REVERSE CIRCULATION OVERBURDEN DRILLING REPORT

GOLDEN TRIO MINERALS LIMITED

OBA PROJECT PROPERTY

PORCUPINE MINING DIVISION, ONTARIO

BY

HENRY P. HUTTERI H BSC.

APRIL 1988

DURHAM GEOLOGICAL SERVICES INC.

BOX 734

TIMMINS, ONTARIO
P4N 7G2

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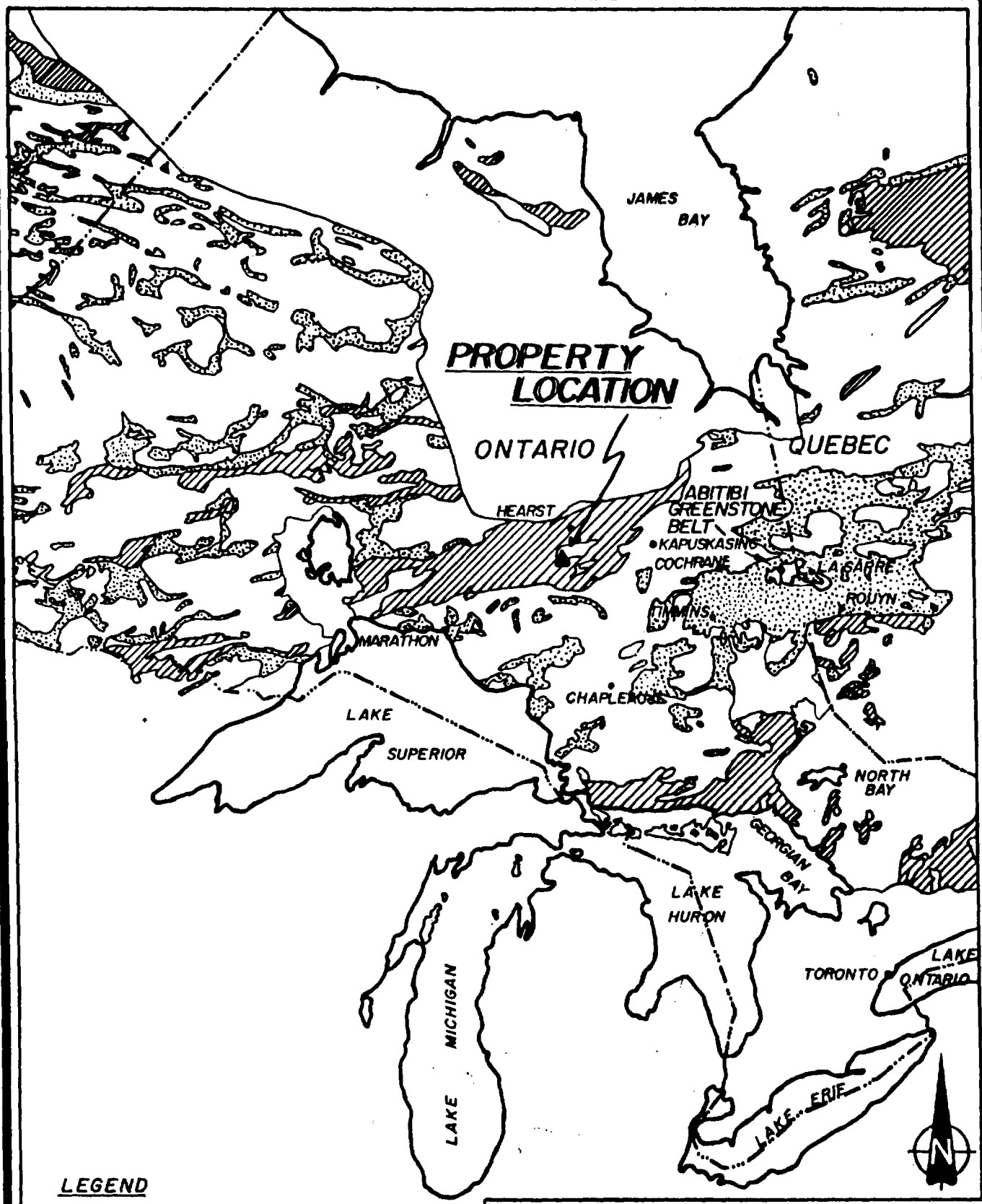

LEGEND

- Archean greenstone and associated Sediments
- Granitic Terrain
- Archean Sediments, some volcanics and intrusions

Revisions	DURHAM GEOLOGICAL SERVICES INC.	
	GOLDEN TRIO MINERALS LTD.	
	PROPERTY LOCATION	
	Date SEPT/87	Drawn K.B.	Scale 1:760320
	N.T.S.	Approved B.D.	Figure 1

INTRODUCTION

Two hundred and forty four reverse circulation drill holes were drilled on Golden Trio Minerals Ltd.'s Oba Property from October 3, 1987 to January 24, 1988. Heath & Sherwood Drilling Inc. of Kirkland Lake, Ontario was contracted to perform the drilling.

The property consists of 8 separate claim groups which span 16 townships namely Ecclestone, Abbott, Fergus, Opasatika, Parnell, Rykert, Caithness, Doherty, Pelletier, Roche, Scholfield, Templeton, Walls, Legge, Minnipuka and Marjorie Townships. The northeast corner of the property lies approximately 33 kilometers southwest of Kapuskasing, Ontario.

The drill program covered 5 main areas hereby referred to as the Caithness Group, Rykert West Grid, Rykert East Grid area, Fergus Grid and the Ecclestone Grid area.

The objectives of the program were to locate any gold dispersion trains within the basal tills, define bedrock lithologies and to directly sample bedrock conductors.

Cumulative footage for the program was 9659.5 feet. The maximum depth was 151 feet, the minimum was 5 feet and the average depth was 39 feet. The field work was supervised by Marg Zeeman. Technical staff consisted of samplers Syd Joseph, Andy

Roschitz, Mike Watling, Ian Reid, Dan Rifou and geologists Marg Zeeman, Steve Rusnak, Peter Neelands, Don Garner, Arne Moore and Harold Bent.

PROPERTY DESCRIPTION

Golden Trio Minerals Ltd. holds 5752 unpatented mining claims covering parts of Ecclestone, Fergus, Abbott, Opasatika, Parnell, Rykert, Caithness, Doherty, Pelletier, Roche, Scholfield, Templeton, Walls, Legge, Minnipuka, and Marjorie Townships of the Porcupine Mining Division.

The property consists of 8 separate claim groups. The Ecclestone Group consists of a large group of claims in Ecclestone, Fergus and Opasatika Townships, The Rykert Group consists of a large group of claims covering most of Rykert Township and parts of Fergus, Abbott, Doherty, Opasatika and Caithness Townships. The Scholfield Group consists of a relatively small claim group located in the southeast and northeast corners of Scholfield and Pelletier Townships respectively. The Pelletier Group consists of a large block of claims covering a large section of Pelletier Township and parts of Roche and Scholfield Townships. The Templeton Group consists of a relatively small block of claims within the west-central portion of Templeton Township. The Walls Group covers large portions of Walls and Minnipuka Townships and part of Legge Township. The Marjorie Group consists of a

relatively small group of claims within the northwest corner of Marjorie Township.

All of the subject claims are currently held by Golden Trio Minerals Ltd., holder of prospectors licence number T-720. The claim numbers and respective recording and expiry dates are listed in Appendix D.

LOCATION AND ACCESS

The western portion of the Oba property lies approximately 53 kilometers south of Hearst and the eastern portion of claim group lies approximately 33 kilometers southwest of Kapuskasing, Ontario.

Access to the eastern end of the claim group can be gained by driving south along the Cargill Road from Kapuskasing or by driving south along the Fergus Road from Opasatika, two all-weather gravel roads. Access to the western portion of the property can be gained by travelling south along the Caithness Road, on an all weather gravel road from Hearst. A fairly well developed system of gravel logging roads connect all three main access roads and provides excellent access to all of the claim groups.

Although hydroelectric power is not readily available, shop facilities, labour and supplies are found in both Kapuskasing and Hearst.

PREVIOUS WORK

A combination of previous inaccessibility, poor exposure, lack of geological understanding and poor metal prices has resulted in only a minimal amount of work being carried out in the area since gold was first discovered around Langdon Station, in 1923.

The original gold showings have been held by a variety of individuals and mining companies since that time, the most recent being Falconbridge Ltd. The more advanced part of their exploration consisted of 58 diamond drill holes. Part of their property has since been returned to the optionors.

Very little serious exploration effort has been focused on the area even with improved gold prices, better access and improved till sampling techniques.

No previous exploration work has been filed with the Ontario Ministry of Northern Development and Mines for the townships of Marjorie, Pelletier, Opasatika and Rykert. Some assessment work has been filed for the townships of Templeton, Minnipuka, Fergus,

and Caithness, however the work did not cover any of the current holdings of Golden Trio Minerals Ltd.

In Scholfield Township the only work completed on the claims area now covering the Golden Trio Minerals property was an aeromagnetic survey, carried out by Scintrex Ltd. in 1973 on behalf of Cedam Ltd. This work was done over the northeast part of the ground held by Golden Trio Minerals Ltd., in the south central part of Scholfield township.

In the extreme southeast portion of the southern claim block area, (Walls-Minnipuka Townships) Amax Minerals Exploration carried out approximately 1000 line km of airborne geophysical surveying in April 1981. The flying covered central Puskuta Township and extended northwesterly into southeast Minnipuka, southwest Byng and the extreme northeast corner of Legge Township.

All of the area covered by the airborne survey in Minnipuka and Legge Townships is now held by Golden Trio Minerals Limited. Considerable follow-up diamond drilling was carried out in 1983 by Canamax Resources Ltd. in Puskuta Township and one hole totalling 59.74 m was drilled on what is now Golden Trio Minerals Ltd. claim P934015 in the northeast corner of Legge Township. This hole, designed to test a coincident magnetic and horizontal

loop electromagnetic anomaly intersected sericitic, quartz-biotite-feldspar schist, garnet hornblendite and "Mineralized Micaceous Metasediment and Rhyodacitic Pyroclastic" before being stopped in intermediate volcaniclastic (File T2473).

Near the common boundary between Parnell and Ecclestone townships, Kenogamisis Gold Mines Ltd. completed magnetic and horizontal loop electromagnetic surveys over a thirty eight claim property during the winter of 1965.

Follow-up consisted of seven short diamond drill holes two of which appear to have been drilled on ground now held by Golden Trio Minerals. Hole 1 of their program was drilled on current claim P900844 and hole 7 was drilled on current claim P915234. The ground electromagnetic anomalies were explained by the presence of "Quartzose" sulphide zones (pyrite+pyrrhotite). One hole, Hole 3, drilled just one claim east of the number one post for Golden Trio Minerals claim 900814 is reported (T1130) to contain a four foot zone of "green mica Pyritic-Pyrrhotite Quartzose Rock". An additional 3.4 ft section of drill core in that hole was reported to contain "some green mica". No assay results were reported.

Amax Minerals Exploration completed an airborne magnetometer and electromagnetic survey over a two claim group in the southeastern part of Minnipuka Township in the vicinity of Golden

Trio Minerals claims P930230 and P930231 in 1981. The survey showed the presence of 3 southeast trending anomalies on, and to the northeast of the claim block. One outcrop consisting of sulphide-oxide iron formation was noted in the course of a geological survey of the claims. No further work was recorded and the claims were allowed to lapse.

Amax Minerals Exploration completed an airborne magnetometer and electromagnetic survey over the southern half of Minnipuka Township and the southern quarter of Walls Township in 1981. The survey was very successful in aiding the geological understanding of the area.

Follow-up diamond drilling in Minnipuka Township in 1981 consisted of four holes. The first hole 1039-12-01 drilled in the vicinity of Golden Trio Minerals Ltd claim P893134 intersected siliceous argillite rhyolite tuff, and quartz feldspar porphyry tuff. Hole 1039-138-01 drilled in the same area intersected similar lithology except that it was stopped in granite. Hole 1039-138-01 drilled approximately 2 km north of North Dishnish Lake, on Golden Trio Minerals Ltd claim 929966, intersected metagreywacke, rhyolite tuff, quartz feldspar porphyry tuff and siliceous graphitic argillite. Hole 1039-138-02 drilled on the same claim intersected similar lithologic units.

Hole 1039-09C-01 drilled approximately 2 km northwest of Goat Lake, on Golden Trio Minerals Ltd claim P930157, intersected metagreywacke, metabasalt and graphitic siliceous argillite. Follow-up work in 1981 in Walls Township by Amax consisted of seven diamond drill holes on seven separate targets. Hole 1039-02A-02 drilled approximately 3 km northwest of the Neswabin siding near the west boundary of P923345 intersected altered metasediments, ultramafic rocks, basalt, granitic dikes, and quartz carbonate veins.

Hole 1039-02B-01 drilled approximately 4 km northeast of the Neswabin siding intersected gneissic metasediments cut by pegmatite. Holes 1039-04A-02 and 1039-04B-01 drilled just west of the Pichogen River in the central part of the township intersected a wide variety of lithologies including ultramafic rocks, metasediments, graphitic argillite, rhyolite tuff and mafic tuff. These holes were drilled on Golden Trio Minerals claims P923242 and P916727 respectively. Previous drilling in the area very close to the Pichogen River by Sand River Gold Mining Co. Ltd. intersected amphibolitized ultramafic rocks.

Hole 1039-08-01 drilled on what is now Golden Trio Minerals Limited claim P916739 just east of the Pichogen River in the central part of the township intersected an interbedded sequence of altered metasediments and felsic tuffs.

Hole 1039-05B-01 drilled approximately 4 km east-northeast of 1039-08-01 intersected metasediments with minor graphitic argillite and felsic tuff. This location is now covered by Golden Trio Minerals Limited claim P921851.

Canamax also completed one hole approximately 2 km west of the 3 mile post on the east boundary of the Walls township approximately one claim (400m) east of the Golden Trio Minerals Limited boundary.

No assays were reported for any of the drilling completed by Amax Minerals Exploration.

Two short drill holes put down by D. Mitchell in 1957 just east of Mongoose Lake (Claim No.P916710). The first hole intersected a 4 foot quartz vein containing minor pyrite. The second hole intersected a three foot quartz vein containing some pyrite and a ten foot quartz vein with pyrite. No assays were reported and the claims were allowed to lapse.

Algoma Ore Properties Ltd drilled one hole in the extreme northern part of Roche Township in 1958. The hole intersected predominantly hornblende schist with lesser amounts of graphite and biotite schist.

In 1986, Terraquest completed an airborne VLF-EM and magnetic survey over 4 separate claim groups located in Fergus, Rykert and Caithness Townships on behalf of Kap Resources Ltd. Follow up work filed to date has consisted of linecutting, VLF-EM and ground magnetic surveying, geological mapping, rock and selective soil sampling on the north half of the Fergus Lake Property. The property was found to be dominantly underlain by mafic to intermediate volcanic rocks, greywacke and oxide-sulphide iron formations. No anomalous gold concentrations were found.

Airborne mag and VLF-EM surveys were completed over the entire claim block in the spring of 1987. The lines were flown east-west to help locate and better define the numerous diabase dikes and cross-faults.

The Ontario Ministry of Northern Development and Mines has completed and released (June 23, 1986) the results of a helicopter borne, multi frequency, multi-coil electromagnetic, magnetic survey completed over a large area that includes nearly all of the claims currently held by Golden Trio Minerals Limited. A recent government geological mapping program (Berger et al 1986) that covered much of the company's northern claim block area has increased the geological understanding of the area considerably.

DRILL PROGRAM

A reverse circulation overburden drill program was planned for the Oba Project covering 5 selected areas within Caithness, Rykert, Fergus and Ecclestone Townships. These five drill areas are referred to as the Caithness Group, Rykert West Grid, Rykert East Grid Area, Fergus Grid and the Ecclestone Grid Area. A total of 244 holes were drilled, 3 of which had to be redrilled. The drill hole locations are shown on the Compilation Maps located in the back pocket of the report.

The program was initiated in order to locate "up ice" auriferous bedrock sources, define bedrock lithologies in areas with poor exposure, and to identify and sample bedrock conductors. Drill hole spacings varied from 200 to 400 meters and hole locations were tied into previously established grids. Where grids were not established, holes were spotted using a hip chain and tied into topographic features and claim posts. The ice direction within the general area is 060 degrees (earliest ice sheet).

In each hole, the continuous return was logged. Till sections were sampled at five foot intervals or when changes in glacial stratigraphy were suspected. A five foot sample of bedrock was drilled and sampled. The bedrock lithologies were identified, and the samples were examined for mineralization and alteration, then sent out for assay.

PLEISTOCENE GEOLOGY

A glaciolacustrine clay layer was found immediately below surface in 217 of the 244 drill holes. The clay was often underlain by slightly pebbly sands and/or an upper till sheet. (Cochrane till sheet). A lower till sheet situated immediately above bedrock was separated from the upper till sheet by a second unit of glaciolacustrine clays. Bedrock was reached in 243 of the 244 holes drilled.

The glaciolacustrine clays which capped most other units varied in thickness from 2 to 78 feet. The clays were generally soft, smooth, grey to brown and well sorted with minor silt and very few pebbles. The second clay unit encountered at depth was grey, compact and slightly, silty at times. These two clay units were formed in proglacial lakes which formed along the margins of a retreating glacier, and represent two separate cycles of sedimentation. Slightly pebbly sands which commonly underlay the clays are somewhat sorted and were probably formed in an outwash plain located between the receding glacier and the proglacial lake. These clays and sands were not sampled due to their complex transportation mechanisms and since they do not represent local material.

The upper till sheet (Cochrane till) was encountered in 138 of the 244 holes drilled on the property. Within 63 of these holes, the upper till sheet was found lying directly on the bedrock surface. It varied in thickness from 1 to 89 feet with an average thickness of 14 feet. In general it consisted of 10 to 30% well rounded to subangular pebbles to cobbles in a sand or clay matrix. The clasts were composed of 40 to 60% limestone, 10 to 30% granitic rocks and 10 to 30% mafic volcanic rocks and sediments.

The lower till sheet was encountered in 54 of the 244 holes. It generally consisted of 30 to 50% subrounded to angular pebbles to boulders in a compact silt-sand and/or clay matrix. The clasts were composed of 60-70% mafic volcanics and sediments, 5 to 20% limestone and 5-10% granitic rocks. The lower till unit which reached a maximum thickness of 34 feet averaged 8.5 feet in thickness. In 16 of the holes, the upper till sheet sat directly upon the lower till sheet. The lower till was however, easily recognized mainly due to increased clast content and the high mafic clast content. Washed basal tills were observed in holes GT-87-237 and GT-87-238. Fair to good basal tills were encountered in holes GT-87-15-16,17,25, 27, 61, 81, 82, 103, 143, 148, 152, 162, 174, 175, 176, 178, 179, 182, 183, 184, 185, 190, 203 and 227. Good basal tills were recognized by a high percentage of local clasts, increasing angularity of the clasts and by a lack of sorting. These are the most useful tills for

exploration as they reflect the local up ice bedrock lithologies and related alteration and mineralization.

BEDROCK GEOLOGY

Bedrock chip samples from the 243 completed holes revealed that the property is underlain predominantly by wacke, biotite schist and amphibolitized mafic volcanics with lesser granite, diabase, chlorite-biotite schist, feldspar porphyry, graphite and quartz vein material. Several holes within the Ecclestone Grid were also noted to consist of sericite and quartz-sericite schists (See Compilation Maps). The predominant lithologies are described below.

WACKE Grey to grey-brown, hard and fine to medium grained. Relatively massive in appearance. Composed of quartz, plagioclase and biotite with minor amphibole. Wacke grades into biotite schist with increasing biotite content.

BIOTITE SCHIST Similar to wacke except with abundant biotite which imparts a prominent foliation.

MAFIC VOLCANICS Medium to dark green, fine to coarse grained and composed of hornblende with lesser interstitial plagioclase and quartz. Varies from massive to schistose in appearance. Locally silicified becoming hard and dark black in appearance as noted in the eastern half of Ecclestone Township.

RESULTS

Three hundred and seventy two till samples were sent to Overburden Drilling Management Ltd. in Rouyn, Quebec for heavy mineral concentration and gold grain identification. The heavy mineral concentrates were then shipped to Bondar Clegg Laboratories in Ottawa for analysis of gold plus 25 trace elements by the neutron activation method. Two hundred and forty three bedrock samples were sent to Min-En Labs in Timmins, Ontario for analysis of gold plus 31 trace elements by the ICP Method. The results of all the analyses are shown in Appendix C.

DISCUSSION OF RESULTS

The tills within the Oba Project Property display relatively low gold concentrations compared to tills in the Abitibi region with 0-1 gold grains often detected in the heavy mineral concentrates. The gold analyses showed low gold concentrations for the most part (0-1 gold grains) detected in the heavy mineral concentrates. The gold is generally round and abraded and not considered to be from local sources, however, several irregular gold grains were detected which may have local sources.

The gold analyses showed low gold concentrations for the most part (0-1 gold grains) with anomalous values being detected in several holes. High gold values were obtained with high gold

grain counts and with large gold grains.

Within the Caithness Group, 34 holes were drilled. A lower till (poor) was observed in only one hole and none of the holes had anomalous gold concentrations. The Cochrane till sheet (upper till) is fairly persistent within this portion of the property and rests directly on the bedrock. This suggests that any lower tills which had previously existed were obliterated by a subsequent ice advance.

Within the Rykert West Grid, 44 holes were drilled. A lower till was encountered in 6 holes with 4 of the tills being classified as fair to good basal till by the author of this report. There were no anomalous gold concentrations detected in any of the holes. A relatively shallow cover of overburden exists for the most part with basal tills being preserved in the deeper holes only due to subsequent ice advances.

Sixty holes were drilled within the Rykert East Grid area. A lower till was encountered in 15 holes, 5 of which were classified as good basal tills. Very low gold concentrations were obtained with a maximum of 3 gold grains (340 ppb) being obtained in hole GT-87-33. The bedrock surface in the area is fairly irregular varying in depth from 3 to 80 feet. Most of the lower tills which were preserved were found in areas of relatively thick overburden (>50').

Within the Fergus Grid area, 24 holes were drilled. A lower till was observed in 8 holes with 2 of the tills being classified as fair basal till. There were no anomalous gold concentrations in any of the tills encountered. However, Hole GT-87-203 encountered anomalous Ni and Zn values in fair basal tills (1700 ppm Ni, 810 ppm Zn). The bedrock surface is fairly irregular, varying in depth from 6.5 to 79 feet. The lower till sheet appears to have been mainly preserved in areas where the overburden thickness exceeds 50 feet.

Eighty two holes were drilled within the Ecclestone Grid area. A lower till sheet was encountered in 25 of the holes, 13 of which were classified as fair to good basal till. Several anomalous gold concentrations were encountered within the tills. Hole GT-87-144 did not contain any gold grains, however, one of the basal till samples returned a value of (1830) ppb Au.

Hole GT-87-174 contained 12 gold grains within good basal till, 2 of which were irregular. The largest grain measured 175 x 225 microns in size.

Hole GT-87-186 contained 9 gold grains within relatively poor basal till. The largest grain measured 125 x 175 microns in size.

Hole GT-87-212 contained 2 gold grains (380 ppb) one of which measured 325 x 375 microns.

Hole GT-87-223 contained 39 gold grains, 36 of which were found in the bottom four basal till samples (2203 ppb). The largest of these grains measured 250 x 450 microns. One of these grains was also noted to be irregular in shape.

Hole GT-87-227 contained 5 gold grains within a fairly good basal till unit. The largest of these grains measured 75 x 75 microns.

Hole GT-87-235 contained 18 gold grains within 5 till samples (3320 ppb). The largest of these grains measured 225 x 350 microns.

Hole GT-87-237 contained 4 gold grains in 2 samples of relatively poor basal till. The largest grain measured 100 x 100 microns.

Hole GT-87-241 contained 7 gold grains within 2 samples of till. The largest grain measured 125 x 175 microns.

CONCLUSIONS AND RECOMMENDATIONS

The results of the overburden drilling program have outlined:

(1) the presence of two major depositional cycles, each of which is often capped by a lacustrine clay unit.

(2) a relatively thin blanket of overburden containing a fairly persistent Cochrane till sheet and a poorly preserved and very sporadic basal till sheet.

(3) a diverse suite of bedrock lithologies consisting of wacke, biotite schist, mafic volcanics, chlorite-biotite schist, feldspar porphyry, sericite and quartz-sericite schist, graphite, granite and diabase.

(4) anomalous Ni and Zn values within basal till with a source area north east of hole GT-87-203.

(5) several gold anomalies within basal tills directly above bedrock in Ecclestone Township.

These basal till anomalies have source areas to the northeast of holes GT-87-144, 174, 186, 212, 223, 227, 235, 237 and 241.

It is recommended that diamond drilling be carried out within the Ecclestone Grid area to test the possible source areas. Drilling should concentrate on the several east trending electromagnetic conductors which lie directly north of several of the basal till anomalies.

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2238G Magladery Creek 42G/6
1" = 1 mile
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1" = 1 mile

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Amax Minerals Exploration Walls and Minnipuka Townships T-1961

Falconbridge Ltd. Hawkins and Walls Townships T-2764 T-2630

Algoma Ore Properties Ltd. Templeton Township T-2254

Algoma Ore Properties Ltd. Roche Township T-2244

Amax Minerals Explorations Byng, Legge and Puskuta Townships T-2473

Canadian Nickel Co. Ltd. Walls Township T-2256

Canamax Resources Inc. Byng, Puskuta, Minnipuka and Legge Townships T-2473

Cedam Limited Scholfield Township T-2247

Cedam Limited Templeton Township T-2253

Min of Northern Develop, Mines cont'd	Kenogamisis Gold Mines Ltd. Ecclestone and Parnell Townships T-1130
	Mitchell, Douglas Walls Township T-2258
	Norcana Mines Ltd. Ebbs, Scholfield and Talbot townships T-2216
	The International Nickel Co. of Canada Ltd. Fergus Township T-21
	Sand River Gold Mining Co. Ltd. Walls Township T-633
	Steve Vukmirovich Property Caithness Township T-2209
R.S. Middleton Exploration Services Inc. 1986	Report on the Golden Trio Minerals Ltd. Oba area Property.

CERTIFICATE

I, Henry Hutteri, of Timmins, Ontario hereby certify that:

1) I hold an Honours Bachelor of Science Degree in Geology from Laurentian University, Sudbury, Ontario having graduated in June 1985.

2) I have based my conclusions and recommendations contained in this report on knowledge of the area, on the results of field work conducted on the property and on assessment files research.

3) I hold no interest directly or indirectly in this property other than professional fees nor do I expect to receive any interest in the property.

Henry P. Hutteri, H.B.Sc.

APPENDIX A

OVERBURDEN DRILLING MANAGEMENT LIMITED - LABORATORY SAMPLE LOG

ABBREVIATIONS

CLAST:

SIZE OF CLAST:

G:	GRANULES
P:	PEBBLES
C:	COBBLES
BL:	BOULDER CHIPS
BK:	BEDROCK CHIPS

% CLAST COMPOSITION

V/S	VOLCANICS AND SEDIMENTS
GR	GRANITICS
LS	LIMESTONE
OT	OTHER LITHOLOGIES (REFER TO FOOTNOTES BELOW)
TR	ONLY TRACE PRESENT
NA	NOT APPLICABLE

MATRIX:

S/U	SORTED OR UNSORTED				
SD	SAND	Y	YES FRACTION PRESENT	F:	FINE
ST	SILT	N	FRACTION NOT PRESENT	M:	MEDIUM
CY	CLAY			C:	COARSE

COLOR:

B:	BEIGE
GY:	GREY
GB:	GREY BEIGE
GN:	GREEN
GG:	GREY GREEN
BN:	BROWN
BK:	BLACK
OC:	OCHRE
PK:	PINK
OE:	ORANGE

DESCRIPTION:

BLD:	BOULDER CHIPS
BDK:	BEDROCK CHIPS

ABBREVIATIONS

NUMBER OF GRAINS:

T: NUMBER FOUND ON SHAKING TABLE
P: NUMBER FOUND AFTER PANNING

THICKNESS:

C: CALCULATED THICKNESS OF GRAIN
M: ACTUAL MEASURED THICKNESS OF GRAIN

GOLD CLASSIFICATION
==========
VISIBLE GOLD FROM SHAKING TABLE AND PANNING

dggtlnov.wr1 NUMBER OF GRAINS
TOTAL # OF PANNINGS 3

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	CALC V.G. ASSAY FPB	REMARKS
GT-87													
01A-01	N	NO VISIBLE GOLD											
01-01	N	NO VISIBLE GOLD											
01-02	N	200 X 275	44 C	1						1			
										1	29.1	643	
01-03	N	NO VISIBLE GOLD											
02-02	N	NO VISIBLE GOLD											
02-03	N	NO VISIBLE GOLD											
02-04	N	NO VISIBLE GOLD											
02-05	Y	NO VISIBLE GOLD											EST. 95% PYRITE
03-03	N	NO VISIBLE GOLD											
03-04	Y	NO VISIBLE GOLD											EST. 75% PYRITE
04-01	N	75 X 100	18 C	1						1			
										1	24.0	42	
04-03	N	NO VISIBLE GOLD											
04-04	N	NO VISIBLE GOLD											
05-01	N	NO VISIBLE GOLD											
05-02	N	NO VISIBLE GOLD											
06-01	N	NO VISIBLE GOLD											
08-02	N	NO VISIBLE GOLD											
08-03	N	NO VISIBLE GOLD											
08-04	N	NO VISIBLE GOLD											
10-01	N	NO VISIBLE GOLD											
10-02	N	NO VISIBLE GOLD											
11-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION
==========
VISIBLE GOLD FROM SHAKING TABLE AND PANNING

dggtinov.wr1
TOTAL # OF PANNINGS 3

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	ASSAY PPB	REMARKS
GT-87													
11-02	N	NO VISIBLE GOLD											
12-01	N	125 X 175	29 C	1						1			
										1	28.5	173	
12-02	Y	75 X 75	15 C		1					1			EST. 40% PYRITE 100 GRAINS BRASS
										1	20.9	31	
13-01	N	NO VISIBLE GOLD											
13-02	N	NO VISIBLE GOLD											
13-03	N	NO VISIBLE GOLD											
18-01	N	100 X 125	22 C	1						1			
										1	21.6	98	
19-01	N	75 X 75	15 C	1						1			
										1	31.8	20	
20-01	N	NO VISIBLE GOLD											
21-01	N	NO VISIBLE GOLD											
21-02	N	NO VISIBLE GOLD											
22-01	N	NO VISIBLE GOLD											
23-01	N	NO VISIBLE GOLD											
23-02	N	NO VISIBLE GOLD											
24-01	N	NO VISIBLE GOLD											
24-03	N	NO VISIBLE GOLD											
24-04	N	NO VISIBLE GOLD											
25-02	N	NO VISIBLE GOLD											

DGGT2NOV.WRI OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION										CLASS
					M. I. CONC					CLAST					MATRIX					
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC FPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																					
25-03	12.4	0.0	12.4	126.6	79.2	47.4	32.2	15.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
25-04	3.4	0.0	3.4	55.2	43.5	11.7	9.2	2.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
26-01	15.7	0.0	15.7	255.1	198.1	57.0	35.6	21.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GY	TILL
26-02	8.5	0.0	8.5	162.6	116.6	46.0	33.5	12.5	1	11	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GY	TILL
27-01	9.8	0.0	9.8	168.1	135.1	33.0	24.3	8.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
27-02	2.8	0.0	2.8	67.5	51.4	16.1	11.3	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
27-03	7.2	0.0	7.2	152.0	114.1	37.9	31.1	6.8	1	48	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
27-04	8.2	0.0	8.2	139.6	108.2	31.4	22.1	9.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
28-01	4.2	0.0	4.2	83.4	63.3	20.1	13.0	7.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
28-02	3.2	0.0	3.2	67.0	56.3	10.7	9.5	1.2	1	20	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
29-01	5.9	0.0	5.9	88.9	74.6	14.3	10.9	3.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
30-01	8.3	0.2	8.1	104.9	75.8	29.1	17.8	11.3	1	57	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
30-02	7.2	0.0	7.2	83.0	44.2	38.8	31.9	6.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
31-02	13.5	0.0	13.5	163.2	111.2	52.0	36.5	15.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
31-03	7.7	0.0	7.7	89.6	56.7	32.9	24.5	8.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
33-01	3.8	0.0	3.8	50.5	38.9	11.6	8.2	3.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
33-02	10.0	0.0	10.0	118.4	46.6	71.8	56.7	15.1	3	181	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
34-01	10.2	0.0	10.2	118.2	79.8	38.4	30.0	8.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
36-01	8.4	0.0	8.4	136.0	98.5	37.5	28.7	8.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
36-02	10.7	0.1	10.6	108.7	78.4	30.3	22.7	7.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
36-03	2.7	0.0	2.7	37.0	23.2	13.8	10.6	3.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
38-01	5.3	0.0	5.3	101.7	77.3	24.4	19.7	4.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
38-02	9.5	0.0	9.5	97.8	61.6	36.2	28.9	7.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
39-02	7.3	0.0	7.3	79.7	54.9	24.8	18.6	6.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
39-03	7.3	0.0	7.3	107.2	81.7	25.5	20.2	5.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
39-04	8.3	0.0	8.3	124.9	96.3	28.6	22.3	6.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
39-05	3.5	0.0	3.5	72.4	58.6	13.8	11.1	2.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
40A-01	7.6	0.0	7.6	89.9	63.5	26.4	20.0	6.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
40A-02	8.2	0.0	8.2	78.8	54.0	24.8	17.4	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
40A-03	9.5	0.0	9.5	83.3	56.6	26.7	19.9	6.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
40A-04	4.0	0.0	4.0	45.7	32.9	12.8	10.3	2.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
41A-04	4.7	0.0	4.7	76.6	51.8	24.8	21.4	3.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
41A-05	9.3	0.0	9.3	109.2	76.4	32.8	22.4	10.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
41A-06	6.5	0.0	6.5	79.4	56.0	23.4	18.7	4.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
41A-07	5.3	0.0	5.3	69.2	41.3	27.9	17.8	10.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
42-01	6.7	0.0	6.7	72.0	51.4	20.6	16.1	4.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
42-02	6.3	0.0	6.3	77.1	47.8	29.3	23.5	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
42-03	7.2	0.2	7.0	73.6	53.9	19.7	14.9	4.8	0	NA	P	50	30	20	NA	U	Y	Y	Y	GG	GG	TILL
43-01	7.2	0.0	7.2	77.8	52.8	25.0	20.2	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
48-01	5.6	0.0	5.6	100.7	69.7	31.0	25.6	5.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

GDDT2NOV.WR1
TOTAL # OF PANNINGS 2

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
25-03	N	NO VISIBLE GOLD											
25-04	N	NO VISIBLE GOLD											
26-01	N	NO VISIBLE GOLD											
26-02	N	50 X 75	13 C	1						1			
										1	33.5	11	
27-01	N	NO VISIBLE GOLD											
27-02	N	NO VISIBLE GOLD											
27-03	N	75 X 125	20 C	1						1			
										1	31.1	48	
27-04	N	NO VISIBLE GOLD											
28-01	N	NO VISIBLE GOLD											
28-02	Y	50 X 50	10 C			1				1			EST. 15% PYRITE
										1	9.5	20	
29-01	N	NO VISIBLE GOLD											
30-01	N	75 X 100	18 C	1						1			
										1	17.8	57	
30-02	N	NO VISIBLE GOLD											
31-02	N	NO VISIBLE GOLD											
31-03	N	NO VISIBLE GOLD											
33-01	N	NO VISIBLE GOLD											
33-02	Y	50 X 50	10 C			1				1			EST. 75% PYRITE
		75 X 75	15 C			1				1			1000 GRAINS ARSENOPYRITE (FINE)
		150 X 225	36 C	1						1			
										3	56.7	181	
34-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

GDDT2NOV.WR1
TOTAL # OF PANNINGS 2

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
BT-87												
36-01	N	NO VISIBLE GOLD										
36-02	N	NO VISIBLE GOLD										
36-03	N	NO VISIBLE GOLD										
38-01	N	NO VISIBLE GOLD										
38-02	N	NO VISIBLE GOLD										
39-02	N	NO VISIBLE GOLD										
39-03	N	NO VISIBLE GOLD										
39-04	N	NO VISIBLE GOLD										
39-05	N	NO VISIBLE GOLD										
40A-01	N	NO VISIBLE GOLD										
40A-02	N	NO VISIBLE GOLD										
40A-03	N	NO VISIBLE GOLD										
40A-04	N	NO VISIBLE GOLD										
41A-04	N	NO VISIBLE GOLD										
41A-05	N	NO VISIBLE GOLD										
41A-06	N	NO VISIBLE GOLD										
41A-07	N	NO VISIBLE GOLD										
42-01	N	NO VISIBLE GOLD										
42-02	N	NO VISIBLE GOLD										
42-03	N	NO VISIBLE GOLD										
43-01	N	NO VISIBLE GOLD										
48-01	N	NO VISIBLE GOLD										

DGGT3.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU		DESCRIPTION											CLASS
						M. I. CONC					CLAST						MATRIX					
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT		S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																						
49-01	4.4	0.0	4.4	91.2	68.9	22.3	17.3	5.0	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
49-02	13.9	0.0	13.9	186.7	128.5	58.2	36.3	21.9	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
49-03	5.0	0.0	5.0	74.4	57.6	16.8	13.5	3.3	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
50-01	9.6	0.0	9.6	188.7	159.8	28.9	22.1	6.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
53-01	8.9	0.0	8.9	188.2	165.9	22.3	14.4	7.9	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
54-01	7.7	0.0	7.7	158.7	127.6	31.1	23.1	8.0	1	214	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
54-02	5.2	0.0	5.2	116.3	93.5	22.8	17.4	5.4	1	166	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
55-02	9.7	0.0	9.7	238.8	202.0	36.8	28.6	8.2	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
55-03	10.7	0.0	10.7	247.2	204.5	42.7	32.3	10.4	1	46	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
57-01	10.5	0.0	10.5	244.5	212.9	31.6	23.5	8.1	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	B	TILL
58-01	5.6	0.2	5.4	69.5	50.4	19.1	13.6	5.5	0	NA	P	15	80	5	NA		U	Y	Y	Y	B	B	TILL
58-02	5.4	0.0	5.4	104.5	86.0	18.5	13.7	4.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-01	6.4	0.0	6.4	94.6	70.1	24.5	20.7	3.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-02	8.0	0.0	8.0	123.5	94.2	29.3	21.6	7.7	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-03	4.9	0.0	4.9	116.6	101.2	15.4	12.1	3.3	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-04	9.2	0.0	9.2	158.6	130.6	28.0	22.2	5.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-05	8.3	0.0	8.3	147.6	118.0	29.6	23.5	6.1	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
61-06	6.2	0.0	6.2	163.3	129.7	33.6	25.6	8.0	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
62-01	11.2	0.0	11.2	150.3	106.8	43.5	34.0	9.5	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
62-02	4.5	0.0	4.5	73.9	59.4	14.5	10.6	3.9	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
63-01	14.0	0.0	14.0	149.7	104.6	45.1	33.9	11.2	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
68-01	6.6	0.0	6.6	73.9	51.0	22.9	17.3	5.6	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
68-02	7.6	0.0	7.6	117.3	88.0	29.3	22.2	7.1	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
68-03	5.6	0.0	5.6	86.9	66.1	20.8	15.0	5.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
68-04	7.7	0.0	7.7	92.7	70.3	22.4	16.7	5.7	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
70-01	7.2	0.0	7.2	100.7	77.4	23.3	17.0	6.3	1	38	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
71-01	4.7	0.0	4.7	72.3	39.7	32.6	21.3	11.3	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
79-01	10.6	0.0	10.6	140.1	108.8	31.3	24.0	7.3	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
79-02	4.6	0.0	4.6	69.5	53.7	15.8	12.1	3.7	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
82-01	7.4	0.0	7.4	102.7	78.6	24.1	17.7	6.4	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
82-02	9.7	0.0	9.7	155.7	110.2	45.5	28.6	16.9	2	97	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
83-01	2.2	0.0	2.2	52.8	47.2	5.6	3.7	1.9	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
84-01	6.2	0.0	6.2	69.4	47.0	22.4	17.6	4.8	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
85-01	6.5	0.0	6.5	100.9	79.4	21.5	16.3	5.2	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
86-01	2.8	0.0	2.8	50.2	41.5	8.7	6.0	2.7	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
87-01	2.8	0.0	2.8	52.4	44.1	8.3	5.8	2.5	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	B	B	TILL
88-01	9.4	0.0	9.4	106.4	73.9	32.5	21.4	11.1	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
88-02	4.6	0.0	4.6	88.6	70.9	17.7	13.0	4.7	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
91-01	6.2	0.0	6.2	93.9	75.3	18.6	13.6	5.0	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL
92-01	3.2	0.0	3.2	65.5	52.3	13.2	10.0	3.2	0	NA	TR	NA	NA	NA	NA		U	Y	Y	Y	GB	GB	TILL

GOLD CLASSIFICATION
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VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGST3.WR1
TOTAL # OF PANNINGS 3

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.6. ASSAY PPB	REMARKS
GT-87													
49-01	N	NO VISIBLE GOLD											
49-02	N	NO VISIBLE GOLD											
49-03	N	NO VISIBLE GOLD											
50-01	N	NO VISIBLE GOLD											
53-01	N	NO VISIBLE GOLD											
54-01	N	125 X 175	29 C	1						1			
										1	23.1	214	
54-02	N	100 X 150	25 C	1						1			
										1	17.4	166	
55-02	N	NO VISIBLE GOLD											
55-03	N	100 X 100	20 C	1						1			
										1	32.3	46	
57-01	N	NO VISIBLE GOLD											
58-01	N	NO VISIBLE GOLD											
58-02	N	NO VISIBLE GOLD											
61-01	N	NO VISIBLE GOLD											
61-02	N	NO VISIBLE GOLD											
61-03	N	NO VISIBLE GOLD											
61-04	N	NO VISIBLE GOLD											
61-05	N	NO VISIBLE GOLD											
61-06	N	NO VISIBLE GOLD											
62-01	N	NO VISIBLE GOLD											
62-02	Y	NO VISIBLE GOLD											EST. 40% PYRITE 50 GRAINS MARCASITE
63-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT3.WR1

TOTAL # OF PANNINGS 3

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS: ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
68-01	N	NO VISIBLE GOLD											
68-02	N	NO VISIBLE GOLD											
68-03	N	NO VISIBLE GOLD											
68-04	N	NO VISIBLE GOLD											
70-01	N	75 X 75	15 C	1						1			
										1	17.0	38	
71-01	Y	NO VISIBLE GOLD											EST. 60% PYRITE 1% CHALCOPYRITE
79-01	N	NO VISIBLE GOLD											
79-02	N	NO VISIBLE GOLD											
82-01	N	NO VISIBLE GOLD											
82-02	Y	75 X 75	15 C	1						1			EST. 1% PYRITE
		100 X 125	22 C	1						1			200 GRAINS MARCASITE
										2	28.6	97	
83-01	N	NO VISIBLE GOLD											
84-01	N	NO VISIBLE GOLD											
85-01	N	NO VISIBLE GOLD											
86-01	N	NO VISIBLE GOLD											
87-01	N	NO VISIBLE GOLD											
88-01	N	NO VISIBLE GOLD											
88-02	N	NO VISIBLE GOLD											
91-01	N	NO VISIBLE GOLD											
92-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT2DEC.WR1

TOTAL # OF PANNINGS: 0

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
93-01	N	NO VISIBLE GOLD											
94-01	N	NO VISIBLE GOLD											
95-01	N	NO VISIBLE GOLD											
96-01	N	50 X 75	13 C	1						1			
										1	25.7	15	
97-01	N	NO VISIBLE GOLD											
98-01	N	NO VISIBLE GOLD											
100-01	N	NO VISIBLE GOLD											
100-02	N	50 X 100	15 C	1						1			
										1	22.2	29	
100-03	N	50 X 100	15 C	1						1			
										1	18.7	34	
100-04	N	NO VISIBLE GOLD											
103-01	N	NO VISIBLE GOLD											
103-02	N	NO VISIBLE GOLD											
107-01	N	NO VISIBLE GOLD											
109-03	N	NO VISIBLE GOLD											
109-04	N	100 X 250	34 C	1						1			
										1	26.5	292	
111-01	N	NO VISIBLE GOLD											
114-01	N	NO VISIBLE GOLD											
115-01	N	NO VISIBLE GOLD											
115-02	N	NO VISIBLE GOLD											
116-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT2DEC.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 0

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
117-01	N	NO VISIBLE GOLD											
119-01	N	NO VISIBLE GOLD											
120-01	N	NO VISIBLE GOLD											
120-02	N	75 X 75	13 C	1						1			
										1	5.7	112	
122-01	N	NO VISIBLE GOLD											
123-01	N	NO VISIBLE GOLD											
124-01	N	NO VISIBLE GOLD											
126-01	N	NO VISIBLE GOLD											
127-01	N	NO VISIBLE GOLD											
128-01	N	NO VISIBLE GOLD											
131-01	N	NO VISIBLE GOLD											
132-01	N	NO VISIBLE GOLD											
133-01	N	NO VISIBLE GOLD											
134-01	N	NO VISIBLE GOLD											
135-01	N	NO VISIBLE GOLD											
135-02	N	NO VISIBLE GOLD											
136-01	N	NO VISIBLE GOLD											
137-01	N	NO VISIBLE GOLD											
137-02	N	NO VISIBLE GOLD											
138-01	N	NO VISIBLE GOLD											

DGGT2DEC.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION											CLASS
						M. I. CONC				CLAST					MATRIX						
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																					
93-01	3.8	0.0	3.8	86.4	69.8	16.6	12.9	3.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
94-01	3.3	0.0	3.3	125.7	115.5	10.2	6.9	3.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
95-01	2.2	0.0	2.2	93.6	88.7	4.9	3.3	1.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
96-01	13.9	0.0	13.9	256.6	219.4	37.2	25.7	11.5	1	15	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
97-01	7.0	0.0	7.0	116.5	95.0	21.5	15.4	6.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
98-01	6.2	0.0	6.2	122.5	58.7	63.8	33.1	30.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
100-01	7.0	0.0	7.0	90.0	65.3	24.7	18.5	6.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
100-02	10.4	0.0	10.4	181.3	144.6	36.7	22.2	14.5	1	29	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
100-02	9.2	0.0	9.2	143.7	118.1	25.6	18.7	6.9	1	34	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
100-04	3.7	0.0	3.7	65.8	53.4	12.4	9.6	2.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
103-01	12.5	0.2	12.3	256.4	143.6	112.8	59.6	53.2	0	NA	P	70	30	NA	NA	U	Y	Y	Y	GB	GB	TILL
103-02	6.7	0.0	6.7	91.1	65.0	25.1	18.7	6.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
107-01	4.7	0.0	4.7	58.7	44.7	14.0	9.1	4.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
109-03	7.4	0.0	7.4	134.0	108.0	26.0	18.5	7.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
109-04	10.7	0.0	10.7	218.2	179.3	38.9	26.5	12.4	1	292	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
111-01	2.9	0.0	2.9	41.3	32.7	8.6	5.8	2.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
114-01	9.5	0.0	9.5	103.6	72.5	31.1	22.1	9.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
115-01	6.3	0.0	6.3	83.7	62.4	21.3	14.9	6.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
115-02	3.9	0.0	3.9	79.9	70.7	9.2	6.6	2.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
116-01	5.8	0.0	5.8	69.3	52.4	16.9	12.1	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
117-01	1.5	0.0	1.5	66.5	64.8	1.7	0.9	0.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
119-01	7.3	0.0	7.3	100.2	75.8	24.4	17.8	6.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
120-01	4.9	0.0	4.9	100.2	85.6	14.6	9.2	5.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
120-02	3.6	0.0	3.6	61.3	53.8	7.5	5.7	1.8	1	113	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
122-01	3.2	0.0	3.2	65.9	60.0	5.9	3.7	2.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
123-01	3.5	0.0	3.5	70.6	60.8	9.8	6.3	3.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
124-01	4.2	0.0	4.2	75.4	64.6	10.8	7.7	3.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
126-01	1.5	0.0	1.5	57.7	50.9	6.8	5.6	1.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
127-01	3.2	0.0	3.2	74.1	65.4	8.7	6.3	2.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
128-01	1.5	0.0	1.5	58.0	53.7	4.3	2.9	1.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
131-01	2.2	0.0	2.2	56.4	51.0	5.4	4.2	1.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
132-01	1.6	0.0	1.6	56.2	51.7	4.5	3.5	1.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
133-01	1.8	0.0	1.8	52.7	48.9	5.8	4.4	1.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
134-01	2.5	0.0	2.5	48.4	41.3	7.1	4.8	2.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
135-01	4.4	0.0	4.4	70.0	59.5	10.5	6.8	3.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
135-02	6.4	0.0	6.4	81.7	64.0	17.7	12.2	5.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
136-01	1.9	0.0	1.9	47.8	42.9	4.9	3.7	1.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
137-01	8.4	0.0	8.4	137.5	86.6	50.9	31.6	19.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
137-02	3.7	0.0	3.7	95.6	79.8	15.8	11.0	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
138-01	10.5	0.0	10.5	205.3	162.6	42.7	31.8	10.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

DSGT3DEC.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 33

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (LBS.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION											CLASS
					M. I. CONC					CLAST					MATRIX						
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																					
138-02	7.2	0.0	7.2	148.6	111.0	37.6	25.9	11.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
138-03	7.9	0.0	7.9	80.5	57.6	22.9	17.3	5.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
140-01	5.3	0.0	5.3	59.4	41.4	18.0	14.0	4.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
141-01	10.0	0.0	10.0	232.8	196.3	36.5	29.1	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
141-02	12.2	0.0	12.2	112.8	74.9	37.9	26.8	11.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
142-01	5.8	0.0	5.8	97.2	75.6	21.6	17.5	4.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
142-02	5.3	0.0	5.3	89.2	69.1	20.1	16.1	4.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
143-01	11.3	0.0	11.3	119.8	71.7	47.1	31.3	15.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
143-02	9.0	0.0	9.0	124.3	92.3	32.0	24.6	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
143-03	2.6	0.0	2.6	60.0	47.6	12.4	9.2	3.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
144-01	7.9	0.0	7.9	145.2	131.8	33.4	27.0	6.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
144-02	6.7	0.0	6.7	160.1	129.3	30.8	23.9	6.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
144-03	5.7	0.0	5.7	126.6	102.0	24.6	19.6	5.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GB	TILL
145-02	6.8	0.0	6.8	141.0	113.9	27.2	22.7	4.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
145-03	5.2	0.0	5.2	117.2	98.9	20.3	15.5	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
145-04	3.2	0.0	3.2	102.8	89.0	14.8	12.0	2.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
146-01	10.0	0.0	10.0	120.1	110.5	39.6	30.8	9.8	1	69	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
146-02	6.5	0.0	6.5	130.0	102.7	27.3	21.2	6.1	1	136	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
146-03	1.0	0.0	1.0	52.4	45.9	6.6	5.3	1.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
147-01	14.3	0.0	14.3	211.2	162.3	48.9	38.2	10.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
148-01	7.5	0.0	7.5	190.1	154.1	36.0	36.3	19.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
149-01	5.8	0.0	5.8	70.1	47.5	22.6	17.5	5.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
149-02	11.2	0.0	11.2	172.0	138.0	34.0	28.2	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GB	TILL
150-01	5.9	0.0	5.9	254.6	213.2	41.4	27.9	13.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-02	5.0	0.0	5.0	47.4	31.9	17.5	13.8	3.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-03	9.0	0.0	9.0	207.2	163.5	43.7	36.5	7.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-04	4.2	0.0	4.2	53.4	31.5	23.9	19.7	4.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-05	11.7	0.0	11.7	191.1	134.0	57.1	42.3	14.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-06	13.7	0.0	13.7	191.1	134.1	57.0	40.2	16.8	1	37	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
150-07	7.6	0.0	7.6	52.5	27.3	25.2	18.2	7.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
151-01	9.8	0.0	9.8	131.4	93.0	38.4	28.3	10.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
151-05	9.0	0.0	9.0	90.2	55.9	34.4	26.8	7.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
151-06	11.4	0.0	11.4	153.8	108.5	45.3	34.9	10.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
151-07	11.6	0.3	11.3	181.3	106.7	74.6	33.9	40.7	1	279	P	70	20	10	NA	U	Y	Y	Y	GB	GB	TILL
151-08	12.3	0.2	12.1	299.0	223.9	75.1	38.6	36.5	1	75	P	60	20	20	NA	U	Y	Y	Y	GB	GB	TILL

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGSI3DEC.VR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 2

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	FEB	REMARKS
GT-87													
138-02	N	NO VISIBLE GOLD											
139-03	N	NO VISIBLE GOLD											
140-01	N	NO VISIBLE GOLD											
141-01	N	NO VISIBLE GOLD											
141-02	N	NO VISIBLE GOLD											
142-01	N	NO VISIBLE GOLD											
142-02	N	NO VISIBLE GOLD											
143-01	N	NO VISIBLE GOLD											
143-02	N	NO VISIBLE GOLD											
143-03	N	NO VISIBLE GOLD											
144-01	N	NO VISIBLE GOLD											
144-02	N	NO VISIBLE GOLD											
144-03	N	NO VISIBLE GOLD											
145-02	N	NO VISIBLE GOLD											
145-03	N	NO VISIBLE GOLD											
145-04	N	NO VISIBLE GOLD											
144-01	N	100 X 125	22 C	1						1			
										1	30.8	69	
146-02	N	125 X 125	25 C	1						1			
										1	21.2	136	
146-03	N	NO VISIBLE GOLD											
147-01	N	NO VISIBLE GOLD											
148-01	N	NO VISIBLE GOLD											
149-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGSTDEC.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 2

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC W.G. GMS	ASSAY PPB	REMARKS
GT-87													
147-02	N	NO VISIBLE GOLD											
150-01	N	NO VISIBLE GOLD											
150-02	N	NO VISIBLE GOLD											
150-03	N	NO VISIBLE GOLD											
150-04	N	NO VISIBLE GOLD											
150-05	N	NO VISIBLE GOLD											
150-06	N	75 X 125	20 C	1						1			
										1	40.2	37	
150-07	N	NO VISIBLE GOLD											
151-04	N	NO VISIBLE GOLD											
151-05	N	NO VISIBLE GOLD											
151-06	N	NO VISIBLE GOLD											
151-07	Y	150 X 225	36 C			1				1			EST. 20% PYRITE
										1	33.9	279	
151-08	Y	100 X 150	25 C			1				1			EST. 20% PYRITE
										1	38.6	75	

DGGT6.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU		DESCRIPTION											CLASS
						M. I. CONC					CLAST						MATRIX					
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT		S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																							
152-02	12.7	0.0	12.7	136.7	86.9	49.8	35.3	14.5	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
152-03	14.5	0.0	14.5	195.9	140.7	55.2	38.6	16.6	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
153-01	6.9	0.2	6.7	106.2	72.8	33.4	23.9	9.5	0		NA	P	50	40	10	NA	U	Y	Y	Y	GB	GB	TILL
154-01	2.8	0.0	2.8	57.4	42.0	15.4	10.3	5.1	1		281	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
156-02	15.9	0.0	15.9	257.8	170.8	87.0	61.2	25.8	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
158-01	12.4	0.2	12.2	149.7	99.8	49.9	38.0	11.9	0		NA	P	50	30	20	NA	U	Y	Y	Y	GB	GB	TILL
159-01	8.0	0.2	7.8	119.3	82.9	36.4	29.0	7.4	0		NA	P	50	10	40	NA	U	Y	Y	Y	GB	GB	TILL
161-01	11.4	0.0	11.4	208.2	164.8	43.4	33.5	9.9	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
162-01	9.9	0.0	9.9	192.9	140.8	52.1	41.6	10.5	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
162-02	3.5	0.0	3.5	154.6	138.6	16.0	13.2	2.8	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
163-01	6.0	0.0	6.0	88.1	58.8	29.3	20.6	8.7	1		1568	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
163-03	4.6	0.0	4.6	71.7	29.6	42.1	36.1	6.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
164-01	2.7	0.0	2.7	72.9	61.1	11.8	8.6	3.2	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
165-01	6.6	0.0	6.6	129.6	84.7	44.9	29.4	15.5	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
169-01	10.3	0.0	10.3	145.1	111.6	33.5	24.5	9.0	0		NA	TR	NA	NA	NA	NA	S	M	Y	Y	B	B	SAND
170-01	4.0	0.0	4.0	34.0	21.5	12.5	10.1	2.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
171-01	7.7	0.0	7.7	68.3	45.3	23.0	15.6	7.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
172-01	12.7	0.0	12.7	259.4	199.6	59.8	45.8	14.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
173-01	11.3	0.0	11.3	212.8	153.8	59.0	34.1	24.9	1		11	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GB	TILL
174-01	13.9	0.0	13.9	241.3	100.7	140.6	105.9	34.7	4		86	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
174-02	14.5	0.0	14.5	210.1	73.2	136.9	97.0	39.9	6		216	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GG	TILL
174-03	2.8	0.0	2.8	43.1	32.9	10.2	7.9	2.3	2		209	TR	NA	NA	NA	NA	U	Y	Y	Y	GN	GN	TILL
175-03	18.8	0.0	18.8	127.1	101.9	25.2	21.5	3.7	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GN	GN	TILL
176-01	5.8	0.0	5.8	65.0	39.0	26.0	20.6	5.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
176-02	9.2	0.0	9.2	107.5	75.7	31.8	24.8	7.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
176-03	10.3	0.0	10.3	137.4	75.4	62.0	40.1	21.9	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
176-04	9.7	0.0	9.7	124.0	78.3	45.7	34.7	11.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
177-01	4.0	0.0	4.0	39.1	27.9	11.2	8.0	3.2	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
178-01	15.4	0.0	15.4	225.5	121.1	104.4	79.1	25.3	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
178-02	13.8	0.0	13.8	135.3	66.1	69.2	51.5	17.7	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
179-01	14.0	0.0	14.0	221.6	146.1	75.5	57.4	18.1	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
179-02	9.3	0.0	9.3	159.4	125.6	33.8	24.0	9.8	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
179-03	5.4	0.0	5.4	61.2	36.5	24.7	17.3	7.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
182-01	5.9	0.0	5.9	51.4	27.6	23.8	18.5	5.3	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
183-01	2.0	0.0	2.0	60.2	53.4	6.8	5.1	1.7	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GN	GN	TILL
184-01	9.6	0.0	9.6	166.2	120.5	45.7	36.0	9.7	2		33	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
185-01	6.0	0.0	6.0	85.6	68.4	17.2	15.2	2.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
186-01	2.8	0.0	2.8	60.4	53.8	6.6	5.2	1.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
186-02	9.5	0.0	9.5	164.1	120.0	44.1	34.5	9.6	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
186-03	4.9	0.0	4.9	142.0	70.6	71.4	20.8	50.6	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DG8T6.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 7

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY		REMARKS
										GMS	FPB		
GI-87													
152-02	N	NO VISIBLE GOLD											
152-03	N	NO VISIBLE GOLD											
153-01	N	NO VISIBLE GOLD											
154-01	N	100 X 150	25 C	1						1			
										1	10.3	281	
156-02	N	NO VISIBLE GOLD											
158-01	N	NO VISIBLE GOLD											
159-01	N	NO VISIBLE GOLD											
161-01	N	NO VISIBLE GOLD											
162-01	N	NO VISIBLE GOLD											
162-02	N	NO VISIBLE GOLD											
163-01	N	275 X 300	52 C	1						1			
										1	20.6	1568	
163-03	N	NO VISIBLE GOLD											
164-01	N	NO VISIBLE GOLD											
165-01	N	NO VISIBLE GOLD											
169-01	N	NO VISIBLE GOLD											
170-01	N	NO VISIBLE GOLD											
171-01	N	NO VISIBLE GOLD											
172-01	N	NO VISIBLE GOLD											
173-01	N	50 X 75	13 C	1						1			
										1	34.1	11	
174-01	Y	50 X 100	15 C	1	1					2			EST. 10% PYRITE
		100 X 150	25 C	1						1			
		125 X 175	29 C		1					1			

GOLD CLASSIFICATION
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VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT6.WR1 NUMBER OF GRAINS
TOTAL # OF PANNINGS 7

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	ASSAY PPB	REMARKS
GT-87													
										4	105.9	86	
174-02	Y	50 X 50	10 C		1					1			EST. 10% PYRITE
		75 X 75	15 C				1			1			
		75 X 100	18 C	1						1			
		75 X 125	20 C				1			1			
		150 X 175	31 C	1						1			
		175 X 225	38 C	1						1			
										6	97.0	216	
174-03	Y	75 X 75	15 C	1						1			EST. 1% PYRITE
		75 X 100	18 C	1						1			
										2	7.9	209	
175-03	N	NO VISIBLE GOLD											
176-01	N	NO VISIBLE GOLD											
176-02	N	NO VISIBLE GOLD											
176-03	N	NO VISIBLE GOLD											
176-04	N	NO VISIBLE GOLD											
177-01	Y	NO VISIBLE GOLD											EST. 20% PYRITE
178-01	N	NO VISIBLE GOLD											
178-02	N	NO VISIBLE GOLD											
179-01	N	NO VISIBLE GOLD											
179-02	N	NO VISIBLE GOLD											
179-03	N	NO VISIBLE GOLD											
182-01	N	NO VISIBLE GOLD											
183-01	Y	NO VISIBLE GOLD											EST. 15% PYRITE
184-01	Y	25 X 75	10 C				1			1			EST. 50% PYRITE
		50 X 125	18 C		1					1			
										2	36.0	33	

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT6.WR1

TOTAL # OF PANNINGS 7

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	ASSAY FPB	REMARKS
GT-87													
185-01	N	NO VISIBLE GOLD											
186-01	Y	NO VISIBLE GOLD											EST. 10% PYRITE
186-02	N	NO VISIBLE GOLD											
186-03	N	NO VISIBLE GOLD											

DGGT2JAN.WRI OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 56

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION										CLASS
						M. I. CONC				CLAST					MATRIX					
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	GD	ST	CY	COLOR SD	COLOR CY	
GT-87																						
186-04	10.8	0.0	10.8	213.2	165.1	48.1	32.5	15.6	1	65	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
186-05	7.6	0.0	7.6	142.0	108.8	33.2	21.8	11.4	1	226	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
186-06	14.6	0.0	14.6	219.5	155.5	64.0	39.1	24.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
186-07	7.5	0.0	7.5	188.1	160.0	28.1	16.2	11.9	3	[illegible]	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
186-08	7.3	0.0	7.3	179.2	126.8	52.4	34.2	18.2	4	172	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GG	TILL
187-01	7.7	0.0	7.7	134.2	101.3	32.9	26.7	6.2	1	3	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
187-02	15.1	0.0	15.1	181.6	157.3	24.3	18.1	6.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
187-03	6.4	0.0	6.4	105.0	60.7	44.3	34.2	10.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
188-01	13.9	0.0	13.9	170.2	123.9	46.3	34.8	11.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
189-01	3.6	0.0	3.6	29.5	20.1	9.4	7.3	2.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
190-01	9.3	0.0	9.3	155.4	99.5	55.9	50.3	5.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
190-02	18.5	0.4	18.1	197.0	109.8	87.2	27.1	60.1	0	NA	P	80	10	10	NA	U	Y	Y	Y	GY	GY	TILL
190-03	10.4	0.2	10.2	112.0	81.0	31.0	23.7	7.3	0	NA	P	80	10	10	NA	U	Y	Y	Y	GB	GB	TILL
190-04	10.1	0.0	10.1	160.8	105.8	55.0	37.2	17.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GY	TILL
191-01	5.5	0.0	5.5	63.5	44.3	19.2	13.2	6.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
192-01	2.1	0.0	2.1	38.0	29.8	8.2	6.3	1.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL
193-01	7.4	0.0	7.4	72.3	48.6	23.7	18.7	5.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
196-01	5.8	0.0	5.8	54.0	32.7	21.3	16.1	5.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
196-02	7.8	0.0	7.8	72.5	41.9	30.6	24.4	6.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
196-03	5.9	0.0	5.9	64.0	37.1	26.9	21.2	5.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
198-01	4.7	0.0	4.7	52.2	31.9	20.3	14.5	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
198-02	3.4	0.0	3.4	49.4	34.8	14.6	11.9	2.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
198-03	4.8	0.0	4.8	41.8	21.0	20.8	15.6	5.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
198-04	4.8	0.0	4.8	42.3	21.7	20.6	16.4	4.2	1	91	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
199-01	6.2	0.0	6.2	84.4	55.3	29.1	22.1	7.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
199-02	8.7	0.0	8.7	86.3	57.9	28.4	21.4	7.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
199-03	4.9	0.0	4.9	58.9	42.2	16.7	13.7	3.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
199-04	6.2	0.0	6.2	70.4	48.3	22.1	16.8	5.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
200-01	8.4	0.0	8.4	119.1	81.1	38.0	30.6	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
200-02	4.9	0.0	4.9	79.1	56.1	23.0	19.0	4.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
200-03	5.9	0.0	5.9	73.1	51.7	21.4	15.6	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
201-01	5.6	0.0	5.6	70.1	51.1	19.0	14.5	4.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
201-02	8.7	0.0	8.7	149.7	75.7	74.0	51.1	22.9	2	126	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GB	TILL
201-03	8.4	0.0	8.4	112.5	92.8	19.7	15.1	4.6	0	NA	TR	NA	NA	NA	NA	S	C	Y	Y	GB	GB	GRAVEL
201-04	9.4	0.0	9.4	151.6	119.7	31.9	25.0	6.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
201-05	9.3	0.0	9.3	109.2	69.1	40.1	29.6	10.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GB	TILL
201-06	9.0	0.0	9.0	145.0	103.9	41.1	34.0	7.1	1	44	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GG	TILL
202-01	3.0	0.0	3.0	41.3	31.6	9.7	7.3	2.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
202-02	4.9	0.0	4.9	76.5	57.7	18.8	14.2	4.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
202-03	5.4	0.0	5.4	83.5	60.7	22.8	17.3	5.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
202-04	3.0	0.0	3.0	103.9	80.4	23.5	15.0	8.5	1	67	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
202-05	5.2	0.0	5.2	112.2	82.7	29.5	19.5	10.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
203-01	3.2	0.0	3.2	75.0	51.9	23.1	14.8	8.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
203-02	6.2	0.0	6.2	128.9	97.2	31.7	21.7	10.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

DGGT2JAN.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 56

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU		DESCRIPTION											CLASS
					M. I. CONC						CLAST						MATRIX					
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
61-87																						
203-03	6.0	0.0	6.0	111.7	79.1	32.6	21.0	11.6	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
203-04	5.0	0.0	5.0	76.3	47.5	28.8	18.9	9.9	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
203-05	4.8	0.0	4.8	165.3	130.5	34.8	26.4	8.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
204-01	3.4	0.0	3.4	158.5	133.1	25.4	17.1	8.3	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
205-01	10.7	0.0	10.7	146.6	99.2	47.4	31.9	15.5	0		NA	TR	NA	NA	NA	NA	S	MF	Y	Y	B	B	SAND
205-02	3.6	0.0	3.6	120.0	94.0	26.0	17.6	8.4	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
206-01	7.5	0.0	7.5	341.0	306.4	34.6	22.4	12.2	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
207-01	5.2	0.0	5.2	96.8	60.4	36.4	22.9	13.5	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
207-02A	9.3	0.0	9.3	165.4	120.4	45.0	32.0	13.0	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
207-02B	7.9	0.0	7.9	164.7	127.2	37.5	25.3	12.2	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
207-03	7.2	0.0	7.2	149.4	108.3	41.1	29.4	11.7	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
207-04	6.4	0.0	6.4	192.5	154.0	38.5	27.2	11.3	0		NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DG612JAN.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 8

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
186-04	N	100 X 125	22 C	1						1			
										1	32.5	65	
186-05	N	125 X 175	29 C	1						1			
										1	21.8	226	
186-06	N	NO VISIBLE GOLD											
186-07	Y	75 X 150	22 C	1						1			EST. 1% PYRITE
		100 X 100	20 C		1					1			
		100 X 200	29 C	1						1			
										3	16.2	528	
186-08	Y	50 X 50	10 C		1					1			EST. 2% PYRITE
		50 X 75	13 C	1	1					2			
		125 X 175	29 C	1						1			
										4	34.2	172	
187-01	Y	25 X 50	8 C		1					1			EST. 5% PYRITE 200 GRAINS ARSENOPYRITE
										1	26.7	3	
187-02	N	NO VISIBLE GOLD											
187-03	N	NO VISIBLE GOLD											
188-01	N	NO VISIBLE GOLD											
189-01	N	NO VISIBLE GOLD											
190-01	Y	NO VISIBLE GOLD											EST. 10% PYRITE 500 MARCASITE PELLETS
190-02	Y	NO VISIBLE GOLD											EST. 2% PYRITE 2% MARCASITE PELLETS
190-03	N	NO VISIBLE GOLD											
190-04	N	NO VISIBLE GOLD											
191-01	Y	NO VISIBLE GOLD											EST. 15% PYRITE
192-01	N	NO VISIBLE GOLD											
193-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

D6812JAN.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 8

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
196-01	N	NO VISIBLE GOLD											
196-02	N	NO VISIBLE GOLD											
196-03	N	NO VISIBLE GOLD											
198-01	N	NO VISIBLE GOLD											
198-02	N	NO VISIBLE GOLD											
198-03	N	NO VISIBLE GOLD											
198-04	N	75 X 125	20 C	1						1			
										1	16.4	91	
199-01	N	NO VISIBLE GOLD											
199-02	N	NO VISIBLE GOLD											
199-03	N	NO VISIBLE GOLD											
199-04	N	NO VISIBLE GOLD											
200-01	N	NO VISIBLE GOLD											
200-02	N	NO VISIBLE GOLD											
200-03	N	NO VISIBLE GOLD											
201-01	N	NO VISIBLE GOLD											
201-02	Y	75 X 125	20 C			1				1			EST. 20% PYRITE
		125 X 175	29 C			1				1			
										2	51.1	126	
201-03	N	NO VISIBLE GOLD											
201-04	N	NO VISIBLE GOLD											
201-05	N	NO VISIBLE GOLD											
201-06	N	100 X 100	20 C	1						1			
										1	34.0	44	

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT2JAN.MR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 8

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL NON MAG	CALC V.G. ASSAY GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
202-01	N	NO VISIBLE GOLD											
202-02	N	NO VISIBLE GOLD											
202-03	N	NO VISIBLE GOLD											
202-04	N	75 X 100	18 C	1						1			
										1	15.0	67	
202-05	N	NO VISIBLE GOLD											
203-01	N	NO VISIBLE GOLD											
203-02	N	NO VISIBLE GOLD											
203-03	N	NO VISIBLE GOLD											
203-04	N	NO VISIBLE GOLD											
203-05	Y	NO VISIBLE GOLD											EST. 70% PYRITE
204-01	N	NO VISIBLE GOLD											
205-01	N	NO VISIBLE GOLD											
205-02	N	NO VISIBLE GOLD											
206-01	N	NO VISIBLE GOLD											
207-01	N	NO VISIBLE GOLD											
207-02A	N	NO VISIBLE GOLD											
207-02B	N	NO VISIBLE GOLD											
207-03	N	NO VISIBLE GOLD											
207-04	N	NO VISIBLE GOLD											

DGGT1FEB.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION											CLASS
						M. I. CONC				CLAST					MATRIX						
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																					
208-01	2.2	0.0	2.2	76.2	70.4	5.8	4.2	1.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	B	TILL
209-02	15.8	0.0	15.8	275.0	223.8	51.2	38.9	12.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
209-03	4.7	0.0	4.7	119.9	92.5	27.4	23.4	4.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
210-01	5.1	0.0	5.1	120.0	99.5	20.5	16.4	4.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	B	TILL
211-01	9.8	0.0	9.8	124.4	87.1	37.3	25.7	11.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
211-02	6.1	0.0	6.1	100.1	71.1	29.0	21.2	7.8	1	180	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
211-03	4.7	0.0	4.7	156.6	136.3	20.3	15.3	5.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
211-04	6.8	0.0	6.8	138.8	110.0	28.8	19.8	9.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
212-01	8.1	0.0	8.1	131.9	100.4	31.5	24.2	7.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
212-02	10.5	0.0	10.5	128.0	89.5	38.5	30.0	8.5	2	**1897**	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
215-01	6.1	0.0	6.1	111.5	84.9	26.6	20.9	5.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
215-02	5.3	0.0	5.3	77.1	51.2	25.9	19.9	6.0	1	192	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
215-03	8.0	0.0	8.0	139.9	104.5	35.4	28.0	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
215-04	8.2	0.0	8.2	108.8	69.9	38.9	25.4	13.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
215-05	4.6	0.0	4.6	111.4	77.8	33.6	22.7	10.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GB	TILL
216-01	5.8	0.0	5.8	105.5	78.7	26.8	20.4	6.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
216-02	8.0	0.0	8.0	107.9	76.2	31.7	24.4	7.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
217-01	2.8	0.0	2.8	91.4	81.4	10.0	8.0	2.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	B	TILL
218-01	6.0	0.0	6.0	152.1	127.6	24.5	18.7	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
218-02	7.0	0.0	7.0	106.5	79.8	26.7	17.0	9.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
220-01	1.0	0.0	1.0	40.2	36.5	3.7	2.9	0.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	B	TILL
221-01	7.5	0.0	7.5	91.6	64.0	27.6	21.0	6.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
221-02	8.1	0.0	8.1	116.4	83.4	33.0	24.8	8.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
221-03	5.4	0.0	5.4	77.0	55.0	22.0	16.9	5.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
221-04	8.5	0.0	8.5	94.7	65.3	29.4	21.2	8.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
222-01	11.8	0.0	11.8	226.9	142.0	84.9	52.5	32.4	1	19	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
223-01	3.4	0.0	3.4	76.3	63.3	13.0	9.8	3.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
223-02	18.3	0.0	18.3	188.5	139.6	48.9	32.2	16.7	1	47	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
223-03	8.7	0.0	8.7	120.5	89.9	30.6	22.6	8.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-04	7.5	0.0	7.5	119.1	91.0	28.1	21.1	7.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-05	6.7	0.0	6.7	114.4	85.5	28.9	22.0	6.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-06	8.0	0.0	8.0	139.2	105.1	34.1	25.8	8.3	1	3	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-07	5.4	0.0	5.4	117.3	94.9	22.4	16.9	5.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-08	5.5	0.0	5.5	86.2	66.7	19.5	14.6	4.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
223-09	16.8	0.0	16.8	208.7	152.7	56.0	39.5	16.5	1	9	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-10	13.5	0.0	13.5	149.0	96.2	52.8	35.3	17.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-11	17.0	0.0	17.0	317.5	161.1	156.4	94.9	61.5	19	**1599**	P	50	50	NA	NA	U	Y	Y	Y	GB	GB	TILL
223-12	10.6	0.0	10.6	243.7	197.2	46.5	32.4	14.1	4	**797**	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL
223-13	13.4	0.0	13.4	194.0	151.7	42.3	29.7	12.6	6	**856**	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL
223-14	16.0	0.0	16.0	214.1	173.4	40.7	27.9	12.8	7	386	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL

GOLD CLASSIFICATION
==========
VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT1FEB.WR1 NUMBER OF GRAINS
TOTAL # OF PANNINGS 8

SAMPLE #	FANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
208-01	Y	NO VISIBLE GOLD											EST. 8% PYRITE 50 GRAINS MARCASITE 30 GRAINS ARSENOPYRITE
209-02	Y	NO VISIBLE GOLD											EST. 10% PYRITE 200 GRAINS MARCASITE
209-03	N	NO VISIBLE GOLD											
210-01	N	NO VISIBLE GOLD											
211-01	N	NO VISIBLE GOLD											
211-02	N	125 X 150	27 C	1						1			
										1	21.2	180	
211-03	N	NO VISIBLE GOLD											
211-04	N	NO VISIBLE GOLD											
212-01	N	NO VISIBLE GOLD											
212-02	Y	75 X 75	15 C	1						1			EST. 20% PYRITE
		325 X 375	61 C	1						1			300 MARCASITE PELLETS
										2	30.0	1897	
215-01	N	NO VISIBLE GOLD											
215-02	N	100 X 175	27 C	1						1			
										1	19.9	192	
215-03	N	NO VISIBLE GOLD											
215-04	N	NO VISIBLE GOLD											
215-05	N	NO VISIBLE GOLD											
216-01	N	NO VISIBLE GOLD											
216-02	N	NO VISIBLE GOLD											
217-01	N	NO VISIBLE GOLD											
218-01	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION
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VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT1FEB.WR1 NUMBER OF GRAINS
TOTAL # OF PANNINGS 8

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
218-02	N	NO VISIBLE GOLD											
220-01	N	NO VISIBLE GOLD											
221-01	N	NO VISIBLE GOLD											
221-02	N	NO VISIBLE GOLD											
221-03	N	NO VISIBLE GOLD											
221-04	N	NO VISIBLE GOLD											
222-01	N	75 X 100	18 C	1						1			
										1	52.5	19	
223-01	N	NO VISIBLE GOLD											
223-02	N	100 X 100	20 C	1						1			
										1	32.2	47	
223-03	N	NO VISIBLE GOLD											
223-04	N	NO VISIBLE GOLD											
223-05	N	NO VISIBLE GOLD											
223-06	Y	25 X 50	8 C			1				1			EST. 60% PYRITE 1000 GRAINS ARSENOPYRITE
										1	25.8	3	
223-07	N	NO VISIBLE GOLD											
223-08	N	NO VISIBLE GOLD											
223-09	N	50 X 75	13 C	1						1			
										1	39.5	9	
223-10	N	NO VISIBLE GOLD											
223-11	Y	25 X 50	8 C			1				1			EST. 10% PYRITE
		50 X 75	13 C	1		1				2			
		50 X 100	15 C	1						1			
		75 X 75	15 C	2		1				3			
		75 X 100	18 C	2		1		1		4			

DURHAM GEOLOGICAL

03/01/88

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT1FER.WR1

TOTAL # OF PANNINGS 8

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS: ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
		75 X 125	20 C	1						1			
		75 X 275	34 C	1						1			
		100 X 175	27 C	1						1			
		125 X 200	31 C	1						1			
		125 X 250	36 C	1						1			
		200 X 225	40 C	1						1			
		250 X 400	58 C	1						1			
		250 X 450	61 C	1						1			
										19	94.9	1599	
223-12	Y	25 X 25	5 C				1			1			EST. 10% PYRITE
		100 X 200	29 C	1						1			
		175 X 200	36 C	1						1			
		200 X 200	38 C	1						1			
										4	32.4	797	
223-13	Y	50 X 50	10 C				2			2			EST. 10% PYRITE
		75 X 75	15 C	2						2			
		175 X 175	34 C	1						1			
		200 X 250	42 C				1			1			
										6	29.7	856	
223-14	Y	25 X 50	8 C				1			1			EST. 5% PYRITE
		50 X 50	10 C	1						1			
		75 X 75	15 C				1			1			
		75 X 100	18 C				1			1			
		100 X 125	22 C	1						1			
		100 X 150	25 C	1						1			
		125 X 150	27 C	1						1			
										7	27.9	386	

DGGT2FEB.WR1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 41

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU		DESCRIPTION											CLASS
						M. I. CONC					CLAST					MATRIX						
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																						
235-12	14.7	0.0	14.7	149.6	114.5	35.1	26.5	8.6	1	109	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-13	13.7	0.0	13.7	162.6	127.2	35.4	28.7	6.7	6	271	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL
235-14	18.7	0.0	18.7	148.3	89.0	59.3	43.2	16.1	9	283	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
224-01	6.4	0.0	6.4	176.1	145.4	30.7	23.4	7.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GN	GN	TILL
227-01	15.3	0.0	15.3	294.2	235.7	58.5	41.1	17.4	1	9	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
227-02	15.2	0.0	15.2	160.9	117.0	43.9	31.7	12.2	4	55	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
228-01	11.3	0.0	11.3	179.1	124.9	54.2	39.4	14.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
230-01	6.8	0.0	6.8	153.5	119.8	33.7	25.4	8.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
230-02	19.1	0.0	19.1	139.9	78.2	61.7	47.0	14.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
232-01	9.3	0.0	9.3	137.0	88.9	48.1	34.1	14.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
234-01	9.9	0.0	9.9	158.8	98.4	60.4	47.0	13.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
234-02	6.7	0.0	6.7	72.8	47.2	25.6	18.7	6.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
234-03	7.0	0.0	7.0	65.2	41.0	24.2	17.1	7.1	1	59	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
234-04	4.8	0.0	4.8	75.9	57.4	18.5	14.5	4.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-01	5.5	0.0	5.5	74.7	53.5	21.2	16.0	5.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-02	8.4	0.0	8.4	100.6	70.2	30.4	21.7	8.7	1	30	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-03	7.3	0.0	7.3	82.6	60.2	22.4	16.6	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-04	9.3	0.0	9.3	209.5	166.0	43.5	34.0	9.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-05	7.8	0.0	7.8	116.1	80.9	35.2	27.5	7.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-06	9.6	0.0	9.6	208.9	172.5	36.4	28.8	7.6	1	35	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-07	6.0	0.0	6.0	152.5	130.5	22.0	17.3	4.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-08	10.3	0.1	10.2	145.5	133.2	12.3	9.4	2.9	1	1991	P	90	10	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-09	14.2	0.2	14.0	107.6	89.7	17.9	13.4	4.5	1	2411	P	90	10	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-10	9.6	0.0	9.6	153.6	109.2	44.4	33.0	11.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
235-11	17.1	0.0	17.1	209.8	148.4	61.4	46.7	14.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
236-01	12.5	0.0	12.5	197.7	140.1	57.6	45.6	12.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GB	TILL
236-02	4.4	0.0	4.4	129.9	114.0	15.9	11.1	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	B	TILL
237-01	12.8	0.0	12.8	271.9	178.0	93.9	66.7	27.2	1	10	TR	NA	NA	NA	NA	U	Y	Y	Y	BNB	B	TILL
237-02	12.0	0.4	11.6	217.8	177.9	39.9	27.8	12.1	3	133	P	90	10	NA	NA	U	Y	Y	Y	B	B	TILL
238-01	6.3	0.0	6.3	132.8	82.4	50.4	44.5	5.9	1	8	TR	NA	NA	NA	NA	U	Y	Y	Y	GYB	GYB	TILL
239-01	14.6	0.0	14.6	257.1	180.0	77.1	56.0	21.1	1	18	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
239-02	10.3	0.0	10.3	164.7	117.7	47.0	35.0	12.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
239-03	14.9	0.0	14.9	127.5	60.3	67.2	47.1	20.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
240-01	5.9	0.0	5.9	65.9	39.6	26.3	18.7	7.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
240-02	8.6	0.0	8.6	114.5	79.1	35.4	23.8	11.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
241-01	10.4	0.0	10.4	212.8	123.7	89.1	67.3	21.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
241-02	15.7	0.0	15.7	393.0	235.3	157.7	116.8	40.9	4	76	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
241-03	17.9	0.0	17.9	389.0	224.9	164.1	124.8	39.3	3	13	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	B	TILL
242-01	10.7	0.0	10.7	149.2	110.9	38.3	30.5	7.8	1	49	TR	NA	NA	NA	NA	U	Y	Y	Y	GNB	GNB	TILL
244-01	4.6	0.0	4.6	81.1	65.8	15.3	11.1	4.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
244-02	7.5	0.0	7.5	82.0	50.8	31.2	24.6	6.6	1	26	TR	NA	NA	NA	NA	U	Y	Y	Y	B	GB	TILL

GOLD CLASSIFICATION

VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT2FEB.WR1 NUMBER OF GRAINS

TOTAL # OF PANNINGS 6

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
235-01	N	NO VISIBLE GOLD											
235-02	N	75 X 75	15 C	1						1			
										1	21.7	30	
235-03	N	NO VISIBLE GOLD											
235-04	N	NO VISIBLE GOLD											
235-05	N	NO VISIBLE GOLD											
235-06	N	75 X 100	18 C	1						1			
										1	28.8	35	
235-07	N	NO VISIBLE GOLD											
235-08	N	200 X 275	44 C	1						1			
										1	9.4	1991	
235-09	N	225 X 350	52 C	1						1			
										1	13.4	2411	
235-10	N	NO VISIBLE GOLD											
235-11	N	NO VISIBLE GOLD											
236-01	N	NO VISIBLE GOLD											
236-02	N	NO VISIBLE GOLD											
237-01	N	75 X 75	15 C	1						1			
										1	66.7	10	
237-02	Y	25 X 50	8 C				1			1			EST. 2% PYRITE
		50 X 175	22 C	1						1			
		100 X 100	20 C	1						1			
										3	27.8	133	
238-01	N	50 X 75	13 C	1						1			

GOLD CLASSIFICATION
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VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGTZFEB.WR1
TOTAL # OF PANNINGS 6

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87													
235-12	N	125 X 125	25 C	1						1			
										1	26.5	109	
235-13	Y	50 X 75	13 C		2					2			EST. 5% PYRITE
		75 X 100	18 C	1	1					2			50 GRAINS MARCASITE
		75 X 150	22 C	1						1			
		100 X 150	25 C	1						1			
										6	28.7	271	
235-14	Y	50 X 50	10 C	1	1					2			EST. 3% PYRITE
		50 X 75	13 C	1	2					3			50 GRAINS MARCASITE
		100 X 100	20 C	2	1					3			
		125 X 200	31 C	1						1			
										9	43.2	283	
224-01	N	NO VISIBLE GOLD											
227-01	N	50 X 75	13 C	1						1			
										1	41.1	9	
227-02	Y	25 X 50	8 C		1					1			EST. 15% PYRITE
		50 X 75	13 C	1						1			2000 GRAINS MARCASITE
		75 X 75	15 C	1	1					2			
										4	31.7	55	
228-01	N	NO VISIBLE GOLD											
230-01	N	NO VISIBLE GOLD											
230-02	N	NO VISIBLE GOLD											
232-01	N	NO VISIBLE GOLD											
234-01	N	NO VISIBLE GOLD											
234-02	N	NO VISIBLE GOLD											
234-03	N	75 X 100	18 C	1						1			
										1	17.1	59	
234-04	N	NO VISIBLE GOLD											

GOLD CLASSIFICATION
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VISIBLE GOLD FROM SHAKING TABLE AND PANNING

DGGT2FEB.WR1
TOTAL # OF FANNINGS 6

SAMPLE #	PANNED Y/N	DIAMETER	THICKNESS	NUMBER OF GRAINS ABRADED T	ABRADED P	IRREGULAR T	IRREGULAR P	DELICATE T	DELICATE P	TOTAL	NON MAG GMS	CALC V.G. ASSAY PPB	REMARKS
GT-87										1	44.5	8	
239-01	N	75 X 100	18 C	1						1			
										1	56.0	18	
239-02	N	NO VISIBLE GOLD											
239-03	N	NO VISIBLE GOLD											
240-01	N	NO VISIBLE GOLD											
240-02	N	NO VISIBLE GOLD											
241-01	N	NO VISIBLE GOLD											
241-02	Y	50 X 75	13 C			1				1			EST. 30% PYRITE
		50 X 100	15 C			1				1			50 GRAINS MARCASITE
		125 X 125	25 C	1						1			
		125 X 175	29 C	1						1			
										4	116.8	76	
241-03	Y	50 X 75	13 C			1				1			EST. 30% PYRITE
		50 X 100	15 C	1						1			100 GRAINS MARCASITE
		75 X 75	15 C	1						1			
										3	124.8	13	
242-01	N	75 X 125	20 C	1						1			
										1	30.5	49	
244-01	N	NO VISIBLE GOLD											
244-02	N	75 X 75	15 C	1						1			
										1	24.6	26	

APPENDIX B

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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Geochemi
Lab Rep

REPORT: 088-00356.0 (COMPLETE)

REFERENCE INFO:

CLIENT: DURHAM RESOURCES INC.
PROJECT: NONE

SUBMITTED BY: ODM
DATE PRINTED: 17-FEB-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Na	Sodium	56	0.05 PCT		Neutron Activation
2	Sc	Scandium	56	0.5 PPM		Neutron Activation
3	Cr	Chromium	56	50 PPM		Neutron Activation
4	Fe	Iron	56	0.5 PCT		Neutron Activation
5	Co	Cobalt	56	10 PPM		Neutron Activation
6	Ni	Nickel	56	50 PPM		Neutron Activation
7	Zn	Zinc	56	200 PPM		Neutron Activation
8	As	Arsenic	56	1 PPM		Neutron Activation
9	Se	Selenium	56	10 PPM		Neutron Activation
10	Br	Bromine	56	1 PPM		Neutron Activation
11	Rb	Rubidium	56	10 PPM		Neutron Activation
12	Zr	Zirconium	56	500 PPM		Neutron Activation
13	Mo	Molybdenum	56	2 PPM		Neutron Activation
14	Ag	Silver	56	5 PPM		Neutron Activation
15	Cd	Cadmium	56	10 PPM		Neutron Activation
16	Sn	Tin	56	200 PPM		Neutron Activation
17	Sb	Antimony	56	0.2 PPM		Neutron Activation
18	Te	Tellurium	56	20 PPM		Neutron Activation
19	Cs	Cesium	56	1 PPM		Neutron Activation
20	Ba	Barium	56	100 PPM		Neutron Activation
21	La	Lanthanum	56	5 PPM		Neutron Activation
22	Ce	Cerium	56	10 PPM		Neutron Activation
23	Sm	Samarium	56	0.1 PPM		Neutron Activation
24	Eu	Europium	56	2 PPM		Neutron Activation
25	Tb	Terbium	56	1 PPM		Neutron Activation
26	Yb	Ytterbium	56	5 PPM		Neutron Activation
27	Lu	Lutetium	56	0.5 PPM		Neutron Activation
28	Hf	Hafnium	56	2 PPM		Neutron Activation
29	Ta	Tantalum	56	1 PPM		Neutron Activation
30	W	Tungsten	56	2 PPM		Neutron Activation
31	Ir	Iridium	56	100 PPB		Neutron Activation
32	Au	Gold	56	5 PPB		Neutron Activation
33	Th	Thorium	56	0.5 PPM		Neutron Activation
34	U	Uranium	56	0.5 PPM		Neutron Activation
35	WT	Test Weight	56	0.01 g		

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Telex: 053-3233

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-01A-01-H		0.31	86.5	510	27.0	190	170	<200	86	<27	<5	<44	9900
GT87-01-01-H		0.36	95.4	550	28.0	210	230	<200	102	<10	<5	<22	10000
GT87-01-02-H		<0.21	97.3	460	27.0	250	360	320	105	<10	<5	31	9300
GT87-01-03-H		0.23	118.0	500	31.0	160	170	<200	107	<24	<5	<38	7500
GT87-02-02-H		0.27	105.0	680	30.0	330	230	<200	49	<27	<5	<43	11000
GT87-02-03-H		0.37	111.0	700	30.0	210	200	<200	59	<28	<5	<43	9700
GT87-02-04-H		0.33	111.0	670	32.0	230	240	<200	93	<31	<5	<44	10000
GT87-02-05-H	A	<9.70	1.5	<50	47.0	110	180	<200	427	<10	<23	<10	<500
GT87-02-05-H	B	<9.80	1.1	<50	48.0	120	200	<200	439	<10	<24	19	<500
GT87-02-05-H	C	<7.70	1.6	<50	44.0	100	190	<200	435	<10	<24	16	<500
GT87-02-05-H	D	<12.00	0.9	<50	47.0	110	190	<200	393	<10	<27	<10	<500
GT87-03-03-H		<0.16	80.2	340	22.0	140	200	<200	54	<22	<5	<34	7100
GT87-03-04-H		0.37	51.1	210	30.0	230	360	520	17	<10	<5	<24	1200
GT87-04-01-H		<0.25	97.3	490	24.0	150	160	350	91	<10	<5	23	15000
GT87-04-03-H		<0.23	107.0	650	28.0	170	180	<200	83	<27	<5	<45	13000
GT87-04-04-H		0.25	102.0	700	29.0	150	100	<200	76	<29	<5	<47	14000
GT87-05-01-H		0.40	93.4	510	26.0	260	160	220	96	<10	<5	<21	11000
GT87-05-02-H		0.51	93.0	570	25.0	580	150	260	192	<10	<5	<26	9700
GT87-06-01-H		0.34	89.2	570	23.0	150	130	210	84	<10	<5	23	16000
GT87-08-02-H		0.29	98.1	560	22.0	140	170	<200	60	<26	<5	<42	14000
GT87-08-03-H		0.42	126.0	770	33.0	200	93	430	88	<31	<5	<48	16000
GT87-08-04-H		0.57	88.2	480	23.0	730	180	250	69	<10	<5	<28	9300
GT87-10-01-H		0.49	106.0	660	28.0	160	160	<200	88	<10	7	<21	12000
GT87-10-02-H		0.44	115.0	790	31.0	220	190	<200	79	<35	6	<50	15000
GT87-11-01-H		0.57	132.0	700	32.0	180	280	400	83	<32	<5	<46	15000
GT87-11-02-H		0.34	119.0	610	30.0	160	150	330	41	<22	<5	<32	7800
GT87-12-01-H		0.36	126.0	580	32.0	240	260	<200	67	<29	<5	40	9400
GT87-12-02-H		0.40	74.5	480	31.0	600	960	<200	68	<21	<5	<39	5900
GT87-13-01-H		0.35	73.4	380	22.0	140	160	200	34	<10	<5	<23	4600
GT87-13-02-H		0.30	83.5	490	21.0	180	240	230	45	<10	<5	<10	7300
GT87-18-03-H		0.37	86.4	450	26.0	140	230	<200	43	<10	<5	<30	6400
GT87-18-01-H		<0.22	117.0	650	30.0	170	170	460	61	<25	<5	<41	12000
GT87-19-01-H		0.25	91.2	550	28.0	210	220	290	110	<10	<5	<20	11000
GT87-20-01-H		0.55	70.7	490	19.0	220	<100	<200	35	<32	<5	<60	11000
GT87-21-01-H		0.32	62.6	350	21.0	170	150	290	20	<10	<5	<26	4900
GT87-21-02-H		0.40	96.5	610	27.0	210	250	210	74	<10	<5	24	13000
GT87-22-01-H		<0.22	99.9	570	28.0	150	150	350	68	<29	<5	53	12000
GT87-23-01-H		<0.22	123.0	690	34.0	220	270	<200	101	<33	<5	<47	12000
GT87-23-02-H		0.44	89.3	450	24.0	150	290	<200	50	<29	<5	<43	10000
GT87-24-01-H		<0.26	119.0	630	30.0	150	230	430	122	<33	<5	<46	14000

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
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Phone: (613) 749-2220
Telex: 053-3233

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-01A-01-H		<8	<18	<33	<580	3.4	<91	<3	<270	450	840	61.9	<6
GT87-01-01-H		<9	<5	<36	<200	1.1	<61	<1	<100	574	940	71.2	5
GT87-01-02-H		<9	<5	<34	<200	0.9	<60	<1	<100	470	810	61.9	5
GT87-01-03-H		12	<16	<30	<500	1.3	<81	3	<240	410	670	49.0	<5
GT87-02-02-H		<7	<16	<31	<520	0.7	<81	<3	<240	490	810	57.0	<5
GT87-02-03-H		<8	<17	<32	<530	0.8	<86	<3	<250	541	900	62.1	<6
GT87-02-04-H		<8	<17	<33	<530	0.9	<92	<3	<270	592	910	63.3	8
GT87-02-05-H	A	60	<5	<64	<200	3.2	<50	<1	<100	6	<45	2.9	<2
GT87-02-05-H	B	40	<5	<66	<200	2.6	<51	<1	<100	9	<48	5.1	<2
GT87-02-05-H	C	30	<5	<67	<200	3.3	<53	<1	<100	<5	<50	4.3	<2
GT87-02-05-H	D	31	<5	<74	<200	3.0	<60	<1	<100	<5	<55	5.5	<2
GT87-03-03-H		4	<14	<25	<420	0.7	<67	<2	<210	330	590	37.0	6
GT87-03-04-H		7	<5	<10	<200	3.6	<48	<1	<100	99	220	13.0	4
GT87-04-01-H		<9	<5	<38	<200	0.8	<62	<1	<100	622	1090	95.6	6
GT87-04-03-H		<8	<18	<33	<570	0.9	<91	<3	<270	578	950	63.8	<6
GT87-04-04-H		<8	<19	<34	<560	1.0	<91	4	<270	490	930	60.6	<6
GT87-05-01-H		<8	<5	<36	<200	1.0	<56	<1	<100	470	850	81.6	5
GT87-05-02-H		<10	<5	<46	<200	0.9	<62	<1	<100	500	850	79.3	5
GT87-06-01-H		<9	<5	<35	<200	0.6	<62	<1	210	596	1070	97.9	5
GT87-08-02-H		<8	<17	35	<550	0.5	<88	<3	<260	500	890	67.9	8
GT87-08-03-H		<9	<19	<38	<640	1.1	<100	<3	<290	707	1060	76.6	<7
GT87-08-04-H		<10	<5	<51	<200	1.3	<63	<1	<100	440	770	69.8	4
GT87-10-01-H		<9	<5	<37	<200	1.0	<62	<1	<100	599	1040	94.0	5
GT87-10-02-H		<10	<20	<37	<640	0.6	<100	<3	<310	743	1090	80.3	11
GT87-11-01-H		28	<18	<36	<730	0.9	<95	<3	<280	630	860	67.5	<7
GT87-11-02-H		<6	<13	<25	<420	<0.2	<66	<2	<100	400	580	46.0	<4
GT87-12-01-H		<8	<16	<31	<530	0.8	<84	<3	<250	556	790	57.6	<6
GT87-12-02-H		5	<15	<27	<440	1.4	<71	<2	<210	330	560	39.0	<4
GT87-13-01-H		<4	<5	<10	<200	0.4	<47	<1	<100	220	350	31.0	3
GT87-13-02-H		<9	<5	<33	<200	<0.2	<53	<1	<100	583	1020	104.0	4
GT87-13-03-H		<6	<13	<24	<200	<0.2	<63	<2	<100	340	610	45.0	<2
GT87-18-01-H		<8	<17	<33	<530	0.6	<86	<3	<250	573	900	64.6	<6
GT87-19-01-H		<9	<5	<35	<200	0.9	<57	<1	<100	543	900	82.4	4
GT87-20-01-H		<10	<22	<42	<680	0.8	<110	<4	510	430	770	50.2	<9
GT87-21-01-H		<4	<5	<10	<200	<0.2	<49	<1	<100	310	530	32.0	<2
GT87-21-02-H		<9	<5	<36	<200	0.9	<63	<1	<100	584	980	85.0	7
GT87-22-01-H		<8	<17	<34	<540	1.0	<88	<3	<260	470	860	58.0	<6
GT87-23-01-H		<9	<18	<36	<610	1.0	<99	<3	<290	640	790	66.9	<6
GT87-23-02-H		<8	<17	<34	<550	1.0	<87	<3	<260	420	860	59.8	9
GT87-24-01-H		<9	<18	<37	<600	0.9	<98	<3	<280	682	1050	74.1	<7

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
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Phone: (613) 749-2220
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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	[illegible] PPB	[illegible] PPB	Th PPM	U PPM	WT g
GT87-01A-01-H		9	30	<5.5	211	11	<16	<100	25	259.0	32.0	13.31
GT87-01-01-H		9	31	<5.1	208	13	<17	<100	<27	273.0	24.0	31.75
GT87-01-02-H		8	29	<5.2	180	11	25	<100	560	231.0	22.0	29.08
GT87-01-03-H		8	54	<9.3	160	20	<14	<100	<22	232.0	23.0	21.62
GT87-02-02-H		7	29	<5.3	204	10	15	<100	<22	242.0	26.0	19.02
GT87-02-03-H		9	26	<5.4	200	9	<15	<100	26	277.0	26.0	17.23
GT87-02-04-H		9	32	<7.5	217	11	<15	<100	330	314.0	29.0	22.18
GT87-02-05-H A		<1	<5	0.8	<2	<1	<250	<100	<37	1.9	<4.0	79.36
GT87-02-05-H B		<1	<5	1.1	2	<1	<260	<100	<38	1.3	<4.2	85.56
GT87-02-05-H C		<1	<5	1.2	<2	<1	<270	<100	<39	0.9	<4.4	88.11
GT87-02-05-H D		<1	<5	1.2	<2	<1	<290	<100	<43	1.8	<4.7	81.11
GT87-03-03-H		7	30	<5.1	120	8	<12	<100	<16	155.0	17.0	13.60
GT87-03-04-H		5	83	13.0	24	2	<8	<100	<13	8.6	4.2	33.14
GT87-04-01-H		10	29	<5.5	306	13	<18	<100	92	290.0	34.0	23.78
GT87-04-03-H		8	30	6.9	274	19	<16	<100	<24	309.0	35.0	18.06
GT87-04-04-H		8	33	5.4	233	21	22	<100	<25	264.0	30.0	10.96
GT87-05-01-H		9	30	<4.6	200	12	462	<100	<44	229.0	19.0	29.95
GT87-05-02-H		9	28	<4.5	205	12	1260	<100	62	241.0	21.0	24.48
GT87-06-01-H		10	33	<5.1	354	12	62	<100	<27	295.0	34.0	27.35
GT87-08-02-H		11	29	<5.3	267	12	42	<100	260	270.0	35.0	15.11
GT87-08-03-H		11	32	<7.8	326	15	<18	<100	50	382.0	40.0	22.06
GT87-08-04-H		9	24	<4.5	180	10	2530	<100	<40	197.0	19.0	25.13
GT87-10-01-H		10	31	<5.0	254	13	34	<100	<28	277.0	29.0	29.16
GT87-10-02-H		14	40	<7.7	280	13	30	<100	55	409.0	46.0	21.22
GT87-11-01-H		11	39	<7.7	267	14	<17	<100	73	321.0	35.0	24.92
GT87-11-02-H		8	22	<4.5	140	11	40	<100	<18	183.0	21.0	37.14
GT87-12-01-H		10	31	<6.3	190	10	25	<100	110	276.0	30.0	28.34
GT87-12-02-H		5	13	<3.2	99	7	33	<100	25	129.0	15.0	20.72
GT87-13-01-H		4	12	<2.7	87	9	10	<100	<13	116.0	14.0	43.33
GT87-13-02-H		10	20	<3.0	140	6	32	<100	<41	304.0	22.0	39.30
GT87-13-03-H		7	22	<4.0	150	8	87	<100	<17	157.0	19.0	30.81
GT87-18-01-H		10	33	<6.0	250	14	<16	<100	<24	289.0	32.0	21.66
GT87-19-01-H		8	25	<4.8	219	11	<17	<100	<45	251.0	25.0	31.71
GT87-20-01-H		7	21	<4.0	190	7	30	<210	46	198.0	20.0	3.29
GT87-21-01-H		3	13	<2.6	110	4	22	<100	<13	114.0	14.0	22.16
GT87-21-02-H		9	25	<4.8	250	11	57	<100	<28	259.0	28.0	25.65
GT87-22-01-H		11	33	<6.1	220	10	21	<100	<24	252.0	29.0	9.13
GT87-23-01-H		10	38	<7.2	260	14	110	<100	42	325.0	39.0	33.18
GT87-23-02-H		9	27	<4.8	209	10	32	<100	<24	242.0	29.0	11.26
GT87-24-01-H		10	40	<7.2	208	15	19	<100	46	349.0	38.0	21.69

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-24-03-H		0.29	112.0	660	25.0	130	98	<200	72	<26	<5	<41	12000
GT87-24-04-H		<0.23	91.0	550	21.0	100	81	430	51	<24	<5	<40	11000
GT87-25-02-H		0.30	98.2	620	34.0	600	620	<200	55	<29	<5	56	13000
GT87-25-03-H		<0.22	88.0	460	26.0	280	340	<200	62	<10	<5	<21	10000
GT87-25-04-H		0.24	98.6	550	25.0	220	260	<200	59	<25	<5	<43	9300
GT87-26-01-H		0.40	95.2	550	24.0	130	120	230	85	<10	<5	<10	14000
GT87-26-02-H		0.20	113.0	500	27.0	170	210	260	52	<22	<5	<33	8900
GT87-27-01-H		<0.23	103.0	600	28.0	170	92	<200	79	<30	<5	<41	12000
GT87-27-02-H		0.53	88.7	490	21.0	140	300	<200	50	<34	<5	<50	8300
GT87-27-03-H		<0.21	112.0	480	29.0	220	140	<200	62	<25	<5	<41	8600
GT87-27-04-H		0.22	90.7	480	26.0	250	150	310	64	<20	<5	37	7200
GT87-28-01-H		<0.19	97.1	540	27.0	170	100	<200	186	<22	<5	<40	8900
GT87-28-02-H		0.24	69.5	280	25.0	210	410	<200	37	<21	<5	<38	3800
GT87-29-01-H		<0.27	108.0	640	26.0	160	99	<200	68	<30	<5	<46	12000
GT87-30-01-H		<0.26	109.0	620	29.0	170	190	<200	103	<27	<5	<46	12000
GT87-30-02-H		<0.21	75.6	390	36.0	460	510	<200	55	<10	<5	<10	8700
GT87-31-02-H		<0.25	101.0	550	27.0	230	230	230	126	<10	<5	<21	12000
GT87-31-03-H		<0.26	115.0	560	31.0	240	180	<200	114	<30	<5	<45	12000
GT87-33-01-H		<0.33	119.0	710	29.0	140	110	<200	83	<36	<5	<59	12000
GT87-33-02-H		<0.33	50.0	250	37.0	210	250	<200	93	<10	<5	<10	4700
GT87-34-01-H		<0.21	83.3	390	27.0	280	270	<200	86	<10	<5	<21	7800
GT87-36-01-H		0.33	109.0	500	26.0	160	130	260	88	<10	<5	<21	10000
GT87-36-02-H		<0.28	115.0	630	28.0	160	120	420	98	<10	<5	<24	14000
GT87-36-03-H		0.29	105.0	580	22.0	170	160	<200	33	<24	<5	<40	8700
GT87-38-01-H		<0.19	108.0	630	28.0	230	170	<200	64	<24	<5	<36	7900
GT87-38-02-H		<0.24	114.0	690	32.0	200	150	340	65	<30	<5	<41	12000
GT87-39-02-H		<0.28	116.0	690	30.0	180	180	<200	91	<30	9	<48	16000
GT87-39-03-H		<0.42	91.5	530	23.0	120	75	<200	79	<10	<5	<25	12000
GT87-39-04-H		0.70	110.0	540	27.0	120	100	320	79	<10	<5	<24	11000
GT87-39-05-H		<0.40	93.6	560	22.0	150	98	320	58	<10	<5	<25	9000
GT87-40A-01-H		0.59	108.0	600	26.0	170	200	290	61	<10	<5	<25	11000
GT87-40A-02-H		0.53	117.0	690	28.0	150	94	<200	83	<10	<5	<28	13000
GT87-40A-03-H		<0.52	124.0	760	31.0	170	120	250	89	<10	<5	<30	16000
GT87-40A-04-H		<0.50	113.0	640	29.0	210	250	260	73	<10	6	<32	11000
GT87-41A-04-H		<0.36	158.0	550	30.0	120	110	240	48	<10	<5	<23	8000
GT87-41A-05-H		<0.47	115.0	710	28.0	170	96	300	72	<10	<5	<28	13000
GT87-41A-06-H		<0.53	100.0	580	25.0	250	240	380	79	<10	<5	<30	13000
GT87-41A-07-H		<0.40	115.0	600	26.0	210	190	300	64	<10	<5	<25	12000
GT87-42-01-H		<0.42	114.0	760	25.0	140	120	250	60	<10	<5	<25	11000
GT87-42-02-H		<0.42	109.0	680	29.0	270	250	300	59	<10	<5	<25	11000

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GI87-24-03-H		<8	<18	<34	<520	0.7	<86	<3	<260	547	890	63.4	7
GI87-24-04-H		<8	<17	<31	<520	0.5	<82	<3	<260	400	820	51.4	<6
GI87-25-02-H		<9	<18	<35	<580	0.7	<94	4	<280	577	860	60.5	7
GI87-25-03-H		<8	<5	<33	<200	0.8	<57	<1	<100	480	830	73.3	3
GI87-25-04-H		<7	<17	<32	<510	0.6	<84	<3	<250	400	730	50.0	<6
GI87-26-01-H		<9	<5	<35	<200	1.0	<56	<1	<100	594	1040	97.7	7
GI87-26-02-H		<6	<14	<26	<420	0.4	<68	<2	<100	390	630	47.0	<4
GI87-27-01-H		<8	<17	<32	<540	<0.2	<87	<3	<250	550	860	65.9	7
GI87-27-02-H		<10	<18	<37	<600	<0.2	<100	<3	<310	622	1090	78.8	<7
GI87-27-03-H		<7	<16	<30	<490	<0.2	<76	<3	<210	470	720	52.9	6
GI87-27-04-H		<6	<14	<26	<420	0.4	<69	<2	<100	420	650	44.0	<4
GI87-28-01-H		<7	<15	<30	<530	0.5	<78	<3	<230	420	740	50.0	<5
GI87-28-02-H		4	<16	<29	<410	0.8	<69	<3	270	330	410	27.0	<2
GI87-29-01-H		<8	<18	<35	<560	0.5	<90	<3	<270	575	1060	63.8	<7
GI87-30-01-H		<8	<18	<35	<570	0.7	<92	<3	<270	632	1040	69.7	7
GI87-30-02-H		<4	<5	<10	<200	0.6	<53	1	<100	370	590	42.0	4
GI87-31-02-H		<10	<5	<39	<200	0.8	<61	<1	<100	587	1070	99.4	5
GI87-31-03-H		<9	<18	<36	<580	1.1	<95	<3	<280	597	890	70.8	<6
GI87-33-01-H		<10	<22	<44	<680	4.3	<110	<4	<320	598	1240	78.3	10
GI87-33-02-H		13	<5	<39	<200	0.7	<55	<1	<100	270	480	50.9	3
GI87-34-01-H		<9	<5	<35	<200	1.1	<56	<1	<100	450	750	72.6	4
GI87-36-01-H		<9	<5	<36	<200	1.1	<58	<1	<100	517	910	82.9	5
GI87-36-02-H		<10	<5	<39	<200	<0.8	<69	<1	<100	611	107	98.8	6
GI87-36-03-H		<7	<16	<31	<480	0.4	<77	<3	<240	400	730	49.0	<5
GI87-38-01-H		<7	<15	<29	<450	0.6	<72	<3	<230	390	710	46.0	7
GI87-38-02-H		<8	<17	<34	<540	0.7	<89	<3	<260	568	850	64.0	<6
GI87-39-02-H		<9	<19	<38	<610	0.9	<99	<3	<290	624	1040	78.1	7
GI87-39-03-H		<6	<5	<28	<200	0.8	<56	<1	<100	589	1030	74.0	<2
GI87-39-04-H		<6	<5	<27	<200	0.5	<54	<1	<100	568	960	65.1	4
GI87-39-05-H		<6	<10	<28	<200	0.6	<53	<1	<100	400	770	49.0	5
GI87-40A-01-H		<6	<10	<27	<200	0.8	<55	<1	<100	542	930	63.0	5
GI87-40A-02-H		<7	<11	<31	<200	0.6	<63	<1	<100	700	1190	77.1	7
GI87-40A-03-H		<7	<12	<33	<600	0.7	<69	<1	<100	817	1330	88.6	<4
GI87-40A-04-H		<7	<13	<34	<200	0.8	<68	<2	340	559	1040	68.6	4
GI87-41A-04-H		<5	<10	<27	<200	0.4	<95	<1	<100	410	740	54.2	3
GI87-41A-05-H		<7	<11	<31	<200	0.5	<62	<1	<100	643	1120	93.6	11
GI87-41A-06-H		<8	<11	<32	<200	0.9	<66	<1	<100	704	1190	91.3	<2
GI87-41A-07-H		<6	<5	<27	<200	0.9	<54	<1	<100	480	920	59.1	<2
GI87-42-01-H		<6	<5	<28	<200	0.6	<55	<1	<100	511	930	62.8	<2
GI87-42-02-H		<6	<5	<28	<200	0.6	<55	<1	<100	542	920	61.4	3

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Ir PPB	Au PPB	Th PPM	U PPM	WT g
GT87-24-03-H		10	39	<6.6	260	13	18	<100	<24	273.0	32.0	15.44
GT87-24-04-H		7	24	<4.9	208	12	<17	<100	<23	193.0	25.0	7.73
GT87-25-02-H		10	27	<5.9	209	13	130	<100	<23	279.0	27.0	19.36
GT87-25-03-H		7	26	<4.5	200	11	31	<100	<25	207.0	26.0	31.88
GT87-25-04-H		6	28	<5.8	201	10	25	<100	<23	187.0	22.0	9.27
GT87-26-01-H		10	28	<5.3	263	14	22	<100	<34	259.0	28.0	35.94
GT87-26-02-H		7	25	<4.7	150	10	<14	<100	<19	196.0	23.0	33.29
GT87-27-01-H		9	30	<5.6	230	13	<16	<100	61	316.0	33.0	24.16
GT87-27-02-H		12	32	<8.2	180	12	<19	<100	31	405.0	106.0	10.93
GT87-27-03-H		9	26	<6.2	140	20	<16	<100	51	246.0	48.0	30.96
GT87-27-04-H		7	26	<4.6	140	9	<14	<150	35	205.0	21.0	22.41
GT87-28-01-H		8	29	<4.8	170	10	<16	<100	160	210.0	28.0	12.98
GT87-28-02-H		3	13	<2.7	73	14	<15	<100	39	137.0	13.0	9.39
GT87-29-01-H		7	32	<6.0	247	10	<18	<100	<26	295.0	32.0	10.62
GT87-30-01-H		10	39	<7.1	260	13	26	<100	95	302.0	38.0	17.87
GT87-30-02-H		6	21	<4.3	170	10	<12	<100	380	181.0	22.0	32.17
GT87-31-02-H		10	34	<5.9	237	14	54	<100	<27	294.0	32.0	35.95
GT87-31-03-H		12	32	<6.0	230	29	23	<100	40	346.0	35.0	24.30
GT87-33-01-H		12	35	<6.1	242	14	39	<220	<31	326.0	35.0	7.90
GT87-33-02-H		5	15	<3.0	89	7	170	<100	340	127.0	14.0	56.40
GT87-34-01-H		7	20	<4.1	150	9	200	<100	<44	201.0	20.0	29.70
GT87-36-01-H		9	32	<5.0	200	12	28	<100	<36	247.0	24.0	28.58
GT87-36-02-H		11	38	<5.4	274	12	120	<100	67	304.0	31.0	22.33
GT87-36-03-H		7	23	<3.9	160	8	37	<100	31	206.0	19.0	10.18
GT87-38-01-H		8	31	<5.1	150	12	<15	<100	<20	203.0	21.0	19.60
GT87-38-02-H		9	34	<6.2	231	13	<17	<100	150	284.0	31.0	28.86
GT87-39-02-H		13	34	<6.2	277	15	73	<100	<28	394.0	44.0	18.34
GT87-39-03-H		11	27	<5.9	219	12	77	<100	57	375.0	41.0	20.10
GT87-39-04-H		10	30	<5.7	224	10	110	<100	100	306.0	33.0	22.20
GT87-39-05-H		8	28	<4.9	200	10	120	<100	<18	209.0	25.0	10.89
GT87-40A-01-H		8	29	<5.3	222	11	44	<100	<16	294.0	27.0	19.90
GT87-40A-02-H		11	37	<6.7	292	16	50	<100	<21	380.0	37.0	17.14
GT87-40A-03-H		12	41	<7.3	338	13	38	<100	<23	428.0	43.0	19.54
GT87-40A-04-H		10	33	<5.8	240	13	45	<100	62	296.0	35.0	9.96
GT87-41A-04-H		11	40	<6.6	180	8	<23	<100	51	243.0	24.0	21.22
GT87-41A-05-H		11	34	<6.5	263	14	<24	<100	33	330.0	38.0	22.56
GT87-41A-06-H		13	31	<6.4	265	12	81	<100	63	384.0	57.9	18.56
GT87-41A-07-H		9	28	<5.4	237	10	33	<100	27	236.0	26.0	17.47
GT87-42-01-H		9	36	<5.8	235	10	<23	<100	47	277.0	31.0	16.65
GT87-42-02-H		9	30	<5.3	232	12	33	<100	36	263.0	28.0	23.39

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Cu PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-42-03-H		<0.40	89.6	430	28.0	360	440	230	51	<10	<5	<26	8400
GT87-43-01-H		<0.44	113.0	650	27.0	190	210	280	41	<10	<5	<25	8700
GT87-48-01-H		<0.31	79.4	320	34.0	630	420	270	164	<10	<5	<26	5900
GT87-49-01-H		<0.29	92.2	400	22.0	190	260	<200	47	<10	<5	<10	5900
GT87-49-02-H		0.41	120.0	540	30.0	230	240	280	87	<10	<5	<24	8300
GT87-49-03-H		<0.43	95.7	610	24.0	160	150	340	52	<10	<5	<26	11000
GT87-50-01-H		<0.42	92.5	460	28.0	260	430	280	62	<10	<5	<26	9400
GT87-53-01-H		<0.53	112.0	610	28.0	150	110	330	105	<10	<5	<29	14000
GT87-54-01-H		<0.48	115.0	680	29.0	170	120	360	83	<10	<5	<25	11000
GT87-54-02-H		0.55	120.0	600	30.0	170	160	260	112	<10	<5	<27	10000
GT87-55-02-H		<0.49	136.0	660	33.0	260	250	320	111	<10	<5	<28	11000
GT87-55-03-H		0.57	125.0	570	32.0	200	170	360	104	<10	7	<25	11000
GT87-57-01-H		<0.51	126.0	660	30.0	170	170	330	123	<10	<5	<27	16000
GT87-58-01-H		<0.52	100.0	670	26.0	120	120	370	94	<10	<5	31	15000
GT87-58-02-H		<0.49	104.0	570	26.0	210	130	200	76	<10	<5	<27	12000
GT87-61-01-H		<0.42	86.8	550	29.0	170	220	490	46	<10	<5	<24	7200
GT87-61-02-H		0.81	114.0	680	27.0	210	270	<200	47	<10	<5	<33	12000
GT87-61-03-H		<0.52	102.0	590	27.0	190	200	330	59	<10	<5	<27	9000
GT87-61-04-H		<0.45	104.0	620	27.0	200	230	300	64	<10	<5	<24	11000
GT87-61-05-H		<0.44	104.0	660	28.0	200	200	280	51	<10	<5	<24	9800
GT87-61-06-H		<0.39	102.0	580	27.0	210	190	240	52	<10	<5	<22	7700
GT87-62-01-H		<0.43	114.0	610	30.0	260	350	320	59	<10	<5	<24	9700
GT87-62-02-H		0.49	83.5	560	25.0	340	400	290	38	<10	<5	<27	8400
GT87-63-01-H		<0.51	116.0	690	28.0	140	94	300	73	<10	<5	28	16000
GT87-68-01-H		<0.51	100.0	550	24.0	130	89	250	74	<10	<5	<25	12000
GT87-68-02-H		<0.49	104.0	610	26.0	190	140	360	95	<10	7	<25	12000
GT87-68-03-H		<0.52	107.0	560	27.0	110	110	270	71	<10	<5	<25	13000
GT87-68-04-H		<0.60	122.0	750	30.0	140	98	360	76	<10	6	<28	16000
GT87-70-01-H		<0.56	96.7	600	31.0	210	100	300	66	<10	<5	<27	16000
GT87-71-01-H		<0.48	58.9	360	48.0	830	260	2300	72	<21	<5	<32	9100
GT87-79-01-H		<0.55	114.0	510	31.0	210	170	420	113	<10	<5	28	14000
GT87-79-02-H		<0.56	105.0	550	26.0	170	150	240	69	<10	<5	<27	11000
GT87-82-01-H		<0.57	108.0	650	28.0	150	100	210	57	<10	<5	<26	14000
GT87-82-02-H		<0.46	94.2	510	26.0	120	110	<200	32	<10	<5	<21	8600
GT87-83-01-H		<0.88	63.0	320	17.0	220	140	<200	55	<21	<5	<39	11000
GT87-84-01-H		<0.45	77.6	510	29.0	300	200	220	59	<10	<5	<24	9100
GT87-85-01-H		<0.48	88.5	460	24.0	180	180	230	50	<10	<5	<23	10000
GT87-86-01-H		<0.71	76.9	450	20.0	85	120	<200	24	<10	<5	<31	9900
GT87-87-01-H		<0.73	80.8	550	23.0	95	110	<200	41	<10	<5	<31	16000
GT87-88-01-H		<0.58	100.0	610	27.0	140	91	260	64	<10	7	38	14000

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GI87-42-03-H		<6	<5	<27	<200	1.0	<54	<1	<100	400	750	50.0	4
GI87-43-01-H		<6	<5	<27	<200	0.4	<53	<1	<100	600	1040	64.2	4
GI87-48-01-H		<6	<5	<26	<200	13.0	<55	<1	<100	320	560	39.0	5
GI87-49-01-H		<4	<5	<21	310	0.4	<41	1	<100	270	540	35.0	3
GI87-49-02-H		<6	<5	<27	<200	0.8	<55	<1	<100	523	830	60.0	4
GI87-49-03-H		<6	<5	<29	<200	0.6	<56	<1	<100	440	870	61.0	5
GI87-50-01-H		<6	<5	<29	<200	0.8	<56	<1	<100	450	790	62.5	4
GI87-53-01-H		<7	<12	<32	<560	0.6	<65	<1	<100	610	1140	71.1	6
GI87-54-01-H		<6	<11	<29	<200	0.6	<58	<1	<100	565	1000	68.6	4
GI87-54-02-H		<7	<11	<30	<200	0.5	<59	<1	<100	539	940	66.5	6
GI87-55-02-H		<7	<11	<31	<200	0.7	<62	<1	<100	601	990	69.5	7
GI87-55-03-H		<6	<5	<29	<200	0.7	<57	<1	<100	563	890	64.1	7
GI87-57-01-H		<7	<11	<32	<200	1.0	<63	<1	<100	670	1130	75.5	6
GI87-58-01-H		<7	<11	<31	<200	1.6	<59	<1	<100	577	1030	65.9	8
GI87-58-02-H		<6	<11	<29	<200	0.7	<59	<1	<100	460	890	60.5	5
GI87-61-01-H		<6	<5	<27	<200	0.6	<50	<1	<100	400	760	57.0	5
GI87-61-02-H		<9	<12	<36	<480	0.6	<73	<1	<100	1010	1720	129.0	<5
GI87-61-03-H		<6	<11	<31	<200	0.9	<59	<1	<100	512	1060	63.3	6
GI87-61-04-H		<6	<5	<27	<200	0.9	<52	<1	<100	506	910	60.7	3
GI87-61-05-H		14	<5	<27	<200	0.5	<52	<1	<100	500	860	60.1	5
GI87-61-06-H		<5	<5	<24	<200	0.6	<46	<1	<100	390	690	49.0	5
GI87-62-01-H		<6	<5	<27	<200	0.6	<52	<1	<100	532	850	59.0	<2
GI87-62-02-H		<6	<5	31	<200	0.9	<55	<1	<100	370	690	47.0	3
GI87-63-01-H		<7	<5	<29	<200	0.6	<57	<1	<100	667	960	74.3	8
GI87-68-01-H		<6	<5	<29	<200	0.5	<56	<1	<100	513	820	65.2	7
GI87-68-02-H		<7	<5	<30	<200	0.9	<57	<1	<100	530	860	69.8	5
GI87-68-03-H		<6	<11	<30	<200	0.7	<57	<1	<100	490	850	64.0	5
GI87-68-04-H		<7	<12	<34	<200	0.7	<64	<1	<100	660	1060	76.8	8
GI87-70-01-H		<7	<11	<31	<480	1.1	<59	<1	<100	589	960	67.4	5
GI87-71-01-H		<9	<11	<33	<200	0.9	<67	<1	<100	350	530	40.0	5
GI87-79-01-H		11	<11	<31	<200	1.0	<59	<1	<100	655	950	68.1	<2
GI87-79-02-H		<7	<11	<31	<200	1.4	<57	<1	<100	506	870	62.0	5
GI87-82-01-H		<7	<5	<31	<200	1.7	<58	<1	<100	608	950	70.4	6
GI87-82-02-H		<2	<5	<25	<200	0.6	<46	<1	<100	507	800	63.4	4
GI87-83-01-H		<9	<14	<44	<440	<0.4	<77	<2	<240	470	760	52.3	<5
GI87-84-01-H		<6	<5	<27	<200	1.4	<52	2	<100	350	580	45.0	6
GI87-85-01-H		<6	<5	<26	<200	0.7	<48	<1	<100	420	740	51.5	3
GI87-86-01-H		<8	<12	<36	<200	0.6	<63	2	<100	500	870	59.3	6
GI87-87-01-H		<8	<12	<38	<200	0.7	<67	2	<100	514	900	58.5	6
GI87-88-01-H		<6	<5	<29	<200	0.9	<56	<1	<100	673	1000	70.2	4

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Au PPB	Mo PPB	Th PPM	U PPM	WT g
GT87-42-03-H		6	19	<4.0	170	10	170	<100	23	210.0	22.0	14.80
GT87-43-01-H		8	32	<5.1	170	9	41	<100	<18	274.0	31.0	19.98
GT87-48-01-H		6	23	<3.9	110	9	120	<100	37	155.0	17.0	25.35
GT87-49-01-H		5	19	<3.1	100	7	30	<100	44	143.0	15.0	17.18
GT87-49-02-H		9	28	<5.5	190	11	58	<100	36	269.0	27.0	36.18
GT87-49-03-H		9	26	<4.8	200	9	52	<100	<17	253.0	27.0	13.11
GT87-50-01-H		9	26	<4.4	200	10	48	<100	40	274.0	32.0	21.85
GT87-53-01-H		10	36	<6.4	270	13	34	<100	55	343.0	39.0	14.09
GT87-54-01-H		10	34	<6.2	242	12	<25	<100	240	312.0	34.0	22.82
GT87-54-02-H		9	35	<6.1	228	12	120	<100	220	304.0	32.0	16.92
GT87-55-02-H		10	43	<7.9	251	14	45	<100	55	316.0	37.0	28.57
GT87-55-03-H		9	36	<6.6	216	13	47	<100	46	295.0	34.0	32.08
GT87-57-01-H		11	38	<6.8	315	14	<26	<100	86	357.0	41.0	23.37
GT87-58-01-H		9	33	<5.9	325	11	<25	<100	47	296.0	34.0	13.30
GT87-58-02-H		9	30	<5.5	232	10	<25	<100	34	260.0	29.0	13.80
GT87-61-01-H		8	21	<3.5	160	8	<23	<100	<18	217.0	26.0	20.49
GT87-61-02-H		16	33	<6.0	227	9	<30	<100	34	567.0	32.0	21.46
GT87-61-03-H		9	28	<5.0	190	9	<26	<100	56	276.0	27.0	11.94
GT87-61-04-H		8	28	<5.2	190	12	<23	<100	35	262.0	26.0	21.79
GT87-61-05-H		8	26	<5.3	200	11	25	<100	<18	256.0	27.0	23.40
GT87-61-06-H		8	27	<4.8	160	9	<21	<100	<14	187.0	21.0	25.50
GT87-62-01-H		8	28	<4.8	190	9	<23	<100	48	252.0	27.0	33.51
GT87-62-02-H		6	19	<3.6	160	8	<26	<100	25	183.0	20.0	10.40
GT87-63-01-H		11	32	<6.5	299	14	<25	<100	110	317.0	39.0	33.55
GT87-68-01-H		10	30	<5.2	251	13	<26	<100	100	270.0	34.0	16.84
GT87-68-02-H		10	30	<5.1	236	13	<26	<100	40	297.0	33.0	22.13
GT87-68-03-H		9	31	<5.6	278	13	<27	<100	<18	266.0	33.0	15.00
GT87-68-04-H		11	37	<6.6	313	14	<29	<100	250	346.0	37.0	16.67
GT87-70-01-H		10	33	<5.7	298	13	<27	<100	<19	280.0	33.0	17.16
GT87-71-01-H		6	18	<3.4	170	8	<27	<100	<23	165.0	19.0	21.14
GT87-79-01-H		10	36	<5.8	269	14	<27	<100	<21	296.0	32.0	23.74
GT87-79-02-H		9	29	<5.6	235	10	<28	<100	34	243.0	30.0	11.65
GT87-82-01-H		10	33	<5.8	288	12	<27	<100	33	291.0	34.0	17.44
GT87-82-02-H		9	21	<4.6	150	14	<23	<100	210	248.0	27.0	28.44
GT87-83-01-H		7	24	<3.0	170	8	<38	<100	83	242.0	23.0	3.92
GT87-84-01-H		6	18	<4.0	180	8	25	<100	<17	160.0	21.0	17.37
GT87-85-01-H		7	27	<5.0	208	13	<24	<100	50	193.0	24.0	16.12
GT87-86-01-H		8	28	<5.0	245	10	<33	<100	<21	205.0	26.0	5.78
GT87-87-01-H		9	24	<4.5	299	10	<33	<100	<21	227.0	30.0	5.59
GT87-88-01-H		10	34	<6.8	306	12	<26	<100	29	311.0	39.0	21.34

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GI87-88-02-H		<0.64	126.0	630	30.0	130	120	280	962	<10	6	<29	13000
GI87-91-01-H		<0.52	89.2	480	28.0	200	320	220	153	<10	5	32	8800
GI87-92-01-H		0.60	87.2	470	22.0	130	150	230	48	<10	<5	<27	12000

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GI87-88-02-H		<7	<12	<36	<200	1.0	<70	<1	<100	538	930	66.3	7
GI87-91-01-H		<6	<5	<30	<200	1.0	<55	<1	<100	420	710	50.0	6
GI87-92-01-H		<6	<5	<31	<200	0.7	<70	2	<100	450	760	57.8	6

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	[illegible] PPB	[illegible] PPB	Th PPM	U PPM	WT g
GT87-88-02-H		10	30	6.1	266	13	<33	<100	<24	255.0	30.0	12.82
GT87-91-01-H		8	28	4.9	180	11	29	<100	46	199.0	31.0	13.89
GT87-92-01-H		9	26	4.5	230	11	<30	<100	<20	198.0	25.0	9.98

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5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-93-01-H		<0.24	74.2	380	31.0	250	290	<200	57	<30	<5	<41	11000
GT87-94-01-H		0.40	81.1	590	26.0	120	<81	<200	76	<27	7	<44	14000
GT87-95-01-H		<0.39	81.7	750	31.0	230	460	<430	67	<43	<5	<65	18000
GT87-96-01-H		<0.38	84.7	560	23.0	120	130	<200	63	<10	<5	<22	16000
GT87-97-01-H		<0.26	101.0	650	30.0	140	180	490	64	<38	<5	<40	17000
GT87-98-01-H		0.38	93.7	260	19.0	110	91	<200	21	<10	<5	<10	4000
GT87-100-01-H		0.31	107.0	650	30.0	190	130	270	92	<27	<5	<40	13000
GT87-100-02-H		0.55	119.0	600	29.0	140	110	280	70	<24	<5	<39	14000
GT87-100-03-H		0.29	111.0	630	30.0	160	100	<200	71	<29	<5	<42	16000
GT87-100-04-H		<0.25	89.1	560	23.0	130	200	400	65	<27	<5	<40	13000
GT87-103-01-H		0.37	80.0	340	32.0	180	110	<200	72	<10	<5	<29	7400
GT87-103-02-H		<0.22	102.0	520	27.0	230	250	<200	127	<21	<5	<35	11000
GT87-107-01-H		<0.26	78.1	590	23.0	84	97	<200	46	<23	<5	<40	16000
GT87-109-03-H		0.21	104.0	420	25.0	130	130	270	70	<10	<5	<30	7200
GT87-109-04-H		0.42	115.0	500	25.0	72	98	320	26	<10	<5	<30	6700
GT87-111-01-H		<0.27	65.3	470	22.0	140	190	<200	48	<27	<5	<42	12000
GT87-114-01-H		<0.41	93.0	550	21.0	110	53	220	59	<10	<5	<23	15000
GT87-115-01-H		0.29	111.0	690	25.0	110	80	440	77	<26	<5	<44	21000
GT87-115-02-H		<0.31	104.0	610	24.0	130	130	<200	87	<26	<5	<46	14000
GT87-116-01-H		0.29	93.0	540	24.0	180	180	300	75	<29	<5	<42	17000
GT87-117-01-H		<0.57	44.0	470	17.0	83	<130	<470	50	<53	<14	<83	17000
GT87-119-01-H		<0.26	117.0	710	30.0	140	75	<200	83	<24	<5	<39	15000
GT87-120-01-H		<0.35	100.0	810	36.0	180	<91	<200	104	<30	<5	<54	19000
GT87-120-02-H		<0.33	100.0	550	28.0	120	200	<200	99	<28	<5	<50	17000
GT87-122-01-H		<0.39	87.9	780	28.0	76	<100	<200	28	<32	<5	<57	20000
GT87-123-01-H		<0.33	87.7	730	28.0	97	130	<200	40	<32	<5	<51	18000
GT87-124-01-H		<0.30	104.0	730	28.0	120	230	410	58	<26	<5	57	15000
GT87-126-01-H		<0.25	105.0	490	25.0	61	170	<200	<7	<23	<5	<42	9600
GT87-127-01-H		<0.29	100.0	460	24.0	84	<86	<200	50	<30	<5	<47	12000
GT87-128-01-H		<0.43	73.4	470	22.0	26	<110	<200	25	<39	<5	<60	15000
GT87-131-01-H		<0.33	89.4	430	23.0	48	240	<200	21	<32	<5	<47	13000
GT87-132-01-H		<0.41	84.6	600	23.0	110	110	<200	51	<38	<5	<59	16000
GT87-133-01-H		0.36	102.0	540	25.0	59	<80	<200	24	<27	<5	<44	12000
GT87-134-01-H		<0.35	80.9	530	24.0	100	<88	<200	47	<31	<5	<52	15000
GT87-135-01-H		<0.32	87.5	710	25.0	58	<78	<200	30	<26	<5	<44	20000
GT87-135-02-H		0.34	95.3	590	24.0	120	85	<200	63	<23	<5	<37	15000
GT87-136-01-H		<0.34	76.6	390	22.0	130	<88	<200	44	<30	<5	<48	8100
GT87-137-01-H		0.31	87.4	480	22.0	120	97	<200	51	<10	<5	<10	9500
GT87-137-02-H		<0.26	91.8	500	21.0	160	270	<200	56	<25	<5	<37	8700
GT87-138-01-H		<0.33	85.0	530	21.0	110	89	240	52	<10	<5	<20	11000

Bondar-Clegg & Company Ltd.
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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-93-01-H		<9	<17	<34	<540	0.7	<89	<3	<250	380	660	52.0	7
GT87-94-01-H		<8	<17	<35	<560	1.5	<89	<3	<270	519	1030	59.3	12
GT87-95-01-H		<12	<24	<51	<810	1.7	<120	<4	<390	546	1100	60.8	<9
GT87-96-01-H		4	<5	<24	<200	0.8	<48	<1	<100	583	1010	88.9	6
GT87-97-01-H		<8	<16	<33	<510	0.8	<84	<3	<250	598	1030	67.2	6
GT87-98-01-H		<2	<5	<10	<200	0.4	<20	<1	<100	140	260	21.0	3
GT87-100-01-H		<7	<15	<32	<490	1.2	<80	<3	<230	541	890	59.7	10
GT87-100-02-H		<7	<15	<32	<500	0.9	<80	<3	<240	576	900	69.5	<5
GT87-100-03-H		<8	<17	<33	<530	0.7	<86	<3	<250	667	1040	73.1	7
GT87-100-04-H		<8	<16	<34	<510	0.8	<83	<3	<250	460	920	64.2	<6
GT87-103-01-H		<6	<12	<24	<200	0.4	<60	3	<100	380	590	52.0	<2
GT87-103-02-H		<7	<14	<28	<440	0.7	<72	<2	<210	460	800	57.3	8
GT87-107-01-H		<7	<15	<30	<470	1.5	<77	<2	<230	511	950	55.9	<6
GT87-109-03-H		<6	<12	<25	<200	0.7	<61	<2	<100	380	700	45.0	5
GT87-109-04-H		<6	<13	<25	<200	0.4	<61	<2	<100	450	750	55.8	10
GT87-111-01-H		<8	<16	<33	<490	1.3	<79	<3	<240	410	770	43.0	<6
GT87-114-01-H		6	<5	<25	<200	0.5	<50	<1	<100	592	1050	87.0	8
GT87-115-01-H		<8	<17	<35	<540	0.7	<89	<3	<260	725	1200	77.0	10
GT87-115-02-H		<9	<18	<38	<560	1.1	<91	<3	<280	541	1100	64.1	<6
GT87-116-01-H		<8	<16	<34	<530	0.5	<86	<3	<260	566	1040	74.0	<6
GT87-117-01-H		<16	<30	<62	<940	1.2	<160	<5	<410	511	930	45.0	<12
GT87-119-01-H		<8	<16	<32	<510	0.6	<81	<3	<250	641	1060	69.2	9
GT87-120-01-H		<9	<19	<41	<630	2.1	<100	4	<310	723	1340	75.7	<7
GT87-120-02-H		<9	<20	<41	<610	0.6	<97	<3	<300	541	1080	66.2	<7
GT87-122-01-H		<10	28	<46	<680	0.7	<110	<4	<330	592	1240	66.6	<8
GT87-123-01-H		<9	<19	<40	<610	1.1	<98	<3	<290	603	1150	65.2	<7
GT87-124-01-H		<8	<18	<37	<560	0.9	<90	<3	<270	578	1010	67.9	<7
GT87-126-01-H		<7	<19	<36	<510	0.5	<81	<3	<260	280	570	33.0	<5
GT87-127-01-H		<8	<18	<38	<570	0.9	<90	<3	<280	450	880	52.7	<6
GT87-128-01-H		<11	<24	<50	<730	0.9	<120	<4	<400	420	750	49.0	<9
GT87-131-01-H		<9	<20	<40	<570	0.7	<96	<3	<300	410	850	50.9	7
GT87-132-01-H		<11	<23	<47	<680	0.7	<110	<4	<340	460	1000	56.2	10
GT87-133-01-H		<7	<18	<36	<530	0.8	<87	<3	<280	320	620	34.0	7
GT87-134-01-H		<9	<20	<40	<590	1.1	<98	<3	<290	509	1040	60.3	9
GT87-135-01-H		<8	<17	<37	<530	<0.2	<87	<3	<270	575	1120	64.0	<7
GT87-135-02-H		<7	<15	<31	<480	1.2	130	<3	<230	565	980	61.6	<5
GT87-136-01-H		<9	<19	<40	<600	<0.2	<93	<3	<280	430	720	41.0	9
GT87-137-01-H		3	<5	<22	<200	0.4	<41	<1	<100	400	720	64.7	4
GT87-137-02-H		<7	<15	<31	470	0.5	<77	<3	<220	450	820	60.8	<5
GT87-138-01-H		4	<5	<23	270	0.5	<44	<1	<100	460	810	78.3	4

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	[illegible] PPB	[illegible] PPB	Th PPM	U PPM	WT 9
GT87-93-01-H		8	23	<3.2	207	10	41	<100	<22	196.0	24.0	13.00
GT87-94-01-H		8	30	<4.3	310	12	19	<100	110	248.0	28.0	7.05
GT87-95-01-H		9	31	<4.7	390	13	<27	<250	220	275.0	34.0	3.12
GT87-96-01-H		9	29	4.8	321	12	<19	<100	38	273.0	30.0	25.61
GT87-97-01-H		9	33	<4.7	353	15	<17	<100	54	287.0	32.0	15.31
GT87-98-01-H		3	11	1.6	80	3	<9	<100	<5	62.8	7.7	33.08
GT87-100-01-H		9	31	<5.2	262	16	<16	<100	30	269.0	28.0	18.22
GT87-100-02-H		12	30	<5.5	303	15	27	<100	110	281.0	31.0	22.30
GT87-100-03-H		10	30	<4.9	317	16	20	<100	130	355.0	36.0	18.60
GT87-100-04-H		9	29	<4.5	281	10	<18	<100	<23	259.0	31.0	9.25
GT87-103-01-H		7	20	<3.2	140	14	<12	<100	26	193.0	22.0	59.50
GT87-103-02-H		7	32	<4.7	190	11	<15	<100	73	229.0	23.0	18.79
GT87-107-01-H		8	29	<4.6	298	10	17	<100	<21	236.0	25.0	9.17
GT87-109-03-H		7	25	<3.6	160	9	<14	<100	<15	189.0	20.0	18.65
GT87-109-04-H		9	32	<4.7	120	12	<14	<100	210	218.0	18.0	26.41
GT87-111-01-H		6	26	<3.5	244	8	<18	<100	<23	193.0	22.0	5.89
GT87-114-01-H		9	34	<5.8	325	11	<19	<100	92	271.0	32.0	22.34
GT87-115-01-H		10	37	<6.0	408	14	21	<100	34	360.0	43.0	14.88
GT87-115-02-H		8	33	<5.2	252	12	<20	<100	<26	302.0	32.0	6.67
GT87-116-01-H		11	33	<4.2	320	11	19	<100	<25	339.0	37.0	11.94
GT87-117-01-H		7	22	<2.9	381	6	<32	<300	<45	246.0	28.0	0.88
GT87-119-01-H		12	37	<5.3	302	12	<18	<100	<21	346.0	33.0	17.62
GT87-120-01-H		10	35	<6.5	443	15	<22	<100	<29	363.0	38.0	9.21
GT87-120-02-H		8	33	<5.6	312	13	<23	<100	150	266.0	32.0	5.62
GT87-122-01-H		11	33	<5.0	381	11	<24	<220	95	281.0	28.0	3.57
GT87-123-01-H		9	29	<5.1	388	13	33	<100	<27	297.0	30.0	6.23
GT87-124-01-H		8	36	<5.0	285	12	22	<100	47	299.0	31.0	7.81
GT87-126-01-H		7	28	5.0	190	8	<21	<100	<24	121.0	16.0	5.29
GT87-127-01-H		11	31	<4.9	256	12	<21	<100	33	238.0	27.0	6.10
GT87-128-01-H		7	21	<3.7	248	9	<28	<240	<35	214.0	20.0	2.84
GT87-131-01-H		8	35	<3.9	249	11	<24	<100	81	196.0	23.0	4.21
GT87-132-01-H		8	37	<4.3	284	10	37	<230	<32	224.0	29.0	3.33
GT87-133-01-H		8	33	5.2	203	7	<22	<100	<22	138.0	14.0	4.37
GT87-134-01-H		8	29	<5.0	320	11	<22	<100	<24	241.0	27.0	4.66
GT87-135-01-H		10	29	<4.6	384	12	21	<100	28	270.0	29.0	6.76
GT87-135-02-H		8	31	<4.2	279	12	27	<100	46	279.0	29.0	12.17
GT87-136-01-H		7	24	<3.9	180	7	40	<100	<27	179.0	19.0	3.84
GT87-137-01-H		7	22	<4.1	190	9	20	<100	120	190.0	21.0	31.74
GT87-137-02-H		6	24	<3.4	150	11	<18	<100	<22	283.0	26.0	11.03
GT87-138-01-H		8	23	<4.2	225	11	25	<100	20	230.0	25.0	31.56

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-138-02-H		<0.22	104.0	490	24.0	120	120	290	65	<10	<5	<25	6600
GT87-138-03-H		<0.33	108.0	680	27.0	120	130	300	60	<10	<5	<31	16000
GT87-140-01-H		<0.27	101.0	460	27.0	230	230	340	100	<10	<5	<31	12000
GT87-141-01-H		0.40	106.0	540	26.0	180	140	210	70	<10	<5	30	8900
GT87-141-02-H		<0.26	112.0	660	26.0	180	190	350	71	<10	<5	<25	11000
GT87-142-01-H		0.35	107.0	690	27.0	200	180	270	56	<10	<5	<29	9800
GT87-142-02-H		0.29	95.9	620	28.0	240	330	<200	56	<10	<5	<30	9700
GT87-143-01-H		0.39	106.0	520	26.0	200	140	390	64	<10	<5	<25	11000
GT87-143-02-H		<0.26	103.0	610	27.0	220	230	230	61	<10	<5	27	9200
GT87-143-03-H		<0.32	91.2	450	24.0	210	350	320	50	<23	6	<35	7600
GT87-144-01-H		0.46	108.0	640	27.0	240	220	300	75	<21	<5	<30	10000
GT87-144-02-H		0.40	106.0	630	29.0	270	220	230	62	<10	<5	<27	8200
GT87-144-03-H		<0.27	98.4	510	30.0	350	820	<200	48	<10	<5	<29	6600
GT87-145-02-H		0.32	105.0	600	26.0	190	170	220	56	<10	<5	<24	7200
GT87-145-03-H		0.48	119.0	680	29.0	190	160	340	59	<10	<5	<32	10000
GT87-145-04-H		0.61	102.0	520	31.0	300	460	290	44	<22	<5	<35	8400
GT87-146-01-H		0.39	110.0	670	30.0	200	210	290	94	<10	<5	<26	11000
GT87-146-02-H		<0.30	97.6	590	24.0	140	90	230	68	<10	<5	<28	11000
GT87-146-03-H		<0.40	123.0	550	26.0	360	230	<200	56	<27	<5	<42	6400
GT87-147-01-H		0.39	86.4	500	27.0	270	280	200	81	<10	<5	24	7700
GT87-148-01-H		<0.21	85.9	300	27.0	120	140	250	27	<28	<5	<23	4200
GT87-149-01-H		<0.30	92.4	530	22.0	170	160	300	52	<10	<5	<25	7700
GT87-149-02-H		0.31	90.6	420	18.0	110	120	220	31	<10	<5	<10	7900
GT87-150-01-H		0.31	92.1	420	24.0	170	140	320	64	<10	<5	<22	6400
GT87-150-02-H		0.37	85.7	460	23.0	170	140	230	59	<10	<5	40	8600
GT87-150-03-H		<0.23	115.0	540	28.0	150	120	320	57	<10	<5	23	6100
GT87-150-04-H		0.39	105.0	490	23.0	120	93	290	54	<10	<5	<23	7100
GT87-150-05-H		<0.25	97.3	560	23.0	150	140	<200	52	<10	<5	<20	9000
GT87-150-06-H		<0.31	86.3	520	27.0	260	240	<200	68	<10	<5	<25	11000
GT87-150-07-H		<0.44	95.1	630	27.0	210	240	290	77	<23	<5	<34	19000
GT87-151-04-H		<0.30	95.4	490	26.0	270	220	200	58	<10	<5	<25	9500
GT87-151-05-H		0.32	105.0	580	27.0	210	180	220	61	<10	<5	<25	10000
GT87-151-06-H		<0.25	108.0	670	27.0	190	160	<200	51	<10	<5	24	10000
GT87-151-07-H		0.37	79.0	660	27.0	390	380	<200	47	<10	<5	<22	6300
GT87-151-08-H		0.34	92.8	530	22.0	310	250	<200	98	<10	<5	30	7200

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-138-02-H		<5	<11	<25	<200	0.8	<54	<1	<100	410	730	54.8	3
GT87-138-03-H		<2	<13	<30	<200	0.5	<68	<2	<200	691	1170	73.9	9
GT87-140-01-H		<6	<13	<30	<200	0.4	<66	<1	<100	530	960	66.8	8
GT87-141-01-H		3	<5	<23	<200	0.8	<53	<1	<100	500	900	68.5	4
GT87-141-02-H		<6	<5	<24	<200	0.8	<52	<1	<100	605	970	70.2	6
GT87-142-01-H		<6	<13	<27	<200	0.9	<62	<1	<100	560	970	66.6	5
GT87-142-02-H		10	<12	<27	<200	0.7	<59	<1	<100	430	810	51.5	<2
GT87-143-01-H		<6	<5	<24	<200	0.7	<51	<1	<100	532	860	62.9	4
GT87-143-02-H		4	<11	<25	<200	0.6	<55	<1	<100	480	840	55.1	5
GT87-143-03-H		<2	<15	<33	<420	<0.2	<80	<2	310	360	640	44.0	<2
GT87-144-01-H		3	<13	<30	<200	1.0	<67	<1	<100	650	1070	78.6	<2
GT87-144-02-H		4	<11	<26	<200	0.7	<55	<1	<100	450	810	53.6	7
GT87-144-03-H		7	<12	<27	<200	0.6	<58	<1	<100	380	690	46.0	6
GT87-145-02-H		<5	<11	<24	<200	0.3	<52	<1	<100	450	800	52.6	5
GT87-145-03-H		<6	<14	<31	<410	0.7	<66	<2	<200	564	1030	64.1	6
GT87-145-04-H		<7	<15	<34	<420	0.6	<71	<3	<220	553	990	56.1	<4
GT87-146-01-H		<6	<11	<25	<200	0.4	<56	<1	<100	573	970	65.0	6
GT87-146-02-H		<6	<11	<27	<200	0.6	<56	<1	<100	519	970	76.7	9
GT87-146-03-H		<8	<20	<43	<540	1.2	<88	<3	<290	310	580	41.0	<5
GT87-147-01-H		3	<5	<23	<200	0.7	<53	<1	<100	400	680	53.0	<2
GT87-148-01-H		3	<5	<21	<200	0.3	<44	<1	<100	250	480	42.0	3
GT87-149-01-H		3	<11	<26	<200	0.6	<53	<1	<100	440	810	52.4	5
GT87-149-02-H		<4	<5	<10	<200	0.3	<41	<1	<100	320	570	44.0	7
GT87-150-01-H		<5	<5	<22	<200	0.6	<46	<1	<100	410	730	47.0	4
GT87-150-02-H		<6	<12	<27	<200	0.5	<56	<1	<100	420	820	50.8	6
GT87-150-03-H		<5	<5	<22	<200	0.8	<47	<1	<100	370	620	48.0	5
GT87-150-04-H		<5	<5	<24	<200	0.6	<50	<1	<100	410	740	50.3	4
GT87-150-05-H		<5	<5	<21	<200	1.0	<45	<1	<100	460	750	55.7	<2
GT87-150-06-H		<6	<5	<24	<200	0.6	<54	2	<100	578	900	70.0	4
GT87-150-07-H		<8	<14	<34	<430	0.5	<73	<2	<220	719	1240	85.7	<5
GT87-151-04-H		3	<10	<24	<200	0.5	<52	<1	<100	480	840	56.6	5
GT87-151-05-H		<6	<11	<26	<200	0.6	<53	<1	<100	502	850	57.2	5
GT87-151-06-H		<5	<5	<24	<200	1.0	<50	<1	<100	500	800	57.3	4
GT87-151-07-H		6	<5	<22	<200	0.7	<46	<1	<100	330	590	40.0	5
GT87-151-08-H		3	<5	<23	<200	0.9	<51	<1	<100	390	690	57.0	3

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Se PPB	Mo PPB	Th PPM	U PPM	WT g
GT87-138-02-H		9	23	<4.3	130	10	<17	<100	25	207.0	22.0	26.03
GT87-138-03-H		10	33	<5.6	317	12	<20	<100	31	312.0	37.0	17.24
GT87-140-01-H		10	30	<4.7	239	13	<20	<100	54	259.0	31.0	14.06
GT87-141-01-H		10	31	<5.0	190	13	<16	<100	<15	235.0	26.0	29.03
GT87-141-02-H		10	30	<4.6	217	13	<15	<100	<15	284.0	32.0	36.69
GT87-142-01-H		10	29	<4.7	207	11	22	<100	130	264.0	28.0	17.65
GT87-142-02-H		8	29	<4.0	200	13	<18	<100	30	204.0	22.0	16.09
GT87-143-01-H		9	28	<5.1	206	12	<16	<100	40	249.0	27.0	31.27
GT87-143-02-H		8	24	<4.4	180	12	<17	<100	70	319.0	22.0	24.35
GT87-143-03-H		6	19	<4.5	150	11	<23	<100	<23	171.0	76.5	9.09
GT87-144-01-H		10	27	<5.3	180	16	<19	<100	1830	316.0	83.2	27.00
GT87-144-02-H		8	23	<4.1	150	12	<18	<100	67	208.0	21.0	23.61
GT87-144-03-H		8	35	<4.9	130	11	<18	<100	<16	182.0	18.0	19.65
GT87-145-02-H		8	26	<4.3	160	10	<17	<100	<16	218.0	22.0	22.52
GT87-145-03-H		9	26	<5.1	202	12	<22	<100	<21	255.0	28.0	15.48
GT87-145-04-H		7	21	<3.2	180	13	30	<100	<23	219.0	22.0	11.89
GT87-146-01-H		10	31	<5.0	214	14	<17	<100	53	276.0	31.0	30.66
GT87-146-02-H		11	31	<5.6	218	14	<18	<100	110	227.0	32.0	21.49
GT87-146-03-H		7	23	<4.4	110	9	<31	<100	56	140.0	26.0	5.34
GT87-147-01-H		9	20	<3.8	150	10	<16	<100	56	201.0	23.0	38.42
GT87-148-01-H		7	16	<2.6	89	47	<15	<100	18	95.7	12.0	36.52
GT87-149-01-H		8	21	<3.8	150	8	<18	<100	53	217.0	24.0	17.27
GT87-149-02-H		7	18	<3.3	160	7	<14	<100	36	144.0	19.0	28.12
GT87-150-01-H		6	22	<3.6	140	9	<15	<100	19	188.0	19.0	28.18
GT87-150-02-H		7	23	<3.7	160	9	<19	<100	<18	205.0	24.0	13.65
GT87-150-03-H		7	28	<4.6	120	10	<16	<100	<15	167.0	20.0	36.45
GT87-150-04-H		8	24	<4.0	140	10	<17	<100	<14	203.0	20.0	19.66
GT87-150-05-H		7	21	<3.6	160	12	<15	<100	80	206.0	25.0	42.27
GT87-150-06-H		10	25	<4.4	230	14	<18	<100	55	279.0	27.0	40.18
GT87-150-07-H		12	29	<5.3	371	16	<24	<100	99	357.0	36.0	18.18
GT87-151-04-H		8	22	<4.2	170	11	<18	<100	<17	221.0	23.0	28.00
GT87-151-05-H		8	26	<4.0	190	14	25	<100	28	211.0	23.0	26.62
GT87-151-06-H		9	25	<4.5	190	13	<17	<100	<16	224.0	23.0	34.81
GT87-151-07-H		5	16	<3.0	120	12	234	<100	240	154.0	16.0	34.22
GT87-151-08-H		9	22	<4.4	130	8	786	<100	28	218.0	64.2	38.73

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	[illegible] PPM	[illegible] PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-152-02-H		<0.44	98.1	590	25.0	170	170	<200	46	<10	<5	<22	12000
GT87-152-03-H		<0.41	103.0	540	26.0	180	180	230	49	<10	<5	<21	9700
GT87-153-01-H		0.34	105.0	540	29.0	220	180	240	84	<10	<5	<10	12000
GT87-154-01-H		<0.39	96.9	550	26.0	150	120	<200	119	<10	<5	<10	16000
GT87-156-02-H		0.34	101.0	420	28.0	180	130	230	68	<10	<5	11	6800
GT87-158-01-H		<0.37	112.0	520	26.0	140	120	230	67	<10	<5	<10	11000
GT87-159-01-H		<0.36	107.0	570	26.0	170	130	290	67	<10	<5	<10	9400
GT87-161-01-H		<0.34	100.0	490	25.0	150	110	210	80	<10	<5	<10	7600
GT87-162-01-H		<0.33	99.0	450	26.0	160	150	<200	55	<10	<5	<10	8000
GT87-162-02-H		<0.42	82.7	350	23.0	200	170	<200	48	<10	<5	<21	6100
GT87-163-01-H		<0.49	89.5	440	23.0	160	140	<200	69	<10	<5	<21	9800
GT87-163-03-H		<0.27	75.8	260	33.0	75	<50	330	30	<10	<5	<10	3900
GT87-164-01-H		<0.61	77.3	450	23.0	160	100	270	70	<10	6	<24	8300
GT87-165-01-H		<0.42	118.0	510	26.0	63	<50	<200	8	<10	<5	<10	6200
GT87-169-01-H		<0.47	117.0	620	27.0	63	<50	<200	18	<10	<5	<10	5400
GT87-170-01-H		<0.54	96.5	400	21.0	93	140	250	11	<10	7	<21	7200
GT87-171-01-H		<0.65	97.6	580	28.0	190	190	350	74	<10	5	<24	19000
GT87-172-01-H		<0.33	97.1	440	25.0	190	160	230	65	<10	<5	<10	9000
GT87-173-01-H		<0.36	94.8	440	23.0	190	130	<200	60	<10	<5	<10	13000
GT87-174-01-H(A)		<0.43	89.1	540	29.0	270	240	230	127	<10	<5	<10	7700
GT87-174-01-H(B)		<0.40	97.5	550	31.0	270	220	260	109	<10	5	24	6300
GT87-174-02-H(A)		<0.55	107.0	710	32.0	290	260	320	131	<10	<5	<10	11000
GT87-174-02-H(B)		<0.52	101.0	700	30.0	260	170	260	120	<10	<5	<10	10000
GT87-174-03-H		<0.94	99.4	590	25.0	220	210	290	67	<10	<5	<33	11000
GT87-175-03-H		<0.37	120.0	370	27.0	240	190	240	47	<10	<5	22	13000
GT87-176-01-H		<0.64	146.0	420	24.0	120	110	270	38	<10	<5	<10	6600
GT87-176-02-H		<0.61	105.0	680	27.0	270	240	270	70	<10	7	<21	10000
GT87-176-03-H		0.49	102.0	510	23.0	150	190	210	44	<10	<5	<10	8100
GT87-176-04-H		<0.44	91.8	540	23.0	170	150	<200	50	<10	<5	<10	7800
GT87-177-01-H		<1.00	59.8	330	29.0	770	700	<200	53	<22	<5	<41	7700
GT87-178-01-H		<0.42	101.0	440	34.0	340	260	290	97	<10	<5	20	7800
GT87-178-02-H		0.58	83.2	420	26.0	300	200	220	69	<10	<5	<10	6800
GT87-179-01-H		<0.33	101.0	440	29.0	280	220	300	64	<10	<5	<10	4500
GT87-179-02-H		<0.52	95.2	500	27.0	300	270	260	134	<10	<5	<10	7000
GT87-179-03-H		<0.62	90.0	510	25.0	300	250	260	55	<10	<5	<10	7700
GT87-182-01-H		0.62	95.1	520	25.0	210	210	230	71	<10	<5	<10	11000
GT87-183-01-H		<1.90	77.1	530	24.0	390	440	330	55	<22	<12	<46	8100
GT87-184-01-H		0.66	87.1	430	28.0	270	270	370	108	<10	6	<10	7400
GT87-185-01-H		<0.20	89.2	380	26.0	210	150	<200	30	<10	<5	<22	7600
GT87-186-01-H		<0.19	84.4	340	30.0	510	730	<200	67	<10	<5	<39	8800

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-152-02-H		<6	<5	<26	<200	0.6	<51	<1	<100	552	950	73.3	5
GT87-152-03-H		3	<5	<25	<200	0.5	<47	<1	<100	537	910	65.8	<2
GT87-153-01-H		<2	<5	<10	<200	0.5	<20	<1	<100	440	750	53.7	6
GT87-154-01-H		<4	<5	<20	<200	0.9	<20	<1	<100	704	1240	75.1	7
GT87-156-02-H		<2	<5	<10	<200	0.6	<20	<1	120	390	650	50.7	3
GT87-158-01-H		<5	<5	<21	<200	0.4	<20	<1	<100	544	900	63.8	6
GT87-159-01-H		8	<5	<21	<200	0.8	<20	<1	<100	470	840	56.8	3
GT87-161-01-H		5	<5	<10	<200	0.6	<20	<1	<100	420	730	53.5	6
GT87-162-01-H		<4	<5	<10	<200	0.6	<20	1	<100	410	680	51.1	5
GT87-162-02-H		<5	<5	<25	<200	0.3	<45	<1	<100	300	550	43.0	4
GT87-163-01-H		<6	<5	<26	<200	0.8	<48	<1	<100	440	800	63.3	5
GT87-163-03-H		<2	<5	<10	<200	0.2	<20	<1	<100	220	390	30.0	3
GT87-164-01-H		<6	<5	<30	<200	0.7	<54	<1	<100	400	740	48.0	4
GT87-165-01-H		<4	<5	<22	<200	0.8	<47	<1	210	512	910	60.9	4
GT87-169-01-H		<5	<5	<23	<200	0.3	<45	1	<100	552	960	66.2	5
GT87-170-01-H		<5	<5	<27	<200	<0.2	<45	<1	<100	390	740	50.0	5
GT87-171-01-H		<2	<5	<30	<200	1.3	<53	<1	<100	714	1230	76.6	7
GT87-172-01-H		<4	<5	<10	<200	0.5	<20	<1	<100	360	610	54.4	7
GT87-173-01-H		<5	<5	<21	<200	0.6	<20	<1	170	370	670	73.4	15
GT87-174-01-H(A)		<6	<5	<23	<200	0.7	<20	<1	<100	460	760	58.3	4
GT87-174-01-H(B)		7	<5	<21	<200	0.6	<20	<1	<100	470	740	56.5	3
GT87-174-02-H(A)		<6	<5	<24	<200	0.7	<45	<1	<100	783	1160	82.6	3
GT87-174-02-H(B)		<5	<5	<24	<200	0.7	<41	<1	<100	682	1080	71.7	4
GT87-174-03-H		<8	<13	<43	<200	<0.4	<72	<2	<220	551	950	60.7	7
GT87-175-03-H		<5	<5	<24	<200	0.7	<20	<1	<100	330	560	39.0	4
GT87-176-01-H		1260	<5	<27	<200	0.5	<50	<1	<100	731	1180	75.2	4
GT87-176-02-H		<6	<5	<26	<200	0.7	<46	<1	<100	655	1130	74.5	7
GT87-176-03-H		<5	<5	<21	<200	0.4	<20	1	<100	500	830	57.2	5
GT87-176-04-H		3	<5	<21	<200	0.4	<20	<1	<100	420	730	55.6	3
GT87-177-01-H		<10	<14	<45	<420	1.2	<79	<2	<230	548	910	60.5	<2
GT87-178-01-H		<6	<5	<22	<200	0.7	<20	<1	<100	420	680	54.2	3
GT87-178-02-H		<5	<5	<20	<200	0.6	<20	<1	<100	340	550	43.0	4
GT87-179-01-H		<5	<5	<10	<200	0.6	<20	<1	<100	340	540	44.0	3
GT87-179-02-H		<5	<5	<25	<200	0.7	<41	<1	<100	420	700	48.0	4
GT87-179-03-H		<5	<5	<26	<200	0.4	<48	<1	<100	460	840	51.9	4
GT87-182-01-H		4	<5	<26	<200	0.7	<43	<1	<100	460	830	54.0	5
GT87-183-01-H		<10	<16	<55	<570	<0.5	<90	<3	<270	1610	3180	223.0	48
GT87-184-01-H		<5	<5	<22	<200	0.5	<20	<1	<100	370	650	46.0	3
GT87-185-01-H		<4	<5	<21	<200	<0.2	<50	<1	<100	220	380	30.0	4
GT87-186-01-H		<7	<15	<31	<430	1.2	<70	<2	<100	230	420	31.0	4

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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GT87-152-02-H		9	22	<4.1	248	12	32	<100	120	278.0	26.0	34.92
GT87-152-03-H		9	26	<4.1	180	12	74	<100	23	301.0	25.0	38.15
GT87-153-01-H		8	25	<4.6	255	11	20	<100	24	233.0	29.0	23.62
GT87-154-01-H		11	31	<5.4	338	13	<18	<100	200	328.0	45.0	10.09
GT87-156-02-H		7	22	<3.7	130	10	26	<100	<5	175.0	20.0	60.96
GT87-158-01-H		10	28	<4.7	218	12	<19	<100	27	244.0	27.0	37.68
GT87-159-01-H		8	26	<4.4	180	10	<20	<100	19	215.0	26.0	28.74
GT87-161-01-H		8	25	<4.1	160	12	150	<100	17	197.0	21.0	33.05
GT87-162-01-H		8	23	<3.8	160	8	35	<100	31	188.0	21.0	41.24
GT87-162-02-H		7	18	<2.7	110	9	31	<100	25	147.0	19.0	13.29
GT87-163-01-H		9	24	<4.1	190	12	54	<100	4080	224.0	28.0	20.26
GT87-163-03-H		5	11	<2.1	77	23	<17	<100	22	84.4	9.2	35.92
GT87-164-01-H		8	21	<3.4	170	8	<30	<100	<20	178.0	21.0	8.46
GT87-165-01-H		10	27	<4.4	120	14	99	<100	<14	239.0	19.0	29.19
GT87-169-01-H		11	30	<5.1	120	15	<23	<100	<15	256.0	23.0	24.22
GT87-170-01-H		8	24	<3.7	160	8	50	<100	<17	171.0	20.0	10.18
GT87-171-01-H		11	33	<5.8	366	13	200	<100	<20	310.0	40.0	15.28
GT87-172-01-H		8	22	<3.9	180	12	29	<100	<11	145.0	19.0	46.36
GT87-173-01-H		10	23	<4.2	241	13	<20	<100	84	134.0	25.0	33.88
GT87-174-01-H(A)		8	25	<3.9	130	13	<23	<100	88	250.0	25.0	42.35
GT87-174-01-H(B)		7	25	<4.2	120	11	<21	<100	420	226.0	20.0	63.03
GT87-174-02-H(A)		11	28	<4.8	209	14	<24	<100	96	353.0	28.0	58.29
GT87-174-02-H(B)		9	29	<4.3	180	14	<23	<100	240	319.0	25.0	38.48
GT87-174-03-H		10	33	<5.1	223	11	<44	<100	400	246.0	22.0	4.94
GT87-175-03-H		6	39	<6.3	247	11	<25	<100	<15	181.0	20.0	24.35
GT87-176-01-H		11	27	<4.6	120	7	<29	<100	<17	272.0	37.0	20.45
GT87-176-02-H		10	28	<4.7	204	11	33	<100	42	326.0	30.0	24.36
GT87-176-03-H		7	22	<3.5	170	9	276	<100	<14	210.0	20.0	39.80
GT87-176-04-H		8	24	<3.8	150	10	77	<100	59	203.0	21.0	34.49
GT87-177-01-H		8	17	<3.1	150	10	<48	<100	<30	197.0	27.0	7.91
GT87-178-01-H		8	24	<4.3	150	12	47	<100	<15	184.0	23.0	78.60
GT87-178-02-H		7	21	<3.5	130	16	749	<100	66	147.0	17.0	51.26
GT87-179-01-H		7	25	<4.3	91	10	36	<100	34	158.0	15.0	59.95
GT87-179-02-H		7	25	<4.1	140	9	53	<100	65	201.0	20.0	23.66
GT87-179-03-H		7	22	<3.7	150	9	30	<100	<17	184.0	19.0	17.26
GT87-182-01-H		8	25	<4.6	212	11	79	<100	38	212.0	27.0	18.28
GT87-183-01-H		18	29	<4.5	140	7	<59	<100	56	138.0	17.0	4.87
GT87-184-01-H		7	27	<3.8	160	11	27	<100	48	173.0	20.0	35.52
GT87-185-01-H		6	34	<4.2	140	16	498	<100	<13	102.0	16.0	14.85
GT87-186-01-H		6	25	<3.6	180	9	33	<100	<18	122.0	16.0	4.99

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-186-02-H		<0.50	102.0	420	28.0	240	310	310	72	<10	<5	<10	8500
GT87-186-03-H		<0.60	101.0	540	24.0	160	180	230	46	<10	<5	<10	7700

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5420 Canotek Rd.,
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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-186-02-H		<5	<5	<24	<200	0.7	<20	<1	140	370	630	44.0	3
GT87-186-03-H		<5	<5	<25	<200	0.5	<20	<1	<100	390	730	49.0	5

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5420 Canotek Rd.,
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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Au PPB	Au PPB	Th PPM	U PPM	WT g
GT87-186-02-H		8	28	<4.4	170	10	33	<100	<15	161.0	17.0	34.24
GT87-186-03-H		8	25	<3.8	160	9	34	<100	38	178.0	22.0	20.59

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-186-04-H		0.25	91.1	530	24.0	170	190	<200	43	<10	<5	<10	11000
GT87-186-05-H		0.38	75.0	690	29.0	200	200	<200	44	<10	<5	<10	9700
GT87-186-06-H		0.28	75.1	540	25.0	150	130	<200	28	<10	<5	<10	5500
GT87-186-07-H		0.38	75.4	660	29.0	180	160	<200	42	<10	<5	20	10000
GT87-186-08-H		0.39	75.6	740	29.0	160	120	<200	36	<24	<5	17	13000
GT87-187-01-H		0.20	109.0	560	28.0	170	180	300	58	<10	<5	20	9100
GT87-187-02-H		<0.11	88.0	540	27.0	320	440	260	65	<10	<5	<10	9000
GT87-187-03-H		0.24	84.5	460	26.0	220	300	220	67	<10	<5	21	7500
GT87-188-01-H		0.36	92.7	580	24.0	140	110	220	68	<10	<5	19	11000
GT87-189-01-H		0.25	88.2	520	23.0	140	180	320	58	<10	<5	<22	18000
GT87-190-01-H		0.19	115.0	250	24.0	140	130	<200	18	<10	<5	<10	4100
GT87-190-02-H		0.18	90.1	340	24.0	180	240	<200	35	<10	<5	22	5400
GT87-190-03-H		0.24	92.9	410	23.0	150	130	240	48	<10	<5	<10	8500
GT87-190-04-H		0.34	95.5	220	23.0	150	160	<200	23	<10	<5	13	2400
GT87-191-01-H		0.26	101.0	420	24.0	410	270	210	33	<10	<5	<10	8900
GT87-192-01-H		0.43	75.7	420	22.0	200	160	<200	18	<10	<5	<10	5300
GT87-193-01-H		0.18	97.4	550	25.0	150	130	210	66	<10	<5	<10	11000
GT87-196-01-H		<0.17	84.3	490	23.0	190	150	340	50	<10	<5	<10	12000
GT87-196-02-H		0.22	94.7	580	24.0	150	140	250	42	<10	<5	<10	10000
GT87-196-03-H		<0.13	88.5	500	26.0	200	240	<200	40	<10	<5	<10	8900
GT87-198-01-H		0.23	96.8	600	24.0	140	110	250	47	<10	<5	<10	11000
GT87-198-02-H		0.33	101.0	610	24.0	120	120	220	35	<10	<5	<10	11000
GT87-198-03-H		0.37	98.7	570	23.0	180	120	<200	37	<10	<5	24	12000
GT87-198-04-H		0.22	106.0	650	26.0	180	160	250	54	<10	<5	<10	12000
GT87-199-01-H		0.35	101.0	560	24.0	140	130	220	55	<10	<5	<10	11000
GT87-199-02-H		0.29	105.0	630	24.0	120	110	<200	40	<10	<5	16	15000
GT87-199-03-H		0.33	109.0	650	23.0	110	79	230	35	<10	<5	<10	14000
GT87-199-04-H		0.38	102.0	660	22.0	110	97	<200	36	<10	<5	<10	13000
GT87-200-01-H		0.17	99.1	460	23.0	250	330	210	37	<10	<5	<10	7000
GT87-200-02-H		0.29	84.6	440	22.0	190	260	<200	36	<10	<5	<10	8900
GT87-200-03-H		0.31	90.2	590	24.0	220	300	<200	47	<10	<5	<10	9100
GT87-201-01-H		<0.18	106.0	610	24.0	140	140	240	45	<10	<5	<10	10000
GT87-201-02-H		0.21	106.0	510	34.0	220	150	<200	134	<10	<5	<10	7100
GT87-201-03-H		0.29	112.0	500	24.0	74	67	<200	26	<10	<5	<10	3400
GT87-201-04-H		0.34	102.0	490	23.0	110	75	<200	10	<10	<5	<10	8000
GT87-201-05-H		0.24	95.3	460	27.0	150	110	<200	111	<10	<5	<10	8300
GT87-201-06-H		0.55	89.1	450	21.0	110	110	<200	50	<10	<5	<10	6700
GT87-202-01-H		0.41	90.7	500	24.0	190	240	380	43	<10	<5	<24	11000
GT87-202-02-H		<0.21	88.5	480	21.0	110	220	240	37	<10	<5	<10	10000
GT87-202-03-H		0.23	92.4	600	23.0	150	190	<200	37	<10	<5	17	9600

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-186-04-H		8	<5	<10	<200	0.7	<20	<1	<100	430	740	57.4	3
GT87-186-05-H		9	<5	<10	<200	1.2	<20	<1	150	400	680	40.0	3
GT87-186-06-H		5	<5	<10	<200	0.7	<20	<1	<100	270	460	30.0	4
GT87-186-07-H		<2	<5	<10	<200	0.9	<48	<1	<100	490	780	46.0	4
GT87-186-08-H		<2	<5	<10	<200	0.9	<47	<1	160	652	990	60.9	5
GT87-187-01-H		8	<5	<10	<200	0.6	<20	<1	<100	450	750	53.1	4
GT87-187-02-H		53	<5	<10	<200	0.6	<49	<1	<100	490	820	56.2	4
GT87-187-03-H		26	<5	<10	<200	0.8	<20	<1	<100	400	650	49.0	5
GT87-188-01-H		2	<5	<10	<200	0.7	<41	<1	<100	500	800	58.5	4
GT87-189-01-H		6	<5	<10	<200	0.9	<45	<1	<100	569	970	69.9	6
GT87-190-01-H		4	<5	<10	<200	<0.2	<20	<1	<100	200	350	29.0	2
GT87-190-02-H		8	<5	13	<200	0.4	<20	1	<100	547	920	76.0	5
GT87-190-03-H		6	<5	<10	<200	0.5	<20	1	130	380	640	44.0	4
GT87-190-04-H		6	<5	<10	<200	0.3	<20	<1	<100	190	350	26.0	2
GT87-191-01-H		8	<5	<10	<200	0.6	<20	<1	<100	618	1110	81.8	8
GT87-192-01-H		6	<5	<10	<200	0.9	<20	<1	<100	300	550	38.0	4
GT87-193-01-H		8	<5	<10	<200	0.7	<20	<1	<100	500	840	56.9	5
GT87-196-01-H		38	<5	<10	<200	0.5	<69	<1	<100	639	1070	78.3	5
GT87-196-02-H		<2	<5	<10	<200	0.5	<20	<1	<100	500	810	55.8	4
GT87-196-03-H		14	<5	<10	<200	0.6	<20	1	<100	470	780	54.7	4
GT87-198-01-H		7	<5	<10	<200	0.6	<20	<1	<100	527	910	60.7	4
GT87-198-02-H		7	<5	<10	<200	0.5	<20	<1	<100	503	890	59.1	7
GT87-198-03-H		5	<5	<10	<200	0.5	<20	<1	<100	506	860	58.6	6
GT87-198-04-H		6	<5	<10	<200	0.6	<20	<1	<100	582	1000	65.8	5
GT87-199-01-H		4	<5	<10	<200	0.5	<20	<1	<100	460	810	60.8	7
GT87-199-02-H		3	<5	<10	<200	0.5	<20	<1	<100	547	920	64.3	7
GT87-199-03-H		6	<5	<10	<200	0.4	<52	<1	<100	584	1010	67.3	4
GT87-199-04-H		<2	<5	<10	<200	0.5	<20	<1	<100	543	910	64.3	6
GT87-200-01-H		8	<5	<10	<200	0.4	<20	<1	110	470	790	58.1	4
GT87-200-02-H		8	<5	<10	<200	0.5	<20	<1	<100	470	810	60.5	5
GT87-200-03-H		3	<5	<10	<200	0.5	<49	<1	<100	430	750	54.2	4
GT87-201-01-H		4	<5	<10	<200	0.5	<20	<1	<100	514	900	60.5	4
GT87-201-02-H		<5	<5	<10	<200	0.7	<20	<1	<100	719	1100	78.7	3
GT87-201-03-H		6	<5	<10	<200	0.3	<20	<1	<100	440	770	50.6	4
GT87-201-04-H		<2	<5	<10	<200	0.6	<20	<1	110	502	840	60.3	5
GT87-201-05-H		5	<5	<10	<200	0.6	<20	<1	<100	500	830	56.8	5
GT87-201-06-H		6	<5	<10	<200	0.5	<20	<1	<100	360	620	44.0	4
GT87-202-01-H		13	<5	<22	<200	0.6	<47	<1	<100	830	1420	93.0	4
GT87-202-02-H		6	<5	<10	<200	0.6	<47	<1	<100	450	770	59.8	4
GT87-202-03-H		4	<5	<10	<200	0.5	<20	<1	<100	480	820	53.8	6

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Ir PPB	Au PPB	Th PPM	U PPM	WT g
GT87-186-04-H		8	22	4.2	211	11	73	<100	100	219.0	29.0	32.41
GT87-186-05-H		5	20	3.5	190	13	75	<100	230	190.0	13.0	21.89
GT87-186-06-H		4	14	2.8	100	12	31	<100	<5	122.0	11.0	39.20
GT87-186-07-H		6	19	3.5	204	15	37	<100	480	230.0	15.0	16.54
GT87-186-08-H		7	19	3.9	236	44	10	<100	140	297.0	22.0	34.51
GT87-187-01-H		8	29	5.1	190	11	79	<100	45	212.0	25.0	26.63
GT87-187-02-H		8	25	4.7	180	9	73	<100	14	229.0	25.0	18.05
GT87-187-03-H		7	24	4.3	150	8	46	<100	<5	166.0	21.0	34.29
GT87-188-01-H		8	25	4.5	215	11	17	<100	29	237.0	27.0	35.03
GT87-189-01-H		10	28	5.0	367	11	25	<100	<12	274.0	38.0	7.26
GT87-190-01-H		5	20	3.4	82	4	35	<100	<5	89.4	13.0	50.74
GT87-190-02-H		10	27	4.5	110	13	200	<100	26	254.0	24.0	27.00
GT87-190-03-H		7	25	4.4	170	8	170	<100	<5	172.0	21.0	23.83
GT87-190-04-H		5	18	3.2	44	5	40	<100	25	76.9	8.1	51.72
GT87-191-01-H		11	26	4.6	190	9	89	<100	<11	222.0	27.0	13.37
GT87-192-01-H		5	20	3.0	120	7	54	<100	140	136.0	16.0	6.28
GT87-193-01-H		9	28	4.9	233	10	22	<100	160	236.0	27.0	18.75
GT87-196-01-H		12	28	5.6	239	10	71	<100	35	288.0	45.0	16.23
GT87-196-02-H		8	24	4.6	200	10	29	<100	89	226.0	25.0	24.30
GT87-196-03-H		7	20	3.7	170	10	21	<100	<5	215.0	22.0	21.23
GT87-198-01-H		9	28	4.7	236	11	1570	<100	<12	251.0	27.0	14.43
GT87-198-02-H		9	28	4.8	233	10	120	<100	<5	226.0	25.0	11.80
GT87-198-03-H		9	28	4.6	234	14	823	<100	53	221.0	24.0	15.59
GT87-198-04-H		9	29	5.2	254	11	62	<100	240	261.0	28.0	16.94
GT87-199-01-H		9	28	5.1	210	11	70	<100	18	200.0	26.0	22.10
GT87-199-02-H		9	32	5.5	299	11	259	<100	40	247.0	28.0	21.37
GT87-199-03-H		10	31	5.4	259	11	140	<100	30	266.0	27.0	13.40
GT87-199-04-H		9	30	5.2	253	12	60	<100	<5	252.0	26.0	16.77
GT87-200-01-H		8	25	4.4	140	7	29	<100	<5	187.0	22.0	30.54
GT87-200-02-H		8	22	3.8	170	9	49	<100	39	240.0	23.0	19.07
GT87-200-03-H		8	25	4.4	190	11	36	<100	120	202.0	32.0	15.67
GT87-201-01-H		9	29	4.9	211	11	40	<100	59	240.0	24.0	14.68
GT87-201-02-H		10	32	5.9	130	11	39	<100	64	378.0	30.0	51.00
GT87-201-03-H		8	29	4.8	71	7	<10	<100	<5	216.0	15.0	15.16
GT87-201-04-H		9	27	4.7	160	12	19	<100	<5	229.0	21.0	24.74
GT87-201-05-H		8	28	5.1	160	9	49	<100	120	225.0	22.0	29.76
GT87-201-06-H		6	19	3.5	130	7	17	<100	41	160.0	18.0	33.89
GT87-202-01-H		12	28	4.7	220	10	<15	<100	<13	378.0	35.0	7.16
GT87-202-02-H		9	23	4.0	200	11	32	<100	37	224.0	23.0	13.89
GT87-202-03-H		7	24	4.2	190	10	22	<100	22	214.0	22.0	17.09

Bondar-Clegg & Company Ltd.
5420 Canotek Rd.,
Ottawa, Ontario,
Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GT87-202-04-H		<0.24	102.0	620	24.0	150	210	240	50	<10	<5	<10	10000
GT87-202-05-H		<0.19	99.3	590	24.0	160	250	<200	104	<10	<5	<10	12000
GT87-203-01-H		0.26	95.3	510	25.0	160	150	270	59	<10	<5	<10	11000
GT87-203-02-H		0.44	99.2	570	27.0	150	160	240	73	<10	<5	<10	11000
GT87-203-03-H		0.36	102.0	590	26.0	170	160	220	49	<10	<5	<10	12000
GT87-203-04-H		<0.21	89.5	520	23.0	160	160	270	42	<10	<5	<10	11000
GT87-203-05-H		<0.17	41.0	240	33.0	610	1700	810	88	<10	<5	19	7100
GT87-204-01-H		0.43	70.7	340	22.0	180	190	220	44	<10	<5	<10	6400
GT87-205-01-H		<0.17	79.6	460	26.0	150	150	200	84	<10	<5	18	8600
GT87-205-02-H		0.30	91.6	550	24.0	210	190	<200	36	<10	<5	18	9900
GT87-206-01-H		0.50	76.3	350	23.0	200	180	<200	37	<10	<5	<10	3600
GT87-207-01-H		<0.23	76.1	400	33.0	220	160	200	265	<10	<5	<10	4300
GT87-207-02-H(A)		0.25	107.0	600	27.0	170	140	240	61	<10	<5	<10	9600
GT87-207-02-H(B)		<0.20	98.9	560	26.0	230	220	220	44	<10	<5	<10	10000
GT87-207-03-H		0.31	119.0	610	29.0	190	190	300	54	<10	<5	<10	11000
GT87-207-04-H		0.29	96.5	540	29.0	170	140	<200	57	<10	<5	21	9400

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5420 Canotek Rd.,
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Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-202-04-H		3	<5	<10	<200	0.7	<20	<1	150	500	880	55.8	4
GT87-202-05-H		<2	<5	<10	<200	0.5	<20	<1	<100	509	880	56.5	7
GT87-203-01-H		3	<5	<10	<200	0.5	<50	1	<100	511	900	56.5	8
GT87-203-02-H		18	<5	<10	<200	0.6	<61	<1	<100	526	930	64.5	5
GT87-203-03-H		4	<5	<10	<200	0.5	<20	<1	<100	535	950	59.9	6
GT87-203-04-H		6	<5	<10	<200	0.5	<20	1	<100	470	820	55.3	5
GT87-203-05-H		20	<5	<10	<200	1.1	<20	2	<100	330	550	39.0	4
GT87-204-01-H		4	<5	<10	<200	0.7	<20	<1	<100	310	540	46.0	6
GT87-205-01-H		10	<5	<10	<200	1.0	<20	<1	<100	460	770	50.5	5
GT87-205-02-H		4	<5	<10	<200	0.6	<49	1	<100	460	800	54.2	4
GT87-206-01-H		7	<5	<10	<200	0.3	<20	<1	<100	240	450	30.0	3
GT87-207-01-H		32	<5	<10	<200	1.8	<53	<1	<100	518	900	61.6	6
GT87-207-02-H(A)		<2	<5	<10	<200	0.5	<20	1	<100	529	880	60.2	5
GT87-207-02-H(B)		15	<5	<10	<200	0.4	<20	1	<100	460	790	50.7	5
GT87-207-03-H		5	<5	<10	<200	0.5	<20	<1	<100	682	1140	72.4	7
GT87-207-04-H		8	<5	<10	<200	0.5	<20	<1	<100	450	770	51.7	5

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5420 Canotek Rd.,
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Canada K1J 8X5
Phone: (613) 749-2220
Telex: 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Mo PPB	Au PPB	Th PPM	U PPM	WT g
GT87-202-04-H		8	28	4.5	216	11	48	<100	78	224.0	24.0	9.70
GT87-202-05-H		8	29	4.7	221	10	22	<100	25	221.0	22.0	14.03
GT87-203-01-H		8	28	5.0	236	10	89	<100	<12	245.0	27.0	9.38
GT87-203-02-H		9	31	5.1	232	12	78	<100	<5	317.0	39.0	16.33
GT87-203-03-H		9	27	4.9	239	12	95	<100	14	251.0	27.0	15.66
GT87-203-04-H		8	26	4.3	213	10	98	<100	66	219.0	22.0	13.49
GT87-203-05-H		5	13	2.5	140	5	18	<100	<5	112.0	14.0	20.78
GT87-204-01-H		7	18	2.9	130	8	160	<100	28	141.0	17.0	11.86
GT87-205-01-H		9	22	4.0	170	12	16	<100	<5	232.0	26.0	26.54
GT87-205-02-H		7	25	4.3	212	10	<13	<100	<5	213.0	23.0	12.29
GT87-206-01-H		5	15	2.6	72	5	11	<100	<5	119.0	13.0	16.93
GT87-207-01-H		10	29	4.9	89	13	14	<100	25	284.0	41.0	17.51
GT87-207-02-H(A)		8	27	4.9	204	12	27	<100	<5	240.0	27.0	26.79
GT87-207-02-H(B)		8	27	5.1	207	11	100	<100	37	204.0	27.0	20.40
GT87-207-03-H		10	29	5.4	214	11	20	<100	<11	292.0	26.0	23.95
GT87-207-04-H		8	26	4.6	190	15	17	<100	44	211.0	24.0	21.58

Bondar-Clegg & Company Ltd.
5420 Canotek Road
Ottawa, Ontario
K1J 8X5
(613) 749-2220 Telex 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GI87-208-01-H		0.19	74.6	460	23.0	130	190	330	58	<10	<5	<28	11000
GI87-209-02-H		0.18	86.3	490	23.0	150	110	230	75	<10	<5	<10	13000
GI87-209-03-H		0.22	68.2	350	20.0	110	110	380	32	<10	<5	<10	6700
GI87-210-01-H		0.19	79.6	460	24.0	180	150	230	69	<10	<5	<10	9400
GI87-211-01-H		0.16	78.5	490	29.0	300	280	270	79	<10	<5	15	13000
GI87-211-02-H		0.20	77.5	450	29.0	290	280	270	80	<10	<5	13	10000
GI87-211-03-H		0.16	79.0	480	25.0	200	210	280	66	<10	<5	19	9500
GI87-211-04-H		0.28	99.1	650	24.0	240	220	<200	613	<10	<5	13	12000
GI87-212-01-H		0.16	75.6	430	24.0	190	200	250	60	<10	<5	<10	10000
GI87-212-02-H		0.19	69.8	420	23.0	200	190	240	76	<10	<5	<10	11000
GI87-215-01-H		0.18	86.3	490	23.0	150	150	280	69	<10	<5	<10	11000
GI87-215-02-H		0.17	118.0	520	25.0	160	180	230	40	<10	<5	13	12000
GI87-215-03-H		0.28	88.9	500	24.0	180	180	270	55	<10	<5	<10	8100
GI87-215-04-H		0.28	102.0	580	25.0	200	170	650	47	<10	<5	14	10000
GI87-215-05-H		0.32	79.9	220	18.0	650	120	<200	15	<10	<5	19	4700
GI87-216-01-H		0.12	94.7	510	25.0	200	130	280	87	<10	<5	17	7900
GI87-216-02-H		0.17	96.3	560	26.0	170	140	250	81	<10	<5	<10	10000
GI87-217-01-H		0.31	90.6	490	27.0	180	120	200	84	<10	<5	<10	8900
GI87-218-01-H		0.18	96.8	570	29.0	220	210	300	116	<10	<5	<10	8200
GI87-218-02-H		0.28	81.7	530	24.0	180	140	240	84	<10	<5	<10	13000
GI87-220-01-H		<0.26	81.5	500	25.0	140	120	330	66	<10	<5	<27	11000
GI87-221-01-H		0.21	93.2	470	28.0	150	120	250	73	<10	<5	20	13000
GI87-221-02-H		0.26	101.0	550	27.0	150	150	260	80	<10	<5	<10	12000
GI87-221-03-H		0.23	100.0	550	25.0	190	140	280	68	<10	<5	<10	10000
GI87-221-04-H		<0.11	93.2	590	25.0	200	190	300	61	<10	<5	<10	12000
GI87-222-01-H		0.25	85.9	400	24.0	200	180	<200	114	<10	<5	11	5200
GI87-223-01-H		0.18	97.7	530	28.0	170	150	350	98	<10	<5	23	8100
GI87-223-02-H		0.20	83.1	430	27.0	200	170	<200	146	<10	<5	15	5500
GI87-223-03-H		0.20	88.2	500	26.0	220	260	220	91	<10	<5	13	13000
GI87-223-04-H		0.22	86.6	560	24.0	200	190	<200	70	<10	<5	16	12000
GI87-223-05-H		0.16	94.3	610	29.0	250	280	240	67	<10	<5	<10	10000
GI87-223-06-H		0.18	71.7	440	29.0	380	450	210	84	<10	<5	<10	7900
GI87-223-07-H		0.26	87.0	530	26.0	240	280	210	51	<10	<5	<10	11000
GI87-223-08-H		<0.14	100.0	570	26.0	210	190	260	59	<10	<5	<10	14000
GI87-223-09-H		0.22	96.6	600	26.0	210	100	<200	56	<10	<5	<10	13000
GI87-223-10-H		0.27	93.4	710	28.0	190	130	<200	86	<10	<5	12	15000
GI87-223-11-H		<0.17	82.8	920	33.0	220	140	310	177	<10	<5	<10	13000
GI87-223-12-H		<0.13	92.8	740	31.0	190	110	<200	138	<10	<5	<10	11000
GI87-223-13-H		<0.15	82.1	590	27.0	270	150	<200	121	<10	<5	13	9800
GI87-223-14-H		<0.15	86.3	600	24.0	160	120	<200	87	<10	<5	<10	12000

Bondar-Clegg & Company Ltd.
5420 Canotek Road
Ottawa, Ontario
K1J 8X5
(613) 749-2220 Telex 053 3233

BONDAR-CLEGG

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EPORT: 088-01192.0

PROJECT: NONE

AMPLE UMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GI87-208-01-H		14	<11	<22	<200	0.9	<54	<1	<100	360	650	67.2	<2
GI87-209-02-H		<2	<5	<10	<200	0.6	<20	<1	<100	571	980	104.0	6
GI87-209-03-H		6	<5	<10	<200	0.3	<20	<1	<100	290	540	56.0	5
GI87-210-01-H		4	<5	<10	<200	0.6	<20	<1	<100	390	680	66.8	4
GI87-211-01-H		8	<5	<10	<200	0.6	<42	<1	<100	663	1080	97.1	3
GI87-211-02-H		6	<5	<10	<200	0.6	<44	<1	<100	440	750	69.1	4
GI87-211-03-H		5	<5	12	<200	0.5	<20	<1	<100	410	640	53.6	3
GI87-211-04-H		3	<5	<10	<200	0.7	<48	<1	<100	490	830	75.3	4
GI87-212-01-H		7	<5	<10	<200	0.5	<20	<1	<100	420	700	64.6	3
GI87-212-02-H		5	<5	<10	<200	0.6	<20	<1	<100	430	740	76.5	4
GI87-215-01-H		3	<5	<10	<200	0.7	<20	<1	<100	300	840	90.5	5
GI87-215-02-H		5	<5	<10	<200	0.4	<20	<1	100	460	820	78.1	3
GI87-215-03-H		5	<5	<10	<200	0.5	<20	<1	<100	400	710	67.4	4
GI87-215-04-H		5	<5	<10	<200	0.6	<20	<1	<100	450	790	71.4	5
GI87-215-05-H		8	<5	<10	<200	0.4	<20	<1	<100	190	350	43.0	5
GI87-216-01-H		8	<5	<10	640	0.7	<20	<1	<100	450	760	69.9	5
GI87-216-02-H		7	<5	<10	<200	0.6	<20	<1	<100	503	850	78.6	3
GI87-217-01-H		10	<5	<10	<200	0.7	<20	<1	<100	450	810	71.0	5
GI87-218-01-H		7	<5	<10	<200	0.7	<58	<1	<100	440	760	69.4	3
GI87-218-02-H		3	<5	<10	<200	0.6	<20	<1	<100	542	920	90.7	4
GI87-220-01-H		11	<11	<24	<200	1.2	<53	<1	<100	420	730	62.1	6
GI87-221-01-H		4	<5	<10	<200	0.6	<49	<1	<100	547	950	87.7	6
GI87-221-02-H		5	<5	<10	<200	0.9	<20	<1	110	664	1120	96.9	4
GI87-221-03-H		7	<5	<10	<200	0.7	<20	<1	<100	460	820	75.1	5
GI87-221-04-H		6	<5	<10	<200	0.7	<20	<1	<100	551	930	83.0	5
GI87-222-01-H		5	<5	<10	<200	0.6	<20	<1	<100	380	630	63.5	3
GI87-223-01-H		10	<5	<10	<200	0.7	<20	<1	<100	420	760	67.4	6
GI87-223-02-H		5	<5	<10	<200	0.8	<20	<1	<100	430	710	72.7	3
GI87-223-03-H		7	<5	<10	<200	0.8	<59	<1	<100	601	980	103.0	4
GI87-223-04-H		3	<5	<10	<200	0.6	<20	<1	<100	569	930	92.3	3
GI87-223-05-H		7	<5	<10	<200	0.7	<20	<1	<100	480	790	71.2	4
GI87-223-06-H		13	<5	<10	<200	0.9	<20	<1	<100	410	690	63.4	2
GI87-223-07-H		7	<5	<10	<200	0.7	<20	<1	<100	460	800	70.7	5
GI87-223-08-H		5	<5	<10	<200	0.7	<49	<1	<100	546	920	81.8	4
GI87-223-09-H		<2	<5	<10	<200	0.4	<20	<1	<100	626	1030	97.1	4
GI87-223-10-H		2	<5	<10	<200	0.7	<46	<1	<100	766	1240	119.0	5
GI87-223-11-H		<2	<5	<10	<200	1.2	<20	<1	<100	867	1420	136.0	4
GI87-223-12-H		6	<5	<10	<200	1.1	<20	<1	<100	629	1030	107.0	6
GI87-223-13-H		11	<5	<10	<410	0.9	<20	<1	<100	585	970	138.0	8
GI87-223-14-H		5	<5	<10	<200	0.8	<20	<1	<100	676	1140	128.0	8

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5420 Canotek Road
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K1J 8X5
(613) 749-2220 Telex 053 3233

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PROJECT: NONE

SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Ir PPB	Au PPB	Th PPM	U PPM	Wt g
GI87-208-01-H		8	17	<3.4	213	13	21	<100	84	184.0	23.0	3.97
GI87-209-02-H		10	26	<5.2	258	12	13	<100	15	271.0	31.0	38.51
GI87-209-03-H		6	18	<3.3	130	7	25	<100	<5	130.0	17.0	23.01
GI87-210-01-H		8	22	<4.0	180	11	47	<100	17	186.0	22.0	16.11
GI87-211-01-H		10	26	<4.9	255	11	712	<100	13	362.0	31.0	25.26
GI87-211-02-H		8	25	<4.4	190	9	77	<100	170	229.0	24.0	21.21
GI87-211-03-H		7	21	<3.9	180	12	44	<100	<5	187.0	20.0	15.00
GI87-211-04-H		9	27	<4.9	244	14	130	<100	<5	226.0	23.0	19.50
GI87-212-01-H		7	22	<4.1	190	10	15	<100	<5	202.0	21.0	23.77
GI87-212-02-H		8	21	<4.0	212	12	9	<100	380	228.0	28.0	29.76
GI87-215-01-H		10	23	<4.4	212	13	82	<100	<5	254.0	28.0	20.43
GI87-215-02-H		9	28	<4.8	233	11	48	<100	190	237.0	25.0	20.01
GI87-215-03-H		8	22	<4.1	160	9	100	<100	10	186.0	20.0	27.57
GI87-215-04-H		8	24	<4.3	190	12	288	<100	14	199.0	20.0	24.96
GI87-215-05-H		7	19	<3.4	86	32	2570	<100	24	79.0	17.0	22.35
GI87-216-01-H		8	26	<4.7	160	25	170	<100	83	232.0	27.0	19.79
GI87-216-02-H		9	27	<4.9	206	11	27	<100	11	257.0	28.0	23.85
GI87-217-01-H		9	24	<4.1	180	10	35	<100	<5	234.0	26.0	7.77
GI87-218-01-H		8	27	<5.1	170	12	18	<100	16	228.0	45.0	18.65
GI87-218-02-H		10	25	<4.3	257	12	<7	<100	<5	301.0	32.0	16.57
GI87-220-01-H		8	22	<3.5	213	11	27	<100	<17	189.0	22.0	2.41
GI87-221-01-H		9	27	<4.6	257	14	37	<100	280	289.0	29.0	20.74
GI87-221-02-H		10	29	<5.3	235	11	45	<100	23	298.0	30.0	24.47
GI87-221-03-H		8	27	<5.0	218	9	38	<100	29	232.0	28.0	16.63
GI87-221-04-H		9	26	<4.8	238	10	58	<100	36	263.0	29.0	20.84
GI87-222-01-H		6	18	<3.3	100	7	110	<100	73	187.0	22.0	52.38
GI87-223-01-H		9	28	<4.8	150	12	56	<100	35	228.0	27.0	9.36
GI87-223-02-H		7	22	<4.3	110	10	37	<100	47	224.0	23.0	45.74
GI87-223-03-H		11	28	<5.1	264	11	66	<100	23	361.0	38.0	22.31
GI87-223-04-H		9	24	<4.3	237	12	73	<100	23	294.0	31.0	20.78
GI87-223-05-H		8	25	<4.5	210	11	54	<100	29	228.0	22.0	21.75
GI87-223-06-H		6	20	<3.5	150	11	50	<100	13	185.0	18.0	25.43
GI87-223-07-H		8	27	<4.9	229	11	40	<100	32	214.0	22.0	16.63
GI87-223-08-H		10	34	<5.8	268	14	60	<100	<5	273.0	27.0	14.19
GI87-223-09-H		10	29	<5.3	257	16	411	<100	33	294.0	28.0	39.00
GI87-223-10-H		11	29	<5.2	292	16	271	<100	85	376.0	33.0	34.90
GI87-223-11-H		10	25	<5.6	231	19	18	<100	943	309.0	32.0	94.12
GI87-223-12-H		11	27	<4.9	200	14	<8	<100	410	321.0	24.0	31.70
GI87-223-13-H		15	22	<4.0	180	14	<8	<100	490	273.0	23.0	29.38
GI87-223-14-H		13	25	<4.3	221	13	<9	<100	360	266.0	24.0	27.73

Bondar-Clegg & Company Ltd.
5420 Canotek Road
Ottawa, Ontario
K1J 8X5
(613) 749-2220 Telex 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GI87-224-01-H		0.45	73.8	320	21.0	190	160	<200	<2	<10	<5	<10	6000
GI87-227-01-H		0.13	83.2	490	28.0	240	210	260	102	<10	<5	<10	8200
GI87-227-02-H		0.19	85.3	520	26.0	220	200	200	79	<10	<5	<10	12000
GI87-228-01-H		0.25	73.2	340	27.0	300	250	<200	94	<10	<5	15	6900
GI87-230-01-H		0.22	85.3	440	27.0	240	230	230	85	<10	<5	<10	9700
GI87-230-02-H		0.16	83.9	390	27.0	270	250	<200	70	<10	<5	<10	8000
GI87-232-01-H		0.24	89.0	460	26.0	200	170	<200	94	<10	<5	<10	9400
GI87-234-01-H		0.17	107.0	440	25.0	180	160	230	82	<10	<5	<10	7400
GI87-234-02-H		0.16	90.3	640	25.0	200	170	<200	75	<10	<5	<10	13000
GI87-234-03-H		0.14	80.3	540	22.0	150	160	<200	55	<10	<5	<10	12000
GI87-234-04-H		0.18	99.4	520	24.0	200	200	<200	51	<10	<5	<10	11000
GI87-235-01-H		0.16	92.4	560	25.0	140	130	260	75	<10	<5	<10	13000
GI87-235-02-H		0.26	101.0	600	27.0	190	170	250	79	<10	<5	<10	14000
GI87-235-03-H		0.20	92.6	580	27.0	220	200	240	68	<10	<5	17	14000
GI87-235-04-H		0.21	87.0	500	26.0	220	190	<200	59	<10	<5	<10	7800
GI87-235-05-H		0.20	93.0	580	26.0	190	160	<200	65	<10	<5	<10	8600
GI87-235-06-H		0.23	94.7	510	26.0	180	130	260	65	<10	<5	<10	8000
GI87-235-07-H		0.20	102.0	560	28.0	350	230	210	59	<10	<5	18	8900
GI87-235-08-H		<0.05	79.1	750	28.0	180	220	<200	82	<10	<5	<10	8700
GI87-235-09-H		0.21	60.8	620	25.0	170	130	<200	98	<10	<5	<10	5900
GI87-235-10-H		0.12	69.5	1100	31.0	110	82	<200	68	<10	<5	<10	7800
GI87-235-11-H		0.15	74.7	1000	31.0	130	92	<200	55	<10	<5	<10	9100
GI87-235-12-H		0.13	78.1	1300	34.0	120	75	<200	55	<10	<5	16	14000
GI87-235-13-H		0.15	79.4	1000	29.0	86	90	<200	35	<10	<5	<10	12000
GI87-235-14-H		<0.05	72.1	1100	31.0	100	94	<200	44	<10	<5	13	16000
GI87-236-01-H		0.23	68.2	310	24.0	230	160	<200	52	<10	<5	<10	5200
GI87-236-02-H		0.24	80.2	360	30.0	390	280	260	61	<10	<5	<10	3300
GI87-237-01-H		0.35	78.7	360	20.0	88	69	<200	6	<10	<5	<10	5100
GI87-237-02-H		0.18	89.3	490	22.0	81	75	<200	18	<10	<5	<10	11000
GI87-238-01-H		0.31	64.9	170	28.0	130	180	<200	13	<10	<5	<10	2400
GI87-239-01-H		0.18	87.3	490	26.0	220	170	200	82	<10	<5	<10	9800
GI87-239-02-H		0.17	93.0	530	27.0	220	180	280	72	<10	<5	<10	10000
GI87-239-03-H		0.20	91.3	450	27.0	200	180	250	77	<10	<5	<10	11000
GI87-240-01-H		0.13	88.3	690	26.0	200	130	<200	72	<10	<5	<10	13000
GI87-240-02-H		0.23	86.1	770	24.0	160	150	<200	59	<10	<5	13	11000
GI87-241-01-H		0.13	76.3	360	26.0	260	180	830	70	<10	<5	<10	3100
GI87-241-02-H A		0.16	81.2	420	27.0	250	210	270	84	<10	<5	<10	4000
GI87-241-02-H B		0.15	80.1	400	26.0	240	220	300	77	<10	<5	<10	4300
GI87-241-03-H(A)		0.15	68.8	330	26.0	230	200	<200	75	<10	<5	<10	3400
GI87-241-03-H(B)		0.16	71.4	330	26.0	230	180	<200	80	<10	<5	12	3300

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5420 Canotek Road
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(613) 749-2220 Telex 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-224-01-H		5	<5	<10	<200	<0.2	<20	<1	<100	270	480	48.0	<2
GT87-227-01-H		4	<5	<10	<200	0.8	<20	<1	<100	500	820	77.7	4
GT87-227-02-H		6	<5	<10	<200	0.7	<20	<1	<100	517	870	84.8	5
GT87-229-01-H		7	<5	<10	<200	0.6	<20	1	130	380	650	62.5	3
GT87-230-01-H		7	<5	<10	<200	0.6	<20	<1	<100	400	690	66.0	4
GT87-230-02-H		7	<5	<10	<200	0.5	<20	<1	<100	450	740	74.8	<2
GT87-232-01-H		6	<5	<10	<200	0.6	<20	<1	<100	515	880	84.1	4
GT87-234-01-H		4	<5	<10	<200	0.5	<20	<1	<100	480	790	80.5	3
GT87-234-02-H		11	<5	<10	<200	0.6	<45	<1	<100	542	960	84.8	4
GT87-234-03-H		7	<5	<10	<200	0.7	<20	<1	110	470	800	78.7	4
GT87-234-04-H		48	<5	<10	<200	0.5	<20	<1	180	430	750	80.0	4
GT87-235-01-H		6	<5	<10	<200	0.7	<20	<1	<100	545	950	85.4	3
GT87-235-02-H		7	<5	<10	<200	0.6	<20	<1	<100	593	1030	93.1	4
GT87-235-03-H		21	<5	<10	<200	2.0	<56	<1	<100	605	1030	89.1	5
GT87-235-04-H		10	<5	<10	<200	0.5	<41	<1	<100	470	800	77.0	3
GT87-235-05-H		8	<5	<10	<200	0.6	<44	<1	<100	516	890	83.6	3
GT87-235-06-H		7	<5	<10	<200	0.6	<20	<1	<100	504	860	81.7	2
GT87-235-07-H		16	<5	<10	<200	0.5	<63	<1	<100	470	820	74.7	4
GT87-235-08-H		12	<5	<10	<200	1.5	<20	<1	<100	470	820	66.1	<2
GT87-235-09-H		9	<5	<10	<200	1.4	<20	<1	<100	440	730	56.8	3
GT87-235-10-H		5	<5	<10	<200	1.5	<20	<1	<100	490	810	66.3	<2
GT87-235-11-H		6	<5	<10	<200	1.4	<20	<1	110	502	820	69.2	2
GT87-235-12-H		4	<5	<10	<200	1.6	<20	<1	<100	687	1130	90.6	4
GT87-235-13-H		6	<5	<10	<200	1.3	<20	<1	160	512	840	72.3	4
GT87-235-14-H		2	<5	<10	<200	1.4	<20	<1	<100	702	1120	97.2	3
GT87-236-01-H		6	<5	<10	<200	0.4	<20	<1	140	290	490	51.1	4
GT87-236-02-H		30	<5	<10	<200	0.4	<20	<1	230	270	480	45.0	5
GT87-237-01-H		<2	<5	<10	<200	<0.2	<20	<1	<100	290	520	58.7	4
GT87-237-02-H		<2	<5	<10	<200	0.2	<20	<1	<100	480	790	82.0	3
GT87-238-01-H		4	<5	<10	<200	<0.2	<20	<1	<100	88	160	21.0	<2
GT87-239-01-H		3	<5	10	<200	0.6	<20	<1	<100	538	900	96.7	4
GT87-239-02-H		8	<5	<10	<200	0.5	<20	<1	<100	490	850	81.8	4
GT87-239-03-H		6	<5	<10	<200	0.7	<20	<1	<100	519	890	88.0	4
GT87-240-01-H		8	<5	<10	<200	0.7	<20	<1	<100	525	920	81.6	7
GT87-240-02-H		5	<5	<10	<200	0.7	<20	1	<100	470	820	71.5	5
GT87-241-01-H		6	<5	<10	<200	0.5	<20	<1	110	260	450	47.0	2
GT87-241-02-H A		<2	<5	<10	<200	0.5	<20	1	<100	360	610	64.7	<2
GT87-241-02-H B		4	<5	<10	<200	0.4	<20	<1	<100	320	560	53.7	3
GT87-241-03-H(A)		6	<5	<10	<200	0.5	<20	<1	270	270	470	53.1	2
GT87-241-03-H(B)		5	<5	<10	<200	0.5	<20	<1	420	280	480	50.8	2

Bondar-Clegg & Company Ltd.
5420 Canotek Road
Ottawa, Ontario
K1J 8X5
(613) 749-2220 Telex 053-3233

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Geochemical Lab Report

REPORT: 008-01230.0 | PROJECT: NONE | PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Ir PPB	Au PPB	Th PPM	U PPM	WT g
GI87-224-01-H		6	13	2.2	120	7	20	<100	40	134.0	14.0	23.04
GI87-227-01-H		8	22	4.8	170	11	6	<100	59	243.0	25.0	40.59
GI87-227-02-H		9	26	4.9	226	11	13	<100	24	253.0	29.0	31.46
GI87-228-01-H		7	20	3.8	130	7	11	<100	44	194.0	20.0	39.06
GI87-230-01-H		8	24	4.6	190	10	12	<100	<5	195.0	22.0	25.54
GI87-230-02-H		8	25	5.1	160	10	10	<100	17	224.0	25.0	46.62
GI87-232-01-H		8	25	4.9	190	11	13	<100	21	257.0	27.0	33.75
GI87-234-01-H		8	24	4.8	150	8	11	<100	<5	208.0	26.0	46.81
GI87-234-02-H		9	26	4.7	259	12	11	<100	26	269.0	29.0	18.46
GI87-234-03-H		8	23	4.1	220	12	8	<100	76	243.0	25.0	16.72
GI87-234-04-H		10	23	4.2	203	15	9	<100	<5	225.0	24.0	14.16
GI87-235-01-H		9	28	<5.1	260	11	<6	<100	35	278.0	30.0	15.97
GI87-235-02-H		10	32	<6.0	208	14	9	<100	40	299.0	35.0	21.40
GI87-235-03-H		9	28	<5.2	273	10	<6	<100	34	305.0	30.0	16.22
GI87-235-04-H		8	22	4.3	150	9	11	<100	42	236.0	23.0	34.35
GI87-235-05-H		8	24	4.7	180	10	6	<100	15	274.0	25.0	27.07
GI87-235-06-H		9	27	4.9	150	10	7	<100	51	297.0	27.0	20.69
GI87-235-07-H		8	26	4.5	180	11	<6	<100	<5	221.0	20.0	16.92
GI87-235-08-H		7	19	3.4	140	12	<7	<100	1610	257.0	19.0	8.90
GI87-235-09-H		5	11	2.2	110	10	13	<100	1040	217.0	14.0	13.09
GI87-235-10-H		6	16	3.1	140	15	6	<100	30	259.0	14.0	32.56
GI87-235-11-H		6	19	3.5	160	15	7	<100	110	241.0	14.0	46.47
GI87-235-12-H		8	22	4.2	273	17	9	<100	110	342.0	20.0	26.20
GI87-235-13-H		7	22	3.9	242	15	7	<100	190	223.0	17.0	28.49
GI87-235-14-H		8	21	4.2	302	17	10	<100	370	316.0	23.0	43.12
GI87-236-01-H		6	17	3.4	100	7	<2	<100	16	127.0	14.0	45.22
GI87-236-02-H		5	20	3.3	60	8	11	<100	<5	141.0	11.0	10.65
GI87-237-01-H		6	18	3.9	100	9	5	<100	30	133.0	14.0	66.24
GI87-237-02-H		9	24	4.5	190	13	11	<100	83	258.0	24.0	27.28
GI87-238-01-H		3	8	1.6	41	14	<5	<100	8	41.0	5.4	43.74
GI87-239-01-H		9	25	<4.9	190	11	10	<100	23	263.0	30.0	55.22
GI87-239-02-H		9	26	5.0	190	11	8	<100	<5	243.0	25.0	34.55
GI87-239-03-H		9	26	5.2	212	12	9	<100	38	240.0	27.0	46.50
GI87-240-01-H		9	26	4.8	254	13	11	<100	61	252.0	25.0	18.26
GI87-240-02-H		7	23	4.4	225	11	<6	<100	30	221.0	20.0	23.46
GI87-241-01-H		5	17	3.6	54	7	5	<100	14	129.0	12.0	66.82
GI87-241-02-H A		6	21	<4.5	89	9	12	<100	16	182.0	30.0	72.89
GI87-241-02-H B		6	18	4.1	76	8	6	<100	54	173.0	23.0	42.05
GI87-241-03-H(A)		6	17	3.2	70	13	14	<100	12	146.0	15.0	61.47
GI87-241-03-H(B)		5	16	3.7	68	8	<4	<100	35	141.0	14.0	62.74

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5420 Canotek Road
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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	Sc PPM	Cr PPM	Fe PCT	Co PPM	Ni PPM	Zn PPM	As PPM	Se PPM	Br PPM	Rb PPM	Zr PPM
GI87-242-01-H		0.18	88.9	430	28.0	280	240	290	60	<10	<5	<10	9000
GI87-244-01-H		<0.14	89.7	510	26.0	190	160	<200	83	<10	<5	<10	14000
GI87-244-02-H		<0.05	91.8	480	25.0	160	120	260	74	<10	<5	<10	8200

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5420 Canotek Road
Ottawa, Ontario
K1J 8X5
(613) 749-2220 Telex 053-3233

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SAMPLE NUMBER	ELEMENT UNITS	Mo PPM	Ag PPM	Cd PPM	Sn PPM	Sb PPM	Te PPM	Cs PPM	Ba PPM	La PPM	Ce PPM	Sm PPM	Eu PPM
GT87-243-01-H		7	<5	<10	<200	0.8	<20	<1	<100	420	730	68.2	4
GT87-244-01-H		13	<5	<10	<200	1.0	<40	<1	<100	551	950	81.5	<2
GT87-244-02-H		8	<5	<10	<200	0.6	<20	<1	<100	440	760	72.6	5

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Tb PPM	Yb PPM	Lu PPM	Hf PPM	Ta PPM	W PPM	Ir PPB	Au PPB	Th PPM	U PPM	WT g
GT87-242-01-H		7	24	4.5	180	12	8	<100	27	202.0	23.0	30.38
GT87-244-01-H		10	29	<5.6	291	11	9	<100	<10	268.0	57.0	10.66
GT87-244-02-H		8	26	4.5	170	10	11	<100	22	221.0	22.0	24.39

dggtINOV.wr1 OVERBURDEN DRILLING MANAGEMENT LIMITED

TOTAL # OF SAMPLES IN THIS REPORT = 40

LABORATORY SAMPLE LOG

SAMPLE NO.	WEIGHT (KG.WET)			WEIGHT (GRAMS DRY)					AU	DESCRIPTION											CLASS
					M. I. CONC					CLAST					MATRIX						
	TABLE SPLIT	+10 CHIPS	TABLE FEED	TABLE CONC	M.I. LIGHTS	CONC. TOTAL	NON MAG	MAG	NO. V.G.	CALC PPB	SIZE	% V/S	% GR	% LS	% OT	S/U	SD	ST	CY	COLOR SD	COLOR CY	
GT-87																					
01A-01	5.4	0.0	5.4	46.8	30.2	16.6	13.4	3.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
01-01	10.0	0.0	10.0	108.1	65.7	42.4	32.0	10.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
01-02	10.9	0.0	10.9	123.4	84.8	38.6	29.1	9.5	1	643	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
01-03	7.8	0.0	7.8	117.8	90.2	27.6	22.0	5.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
02-02	8.1	0.0	8.1	61.7	37.5	24.2	18.8	5.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
02-03	6.4	0.0	6.4	93.7	72.6	21.1	17.2	3.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
02-04	8.7	0.0	8.7	81.8	52.8	29.0	22.3	6.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
02-05	2.4	0.0	2.4	359.6	21.9	337.7	334.8	2.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GY	GY	TILL
03-03	4.2	0.0	4.2	66.4	49.5	16.9	13.8	3.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
03-04	10.9	0.0	10.9	242.4	207.1	35.3	33.4	1.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	BK	BK	TILL
04-01	9.7	0.0	9.7	95.7	62.5	33.2	24.0	9.2	1	42	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
04-03	6.9	0.0	6.9	88.0	64.3	23.7	17.9	5.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
04-04	4.0	0.0	4.0	88.5	74.6	13.9	11.2	2.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
05-01	11.9	0.0	11.9	295.8	254.9	40.9	30.4	10.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
05-02	9.0	0.0	9.0	100.1	67.0	33.1	24.5	8.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
06-01	12.8	0.0	12.8	133.0	91.7	41.3	28.0	13.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
08-02	6.4	0.0	6.4	53.3	33.3	20.0	15.2	4.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
08-03	9.0	0.0	9.0	53.8	23.6	30.2	22.5	7.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
08-04	11.8	0.0	11.8	75.3	39.8	35.5	25.5	10.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
10-01	12.6	0.0	12.6	158.7	121.2	37.5	29.5	8.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
10-02	9.4	0.0	9.4	94.5	63.9	30.6	21.6	9.0	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
11-01	9.9	0.0	9.9	91.5	59.1	32.4	25.0	7.4	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
11-02	11.0	0.0	11.0	124.5	80.3	44.2	37.5	6.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
12-01	12.2	0.0	12.2	100.7	66.2	34.5	28.5	6.0	1	173	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
12-02	8.7	1.0	7.7	92.5	64.5	28.0	20.9	7.1	1	31	TR	NA	NA	NA	NA	U	Y	Y	Y	BK	BK	TILL
13-01	10.5	0.0	10.5	166.9	107.1	59.8	44.5	15.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
13-02	11.5	0.0	11.5	148.7	100.7	48.0	39.7	8.3	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
13-03	6.8	0.0	6.8	209.2	169.6	39.6	30.9	8.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
18-01	7.2	0.0	7.2	185.1	157.4	27.7	21.6	6.1	1	98	TR	NA	NA	NA	NA	U	Y	Y	Y	B	B	TILL
19-01	11.5	0.0	11.5	235.9	194.1	41.8	31.8	10.0	1	20	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
20-01	2.7	0.0	2.7	100.8	95.5	5.3	3.4	1.9	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
21-01	5.0	0.0	5.0	165.1	136.2	28.9	22.3	6.6	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
21-02	12.6	0.0	12.6	188.5	156.1	32.4	25.6	6.8	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
22-01	4.9	0.0	4.9	152.4	140.8	11.6	9.5	2.1	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
23-01	12.0	0.0	12.0	228.5	185.6	42.9	33.2	9.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
23-02	4.2	0.0	4.2	119.7	105.4	14.3	11.8	2.5	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
24-01	10.4	0.0	10.4	257.4	225.4	32.0	21.8	10.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
24-03	5.6	0.0	5.6	197.3	177.5	19.8	15.6	4.2	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL
24-04	3.3	0.0	3.3	164.1	154.2	9.9	8.2	1.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GG	GG	TILL
25-02	8.9	0.0	8.9	70.1	45.9	24.2	19.5	4.7	0	NA	TR	NA	NA	NA	NA	U	Y	Y	Y	GB	GB	TILL

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PROJECT NO: 8-9 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 72-1032/P1+2

ATTENTION: R.SPROULE — (604)980-5814 OR (604)988-4524 — * TYPE CHIP GEOCHEM * — DATE:OCT 20, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GI87-1A-02	1.5	23280	19	20	276	1.2	5	10780	3.0	13	45	35570
GI87-01-04	1.2	22720	7	17	238	1.1	3	12510	3.4	11	43	32900
GI87-02-04	.5	10310	37	10	58	3.7	4	3220	5.6	32	242	133710
GI87-02-07	.2	1925[illegible]	1	12	32	2.4	1	2510	2.6	21	352	81480
GI87-02-08	.4	15780	9	10	31	2.3	1	2990	3.7	24	148	80700
GI87-03-05	1.2	22160	2	13	61	1.4	3	5940	2.7	14	48	39730
GI87-04-05	1.4	30960	3	16	22	1.2	5	19590	3.8	15	60	38110
GI87-05-03	1.7	28370	4	18	30	1.3	6	25400	2.8	19	84	39680
GI87-06-01	2.9	24650	19	16	60	1.9	20	19980	2.4	18	172	67180
GI87-07-01	3.2	30070	17	21	73	2.0	23	21920	1.7	20	175	65160
GI87-08-05	1.0	17160	1	6	18	1.0	6	17080	1.4	14	159	31690
GI87-09-01	1.3	29340	1	25	68	1.5	3	15060	2.3	18	96	46640
GI87-10-03	1.0	33850	24	19	84	1.2	1	15640	2.5	17	84	35680
GI87-11-03	1.3	27760	2	14	40	1.0	5	18500	1.2	16	90	30210
GI87-12-03	2.2	16090	19	6	93	.9	16	17580	3.7	15	60	26230
GI87-13-04	.4	1510	3	2	34	2.0	2	6130	2.0	1	21	72490
GI87-14-01	2.3	35320	15	25	84	1.6	14	20330	1.9	17	209	52770
GI87-15-01	1.3	24530	5	11	553	1.3	7	3700	2.1	13	50	40850
GI87-16-01	2.7	21410	15	13	66	2.0	13	18440	1.9	16	54	66820
GI87-17-02	1.4	18400	10	7	348	1.1	8	6320	3.1	13	54	35220
GI87-18-02	1.7	22950	1	11	25	1.1	10	25710	1.5	70	29	33670
GI87-19-01	.2	9440	1	1	95	.4	3	3600	1.2	5	12	13990
GI87-20-02	.7	17450	2	6	43	1.0	3	8940	2.6	20	83	32210
GI87-21-03	1.2	19850	7	7	20	1.2	6	4630	3.3	11	33	37170
GI87-22-02	1.8	27619	1	16	169	1.4	7	10720	2.2	15	53	41590
GI87-23-03	1.5	24290	10	11	467	1.3	8	5990	2.1	15	55	37630
GI87-24-05	.7	17830	1	6	44	.8	3	11270	1.9	9	45	23200
GI87-25-05	1.2	16420	3	6	22	.6	11	21920	.7	55	48	18980
GI87-26-04	.3	9820	5	1	41	.7	2	8490	1.6	10	9	21640
GI87-27-05	.9	17030	5	8	43	1.0	2	17500	2.1	15	78	31050
GI87-28-03	.4	14970	1	10	18	.7	1	7940	3.2	9	21	22640
GI87-29-02	1.0	27170	6	16	114	1.3	2	3060	2.5	12	39	37920
GI87-30-03	.6	13090	8	6	20	1.3	2	6270	3.0	17	50	41840
GI87-31-04	.7	18640	15	9	22	.9	1	16430	1.5	45	53	28060

COMPANY: FARVAN GEOLOGICAL | MIN-EN LABS ICP REPORT | ACT:F31 PAGE 2 OF 3

PROJECT NO: D-9 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1032/P1+2

ATTENTION: R.SPRODLE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:OCT 20, 1987

(VALUES IN PPM)

	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GI87-1A-02	7200	37	16680	380	2	420	56	550	30	1	19	1
GI87-01-04	4750	38	16540	279	1	570	47	540	26	4	16	1
GI87-02-06	1110	11	5550	120	2	210	151	310	35	2	18	1
GI87-02-07	360	14	6280	140	2	170	140	310	30	5	13	1
GI87-02-08	460	13	6190	140	2	190	115	300	27	5	13	1
GI87-03-05	1950	35	15870	378	1	420	58	490	26	1	14	1
GI87-04-05	940	36	20560	390	2	1210	40	560	25	4	14	1
GI87-05-03	1250	36	23110	462	2	960	83	380	23	5	16	1
GI87-06-01	1450	16	10680	448	2	1110	6	550	21	3	19	1
GI87-07-01	1360	13	10660	521	1	1500	2	580	15	2	24	1
GI87-08-05	670	12	11100	383	1	1060	51	410	23	1	12	1
GI87-09-01	3270	24	18070	653	2	1400	53	500	18	6	26	1
GI87-10-03	3730	18	20670	263	2	2220	41	550	16	4	32	1
GI87-11-03	1850	13	11170	514	2	1610	50	500	11	3	21	1
GI87-12-03	1180	34	19080	274	1	910	127	1190	28	1	28	1
GI87-13-04	210	3	1670	1301	1	50	1	140	27	3	8	1
GI87-14-01	1650	8	10890	474	1	4190	28	630	15	2	41	1
GI87-15-01	13300	36	18370	284	2	1910	72	620	22	2	21	1
GI87-16-01	1820	15	8150	440	1	1360	2	1340	24	4	26	1
GI87-17-02	9080	27	16810	435	1	670	61	700	23	1	16	1
GI87-18-02	6720	11	9580	590	1	600	23	520	20	2	12	1
GI87-19-01	4110	17	6050	233	1	780	9	220	11	1	15	1
GI87-20-02	1280	16	15480	206	1	970	74	570	16	1	8	1
GI87-21-03	480	36	16780	420	1	480	52	520	23	2	13	1
GI87-22-02	5300	40	14840	564	1	650	55	490	23	1	21	1
GI87-23-03	10810	33	18370	425	1	770	74	540	18	1	19	1
GI87-24-05	1280	17	10920	361	1	830	33	310	13	2	12	1
GI87-25-03	640	6	5130	376	1	500	33	510	11	1	25	1
GI87-26-03	920	6	5360	200	1	820	48	690	11	1	7	1
GI87-27-05	920	7	7160	449	1	840	57	620	12	1	12	1
GI87-28-03	580	23	14950	207	1	520	53	440	19	2	7	1
GI87-29-02	3900	36	19780	244	1	320	54	580	14	2	14	1
GI87-30-03	560	16	11150	216	5	660	88	660	17	1	9	1
GI87-31-04	590	17	13830	205	1	670	48	890	14	3	10	1

COMPANY: DICKMAN GEOLOGICAL | MIN-EN LABS ICP REPORT | ACT:F31 PAGE 3 OF 3

PROJECT NO: D-9 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1032/P1+2

ATTENTION: R.SPROULE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:OCT 20, 1987

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT87-10-02	1	68.4	100	1	1	3	173	10
GT87-01-04	1	68.2	90	1	2	3	159	11
GT87-02-06	1	22.6	344	1	5	3	383	20
GT87-02-07	1	33.1	456	1	1	3	223	10
GT87-02-08	1	32.8	489	1	1	3	190	5
GT87-03-05	1	74.7	102	1	3	3	169	8
GT87-04-05	1	99.7	73	1	3	3	105	15
GT87-05-03	1	75.2	81	1	3	3	135	10
GT87-06-01	1	192.9	89	1	1	3	27	12
GT87-07-01	2	185.3	98	1	2	4	23	7
GT87-08-05	1	45.2	44	1	1	2	73	8
GT87-09-01	2	127.1	218	2	1	4	101	9
GT87-10-03	2	76.4	68	1	1	4	59	10
GT87-11-03	2	107.9	73	1	1	3	91	7
GT87-12-03	1	54.4	51	1	1	2	173	10
GT87-13-04	2	7.4	52	1	1	1	143	7
GT87-14-01	1	146.9	115	1	1	4	21	9
GT87-15-01	1	82.1	85	1	1	3	181	8
GT87-16-01	1	108.0	99	1	1	3	22	5
GT87-17-02	2	48.4	72	1	1	2	160	6
GT87-18-02	2	61.7	68	2	1	23	75	3
GT87-19-01	1	20.8	49	1	1	2	69	4
GT87-20-02	1	77.0	52	2	1	3	66	3
GT87-21-03	2	79.1	61	2	1	3	153	3
GT87-22-04	2	87.4	85	2	1	4	157	3
GT87-23-03	2	77.6	77	2	1	3	205	4
GT87-24-05	1	52.3	44	2	1	2	80	4
GT87-25-05	1	40.1	70	1	1	19	73	2
GT87-26-03	1	52.4	48	1	1	1	107	5
GT87-27-05	2	43.2	118	1	1	3	49	5
GT87-28-03	1	32.3	69	2	1	2	125	8
GT87-29-02	2	43.7	95	2	1	3	68	10
GT87-30-03	1	36.7	53	1	2	2	84	9
GT87-31-04	1	35.1	173	2	2	8	72	10

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GT873201	.6	26290	7	16	39	1.3	7	16980	.7	12	44	38590
GT873303	.1	21150	12	9	31	1.8	1	16520	.2	14	38	59950
GT873402	.6	23540	2	12	30	1.1	7	24330	1.2	11	76	32270
GT873501	.6	20110	14	8	78	1.0	9	15580	1.8	12	48	28060
GT873604	.1	7690	19	1	64	.5	6	7370	.9	4	3	11420
GT873802	.2	16700	14	4	135	1.2	7	12190	1.6	115	81	36740
GT873906	.4	17380	12	1	12	.5	8	26750	.3	8	49	14510
GT8740A05	.8	27830	6	13	311	1.4	9	9320	1.5	17	46	40870
GT8741A08	.2	15240	13	2	140	.8	5	16530	1.4	8	28	22080
GT874204	.2	19750	18	4	168	.9	6	8160	1.4	11	22	27660
GT874302	.5	21330	7	5	585	1.0	7	8800	1.4	11	34	30020
GT874401	.7	27000	3	11	544	1.4	8	3240	2.1	15	50	42470
GT874501	.2	21690	11	8	231	1.1	4	10320	1.5	11	41	31680
GT874601	.5	19880	9	6	361	1.1	8	6830	1.5	12	41	32750
GT874701	.6	25200	4	9	412	1.2	8	6860	1.5	12	37	36150
GT874802	.5	22410	13	8	501	1.1	9	4070	1.4	13	43	34170
GT874904	.5	23200	8	8	488	1.1	6	5430	1.4	12	45	35440
GT875002	.5	15570	15	1	185	1.0	7	10380	1.9	12	34	28850
GT875101	.8	21110	8	6	387	1.2	10	4250	1.3	11	58	35800
GT875201	.3	23470	1	7	293	1.3	6	2840	.6	12	42	39060
GT875302	.8	22690	5	6	393	1.3	9	4770	2.1	14	53	39270
GT875403	.5	15450	12	4	77	.9	9	11560	1.3	10	35	25150
GT875504	.1	13170	10	1	31	.8	7	14000	1.8	8	37	19580
GT875601	.3	6310	14	1	48	.3	2	3590	.4	3	14	9510
GT875702	.4	18810	10	4	22	.6	8	20150	1.0	9	109	17200
GT875803	.1	9660	14	1	36	.4	5	9010	.2	4	5	10810
GT875901	.7	12540	6	1	17	1.1	11	29170	.9	12	380	33310
GT876001	.1	10460	8	1	32	.4	4	5720	.5	4	7	12250
GT876102	.1	26710	1	12	23	.9	3	16660	1.0	10	93	28430
GT876203	.3	18250	13	5	291	1.0	6	5490	1.5	10	34	30490
GT876302	1.4	16790	8	11	77	1.0	8	19060	1.3	10	32	27780
GT876401	.7	16210	9	7	67	.8	6	7800	1.5	12	42	25540
GT876501	.9	23880	19	12	44	1.0	8	19140	1.7	11	127	29600
GT876601	1.1	22220	1	10	18	1.2	5	24600	.5	14	87	37490
GT876701	.3	8600	1	1	88	.7	1	7660	.5	2	6	16440
GT876805	1.1	28290	19	13	32	1.0	4	24550	.8	10	79	30550
GT876901	.9	17300	10	7	26	1.0	5	8730	3.0	12	57	29760
GT877002	1.2	25840	1	13	52	1.2	7	17850	.5	18	103	36590
GT877102	1.0	20570	3	12	61	1.5	3	28980	1.5	14	45	45320
GT877103	1.4	26820	7	17	442	1.4	8	7070	1.9	15	53	41540
GT877201	.2	7720	8	1	56	.5	4	10310	1.0	3	4	13790
GT877304	1.1	19830	3	11	17	1.1	8	14780	1.8	14	77	32960
GT877401	.8	23200	22	15	97	2.1	4	4110	2.2	14	46	68730
GT877501	.6	7840	38	13	50	6.3	7	11250	.4	24	287	234010
GT877601	1.1	13690	17	6	51	1.1	8	7620	1.6	10	46	31100
GT877701	.9	23510	16	14	29	1.3	4	16590	1.4	14	37	42030
GT877801	1.0	15320	23	7	208	1.0	7	6290	1.6	14	54	31850
GT877903	1.4	17290	21	8	264	1.0	9	8580	1.6	13	45	31280
GT878001	1.8	27290	8	17	419	1.5	9	7260	1.7	17	62	44230
GT878101	1.3	29260	1	18	439	1.3	8	6560	.6	15	64	41610
GT878203	1.7	37700	3	25	175	1.6	8	19030	.9	16	55	48220
GT878302	.9	15730	10	5	52	.8	7	12310	2.3	10	56	23420
GT878402	.5	11830	14	3	24	.7	4	7110	1.9	11	44	22910
GT878502	1.1	25250	1	14	607	1.2	8	2550	1.5	13	45	36720
GT878602	1.4	33170	1	20	324	1.7	6	4550	1.9	15	55	49730
GT878702	1.3	32380	28	20	237	1.7	4	4970	2.7	16	57	48050
GT878803	1.4	26670	6	17	310	1.2	9	5870	1.5	13	54	38590
GT878901	1.4	29670	4	19	280	1.3	8	4750	.8	14	41	39990
GT879001	.7	16900	15	7	435	.8	6	6170	1.2	10	22	25020
GT879102	1.1	32220	1	20	430	1.5	4	2890	1.4	16	56	47670

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GT873201	2540	24	15430	321	1	1730	42	790	13	3	11	2
GT873303	1560	9	5900	307	1	1230	51	340	8	4	9	2
GT873402	930	24	15130	356	1	1110	31	540	14	2	11	2
GT873501	2610	34	18820	374	1	860	39	340	18	4	8	2
GT873604	2490	15	6260	144	1	700	20	360	12	1	55	1
GT873802	2630	21	13550	355	1	1300	47	450	16	8	4	1
GT873906	420	7	7600	348	1	750	23	270	10	2	19	1
GT8740A05	7740	35	17860	565	2	910	75	570	17	4	41	1
GT8741A08	1150	21	10700	328	1	400	44	520	14	3	24	2
GT874204	4440	19	10700	314	1	530	48	470	12	4	19	2
GT874302	9790	21	14930	315	1	710	41	540	16	3	59	2
GT874401	15010	23	18390	499	1	770	79	600	20	4	34	1
GT874501	4040	16	14140	366	1	650	59	530	19	3	59	1
GT874601	10060	15	16340	332	1	830	55	610	20	4	56	1
GT874701	11680	21	16010	482	1	770	56	520	16	4	64	1
GT874802	13360	24	14950	453	1	680	75	520	19	1	47	1
GT874904	11320	22	15120	455	1	1050	50	540	17	4	23	1
GT875002	5020	18	13530	368	1	830	52	610	19	1	24	1
GT875101	10410	26	15910	407	1	650	37	640	21	5	26	1
GT875201	9260	29	15400	381	1	480	42	560	19	5	13	1
GT875302	11420	29	15060	472	1	560	52	610	25	5	23	1
GT875403	3140	21	12370	374	1	930	43	450	27	4	8	1
GT875504	930	19	10690	244	1	570	38	640	18	2	24	1
GT875601	690	7	2760	111	1	1030	6	60	8	2	26	1
GT875702	730	9	11560	263	1	1610	41	200	10	2	24	1
GT875803	980	14	5390	180	1	650	10	220	11	1	46	1
GT875901	480	5	8060	810	1	1080	10	370	16	1	4	1
GT876001	1230	17	5720	188	1	500	8	210	7	1	26	1
GT876102	750	15	10940	195	1	1950	23	230	5	2	18	1
GT876203	8550	29	14420	355	1	720	43	530	15	1	17	1
GT876302	2200	23	10940	397	1	870	36	530	17	2	27	1
GT876401	7600	27	9590	466	1	630	46	540	14	2	30	1
GT876501	1600	10	13190	390	1	2330	31	300	12	2	13	1
GT876601	430	9	11600	494	1	1590	2	310	13	2	1	1
GT876701	2000	12	3010	478	1	660	1	310	26	2	40	1
GT876805	850	11	12130	347	1	2670	16	550	8	1	33	1
GT876901	1200	18	16980	178	1	440	44	610	17	1	4	1
GT877002	2810	11	10340	779	2	1600	50	630	9	2	12	1
GT877102	2120	26	17160	349	1	450	53	570	20	2	7	1
GT877103	8030	42	21120	383	1	480	78	510	21	4	7	1
GT877201	2080	13	5460	205	1	680	13	210	14	1	16	1
GT877304	770	16	15170	492	1	1660	51	700	14	2	7	1
GT877401	5300	33	16860	443	1	360	48	610	21	4	2	1
GT877501	920	2	2530	805	1	80	55	370	19	8	6	1
GT877601	720	21	12470	401	1	390	47	800	21	2	12	1
GT877701	1260	17	12800	377	1	1030	61	340	11	3	2	1
GT877801	4500	22	14220	253	1	620	83	500	23	2	6	1
GT877903	6400	27	16160	298	1	630	63	490	19	3	6	1
GT878001	9480	40	19540	555	2	690	80	580	19	3	17	1
GT878101	12830	31	14470	394	1	940	63	450	17	3	22	1
GT878203	8040	44	19390	625	1	910	75	600	17	3	26	1
GT878302	1590	18	12850	273	1	1210	38	620	16	3	2	1
GT878402	880	13	11020	184	1	660	45	580	16	3	3	1
GT878502	14980	30	15310	459	1	610	56	510	16	3	8	1
GT878602	13380	48	20190	491	1	590	73	570	18	3	5	1
GT878702	13820	39	22320	576	1	290	87	600	17	3	4	1
GT878803	12290	29	15640	556	1	820	60	540	20	4	19	1
GT878901	14270	26	16330	492	1	1160	64	540	15	4	24	1
GT879001	9220	22	14250	172	1	700	52	420	19	2	14	1
GT879102	13370	34	19760	461	2	310	81	530	18	3	5	1

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT873201	2	61.8	75	3	3	2	164	9
GT873303	3	36.3	77	2	1	1	136	12
GT873402	1	66.0	53	3	2	2	52	6
GT873501	2	63.0	41	1	1	1	94	11
GT873604	3	20.4	33	1	1	1	129	3
GT873802	3	61.7	58	2	2	46	120	14
GT873906	4	32.7	27	2	1	2	62	8
GT8740A05	3	80.8	79	3	1	3	192	9
GT8741A08	3	40.1	47	2	1	1	117	15
GT874204	2	52.8	67	1	1	2	251	3
GT874302	2	53.9	67	2	1	1	146	6
GT874401	1	88.0	89	3	1	2	214	7
GT874501	4	59.0	71	3	1	2	190	13
GT874601	2	63.9	79	2	1	2	193	4
GT874701	1	66.4	77	4	1	2	194	8
GT874802	3	75.3	81	1	1	2	233	9
GT874904	1	73.6	75	4	1	2	182	6
GT875002	1	56.5	56	1	1	1	201	3
GT875101	1	74.3	77	4	1	2	134	5
GT875201	3	60.1	81	2	1	2	129	16
GT875302	2	73.5	84	3	1	2	115	4
GT875403	3	54.7	94	1	1	2	102	10
GT875504	4	40.1	47	1	1	1	94	7
GT875601	3	12.3	23	1	1	1	192	5
GT875702	2	46.9	32	1	1	1	165	11
GT875803	1	15.4	36	1	1	1	113	17
GT875901	2	56.8	41	1	1	1	25	2
GT876001	1	17.1	42	1	1	1	75	5
GT876102	2	89.9	51	1	1	1	23	6
GT876203	1	57.6	73	1	1	2	168	6
GT876302	1	55.3	108	1	1	1	134	5
GT876401	1	42.8	63	2	1	2	225	4
GT876501	1	73.4	45	3	1	1	85	4
GT876601	1	91.9	48	3	2	1	54	3
GT876701	1	10.2	105	2	1	1	20	7
GT876805	2	64.5	50	2	1	1	64	2
GT876901	1	95.1	179	1	1	2	117	6
GT877002	1	119.0	53	1	2	2	135	4
GT877102	2	54.6	97	2	1	1	94	3
GT877103	2	92.2	81	2	1	2	201	6
GT877201	1	11.9	36	1	1	1	124	3
GT877304	2	62.0	69	1	2	1	155	4
GT877401	1	51.3	170	5	2	1	126	7
GT877501	1	8.1	273	1	3	1	93	5
GT877601	1	48.5	42	3	1	1	210	3
GT877701	1	56.5	79	3	2	2	121	6
GT877801	1	52.0	57	3	1	1	274	8
GT877903	1	56.0	64	2	1	2	230	4
GT878001	1	103.4	86	3	1	2	221	3
GT878101	1	89.0	84	2	2	2	177	4
GT878203	2	102.5	85	1	2	2	175	2
GT878302	1	49.4	50	1	1	1	109	3
GT878402	1	38.5	40	1	1	1	109	8
GT878502	1	72.9	79	3	1	2	161	5
GT878602	1	75.6	94	1	2	2	133	7
GT878702	1	65.1	104	1	2	2	102	9
GT878803	1	78.5	90	3	1	2	192	4
GT878901	1	73.0	96	2	2	2	201	6
GT879001	1	56.6	50	1	1	2	241	2
GT879102	1	87.3	94	2	2	2	134	5

COMPANY: DURHAM GEOLOGICAL | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: D-9 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1090/P3

ATTENTION: R. SPROULE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:OCT 29, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GT 879202	.9	28820	6	19	314	1.6	5	6200	3.6	18	64	45420
GT 879302	1.5	37600	4	24	416	1.8	10	2860	2.6	19	61	58250

PROJECT NO: D-9 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1090/P3

ATTENTION: R. SPROULE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:OCT 29, 1987

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GT 879202	8090	42	25750	415	1	340	127	890	25	1	12	1
GT 879302	20960	47	22920	560	2	570	84	710	18	1	7	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT 879202	2	92.9	145	1	1	2	204	12
GT 879302	1	94.9	118	2	1	3	209	13

COMPANY: DURHAM GEOLOGICAL | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: D-09 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1192/P1+2

ATTENTION: R.SPROULE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:NOV 16, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GT87-094-02	1.3	21890	20	13	204	1.4	7	11370	1.9	17	55	43180
GT87-095-02	1.0	19930	30	10	300	1.2	7	5930	1.6	12	48	34800
GT87-096-02	1.0	17570	13	8	130	1.1	6	7960	1.1	12	45	31910
GT87-097-02	1.2	8770	14	2	51	.7	8	7370	1.0	6	24	18020
GT87-098-02	2.6	24990	9	18	36	1.9	16	16280	.1	19	158	61820
GT87-099-01	1.6	31790	6	21	242	1.4	9	13490	.3	69	48	41510
GT87-100-05	1.0	21300	11	11	179	1.2	8	3190	1.6	15	88	37130
GT87-101-01	1.0	19880	10	10	81	1.2	7	8450	1.5	26	77	36660
GT87-102-01	.7	15700	20	6	61	.6	8	9380	1.2	15	72	17570
GT87-103-03	1.0	23400	9	13	188	1.2	7	3030	1.4	13	47	38590
GT87-104-01	1.2	24590	6	14	390	1.3	9	3560	2.0	13	46	40200
GT87-105-01	1.3	25770	9	15	299	1.2	12	10200	1.2	19	50	37450
GT87-106-01	1.0	22940	4	13	178	1.2	6	27540	1.2	12	47	37840
GT87-107-02	1.2	27540	13	17	470	1.2	8	13840	1.0	13	49	38090
GT87-108-01	1.5	24640	16	14	259	1.3	10	12620	2.1	14	53	40410
GT87-109-07	1.3	28830	1	21	49	1.2	8	23830	.5	17	81	33000
GT87-110-01	1.6	33560	1	21	402	1.6	11	4340	.5	17	72	50280
GT87-111-02	1.6	25640	10	14	452	1.4	9	11060	1.9	15	61	42560
GT87-112-01	1.0	24840	8	13	405	1.2	7	5120	1.0	14	58	38190
GT87-113-01	1.2	22080	6	12	373	1.2	9	7820	1.3	54	41	38180
GT87-114-02	1.0	21200	1	5	370	1.0	8	4400	1.3	11	44	32080
GT87-115-03	.8	18430	2	6	349	.9	7	4890	1.3	12	35	28650
GT87-116-02	1.2	21530	10	10	402	1.0	8	7790	.8	12	52	30800
GT87-117-02	1.8	33530	9	20	507	1.6	10	7550	.6	17	69	48910
GT87-118-01	1.5	20570	15	14	449	1.1	7	12540	1.8	11	41	32290
GT87-119-02	1.4	24530	10	16	378	1.2	8	7160	1.0	13	42	36930
GT87-120-03	1.2	23470	7	12	563	1.1	8	4810	1.2	12	48	35010
GT87-121-01	1.5	27160	1	17	583	1.3	9	2340	1.2	15	58	42940
GT87-122-02	1.3	25050	9	13	467	1.2	7	7670	1.6	12	55	37830
GT87-123-02	1.7	33880	9	24	559	1.3	7	13320	.5	16	65	39470
GT87-124-02	.9	22510	4	13	238	1.1	5	11380	1.2	11	44	31820
GT87-125-01	.6	28630	15	14	27	.7	2	19250	.4	11	50	21310
GT87-126-02	.6	19110	13	7	233	.9	4	6700	1.3	10	46	28300
GT87-127-02	1.3	29560	13	18	351	1.4	7	5800	1.7	16	65	41700
GT87-128-02	1.4	26680	13	16	313	1.3	6	5780	1.2	15	41	40500
GT87-129-02	1.3	24930	6	14	385	1.2	7	8580	.8	13	46	36120
GT87-130-01	1.7	15320	23	4	208	1.0	8	14780	1.4	12	58	29750
GT87-131-02	1.3	26100	13	9	432	1.3	7	4120	1.0	14	56	38570
GT87-132-02	1.3	20550	15	11	174	1.1	8	6160	1.6	12	62	33270
GT87-133-02	1.9	33110	4	22	530	1.7	10	6460	2.1	18	68	52860
GT87-134-02	1.4	20980	18	10	340	1.1	6	5840	1.3	13	51	33340
GT87-135-03	2.3	39920	1	30	33	2.7	7	13180	.1	89	213	86390
GT87-136-02	1.8	28960	13	17	597	1.5	10	7040	1.5	17	59	47650
GT87-137-02	1.3	19060	7	8	173	1.0	6	9040	1.5	11	36	28400
GT87-138-04	1.6	27860	8	15	582	1.4	9	4020	.4	14	57	41510
GT87-139-01	1.4	21890	11	9	633	1.1	8	4560	.9	12	38	33450
GT87-140-02	1.2	21330	14	7	388	1.1	6	2330	1.0	11	44	35330
GT87-141-03	1.2	39220	2	26	458	2.0	4	3080	1.2	21	81	60640
GT87-142-03	1.9	30370	13	18	661	1.5	8	7870	.1	17	67	46950
GT87-143-04	1.6	36680	5	24	560	1.7	8	5470	1.2	18	56	51920
GT87-144-04	1.1	25620	6	14	567	1.4	5	3500	1.2	15	53	43070
GT87-145-05	1.9	33490	7	22	799	1.8	8	4650	1.0	16	55	54750
GT87-146-04	1.2	31620	13	18	21	1.6	1	53530	1.3	17	106	48400
GT87-147-02	1.9	23880	20	13	32	1.2	10	22710	1.0	23	106	35360

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GT87-094-02	3840	33	21110	509	1	410	106	600	23	1	4	1
GT87-095-02	7590	26	17590	354	1	670	68	540	19	2	10	1
GT87-096-02	4000	30	16760	240	1	500	66	530	19	2	5	1
GT87-097-02	1140	10	8080	235	3	780	6	820	19	2	23	1
GT87-098-02	1280	13	11820	398	1	1700	15	580	12	3	16	1
GT87-099-01	11950	28	17570	519	2	1260	56	600	28	7	23	1
GT87-100-05	10630	29	14450	336	1	380	68	480	24	3	6	1
GT87-101-01	7810	21	17040	250	1	1200	108	460	19	2	3	1
GT87-102-01	2320	22	9050	208	1	1010	45	570	11	2	4	1
GT87-103-03	12240	30	14270	465	1	570	54	570	25	5	9	1
GT87-104-01	10670	35	15940	470	1	650	50	570	24	3	14	1
GT87-105-01	8690	63	15720	418	1	1080	51	580	23	4	31	1
GT87-106-01	5600	42	15530	230	1	550	60	510	15	1	12	1
GT87-107-02	12850	35	18160	479	2	980	62	510	21	2	14	1
GT87-108-01	7400	39	19350	389	1	560	66	560	27	2	11	1
GT87-109-07	980	22	10430	707	1	310	32	410	12	2	7	1
GT87-110-01	14460	41	18170	465	1	780	66	500	18	4	8	1
GT87-111-02	11300	38	19040	596	2	600	73	610	23	3	14	1
GT87-112-01	12320	51	17250	264	1	1060	85	470	15	2	15	1
GT87-113-01	11390	44	13830	424	5	510	112	660	17	5	28	1
GT87-114-02	10360	39	12580	392	1	470	46	460	17	2	8	1
GT87-115-03	10390	30	11510	358	1	660	39	460	16	1	18	1
GT87-116-02	9480	29	12150	450	1	930	44	500	16	2	45	1
GT87-117-02	15510	57	18800	626	1	820	72	710	21	3	21	1
GT87-118-01	10470	51	14090	419	1	840	45	470	27	4	22	1
GT87-119-02	9230	62	15470	487	2	590	54	540	22	2	15	1
GT87-120-03	11830	47	15360	426	1	910	50	510	24	2	31	1
GT87-121-01	15750	46	16890	482	2	460	62	580	24	2	9	1
GT87-122-02	11650	29	16820	481	1	640	63	660	21	1	11	1
GT87-123-02	16810	31	17920	589	1	780	83	580	25	1	30	2
GT87-124-02	6490	30	14520	322	1	630	62	470	20	1	13	1
GT87-125-01	500	20	6650	180	1	1990	56	390	7	4	36	1
GT87-126-02	6190	29	13270	182	1	810	54	480	23	2	17	1
GT87-127-02	10300	52	18510	313	2	810	86	580	24	2	10	1
GT87-128-02	9450	43	17090	367	2	1070	84	570	21	3	18	1
GT87-129-02	11630	39	14440	471	1	860	58	540	21	2	21	1
GT87-130-01	3570	21	13200	286	1	690	77	510	27	4	15	1
GT87-131-02	12290	43	15130	407	2	550	70	500	25	3	8	1
GT87-132-02	3450	44	15710	368	3	500	51	540	27	2	9	2
GT87-133-02	15330	60	20440	349	2	990	88	660	24	4	17	1
GT87-134-02	8530	35	15830	200	1	880	71	610	25	3	16	2
GT87-135-03	480	45	25200	1402	1	1050	110	490	28	8	7	1
GT87-136-02	15010	46	18630	327	2	1060	78	600	26	5	14	1
GT87-137-02	4030	34	13670	318	1	520	34	490	21	3	16	1
GT87-138-04	14470	38	14860	425	1	820	48	590	23	4	15	1
GT87-139-01	12010	33	13200	397	1	580	36	570	18	3	40	1
GT87-140-02	10600	25	11690	321	1	510	37	570	19	4	13	1
GT87-141-03	16080	51	23960	597	2	560	115	730	22	3	7	1
GT87-142-03	17170	38	20990	541	1	1060	84	680	24	3	37	1
GT87-143-04	15910	41	20730	639	1	960	84	710	25	3	23	1
GT87-144-04	11110	25	17720	421	1	720	70	580	21	4	7	1
GT87-145-05	17800	32	19970	497	2	910	53	800	24	4	28	2
GT87-146-04	350	21	26990	767	1	470	69	320	24	7	1	2
GT87-147-02	700	21	17030	610	1	750	87	720	27	3	39	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT87-094-02	1	95.5	79	1	2	3	184	2
GT87-095-02	2	66.0	75	1	1	2	197	2
GT87-096-02	1	65.6	83	1	1	2	171	4
GT87-097-02	1	36.1	64	1	1	1	67	3
GT87-098-02	3	182.5	83	1	4	3	35	4
GT87-099-01	1	74.0	86	1	1	18	167	2
GT87-100-05	1	52.8	370	1	2	3	93	1
GT87-101-01	1	99.4	84	1	1	3	108	2
GT87-102-01	2	166.6	57	1	1	2	144	6
GT87-103-03	1	61.8	93	1	2	3	100	2
GT87-104-01	1	79.9	84	1	2	3	164	1
GT87-105-01	1	69.5	76	1	2	5	152	63
GT87-106-01	1	69.2	65	1	1	2	125	2
GT87-107-02	1	70.2	78	1	1	3	177	5
GT87-108-01	1	81.3	80	1	2	3	190	21
GT87-109-07	1	111.0	46	1	1	2	75	28
GT87-110-01	1	96.9	97	1	2	3	148	3
GT87-111-02	1	77.6	86	1	1	3	203	2
GT87-112-01	1	77.1	76	1	1	3	204	2
GT87-113-01	1	66.5	74	2	2	12	117	1
GT87-114-02	1	63.6	65	1	2	2	130	1
GT87-115-03	1	53.2	62	2	2	3	142	1
GT87-116-02	1	61.7	72	3	2	2	144	1
GT87-117-02	1	88.0	103	2	2	3	199	1
GT87-118-01	2	62.9	72	3	1	2	175	2
GT87-119-02	1	73.7	78	3	1	3	209	5
GT87-120-03	1	69.3	77	1	1	2	162	8
GT87-121-01	2	82.0	93	2	1	3	150	2
GT87-122-02	1	64.1	71	2	1	2	162	1
GT87-123-02	2	82.6	87	1	1	3	171	2
GT87-124-02	1	62.7	74	1	1	2	184	1
GT87-125-01	2	41.2	30	1	1	2	98	2
GT87-126-02	1	60.0	60	1	1	2	190	2
GT87-127-02	1	94.7	91	1	1	3	193	1
GT87-128-02	1	83.8	80	1	1	3	252	1
GT87-129-02	1	68.3	76	1	1	2	156	2
GT87-130-01	2	52.2	61	1	1	2	205	2
GT87-131-02	1	78.8	82	1	1	3	201	3
GT87-132-02	2	68.3	64	1	1	2	166	2
GT87-133-02	1	105.1	107	1	2	3	185	1
GT87-134-02	1	80.4	70	1	2	2	190	2
GT87-135-03	2	149.8	116	1	1	19	151	1
GT87-136-02	1	101.8	94	1	2	3	211	2
GT87-137-02	2	55.0	67	1	1	2	119	1
GT87-138-04	1	83.8	91	1	2	3	189	4
GT87-139-01	1	64.9	74	1	2	2	129	2
GT87-140-02	2	57.2	75	1	2	2	124	1
GT87-141-03	1	115.1	115	1	1	4	200	2
GT87-142-03	2	93.1	96	1	1	3	269	2
GT87-143-04	1	93.0	101	1	1	4	200	1
GT87-144-04	1	91.7	85	1	3	3	226	1
GT87-145-05	1	101.2	111	1	3	3	222	2
GT87-146-04	3	82.8	71	1	3	3	167	1
GT87-147-02	1	103.2	57	1	4	2	169	1

COMPANY: DURHAM GEOLOGICAL | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: D-09 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 72-1192/P3

ATTENTION: R.SPROULE | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE:NOV 16, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GT87-148-02	1.7	58770	46	48	279	2.3	4	40320	.5	23	175	73070
GT87-149-03	.4	12680	6	3	50	.8	4	9700	1.1	7	34	22630
GT87-150-08	.8	30400	8	23	201	1.5	2	14440	2.2	14	55	41460

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GT87-148-02	1220	16	29350	674	2	5420	51	480	18	9	86	1
GT87-149-03	2120	11	7910	319	1	990	17	190	12	1	17	1
GT87-150-08	5750	42	25940	442	1	370	71	580	25	7	25	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT87-148-02	1	171.1	74	3	4	5	77	2
GT87-149-03	1	43.3	42	1	1	1	126	2
GT87-150-08	1	66.6	46	3	3	3	238	1

PROJECT NO: GT 87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 72-1370/P1+2

ATTENTION: — (604)980-5814 OR (604)988-4524 — * TYPE CHIP GEOCHEM * — DATE:DEC 22, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
GT-87-152-04	1.2	9850	8	14	175	.6	8	6920	1.1	7	29	19470	5930
GT-87-153-02	.9	8390	8	9	139	.5	9	3120	.6	4	12	15410	5260
GT-87-154-02	1.1	9260	5	10	172	.6	9	3930	.9	6	12	17190	5060
GT-87-155-01	.8	13130	8	14	62	.9	4	18630	1.1	12	107	26880	1830
GT-87-156-03	1.1	16690	11	20	229	1.4	14	21910	1.6	18	65	45190	9590
GT-87-157-03	.6	19690	6	22	24	1.1	8	21450	1.4	12	59	32160	1020
GT-87-158A-02	.6	25150	6	28	34	1.2	10	29750	1.9	13	62	39230	1990
GT-87-158B-02	.9	29760	8	36	64	1.7	11	26250	2.0	14	49	55700	3250
GT-87-160-01	.9	20970	11	23	10	.9	11	19310	1.9	18	62	27390	290
GT-87-161-02	1.3	28320	7	33	50	1.5	12	23950	2.7	16	56	46040	1870
GT-87-162-03	.7	13340	8	14	11	.6	7	11200	2.0	10	19	15280	410
GT-87-163-04	.5	32980	10	41	106	1.6	8	32260	2.6	19	57	50360	3480
GT-87-164-02	.4	8400	4	8	97	.5	3	15930	.9	4	6	15970	3730
GT-87-165-02	1.2	21080	9	28	38	1.8	7	42380	2.6	20	98	58680	1020
GT-87-166-01	.9	24470	4	32	72	2.0	7	31100	1.2	22	97	65440	1400
GT-87-167-01	1.0	15780	10	26	103	1.3	5	38190	1.9	15	62	44910	3180
GT-87-168-01	1.1	19650	2	27	44	1.4	8	25380	.6	21	103	47400	1590
GT-87-169-02	1.1	19320	3	25	68	1.4	6	32760	1.0	17	111	45430	1450
GT-87-170-02	.8	27910	9	37	62	1.7	7	35660	2.2	20	118	57560	1040
GT-87-171-02	.9	32810	4	44	59	2.2	9	39810	1.6	12	49	66460	3190
GT-87-172-02	.9	10930	7	11	73	.7	7	12720	.9	7	5	18790	5660
GT-87-173-02	.9	11090	5	10	158	.7	7	10270	1.2	8	52	21130	5890
GT-87-174-04	1.1	21390	19	25	302	1.2	11	8210	1.2	13	41	35880	9130
GT-87-175-04	1.1	22900	14	27	420	1.2	13	3320	2.2	13	39	37120	13890
GT-87-176-05	1.1	26290	8	32	293	1.1	10	8680	1.3	11	49	30580	3620
GT-87-177-02	1.0	19760	13	23	251	1.1	12	7870	2.2	28	50	33790	6610
GT-87-178-03	1.0	27070	16	31	403	1.2	16	12090	2.0	16	40	35320	12670
GT-87-179-04	.7	22270	10	24	49	1.2	13	13780	1.3	13	40	33100	930
GT-87-180-01	.7	17610	10	20	376	1.0	10	8400	1.9	12	42	27970	8750
GT-87-181-01	.9	19320	15	23	355	1.1	12	7290	1.4	14	49	32950	11500
GT-87-182-02	1.9	23760	15	34	271	1.3	17	7190	2.4	16	57	39810	9940
GT-87-183-02	1.4	28820	22	36	618	1.5	20	33520	4.0	21	24	38320	25300

PROJECT NO: BT 87 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 72-1370/P1+2

ATTENTION: (604)980-5814 OR (604)988-4524 * TYPE CHIP GEOCHEM * DATE:DEC 22, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
BT-87-152-04	21	7490	258	1	1110	5	1300	14	3	19	1	1	29.6
BT-87-153-02	21	4880	166	1	970	2	740	9	2	12	1	1	15.7
BT-87-154-02	15	6330	236	1	890	3	1000	16	2	18	1	1	25.1
BT-87-155-01	15	13390	932	1	1250	15	1350	8	1	5	1	2	67.6
BT-87-156-03	17	17910	533	1	1540	48	2040	8	4	3	1	1	104.4
BT-87-157-03	12	16870	556	1	770	40	1340	16	1	19	1	1	64.6
BT-87-158A-02	20	17850	636	1	430	35	1400	13	1	1	1	1	67.3
BT-87-158B-02	15	22180	1153	1	260	22	1980	20	6	1	1	1	83.1
BT-87-160-01	16	21620	586	1	530	68	1410	17	2	1	1	1	51.6
BT-87-161-02	25	27000	879	1	370	48	1810	13	1	21	1	1	66.3
BT-87-162-03	15	18390	234	1	750	91	2410	20	2	24	1	1	29.3
BT-87-163-04	24	29220	696	1	530	53	1890	15	7	9	2	1	111.6
BT-87-164-02	12	9810	469	1	700	16	760	11	1	20	1	4	20.3
BT-87-165-02	13	19580	1161	1	1680	32	1350	13	5	1	1	1	113.0
BT-87-166-01	35	15830	1522	1	1560	55	1470	13	5	5	1	2	125.5
BT-87-167-01	13	21120	940	1	790	58	1320	27	3	8	1	1	75.8
BT-87-168-01	13	11140	1022	1	1370	38	1730	10	4	1	1	1	134.5
BT-87-169-02	14	18390	848	1	2260	22	1220	12	3	3	1	1	108.1
BT-87-170-02	17	29820	965	1	2590	50	1280	18	6	5	1	1	124.6
BT-87-171-02	23	18400	1702	1	780	30	1420	12	6	16	1	1	67.6
BT-87-172-02	23	12330	387	1	1240	31	2430	14	2	36	1	1	33.4
BT-87-173-02	13	10020	317	1	1290	20	1260	8	2	16	1	1	38.9
BT-87-174-04	25	15360	367	1	640	49	3010	19	1	39	1	2	61.0
BT-87-175-04	32	15010	372	1	570	34	2050	23	3	18	2	1	71.1
BT-87-176-05	28	9550	298	1	490	82	2280	16	3	82	1	2	64.6
BT-87-177-02	28	17420	439	1	440	55	1940	25	2	27	2	1	62.9
BT-87-178-03	34	19610	562	1	1390	70	2440	22	2	127	2	1	75.8
BT-87-179-04	28	16540	429	1	310	60	1610	22	1	12	2	1	63.9
BT-87-180-01	30	17470	302	1	1030	53	1970	21	3	17	2	1	56.8
BT-87-181-01	25	17140	399	1	910	71	1610	19	3	19	2	1	68.6
BT-87-182-02	41	22190	440	2	720	84	1670	40	4	16	2	1	81.9
BT-87-183-02	37	38640	587	2	610	178	6780	35	2	78	3	1	91.3

PROJECT NO: GT 87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 72-1370/P1+2

ATTENTION: — (604)980-5814 OR (604)988-4524 — * TYPE CHIP GEOCHEM * — DATE:DEC 22, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
GT-87-152-04	49	1	1	1	76	7
GT-87-153-02	43	1	1	1	95	6
GT-87-154-02	48	1	1	1	68	5
GT-87-155-01	30	1	1	1	31	4
GT-87-156-03	36	1	1	1	107	8
GT-87-157-03	53	1	1	1	73	6
GT-87-158A-02	61	1	1	2	61	5
GT-87-158B-02	80	1	1	2	32	8
GT-87-160-01	43	1	1	1	134	5
GT-87-161-02	64	1	1	1	108	4
GT-87-162-03	27	1	1	1	283	6
GT-87-163-04	55	1	1	2	104	3
GT-87-164-02	34	1	1	1	85	2
GT-87-165-02	51	1	1	1	62	13
GT-87-166-01	59	1	1	3	92	4
GT-87-167-01	56	1	1	1	104	9
GT-87-168-01	69	1	1	1	93	8
GT-87-169-02	60	1	1	2	34	6
GT-87-170-02	49	1	1	3	40	7
GT-87-171-02	74	2	1	1	49	5
GT-87-172-02	52	1	1	2	73	4
GT-87-173-02	38	1	1	1	80	5
GT-87-174-04	66	1	1	1	162	7
GT-87-175-04	71	1	1	2	169	8
GT-87-176-05	55	1	1	2	175	4
GT-87-177-02	70	1	1	3	272	8
GT-87-178-03	77	2	1	1	207	6
GT-87-179-04	59	1	1	2	181	3
GT-87-180-01	56	1	1	1	173	5
GT-87-181-01	62	1	1	1	241	4
GT-87-182-02	83	1	1	4	217	73
GT-87-183-02	61	4	2	3	216	69

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
GT87 184-2	8950	42	17260	846	3	880	67	1700	61	2	62	2
GT87 185-3	12200	37	16150	378	2	620	48	1700	42	1	34	1
GT87 186-9	7340	25	16560	360	2	1240	51	1730	41	1	52	1
GT87 187-4	18300	31	23090	810	3	1820	54	2080	48	4	71	2
GT87 188-2	13730	32	19560	542	3	1090	52	1710	41	1	43	2
GT87 189-2	13320	25	22380	452	4	1510	77	2130	42	2	50	2
GT87 190-5	15506	35	22840	524	3	1290	49	2890	42	1	71	2
GT87 191-02	1260	20	25940	401	3	740	67	1640	43	1	37	1
GT87 192-2	650	22	31550	448	3	960	62	1910	46	1	37	2
GT87 193-1	14580	26	20410	523	4	1020	60	1730	33	3	37	1
GT87 193A-2	17110	24	19980	788	3	1120	61	1820	41	2	35	1
GT87 194-01	3480	13	19440	379	3	1140	52	1530	36	2	22	1
GT87 195-01	4900	18	23810	520	3	1320	49	1870	42	4	38	1

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
GT87 184-2	.6	23500	10	39	283	1.3	2	12620	4.0	15	57	37000
GT87 185-2	.4	29200	4	27	404	1.1	3	4340	1.8	14	40	33280
GT87 186-9	.8	18910	7	22	257	1.0	4	8660	2.1	13	35	30060
GT87 187-4	.8	31630	12	33	326	1.4	6	6600	2.1	17	43	42670
GT87 188-2	.6	23780	9	25	423	1.3	7	4110	2.0	15	45	37780
GT87 189-2	1.0	21130	13	21	392	1.3	8	6440	2.2	24	47	36640
GT87 190-5	.9	24700	11	25	547	1.4	10	16520	2.6	18	89	38520
GT87 191-02	1.2	25480	12	24	45	1.1	10	19530	2.6	19	62	33540
GT87 192-2	.8	30160	13	31	27	1.4	11	14710	2.7	19	50	44060
GT87 193-1	.8	24720	10	26	320	1.4	12	10080	2.3	25	51	43370
GT87 193A-2	1.0	24330	8	23	399	1.2	13	8690	1.8	17	46	39180
GT87 194-01	.4	17270	8	16	78	1.0	12	12580	2.1	16	61	29780
GT87 195-01	1.0	22140	12	24	93	1.6	22	14190	2.8	22	87	49630

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
GT87 184-2	1	65.4	128	1	1	5	186	3
GT87 185-2	1	62.2	108	1	1	7	128	4
GT87 186-9	1	61.0	73	1	1	4	173	3
GT87 187-4	1	89.3	144	1	1	4	190	2
GT87 188-2	1	77.0	101	1	1	5	186	3
GT87 189-2	1	94.2	98	1	1	8	210	4
GT87 190-5	2	90.3	92	1	1	5	173	2
GT87 191-02	1	84.6	99	2	1	5	131	2
GT87 192-2	2	72.9	107	2	2	6	117	2
GT87 193-1	1	80.8	138	1	1	31	161	3
GT87 193A-2	1	84.0	127	2	1	4	162	3
GT87 194-01	1	59.4	77	1	1	5	105	3
GT87 195-01	2	107.7	103	1	2	4	102	2

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 72-1386/P1

ATTENTION: (604)980-5814 OR (604)988-4524 * TYPE CHIP GEOCHEM * DATE:DEC 22, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	I	CA	CD	CO	CU	FE	K
GT-196-4	1.9	19330	8	31	50	1.9	13	8070	1.6	13	31	58650	440
GT-197-1	1.2	19470	5	25	274	1.3	12	35300	2.3	15	63	36840	18840
GT-198-5	.7	21530	6	25	90	1.2	8	44180	2.0	14	71	37480	3650
GT-199-5	2.4	28580	8	38	219	2.1	23	62610	1.6	25	229	54650	3470
GT-200-3	.7	31920	24	36	17	1.5	11	9760	3.8	26	72	42510	290
GT-201-6	1.2	18160	13	23	41	1.1	13	13550	1.3	18	49	32240	1100
GT-202-6	.2	19580	64	29	11	1.9	15	17670	6.3	41	41	54980	80
GT-203-6	1.2	19980	17	22	317	1.1	10	2920	1.7	15	50	30670	11710
GT-204-2	1.1	13710	8	16	24	1.0	9	16360	1.0	127	79	31540	1370
GT-205-3	1.0	20210	6	23	45	1.3	12	23400	1.5	21	97	39010	1320
GT-206-2	1.5	17570	5	18	35	1.0	15	18740	.7	20	32	29490	2010
GT-207-6	.9	22950	8	25	23	1.2	15	17330	1.7	14	28	37810	990
GT-158-2	.9	29100	9	34	63	1.7	16	23270	2.0	15	41	35080	3260

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 72-1386/P1

ATTENTION: (604)980-5814 OR (604)988-4524 * TYPE CHIP GEOCHEM * DATE: DEC 22, 1987

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	Y
GT-196-4	18	17930	396	1	370	38	1690	29	1	10	1	1	62.6
GT-197-1	30	21490	728	1	860	47	1190	82	1	34	1	1	87.6
GT-198-5	14	22490	720	3	360	22	810	45	1	3	1	1	77.6
GT-199-5	33	26090	785	1	4160	64	17130	30	2	909	1	10	105.7
GT-200-3	21	39850	439	3	310	264	1770	32	4	41	2	1	49.8
GT-201-6	6	10550	705	1	1060	61	1090	22	2	22	1	1	96.1
GT-202-6	1	100910	727	5	60	787	980	44	6	13	2	1	75.1
GT-203-6	36	21750	419	1	810	83	1590	27	4	14	2	1	74.9
GT-204-2	9	13020	441	1	2040	30	1190	10	3	3	1	1	85.4
GT-205-3	12	18500	656	1	2190	38	1210	19	1	1	1	1	97.6
GT-206-2	8	12200	635	1	1880	43	1430	14	2	6	1	1	76.7
GT-207-6	9	15240	971	1	2290	53	1380	16	1	6	1	1	79.7
GT-158-2	13	20080	1184	1	500	22	1990	21	6	3	1	1	84.8

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 72-1386/F1
ATTENTION: (604)980-5814 OR (604)985-4524 * TYPE CHIP GEOCHEM * DATE:DEC 22, 1987

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
GT-196-4	72	1	1	2	132	3
GT-197-1	60	1	1	2	105	4
GT-198-5	66	3	1	1	85	4
GT-199-5	79	1	3	1	58	2
GT-200-3	49	2	1	5	452	5
GT-201-6	42	1	1	1	247	6
GT-202-6	41	2	2	1	1902	2
GT-203-6	61	1	1	1	294	5
GT-204-2	36	1	1	58	97	2
GT-205-3	38	1	1	2	87	6
GT-206-2	40	1	1	4	116	4
GT-207-6	40	1	1	1	108	2
GT-158-2	75	1	1	4	108	3

(VALUES IN PPM)	U	V	ZN	GA	SN	W	ZR	AU-PPB
208-2	1	84.6	95	1	3	3	98	5
209-4	1	123.0	75	1	3	2	125	12
210-2	1	58.5	56	1	2	3	121	10
211-5	1	75.4	82	1	2	40	176	11
212-3	1	168.7	94	1	5	4	28	10
213-1	1	114.0	62	1	2	2	63	8
214-1	1	95.8	69	1	2	3	63	2
215-06	1	82.6	67	1	1	3	68	6
216-3	1	109.1	72	1	1	2	30	5
217-2	1	53.6	55	1	2	3	179	7
218-3	1	107.0	105	1	2	4	139	10
219-1	1	50.3	94	1	2	3	68	3
220-2	1	68.5	100	1	3	3	114	5
221-5	1	127.3	93	1	1	2	102	8
222-2	1	140.0	75	1	2	2	102	2
223-5 N/S								
223-15	1	45.9	28	1	1	2	64	3
224-2	1	83.5	83	1	2	2	103	2
225-1	1	111.0	74	1	2	3	77	1
226-1	1	99.4	62	1	1	2	101	2
227-3	1	63.7	33	1	2	36	161	3
228-2	1	113.8	57	1	2	3	108	1
229-1	1	68.5	76	1	2	4	277	5
230-3	1	38.8	26	1	1	1	44	2
231-1	1	98.5	81	1	2	1	154	1
232-2	1	120.8	83	1	3	4	41	2
233-1	1	161.5	95	1	2	1	90	2
234-5	1	131.1	2013	1	4	3	64	3
235-15	1	66.1	77	1	2	3	185	1
236-3	1	150.4	78	1	1	3	31	2
237-3	1	59.5	68	1	2	1	123	2
237-1A	1	133.2	88	1	2	1	103	2
238-2	1	78.5	41	1	2	1	94	5
239-4	1	65.2	91	1	2	4	141	3
240-3	1	58.9	78	1	1	2	176	2
241-4	1	73.7	67	1	1	1	54	2
242-2	1	59.7	69	1	1	3	160	1
243-2	1	95.4	101	1	2	4	142	3
244-3	1	144.2	106	2	3	3	150	2
243-02	1	91.6	110	1	1	1	159	3

(VALUES IN PPM)	P	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
208-2	2990	32	18970	1084	1	1670	24	1320	59	5	6	1
209-4	1020	26	13890	977	1	1960	50	1670	34	2	10	1
210-2	450	17	20820	436	2	1310	87	1980	29	3	7	1
211-5	3600	28	19900	613	2	630	88	1740	34	4	12	1
212-3	730	13	18100	822	1	840	3	1990	27	3	180	1
213-1	890	9	14870	1015	1	2470	24	1270	23	1	5	1
214-1	490	18	17330	577	1	1470	30	1370	23	2	7	1
215-06	410	17	21530	626	2	1420	21	1140	30	3	6	1
216-3	450	20	21000	1112	1	1380	10	1220	24	2	9	1
217-2	240	25	31740	548	2	600	89	710	27	2	15	2
218-3	1760	21	16850	926	1	460	20	1750	28	2	2	1
219-1	6780	28	18890	753	2	2130	1	1780	21	1	13	1
220-2	810	22	20680	912	1	580	9	1590	15	2	93	1
221-5	1540	18	24130	1247	2	220	12	950	29	2	3	1
222-2	1250	17	19390	834	1	390	3	2400	31	2	2	1
223-5 N/S												
223-15	3530	26	20020	354	2	470	15	2040	29	1	6	1
224-2	310	18	20500	643	1	890	12	2090	25	1	7	1
225-1	410	13	20810	530	2	1520	7	2190	24	3	35	1
226-1	1160	29	11830	932	1	570	35	1550	17	1	1	1
227-3	1250	26	14990	437	2	770	41	1770	23	6	14	1
228-2	1310	35	22200	799	1	1680	34	1300	30	1	3	1
229-.	15480	28	18680	570	2	1340	65	1690	27	3	28	1
230-3	3150	12	26760	1427	2	330	68	1920	28	3	112	1
231-1	2170	19	14590	707	2	2280	56	1460	16	2	32	1
232-2	840	20	24560	740	1	2030	2	1450	30	2	48	1
233-1	200	20	33570	1408	2	580	37	1130	34	1	6	2
234-5	750	19	20090	2553	1	900	5	1420	46	3	26	1
235-15	1120	25	10950	378	1	670	30	1680	16	1	1	1
236-3	1880	30	22320	527	1	230	5	3130	24	1	1	1
237-3	1990	28	14180	1151	2	2480	38	1440	42	3	16	1
237-1A	1830	35	23020	1050	1	1370	26	2020	36	3	31	1
238-2	1730	19	13440	510	1	1480	29	1980	19	4	11	1
239-4	15660	30	18130	610	3	860	36	1630	31	1	18	1
240-3	12440	27	17000	588	2	890	35	1900	31	3	32	1
241-4	3560	41	17660	2689	1	760	12	1720	38	2	4	1
242-2	4930	41	22540	528	2	530	44	2320	34	2	6	2
243-2	840	30	18970	404	1	2580	63	1550	23	4	27	1
244-3	360	26	28060	1060	1	500	30	2640	34	3	7	1
243-02	460	35	16010	458	2	950	85	1510	35	13	5	1

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PROJECT NO: GT-09 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 87-147/P1+7

ATTENTION: DURHAM GEOLOGICAL | (604)980-5814 OR (604)988-4524 | * TYPE CHIP GEOCHEM * | DATE: JAN 31, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
208-2	2.0	26970	3	55	61	1.5	11	31680	.6	14	61	49840
209-4	1.5	33650	1	53	29	1.7	13	34780	.3	19	58	52150
210-2	1.3	29710	13	32	13	1.2	12	13750	.7	16	86	35550
211-5	1.6	22740	9	34	121	1.3	12	14430	.3	56	60	37650
212-3	3.0	25990	1	39	40	2.1	23	23090	.4	28	88	64860
213-1	1.7	22760	11	31	24	1.4	12	35640	1.6	17	87	42570
214-1	1.4	21600	3	30	16	1.2	9	28170	.4	21	115	35420
215-06	1.3	22520	5	31	15	1.3	8	34120	.2	16	86	41310
216-3	1.4	26500	19	36	19	1.7	8	41810	.4	19	135	51710
217-2	.9	28170	3	37	20	1.1	10	16230	.6	19	52	35160
218-3	.7	25870	8	37	54	1.9	8	7900	1.0	14	41	59710
219-1	1.2	38010	12	49	163	1.3	10	31410	.2	9	13	34000
220-2	1.5	28290	17	41	22	1.7	9	38460	.7	13	70	49640
221-5	1.3	25230	15	36	39	1.9	7	77960	.6	13	49	56660
222-2	1.4	26250	1	37	68	2.1	9	45640	1.0	15	23	65210
223-5 N/S												
223-15	1.4	15100	6	23	39	.6	4	49310	.4	5	7	16510
224-2	1.5	22670	4	34	15	1.5	8	30120	.6	15	43	47740
225-1	1.4	22990	10	34	16	1.7	10	17720	.2	16	45	54000
226-1	.7	31130	21	44	35	2.2	4	48270	.3	22	69	73090
227-3	1.3	18100	15	25	39	1.1	8	10210	.9	34	37	32210
228-2	1.5	23640	4	34	35	1.5	8	31170	.2	19	100	45450
229-1	1.0	21250	14	43	499	1.3	8	9190	.8	15	46	35430
230-3	1.1	7840	3	17	85	1.3	3	60430	.7	11	77	33420
231-1	1.3	28970	1	37	47	1.0	8	36540	.4	20	76	29240
232-2	1.4	30110	2	42	24	1.8	10	24330	.5	20	97	54680
233-1	1.5	34410	22	58	17	2.1	10	46100	.5	22	105	64630
234-5	2.5	31540	4	46	37	2.6	10	30899	4.6	28	270	81700
235-15	1.2	35430	17	44	56	1.0	7	39760	.6	11	33	23340
236-3	.5	32460	21	49	48	2.3	5	39160	.8	19	9	72590
237-3	2.0	22980	15	47	73	1.3	6	39600	.7	15	72	40650
237-1A	1.8	26870	1	45	75	1.9	10	39190	.3	18	72	58950
238-2	1.6	14060	9	21	35	1.0	10	20610	.2	14	27	30570
239-4	1.7	27990	11	33	379	1.4	11	10330	.4	14	60	40890
240-3	1.2	20060	12	28	434	1.2	9	21470	1.6	12	41	33330
241-4	1.5	34440	24	49	115	2.4	8	47110	1.4	15	60	76250
242-2	.4	30760	11	44	111	1.6	7	10630	.7	16	42	44490
243-2	.7	31290	8	40	122	1.2	8	13680	.9	18	61	36930
244-3	2.2	36220	4	49	25	2.2	17	51630	.3	22	50	69100
243-02	.5	24110	10	46	69	5.0	1	5690	1.6	43	160	167920

APPENDIX C

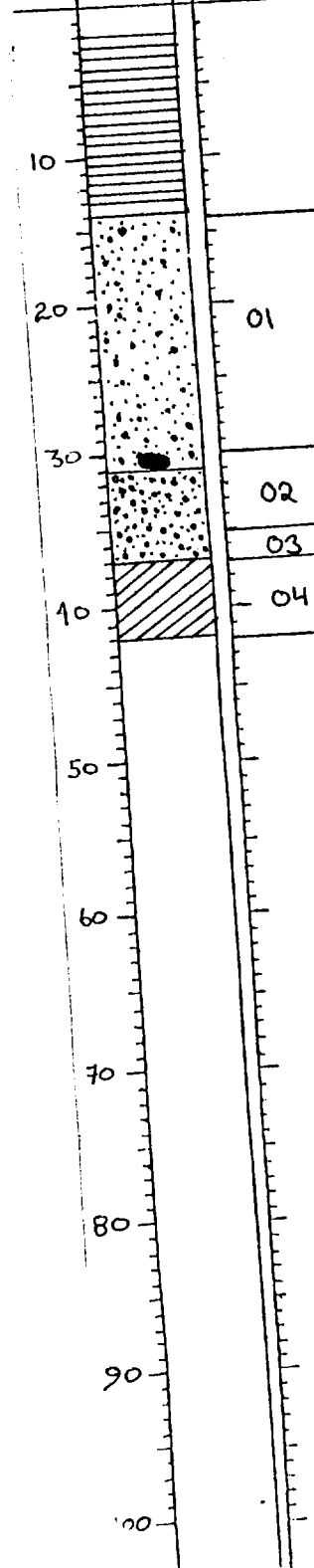
DATE Oct 3, 1987 HOLE No. GT 87-1 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 54+00 West Station 18+00 S. T.L. Rykert East Grid

BIT No. CB69360 FOOTAGE ON BIT 0 feet

HOURS MOVE _____ HOURS DRILL 1 hour OTHER _____

Drilling 9:45am - 10:45am



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-14' Clay - tan coloured, soft and greasy		
		01	14'-31' Sandy Gravel - 70% sand, medium grained - 10-20% pebbles - <5% silt - pebbles rounded, 60-70% carbonates, 20% mafics, 15% granitoids		0
		02			1
		03			0
		04	@ 30' 1ft black, medium grained boulder	11	
			31'-37' Gravel - 30% sand - 40% pebbles - 5-10% silt - pebbles subangular, 30-40% carbonates, 15% granitoids, 20-30% mafics		
			37'-42' Bedrock (Sedimentary) 3a - mafic, medium grained, dark grey, medium soft, moderately foliated - sedimentary rock		
			EOH. 42'		

DATE Oct. 3, 1987 HOLE No. GT87-1A GEOLOGIST SR./M.Z. DRILLER H.D.

HOLE LOCATION Line 54+00 West Station 18+00 S. T.L. Rykert East Grid

BIT No. CB69361 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 1:45 pm - 2:45 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-5' No Return	
			5'-15' Clay -tan coloured, soft and greasy	
			15'-39' Gravel -20-30% sand -50-60% pebbles -pebbles rounded, 30-40% carbonates, 20-30% mafics, 20% granitoids @ 38' sand layer	
40		01	39'-45' Bedrock (Sedimentary) 3a -mafic, medium grained, black, moderately foliated @ 43' rock is harder @ 42' 50% of rock chips green -sedimentary rock	10
			EOH. 45'	

DATE Oct.3,1987 HOLE No. GT87-02 GEOLOGIST S.R./M.Z. DRILLER H.D.

HOLE LOCATION Line 54 West Station 17+75 South Rykert East Grid

BIT No. CB69360 FOOTAGE ON BIT 42 feet

HOURS MOVE 0 HOURS DRILL 2½ hours OTHER

Drilling 10:45am - 1:30pm.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-5' No Return		
			5'-7' Organics		
10			7'-15' Clay -tan coloured, soft and greasy		
20		01 discarded	15'-35' Sandy Gravel 55% sand 25-30% pebbles 10-15% silt -pebbles 55-60% carbonates 20% mafics 15-20% granitoids		
30					
40		02	35'-45' Till 60-65% hard gritty clayballs		0
50		03	10-15% silt, sand 20% pebbles -pebbles subangular 60% carbonates 30% mafics 10% granitoids		0
60		04			0
		05	@ 35' cobble	20	
		06	@ 38' 70% of +10 mesh hard gritty clayballs	10	
70		07	@38.5' granite cobble @40' carbonate cobble @44' 1' mafic boulder	5	
80			45'-62' Dirty lacustrine 45-49' 85-90% soft clay 10% silt <5% pebbles 49'-50' mafic boulder 50'-51' pebble layer -higher grade @54' 6" sand layer @55' cobble		
90					
100					

DATE _____ HOLE No. GT87-02 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			62'-85' Bedrock (Graphite) -medium grained, black @64.5' 60-70% clay 20% matic clasts @65' 40-50% sulfides (pyrite) @67' 10% pyrite with dark green clay @68' 40-50% pyrite 5-10% quartz veining with pyrite 72'-85' very soft graphite with 5-20% pyrite. E.O.H 85'	

10 20 30 40 50 60 70 80 90 100

DATE Oct 3, 1987 HOLE No. GT87-3 GEOLOGIST SR/MZ DRILLER H.D.

HOLE LOCATION Line 54+00 West Station 5+75 South Rykert Fast Grid

BIT No. CB69362 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL 2 hours OTHER

Drilling 3:00pm - 5:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-5' No Return		
	~~		5'-12' Clay - Organics		
10	~~~		12'-60' Dirty Lacustrine		
			@12' cobble		
			13-16' layered sand silt, pebbles		
20			48'-60' silty, hard clay		
			60'-66' Till		
30			- in +10 mesh		
			10-20% carbonate pebbles		
			60-70% clayballs (soft)		
			@64' - percentage of matics increase to 10-20% of +10 mesh		
40		01 discarded			
			66'-72' Bedrock (Sedimentary) 3a		
			- dk grey, med grained, moderately foliated, hard		
50		02 discarded			
			@68' 5% felsics - trace pyrite		
60		03			0
			E.O.H. 72'		
		04			0
70		05		8	
80					
90					
100					

DATE Oct. 3, 1987 HOLE No. GT87-04 GEOLOGIST M.Z./S.R DRILLER H.D.

HOLE LOCATION Line 50+00 West T.L. 18+00 South Rykert East Grid.

BIT No. CR 69362 FOOTAGE ON BIT 72 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 5:30 pm - 6:30 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-3' No Return		
			3'-12' Clay - tan coloured, soft and greasy		
10					
			12'-30.5' Dirty Lacustrine - clay, grey, soft and greasy with pebble layers - pebbles subrounded, 30-40% carbonates, 30-40% mafics, 15-20% granitoids @16' quartz cobble		
20					
30					
40		01	30.5'-72' Sandy Gravel - or reworked till - 20% fine sand, 40% silt, 10% pebbles - pebbles subrounded to rounded, 40-60% carbonates, 40% mafics, 15% granitoids. 47.5'-52' - 90-95% medium to fine sand. @52' mafic cobble		0
50					
60		discarded			
		03			1
70		04	52.2'-55' Gravel - 30% fine-medium sand, 40-50% pebbles, 15% silt - pebbles 30-40% carbonates, 30% mafics, 15% granitoids		0
		05		15	
80			55'-72' - Sand, silt and pebble layering		
90			72'-75.5' Till - 30% hard gritty clayballs, 20% silt, 30% fine sand, 10-20% pebbles - pebbles subangular, 50-60% carbonates, 40-60% mafics, 10% granitoids - few armoured clasts		
100					

DATE _____ HOLE No. GT87-04 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			75.5'-81' Bedrock (Mafic Volcanic) - green-black, medium grained, moderately foliated, moderately soft (drilled quickly) - trace pyrite	10
			E.O.H. 81'	

10
20
30
40
50
60
70
80
90
100

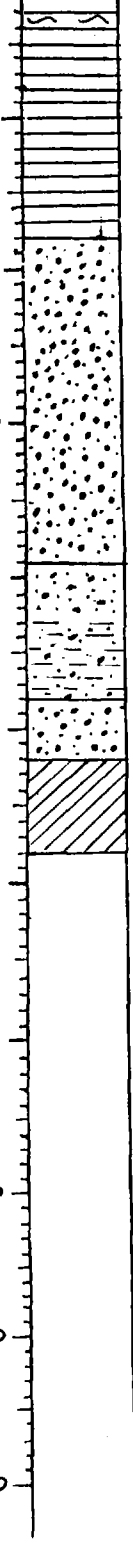
DATE Oct 4, 1987 HOLE No. GI87-05 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 46+00 West Station 18+00S. T.L.; RYKERT East Grid

BIT No. CB69362 FOOTAGE ON BIT 153 feet.

HOURS MOVE 15 min HOURS DRILL 2 hours OTHER

7:30am - 9:30 am Drilling



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-3' No Return		
			3'-18' Clay - organics 3'-4' - hard, compacted clay		
10			18'-39' Gravel - 40-50% pebbles - 20-30% sand - 20% silt @ 18' 30-40% clay 50-60% pebbles 60% carbonates 40% mafics @ 22' 40-50% mafics 40-50% carbonates @ 24' 60-70% carbonates 20-30% mafics 10% granitoids @ 37' 30-40% pebbles, rounded to subrounded 30-40% sand 10-20% silt		
20					
30					
		01	39'-48' Sandy Gravel - 50% sand - 20-30% pebbles - 20% silt @ 39' 30-40% mafics 30-40% carbonates 20% granitoids @ 42' 40% silt 20-30% sand 10-20% pebbles		0
40					
50		02			0
		03		10	
			48'-52' Gravel - 30-40% pebbles - 30% sand - 20-30% silt @ 48' 30-40% mafics 30-40% carbonates 20% granitoids @ 51' 80% carbonates 10% mafics 10% granitoids		
60					
70					
			52'-58' Bedrock (mafic volcanic) lb Blackish-green colour, medium grained, moderately hard, foliated @ 54.5 Trace py. (<1%) 30-40% Qtz E.O.H. 58'		
80					
90					
100					

DATE Oct. 4, 1987 HOLE No. GT87-06 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 46+00 West Station 50+60 (15+30S) South Rykert East Grid

BIT No. CB69363 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 9:45 am - 10:45 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-12.5' Clay -tan coloured, soft and greasy	
10			12.5'-14' Gravel	
		01	-50% pebbles	12
20			- 20% sand -15-20% silt -pebbles 60% mafics, 20-30% carbonates, - 5-10% granitoids	
30			14'-19' Bedrock (Diabase) - black, medium grained, 70% amphibole, 30% quartz-plagioclase, moderately hard (drilling slow), magnetic	
40			@ 14.7' pale green veining 5% (Olivine)	
50				
60				
70				
80				
90				
100				

DATE Oct. 4, 1987 HOLE No. GT 87-07 GEOLOGIST S.R./M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 14+90S Rykert East Grid

BIT No. CB69363 FOOTAGE ON BIT 19 feet

HOURS MOVE 10 min. HOURS DRILL ½ hour OTHER

Drilling 11:00am - 11:30am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-5' Clay -tan coloured, soft	
10		01		7
			5'-7' Dirty Lacustrine -in +10 mesh 50-60% carbonate pebbles 10-20% matic pebbles 10-20% soft clay	
20				
			7'-12' Bedrock (Diabase)? -medium grained, dark grey with 10-20% olivine -magnetic	
30				
40				
			E.O.H. 12'	
50				
60				
70				
80				
90				
100				

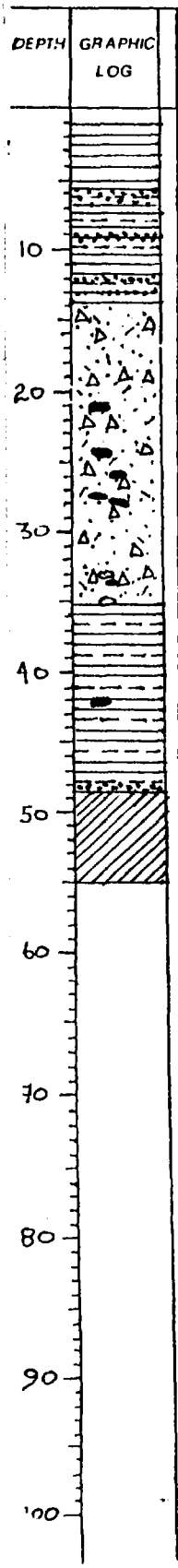
DATE Oct. 4, 1987 HOLE No. GT87-08 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 40+00 West Station 15+00 South Rykert East Grid.

BIT No. CB 69363 FOOTAGE ON BIT 31 feet

HOURS MOVE ½ hour HOURS DRILL 2½ hours OTHER

Drilling 12:00 pm - 2:30 pm



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0'-1' No Return		
	1'-5' Clay -tan coloured, soft and greasy		
	5'-13.8' Dirty Lacustrine		
01	5'-7' Pebbles layer 7'-9' Clay-grey and soft		
02	9'-9.5' Pebble layer		0
	@12' 1" Pebble layer		
03	@13' ½" Pebble layer		0
	13.8'-35.3 Reworked Till		
04	70% fine to medium sand 20% pebbles 10% silt -pebbles subangular, 40-50% carbonates, 30-40% mafics 15-30% granitoids		0
05	@15.5' hard gritty clayballs 20-30% of +10 mesh	8	
	@18' increase in clay content but not gritty, pebbles smaller		
	@21' hard gritty clayballs 15-20% of +10 mesh		
	@21.2' granite cobble		
	@23' soft clay 20% of +10 mesh		
	@24.5' mafic cobble.		
	@24.6'-25.5' no clay		
	@25.5' mafic cobble		
	@25.6' hard gritty clayballs 60% of +10 mesh		
	@26.7' mafic cobble		
	@27.5' 4" mafic cobble mgn. 30% amphibolitic.		

DATE _____ HOLE No. GT87-8 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			27.6'-30' increase in clay content 80% of +10 mesh	
			30'-35' no clay 50% fine to medium sand 20% silt 30% pebbles	
10			@34.5' carbonate cobble	
20			@34.7' granitoid cobble	
			@35' carbonate cobble	
30			35.3'-48.5 Dirty Lacustrine	
			90% clay, grey, soft and silty	
			10% silt and fine sand	
40			@42' granitoid cobble	
			45'-45.5' pebble layer 50% carbonates, 50% mafics	
50			48.5'-55' Bedrock (Mafic Volcanic)	lb
			- medium grained, dark grey, hard (slow drilling) 5-10% sulfides (pyrite)	
60			- some quartz veining first ½ foot. (barren)	
			- less pyritic and pale green flakes (chloritic) downhole	
70			51.8'-52.1' quartz-carbonate veining and softer	
			54'-55' dark grey again as at beginning.	
80				
90			E.O.H. 55'	
100				

DATE Oct 4/87 HOLE No. GT87-09 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 40+00 West Station 12+85 South RYKERT East Grid

BIT No. CB69364 FOOTAGE ON BIT 0 feet

HOURS MOVE 1/2 Hour HOURS DRILL 3/4 hour OTHER

3:00pm - 3:45pm Drilling

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0-3' No Return	
			3-14' Clay	
			@3' tan coloured, soft, greasy	
			@6' 30-40% clay 20-30% carbonates 20% mafics	
			@8' Hard brown clay - 100%	
			@10' 70-80% soft clay	
			14'-21' Silty-Sandy Gravel	
			@14' - 40-50% silt - 20-30% sand - 10-20% pebbles - pebbles are 30-40% mafics, 30-40% carbonates, 10-20% granitoids; subangular to subrounded pebbles	
		01		9
			@16' large hard clay balls	
			@16.5' Same as 14'	
			@17' Mafic Cobble - medium grained - 90% mafics 10% carbonates	
			@18' Granitic Cobble	
			21'-25.5' Dirty Lacustrine	
			- 70-80% soft, greyish-brown clay - 10% carbonates - 10% mafics - <5% granitoids	
			@22.5'-24.0' Granitic Cobble	
			@24.5'-24.7' Granitic Cobble	
			25.5'-31.0' Bedrock (Mafic Volcanic)	16
			- Blackish-green colour - medium grained - very hard (slow drilling) - 3-5% py	
			@26.2' greyish-purple colour	
			@29.0' olivine, 5% py.	
			@29.2' Quartz - 10-20%.	
			@29.8 Return to Blackish-green colour, py 5%	
			@30.2 No py.,	
			- mafic volcanic rock	
			E.O.H. 31'	

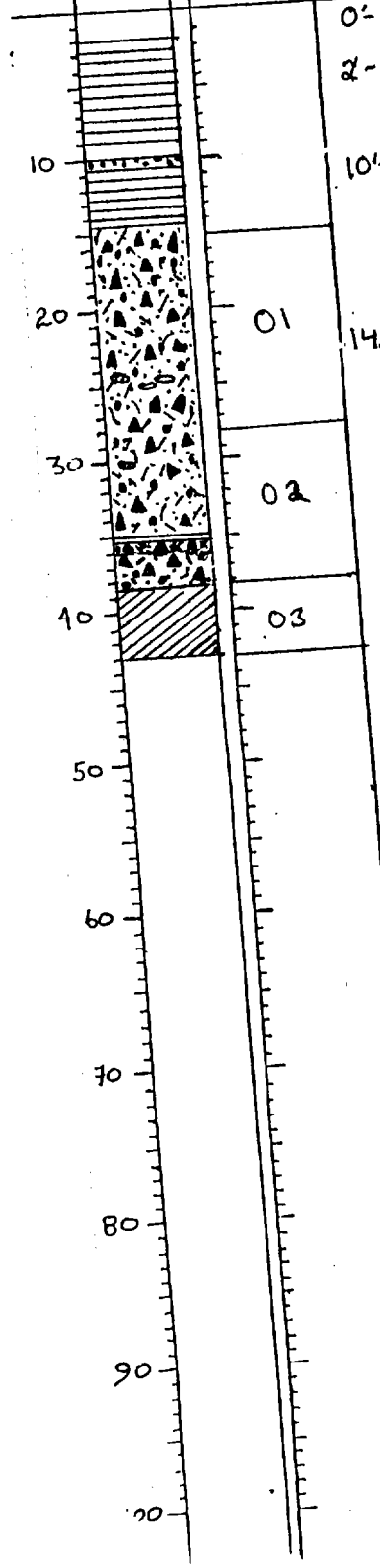
DATE Oct. 4, 1987 HOLE No. GT87-10 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 40+00 West Station 12+00 South Bykert East Grid

BIT No. CB69365 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 HOURS DRILL 1¼ hours OTHER

Drilling 3:45pm - 5:00pm



DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
0'-2' No Return		
2'-10' Clay tan, greasy and soft		
10'-14.5' Dirty Lacustrine -clay, grey and compact. @10' pebble layer		0
14.5'-38.4' Till 60% hard gritty clayballs 20% sand 5% silt - 15% pebbles -pebbles subangular to angular, 50-55% carbonates, 40-45% mafics, 5% granitoids. -few armoured clasts	10	0
@20' no clay for ½ ft.		
@24.5' granitoid cobble		
@24.7' carbonate cobble		
24.8'-28.5' no clay 70% silt, 20% sand, 10% pebbles		
@25' carbonate cobble		
28.5'-36' 40-50% hard gritty clayballs, 15% pebbles, 15% silt, 30% sand -pebbles subangular to angular, 40% mafic, 40% carbonates, 15% granitoids -few armoured clasts		
@30.2 granite cobble		
36'-36.2' compacted clay		
36.2'-38.4' more till, same as before		
38.4'-43' Bedrock (Mafic Volcanic) 1b -dark green-grey, medium grained, moderately soft, moderately foliated, 5% sulfides (pyrite), trace pyrrhotite		

DATE Oct 4/87 HOLE No. GT87-11 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 36+00 West Station 12+25 South, RYKERT East Grid

BIT No. CB69365 FOOTAGE ON BIT 43 feet

HOURS MOVE 1/2 Hour HOURS DRILL 1 Hour OTHER

Drilling 5:30pm - 6:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-10' Clay Brown coloured, soft and greasy @ 3'-4' organics		
10			10'-14' Gravel - 70-80% carbonates - 10-20% granitoids - 10% mafics		
			14'-25' Till @ 14'-16' - 40-50% small, hard, clay balls - 30-40% carbonates - 10% mafics - 10% granitoids		
20			@ 16' 100% grey, soft clay		
30			25.5-29' Silty Gravel - 50-60% silt - 20-30% pebbles - 10-20% sand 45-55% carbonates 25-35% mafics 10-15% granitoids		
40			@ 27'-28' mafic Cobble		0
			29'-32' Clay - hard, grey, compacted	7	
50		03	32'-37' Silty Gravel - 60-70% silt - 10-20% sand - < 10% pebbles - pebbles are 50% mafics, 50% carbonates		
60			@ 33' mafic Cobble @ 33.5' Carbonate Cobble @ 36' - 50% granitoids - 30% carbonates - 20% mafics		
70			37'-48' Till (Possible) 80-90% small, soft clay-balls < 5% carbonates < 5% mafics		
80			@ 45.5' granitic cobble @ 46.0' 50-60% small, soft clay balls 20-30% mafics < 5% carbonates < 5% granitoids		
90			48.0-53' Bedrock (Mafic Volcanic) Hb - greyish-black colour - medium grained - trace py. (< 1%) - mafic volcanic rock		
			E.O.H 53'		
100					

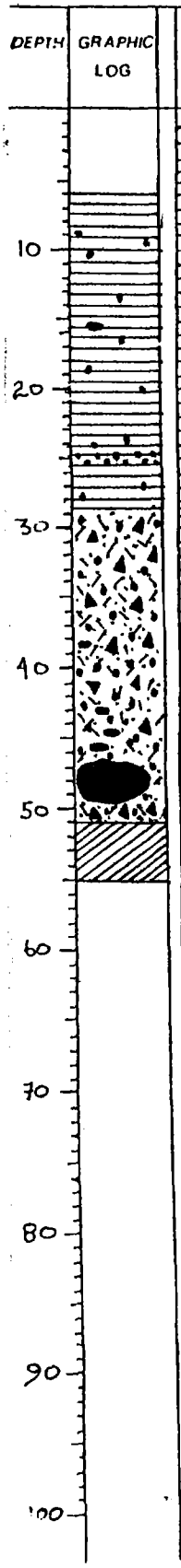
DATE Oct. 5, 1987 HOLE No. GT87-12 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 32+00 West Station 12+75 South Rykert East Grid

BIT No. M70621 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL 1 ¾ hours OTHER

Drilling 7:30am - 9:15am



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0'-6' No Return		
	6'-8.3' Clay - tan coloured, soft and greasy		
	8.3'-28.6' Dirty Lacustrine 90% clay, 5% pebbles - clay grey and compacted @ 15.5' mafic cobble @ 25' pebble layer		
01	28.6'-51.0' Till - 60% hard gritty clayballs 10-20% silt, 10% pebbles, 10-15% fine sand - pebbles angular to subangular and bullet-shaped - 50-60% carbonate, 40-50% mafics, 5% granitoids. - few armoured clasts		1
02			1
03	@ 35'-38.7' hard gritty, pebbly clay coming in clumps @ 38.7 mafic cobble @ 43' mafic cobble @ 44.8' mafic cobble @ 45' hard gritty, pebbly clay coming in clumps @ 45.5' mafic cobble @ 46.5'-49' dk grey, med grained mafic boulder (mafic volcanic) 49'-51' 80% hard gritty clayballs, 20% medium sand, 10% pebbles - pebbles 70% mafic, 25% carbonates, 5% granitoids	10	

DATE _____ HOLE No. GT87-12 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			51'-55' Bedrock (mafic volcanic) lb - dark green grey, medium grained, weak to moderately foliated, trace pyrite E.O.H. 55'	
10				
20				
30				
40				
50				
60				
70				
80				
90				
100				

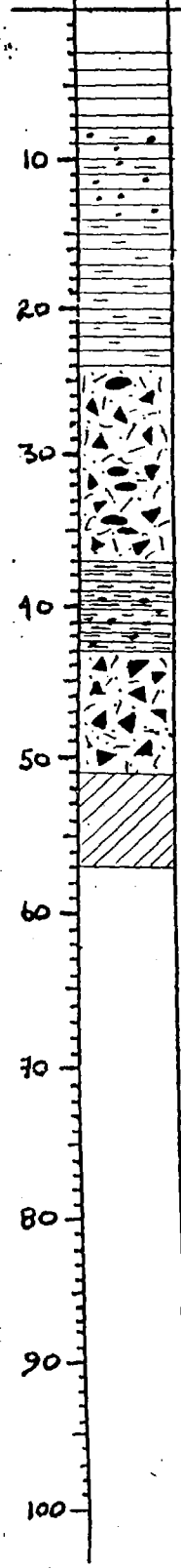
DATE Oct 5 1987 HOLE No. GT87-13 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 32+00 WEST Station 12+00 South RYKERT East Grid

BIT No. M70621 FOOTAGE ON BIT 55 feet

HOURS MOVE 1/4 hour HOURS DRILL 2 Hours OTHER

Drilling 9:30 AM - 11:30 AM



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-3' No Return		
		3'-8' Clay -tan coloured, soft		
		8'-24' Dirty Lacustrine @8' -60-70% carbonates -20-30% mafics -<10% granitoids @12' -small, soft clay balls 100% @14' -soft, greasy, grey clay		
		24'-37' Till -10-20% Hard gritty clayballs -40-50% mafics -20-30% granitoids -10% carbonates @25' Carbonate cobble		0
	01	@25.5' <5% clay -30-40% mafics -30-40% carbonates -10-20% granitoids @27' 20-30% Hard gritty clayballs 30-40% mafics 10-20% carbonates <5% granitoids		0
	02	@30' 50-60% Hard gritty clayballs 10-20% mafics 10-20% carbonates <5% granitoids -Occasional armoured clast @31' mafic cobble @32' carbonate cobble @33' 80-90% soft clayballs @34' mafic cobble @34.5' 40-50% soft clayballs 50% mafics <10% carbonates @34.7' Granitic Cobble @35' 30-40% Hard gritty clay balls 30-40% mafics <10% carbonates, granitoids	7	0
	03			
	04			
		37'-43' Dirty Lacustrine @37' soft, greasy, grey clay 100% @39' 40-50% soft clay 40-50% mafics		

SITE _____ HOLE No. GT87-13 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
10			43'-51' Till @ 43' 60-70% Hard gritty clayballs 10-20% mafics/carbonates 60-70% silt 20-30% sand <10% pebbles - Trace py (<1%) in mafics @ 46' 60-70% soft clay 10-20% mafics 10% granitoids <10% carbonates	
20			51'-57' Bedrock (Silicified Volcanic) la - Blackish-green colour - fine grained - Quartz veining - po - up to 60-70%	
30			@ 51' Trace po (<1%) @ 52.2' 50% Quartz 50% mafics	
40			@ 54.2' - 60-70% Quartz - 5% po in host rock @ 55.5' 90% smokey, grey Quartz	
50			@ 56.0' 50% Quartz 50% host - massive po on Quartz-host contacts (30-40%)	
60			@ 56.5' - 50% Quartz - 50% Host rock - po 60-70% - silicified volcanic rock E.O.H. 57'	
70				
80				
90				
100				

DATE Oct.5, 1987 HOLE No. GT87-14 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 32+00 West Station 18+00S T.L. Rykert East Grid.

BIT No. M70621 FOOTAGE ON BIT 112 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 12:00pm - 1:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-2' Clay - tan coloured, soft	
			2'-12' Dirty Lacustrine - 60-70% clay, tan coloured and in clumps - 10% silt - 20% sand - 10% pebbles - pebbles subrounded to rounded 20% granitoids - 40% carbonates 40% mafics.	
20		01		9
			@ 12' grey clay	
30			12.2'-17.4' Reworked Till?	
			- 50% medium grained sand - 30% clay (no hard gritty clayballs) - 15% pebbles - pebbles subrounded to subangular - 40-50% carbonates 30-40% mafics 10% granitoids	
40			16.6'-17.3' quartz-plagioclase-biotite boulder.	
50			17.4'-22' Bedrock (Diabase)? - medium grained, dk grey, soft, magnetic - no visible sulfides	
60			E.O.H. 22'	
70				
80				
90				
100				

DATE Oct 5 1987 HOLE No. GT87-15 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION L28+00 WEST Station 18+00South T.L. RYHERT East Grid

BIT No. M70621 FOOTAGE ON BIT 134 feet

HOURS MOVE 1/4 Hour HOURS DRILL 1 Hour OTHER

Drilling 1:15PM - 2:15PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-12' Clay	
			@ 3'-4' soft tan clay	
10			@ 4'-5' -50-60% carbonates -20-30% mafics -10-20% clay	
		01	@ 5' soft tan clay	
			12'-20' Till	
20			-40-50% pebbles -30-40% sand -10-20% silt	
		02	-pebbles are 60-70% mafics, 10-20% carbonates 10-20% granitoids.	8
			@ 18' -60-70% pebbles -20-30% silt -<10% sand -pebbles are 50-60% mafics, 20-30% carbonates, 10% granitoids	
30				
40			20'-25' Bedrock (Biotite Schist) -dark grey colour -medium grained @ 23' Quartz vein, 20-30% Qtz @ 23.5 Back to Bedrock -Biotite Schist	3d
50			E.O.H. 25'	
60				
70				
80				
90				
100				

DATE Oct.5, 1987 HOLE No. GT87-16 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 20+00 West Station 18+00S T.L. Rykert East Grid

BIT No. M70622 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL ¾ hour OTHER Repairs ¼ hour

Repairs 2:15pm-2:30 pm Drilling 3:00pm-3:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-4' Organics	
10			4'-14.5' Dirty Lacustrine - Clay, grey, soft and greasy with pebble layers - very fast drilling	
20		01		01
			14.5'-17' Till - 55% sand (medium to coarse) - 30-40% pebbles - 5-10% silt - pebbles subangular 20-80% mafics 20% carbonates 10% granitoids - no armoured clasts or hard gritty clayballs	
30				
40				
50				
			17'-22' Bedrock (diabase)? - medium grained, dark grey, moderately hard, magnetic - trace sulfides 18'-19' very soft but no other changes in character of rock.	
60				
70				
			E.O.H. 22'.	
80				
90				
100				

DATE OCT 5 1987 HOLE No. GTB7-17 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 24+00 WEST Station 17+25 South, RYKERT East Grid.

BIT No. M70622 FOOTAGE ON BIT 22 feet

HOURS MOVE 1/4 hour HOURS DRILL 3/4 hour OTHER

4:00PM - 4:45PM Drilling

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-10' Clay - soft tan clay	
			10'-19' Reworked Till - Clay, soft grey 20-30% 30-40% mafics - 20% carbonates - 10% granitoids @15' 30-40% mafics - 30-40% carbonates - 10% granitoids - <10% clay	
10				
20		01		
			19'-27' Till - 80-90% Clayballs, hard gritty - <10% carbonates, mafics	
30			27'-31' Gravel - 60-70% mafics - 10-20% carbonates - <10% granitoids	
		02		6
40			31'-36' Bedrock (Biotite Schist) 3d - greenish-black colour - medium grained - moderately hard - trace py (<1%) @33'-33.2' Quartz vein @33.2'-34' fine grained, disseminated py 3-5% @34'-35' light blue flaky mineral 1-2% @35.5'-35.7' Quartz vein - Biotite Schist E.O.H. 36'	
50				
60				
70				
80				
90				
100				

DATE Oct. 5, 1987 HOLE No. GT87-18 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 24+00 West Station 15+25 South Rykert East Grid

BIT No. M70622 FOOTAGE ON BIT 58 feet

HOURS MOVE 5 min. HOURS DRILL 1 hour OTHER

Drilling 4:45pm - 5:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Hg ppb	Gold Grains
			0'-3' No Return		
			3'-12' Till		
10		01	- 20% tan coloured, hard gritty clayballs		1
			60% fine to medium sand	3	
		02	5% pebbles		
20			5-10% silt.		
			- pebbles subangular 60% mafics 30% carbonates <5% granitoids		
30					
			12'-13.5' Gravel		
40			- 20% coarse sand 70% pebbles		
			- pebbles subangular, 65% mafics, 25% carbonates 10% granitoids		
50			- no hard gritty clayballs or armoured clasts		
			13.5'-16' Bedrock (Altered Mafic Volcanic)		1b
60			- dark grey, medium to coarse grained, soft, minor feldspathic veining		
70			- few chip magnetic		
			- paler colour and harder at 14.4'		
80			- pale green rock has sharp contact with dark grey rock		
90			E.O.H. 16' hole ended due to bit losing its knobs - outcrop 100m away		
100					

DATE Oct. 6, 1987 HOLE No. GT87-19 GEOLOGISTS S.R./M.Z. DRILLER H.D.

HOLE LOCATION Line 24+00 West Station 13+75 South Rykert East Grid

BIT No. M70623 FOOTAGE ON BIT 0 feet

HOURS MOVE 10 min. HOURS DRILL 1½ hours OTHER

Drilling 6:00pm-6:45pm, 7:30am-8:00am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG		ANALYSES Au ppb
			0'-2' No Return		
			2'-5' Organics		
10		01	5'-10' Bedrock (Sedimentary) - dk grey, medium grained, 50% quartz, 10-20% biotite, 10-20% plagioclase, trace pyrite @6.2' quartz veining	3a	4
			EOH. 10'		
20					
30					
40					
50					
60					
70					
80					
90					
100					

DATE Oct 6, 1987 HOLE No. GT87-20 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 28+00 West Station 12+00 South Rykert East Grid

BIT No. M70623 FOOTAGE ON BIT 10 feet

HOURS MOVE 3/4 hour HOURS DRILL 3/4 hour OTHER

Drilling 8:45 am - 9:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-3' Organics		
10		01	3'-8' Till? (Lacustrine?) 60% tan coloured clayballs - not very hard or gritty 20% silt 15% fine sand 5% pebbles - pebbles subrounded to rounded, 30% mafics, 50-60% carbonates, 5% granitoids - few armoured clasts		0
		02		3	
20					
30					
40			8'-13.8' Till 60% grey hard, gritty clayballs 20% silt 15% fine sand 5% pebbles - pebbles same as above		
50					
60			13.8'-18' Bedrock (Mafic Volcanic) - dark grey, f. grained, moderately foliated, moderately soft. @16' some quartz-carb veining. - trace pyrite.		
70					
80			E.O.H. 18'		
90					
100					

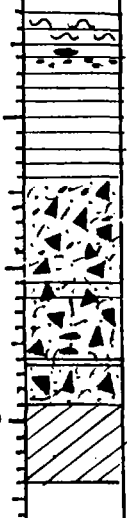
DATE Oct 6 1987 HOLE No. GT87-21 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION L 32+00 WEST Station 7+65 South RYKERT East Grid

BIT No. M70623 FOOTAGE ON BIT 28 feet

HOURS MOVE 1/2 hour HOURS DRILL 1 hour OTHER

10:00 AM - 11:00 AM Drilling



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-3' No Return		
		3'-14' Clay		
		@ 3'-5' organics, soft tan clay		
	01	@ 5'-5.5' Granitic cobble		
10		@ 6' -70-80% mafics -10-20% granitoids -<10% carbonates		0
		@ 6.5' Hard brown clay 100%		
		@ 13' soft brown clay		
		14'-29' Till		
20	02	@ 14' -40-60% Clay, hard, gritty -30-40% pebbles -pebbles are 30-40% mafics, 30-40% granitoids, 10% carbonates		0
30	03		3	
		@ 14.5' -20-30% clay -20-30% mafics -20-30% carbonates -10% granitoids		
40		@ 16.5' -40-50% pebbles -20-30% silt -10-20% sand		
		@ 18.0' -70-80% Hard, gritty clayballs -10% mafics -10% carbonates -Occasional armoured clasts		
50		@ 21' soft brown clay 100%		
		@ 22' Granitic cobble		
60		@ 22.5' -90% Hard, gritty clayballs -5% carbonates -<5% mafics, granitoids		
		@ 24.5' mafic cobble		
70		@ 24.7' -70-80% clay -10-20% mafics		
		@ 25.3' mafic cobble		
		@ 26' 100% soft, brown clay		
80		@ 26.2' -70-80% Hard, gritty clayballs -10% mafics -10% carbonates -armoured clasts		
		29'-34' Bedrock (Mafic, Volcanic) -greenish-grey colour -fine-medium grained -soft -trace of py on Quartz-host contacts	1a	
90		@ 33' Trace po, Quartz <5%		
		E.O.H 34'		
100				

DATE Oct. 6, 1987 HOLE No. GT87-22 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 36+00 West Station 7+75 South Rykert East Grid

BIT No. M70623 FOOTAGE ON BIT 62 feet

HOURS MOVE ½ hour HOURS DRILL ¼ hour OTHER

Drilling 11:30am-11:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-3' Organics		
10			3'-7' Clay -tan coloured, soft		
		01	7'-16.5' Till		0
20		02	30-40% Hard, gritty, grey clayballs	3	
			20% silt 20% fine sand - 15% pebbles -pebbles subangular to angular 40→70% mafics -greater downhole 30-40% carbonates 15% granitoids - few armoured clasts @ 15.4' mafic cobble		
50			16.5'-21.5' Bedrock (Mafic Volcanic) -dark grey, fine grained, moderately soft, moderately foliated, trace pyrite		1a
60			E.O.H. 21.5'		
70					
80					
90					
100					

DATE Oct 6 1987 HOLE No. GT87-23 GEOLOGIST S.R. DRILLER H.O

HOLE LOCATION L 40+00 WEST Station 8+25 South, RYKERT East Grid

BIT No. M70623 FOOTAGE ON BIT 83.5 feet

HOURS MOVE 1/4 hour HOURS DRILL 1 Hour OTHER

Drilling 12:00 pm - 1:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0-2' No Return		
			2'-15' Clay		
			@ 2-3' organics		
			@ 3-7' soft, tan clay		
10		01	@ 7' - 60-70% clay - 20-30% mafics - <10% carbonates		0
			@ 10' - 90% soft, brown clay - 10% mafics, carbonates		
20			15'-26' Sandy Gravel - 40-50% sand - 20-30% pebbles - 20% silt		
		02	pebbles are: 30-40% mafics 30-40% carbonates <20% granitoids		0
		02			
30		03		4	
			@ 20' 1' Granitic cobble		
			@ 22' 1.5' Granitic boulder		
			@ 23.5' 1.5' Granitic boulder		
40			@ 25' 30-40% mafics 20-30% carbonates 20% granitoids		
			26'-29' Till		
			@ 26' 100% clay		
			@ 27' 1.5' Granitic boulder		
50			@ 28.5' 60-70% Hard gritty-clay balls		
			29'-34' Bedrock (Sheared Mafic Volcanic)	16	
60			- dark grey colour - medium grained - moderately hard - foliated - py 1-2%		
70			- Sheared mafic volcanic.		
			E.O.H. 34'		
80					
90					
100					

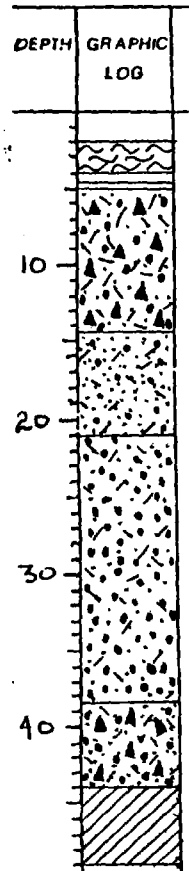
DATE Oct. 6, 1987 HOLE No. GT87-24 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 42+00 West Station 6+40 South Rykert East Grid

BIT No. M70623 FOOTAGE ON BIT 117.5 feet

HOURS MOVE ¼ hour HOURS DRILL 1¾ hours OTHER

Drilling 1:15 pm - 3:00 pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-2' No Return		
		2'-4' Organics		
10	01	4'-5' Clay -tan coloured, soft		0
		5'-14.4' Till 30% hard gritty clayballs 40% fine sand 20% silt 10% pebbles -pebbles subrounded,		
20	02 discarded	30% f.gr., dk grey mafics 60% carbonates 5-10% granitoids		
30	03			0
40	04	@ 14.3' qtz-plag-bio cobble		0
	05	14.4'-21' Sandy Gravel 70% fine to med. sand 15% silt 15% pebbles -no clay or armoured clasts -pebbles angular 40-50% carbonates 30-40% mafics 15% granitoids	4	
50				
60				
70		@ 20' 1ft. grey, compacted clay		
		21'-38.5' Gravel 25% pebbles 65% med-coarse sand 10% silt -pebbles subangular to angular 60% carbonates 30% mafics 10% granitoids		
80				
90				
100		@ 38' more sand 80%		

DATE _____ HOLE No. GT87-24 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			38.5'-44' Till 30% Hard, gritty clayballs 20% silt 35% fine sand 15% pebbles -pebbles subangular 45% carbonates 45% mafics <5% granitoids -few armoured clasts	
			44'-49' Bedrock (Mafic Volcanic) -medium grained, dark green, soft, moderately to strongly foliated. -no visible sulfides	1b
			E.O.H. 49'	

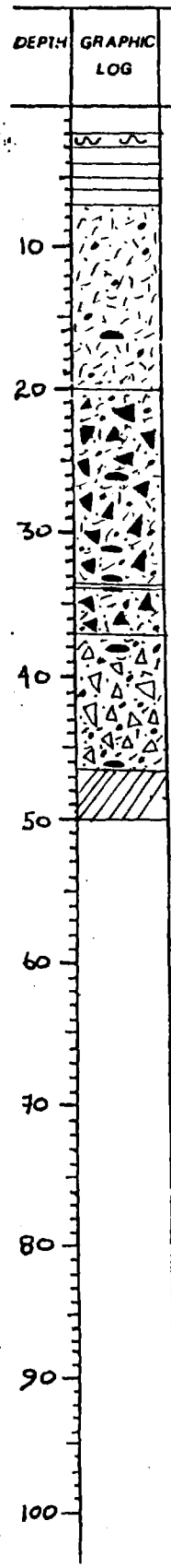
DATE Oct 6 1987 HOLE No. GI87-25 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L42+00 WEST Station 2+50South RYKERT East Grid

BIT No. M70623 FOOTAGE ON BIT 166.5 feet

HOURS MOVE 1/4 hour HOURS DRILL 1 1/4 hours OTHER

3:15 pm - 4:30 pm Drilling



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-2' No Return		
		2'-7' Clay		
		@ 2-3' organics		
		@ 3' soft, tan clay		
10	01 discarded	7'-20' Silty Gravel		
		-40% -50% silt		
		-20% - 30% sand		
		-10-20% pebbles		
		pebbles are:		
		50-60% mafics		
		10-20% carbonates		
20		20% granitoids		
	02	@ 16.5' mafic cobble		
		@ 17.5' 50-60% mafics		0
		20-30% carbonates		
30		<10% granitoids		
		20'-37' Till		
		@ 20' 60-70% clay		
	03	10-20% mafics		0
		<10% carbonates		
40		<5% granitoids		
	03	@ 23' 80-90% hard, gritty clay-balls		0
		<10% mafics		
	04	<5% carbonates, granitoids		0
	05	- armoured clasts		
50		@ 25.5' soft clay	2	
		@ 26' Granitic cobble		
		@ 27' 40-50% clay, hard, gritty		
		20% mafics		
		10-20% carbonates		
60		<10% granitoids		
		- armoured clasts		
		@ 31' Granitic cobble		
		@ 32.2' 30% clay		
		@ 33' Granitic cobble w trace py.		
70		@ 33.5' clay layer		
		@ 33.7' Granitic Boulder		
		@ 35.5' 40-50% mafics		
		20-30% clay		
		10-20% carbonates		
80		37'-46.5' Reworked Till		
		@ 37' 40-50% pebbles		
		20-30% silt		
		20% sand		
		@ 38' 1' Granitic cobble		
90		@ 41' 60-70% mafics		
		10-20% clay		
		<10% carbonates		
100				

DATE _____ HOLE No. GT87-25 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 44' 30-40% pebbles 30-40% silt 10-20% sand	
			@ 46' mafic cobble	
10			46.5-50' Bedrock (Mafic Volcanic) - greenish colour - medium-fine grained - very hard - mafic volcanic rock - Bit finished, had to pull out of hole early	
20			E.O.H. 50'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct.6,1987 HOLE No. GT87-26 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 46+00 West Station 3+00 South Rykert East Grid

BIT No. M70625 FOOTAGE ON BIT 0 feet

HOURS MOVE 10 min. HOURS DRILL 1 hour OTHER

Drilling 4:45 pm - 5:45 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-4' No Return		
			4'-10' Clay -tan coloured, soft		
10			10'-35.5' Reworked Till 30% hard gritty, grey clayballs		
20		01	20% silt 20% fine sand 10% pebbles -pebbles subangular to subrounded 60-70% carbonates 30% mafics <5% granitoids -few armoured clast		0
30		02			1
		03	@ 14.5' qtz-plag-bio cobble	5	
40			15'-17.5' pebble, sand and silt layering @17.5' hard gritty clayballs 15% of +10 mesh @18' back to pebble, sand and silt layering @24' hard gritty clayballs @24.5' back to pebble, sand and silt @25' 30% hard gritty clayballs 15% pebbles 15-20% silt 30% fine to medium sand -pebbles subangular to subrounded 40% mafics 40% carbonates 15% granitoids @33' dark grey, medium grained cobble		
50					
60					
70					
80					
90					
			35.5'-39.5' Bedrock (Mafic Volcanic) 1b -dark green, medium grained, soft mod. to strongly foliated, no visible sulfides, @39.5' minor feldspathic veining (10%)		
100					

DATE Oct. 7, 1987 HOLE No. GT87-27 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 42+00 West Station 2+00 South Rykert East Grid

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE ¼ hour HOURS DRILL 1¾ hours OTHER _____

Drilling 8:30am - 10:15am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-3' No Return		
			3'-4' Organics		
10			4'-6' Clay - tan coloured, soft and gritty		
			6-45.5 Reworked Till		
20		01	6'-8' 70% silt 20% fine-med. sand 10% pebbles 5% hard gritty grey clayballs		0
		02			0
30		03	8'-10' hard gritty grey clay		1
			@10' ¼" pebble layer @10.5' mafic cobble		
40		04	10.5'-15.5' 20-30% silt 30-40% fine-med. sand 20-30% pebbles 10-20% hard gritty clayballs - pebbles subangular 50% carbonates 40% mafics 5% granitoids - few armoured clasts		0
		05		5	
50					
60					
70			15.5'-21' 60% fine-med sand 10% silt 30% pebbles <5% hard gritty clayballs - pebbles angular, 50% mafics, 30% carbonates 15% granitoids - no armoured clasts		
80					
90			21'-24' - same as interval 10.5'-15.5' @23' granitoid cobble		
			24-26.5 40% silt 30% large hard, gritty clayballs 15-20% fine sand 5-10% pebbles - pebbles subangular 45% carbonates 45% mafics 5% mafics		
100					

DATE _____ HOLE No. GT87-27 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			26.5 - 36' - same as interval 10.5'-15.5' @ 34' m.grained matic cobble	
10			36- 38.5' 40% pebbles 60% sand 5% silt 45% hard gritty clayballs -pebbles subangular	
20			38.5'-44.5' 15% hard gritty clayballs 60% pebbles matic increasing to 80% downhole	
30			44.5-45.5 40-50% hard gritty clayballs	
40			45.5-50' Bedrock (Sheared Mafic Volcanic) 1a -dk grey, fine grained, more foliated and coarser grained down hole @ 46.7 seam in rock, tiny pebbles came up @ 48' very soft. -trace pyrite	
50				
60				
70				
80				
90				
100				

DATE Oct. 7, 1987 HOLE No. GT87-28 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 38+00 West Station 2+00 South Rykert East Grid

BIT No. M70625 FOOTAGE ON BIT

HOURS MOVE 1/4 hour HOURS DRILL 1 1/4 hours OTHER

Drilling 10:30am-11:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-3' Organics		
10		01	3'-5.5' Clay -soft, tan coloured, gritty		0
		02	5.5'-19.5' Till		1
20		03	40% silt 40% fine sand 15% pebbles 5-10% hard gritty clayballs -pebbles subrounded 60% carbonate 35% mafic 5% granitoids	8	
30					
40					
			10'-19.5' 20-30% hard gritty clayballs 20% silt 50% fine-medium sand 10% pebbles -pebbles subangular 55% carbonate 40% mafic 5% granitoids		
50					
60					
70			@ 13.7' 1/2 ft. boulder med. grained, black 14.8'-16' granitoid boulder @17.4' dark green mafic cobble		
80					
90			19.5'-24.5' Bedrock (Mafic Volcanic) -dark green, medium grained, soft, moderately to strongly foliated. -no visible sulfides	10	
100			EOH 24.5'		

DATE Oct. 7, 1987 HOLE No. GT87-29 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 24+00 West Station 7+50 South Rykert East Grid

BIT No. M70625 FOOTAGE ON BIT

HOURS MOVE 1 hour HOURS DRILL ¼ hour OTHER

Drilling 12:45pm - 1:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-5.5' Clay -tan coloured, soft		
10		01	5.5'-8' Sand -30% silt -65% fine sand 5% pebbles		0
		02		10	
20			8'-14.5' Till 25-30% hard gritty clayballs 15-30% pebbles 40% fine-med. sand 5% silt -pebbles angular to subangular 50% carbonates 45% mafics <5% granitoids -few armoured clasts		
30					
40					
50					
			14.5'-20' Bedrock (Graphite?) -dk. grey, very flaky, soft		
60					
			E.O.H. 20'		
70					
80					
90					
100					

DATE Oct 7, 1987 HOLE No. GT87-30 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 22+00 West Station 1+25 South Rybert East Grid

BIT No. M70625 FOOTAGE ON BIT

HOURS MOVE 3/4 hour HOURS DRILL 1 1/4 hours OTHER Repairs 1/4 hour

Drilling 1:45pm - 2:15pm Repairs 2:15pm - 2:30pm

Drilling 2:30pm - 3:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-2' No Return		
			2'-14' Clay -tan coloured, soft with few pebbles		
10					
			14'-44.8' Dirty Lacustrine		
20			30% clay - grey soft, silty clumps		
			30% silt 40% fine sand 5% pebbles -pebbles subrounded, 45% mafics 45% carbonates <5% granitoids -few armoured clasts		
30		01			
40		01			1
		02	36.5-40' granitoid boulder		0
50		03		09	
			44.8'-46.7' Sandy Gravel 30% silt 60% fine-med. sand 10-40% pebbles -pebbles subangular 60% mafic 40% carbonates -sand and pebble layering in this unit		
60					
70					
			@ 46.5' hard gritty clayball 5-10% of +10 mesh		
80					
			46.7'-52' Bedrock (Mafic Volcanic) -medium grained, dark green, moderately soft, moderately foliated, -<5% sulfide veining -10% quartz-carb veining		
90					
			@ 19.5' soft vein or contact between 2 rock types @21 back to former rock		
100					

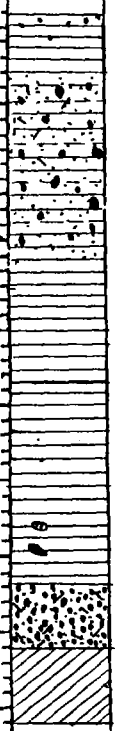
DATE Oct. 7, 1987 HOLE No. GT87-31 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 22+00 West Station 1+00 South Rykert East Grid

BIT No. M70626 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 HOURS DRILL 2½ hours OTHER

Drilling 3:15pm - 5:30pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
		0'-4' No Return		
		4'-41.8' Dirty Lacustrine		
		4-8' Clay, tan coloured, soft few pebbles		
	discarded	8-21' 10% soft, silty clay, 15% pebbles, 30% silt 45% fine sand		
	01	21-41.8 Clay - soft, grey clay no sand or silt - few pebble layers		
		@ 38' granitoid cobble		
	02	@ 39.5' mafic cobble.		0
	03	41.8'-46' Gravel		0
	01	40% fine → med sand 5% silt 40-50% pebbles - pebbles subangular 60% mafics. 30% carbonates 10% granitoids @ 45' <5% hard gritty clayballs	10	
		46'-51' Bedrock (Mafic Volcanic) lb - medium grained, dark green-grey, very hard @ 47.5 moderately soft @ 48 moderately soft 50'-51' moderately soft - trace pyrite		

DATE Oct. 7, 1987 HOLE No. GT87-32 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 20+00 West Station 0+75N Rykert East Grid

BIT No. M70626 FOOTAGE ON BIT 51 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER

Drilling 5:45pm - 7pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Ag ppb.
			0'-2' No Return	
			2'-19' Dirty Lacustrine	
			2'-7.5' 30% soft, tan coloured clay 30% silt 15-20% fine sand 5-10% pebbles -pebbles subangular 60% matics 40% carbonates	
20		01		9
			7.5'-9' clay	
30			9'-19' 40% grey, soft clay 30% sand (fine) 30% silt <5% pebbles -pebbles subrounded 45% carbonates 45% matics 10% granitoids - few armoured clasts	
50				
			19'-23' Bedrock (Sedimentary) -medium grained, light grey, moderately hard, no visible sulfides - darker grey downhole @ 21.8' minor quartz veining 5%	3a
60				
70				
80				
90				
100				

DATE Oct. 8, 1987 HOLE No. GT87-33 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 18+00 West Station 2+30 North Rykert East Grid

BIT No. F000429 FOOTAGE ON BIT 0 feet

HOURS MOVE _____ HOURS DRILL 1¼ hours OTHER _____

Drilling 7:15 am - 8:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-14' Dirty Lacustrine		
10		01	75% clay, tan coloured, silty and soft		0
			5-10% fine sand		
		02	15-10% silt		3
20			<5% pebbles -45% carbonates -45% mafics -10% granitoids	12	
		03	7'-14' clay grey otherwise - same as above		
30			10'-13' compacted grey clay		
			13'-14' 30% silt 65% clay 5% fine sand and pebbles		
40			14'-20.5' Gravel		
			60% pebbles 40% medium sand		
50			16'-18' Clay, compacted		
			@ 18' 3" medium sand		
			18.2'-19.5' 50% pebbles 45% medium sand <5% hard gritty clayballs		
60			- pebbles subangular 30% carbonates 30% granitoids 30% mafics		
70			19.5'-20.5' 45% pebbles 45% medium sand		
80			- pebbles subangular 60-70% mafics 20% carbonates 20% granitoids		
90			20.5'-25' Bedrock (Sericite Schist)		
			- fine grained, pale green-white, moderately hard, sericitic		
100			- % pyrite in masses		
			E.O.H. 25'		

DATE Oct 8, 1987 HOLE No. GT87-34 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 14+00 West Station 7+25 North Rybert East Grid

BIT No. F000429 FOOTAGE ON BIT 25 feet

HOURS MOVE ½ hour HOURS DRILL 2 hours OTHER

Drilling 9:00am - 11:00am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-9.25' Dirty Lacustrine		
			60% clay, tan coloured soft		
			15% fine sand		
			20% silt		
			<5% pebbles		
20		01	@ 7.5' clay turns grey		0
			7.7'-9' med. green, med. grained boulder		
		02		6	
30			@ 9' 3" tan coloured, pebble embedded clay		
			9.25'-18.2' Lacustrine		
			-grey compacted clay		
40			-no sand or pebbles		
			18.2'-25' Gravel		
			75% pebbles		
			20% med. sand		
			5% silt		
50			-pebbles subangular		
			65% matic		
			25% carbonates		
			10% granitoids		
60			25'-26' Brecciated Bedrock		
			-medium grained, dark grey cobbles 90% of +10 mesh		
70			-10% carbonates, <5% granitoids		
			26'-31' Bedrock (Mafic Volcanic) la		
			-same as above		
80			@ 28' 15% carbonates contamination from above or fracture in rock		
			-moderately soft		
90			-pyrite (trace) parallel to foliation		
100			EOH. 31'		

DATE Oct.8,1987 HOLE No. GT87-35 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 14+00 West Station 9+35 North Rykert East Grid

BIT No. F000429 FOOTAGE ON BIT 56 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 11:15am - 12:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-8.5' Dirty Lacustrine	
10			90% clay, tan coloured, silty	
		01	5% silt	11
			<5% pebbles	
20			8.5'-11' Clay	
			- grey, compacted	
			11'-12.5' Brecciated Bedrock	
30			90% dk. grey, med. grained cobbles	
			10% medium sand	
40			12.5'-17.5' Bedrock (Mafic Volcanic)	1a
			- same as above cobbles	
			- soft to moderately soft	
50			- trace pyrite	
			@15.5' medium green, harder, veining and 5% sulfides (py)	
60			@17' 5% alteration of rock and less pyritic	
			E.O.H. 17.5'	
70				
80				
90				
100				

DATE Oct. 8, 1987 HOLE No. GT87-36 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 8+00 West Station 7+00 North Rykert East Grid

BIT No. E000429 FOOTAGE ON BIT 74 feet

HOURS MOVE 3/4 hours HOURS DRILL 1½ hours OTHER

Drilling 12:45pm - 2:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-5' Organics		
10			5'-11' Clay -grey, compacted		
			11'-18' Dirty Lacustrine 70% clay, silty 20% silt 5% pebbles 5% fine sand		
20					
		01			0
30			18'-24' Clay -grey, compact		
		02	24'-32' Gravel 70% pebbles 20% sand 10% silt		0
40					
		03	-pebbles subangular 45% mafics 35% carbonates 15-20% granitoids		0
50		04		3	
			32'-48.5' Till 30% hard gritty clayballs 35% med. sand 30% pebbles 5% silt -pebbles subangular 40-50% carbonates 30-40% mafics 15% granitoids -few armoured clasts		
60					
70					
80					
			48.5'-50' Boulder -dark green, medium grained, hard, looks porphyritic (plag) @50' pebble layer		
90			50'-55' Bedrock (Granitoid) 50'-52' qtz. vein 52'-55' plagioclase porphyry 70% plagioclase-qtz 5% K-feldspar 15% amphibole -no visible sulfides		
100			E.O.H. 55'		

DATE Oct 8, 1987 HOLE No. GT87-37 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 8+00 West Station 11+75 North Rykert East Grid

BIT No. F000430 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL ½ hour OTHER

Drilling 3:00pm-3:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			0'-1' No Return	
			1'-3' Clay -tan coloured, soft	
10			3' Bedrock	
			6' Bedrock 10 feet away	
20				
			E.O.H. 6' hole abandoned due to shallow depth	
30				
40				
50				
60				
70				
80				
90				
100				

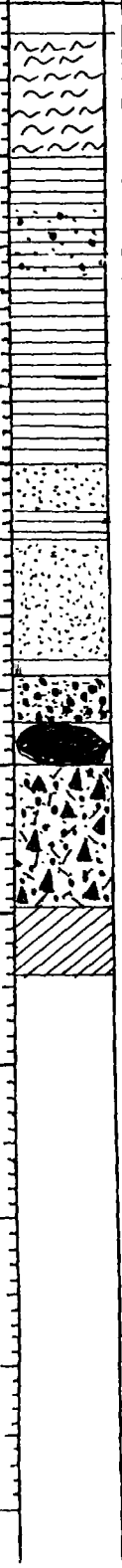
DATE Oct. 8, 1987 HOLE No. GT87-38 GEOLOGIST M.Z DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 12+75 North Rybert East Grid

BIT No. F000430 FOOTAGE ON BIT 6 feet

HOURS MOVE ¼ hour HOURS DRILL 1½ hours OTHER

Drilling 3:45pm - 5:15pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-2' No Return		
		2'-10' Organics		
		10'-44' Lacustrine		
		10'-13' grey, soft clay layer		
		13'-18' 60% soft clay, 35% med. sand, 5% pebbles		
		18'-30' clay layer		
		30'-33' med. grained sand layer		
		33'-35' clay layer		
		35'-43' sand layer		
		43'-43.5' pebble layer		
		43.5'-44' clay layer		
	01			0
		44'-47' Gravel		
	02	40% pebbles, 60% sand, - pebbles subangular, 60% mafics, 35% carbonates, 5% granitoids		0
	03		14	
		Boulder		
		47'-50' - dark grey, med. grained, mod. foliated boulder		
		50'-59.5' Till		
		60% hard gritty clayballs, 10% silt, 10% pebbles, 20% fine→med. sand, - pebbles subrounded, 55% mafic, 40% carbonates, <5% granitoids		

DATE _____ HOLE No. GT87-38 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			59.5'-64' Bedrock (Mafic Volcanic) la - fine grained, dark green, moderately hard, - trace pyrite at 62.8' - trace pyrrhotite E.O.H. 64'	

10
20
30
40
50
60
70
80
90
100

DATE Oct. 8, 1987 HOLE No. GT87-39 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 0+00 Station 13+25 North Rykert East Grid

BIT No. F000430 FOOTAGE ON BIT 70 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER

Drilling 5:30pm - 6:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-4' Organics		
10			4'-8' Fluvial-Lacustrine		
			4'-5' Clay layer, tan-coloured, soft		
			5'-6' Pebble layer		
20		01	6'-8' Sand layer, med. grained		
			8'-15' Gravel		
30		02	40% pebbles		0
			45-50% medium sand		
			10% silt		
40		03	<5% hard gritty clayballs		0
			15'-25' Sandy Gravel		
			65-70% sand		
50		04	30% pebbles		0
			<5% hard gritty clayballs		
		05			0
60		06	@20' granitoid cobble	8	
			@22' 6" granite boulder		
			25'-45' Reworked Till		
70			15% silt		
			15% pebbles		
			65-70% med. sand		
			<5% hard gritty clayballs		
80			-pebbles subangular to subrounded		
			45% carbonates		
			45% mafics		
90			10% granitoids		
			- a few armoured clasts		
			@35' carbonate cobble		
			@40' mafic cobble		
100			@42' granitoid cobble		

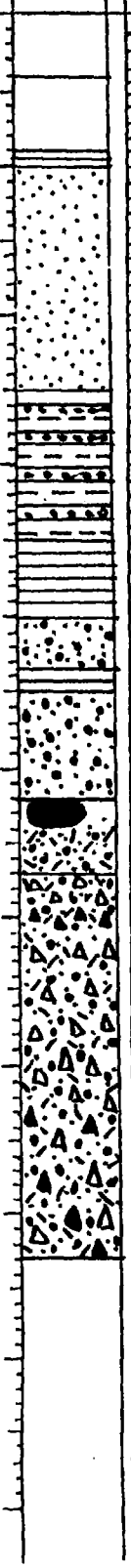
DATE Oct 9, 1987 HOLE No. GT87-40 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 0+00 Station 17+75 North Rykert East Grid

BIT No. F000430 FOOTAGE ON BIT 134 feet

HOURS MOVE ½ hour HOURS DRILL 4½ hours OTHER

Drilling 8:30am - 1:00pm



No Samples because hole redrilled

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			0'-4' No Return	
			4'-9' Organics	
			9'-10' Clay - grey	
			10'-25' Sand -fine to medium	
			25'-35' Lacustrine -sand, silt and pebble layering	
			35'-40' Clay - grey, silty with pebble layers	
			40'-43.5' Gravel -70% pebbles - 30% sand (medium grained) -pebbles subrounded 45% carbonates 45% mafics 10% granitoids	
			43.5'-45' Clay -grey, compacted, silty	
			45'-52' Gravel -50-40% pebbles 50% medium sand occasional hard, gritty clay ball -pebbles subangular 50% carbonates 40% mafics 10% granitoids	
			52'-53.5' Mafic Boulder -medium grained with 40% amphibole	

DATE _____ HOLE No. GT87-40 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES

0 — 535'-57' Sandy Gravel

30% pebbles
20% silt
50% fine to medium sand
- pebbles 40% mafic
40% carbonates, 20% granitoids

@55' granitoid cobble
@56' granitoid cobble
@56.5' " "

10

20

30

57'-83' Reworked Till

57'-59' 80% fine sand
10% silt
5-10% pebbles
5% hard gritty clayballs

40

59'-60.5' 30% hard gritty clayballs
30% silt
30% fine sand
10% pebbles
- pebbles 60% mafic
40% carb., <5% granitoids

50

60.5'-71.5' 80% fine sand
10% silt
5% pebbles
5-10% hard gritty clayballs
- pebbles small and subangular
45% mafic, 45% carbonates, <10% granitoids

60

@62' brick red, f.gr. cobble (sedimentary)

70

71.5'-72.5' hard gritty clay

80

72.5-83' same as interval 57'-72.5'
@73.5' mafic cobble
@74' increase in mafic components
@76.5' mafic cobble
@80.5' mafic cobble.
@81' drilling slow

90

100

EOH 83'

DATE Oct. 13, 1987 HOLE No. GT87-40A GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION Line 0+00 Station 17+75N Rykert East Grid

BIT No. F000431 FOOTAGE ON BIT 0 feet

HOURS MOVE HOURS DRILL 3½ hours OTHER

Drilling 10:45am - 2:15 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-4' No Return		
			4'-9' Organics		
10			9'-25' Clay - grey, soft with a few pebbles		
			25'-32' Gravel - 70% pebbles 30% medium sand - pebbles subrounded 40% carbonates 30% mafics 20% granitoids		
30			32'-35' Clay - grey, soft and greasy		
40			35'-46' Sandy Gravel 70% fine-medium sand 25% pebbles		
50		01	5-10% silt - pebbles subangular 30% carbonates 55% mafics		0
60		02	15% granitoids		0
			NO Sample cobble		
		03	46'-80.2' Till-reworked 46'-56' 30% pebbles 60% sand		0
70		03	5-10% silt <5% hard gritty clayballs		0
		04	- pebbles subangular 50% carbonates 40% mafic	9	
80		05	5-10% granitoids - few armoured clasts @ 50.6' granitoid cobble @ 51' " "		
90			@ 53' sedimentary cobble @ 53.5' mafic cobble @ 54.5' carbonate cobble		
100					

DATE _____ HOLE No. GT 87-40A GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			56'-75' 20% hard gritty clayballs 10% pebbles 20-25% silt 40% fine sand -pebbles subangular 45% matic 45% carbonates 5% granitoids - few armoured clasts	
10			@59.4' carbonate cobble @59.6' matic cobble @61.5' granitoid cobble	
20			@69.5' matic cobble @70' carbonate cobble @70.2' granitoid cobble	
30			73'-75' large pebbles, carbonate, matics, granitoids few hard gritty clayballs	
40			75'-78' 40-50% hard gritty clayballs 30% silt 15% fine sand 10-15% pebbles -pebbles subangular 50-60% carbonates 30-40% matics 10% granitoids -few armoured clasts	
50			78'-80.2' same as interval 56'-75'	
60			@ 78' matic cobble 79.8' " " 80.2' " "	
70			80.2'-86' Bedrock (Biotite Schist) 3d -dark grey, moderately foliated, medium grained, hard.	
80			@ 83.5' clay altered, soft bedrock	
90			EOH 86'.	
100				

DATE Oct. 13, 1987 HOLE No. GT87-41 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 17+50 North Rykert East Grid

BIT No. E000431 FOOTAGE ON BIT 86 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 2:30pm - 3:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
10		no samples because hole redrilled	0'-2' No Return 2'-3' Clay -reddish-tan, smooth. 3'-8.5' Till 60% hard gritty clayballs -tan coloured 20% silt 10% fine sand 10% pebbles -pebbles subrounded 45% mafic 45% carbonates 10% granitoids - armoured clasts @ 7' carbonate boulder 8.5'-10' Gravel 40% pebbles 60% medium sand 10'-13' Till -same as above 13'-13.5' Clay -grey, smooth compacted 13.5'-14.2 Sand - coarse 14'-14.2 pebble layer. 14.2'-21.5' Clay -grey, smooth 21.5' Gravel @ 22' - a tricone broke off bit, hole cancelled. EOH 22'	
20				
30				
40				
50				
60				
70				
80				
90				
100				

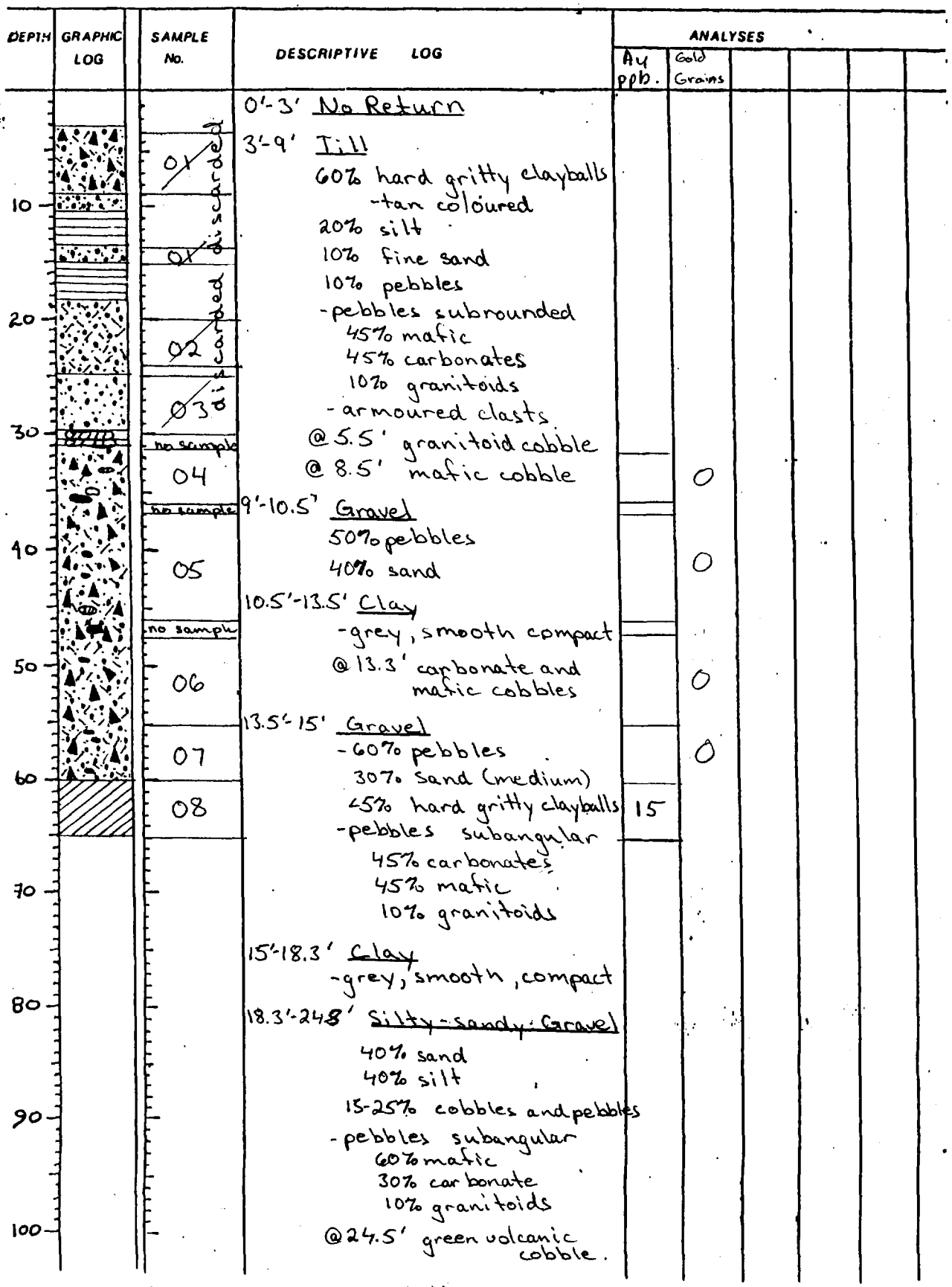
DATE Oct. 13, 1987 HOLE No. GT87-41A GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 17+50 North Rykert East Grid

BIT No. F000432 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 hour HOURS DRILL 3 hours OTHER

Drilling 3:15 pm - 6:15 pm



DATE _____ HOLE No. GT87-41A GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			24.8'-29.8' Sandy Gravel	
			80% medium to coarse sand	
			20% pebbles	
10			<5% hard gritty clayballs	
			-pebbles subrounded-rounded	
			40% carbonates	
			40% mafic	
20			20% granitoids	
			29.8'-30.4' Boulder	
			-purple grey, sedimentary	
30			30.4-31' Boulder	
			- -red granitoid.	
			31'-60' Till	
40			31'-37' 15-20% hard gritty clayballs	
			10% silt	
			10-15% pebbles	
			60% sand	
50			-pebbles subangular	
			60% carbonates	
			20% mafic	
			15% granitoids	
60			@33.8' granitoid cobble	
			@35.8' carbonate cobble	
			36.2'-37' mafic boulder	
70			37'-52.3' 40% hard gritty clayballs	
			20% silt	
			20% fine sand	
			5-10% pebbles	
80			-pebbles subangular	
			55% carbonates	
			30% mafic	
			10% granitoids	
90			-few armoured clasts	
			@40.5' mafic cobble	
			@42.3' mafic cobble	
			@44' mafic cobble	
100			@46.2' granite boulder	
			@49.7' mafic cobble	

DATE_____ HOLE No. GT87-41A GEOLOGIST_____ DRILLER _____

HOLE LOCATION _____

BIT No._____ FOOTAGE ON BIT _____

HOURS MOVE_____ HOURS DRILL_____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			52.3-60% 75% hard gritty clayballs 10% silt + fine sand 10-15% pebbles -pebbles subangular 60% mafic 40% carbonates - armoured clasts @56' mafic cobble @56.5' mafic cobble @59.2' granitoid cobble	
			60'-65' Regolithic Bedrock (Biotite Schist) 3d? - apple green clay - when drilling slowed down actual rock chips come up	
			EOH. 65'	

10 20 30 40 50 60 70 80 90 100

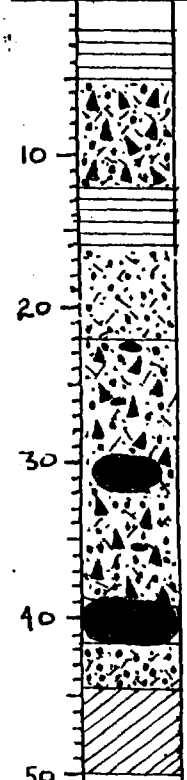
DATE Oct 13, 1987 HOLE No. GT87-42 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 17+75 North Rykert East Grid

BIT No. E000432 FOOTAGE ON BIT 65 feet

HOURS MOVE 0 hours HOURS DRILL 2 hours OTHER

Drilling 6:15pm - 6:45pm Oct 14 7:30am-9:00am



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-2' No Return		
		2'-5' Clay -light brown, soft, gritty		
10		5'-12' Till 70% hard gritty clayballs -tan coloured 10% silt sand 10-15% pebbles		
20		8'-12' sand increases to 40%		
30	01			0
		12'-16' Clay -grey, smooth compact		
	02			0
40	no sample	16'-22' Silty-sandy Gravel		
	03	80% fine sand, silt 20% pebbles		0
	04	-pebbles subangular 60% matics 30% carbonates 10% granitoids -no clay or armoured clasts	03	
50				
		22'-41.5' Till		
60		22'-26.8' 25% hard gritty clayballs 30% pebbles 30% sand 10% silt -pebbles subangular 50% matic 40% carbonates 5% granitoids @23.5' matic cobble @26.8' matic cobble		
70				
80				
90		26.8'-29' 10% hard gritty clayballs 15% pebbles 60% fine sand -pebbles subangular 60% matic 30% carbonates 5-10% granitoids		
100				

DATE _____ HOLE No. GT87-42 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			29.5'-32' mafic boulder.	
			32'-34' 60% hard gritty clay balls 10% pebbles 20% fine sand and silt -pebbles subangular 50% mafics 40% carbonates 10% granitoids - armoured clasts	
			34'-36' gravelly till	
			@36.7' mafic cobble	
			38.8'-41.5' mafic boulder	
			41.5'-44.5' Gravel Silty-Sandy 50% pebbles 25% silt 30% fine sand -pebbles subrounded-rounded 60% mafic 30% carbonate <5% granitoids -no clay or armoured clasts	
			44.5'-50' Bedrock (Mafic Volcanic) 1a -dark green, medium to coarse grained (almost porphyritic)	
			44.5'-44.7' quartz-veining (30%) sugary texture, no visible sulfides	
			45'-45.5' quartz-veining (80%) no visible sulfides.	
			EOH 50'	

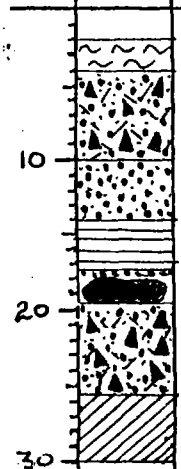
DATE Oct. 14, 1987 HOLE No. GT87-43 GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION Line 8+00 West Station 16+25N Rykert East Grid.

BIT No. E000432 FOOTAGE ON BIT 115 feet.

HOURS MOVE ½ hour HOURS DRILL 1½ hours OTHER

Drilling 9:15 am - 10:30 am



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-2' No Return		
			2'-4' Organics		
			4'-10' Till		
			40% hard gritty clayballs -tan coloured		
			40% silt-sand (fine)		
20			10% pebbles		
		01			0
			10'-14' Gravel		
		02		6	
30			80% pebbles		
			20% medium sand		
			-pebbles subrounded		
			50% mafic		
			40% carbonate		
40			10% granitoids		
			14'-17.5' Clay		
			-grey, smooth		
50			@17.5' pebble layer		
			17.6'-19.5' Boulder		
			-mafic		
60					
			19.5-25.5 Till		
			25% hard, gritty, grey clayballs		
			40% fine sand		
70			20% silt		
			10% pebbles		
			-pebbles subangular		
			50% carbonates		
			40% mafic		
80			5-10% granitoids		
			-few armoured clasts		
			@24' mafic cobble		
			@24.2' quartz-biotite (5%) cobble		
			@25.5' mafic cobble		
90			25.5-30' Bedrock (Biotite Schist) 3d		
			-medium grained, dark green grey, moderately soft, moderately foliated.		
			25.5-26' quartz veining (20%) no visible sulfides		
100			EOH 30' 26.5-29' " " (15%) " " "		

DATE Oct.14,1987 HOLE No. GT87-44 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 1+00 West 2+50 South Anomaly #2300 Rykert Twp.

BIT No. F-000432 FOOTAGE ON BIT 145 feet

HOURS MOVE 1hour HOURS DRILL ¼hour OTHER

Drilling 11:30am-11:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
		01	3'-5' Bedrock (Biotite Schist) 3d -medium grained,	07
			EOH 5' outcrop 75m away same rock as in hole	
10				
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 14, 1987 HOLE No. GT87-45 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 3+00 West Station 2+50 South Anomaly #200 Rykert Twp.

BIT No. F000432 FOOTAGE ON BIT 150 feet

HOURS MOVE ¼ hour HOURS DRILL 1 hour OTHER

Drilling 12:00 pm - 1:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-4' Organics	
10			4'-13' Lacustrine	
			95% clay	
		01	<5% pebbles	13
			-clay grey, hard, silty but not gritty becomes smoother less silty downhole	
20				
			13'-18' Bedrocks (Sedimentary) 3a	
30			- dark grey, medium grained, moderately foliated, hard (siliceous)	
			- 5-10% sulfides (pyrite) finely disseminated and along foliation.	
40			@ 13.3' 3" quartz veining (30%) trace pyrite in quartz quartz has sugary texture	
			@ 14' ½ ft. quartz-carbonate veining (fizzes in HCl) (15%) - 5-10% finely disseminated pyrite in wallrock	
50			@ 15.5'-16.5' quartz-carbonate veining - 10% pyrite in wallrock	
60			@ 16.7' quartz carbonate veining	
			EOH 18'	
70				
80				
90				
100				

DATE Oct. 14, 1987 HOLE No. GT87-46 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 5+00 West Station 2+50 South Anomaly #300 Rykert Twp.

BIT No. E000433 FOOTAGE ON BIT 0 feet.

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 1:15 pm - 2:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb				
			0'-5' No Return					
			5-10.8' Clay -tan coloured but turns grey downhole - soft, smooth <5% pebbles					
10		01		4				
20			10.8'-15' Bedrock (Gneissic Mafic Volcanic) -medium grained, dark green grey, moderately hard, moderately foliated, - -1% disseminated cubic pyrite @11.8' 3" quartz-carbonate veining (10%) @12' quartz-carbonate veining 15%				1b,w	
30								
40								
50			E.O.H. 15'					
60								
80								
90								
100								

DATE Oct. 14, 1987 HOLE No. GT87-47 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 7+00 West Station 2+75 South Anomaly #2300 Rykert Twp.

BIT No. F000433 FOOTAGE ON BIT 15 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 2:15pm - 3:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-4' No Return	
			4'-18.5' Clay -tan coloured, turns grey downhole -smooth -<5% pebbles	
20		01	18.5'-18.8' Gravel -pebbles 50% matic 40% carbonate 5-10% granitoid	8
30			18.8'-22' Bedrock (Matic Volcanic) -dark grey, medium grained, moderately soft, weakly foliated @19.2' 3" quartz-veining (80°) trace pyrite @21.5' quartz-veining (60°) -sugary texture	1a
40				
50				
60			EOH 22'	
70				
80				
90				
100				

DATE Oct. 14, 1987 HOLE No. GT87-48 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00West Station 2+00South Anomaly #2300 Ryckert Twp.

BIT No. E000433 FOOTAGE ON BIT 37 feet

HOURS MOVE 0 hour HOURS DRILL 1½ hour OTHER

Drilling 3:00pm - 4:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-4' No Return		
			4'-6.5' Organics		
10			6.5'-35.8' Clay - grey, smooth, compacted - <5% pebbles		
20			35.8'-36' Gravel 40% pebbles 60% silt + fine sand -pebbles subangular 45% carbonate 45% mafic 10% granitoid		
30					
40		01	36'-38' Boulder (mafic volcanic) -dark grey, medium grained - <5% finely disseminated pyrite.		0
		02		9	
50			38'-40.6' Gravel 50% pebbles 45% medium sand <5% silt -pebbles subangular, 65% mafic 25% carbonate 10% granitoid		
60					
70			40.6'-45' Bedrock (Sedimentary) 3a -dark green grey, fine to medium grained (finer grained than boulder) - 5% finely disseminated pyrite - minor quartz veining (5%) increases from 42.5-43' to 20% quartz veining.		
80					
90					
100					

DATE Oct. 14, 1987 HOLE No. GT87-49 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 West Station 0+62 South Anomaly #2300 Rykert Twp.

BIT No. F000433 FOOTAGE ON BIT 82 feet

HOURS MOVE 0 hour HOURS DRILL 2 hours OTHER

Drilling 4:30 pm - 6:30 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-5' Organics		
10			5'-33' Clay - 80% soft grey clay 5% pebbles		
20			33'-35' Till 15% hard gritty clayballs 30% pebbles 45% silt and sand - pebbles subangular 45% mafic 45% carbonate 10% granitoid - few armoured clasts		
30		01			0
		no sample			
		01			
		no sample			
40		no sample			
		02	35'-36' Gravel 50-60% pebbles 40% sand - pebbles subangular 60% mafic 40% carbonate 10% granitoid.		0
		03			0
50		04		6	
60			36'-37' Boulder - dark green-grey, medium grained @ 36.2' minor quartz-carbonate veining		
70			37'-39.7' Gravel <5% hard gritty clayballs 60% pebbles 10% silt 20% sand - pebbles subangular 45% mafic 45% carbonate 10% granitoid.		
80			37.5'-38.2' mafic volcanic boulder		
90			39'-39.7' mafic volcanic boulder		
100			39.7'-40' Till 30% hard gritty clayballs 30% pebbles 30% silt + fine sand.		

DATE _____ HOLE No. GT87-49 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			40'-42' Gravel 30% sand 70% pebbles -pebbles subangular 60% mafic 20% carbonate 15% granitoid.	
10				
20			42'-48.5' Till 60% hard gritty clayballs 20% fine sand 10% silt 5-10% pebbles -pebbles subangular 45% mafic 45% carbonate 10% granitoid @44.5' mafic cobble	
30				
40				
			48.5'-54' Bedrock (Mafic Volcanic?)a. -dark grey, medium grained, moderately hard no visible sulfides	
50				
			EOH. 54'	
60				
70				
80				
90				
100				

DATE Oct. 15, 1987 HOLE No. GT87-50 GEOLOGIST M.Z. DRILLER H.O

HOLE LOCATION Line 4+00 West Station 0+37 North Anomaly #300 Rykert Twp.

BIT No. E000434 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 hours HOURS DRILL 2¼ hours OTHER

Drilling 7:30am - 9:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-19' Not here assuming most was clay		
10			19'-36.5' Clay -grey, smooth		
20			36.5'-38' Gravel 70% pebbles 30% sand -pebbles subangular 60% matic 35% carbonate 5% granitoid		
30					
40		01	38'-45' Bouldery Till 40-50% hard gritty clayballs 10% pebbles 20% silt 15-20% fine sand -pebbles subangular to angular 50-45% matic 5-10% granitoid 45% carbonate 40.4'-41.5' matic boulder (local) 41.6'-43.5' " " " @45' matic cobble		0
		No Sample			
		01			0
50		02		3	
60					
70					
80			45'-50' Bedrock (Matic Volcanic) la. -dark green, medium grained, moderately foliated, hard -trace pyrite 46.6'-50' soft 49.7'-50' quartz-veining (20-30%) barren.		
90					
100			EOH 50'		

DATE Oct. 15, 1987 HOLE No. GT87-51 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 4+00 East Station 17+20 South Anomaly #258 Rykert Twp.

BIT No. F000434 FOOTAGE ON BIT 50 feet

HOURS MOVE ½ hours HOURS DRILL ½ hour OTHER

Drilling 12:00pm - 12:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-5' Clay	
10		01	5'-6.5' Gravel	5
			40% pebble	
			60% sand	
			-pebbles subangular	
			60% carbonate	
			25% mafic	
			15% granitoid	
30			6.5'-11.5' Bedrock (Both Volcanic)	
			-dark green, medium grained,	
			-trace pyrite increases to 5% downhole and at 10.5' decreases	
			@11' change in character of rock	
			-paler green, coarser grained.	
			EOH 11.5'	
100				

DATE Oct. 15, 1987 HOLE No. GT87-52 GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION Line 3+00 East Station 17+05 South Anomaly #2580 Rykert Twp.

BIT No. F000434 FOOTAGE ON BIT 61 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 12:45 pm - 1:15 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-4' Organics	
10			4'-9' Clay - tan coloured, soft	
		01	9'-13' Till ? (Lacustrine) 15% soft gritty clayballs 30% pebbles 30% fine sand 20% silt - pebbles 60% carbonate 30% mafic 10% granitoid	16
20				
30				
40			13'-18' Bedrock (Mafic Volcanic) - medium grained, dark grey, moderately soft, weakly foliated becoming more foliated downhole - trace pyrite	14
50				
60			EOH 18'	
70				
80				
90				
100				

DATE Oct. 15, 1987 HOLE No. GT87-53 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 1+00 East Station 17+65 South Anomaly #2580 Rykert Twp.

BIT No. F000434 FOOTAGE ON BIT 79 feet

HOURS MOVE 0 hour HOURS DRILL 1 hour OTHER

Drilling 1:15 - 2:15 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-4' No Return		
			4'-10.5' Clay -tan coloured, soft		
10			10.5'-32' Lacustrine Sediments 85% clay, grey, smooth 10% silt <5% pebbles @10.7' pebble layer @14.5' 2" pebble layer		
20					
30			@28.8' mafic cobble -pyritic (chips put in keeper bedrock bag)		
40		01			0
		02	32'-36.5' Gravel 40-60% pebbles 25% silt 30% sand -pebbles 40% carbonate 30% mafic 15% granitoid	4	
50					
60					
			36.5'-38' Clay -grey, smooth		
70			38'-39' Gravel -same as above		
			39'-40' Clay -same as above		
80			40'-40.5' Gravel -same as above		
			40.5'-45' Bedrock (Sedimentary) -dark green, medium grained, moderately soft	3a, 3d	
90					
100			EOH. 45'		

DATE Oct. 15, 1987 HOLE No. GT87-54 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 0+00 station 0+00 Anomaly #2330 Rykert Twp.

BIT No. E000434 FOOTAGE ON BIT 124 feet

HOURS MOVE 3 hours HOURS DRILL 1 hour OTHER

Drilling 5:15pm - 6:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-6' Organics		
10			6'-32' Clay -grey, smooth -with silt		
20			32'-72' Sandy-silty Gravel 40% pebbles 40% silt 15-20% sand (fine-medium) <5% hard gritty clayballs -pebbles angular 60% carbonate 30% mafic 10% granitoid. -few armoured clasts		
30					
40		01			
		small in volume	72'-77' Bedrock (Sedimentary) 3a -dark grey, medium grained, moderately hard 72'-72.4' quartz veining (20%) 76.5' 3" quartz-fspar-plag vein 100%		1
50					
60					
70		02	EOH 77'		1
		03		10	
80					
90					
100					

DATE Oct 16 1987 HOLE No. GT87-55 GEOLOGIST SR DRILLER H.D.

HOLE LOCATION L 3+00 East 0+50 South Anomaly #2330 Ryker Twp.

BIT No. F000434 FOOTAGE ON BIT 201 feet

HOURS MOVE ¼ hour HOURS DRILL 2 ¾ hours OTHER

Drilling 8:15 am - 11:00 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0-2' No Return		
			2'-11' Gravel -50% pebbles -30% silt -20% sand pebbles are 50% carbonates 30% mafics 20% granitoids @ 6' soft, tan clay @ 10' 60-70% carbonates 10-20% mafics <10% granitoids		
10		01			
20			11'-27' Clay @ 11'-13' 90% soft, brown clay @ 13' 30-40% clay 30-40% carbonates 10% mafics <10% granitoids @ 15' 80-90% soft, brown clay		0
30		02			
40		03	27'-35' Silty-Sandy Gravel -30-40% silt -30-40% sand -10-20% pebbles -pebbles are: -40-50% mafics -20-30% carbonates -<10% granitoids -<5% clay @ 28'-32' soft, grey clay @ 33' mafic cobble		1
50		04	35'-45' Dirty Lacustrine @ 35' 1' soft, grey clay @ 36' 1' mafic cobble @ 37' 40% mafics 30% carbonates 20% clay <10% granitoids @ 40' 5' soft, grey clay	7	
60					
70			45'-50' Reworked Till -60-70% pebbles -10-20% sand <10% silt pebbles are: 30-40% mafics 30-40% carbonates 10-20% granitoids <5% clay @ 49' 1' Sand layer		
80					
90			50'-55' Bedrock (Granite) 7a - grey colour - medium-coarse grained - K feldspar, Biotite, Quartz - py trace (<1%) - Felsic Intrusive Rock		
100			E.O.H. 55'		

DATE Oct 16 1987 HOLE No. GT87-56 GEOLOGIST S.R. DRILLER N.D.

HOLE LOCATION L 2+00 East 2+25 South Anomaly #2330 Rykert Twp.

BIT No. CB69433 FOOTAGE ON BIT 4.5 feet (Due to cancelled hole on L4E)

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

12:30 PM - 1:00 PM DRILLING.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
		discarded 02	0'-2' No Return	
			2'-7' Gravel -40-50% pebbles -20-30% silt -<20% sand -pebbles are: 40-50% carbonates 20-30% mafics <20% granitoids	
10		01	7'-12' Bedrock (Quartz-feldspar Vein hosted by Mafic Volcanic) @ 7' - grey colour - fine to medium grained @ 8'-4' Quartz vein - po 5% @ 9.5'-10.5'	5
			E.O.H. 12'	
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 16-17 1987 HOLE No. GT87-57 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION L 4+00 WEST, STATION 1+50 North, Anomaly #2610 Rykert Twp

BIT No. CB69433 FOOTAGE ON BIT 16.5 feet

HOURS MOVE 4 hours HOURS DRILL 1 1/4 hours OTHER

Drilling Oct 16 5:00 PM - 5:15 PM ; Oct 17 8:00 AM - 9:00 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-9' Clay - soft, tan clay		
10		01	9'-19' Silty Gravel -50-60% silt -20-30% pebbles -10% sand -pebbles are: @ 9'-11' 40-50% mafics -20-30% carbonates -<20% granitoids		0
20		02	@ 11'-2' mafic boulder	11	
			@ 13'-19' -50-60% carbonates -10-20% mafics -10-20% granitoids		
30			19'-24' Bedrock (Mafic Volcanic) - Blackish-green colour - fine to medium grained - moderately hard - 5% Quartz - mafic volcanic Rock	1a	
40			E.O.H. 24'		
50					
60					
70					
80					
90					
100					

DATE Oct. 17, 1987 HOLE No. GT87-58 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 1+00 East Station 1+25 North Anomaly #26/0 Rykert Twp.

BIT No. CR69433 FOOTAGE ON BIT 40.5 feet

HOURS MOVE 1 hour HOURS DRILL 1¼ hours OTHER

Drilling 10:00am - 11:15am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-1' No Return		
			1'-8' Clay -tan coloured, smooth, soft		
10		01	8'-26.4' Silt - sand 10% silt 80% fine sand		0
20		02	5-10% pebbles -pebbles 55% carbonate 30% matic 10-15% granitoid		0
30		03	@21' grey sedimentary cobble @24' matic cobble @25' quartz-biotite cobble @25.5' matic cobble	17	
40					
50					
60			26.4'-31' Bedrock (Granite) -dark grey, medium to coarse grained, moderately hard, trace pyrite -after 3 in turns light green-grey-pink @27.3' turns light grey with less pink and green, but other characteristics the same @27.8' becomes light green-grey-pink again -quartz-feldspar-plagioclase rich rock		
70					
80					
90					
100			EOH 31'		

DATE Oct 17 1987 HOLE No. GT87-59 GEOLOGIST S.R. DRILLER HD

HOLE LOCATION L 2+00 WEST, Station 1+15 North, Anomaly #2610 Rykert Twp

BIT No. CB69433 FOOTAGE ON BIT 71.5 feet

HOURS MOVE 1 hr HOURS DRILL 1/2 hour OTHER

12:15 pm - 12:45 pm Drilling

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
		01	2'-4' Gravel - 80-90% carbonates - 10% mafics - <5% granitoids - <5% organics	2
10			4'-7' Bedrock (Mafic Volcanic) la - greenish-black colour - fine grained - moderately hard @ 5'-5.5' 20% Quartz - po 5% - py <1% - mafic volcanic rock - Outcrop 100m South of hole	
20			E.O.H. 7'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 17, 1987 HOLE No. GT87-60 GEOLOGIST M.Z./S.R. DRILLER H.D.

HOLE LOCATION Line 1+00 West Station 1+50 North Anomaly #3610 Rykert Twp.

BIT No. CR69433 FOOTAGE ON BIT 78.5 feet

HOURS MOVE 0 hour HOURS DRILL ½ hour OTHER

Drilling 12:45 pm - 1:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
		01	3'-5' Clay - tan coloured, soft	5
			5'-6.3' Gravel 10% silt 40% pebbles 50% sand - pebbles 70% carbonate 15% mafic 15% granitoids	
			6.3'-10' Bedrock (Granitoid) - light green-grey, coarse grained, moderately hard.	7a
			EOH 10'	

DATE Oct. 18, 1987 HOLE No. GT87-61 GEOLOGIST M.Z/S.R. DRILLER H.D.

HOLE LOCATION Line 40+00 West Station 29+25 South Rykert West Grid

BIT No. CB69433 FOOTAGE ON BIT 88.5 feet

HOURS MOVE ____ HOURS DRILL 4¼ hours OTHER ____

Drilling 8:30 am - 12:45 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-3' No Return		
			3'-7.5' Gravel - pebbles subrounded 60% carbonate 20% matic 15% granitoid.		
10					
20			7.5-20' Sand - medium - coarse grained - <5% pebbles		
30			20'-21' Clay - soft, smooth.		
40			21'-34' Sand - same as above with pebble layers		
			34'-36' Gravel - same as above		
50		01	36'-40' Sand - same as above.		0
60		02	40'-47' Gravel 70% pebbles 30% sand - pebbles rounded 30% matic 15% granitoids 55% carbonate.		0
70		03			0
		04 Duplicate Sample	47-48.3 Boulder - matic		0
80		04			0
			48.3-49 Clay - grey, silty <5% pebbles		
90		05	49'-50' Gravel - same as above.		0
		06	50'-95' Till 30% hard gritty clayballs 60% medium sand 5-10% pebbles		0
100					

DATE _____ HOLE No. GT87-61 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
		07	-pebbles subangular 55% carbonate 40% mafic 5% granitoid. - few armoured clasts	6
110			@ 57.7' quartz-amph-kfsp cobble	
120			60'-66.5' mafic cobbles	
			@ 62.5' white granitoid cobble	
30			@ 63' mafic cobble	
			@ 64.8' mafic cobble	
40			@ 69' dark green, fine grained cobble	
			77.8-78.8 mafic boulder	
			@ 94' mafic cobble	
50			@ 94.7' mafic cobble	
			95'-101' Till	
60			10% hard gritty clayballs 15% silt 20% pebbles 55% fine sand	
			-pebbles angular 70% mafic 25% carbonate 5% granitoid	
70			- few armoured clasts	
			101'-104' Bedrock (Diabase)	9
80			- dark green, coarse grained - amphibole 40% quartz-plagioclase 60%	
			- trace pyrite	
90			EOH. 104'	
100				

DATE Oct 18 1987 HOLE No. GT87-62 GEOLOGIST S.R. DRILLER H.D.

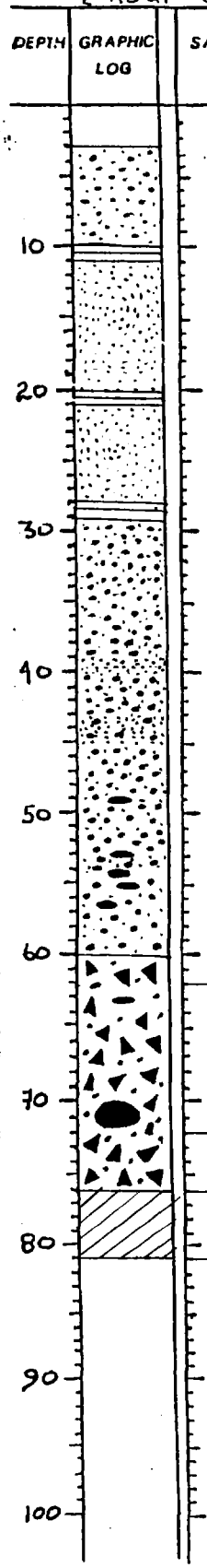
HOLE LOCATION Line 40 to 00 WEST Station 29+75 South Rykert West Grid

BIT No. CB69434 FOOTAGE ON BIT 0 feet

HOURS MOVE 1/4 hour HOURS DRILL 3 hours OTHER 1/2 hour delay

Drilling 1:00PM - 4:00PM

-1/2 hour delay at 35'-clean bit - using drilling mud.



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
		0'-3' No Return		
		3'-60' Sandy Gravel - 40-50% sand - 40-50% pebbles		
		@ 3'-5' 60-70% carbonates 10-20% mafics 10% granitoids		
		@ 10' 1' soft, grey clay		
		@ 11'-20' fine grained sand		
		@ 20' soft, tan clay		
		@ 21' fine grained sand		
		@ 28' soft, tan clay		
		@ 29' fine grained sand		
		@ 30' 30-40% mafics -30-40% carbonates -20% granitoids		
		@ 39' sand layer		
		@ 40' 60-70% pebbles 30% sand		
		@ 43' 60-70% sand 30% pebbles		
		@ 45' 50-60% pebbles 40% sand		
		@ 49' 1' mafic cobble		
		@ 50' 60-70% pebbles 30% sand -pebbles are: -30-40% mafics -30-40% carbonates -20% granitoids -some Quartz		
		@ 52' -100% pebbles -35-45% mafics, gossaned -30-40% carbonates -30% granitoids, Quartz		
	01	@ 53'-.5' Granitic cobble		0
		@ 53.5' -40-50% pebbles -40-50% sand		
		@ 54.0' - mafic cobble 1'		
	02	@ 55' - 1' carbonate cobble		0
		@ 56.5' - mafic boulder		
	03	@ 59' -80-90% pebbles - 10% sand -60-70% mafics.	6	
		60'-76' Till		
		@ 60.5' - 60-70% Hard, gritty clayballs. -10-20% mafics -10% carbonates -50-60% silt -30-40% clay		
		@ 63' - 1' mafic cobble		
		@ 64' - few armoured clasts -60-70% Hard, gritty, clay balls.		

DATE _____ HOLE No. GT87-62 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 70' - 1.5' mafic boulder	
			@ 71.5' - 80-90% clay	
			@ 73' - 95% grey clay	
10			@ 75' - 70-80% hard, gritty clay balls - armoured clasts throughout	
			76' - 81' Bedrock (Biotite Schist) 3d - grey colour - visible biotite - 5-10% Quartz - medium grained - schistose texture - trace py. (<1%) - Biotite Schist	
30			E.O.H. 81'	
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 18, 1987 HOLE No. GT87-63 GEOLOGIST M.Z./S.R. DRILLER H.D

HOLE LOCATION Line 36+00 West Station 29+75 South Rykert West Grid

BIT No. CB69434 FOOTAGE ON BIT 81 feet

HOURS MOVE ½ hour HOURS DRILL ¾ hour OTHER

Drilling 4:30pm - 5:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-4' Sand - coarse grained		
10			4'-14' Clay - grey, smooth, soft		
20			14'-44' Gravel 20% silt 70% fine sand 5-10% pebbles - pebbles subrounded 65% carbonate 25% mafic 10% granitoid - few armoured clasts		
30					
40					
			44'-46' Sand - medium → coarse grained		
50		01			0
			46'-50' Gravel 60% pebbles 40% medium sand		
		no sample			
60			50'-52' Silty-sand		
		02	52'-55' Gravel - same as above	5	
70			55'-58' Silty-sand		
			58'-60' Gravel - same as above		
80			60'-62.5' Silty-sand - with pebble layers		
			62.5'-67' Bedrock (Sedimentary) - medium grey, medium grained, moderately soft, trace pyrite. @63' turns dark grey @65' turns medium grey again		3a
90					
100					

EOH 67'.

DATE Oct 18 1987 HOLE No. GTB7-64 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION L 44+00 WEST, Station 29+25 South Rykert West Grid

BIT No. CB 69434 FOOTAGE ON BIT 148 feet

HOURS MOVE 3/4 hour HOURS DRILL 1 1/4 hours OTHER

6:00 Pm - 7:15 Pm DRILLING

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-2' No Return	
			2'-5' Clay - soft, tan clay	
10			5'-15' Gravel - 50-60% carbonates - 10-20% granitoids - 10-20% mafics	
20			15'-34' Dirty lacustrine - soft, grey, greasy clay	
30			34'-39' Bedrock (Sedimentary) Ba - grey colour - medium grained @ 37.5 Qtz vein - sediment	
			E.O.H. 39'	
		01		4
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 19, 1987 HOLE No. GT87-65 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 42+00 West Station 21+50 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 0 feet.

HOURS MOVE ½ hour HOURS DRILL ½ hour OTHER

Drilling 8:00 am - 8:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
		01	3'-4' Clay -grey, smooth, soft	4
10			4'-5' Sandy Gravel 10% silt 15% pebbles 75% fine-medium sand	
20			5'-10' Bedrock (Mafic Volcanic)	16
			- dark green-grey, medium grained, moderately soft -- very little return hole too shallow	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 19, 1987 HOLE No. GT87-66 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 44+00 West Station 20+13 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 10 feet

HOURS MOVE 1 hour HOURS DRILL 1 hour OTHER

Drilling 9:30 am - 10:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-3' No Return	
			3'-7.5' silty-sand	
10		01	30% silt 15% pebbles 55% fine sand	3
			7.5'-8.8' Clay -green-grey, silty, compact.	
20			8.8'-13' Bedrock (Mafic Volcanic) lava. -dark green-grey, medium grained, no visible sulfides	
30			@10.2' quartz-carbonate veining with 5-10% finely disseminated pyrite	
40				
			EOH 13'	
50				
60				
70				
80				
90				
100				

DATE Oct 19, 1987 HOLE No. GT87-67 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 46+00 West Station 18+50 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 23'

HOURS MOVE 1 hour HOURS DRILL ½ hour OTHER

Drilling 11:30 am - 12:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
		01	1'-3' Organics	7
10			3'-4' Clay -with some pebbles	
			4'-7' Bedrock (Quartz-carbonate vein) -light grey, medium grained, 10-15% finely disseminated pyrite.	
20				
30			EOH 7'	
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 19, 1987 HOLE No. GT87-68 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 34+00 West Station 18+75 Station Rybert West Grid

BIT No. CB69436 FOOTAGE ON BIT 30 feet

HOURS MOVE 2 hours HOURS DRILL 1 hour OTHER

Drilling 2:00pm - 3:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-5' Organics		
10			5'-14' Clay -grey, smooth, soft		
			14'-28' Silty-sandy Gravel 30% silt 60-50% sand 10-15% pebbles -pebbles subangular 60% carbonate 30% mafic 10% granitoid.		
20		01			0
30		02			0
			@ 22' carbonate cobble		
40		03	@ 28' mafic cobble		0
			28'-54.7' Reworked Till 15-20% silt 30% pebbles 50% fine-medium sand <5% hard gritty clayballs -pebbles subangular 60% carbonate 30% mafic 10% granitoid.		
50		04			0
		05		2	
60					
70					
80			@ 33' mafic cobble @ 36.5' mafic cobble @ 38'-40' granite boulder @ 42' quartz-plagioclase cobble @ 44' mafic cobble @ 45' ½" hard gritty clayball layer @ 53' ½ ft. carbonate boulder 54.5'-54.7' increase in hard gritty clayballs 80% of +10 mesh		
90					
100					

DATE _____ HOLE No. GT87-68 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			54.7'-59' Bedrock (Mafic Volcanic) la -dark green, grey, fine grained, hard, no visible sulfides EOH 59'	

10
20
30
40
50
60
70
80
90
100

DATE Oct. 19, 1987 HOLE No. GT87-69 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 30+00 West Station 18+75 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 89 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 3:15 pm - 4:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-5' Sand	
10			5'-6' Gravel	
		01	6'-13.4' Reworked Till	6
20			30% silt	
			20% pebbles	
			45% fine sand	
			<5% hard gritty clayballs	
30			-pebbles subrounded	
			40% mafic	
			50% carbonate	
			5-10% granitoids	
40			-few armoured clasts	
			13.4'-18' Bedrock (Sedimentary)	3a
50			-medium grey, medium grained, moderately soft	
			16.7'-18' quartz-carbonate veining (5%) with	
60			5-10% pyrite	
			EOH 18'	
70				
80				
90				
100				

DATE Oct 19, 1987 HOLE No. GT87-70 GEOLOGIST M. Z. DRILLER H.D

HOLE LOCATION Line 26+00 West Station 19+25 South Bykert West Grid.

BIT No. CB69436 FOOTAGE ON BIT 107'

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 4:15pm - 4:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-3' No Return		
			3'-4' Organics		
10		01	4'-5' Clay -tan coloured, soft		1
		no sample	5'-15' Gravel		
20		02	25% silt 25% pebbles 50% fine-medium sand -pebbles 60% carbonate 30% mafic 10% granitoids	4	
30			@13.7' granitoid cobble		
40			@14' mafic cobble		
50			@14.5' hard gritty clayballs 60% of +10 mesh		
			@15' mafic cobble.		
60			15'-18' Gravel 5% silt 60% pebbles 35% medium sand -pebbles subangular 45% carbonate 45% mafic 10% granitoid		
70			16.5'-17' medium grey, medium grained boulder, not the same as bedrock		
80					
90			18'-23' Bedrock (Sedimentary) 3a -dark green-grey, fine grained, soft -trace pyrite		
100			EOH 23'		

DATE Oct 19, 1987 HOLE No. GT87-71 GEOLOGIST M.Z DRILLER H.D

HOLE LOCATION Line 26+00 West Station 18+00 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 130 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 5:00 pm - 5:30 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
		01	2'-3' Clay -tan coloured, soft		0
10			3'-14' Gravel		
		02 pebble sample	20% pebbles 80% med. → coarse sand	3	
20		03	-pebbles subrounded 60% carbonate 30% mafic 10% granitoid	6	
30			@ 12' granitoid cobble		
			14'-15' Boulder -mafic		
40			15'-17.7' Gravel 80% pebbles 15% sand 5% silt -pebbles 80% mafic -dark green grey - 5-10% pebb		
50					
60					
70			17.7'-23' Bedrock (Sedimentary) 3a. -dark grey, fine grained no visible sulfide		
			EOH 23'		
80					
90					
100					

DATE Oct.19,1987 HOLE No. GT87-72 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 26+00 West Station 15+75 South Rykert West Grid.

BIT No. CBG9436 FOOTAGE ON BIT 153

HOURS MOVE 0 hour HOURS DRILL ½ hour OTHER

Drilling 5:30pm - 6:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-4' Organics	
10			4'-6' clay	
		01	6'-10' Gravel	3
			- pebbles subrounded	
20			60% carbonate	
			30% mafic	
			10% granitoid	
			@ 8.5' mafic cobble	
30			10'-10.5' clay	
			- soft, grey	
			10.5'-11.7' Gravel	
40			70-80% pebbles	
			20% sand	
			- pebbles subangular	
50			70% mafic	
			20% carbonate	
			10% granitoid	
			11.7'-15.5' Bedrock (Quartz-carbonate Vein)	
60			- light grey, medium grained, quartz-plag (80%)	
			15% amphibole	
70			5-10% pyrite	
			@ 12' ½" medium green + increase in pyrite	
80			EOH 15.5'	
90				
100				

DATE Oct. 19, 1987 HOLE No. GT87-73 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 30+00 West Station 15+50 South Rykert West Grid

BIT No. CB69436 FOOTAGE ON BIT 168.5 feet

HOURS MOVE ½ hour HOURS DRILL ½ hour OTHER

Drilling 6:15pm - 6:45pm.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-5.5' Clay - tan coloured, soft	
10			5.5'-16.7' Silty-sandy Gravel 60% fine sand 30% silt 5-10% pebbles - pebbles 70% carbonate 20% mafic 10% granitoids @ 16.5' granitoid cobble	
20		01		4
30				
			16.7'-19.2' Clay - smooth, grey @ 18' mafic cobble @ 19' mafic cobble	
40				
50			19.2'-21.2' Bedrock (Mafic Volcanic) - medium grey-green, medium grained, moderately hard, amphibole rich, no visible sulfides	16
60			EOH 21.2'	
70				
80				
90				
100				

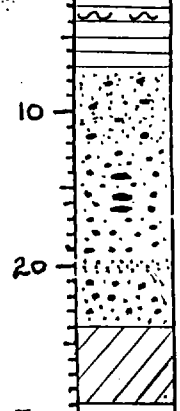
DATE Oct 20 1987 HOLE No. GT87-74 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION LINE 22+00 WEST Station 16+00 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 0

HOURS MOVE 1/2 hour HOURS DRILL 1 hour OTHER

Drilling 8:15 AM - 9:15 AM



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
		0'-3' No Return	
		3'-7' Clay - soft, tan coloured	
		7'-24' Sandy Gravel	
		@7' -60-70% sand	
		-20-30% pebbles	
		@12' -50-60% pebbles	
		-50-60% carbonates	
		-20-30% mafics	
		-10% granitoids	
		-30-40% sand	
		@14' mafic cobble	
		@15.3' Quartz vein	
	01	@15.5' mafic cobble	7
		@16.5' mafic cobble	
		@20' sand layer	
		@20.2' -40-50% carbonates	
		-30-40% mafics	
		-10-15% granitoids	
		24'-29' Bedrock (Siliceous rock with carbonate) Ja?	
		- grey colour	
		- fine grained	
		- soft	
		@28.5' -10-15% py.	
		- Graphite	
		E.O.H. 29	

DATE Oct 20 1987 HOLE No. GT87-75 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION LINE 18+00 WEST Station 16+12 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 29 feet

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

Drilling 9:30 AM - 10:00 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-5' Clay	
			@ 2'-3' organics	
			@ 3' soft, tan clay	
10			5'-24' Gravel	
			@ 5' - clay 10-20%	
			- pebbles 70-80%	
			- 60-70% carbonates	
			- 10-20% mafics	
20			- 10% granitoids	
			@ 18' - 30-40% mafics	
			- 30-40% carbonates	
			- 10-20% granitoids	
		01	24'-29' Bedrock (Altered Sediment) 3a	5
30			- grey colour	
			- fine to medium grained	
			- moderately soft	
			- 20-30% Quartz	
			@ 25.5' - very soft	
			- fine grained	
40			@ 27' - 10-15% Quartz	
			- 5% py	
			@ 28' - 5% Qtz	
			- 50-60% py	
			- Altered Sediment	
50			E.O.H. 29'	
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-76 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION LINE 18+00 WEST, Station 14+50 South Rykert West Grid

BIT No. CB 69354 FOOTAGE ON BIT 58 feet

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

Drilling 10:15 AM - 10:45 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-5' Clay @ 2'-3' organics @ 3'-5' soft, tan clay	
10		01	5'-10' Gravel - 50-60% pebbles - 30-40% soft, tan coloured clay - pebbles are: - 60-70% carbonates - 10-20% mafics - 10% granitoids	3
20			10'-15.5' Bedrock (Altered Sediment) - grey colour - fine-medium grained - 5-10% Quartz - 5-10% weathered Bedrock	30
30			@ 12.5' 1/2' fine grained Bedrock - Fault	
40			@ 13' - 10-15% Quartz - trace py (<1%)	
			@ 15' 1-2 in. soft, tan coloured clay and fine grained bedrock - Fault.	
50			E.O.H. - Altered Sediment 15.5'	
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-77 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION Line 18+00 WEST, Station 14+25 South Rykert West Grid

BIT No. CB69435 FOOTAGE ON BIT 0 feet

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

Drilling 11:00 AM - 11:30 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
		01	2'-3' Organics	
			3'-8' Bedrock (Siliceous Mafic Volcanic) la	6
			- greenish-grey colour	
			- fine grained	
			- moderately hard	
			- 5-10% Quartz	
			- 5% weathered Bedrock	
			@ 6' - 10-15% po on Quartz-host contact	
			- 2-3% py.	
			@ 7' - trace po, py	
			- Siliceous mafic volcanic	
			E.O.H. 8'	

10 20 30 40 50 60 70 80 90 100

DATE Oct 20 1987 HOLE No. GI87-78 GEOLOGIST S.R. DRILLER HD

HOLE LOCATION LINE 22+00 WEST Station 13+75 South Rykert West Grid

BIT No. CB69435 FOOTAGE ON BIT 8 feet

HOURS MOVE 1/4 hour HOURS DRILL 3/4 hour OTHER

11:45 AM - 12:30 PM DRILLING

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-17' Clay - soft, tan coloured	
			17'-28.5' Gravel	
10			@ 17' - 50-60% carbonates - 20-30% mafics - 10% granitoids	
			@ 24' 1-2 in. sand layer	
20			@ 24.1' - 35-45% mafics - 30-40% carbonates - 10-20% granitoids	
			28.5-33.5' Bedrock (Sedimentary) Sa - grey colour - fine-medium grained - moderately hard - foliated - 10-15% Quartz - Sediment	
30		01		8
40			E.O.H. 33.5'	
50				
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-79 GEOLOGIST SR DRILLER HD

HOLE LOCATION LINE 26+00 WEST, Station 13+50 South Bykert West Grid

BIT No. CB69435 FOOTAGE ON BIT 41.5 feet

HOURS MOVE 1/4 hour HOURS DRILL 1 1/4 hours OTHER

Drilling 12:45 PM - 2:15 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au PPB	ANALYSES Gold Grains
			0'-3' No Return		
			3'-5' Clay - soft, tan clay		
			5'-22' Gravel @ 5' - 30-40% carbonates - 20-30% granitoids - 20-30% mafics @ 15' - 60-70% carbonates - 20-30% mafics - <10% granitoids		
			22'-38' Dirty Lacustrine - soft, grey, greasy clay - 50% pebbles		
			38'-43' Silty Sandy Gravel - 40-50% silt - 20-30% sand - 20% pebbles @ 38' mafic cobble @ 38.5' - 60-70% mafics - 10-20% carbonates @ 40' sand layer @ 41' - 30-40% mafics - 30-40% carbonates - <20% granitoids		
		01			0
			43'-57.5' Till @ 43' - 60% clay - 40% pebbles - pebbles are: - 30-40% mafics - 40-50% carbonates - 10-15% granitoids - 70-80% silt - 20-30% sand - <5% pebbles. - Occasional armoured clasts		
		02			0
		03		4	
			@ 46' - 70-80% clay, hard, gritty - 10-20% pebbles - 50% mafics - 50% carbonates - armoured clasts - 75-85% silt - 10-20% clay balls @ 50' 100% Hard, gritty clay balls @ 51' Granitic Cobble @ 51.5' mafic cobble @ 52' 80-90% Hard, gritty clay balls - armoured clasts		

DATE _____ HOLE No. GT87-79 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 53' Quartz @ 53.5' -40-50% carbonates -20-30% granitoids -<20% mafics @ 56' 1-2 in. sand layer @ 57' 6 in. Hard, gritty clay balls	
10				
			57.5'-62' Bedrock (Sedimentary) - grey colour - medium grained - moderately hard - foliated - 5-10% Quartz - Trace py (<1%) @ 59' - Fine grained bedrock - Fault 2-3 in. @ 62' - 2-3 in. fine grained bedrock - Fault	
20				
30				
			E.O.H. - Sediment 62.5'	
40				
50				
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-80 GEOLOGIST SR DRILLER HD

HOLE LOCATION LINE 30+00 WEST Station 12+75 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 104 feet

HOURS MOVE 1 hour HOURS DRILL 1 hour OTHER

Drilling 3:00 PM - 4:00 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au PPb
			0-3' No Return	
			3'-5' Clay and Organics	
			5'-26' Gravel -55-65% carbonates -10-20% mafics -10-15% granitoids	
			26'-30' Clay -soft, brown, greasy clay	
			30'-35' Bedrock (Sedimentary) 3a -grey colour -medium grained -moderately hard -5-10% Quartz -Sediment	
30		01	E.O.H. 35'	3
10				
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-81 GEOLOGIST S.R DRILLER H.D

HOLE LOCATION L34+00 WEST Station 12+75 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 134'

HOURS MOVE 1/4 hour HOURS DRILL 1 1/4 hours OTHER

Drilling 4:15 PM - 5:30 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0-4' No Return	
			4'-15' Silty-Sandy Gravel -60% silt -40% sand -50% carbonates -30% mafics -<20% granitoids	
10				
			15'-21.5' Till -60-70% pebbles -20-30% Hard, gritty clayballs -pebbles are: -60-70% mafics -20-30% granitoids -10% carbonates	
20		01		4
30			21.5'-26.5' Bedrock (Biotite-rich Sediment ?)	
			-grey colour -medium grained -moderately hard	
40			@ 25' -10-15% Qtz -po 1% -py 1%	
			E.O.H. 26.5' - Sediment	
50				
60				
70				
80				
90				
100				

DATE Oct 20 1987 HOLE No. GT87-82 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION Line 34+00 WEST Station 12+37 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 160.5 feet

HOURS MOVE 5 min. HOURS DRILL 1¼ hours OTHER

Drilling 5:30 PM - 6:15 PM / OCT 21 - 7:45 AM - 8:15 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-2' No Return		
			2'-4' Clay - soft, brown clay		
10			4'-20' Silty-Sandy Gravel - 50-60% silt - 20-30% sand - <10% pebbles - pebbles are: - 40-50% carbonates - 20-30% mafics - 10-20% granitoids		
		01			0
20			20'-23' Dirty Lacustrine - 80-90% soft, brown clay - 10% mafics - <5% carbonates, granitoids		
30		02	23'-31' Till @ 23' - 80-90% Hard, gritty clayballs		2
			@ 28' - 50-60% Hard, gritty clayballs - 30-40% mafics - <10% granitoids - armoured clasts		
40					
		03	31'-47' Silty-Sandy Gravel @ 31' - 60-70% pebbles	2	
50			- 20-30% sand - pebbles are: - 30-40% mafics - 30-40% carbonates - <20% granitoids		
60			@ 32' - 60-70% mafics - 20-30% carbonates - <10% granitoids		
			@ 33' - 40-50% silt - 20-30% sand - <20% pebbles - 1-2 in. sand layers @ 33' 34' 41' 43' 45' 46'		
70					
80					
			47'-52' Bedrock (sediment) 3a - dark grey colour - fine grained - moderately soft		
90			E.O.H. 52'		
100					

DATE Oct 21, 1987 HOLE No. GT87-83 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 34+00 West Station 15+25 South Rykert West Grid

BIT No. CBG9354 FOOTAGE ON BIT 212.5 feet

HOURS MOVE ½ hour HOURS DRILL _____ OTHER _____

Drilling 8:30 am - 9:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-1' No Return		
			1'-3' Organics		
			3'-4' Clay -tan coloured, soft		
10			4'-21' Silty-Sand 15% silt 80% fine-medium sand 5% pebbles		
20			-pebbles subangular 60% carbonate 30% mafic 10% granitoid.		
		01			0
30		02		3	
			@ 10' mafic cobble		
40			21'-22' Clay -grey, smooth, compact		
			22'-24' Dirty Lacustrine 30% silt 60% fine sand 10% clay (greasy) 5% pebbles		
50			@ 22.5' sedimentary cobble.		
60			24'-26' Till 70% hard gritty clayballs 15% sand 10% silt 5% pebbles -pebbles subangular 45% mafic 45% carbonate 10% granitoid.		
70			@ 24.8' mafic cobble.		
80			26'-31' Bedrock (Sediment) Sa -dark grey, fine grained, moderately soft.		
90					
100			EOH 31'		

DATE Oct. 21, 1987 HOLE No. GT87-84 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 34+00 West Station 15+00 South Rykert West Grid

BIT No. CB69354 FOOTAGE ON BIT 243.5 feet

HOURS MOVE 0 hour HOURS DRILL 1 hour OTHER

Drilling 9:30 am - 10:30 am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-5' No Return		
			5'-22.5' Silty-sandy Gravel		
10			70% fine-medium sand		
			20% silt		
			5-10% pebbles		
			-pebbles subangular		
20		01	50% carbonate		0
			40% mafic		
			10% granitoid		
30		02	@20' mafic cobble	8	
			22.5'-23.5' Clay		
			-grey, smooth, compact		
40			23.5'-26.5' Gravel		
			65% coarse-medium sand		
			30% pebble		
			5% silt		
50			-pebbles		
			60% mafic		
			25% carbonate		
60			15% granitoid		
			26.5'-26.8' ½ inch hard gritty clay layer		
70			26.8'-32' Bedrock (Sediment)(3a)		
			-dark green-grey, fine grained, moderately soft		
			-trace pyrite		
80			EOH. 32'		
90					
100					

DATE Oct 21, 1987 HOLE No. GT87-85 GEOLOGIST M.Z. DRILLER H.O.

HOLE LOCATION Line 38+00 West Station 13+00 South Rykert West Grid

BIT No. CB69356 FOOTAGE ON BIT 0 feet

HOURS MOVE HOURS DRILL OTHER

Drilling 11:00 am-

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			1'-13' No Return		
			13'-14' Clay -smooth, grey		
10			14'-18.2' Silty-sand 70% fine-medium sand 20% silt 5-10% pebbles -pebbles subangular 60% carbonate 25% mafic 15% granitoids		0
20		01			
		02		5	
30			18.2'-18.7' Boulder -mafic		
40			18.7'-20' Clay -grey		
			20'-22' Gravel 70% pebbles 30% sand -pebbles subrounded 45% carbonate 45% mafic 10% granitoids		
50					
60					
			22'-25' Clay -grey, smooth.		
70			25'-25.5' Till 20% silt 40% sand 30% pebbles 5% hard gritty clayballs -pebbles subrounded 45% mafic 45% carbonate 10% granitoid.		
80					
90			25.5'-31' Bedrock (Sediment) 3a dark grey, fine grained trace pyrite		
100			EOH 31'		

DATE Oct. 21, 1987 HOLE No. GT87-86 GEOLOGIST M. Z. DRILLER H. D.

HOLE LOCATION Line 36+00 West Station 4+00 south Rykert West Grid

BIT No. CB69356 FOOTAGE ON BIT 31 feet

HOURS MOVE HOURS DRILL 3/4 hour OTHER

Drilling 1:00pm - 1:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-5' No Return		
			5'-6' Clay -tan coloured		
10		01	6'-9' Gravel 70% pebbles 30% sand -pebbles subangular 60% carbonate 20% mafic 20% granitoids		0
20					
30		02	@6.4' granitoid cobble	7	
			9'-24.5' Silty-sand 20% silt 70% fine to medium sand 5-10% pebbles @ 12' mafic cobble @ 14.5' mafic cobble		
40					
50					
			24.5'-30' Bedrock (biotite-rich sediment) 3d -fine grained, grey, same as GT87-85 -trace pyrite finely disseminated		
60					
70					
80					
90					
100					

DATE Oct. 21, 1987 HOLE No. GT87-87 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 36+00West Station 3+50South Rykert West Grid

BIT No. CR69358 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 hour HOURS DRILL ½ hour OTHER

Drilling 1:45pm-2:15pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-4.5' No Return		
			4.5'-5' Clay -tan coloured, soft		
10			5'-10' Gravel (silty) 20% silt 40% pebble 40% sand (fine-medium)		0
20			-pebbles subrounded 70% carbonate 20% mafic 10% granitoid	9	
30		02			
			10'-24.5' Silty-sand 30% silt 60% sand (fine) 10% pebbles		
40			-pebbles subrounded 60% carbonate 30% mafic 10% granitoid		
50					
60			24.5'-30' Bedrock (biotitic sedimentary) 3d -dark grey, fine grained moderately foliated, moderately soft -trace pyrite -similar to GT87-86 and GT87-85		
70					
80			EOH 30'		
90					
100					

DATE Oct. 21, 1987 HOLE No. GT87-88 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION Line 32+00 West Station 4+50 South Rykert West Grid

BIT No. C869358 FOOTAGE ON BIT 29 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 2:45pm-3:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-8' No Return		
			8'-10' Organic		
10			10'-16' Clay -grey, soft.		
			16'-35.5' Silty-sandy Gravel 20% silt 65% fine-med. sand 10-15% pebbles -pebbles subangular 50% carbonate 35% mafic 10% granitoid		
20		01			0
30			-few armoured clasts		
		02			0
40			30-34' increase in mafic + granitoid pebbles 45% mafic 40% granitoid 5% carbonate	4	
		03			
50					
			35.5'-40.5' Till (reworked) 10% silt 25% pebbles 50% fine-med. sand 10% soft gritty clayballs interlayered with 10% silt 80% sand 5% pebbles		
60					
70					
			-pebbles subangular 50% carbonate 40% mafic 10% granitoid.		
80					
90			40'-40.5' 20% silt 30% hard gritty clayballs. 30% pebbles 20% fine sand. -pebbles, subangular 80% mafic 20% carbonate		
100					

DATE _____ HOLE No. GT87-88 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			40.5'-45' Bedrock (biotitic sediment) 3d · dark grey, fine grained, moderately hard	
10			EOH 45'	
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 21, 1987 HOLE No. GT87-89 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 28+00West Station 4+25 South Rykert West Grid

BIT No. CB69358 FOOTAGE ON BIT 74 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 4:00pm-5:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-5' No Return (bibtitic sediment) 3d		
			5'-20.5' Gravel		
			20% pebbles		
			70% sand		
			10% silt		
10		01	- pebbles subangular		0
			70% carbonate		
			20% matic		
20		02	10% granitoid	6	
			20'-20.5' clay layer		
			-grey smooth.		
30			20.5'-25' Bedrock, 3d		
			dark grey, fine grained,		
40			hard, siliceous.		
			EOH 25'		
50					
60					
70					
80					
90					
100					

DATE Oct 21, 1987 HOLE No. GT87-90 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 24+00 West Station 4+50 South Rykert West Grid

BIT No. CB69358 FOOTAGE ON BIT 99 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 5:15 pm - 5:45 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-8' No Return	
			8'-13' Organics	
10			13'-18.3' Clay - grey, soft	
			18.3'-23' Bedrock (biotitic sediment)	3d
20		01	70% quartz-carbonate veining in fine grained, dark grey rock - no visible sulfide in quartz-carbonate trace pyrite in wallrock - less quartz-carbonate veining downhole @20' 15% quartz-carb veinining	2
30				
40				
			EOH 23'	
50				
60				
70				
80				
90				
100				

DATE Oct. 21, 1987 HOLE No. GT87-91 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 20+00West Station 4+25South Rykert West Grid

BIT No. CB69359 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER new sub put on

Drilling 6:00pm-6:15pm

Oct 22, 1987 8:15am-9:00am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-6' No Return		
			6'-7' Organics		
10			7'-10' Clay -grey, smooth		
			10'-14' Gravel 50% pebbles 10% silt 40% sand -pebbles subrounded 70% carbonate 20% mafic 10% granitoid		0
20		01			
30		02		5	
			14'-24' Till 40% hard gritty clayballs 35% sand 10% silt 15% pebbles -pebbles subangular 45% mafic 45% carbonate 10% granitoids		
40					
50					
60					
			24'-27.5' Sandy Gravel 15% pebbles 85% sand -pebbles subangular 60% carbonate 30% mafic 10% granitoids @26' mafic cobble		
70					
80					
			27.5'-32' Bedrock (biotitic sediment) 3d -dark grey, fine grained, moderately-strongly foliated, moderately soft -no visible sulfides @29' grey clay layer (2 inches)		
90					
100			EOH 32'		

DATE Oct 22, 1987 HOLE No. GT87-92 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 20+00 West Station 3+87 South Rykert West Grid

BIT No. CB69359 FOOTAGE ON BIT 32 feet

HOURS MOVE 0 hours HOURS DRILL ½ hour OTHER 2½

Drilling 9:00am - 9:30am Repairs 9:30am - 11:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-6' No Return		
			6'-10' Clay -grey, smooth		
10			10'-25' Silty-sandy Gravel 20% silt 10% pebbles 70% sand (f-m) -pebbles subrounded 50% carbonate 40% matic 10% granitoid		
20		01			0
		02		12	
30			25'-30' Bedrock (sediment) -dark green-grey, fine grained, moderately soft @28' dark grey @29.5' dark green waxy clay		
			EOH 30'		
40					
50					
60					
70					
80					
90					
100					

DATE Oct. 22, 1987 HOLE No. GT87-93 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 16+00 West Station 4+00 South Rykert West Grid

BIT No. CB69359 FOOTAGE ON BIT 62 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 12:00 pm - 12:30 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-3' Clay - tan coloured, soft		
10		01	3'-12' Silty-sandy Gravel		0
		02	65% sand (med. → coarse) 10% silt	13	
20			5-25% pebbles - pebbles 60% carbonate 30% mafic 10% granitoids 11'-12' mafic cobbles		
30					
40			12'-18' Bedrock (biotite schist) 3d - dark grey, fine grained, moderately hard, some qtz-veining - < 5% pyrite		
50			EOH 18'		
60					
70					
80					
90					
100					

DATE Oct 22, 1987 HOLE No. GT87-94 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 16+00 West Station 13+25 North Rykert West Grid

BIT No. CB69357 FOOTAGE ON BIT 0 feet

HOURS MOVE 1 hour HOURS DRILL 1½ hour OTHER

Drilling 1:30pm - 2:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-3' No Return		
			3'-4' Clay - grey, smooth		
10		01			0
			4'-14' Gravel		
		02	10-20% silt 40% sand (fine-med.) 30-50% pebbles -pebbles 60% carbonate 30% mafic 10% granitoid	2	
20					
30					
			14'-18' Bedrock (sediment) Sa -dark grey, fine grained, hard - has sparkly appearance of mica (biotite) @16' medium → light green-grey, harder and coarser grained @17.8' 15% quartz-carb veining, - no visible sulfides		
40					
50					
60					
			EOH 18'		
70					
80					
90					
100					

DATE Oct. 22, 1987 HOLE No. GT87-95 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 16+00 West Station 13+75 North Rykert West Grid

BIT No. CB69357 FOOTAGE ON BIT 18 feet

HOURS MOVE 0 hour HOURS DRILL 3/4 hour OTHER

Drilling 2:45pm - 3:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-5' No Return		
			5-6' Clay -tan coloured, soft.		
10		01	6'-19.8' Silty-sandy Gravel 20% silt 65% fine-med. sand 10-15% pebbles · 60% carbonate 30% mafic 5-10% granitoids		0
20		02		2	
30			19.8'-24' Bedrock (volcanic) -dark grey, medium grained, moderately hard, amphibole-rich -no visible sulfides	1a	
40			EOH 24'		
50					
60					
70					
80					
90					
100					

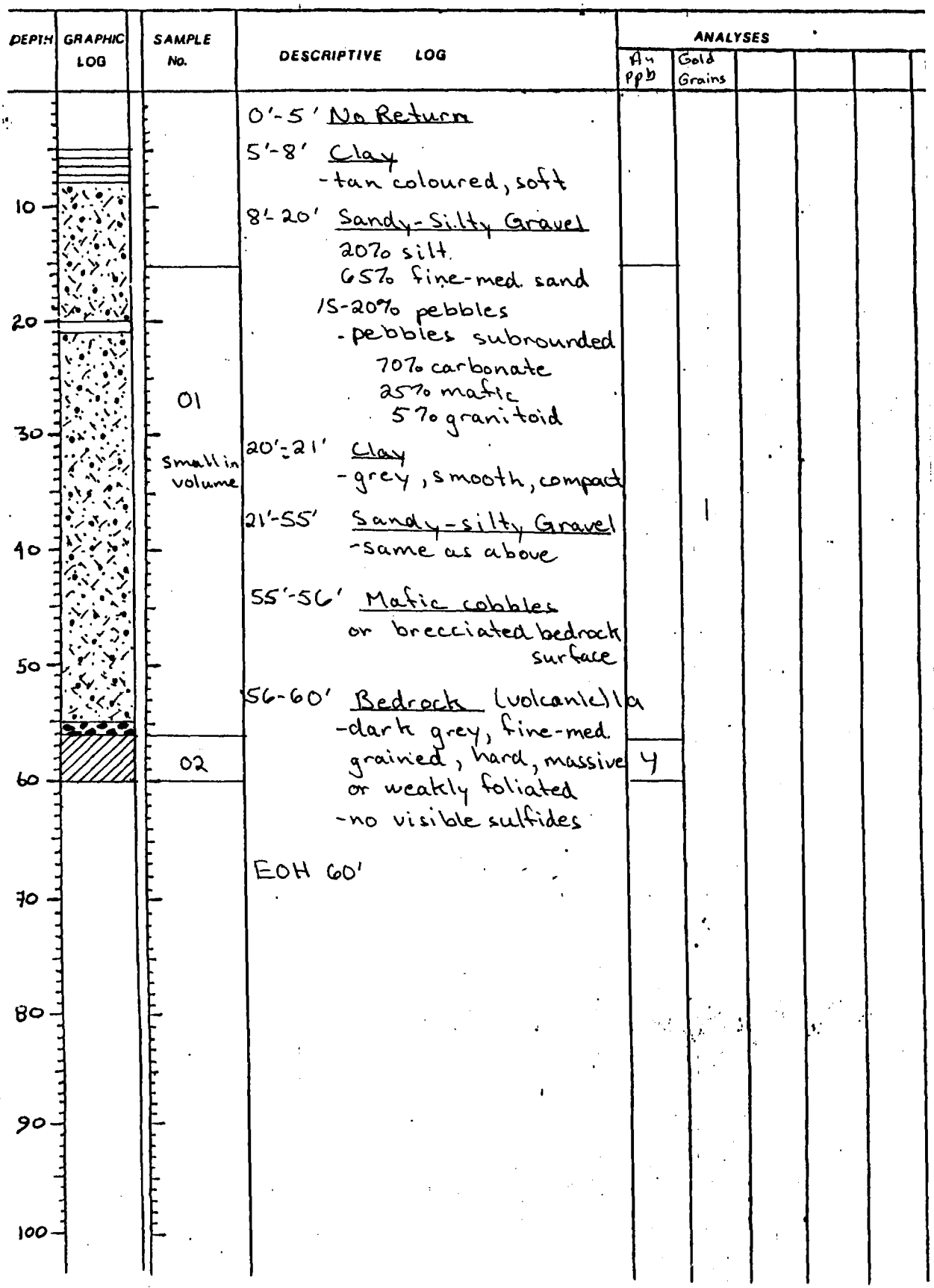
DATE Oct 22, 1987 HOLE No. GT87-96 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 16+00 West Station 14+50 North Rykert West Grid

BIT No. CB69357 FOOTAGE ON BIT 42 feet

HOURS MOVE 0 hour HOURS DRILL 1½ hours OTHER

Drilling 3:30pm - 5:00pm



DATE Oct. 22, 1987 HOLE No. GT87-97 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 20+00 West Station 13+25 North Rykert West Grid

BIT No. CB69355 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 5:15 pm - 6:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-4' No Return		
			4'-8' Clay -grey, smooth		
10			8'-21' Silty-sandy Gravel 20% silt 25% pebbles 55% fine + med. sand. -pebbles subrounded 60% carbonate 30% mafic 10% granitoid		0
20		01			
		02		3	
30			-few armoured clasts		
			21'-24' Clay -grey, smooth, compact		
40			24'-24.7' Gravel		
			24.7-30' Bedrock: (granite) 7K -light grey, medium grained, trace pyrite		
50			@ 27.4' quartz-veining (20%)		
			@ 28.2' quartz-veining (30%)		
60			@ 29' quartz-veining (70%)		
			EOH 30'		
70					
80					
90					
100					

DATE Oct 23, 1987 HOLE No. GT87-98 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION LINE 12 too WEST Station 13+50N Rykert West Grid

BIT No. C869355 FOOTAGE ON BIT 30 feet

HOURS MOVE 1/4 hour HOURS DRILL 1 1/4 hours OTHER

8:15 AM - 9:30 AM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-10' Clay - soft, tan coloured		
10			10'-20' Gravel @ 10' - 40-50% carbonates - 25-35% mafics - < 15% granitoids		
		01	@ 16' - 50-60% mafics - 20-30% carbonates - < 10% granitoids		0
20		02	20'-25' Bedrock (volcanic) la - greenish-black colour - medium grained - moderately hard - magnetic - Diabase	4	
			E.O.H. 25'		
30					
40					
50					
60					
70					
80					
90					
100					

DATE Oct 23/87 HOLE No. GT-87-99 GEOLOGIST PN/SR DRILLER H.D.

HOLE LOCATION Line 32+00 West Station 17+00 South Rykert West Grid

BIT No. CB 69355 FOOTAGE ON BIT 55'

HOURS MOVE 1 3/4 hour HOURS DRILL 3/4 hour OTHER

Drilling 11:15am to 12pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-5' clay - dark brown - soft	
10			5'-20.5' silty Gravel - little return on +10 mesh - pebbles 70% carb 20% mafic 10% granitoid	
20		01	20.5'-28' Bedrock (mafic volcanic) la ranges from a light grey-green to green black with increase in depth. shows good foliation. -23' qtz vein	2
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 23, 1987 HOLE No. GT87-100 GEOLOGIST SR DRILLER HD

HOLE LOCATION LINE 33+00 WEST, Station 18+05S Rybert West Grid

BIT No. CB69437 FOOTAGE ON BIT 0 feet

HOURS MOVE 5 min HOURS DRILL 1 3/4 hours OTHER

Drilling 12:00Pm - 1:45 Pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-5' Clay - soft, grey		
10			5'-31' Gravel @ 5' - 50-60% carbonates - 20-30% mafics - <10% granitoids		
			@ 15' - 50-60% mafics - 20-30% carbonates - 10% granitoids		
20			@ 30' - 1-2 in. sand layer		
		01	31'-60' Till @ 31' - 70-80% mafics - 10% Hard, gritty, clay-balls - <10% carbonates		0
30			@ 33' - 20-30% Hard, gritty, clayballs - 20-30% mafics - 20-30% carbonates - 10% granitoids		
40		02	@ 34' - 70-80% Hard, gritty, clayballs - armoured clasts - 10-20% mafics, carbonates		1
50		03	@ 35' - mafic cobble		1
		04	@ 36' - 40-50% silt - 30-40% sand - <10% clay - <5% pebbles		0
60		05	@ 37' - 45-55% Hard, gritty clayballs - 20-30% carbonates - <20% mafics	1	
70			@ 40' - carbonate cobble @ 40.5' - Back to 37' @ 42' - Granitic cobble @ 44' - 50-60% Hard, gritty - 20-30% mafics - <10% carbonates - <5% granitoids		
80			@ 46' - carbonate cobble @ 46.5' - 40-50% Hard, gritty clayballs - 20-30% carbonates - <20% mafics - <10% granitoids - 60% silt - 40% sand		
90					
100					

DATE _____ HOLE No. GT87-100 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 51' - 60-70% Hard, gritty clay balls - armoured clasts - 15-25% carbonates - 10-15% mafics - < 5% granitoids - 40-50% silt - 20-30% carbonates - 10-15% sand - < 10% pebbles	
10				
20			60'-65' Bedrock (sediment)?a - grey colour - fine grained - moderately hard - good foliation	
30			@ 61' - rock turns blackish-green colour - Quartz vein - py 5%	
			@ 61.2' Back to bedrock	
40			@ 61.8' 2 in. Quartz vein, py 5%	
			@ 63'-65' - 5% py	
			E.O.H. 65'	
50				
60				
70				
80				
90				
100				

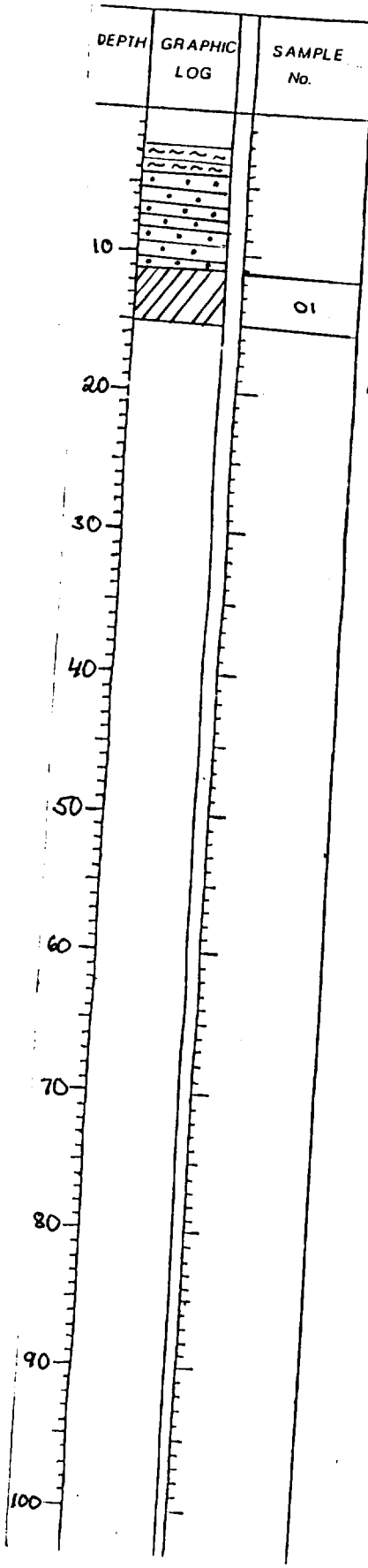
DATE Oct 23/87 HOLE No. GT-87-101 GEOLOGIST PN/SR DRILLER H.D.

HOLE LOCATION L44W 18+60S RYKERT WEST

BIT No. CB 69437 FOOTAGE ON BIT 65'

HOURS MOVE 3/4 hr HOURS DRILL 3/4 hr OTHER

Drilling 2:30pm - 3:15pm



DESCRIPTIVE LOG

0'-2' No Return

2'-4' clay and Organics

4'-11' pebbles and clay
pebbles 70% carb
20% mafics
10% granitoids

11'-15' Bedrock (Sedimentary) 3a
- biotite rich
- fine to med grained
- moderatly foliated
- diss py ~1%

ANALYSES

Au ppb					
2					

DATE Oct 23,1987 HOLE No. GI87-102 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION Line 44+00 WEST, Station 18+32 South Rykert West Grid

BIT No. CB69437 FOOTAGE ON BIT 80 feet

HOURS MOVE 5 min HOURS DRILL 3/4 hour OTHER

3:15 Pm - 4:00 Pm Drilling

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-3' Clay and Organics - soft, tan coloured clay	
			3'-8.5' Gravel	
10		01	@ 3' - 70-80% pebbles - 10-20% clay - pebbles are: - 60-70% carbonates - 15% mafics - < 15% granitoids	6
20			@ 5' - 100% pebbles - 70-80% carbonates - 10% mafics - < 10% granitoids	
			8.5'-13.5' Bedrock (granite) ?K - grey-purplish red colour - medium grained - moderately hard @ 10' - rusty weathering @ 10.5' - Quartz vein @ 11.5' - now grey-ish-white colour - noticeable biotite @ 13.4' - rusty weathering - Intrusive	
30				
40				
50			E.O.H. 13.5'	
60				
70				
80				
90				
100				

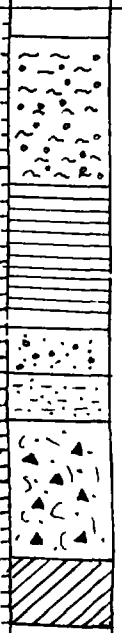
DATE 10/23/87 HOLE No. GT-87-103 GEOLOGIST PN/SR DRILLER DH

HOLE LOCATION L44W 17+25S RYKERT WEST

BIT No. CB 69437 FOOTAGE ON BIT 93.5 feet

HOURS MOVE 0 HOURS DRILL 1¼ hr OTHER

Drilling 4:00 pm 5:15 pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
		0'-2' No Return		
		2'-11' Organics and pebbles		
		11'-20' Dirty Lacustrine clay 90% clay - smooth 10% pebbles - 75% mafics 25% carb		
20	01	20'-23' Sandy Gravel 70% sand 30% pebbles 5% clay		
		23'-26' Silty - Sandy Gravel +10 mesh 65% mafic 10% clay 20% carb 5% granitoid		0
30	02	at 25.4 carb cobble		0
	03	26-35 Till 30-60% h.g.c.b. 10-25% pebbles 40% fine sand 15% silt - many armd clasts - pebbles subrounded 80% mafics 10% carb 10% granitoid at 31.5-32 mafic cobble	2	
40		35-39' Bedrock (mafic volcanic) 1a,1 - aphanitic to v. fine grained - dark grey black - tiny Py stringers - Foliation shows chlorite - 38.2-38.5 felsic dyke 1% musc and Py 38.5 qtz vein		
50		39.2 E.O.H.		
60				
70				
80				
90				
100				

DATE Oct 23, 1987 HOLE No. GT87-104 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION LINE 44 tan WEST, Station 12+75 South Rykert West Grid

BIT No. C8 69437 FOOTAGE ON BIT 132.7 feet

HOURS MOVE 1/2 hour HOURS DRILL 1/2 hour OTHER

5:45pm - 6:15pm Drilling

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-2' No Return	
			2'-4' Clay - soft, tan coloured clay - organics	
10		01	4'-6' Gravel - 30-40% mafics - 30-40% carbonates - 20% granitoids	1
			6'-11' Bedrock (Sediment) 3a - grey colour - fine grained - moderately hard - occasional rusty weathering - Sediment	
			E.O.H. @ 11'	
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 24, 1987 HOLE No. GTB7-105 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION CAITHNESS, on N-S road, South of Claim Post #2-920495 (6+00N) 1st intersection

BIT No. CB 69437 FOOTAGE ON BIT 143.7'

HOURS MOVE 2 hours HOURS DRILL 1 1/4 hours OTHER

Drilling 10:00Am - 11:15Am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-13' Reworked Till - 60-70% soft, tan clay - 5-10% mafics - 5-10% carbonates - <10% granitoids	
			13'-19' Till - 70% pebbles - 30-40% mafics - 40-50% carbonates - <20% granitoids - 30% clay - 40-50% sand - <20% silt - 20-30% pebbles	
20		01		63
			19'-24' Bedrock (sediment) 3a - grey colour - medium grained - moderately hard - foliated - trace py (<1%) - 5% weathered, rusty bedrock @ 19.5' Quartz vein - Sediment	
			E.O.H. 24'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 24, 1987 HOLE No. GT87-106 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION Caithness, 400 North of GT87-105 on road

BIT No. CB69432 FOOTAGE ON BIT 0 feet

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

Drilling 11:30 AM - 12:00 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-10' Clay	
			@ 2'-3' organics	
			@ 3'-10' soft, tan coloured clay	
10			10'-16.5' Till	
			- 40-50% carbonates	
			- 25-35% mafics	
			- 10% granitoids	
			- 10% Hard, gritty, clayballs - armoured clasts	
20		01		2
			- 50-60% sand	
			- 25-35% silt	
			- 15-20% pebbles	
			@ 16' - 100% pebbles	
			- 60-70% mafics	
			- 20% carbonates	
			- 10% granitoids	
30			16.5-22.0 Bedrock (sediment)	
			- grey-brown colour	
			- medium grained	
			- moderately hard	
			- 10-15% carbonate pebbles	
			@ 19.5' 1-2 in sand layer	
40			@ 20' - no carbonates	
			- grey colour	
			- foliated	
			- visible biotite	
			- Sediment	
50			E.O.H. 22'	
60				
70				
80				
90				
100				

DATE Oct 24, 1987 HOLE No. GT87-107 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION Caithness, 8+00 North of GT87-105

BIT No. CB69432 FOOTAGE ON BIT 22 feet

HOURS MOVE 1/4 hour HOURS DRILL 3/4 hour OTHER

Drilling 12:15 pm - 1:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0-2' No Return		
			2'-5' Clay @2'-3' organics @3'-5' soft, tan coloured clay		
10		01	5'-10' Till - 50-60% clay - 40% pebbles - 60-70% carbonates - 10-20% mafics - <10 granitoids		0
20		02	10'-16' Gravel - 50-60% carbonates - 20-30% mafics - <10% granitoids	5	
30			16'-21' Bedrock (Sediment) Sa - grey colour - medium grained - some foliation - visible biotite @18'-sand layer @19.5'-sand layer - Sediment		
40			E.O.H. 21'		
50					
60					
70					
80					
90					
100					

DATE Oct 24, 1987 HOLE No. GT87-108 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION CAITHNESS, 12 to 00 North of GT87-105 on road

BIT No. CR 69432 FOOTAGE ON BIT 43 feet

HOURS MOVE 5 min HOURS DRILL 3/4 hour OTHER

Drilling 1:15 Pm - 2:00 Pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return 2'-4' Clay and Organics 4'-12' Gravel - 50-60% carbonates - 20-30% mafics - < 10% granitoids	
10		01	12'-16.5' Bedrock (sediment) 13a - grey colour - fine to medium grained - moderately hard - little foliation @ 16.5' Trace py (< 1%)	21
20			E.O.H. 17' - Sediment	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct 24, 1987 HOLE No. GT87-109 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION CAITHNESS, 16+00 North of GT87-105 on road.

BIT No. CB69432 FOOTAGE ON BIT 60 feet

HOURS MOVE 5 min HOURS DRILL 3 hours OTHER

Drilling 2:00 PM - 5:00 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-3' No Return		
			3-15' Clay - soft, tan coloured		
10			15-20' Gravel - 40-50% mafics - 20-30% carbonates - <20% granitoids		
			20-24' Clay - soft, brown colour		
20			24-30' Gravel - 40-50% pebbles - 20-30% silt - 20% sand - 30-40% mafics - 30-40% carbonates - 20% granitoids		
30		01 Discarded			
		02 Discarded	30-43' Sandy Gravel - 50% sand - 50% pebbles - 40-50% carbonates - 15-25% mafics - <25% granitoids		
40		03	@ 30' 1-2in. sand layer		0
		04	@ 42' granitic cobble		1
50		05 Discarded	43-47' Till - 70-80% Hard, gritty clayballs - 15% mafics - <10% carbonates, granitoids		
		06 Discarded	@ 46' soft, grey clay		
60		07	47-53' Sandy Gravel - 60-70% sand - 30% pebbles - 30-40% mafics - 20-30% carbonates - 20-30% granitoids	28	
70			@ 48' Granitic cobble @ 48.5' - 60% pebbles - 40% sand - 40-50% mafics - 20-30% carbonates - <20% granitoids @ 50' Granitic cobble @ 51' - 60% sand - 40% pebbles - 60-70% mafics - 20-30% carbonates - <10% granitoids @ 52' 1-2in. fine grained sand @ 52.5' 1-2 in. fine grained sand		
80					
90					
100					

DATE _____ HOLE No. GT87-109 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			53'-63.5' Gravel -60-70% pebbles -30% sand -70-80% mafics -10-20% carbonates -<10% granitoids	
10			63.5'-67' Bedrock (sediment)	3a
			-green colour -fine grained -foliated	
20			@64.8' green soft clay	
			@65' Bedrock	
			@66.5' green soft clay	
30			@67' E.O.H. due to difficult drilling-rods getting stuck	
			--2 Bedrock samples -1 green bedrock -1 green soft clay	
40			-Mafic Volcanic	
			E.O.H. 67'	
50				
60				
70				
80				
90				
100				

DATE Oct 24, 1987 HOLE No. GT87-110 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION CAITHNESS, 20+00 North of GT87-105 on road

BIT No. CB69432 FOOTAGE ON BIT 127 feet

HOURS MOVE 5 min HOURS DRILL 3 3/4 hours OTHER Repair 8:00Am-10:15AM

Drilling 5:00pm-6:00pm OCT 25 - 10:15 AM - 1pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
			0'-2' No Return	
			2'-14' Clay - soft, tan clay	
10			14'-22' Gravel - 40-50% pebbles - 15-25% sand - 15-25% silt - 40-50% carbonates - 20-30% mafics - <20% granitoids	
20			22'-27' Bedrock (sediment) - dark grey colour - medium grained - 30% Biotite - Sediment	
		01		3
30			E.O.H: 27'	
40				
50				
60				
70				
80				
90				
100				

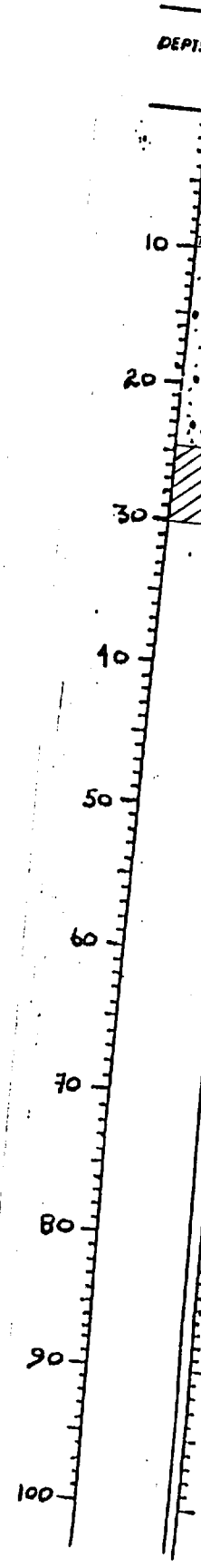
DATE Oct 25 1987 HOLE No. GT87-111 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Upper property boundary on road east of Caithness Twp.

BIT No. CB69432 FOOTAGE ON BIT 137 feet

HOURS MOVE 1¼ hours HOURS DRILL 1 hour OTHER

Drilling 12:00pm - 1:00pm



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0'-2' No Return		
01	2'-10' Clay - tan coloured, smooth, compact @9' turns grey		
02	10'-24.7' Sandy Gravel 5% silt 20-30% pebbles 75% sand (med) - pebbles subangular 60% carbonate 30% mafics 10% granitoids	2	0
3a	24.7'-30' Bedrock (sediment) - medium grey, medium grained, micaceous (biotite 15%), siliceous, moderately hard, trace pyrite		
	EOH 30'		

DATE Oct. 25, 1987 HOLE No. GT87-112 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400 m South of hole GT87-111 Caithness

BIT No. CB69432 FOOTAGE ON BIT 167 feet

HOURS MOVE ½ hour HOURS DRILL ¾ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-10' Clay -tan coloured, smooth	
10			10'-21.5' Sandy Gravel 75% medium sand 20% pebbles 5% silt -pebbles 60% carbonates 30% mafics 10% granitoids -drilling fast.	
20		01		2.
30				
40			21.5'-27' Bedrock (Sedimentary) 3a -med.+dark grey, medium grained, @ 23.8 quartz veining (10%) -trace pyrite.	
50				
60			EOH 27'	
70				
80				
90				
100				

DATE Oct. 25, 1987 HOLE No. GT87-113 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m South of hole GT87-112 Caithness

BIT No. CB69432 FOOTAGE ON BIT 194 feet

HOURS MOVE ½ hour HOURS DRILL ½ hour OTHER

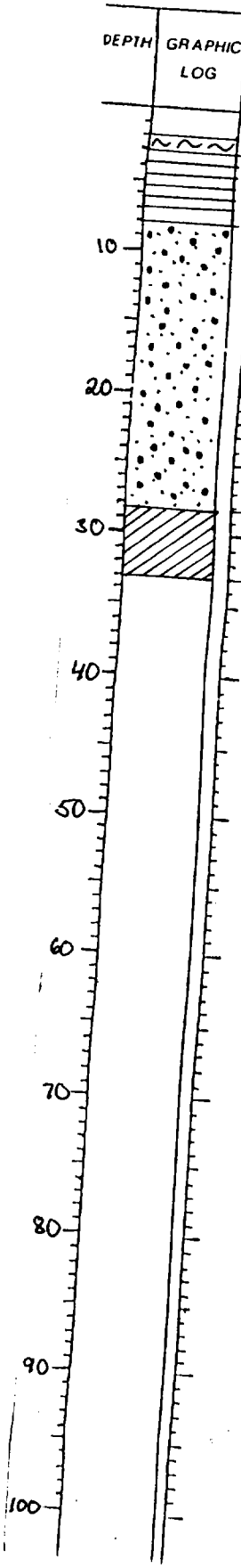
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-3' organics	
10			3'-10' Clay	
			-tan coloured, smooth	
		01	@ 9' turns grey	
20			10'-12.5' Sandy Gravel	1
			75% sand	
			20% pebbles	
			5% silt	
30			-pebbles subangular	
			60% carbonates	
			30% mafics	
40			10% granitoids	
			12.5'-18' Bedrock (Sediment) Ja	
			-dark grey, siliceous, medium grained	
50			@ 17.5' medium green veining	
			-tr. pyrite (1%)	
60			EOH 18'	
70				
80				
90				
100				

DATE Oct. 25, 1987 HOLE No. GT87-114 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 475m South of hole GT87-113 Caithness

BIT No. CBC69438 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
	0'-2' No Return		
	2'-3' Organics		
	3'-8' Clay - tan coloured, soft		
01	8'-28.3' Gravel 55% medium sand 30-40% pebbles 5% silt - pebbles subangular 50% carbonates 40% mafics 10% granitoids		0
02	23.5'-24.5' mafic and felsic cobbles @25.5' silt-sand layer. @26' pebble layer @26.5 mafic cobble.	1	
	28.3'-33' Bedrock (Sedimentary) 3a -dark grey, medium grained, moderately hard to soft. - trace pyrite - biotite (20%)		
	EOH 33'		

DATE Oct. 25, 1987 HOLE No. GT87-115 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400 m West of road along lower property boundary

BIT No. CB69438 FOOTAGE ON BIT 33 feet Caithness

HOURS MOVE ½ hour HOURS DRILL 1¾ hours OTHER road, sub and bit lost in hole

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-14' Clay -dark grey, smooth, compact @5' turns tan-coloured		
10					
			14'-28' Silty Gravel 55% medium sand 30% pebbles 10-15% silt -pebbles 55% carbonates 35% mafic 10% granitoids		
20		01			0
30		02			0
		03	@25' mafic cobble.	1	
40			28'-33.5' Till? 55% fine-medium sand 20% silt 10% gritty clayballs not all that hard 10-15% pebbles -pebbles small and subrounded 50% carbonates 35% mafics 15% granitoids - few armoured clasts.		
50					
60					
70			33.5'-37.5' Bedrock (Sedimentary) 3a -medium grey, medium grained -quartz-plag-bio (15%)		
80					
			EOH 37.5		
90					
100					

DATE Oct. 26, 1987 HOLE No. GT87-116 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 400m West of hole GT87-115 Caithness

BIT No. CRC9439 FOOTAGE ON BIT 0 feet

HOURS MOVE 3/4 hour HOURS DRILL 2 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-5' No Return		
			5'-13' Clay -tan coloured, smooth		
10			13'-19' Gravel 55% medium sand 30% pebbles 10-15% silt -pebbles 60% carbonates 30% mafics 10% granitoids		
20		01			0
		02		1	
30			19'-23' Boulder -dark grey, med. grained qtz-plag-bio(10%) -no visible sulfides		
40					
			23'-24.8' Silty Gravel 65% fine-medium sand 20% pebbles 15% silt -pebbles subangular 60% mafic 30% carbonates 10% granitoids -drilling slow.		
50					
60					
70			24.8'-30' Bedrock (sediment) ?a -medium grey, medium grained, hard quartz-plagioclase-biotite(30%)		
80					
			EOH 30'		
90					
100					

DATE Oct. 26, 1987 HOLE No. GT87-117 GEOLOGIST M.T DRILLER H.D.

HOLE LOCATION 200m West of hole GT87-116 Caithness

BIT No. CB69439 FOOTAGE ON BIT 30 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 9:00am - 10:00am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-5' No Return		
			5'-6' Pebble layer		
			6'-12' Clay - tan coloured, smooth		
10		01 small in volume	12'-18' Silty-Sandy Gravel 70% fine-medium sand 20% pebbles 10% silt		0
20		02	- pebbles subangular 60% carbonates 25% matic 15% granitoids	1	
30			18'-23' Bedrock (Sediment) 3a - dark grey, medium grained. - qtz-plag-bio (30%) @21' qtz-veining		
40					
50			EOH 23'		
60					
70					
80					
90					
100					

DATE Oct. 26, 1987 HOLE No. GT87-118 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200 m West of GT87-117 Caithness

BIT No. CB69439 FOOTAGE ON BIT 53 feet

HOURS MOVE ½ hour HOURS DRILL ½ hour OTHER

Drilling 10:15am - 10:45am

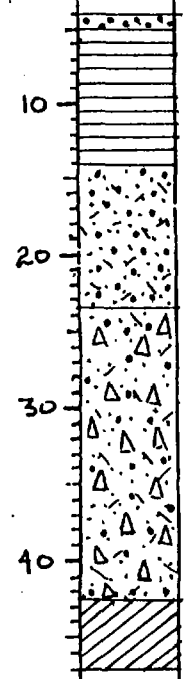
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-6' No Return	
			6'-12' Clay -tan coloured, soft	
10			12'-17.5' Silty-Sandy Gravel 50-60% fine-medium sand 30-40% pebbles 10% silt	
20		01	-pebbles subrounded 60% carbonates 30% mafics 10% granitoids	2
30			17.5'-22' Bedrock (Sediment) 3 medium-dark grey, medium grained, moderately soft -qtz-plag-bio (20-30%)	
40				
50			EOH 22'	
60				
70				
80				
90				
100				

DATE Oct. 26, 1987 HOLE No. GT87-119 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200 m West of 118 Caithness Twp.

BIT No. CB69439 FOOTAGE ON BIT 75 feet

HOURS MOVE ½ hour HOURS DRILL 1¼ hours OTHER



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-4' No Return		
		4'-5' Pebble Layer		
		5'-14' Clay -tan coloured, smooth		
		14'-23.5' Silty-Sandy Gravel 15% silt 35% fine-med. sand 50% pebbles -pebbles subangular 60-70% carbonates 25% mafics 10% granitoids		0
	01 large sample interval needed			
		23.5-42.3 Till		
	02	20% gritty clayballs (not very hard) 20% pebbles 25% silt 35% fine sand -pebbles angular 60% carbonates 25% mafics 10-15% granitoids - few armoured clasts	5	
		33-42.3 75% hard gritty clayballs 15% silt 5% pebbles 5% fine sand		
		42.3-47' Bedrock (sediment) Sa - dark - med. grey, med. grained, moderately soft to hard, quartz-plag-bio (30%) 45.5'-46' bedrock has green colour.		
		EOH 47'		

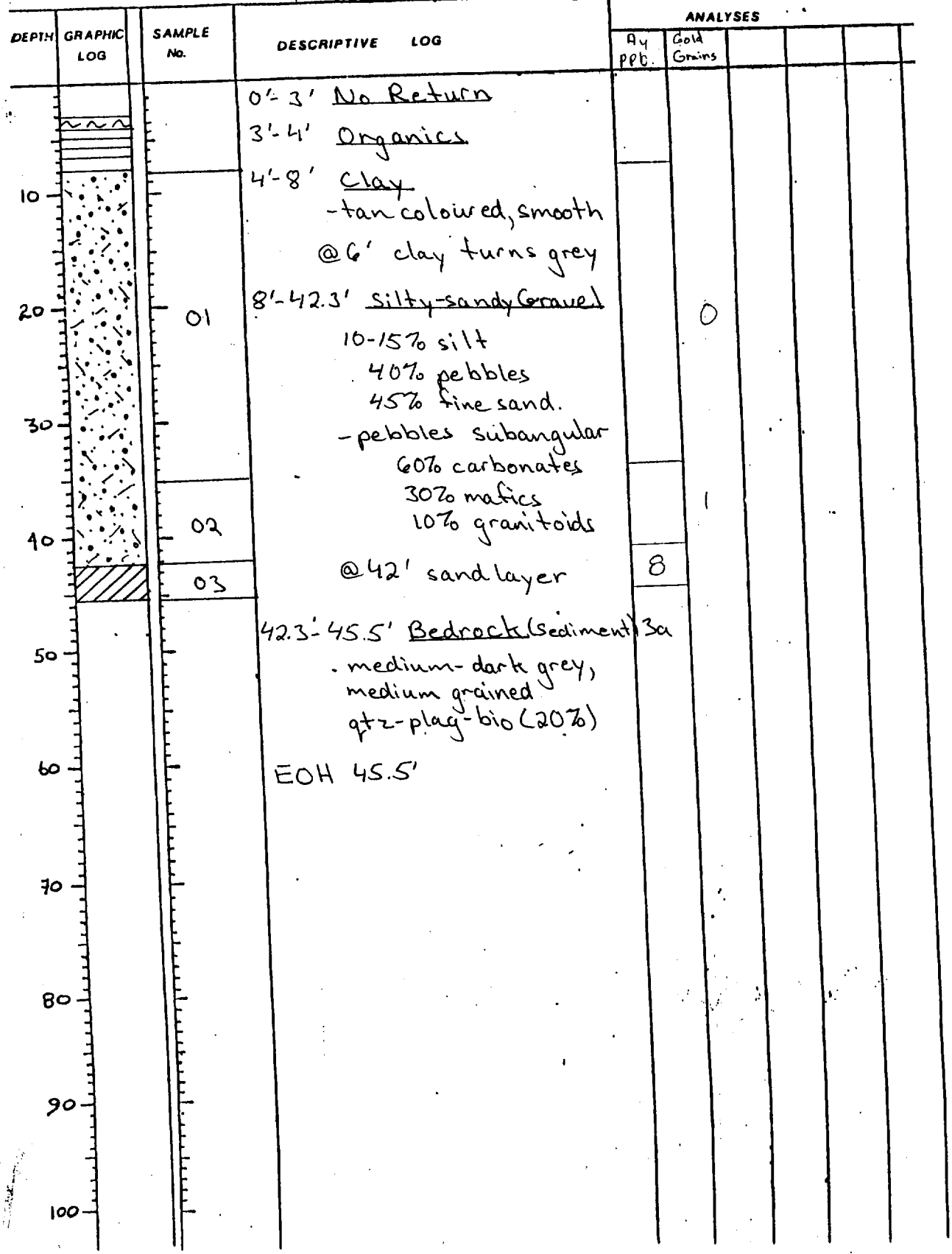
DATE Oct. 26, 1987 HOLE No. GT87-120 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 200m West of GT87-119 Caithness Twp.

BIT No. CB69439 FOOTAGE ON BIT 122 feet

HOURS MOVE ½ hour HOURS DRILL ¾ hour. OTHER

Drilling 12:15pm-1:00pm



DATE Oct. 26, 1987 HOLE No. GT87-121 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION On East Road lower Property Boundary Caithness Twp.

BIT No. CB69439 FOOTAGE ON BIT 167.5 feet

HOURS MOVE ¼ hour HOURS DRILL _____ OTHER _____

Drilling 1:15 pm - 2:00 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-5' Clay - tan coloured, soft.	
10		01	5'-8.3' Silty-Sandy Gravel 15% silt 30% pebbles 55% fine-medium sand -pebbles 60% carbonates 30% mafics 10% granitoids @7' matic cobble @7.5' pale green cobble.	2
20				
30				
40			8.3'-13' Bedrock (sediment) 3a - medium grey, medium grained, limonite staining - qtz-plag-bio (20%)	
50				
60				
70				
80				
90				
100				

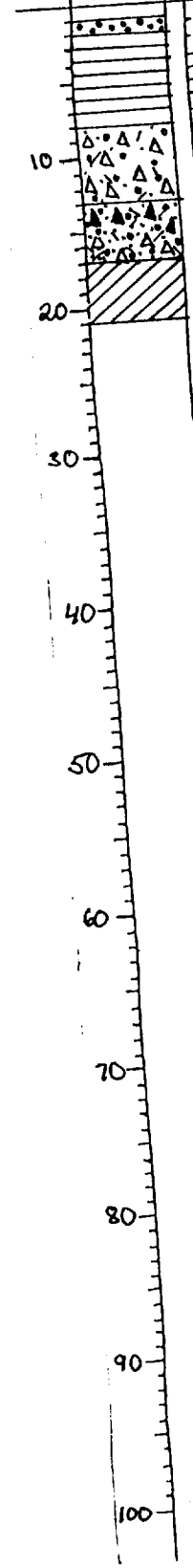
DATE Oct. 26, 1987 HOLE No. GT87-122 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION ~200m S.E. of GT87-107 on old bush rd. Caithness Twp.

BIT No. CB69439 FOOTAGE ON BIT 180.5 feet

HOURS MOVE 1 hour HOURS DRILL 3/4 hour OTHER

Drilling 3:00 pm - 3:45 pm



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-2' Pebble Layer		
			2'-8' Clay -tan coloured, smooth		0
10		01	8'-13' Till? 80% hard silty clay 10% pebbles 5% silt 5% fine sand. -pebbles rounded 60% matic 30% carbonates 10% granitoids - few armoured clasts	1	
20		02	@13' ½" layer smooth, soft grey clay		
			13'-17' Till 10% silt 15% hard gritty clayballs 25% pebbles 50% sand (medium) -pebbles subangular 60% carbonates 30% matics 10% granitoids @15' no more hard gritty clayballs		
			17'-21' Bedrock (Sediment) 3a -medium grey, medium grained, qtz-plag-bio (20%)		

DATE Oct. 26, 1987 HOLE No. GT87-123 GEOLOGIST M.Z DRILLER H.D.

HOLE LOCATION 200m up road from GT87-122 Caithness Twp

BIT No. CB69439 FOOTAGE ON BIT 201.9 feet

HOURS MOVE 0 HOURS DRILL OTHER

Drilling 3:45pm - 4:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-5' Pebbly Clay -tan coloured, soft		
10			5'-9' Clay -tan coloured, smooth		
		01	9'-21.5' Silty Gravel 10% silt 25% fine sand 65% pebbles 0-5% soft gritty clayballs -pebbles subangular -70% carbonates 20% mafics 10% granitoids		0
20		no sample			
		02		2	
30					
40					
			21.5'-25' Bedrock (biotite schist) -medium-dark grey, medium grained, qtz-plag-bio (20-30%) -no visible sulfides @ 22.5' light grey @24' darker grey @24.7' <5% quartz-carbonate veining (barren)	3d	
50					
60					
70			EOH 25'		
80					
90					
100					

DATE Oct. 26, 1987 HOLE No. GT87-124 GEOLOGIST M. Z. DRILLER H. D

HOLE LOCATION 200m up road from hole GT87-123 Caithness Twp

BIT No. CB69439 FOOTAGE ON BIT 226.5 feet

HOURS MOVE 0 hour HOURS DRILL 3/4 hour OTHER

Drilling 4:30 pm - 5:15 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-10' Pebbly Clay -tan coloured, soft		
10			8'-10' clay turns grey		
			10'-22' Silty-sandy Gravel. 15% silt 20% pebbles 65% fine sand. -pebbles subangular		
20		01			0
30		02	60-70% carbonates 20% mafics 10% granitoids	1	
40			22'-29.5' soft Gritty Clayballs 70% of +10 mesh.		
			29.5'-33.5' Bedrock (Sediment) 3a - medium grey, medium grained, moderately hard -plag-qtz-bio (20%)		
50					
60			EOH 33.5'		
70					
80					
90					
100					

DATE Oct. 27, 1987 HOLE No. GT87-125 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200 m up road from GT87-124 Caithness Twp

BIT No. CB 69439 FOOTAGE ON BIT 260 feet

HOURS MOVE 0 hour HOURS DRILL 1 3/4 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-6' Till	
		01	40% silt 35% fine sand 15% hard gritty clayballs (tan-coloured) 10% pebbles - pebbles subangular 60-70% carbonates 25% mafics 10% granitoids	2
			6'-10' Bedrock (sediment) 3a - medium grey, medium grained, moderately hard. - qtz. - plag - bio (20%)	
			EOH 10'	

DATE Oct 27, 1987 HOLE No. GT87-126 GEOLOGIST M.Z DRILLER H.D

HOLE LOCATION 360m SE along old bushroad from GT87-124 Caithness Twp.

BIT No. CBG9440 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 9:30am - 10:00am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-5' No Return		
			5'-6' Clay, Organics and Pebbles		
10		01	6'-11' Dirty Lacustrine		0
		02	40% silt 40% fine sand 15% pebbles 0-5% soft clayballs	2	
20			11'-15' Bedrock (biotite-schist) 3d - medium grained, dark grey - qtz-plag-bio (30-40%) - softer than usual		
30					
40			EOH 15'		
50					
60					
70					
80					
90					
100					

DATE Oct. 27, 1987 HOLE No. GT87-127 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200m East of 126 Caithness Twp.

BIT No. CBG9440 FOOTAGE ON BIT 15 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 10:15am-10:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-5' Clay, Organics + Pebbles		
10			5'-7.5' Clay -tan coloured, soft, smooth		
		01	7.5'-16.5' Dirty Lacustrine		0
20		02	30% silt 20% pebbles 45% fine sand 0-5% clayballs, soft, tan -pebbles 60% carbonates 25% mafics 5% granitoids	1	
30					
40			16.5'-18.3' Till		
50			25% pebbles 50% fine-med. sand 15% hard gritty grey clayballs 10% silt -pebbles subangular 50% carbonates 40% mafics 10% granitoids @18' carbonate cobble		
70			18.3'-22' Bedrock (Sediment) 3a -dark grey, medium grained, moderately soft -qtz-plag-bio (30-40%)		
80			EOH 22'		
90					
100					

DATE Oct. 27, 1987 HOLE No. GT87-128 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200m East of hole GT87-127 Caithness twp.

BIT No. CB69440 FOOTAGE ON BIT 37 feet

HOURS MOVE 0 hour HOURS DRILL ½ hour OTHER

Drilling 10:45am - 11:15am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-5.5' Clay -tan coloured, smooth		
10		01	5.5'-18' Dirty Lacustrine or Till		0
			60% fine sand 15% silt		
20		02	10-20% soft, tan coloured clayballs	1	
			5% pebbles		
30			-pebbles 60% carbonates 20-30% mafics 10% granitoids		
40			-less clayballs downhole		
			18'-22' Bedrock (Sediment) 3a -medium-dark grey, medium grained, moderately soft -qtz-plag-bio (20%) 7h		
50					
			EOH 22'		
60					
70					
80					
90					
100					

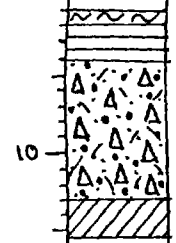
DATE Oct. 27, 1987 HOLE No. GT87-129 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 200 m East of GT87128 Caithness Twp.

BIT No. CRG9440 FOOTAGE ON BIT 59 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 11:30am - 12:00pm



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
		discarded	1'-2' Organics	
10		01	2'-4' Clay	
			4'-13' Till?	
		02	25% silt	2
20			45% fine-med. sand	
			15% pebbles	
			15% semi-hard tan-coloured clayballs	
30			-pebbles subrounded	
			60% carbonates	
			30% mafics	
			10% granitoids	
40			13'-15.5' Bedrock (sediment) 3a	
			-dark grey, medium grained, moderately soft	
50			- qtz-plag-bio (30%)	
			EOH 15.5'	
60				
70				
80				
90				
100				

DATE Oct. 27, 1987 HOLE No. GT87-130 GEOLOGIST M.Z. DRILLER N.D.

HOLE LOCATION 200m East of GT87-129 Caithness Twp.

BIT No. CB69440 FOOTAGE ON BIT 81 feet

HOURS MOVE 1 hour HOURS DRILL 3/4 hour OTHER

Drilling 12:15pm-1:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-3' Organic	
			3'-7' Clay	
10		01	-tan coloured, smooth	2
			@ 5' turns grey	
			7'-8.7' Silty-Sandy Gravel	
20			20% silt	
			70% fine sand	
			10% pebbles	
30			-pebbles subrounded	
			50% carbonates	
			40% matics	
			10% granitoids	
40			8.7'-12' Bedrock (Volcanic)	1a
			-dark-medium grey, medium grained, hard	
50			@ 11.7' turns dark green-grey	
			EOH 12'	
60				
70				
80				
90				
100				

DATE Oct. 27, 1987 HOLE No. GT87-131 GEOLOGIST M.Z DRILLER H.D.

HOLE LOCATION 200m East of GT87-130 Caithness Twp

BIT No. CB69440 FOOTAGE ON BIT 93 feet

HOURS MOVE 0 hour HOURS DRILL ½ hour OTHER

Drilling 1:00pm - 1:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-4' Organics	
			4'-10.3' Dirty Lacustrine	
10		01	60-80% silt 10% fine sand 5% pebbles -pebbles subrounded 60% carbonates 20-30% mafics 10% granitoids	3
20				
30			10.3'-14' Bedrock (biotite-schist) Bd -dark grey, medium grained -qtz-plag-bio (30%)	
40				
			EOH 14'	
50				
60				
70				
80				
90				
100				

DATE Oct. 28, 1987 HOLE No. GT87-132 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 400m East of intersection which is ~300m N of GT-87-131

BIT No. CB69440 FOOTAGE ON BIT 107 feet

HOURS MOVE 2½ hours HOURS DRILL ¾ hour OTHER

Drilling 1:15pm - 2:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-12' Organics		
10			12'-15' Clay -grey, smooth		
			15'-30' Silty-sandy Gravel 65% fine sand 20% pebbles 10-15% silt -pebbles subangular 60% carbonates 30% mafics 5-10% granitoids -few armoured clasts		
20					
		01 small in volume			0
30					
40			30'-35' No Return	2	
		02			
			35'-40.5' Clay -grey, smooth		
50			40.5'-44' Bedrock (sediment)	3a	
			-medium grey, medium grained, moderately hard @41.5' lighter grey @43.2' quartz-veining		
60					
			EOH 44'		
70					
80					
90					
100					

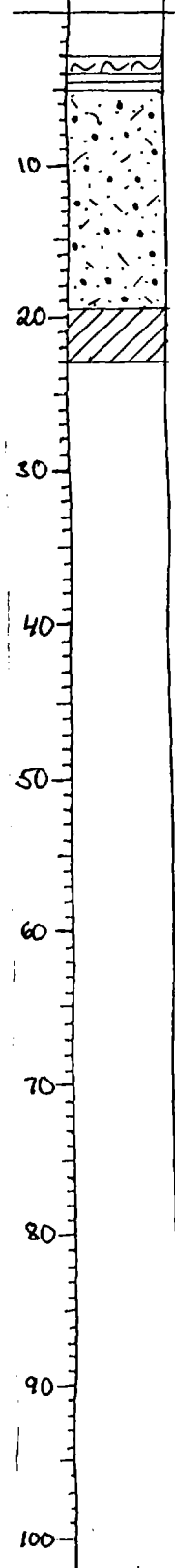
DATE Oct. 28, 1987 HOLE No. GT87-133 GEOLOGIST M.Z. DRILLER H.O.

HOLE LOCATION ~200m East of GT87-132 Caithness Twp.

BIT No. CR69440 FOOTAGE ON BIT 151 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

Drilling 2:15pm - 2:45pm



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0'-3' No Return		
	3'-4' Organics		
01	4'-5' clay - tan coloured, smooth, soft.		0
	5'-19.5' Silty-sandy Gravel 70% fine-med. sand 20% pebbles 10% silt - pebbles subangular 60-70% carbonates 20% mafics 10-15% granitoids		
02		1	
	19.5'-23' Bedrock (biotite-schist) - dark grey, medium grained, moderately soft - qtz-plag-bio (30-40%)		3d
	EOH 23'		

DATE Oct. 28, 1987 HOLE No. GT87-134 GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION 400 m North of GT87-133 Caithness Twp.

BIT No. CB69440 FOOTAGE ON BIT 174 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 3:00pm - 4:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-3' Organics		
			3'-5' Clay - brown		
10			5'-38.5' Till? 15% silt 20% pebbles 50% fine-medium sand 15% gritty clay balls not very hard - tan coloured pebbles subangular 60% carbonates 30% mafics 10% granitoids		
20					
30		01			0
40		02	- few armoured clasts	2	
			@ 15' no more clay otherwise same		
50			31'-32' granite boulder		
			38.5'-42' Bedrock (sediment)	3a	
60			- dark grey, medium grained, moderately soft - qtz-plag-bio (30%)		
70					
80					
90					
100					

DATE Oct. 28, 1987 HOLE No. GT87-135 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m N of GT87-134 Caithness Twp.

BIT No. CB69440 FOOTAGE ON BIT 216 feet

HOURS MOVE 0 hour HOURS DRILL 1¾ hours OTHER

Drilling 4:00 pm - 5:45

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-2' Organics		
10		01	2'-4.5' Clay -tan coloured, soft		0
			4.5'-11' Till 15% silt 15% pebbles 40% fine-med. sand. 25-30% gritty clayballs not very hard, tan coloured.		
20		02 small in volume	-pebbles subangular 60% carbonates 20-30% mafics 10% granitoids		0
30			-drilling slow 6'-9' down to 10% hard gritty clayballs 9'-11' same as before		
		03		1	
40			11'-28.8' Till 55% fine sand 15% hard gritty grey clayballs 15% pebbles 10-15% silt -pebbles subangular 45% carbonates 45% mafics 5% granitoids -few armoured clasts		
50					
60					
70					
80					
90			28'-28.8' 80% gritty clay 15% silt <5% pebbles 28.8'-31' Clay -hard, smooth, compacted dark grey clay		
100					

DATE Oct. 28, 1987 HOLE No. GT87-135 GEOLOGIST M.Z DRILLER H.D

HOLE LOCATION

BIT No. FOOTAGE ON BIT

HOURS MOVE HOURS DRILL OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			31'-34' Silty-sandy Gravel 30% silt 55% fine-med. sand. 15% pebbles @ 31' granitoid cobble @ 32' carbonate cobble	
10				
20			34'-34.5' Mafic Cobbles or Brecciated Bedrock	
			34.5'-37.5' Bedrock (volcanic) la - dark grey, fine grained @ 36' 5% plagioclase veining - <1% pyrite	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Oct. 29, 1987 HOLE No. GT87-136 GEOLOGIST M.Z./P.N. DRILLER H.D.

HOLE LOCATION 400m S of GT87-133 Caithness Twp.

BIT No. CB69441 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

Drilling 10:00am - 10:45am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-6' Clay and Organics		
10			6'-15' Clay -grey, smooth		
			15'-30' Silty-sandy Gravel 20% silt 20% pebbles 60% fine sand -pebbles subangular 60% carbonates 30% mafics 10% granitoids		
20		01			0
30					
		02	30'-33' Till 50% hard gritty clayballs 25% fine sand 15% silt 10% pebbles -pebbles subangular 60% carbonates 30% mafics 10% granitoids	2	
40					
50					
60			33'-37' Bedrock (Sediment) -dark grey, medium grained -qtz-plag-biotite -no visible sulfides	3a	
70			EOH 37'		
80					
90					
100					

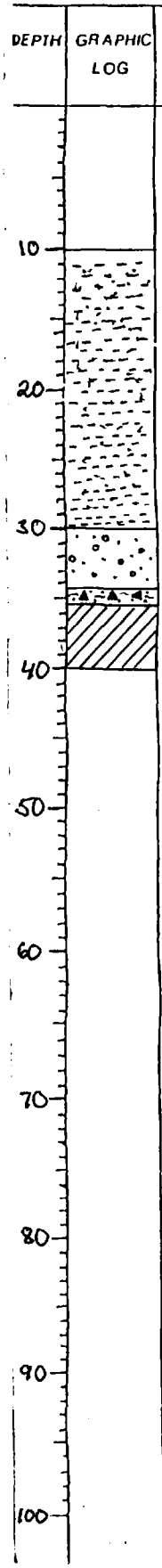
DATE 10/29/87 HOLE No. GT-87-137 GEOLOGIST PN/MZ DRILLER I.D.

HOLE LOCATION 400m south of hole 136. Caithness twp

BIT No. CB69447 FOOTAGE ON BIT 37

HOURS MOVE 0 HOURS DRILL 1hr OTHER

Drilling 10:45 am - 11:45am



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0'-10' No Return		
	10'-30' Sandy silt 60% sand 30% silt 10% pebbles - 60% carb 30% mafics 10% gn		
01	28' Limestone cobble		
	30-34.5 Sandy pebbles 60% sand 30% pebbles - 40% mafics 10% silt 20% felsics (7k) 30% Carbonates 10% granitoids		0
02	34.5-35.5 Till		0
03	clay 70% silt 20% sand 10%	1	
	+10 mesh clay 80% mafics 15% carb 5%		
	35.5 Bedrock (sediment) 3a purple green sediment, fine grained, mod hardness biotite.		
	40.0 E.O.H.		

DATE 10/29/87 HOLE No. GT-87-138 GEOLOGIST PN/MZ DRILLER WD

HOLE LOCATION 400 m south of hole 137 Caithness Twp.

BIT No. CBG9447 FOOTAGE ON BIT 72'

HOURS MOVE 0 HOURS DRILL 1½ hours OTHER

Drilling 11:45 - 1:15 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-11' No Return		
			11'-14' organics		
10			14'-42' Silty sand Sand 60% Silt 30% pebbles 10%, +10. Lst 70% Mafic 20% granitoid 10%		
		01			
20			35' Sand 90% Silt 10%		0
			40' Sand 80% Silt 10% Pebbles Lst 70% mafics 20% Subangular granitoid 10%		
30					
		02	40.5' Quartz cobble		0
40					
		03	41' 30% pebbles 40% silt 20% sand 10% clay		0
50					
		04	42-51.7 TILL 80% clay 10% silt 10% pebbles +10 - 80% hgcb 15% Lst Subangular 5% mafic	4	
60			at 45' granite cobble 60% clay 20% sand 10% 10% silt 5% arm		
70			48' 80% clay 15% sand 5% pebbles +10 - 90% hgcb 10% mafic		
80			51' +10 - 85% hgcb 15% mafic		
90			51.7 Bedrock (Sediment) 3a Biotite rich, mod-strong foliation Fine grained. (3d)		
100			55.0 EOH		

DATE Nov. 1, 1987 HOLE No. GT87-139 GEOLOGIST M.Z./P.N. DRILLER H.D

HOLE LOCATION 800m South on Ecclestone #2 road

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 1 3/4 hours OTHER _____

Drilling 1:45pm - 3:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-7' Clay - tan coloured, smooth, compact	
10			7'-15.7' Till? 95% gritty, moderately hard tan coloured clayballs <5% silt <5% pebbles	
20		01		2
30			@ 8' clay turn grey - pebbles subrounded 45% matic 45% carbonates 10% granitoids - few armoured clasts	
40				
50			@12'-15.7' - pebbles 80% matic 15% carbonates 5% granitoids	
60			15.7'-16.5' Boulder - medium green, coarse grained	
70			16.7'-22' Bedrock (Sediment)	3a
80			EOH 22'	
90				
100				

DATE Nov 1/87 HOLE No. 6T-87-140 GEOLOGIST PN/MZ DRILLER HD

HOLE LOCATION 1200 m south on Ecclestone #2 road (Ecclestone twp)

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE 0 HOURS DRILL 1¾ hrs. OTHER _____

3:30 pm - 5:15 pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0-2' no return		
			2-7' Road clay and wood		
10			7'-30' Lacustrine Sediments at 7' clay 95% +10 clay 70% silt 20% sand 10%		
		01			
20			at 15' +10 clay 80% green grey color mafics 15% Lst 5%		
			at 23' clay 70% silty clay silt 20% sand 10%		0
30			26' +10 clay 95% mafic 5%		
		02		1	
40			30' Silty-Sandy Gravel Silt 10% Sand 70% pebbles 20% +10 mafic 40% carb 40% subangular gn 20%		
50			at 32.4 mafic cobble Silt 10% Sand 60% Pebbles 30%		
60			34.5 Bedrock (sediment) 3a Fine grained black-green		
70			39.5 E.O.H.		
80					
90					
100					

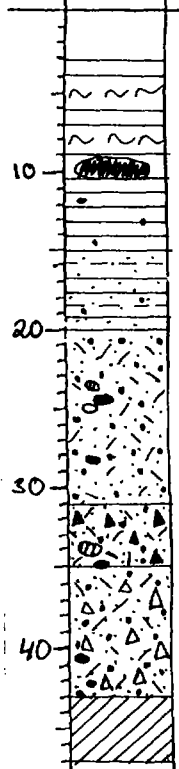
DATE Nov. 1, 1987 HOLE No. GT87-141 GEOLOGIST M.Z./P.N. DRILLER H.D.

HOLE LOCATION 1600m South on Ecclestone #2 Road (Ecclestone Twp.) 1st. cross-over

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE 0 hour HOURS DRILL 1¼ hours OTHER _____

Drilling 5:15 pm - 6:30 pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-3' No Return		
		3'-9' Road -clay and wood.		
10		9'-10.4' Mafic Boulder		
		10.4'-20' Lacustrine Sediments		
20	01	10.4'-15' - 95% tan coloured - <5% pebbles		0
	no sample			
	01	15'-20' 75% clay 10% fine sand		0
30	02	10% silt <5% pebbles		0
	no sample			
	02			0
40	no sample	20'-31' Silty-sandy Gravel 25-30% pebbles		
	03	20-15% silt	2	
		50-40% fine-med. sand.		
50		@23.8' granitoid cobble -pebbles subrounded 60% carbonates 30% mafics 10% granitoids		
60		@24' ½' granitoid boulder		
70		@25' carbonate cobble		
		@28.5' mafic cobble.		
80		31'-35' Till 70% hard gritty grey clayballs		
		15% fine sand 10% silt 5% pebbles -pebbles subangular 50% carbonates 40% mafics 5-10% granitoids		
90				
100				

ATE Nov. 1, 1987 HOLE No. GT87-141 GEOLOGIST M.Z./P.N. DRILLER H.D.

HOLE LOCATION

BIT No. FOOTAGE ON BIT

HOURS MOVE HOURS DRILL OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			33.8'-34.2' granitoid boulder @35' mafic cobble.	
10			35'-43' Till? 20% silt 60% fine-med. sand 15% pebbles <5% hard gritty clayballs -pebbles subangular 60% mafics 30% carbonates 10% granitoids -few armoured clasts @40.5' mafic cobble @42' mafic cobble	
20				
30				
40				
50			43'-47' Bedrock (sediment)?a -dark grey, fine grained, moderately foliated.	
60			EOH 47'	
70				
80				
90				
100				

DATE Nov. 2, 1987 HOLE No. GT87-142 GEOLOGIST M.Z DRILLER H.D

HOLE LOCATION 1900m South on Ecclestone #2 Road Ecclestone 3rd. cross-over Twp.

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE ½ hour HOURS DRILL 1 ¾ hours OTHER _____

Drilling 9:30am - 11:15am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-16' Road - clay and wood		
10					
			16'-25.5' Lacustrine 80% clay - grey, silty + compact 15% silt <5% pebbles		
20					
			25.5'-27.5' Cobble + Pebble Layer - no sand or silt - matics and carbonates		0
30		01			
		no sample			
			27.5'-34.5' Till?		0
40		02	70-75% hard gritty grey clayballs	2	
		03	20-15% pebbles 5-10% silt - pebbles subangular 40-50% matics 50-40% carbonates 10% granitoids @ 28.5' carbonate cobble.		
50					
60					
			34.5'-36.5' Boulder - dark grey, medium grain		
70					
			36.5'-43.5' Till		
80			36.5'-40' 40-50% hard gritty green-grey clayballs 10% fine sand 5% silt 40-30% pebbles + cobbles @ 37.8' matic + intermediate cobbles @ 38.8' matic boulder		
90					
100					

DATE _____ HOLE No. GT87-142 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			40'-43.5'	
			25% hard gritty green-grey clayballs	
10			35% fine sand	
			10-20% pebbles	
			15% silt	
			- pebbles subangular	
20			50% matics	
			40% carbonates	
			10% granitoids	
			43.5'-48' Bedrock (Sedimentary)	3a
30			- dark grey, fine grained, moderately hard	
			- biotite (30%) sparkly	
			- moderately foliated	
40				
			EOH 48'	
50				
60				
70				
80				
90				
100				

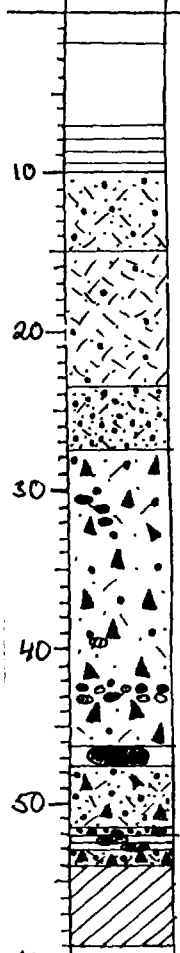
DATE Nov. 2, 1987 HOLE No. GT87-143 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION ~1870m South on Ecclestone #2 Road Ecclestone Twp 2nd X-over

BIT No. CB69442 FOOTAGE ON BIT 0 feet

HOURS MOVE 0 hours HOURS DRILL 2 hours OTHER

Drilling 11:15am - 1:15pm



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
		0'-2' No Return		
		2'-7' Road - clay + wood		
10		7'-10' Clay - tan coloured, smooth		
		10'-15' Lacustrine Sediments 80% silt and fine sand 15% grey hard silty clay <5% pebbles		
20				
30	01	15'-23.5' Lacustrine Sediments 80% grey silty hard clay 15% silt + fine sand <5% pebbles		0
40	02			0
	03			0
50	no sample	23.5'-27.5' Gravel 15% silt 25-30% pebbles 55% medium-coarse sand - pebbles subrounded 40% carbonates 45% mafics 15% granitoids @ 25' granitoid cobble		
	04		1	
60				
70		27.5'-46.2' Till 70-80% hard green-grey clayballs 10-20% pebbles 15% silt + fine sand. - pebbles subrounded 50% carbonates 40% mafics 10% granitoids - some armoured clasts		
80				
90				
100				

DATE _____ HOLE No. GT87-143 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@30.5' mafic cobble @31' mafic cobble @32' mafic cobble @39.5' granitoid cobble	
10			42'-44' cobble layer 42.3-43' matic boulder	
20			46.2'-47.5' Boulder -dark grey, fine grained, massive or weakly foliated, more foliated downhole	
30			47.5'-51.5' Till 15% silt 45% fine-med. sand 30% pebbles 10% grey hard gritty clayballs -pebbles subangular 60% matics 30% carbonates 10% granitoids	
40				
50				
60			51.5'-52' Pebble + Cobble Layer 52'-52.5' Mafic Boulder 52.6'-53' Mafic Boulder	
70			53.5'-54' Till -same as before	
80			54'-59' Bedrock (sediment) 3a -dark grey, medium to fine grained, mod. soft to mod. hard to hard. - mod → strongly foliated	
90			EOH 59'	
100				

DATE Nov. 2, 1987 HOLE No. GT87-144 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 4th cross-over on Ecclestone #2 road, Ecclestone Twp

BIT No. CB69442 FOOTAGE ON BIT 59 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER

Drilling 1:30pm - 2:45pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-1' No Return.		
			1'-5' Road - clay + pebbles		
10			5'-24' Clay. - tan coloured, smooth, soft - turns grey - like drillmud		
20					
			24'-49.8' Till		
30		01	24'-28.5' 10% silt 20% pebbles 60% fine-med. sand 5% grey hard gritty clayballs		○
40		02			○
		03	28.5'-35' 15% silt 20% pebbles 20% hard gritty clayballs 45% sand.		○
50		04	- pebbles subangular 45% carbonates 45% mafics 10% granitoids - armoured clasts	1	
60			@ 31.5' mafic cobble @ 32.5 red. granitoid cobble		
70			35'-49.8' 10% silt 60% hard gritty clayballs 15% sand 15% pebbles - pebbles 50% mafic 30% carbonates 10% granitoids		
80					
90			@ 39.5' mafic cobble @ 41' mafic cobble		
100					

DATE _____ HOLE No. GT87-144 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@42' mafic cobble @43.5' mafic cobble @44' mafic cobble	
10			46'-47.3' Boulder -diorite	
			47.6'-48' mafic boulder 48.5'-49' mafic boulder	
20			49.8'-55' <u>Bedrock</u> -dark grey, fine grained, moderately soft	
30			-pyrite seams	
			EOH 55'	
40				
50				
60				
70				
80				
90				
100				

DATE Nov. 2, 1987 HOLE No. GT87-145 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 400m S of GT87-144 on Ecclestone #2 road Ecclestone Twp.

BIT No. CB69442 FOOTAGE ON BIT 124 feet.

HOURS MOVE 0 hour HOURS DRILL 1 3/4 hours OTHER

Drilling 2:45pm - 4:30pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au PPb	ANALYSES Gold Grains
			0'-1' No Return		
			1'-8' Road -clay + wood		
10			8'-33' Clay -tan coloured, smooth @12' turns grey @23' turns blue-grey		
20					
			33'-36' Gravel 15% silt 40% pebble 45% fine-med. sand		
30		01	-pebbles 60% carbonates 30% mafics 10% granitoids		0
40		02	@35' mafic cobble.		0
50		03	36'-59.7' Till		0
		04	36'-36.7' 30% hard gritty clayballs 30% pebbles 15% silt 25% fine-med. sand.		0
60		05		2	
			-pebbles subangular 60% mafics 30% carbonates 10% granitoids		
70					
			@36.7' mafic cobble.		
80			37'-42' 75% hard grittygrey clayballs 15% pebbles 10% silt		
90			-pebbles subangular 45% carbonates 45% mafics 10% granitoids		
100					

ITE _____ HOLE No. GT87-145 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			42'-48' 25% hard gritty clayball 35% sand 15% silt 25% pebble @ 43.5' mafic cobble	
10				
20			48'-55' same as from 37' to 42' @48.5' carbonate cobble 50'-51' granitoid boulder @53' mafic cobble @53.5' carbonate cobble @54' carbonate cobble 54.3'-54.6' granitoid boulder	
30				
40				
50			55'-58' same as from 42'-48' -pebbles subangular 60% mafic 30% carbonates 10% granitoids	
60			58'-59.7' same as from 48'-55'	
70			59.7'-65' Bedrock (volcanic) ?a -dark grey, fine grained, soft - no visible sulfides	
80			EOH 65'	
90				
100				

DATE Nov. 2, 1987 HOLE No. GT87-146 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 800m S of GT87-144 on Ecclestone #2 road Ecclestone Twp.

BIT No. CB69442 FOOTAGE ON BIT 189 feet

HOURS MOVE 0 hour HOURS DRILL 1½ hours OTHER

Drilling 4:30pm - 6:00pm

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-1' No Return		
			1'-5' Road - clay + pebbles		
10			5'-8' Clay - tan coloured, smooth		
			8'-48' Lacustrine Sediments 90% hard gritty grey clayballs 5% silt <5% pebbles - pebbles subangular - 45% carbonates 45% matics 10% granitoids		
20			@ 22' less gritty, more silty		
30			@ 40 clay greasy, blue-grey smooth, no pebbles		
40					
50					
		01	48'-65' Gravel 15% silt 30% pebbles 55% fine-medium sand - pebbles subangular 45% matics 40% carbonates 15% granitoids		1
60					
		02	50'-55' No Return		1
70					
		03	65'-86' Sandy Gravel 80% medium sand 15% pebbles - pebbles 50% carbonates 30% matics 10% granitoids @ 72.5' granitoid cobble @ 73.4' carbonate cobble @ 75' carbonate cobble		0
80					
		04		1	
90					
100					

DATE _____ HOLE No. GT87-146 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			86'-91' Bedrock (volcanic) la -dark grey, fine grained 20-30% quartz-carbonate veining -trace pyrite @89' 85% quartz-carbonate veining @89.5' 5-10% qtz-carb veining @90.5' 0% qtz-carb. veining EOH 91'	
10				
20				
30				
40				
50				
60				
70				
80				
90				
100				

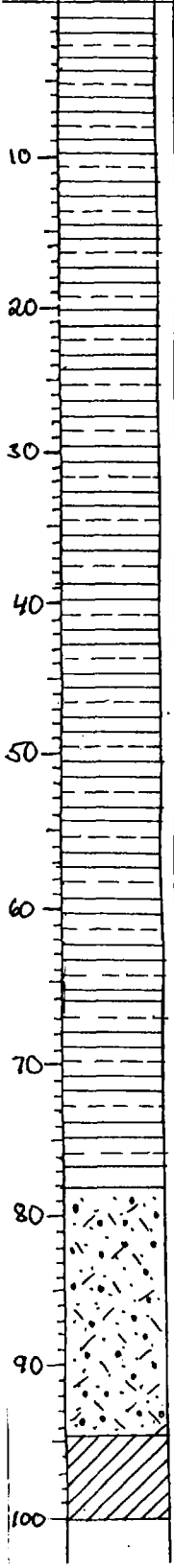
DATE Nov. 3, 1987 HOLE No. GT87-147 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Fifth cross-over past Line-cutters camp.

BIT No. CB69442 FOOTAGE ON BIT 280feet

HOURS MOVE ½ hour HOURS DRILL 1¾ hours OTHER

Drilling 9:00am - 10:45am



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-1' No Return		
			1'-78' Lacustrine Sediments		
			90% clay, tan coloured soft		
			10% silt		
			@15' clay turns grey		
			@16' few pebbles		
			@18' " "		
			@19' " "		
			@45' " "		
			78'-94.7' Silty-sandy Gravel		
			20% silt		
			65% fine sand		
			15% pebbles		
			-pebbles subangular		
			60% mafic		
			30% carbonate		
			10% granitoids		
			83'-85' silt + fine sand		
			89'-90' increase in pebbles to 25%		
			@92' sand layer		
			@94' sand layer		
			94.7'-100' Bedrock (sediment) Ba		
			-dark green-grey, fine grained, hard		
			- no		
			@97' some k-feldspar + becomes moderately soft		
		01			0
			EOH 100'		
		02		1	

DATE Nov. 3, 1987 HOLE No. GT 87-148 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 780m N of bridge ~400m S of trenching on Ecclestone #2 road Ecclestone Twp.

BIT No. CB69443 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER

Drilling 11:15am - 12:15am

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-2' No Return.		
			2'-28.5' Clay -tan coloured, smooth @14' clay turns grey + silty @22' clay turns blue-grey, greasy @28' pebble layer		
30			28.5'-31' Boulder -dark grey, fine grained -no visible sulfides		
		01			0
			31'-37.5' Till		
40		02	25% hard gritty clayballs 10% pebbles 15% silt 50% fine sand. -pebbles angular 60% matic 30% carbonate 10% granitoids	2	
50			@32.7' carbonate cobble @34.3 matic cobble @35' carbonate cobble 36'-36.5' medium-green boulder @36.6' matic cobble.		
70			37.5'-42' Bedrock (sediment) 3a -dark grey, fine grained, soft, carbonate veining @41.5' contact with altered rock., light grey colour		
80					
90					
100					

DATE Nov. 3, 1987 HOLE No. GT87-149 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 380m North of bridge on Ecclestone #2 road, Ecclestone Twp.

BIT No. CB69443 FOOTAGE ON BIT 42 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hour OTHER

Drilling 12:30pm - 1:45pm.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-5' No Return		
			5'-39.5' Clay -tan coloured, soft @12' turns grey and silty @16' pebble layer @22' turns blue-grey + greasy		
			39.5'-42' Till? 15% silt 80% fine sand <5% pebbles <5% hard gritty clayballs -pebbles 45% matic 45% carbonate 10% granitoid @42' 40% pebbles		
40		01			0
50		02			0
			43'-59.5' Till 43'-45' 25% pebbles 10% hard gritty clayballs 50% fine sand 15% silt -pebbles subangular 45% carbonate 45% matic 10% granitoid		
60		03		2	
			45'-59.5' 80% hard gritty clayballs 10% silt 5% fine sand 5% pebbles -pebbles subangular 50% matic 40% carbonate 10% granitoid. @46.5' matic cobble @57.5 granitoid cobble		
70					
80					
90					
100					

ATE _____ HOLE No. GT87-149 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOT. ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
10			59.5'-65' Bedrock (Volcanic) la - pale green, fine grained, very soft, 80% quartz-veining @60' more amphibole (30%) @61.7'-62' medium green no quartz-veining 62'-63' dark green-grey @63' 70% quartz-veining - no visible sulfides.	
20				
30			EOH 65'	
40				
50				
60				
70				
80				
90				
100				

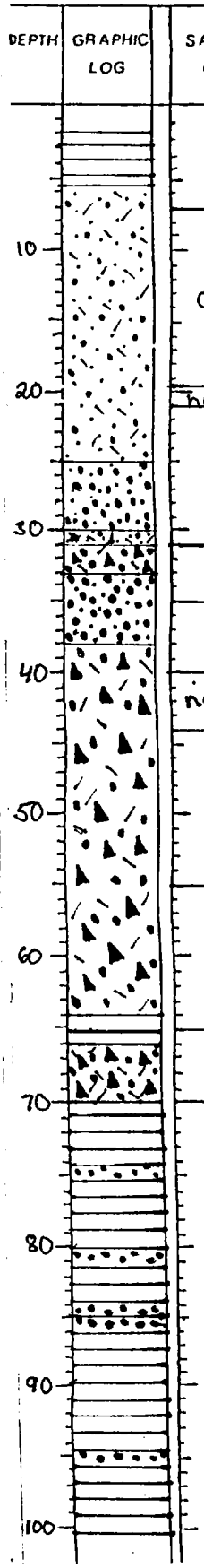
DATE Nov. 3, 1987 HOLE No. GT87-150 GEOLOGIST M.Z. DRILLER H.D

HOLE LOCATION 20m South of bridge on Ecclestone #2 road Ecclestone Twp.

BIT No. CB69443 FOOTAGE ON BIT 107 feet

HOURS MOVE ¼ hour HOURS DRILL 4 hours OTHER

Drilling 2:00 pm - 6:00 pm



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
	0'-2' No Return		
	2'-6.3' Clay -tan coloured, smooth		
01	6.3'-25' Silty-sandy Gravel 15% silt 40% pebbles 45% fine-med. sand -pebbles subangular 40% carbonate 40% mafic 20% granitoid		0
no sample			
02			0
03			0
	@ 6.3' granitoid cobble		
04			0
no sample	25'-30' Gravel 85% pebbles 15% fine sand -pebbles subangular 40% carbonates 40% mafics 20% granitoids		
05			0
06			1
	30'-31' Silty-sandy Gravel -same as before		
07	31'-33' Till 50% silt 20% hard gritty clayballs 15% pebbles -pebbles subangular 50% carbonates 40% mafics 10% granitoids		0
	33'-38' Gravel 60% pebbles 40% sand -pebbles subangular 50% carbonates 40% mafic 10% granitoids		

DATE _____ HOLE No. GT87-150 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.
110			38'-64' Till - same as before 39.7'-40' mafic boulder 40.5'-41.5' granitoid boulder @42' carbonate cobble @48.5' mafic cobble @49' mafic cobble @53.7' granitoid boulder	
120		08		1
130			56'-57' mafic boulder 58'-58.7' mafic boulder @61.2' mafic cobble @61.5' carbonate cobble	
140			64'-66' Clay - pale blue-grey, smooth, compact.	
50			66'-70' Till - same as before.	
60			70'-108' Clay - pale blue-grey, compact @74.8' pebble layer @80.5' pebble layer @84.5' " " @85' " " @95' " "	
70				
80			108'-111.9' Till 15% silt 50% hard gritty clayballs 20% fine-medium sand 15% pebbles - pebbles 60% mafic 30% carbonate 10% granitoids	
90				
100				

DATE _____ HOLE No. GT87-150 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			111.9'-123.5' Clay -same as above @ 123.3' pebble layer	
10			123.5'-128' Bedrock (sediment) Sa -dark grey, fine grained.	
20				
30				
40				
50				
60				
70				
80				
90				
100				

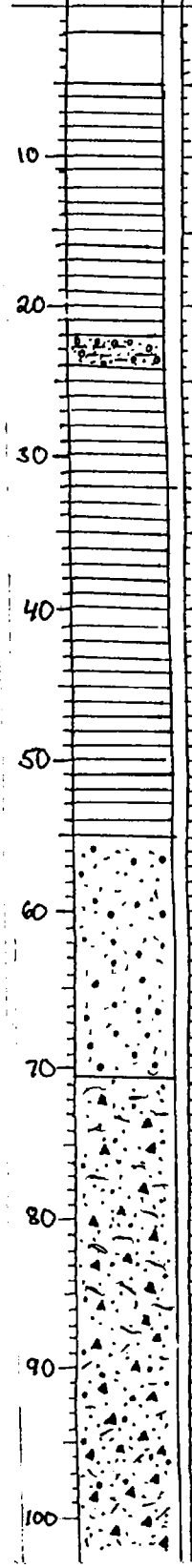
DATE Nov. 4, 1987 HOLE No. GT-87-151 GEOLOGIST PN/MZ DRILLER HD

HOLE LOCATION 400m S of GT-87-150

BIT No. CB 69346 FOOTAGE ON BIT 0

HOURS MOVE 0 HOURS DRILL 5 ½ hrs OTHER

Drilling 9:30 - 3:00 pm



0'-2' No Return

2'-5' Road

5'-22' clay
grey, smooth
85% clay
15% silt
+10 mesh
95% clay
5% mafics

22'-24' Silty sand Gravel
+10 - 60% clay
30% mafics
10% Lst

24'-55' Clay
grey smooth
clay 80%
silt 20%
clay changes to soft blue at 40'

55'-70.5' Sandy gravel
Sand 70%
Silt 10%
pebbles 20%

at 57' Sand 60%
Silt 20%
pebbles 20%
+10 mesh mafics 80%
Lst 10%
gn 10%

at 57.2 - 58.4 mafic cobble

at 58.4 sand 40%
pebble 60%
+10 mesh mafic 50%
Lst 30% Subangular
gn 20%

at 62' sand 40%
pebbles 50%
Silt 10%

70.7- Till
Sand 50%
clay 30%
Silt 15%
pebbles 5%
+10 Hgcb 70%
mafic 30%

ANALYSES					
Au ppb.	Gold Grains				
	0				
	0				
	0				

1517

DATE _____ HOLE No. _____ GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			at 71.2'-71.8' mafic cobble		
		07	at 71.8' silt 30% clay 60% sand 10% +10 hqcb 60% maf 30% gn 5% Lst 5%		1
10		08			1
			at 74.5' occ arm'd clasts		
20			at 75' clay 60% silt 30% pebbles 10% +10 mesh 50% hqcb. 35% mafic -2% arm'd clasts 15% Lst		
30			77' +10 clay 90% mafic 10%		
			at 77.5' mafic boulder		
40			at 78' clay 70% silt 25% sand 5% +10 clay 95% mafics 5% -10% arm'd clasts		
			at 85' Lst cobble		
50			at 88 green clay, silty clay 80% silt 20% +10 99% hqcb		
60			at 89' clay 40% sand 30% pebbles 30% +10- Hqcb 70% Mafics 20% occ arm'd clasts Lst 5% gn 5%		
70			at 90'-90.5' Lst cobble		
			at 91.8' clay 70% silt 20% sand 10% +10 Hqcb 95% maf 5% occ arm'd clasts		
80			at 94.5' gn cobble		
			at 96' clay 60% sand 20% silt 10% clast 10% +10 - clay 30% hqcb maf 60% Lst 5% gn 5%		
90					
100					

DATE _____ HOLE No. 151? GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

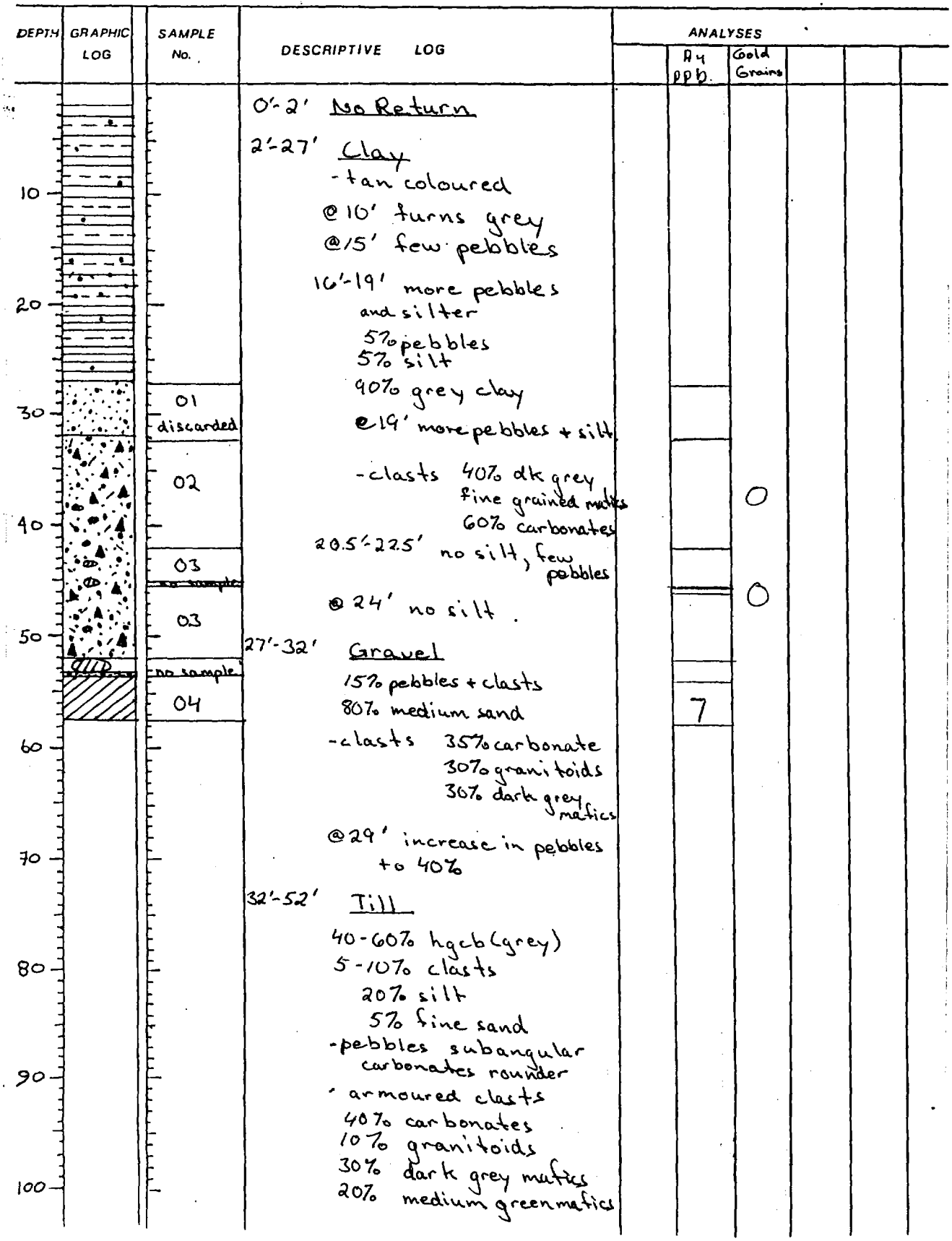
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			at 100' arm'd clasts 10% of mafics	
			at 105' +10 - hqcb 95%	
			Mafic 5%	
			105.2' mafic cobble	
10				
			106' 40% pebbles	
			15% clay	
			30% sand	
			10% silt	
20			+10 - 80% clay	
			15% maf	
			5% Lst	
			109-117 Gravely Sand	
30			60% pebbles	
			30% sand	
			10% silt	
			+10 mafic 75%	
40			qn 5%	
			Lst 20%	
			at 113' felsic cobble	
			at 116 +10 mafic 65%	
			Lst 25%	
50			qn 10%	
			117 E.O.H. Bit destroyed and unable to continue.	
60				
70				
80				
90				
100				

DATE Dec. 4, 1987 HOLE No. GT87-152 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim #901098 100m South and 125m West of #4 post Ecclestone Twp.

BIT No. I000700 FOOTAGE ON BIT 0 feet

HOURS MOVE 2 hours HOURS DRILL 3¾ hours OTHER new sub



ATE_____ HOLE No. GT87-152 GEOLOGIST_____ DRILLER _____

HOLE LOCATION _____

BIT No._____ FOOTAGE ON BIT _____

HOURS MOVE_____ HOURS DRILL_____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 35' carbonate cobble @ 35.2' increase in fine sand to 15% and silt to 30% clasts 60% carbonate 35% matic 5% granitoids	
10				
20			@ 38.7' granitoid cobble @ 39.5' granitoid cobble @ 41.8' matic cobble @ 43.5' granitoid cobble @ 45' 4" gran. boulder	
30				
40			45.5'-52' 40% hgcb 30% pebbles 10% silt 20% fine-med. sand. - pebbles subangular, carbonates subrounded matics angular. - armoured clasts 60-70% dark grey matics 20% carbonates 10-15% granitoids	
50				
60				
70			@ 49.6' granitoid cobble 52'-53.2' granitoid boulder -same as bedrock	
80			53.2'-53.5' Sandy Gravel 53.5'-57.5' Bedrock (Granite) ?a -qtz-fsp-bio(20%), mod hard, coarse grained, light grey, trace pyrite @ 53.8' quartz-feldspar veinlet EOH 57.5'	
90				
100				

DATE Dec. 4, 1987 HOLE No. GT87-153 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim #900697 150m West and 25m South of #1 post Ecclestone Twp.

BIT No. I000700 FOOTAGE ON BIT 57.5 feet

HOURS MOVE ¼ hour HOURS DRILL 1 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-32' Clay - tan coloured, greasy a few pebbles @ 8' turns grey		
			32'-40.5' Sandy Gravel 80% med. sand 20% clasts - clasts 50% carb. 40% matic 10% gran.		
		01	40.5'-45' Bedrock (Granite) 7a - qtz-fsp.-bio. (15%) - tight grey, turns pink at 31.5' (K-fsp.) - coarse grained, mod. soft		0
		02		6	
			EOH 45'		

DATE Dec. 4, 1987 HOLE No. GT87-154 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m North of GT87-153 Ecclestone Twp.

BIT No. IOOO700 FOOTAGE ON BIT 102.5 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-4' Organics		
10			4'-22.7' Clay - grey, greasy - few pebbles		
20			22.7'-24.2' Sandy Gravel 85% med. sand (granite derived) 10% pebbles		1
		01			
		02	- clasts 70% granite (local) 15% carb. 15% mafic.	5	
30					
40			24.2'-29.5' Bedrock (Granite) Ta - coarse grained, medium grey-pink - moderately hard		
50			EOH 29.5'		
60					
70					
80					
90					
100					

DATE Dec. 4, 1987 HOLE No. GT87-155 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION

BIT No. I000700 FOOTAGE ON BIT 132 feet

HOURS MOVE 3/4 hour HOURS DRILL 1 1/4 hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-3' Organics	
10			3'-6' Clay - tan with a pink over tone	
		01	- few pebbles	4
20			6'-10.5' Cochrane Till? (Lacustrine) - 80% pinkish tan soft gritty clay balls 10% pebbles 10% silt and fine sand - pebbles subrounded 60% carbonates 30% matics 5-10% granitoids - armoured clasts	
30				
40				
50			10.5'-13' Clay -grey, compact	
60			13'-16.5' Bedrock (Biotite-schist)Rd -dark grey, fine grained	
			EOH 16.5'	
70				
80				
90				
100				

DATE Dec 5, 1987 HOLE No. GT87-156 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim 934807 175m South and 25m West of #1 post Ecclestone Twp.

BIT No. I000708 FOOTAGE ON BIT 0 feet

HOURS MOVE _____ HOURS DRILL 1½ hours OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-4' No Return		
			4'-6' Clay - pink-tan - few pebbles		
10		01 discarded			
			6'-8' Gravel 80% pebbles 20% fine sand - pebbles subrounded 75% carb. 15% mafic 10% gran.		
20		02			0
		03		8	
30			8'-12.8' Cochrane Till? 80% soft gritty clayballs 10% pebbles 10% fine sand + silt - pebbles subrounded 70% carb. 20% mafic 10% gran. @8.3' carbonate cobble @10' turns grey - drilling slow		
40					
50					
60					
			12.8'-23' Clay - grey, silty, compact. @14' mafic cobble @16' few pebbles		
70					
80			23'-25' Gravel 70% med. sand (granite derived) 30% pebbles - pebbles subrounded 50% mafic 30% carb. 20% gran.		
90					
			25'-30 Bedrock (Biotite-schist)Sd - dark grey (black), fine grained, mod. hard.		
100			EOH 30'		

DATE Dec. 5, 1987 HOLE No. GT87-157 GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION Claim 934807, 75m South and 5m East of #4 post Ecclestone Twp.

BIT No. I000708 FOOTAGE ON BIT 30 feet

HOURS MOVE 0 hour HOURS DRILL 2½ hours OTHER

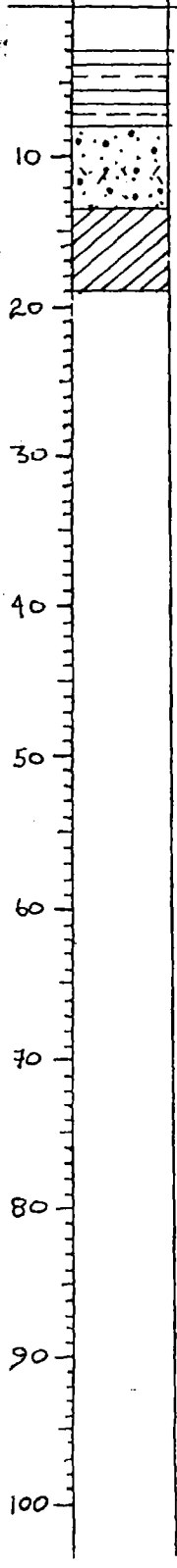
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-7' Clay - tan coloured - few pebbles	
10		01 discarded		—
			7'-12' Cochrane Till? 75% fine to med sand 15% soft gritty clayballs 10% pebbles - pebbles subrounded 75% carb. 15% matic 5-10% gran.	
20				
30				
			12'-44' Clay - grey, greasy - few pebbles	
40		vol. too small 02 discarded		
			44'-46' Gravel 85% med. sand (granite derived) 15% pebbles - pebbles subangular 20% med. green matic 40% carb. 25% dark grey matic 10% gran.	6
50		03		
60				
			46'-50' Bedrock (Sericite-schist) - dark green, fine grained @46.2' carbonate veining (20%) @47' turns dark grey	
70				
			EOH 50'	
80				
90				
100				

DATE Dec 5, 1987 HOLE No. GT87-158 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim 934805 75m West and 10m South of #1 post Eccles tone Twp.

BIT No. I000708 FOOTAGE ON BIT 80 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER



DESCRIPTIVE LOG

0'-3' No Return

3'-8' Clay (lacustrine)
- tan coloured
10% pebbles
15% sand.
@ 7.3' mafic cobble
@ 7.5' turns grey

8'-13.5' Gravel
30-40% pebbles
60-70% sand
- pebbles subrounded
40% mafic
40% carb.
15% gran.
@ 10.5' mafic cobble.

11'-13' 80% fine sand
15% pebbles
10% silt
- pebbles
50% carb.
30% mafic
20% gran.

13'-13.5' same as before

13.5'-19' Bedrock (Sericite-schist)
- fine grained, dark green, mod. hard.
@ 16.2' quartz-carb veining (5%)

EOH 19'

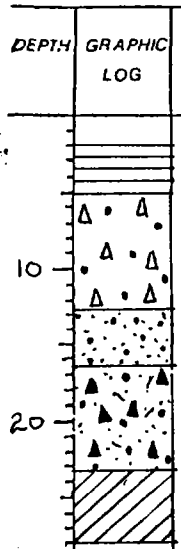
ANALYSES						
Au ppb	Gold Grains					
	0					
5						

DATE Dec. 5, 1987 HOLE No. GT87-159 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim 906282 210m North + 60m East of #3 post Ecclestone Twp.

BIT No. I000708 FOOTAGE ON BIT 99 feet

HOURS MOVE ½ hour HOURS DRILL 1 hour OTHER



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-2' No Return		
		2'-5' Clay -tan coloured, greasy		
		5'-12.5' Cochrane Till? 85% soft. gritty clayballs 10% pebbles -pebbles rounded 40% carb. 50% mafic 5% gran.		
	01			0
	02			
		@10' turns grey		
		12.5'-16.3' Sandy Gravel 85% fine-med. sand 15% pebbles <5% hgcb (grey) -pebbles subrounded 50% mafic 30% carb 15% gran.		
		16.3'-23.2' Till 75% hgcb (semi-hard) 15% pebbles 10% fine sand. -pebbles subangular 30% mafic 50% carb. 15% gran.		
		23.2'-28' Bedrock -med.-dark green, mod. hard, mod. foliated -calcite veinlets (5-10%) -trace pyrite.		
		EOH 28'		

DATE Dec. 5, 1987 HOLE No. GT87-160 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400 m North of GT87-159 Ecclestone Twp.

BIT No. I000708 FOOTAGE ON BIT 127 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
		01	3'-5' Cochrane Till?	5
			85% soft gritty clayballs (4an)	
			15% pebbles	
			5'-9.5' Bedrock (Mafic Volc.?) la?	
			-med. → dark green, strongly foliated	
			<5% calcite veining	
			@8.3' 15% calcite veining	
			EOH 9.5'	

10 20 30 40 50 60 70 80 90 100

DATE Dec. 5, 1987 HOLE No. GT87-161 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m North of GT87-160 Eccleston Twp.

BIT No. I000708 FOOTAGE ON BIT 137 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-2' No Return		
			2'-13' Cochrane Till?. 80% clay (tan) 10% silt + fine sand 5% pebbles		
10		01	@8' turns grey		0
20		02	13'-19' Gravel 60% med. sand (granite derived) 40% pebbles -pebbles subrounded to subangular 30-40% carb 30-50% matic 20% gran.	4	
30					
40					
			19'-24' Bedrock (Sericite-schist) -med. green, finegrained, mod. → strongly foliated -5% carbonate veining.		
50					
			EOH 24'		
60					
70					
80					
90					
100					

DATE Dec 5, 1987 HOLE No. GT87-162 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim 906278 50m North and 20m West of #2 post Ecclestone Twp.

BIT No. IOOO708 FOOTAGE ON BIT 161 feet

HOURS MOVE ½ hour HOURS DRILL 1½ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-27' Clay - grey - few pebbles @10' pebble layer @20' clay turns blue-grey and greasy		
30		01	27'-35' Gravel 80% sand (granite derived) 15% pebbles - pebbles subangular 50% carb. 30% matic 15% gran.		0
40		02			0
		no sample 02			
		03	@27.5' matic cobble	6	
50			@34' few hgcb (grey) <5%.		
			35'-37.3' Till? 5-10% hgcb (grey) 75% fine-med. sand 15% pebbles - pebbles 60% carb. 20% matic 15% gran.		
70			37.3'-38' Boulder - dark grey, med. grained		
80			38'-42.2' Gravel 40-50% pebbles 40% med. sand - pebbles angular 60% carb. 20% matic 20% gran.		
90			@42.2' 30% of +10 hgcb		
100					

DATE _____ HOLE No. GT87-162 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			42.2'-43.5' Boulder -granite	
10			43.5-44.6 Till clay + pebbles 80% matic 15% carb 5% gran.	
20				
			44.6'-48' Bedrock (Matic Volc) la -med. → dark green, fine grained, mod. foliated.	
30				
			EOH 48'	
40				
50				
60				
70				
80				
90				
100				

DATE Dec. 6, 1987 HOLE No. GT87-163 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly 500 m South of Anomaly # 1370-G Line 4400E Ecclestone Twp.

BIT No. I000708 FOOTAGE ON BIT 209 feet

HOURS MOVE 2 hours HOURS DRILL 1¾ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-3' No Return		
			3'-15' Clay -grey		
10			15'-25' Lacustrine Sediments		
20			30% soft clayballs 15% pebbles 55% silt + fine sand.		
			25'-51' Cochrane Till?		
30		01	40% pebbles 40% fine-med. sand 5% silt 10% soft gritty clayballs		1
40		discarded	-pebbles subrounded. 60-70% carb. 25% matic 10% gran. -armoured clast.		
50		02 discarded	@42' matic cobble @43' increase in sand to 70%		0
		03	@40' no clayballs increase in gran. to 30%	3	
60		04	@48' 5% soft gritty clayballs.		
70			51'-57.8' Till		
			70% hgcb (grey) soft (51'-53')		
80			5% pebbles 20% fine-med. sand. -pebbles subangular 60% carb. 30% matic. 10% gran. -armoured clasts		
90			@53' increase in clasts to 15% + increase in matic clasts to 40% of +10 mesh.		
100			@54.6' 5" carb. boulder @56.2' matic cobble @57.3' carb. cobble.		

DATE Dec. 6, 1987 HOLE No. GT87-164 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly # 1370-G Line 4+00 East 0+50 North Ecclestone Twp.

BIT No. I000709 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hour HOURS DRILL 1¼ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	Gold Grains
			0'-4' No Return		
			4'-9' Clay - tan coloured,		
10		01 small volume	9'-21.9' Cochrane Till? 50% soft gritty clay balls (tan)		0
20		02	20% pebbles 30% fine-med. sand. - pebbles subangular. 60% carb 30% mafic 5% gran. - armoured clasts @ 12.5' turns grey	2	
30					
40					
			21.9'-25' Bedrock (Sedimentary) 3a - light grey, fine grained, hard.		
50					
			EOH 25'		
60					
70					
80					
90					
100					

DATE Dec 6, 1987 HOLE No. GT87-165 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly #1320-G Line 0+00 Station 0+75 North Ecclestone Twp.

BIT No. 1000709 FOOTAGE ON BIT 25 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-2' No Return		
		01	2'-3' clay		0
10		no sample	3'-8.8' Gravel		
		02	80% pebbles 20% sand. -pebbles rounded 70% carb. 20% matic 10% gran.	13	
20					
30			8.8'-9.2' matic boulder		
			9.2'-9.5' Gravel		
			9.5'-14' Bedrock (Matic Volc) la - dark grey with brown limonite staining, hard - carbonate veining (5-10%), fine grained. @10' turns dark grey @13' light grey rock as in hole 163		
40					
50					
60					
70					
80					
90					
100					

DATE Dec. 6, 1987 HOLE No. GT87-166 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly #1320-G Line 1+75 East Station 1+50 North Ecclestone Twp.

BIT No. I000709 FOOTAGE ON BIT 38 feet

HOURS MOVE ¼ hour HOURS DRILL 1 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-11.5' Cochrane Till?	
			75% soft gritty clayballs (tan)	
			15% silt + fine sand	
10		01	10% pebbles	4
			@10' turns grey	
20			11.5-15.5 Bedrock (Sericite-schist)	
			- orange (limonite) rusty carbonate	
			@12' turns dark grey fine grained with quartz-veining (20-30%)	
30			@12.2' rust coloured again	
			@14.3' turns dark grey	
40			@15' rust coloured clasts	
			EOH 15.5'	
50				
60				
70				
80				
90				
100				

DATE Dec. 6, 1987 HOLE No. GT87-167 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly # 1370-G Line 2+00 East Station 1+00 North Ecclestone Twp.

BIT No. I000709 FOOTAGE ON BIT 53.5 feet

HOURS MOVE 0 hours HOURS DRILL 1 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-1' No Return	
			1'-2' Organics	
			2'-5' Clay, -tan	
		01	5'-12.3' Cochrane Till?	9
			70% soft gritty clayballs (tan)	
			15% fine sand and silt	
			10% pebbles	
			-pebbles subrounded	
			60% carb.	
			30% matic	
			10% gran.	
			@9' clay turns grey	
			@ 12.2' carb. cobble	
			12.3'-15.5' Bedrock (quartz-sericite schist)	
			- med. grey, fine grained, hard.	
			@ 13.5 lt. grey veinlets as in 165 + 164 + 163	
			@14.5' rust coloured clasts (limonite) 5-10%	
			EOH 15.5'	

10 20 30 40 50 60 70 80 90 100

DATE Dec. 6, 1987 HOLE No. GT87-168 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 450 m North of GT87-164 Ecclestone Twp.

BIT No. I000709 FOOTAGE ON BIT 69 feet

HOURS MOVE 1/4 hour HOURS DRILL 1/2 hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Ag ppb
			0'-3' No Return	
		01	3'-3.5' Clay	8
10			3.5'-8' Bedrock (Volc.?) la? -dark grey, fine grained, @6' some limonite staining and grey water @6.8' green-grey water + limonite (rusty) clasts @7.5' turns dark grey almost black @8' limonite staining with qtz-veining tr. pyrite in qtz veinlets	
20				
30				
40				
			EOH 8'	
50				
60				
70				
80				
90				
100				

DATE Dec. 7, 1987 HOLE No. GT87-169 GEOLOGIST M. Z. DRILLER H.D.

HOLE LOCATION 425 m north of GT87-168 Ecclestone Township

BIT No. I000709 FOOTAGE ON BIT 77 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-3' Organics		
10		01	3'-4' Clay -tan coloured.		0
		02	4'-7.5' Cochrane Till?	6	
20			70% soft gritty clayballs 15% fine sand 10% silt 5% pebbles -pebbles subrounded 50% carb. 40% mafic. 5-10% gran. -few armoured clasts		
30			7.5'-10' Sand -medium to coarse 80% carb. 10% mafic.		
40			10'-12' Cochrane Till? @10' turns grey		
50			12'-12.3' Sand		
60			12.3'-12.5' Clay		
70			12.5'-15.5' Bedrock (Volc.?) la?. -med. grey, fine grained trace pyrite, mod. foliated. @14' limonite stain surrounding quartz-veinlet.		
80			EOH 15.5'		
90					
100					

DATE Dec. 7, 1987 HOLE No. GT87-170 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 375 m north of GT87-169 Ecclestone Township.

BIT No. I000709 FOOTAGE ON BIT 92.5 feet

HOURS MOVE ¼ hour HOURS DRILL 1½ hours OTHER

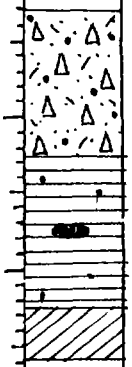
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-1' No Return		
			1'-5' Clay - tan colour, few pebbles @ 5' quartz cobble		0
10		01			
			5'-12' Cochrane Till?		
20		02	80% soft gritty clayballs 15% fine sand 5% pebbles -pebbles 45% carb. 45% mafic 5-10% gran.	7	
30			@ 11' clay turns grey		
40			12'-15' Clay - grey, silty, hard. - few pebbles @ 13.3' mafic cobble @ 14' blue-grey, greasy clay		
50					
60			15'-17.5' Gravel 30% silt 15% pebbles 55% sand -pebbles 50% mafic 40% carb. 10% gran.		
70					
80			17.5'-22' Bedrock (mafic Volc.) la. - med. grey, fine grained hard @ 18.5' light grey, same as in holes 163, 164, 165 + 167		
90			EOH 22'		
100					

DATE Dec. 7, 1987 HOLE No. GT87-171 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m north of GT87-170 Ecclestone Township

BIT No. I000709 FOOTAGE ON BIT 114.5 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-3' No Return		
		3'-12.5' Cochrane Till?		
		80% soft gritty clayballs (tan)		
10	01	10% fine sand		0
		5% pebbles		
		5% silt.		
20	no sample	- pebbles subrounded		
		60% mafic (local)		
	02	30% carb.	5	
		5-10% gran.		
30		- armoured clasts		
		@9' turns grey (clay)		
		@9.5' granitoid cobble		
		@12.5' grey silty clay (hard)		
40		12.5'-22.4' Clay		
		- grey, silty, hard		
		- few pebbles		
50		@16' turns blue-grey & greasy		
		@17.5' 1ft. mafic boulder		
60		22.4'-25.5' Bedrock (Mafic Volc.)		
		- light grey, fine grained, mod. foliated, hard.		
70		EOH 25.5'		
80				
90				
100				

DATE Dec. 7, 1987 HOLE No. GT87-172 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly # 1151-A Line 1+00E ast Station 0+00 Ecclestone Twp.

BIT No. I000210 FOOTAGE ON BIT 0 feet

HOURS MOVE 2¼ hours HOURS DRILL 1¼ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
			0'-2' No Return		
			2'-41.7' Clay -tan coloured, greasy @11' turns grey		
			41.7'-45' Gravel 45% pebbles 55% fine→med. sand -pebbles subangular 65% mafic (local) 30% carb. <5% gran.		
			45'-49' Bedrock (Granite) Ta -coarse grained, light→med. grey with pink qtz-fsp-bio (30%)		
40		01			0
		02	EOH 49'	4	
50					
60					
70					
80					
90					
100					

DATE Dec. 7, 1987 HOLE No. GT87-173 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Anomaly # 1151-A Line 2+00 East Station 0+50 South Ecclestone Twp.

BIT No. I000710 FOOTAGE ON BIT 49 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3-22' Clay - tan coloured, greasy @11' turns grey 5'-10' 5% pebbles @18' dark grey mafic cobble (local) @21.5' clay turns blue-grey		1
		01			
		02		5	
			22'-25' Gravel 60% pebbles 40% sand (fine → med.) - pebbles subangular 30% gran. 30% carb. 40% mafic		
			25'-29' Bedrock (Granite) ?a - coarse grained, med. grey with pink - qtz-fsp-bio (30%)		
			EOH 29'		

10 20 30 40 50 60 70 80 90 100

DATE December 8/87 HOLE No. GT 87-174 GEOLOGIST AM/SR DRILLER HO

HOLE LOCATION Beside creek on Ecclestone Haul Rd. 1 mile east of Ecclestone #2 Rd.

BIT No. 1000710 FOOTAGE ON BIT 79 feet

HOURS MOVE 2.0 HOURS DRILL 1 hr + 5 min OTHER

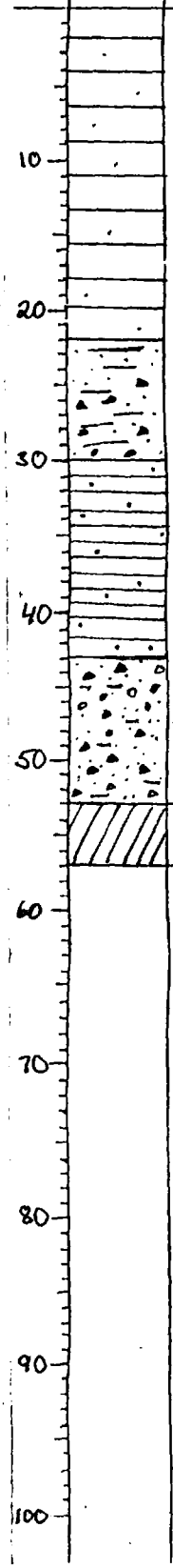
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
0			0' lacustrine clay; grey-brown, pure		
10			23' minor amounts of rounded granules, pebbles; matic: felsics is 50:50 - 5% paleozoic limestone clasts.		
20			25' pebbly, sandy till w a densely packed clay, silt matrix; minor cobbles 5-10% clasts, mainly subrounded, predominantly biotite schist, quartz-biotite schist; 10-15% quartz & feldspar clasts. limestone clasts 5-10%		
30		01	- a few hgcb's, 5-10% @ 40' - poorly sorted - misc. clasts are diorite, granite chert, blu quartz		4
40		02	- 42' py grains		6
		03	48' Bedrock		2
50		04	- quartz-biotite schist; chloritic - brownish-green; very soft, ground to a pale brownish green clay. - varying amounts of qtz up to 40%. - possibly was pyritic, now weathered out & rusty coloured.	7	
60			55' EOH		
70					
80					
90					
100					

DATE December 8/87 HOLE No. GT87-175 GEOLOGIST AM/S.R. DRILLER HO

HOLE LOCATION 400m north of Hole #174

BIT No. same FOOTAGE ON BIT 134'

HOURS MOVE 10 min. HOURS DRILL 1 hr & 25 min OTHER



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
0'		lacustrine clay; grey-brown, soft - odd rounded pebble.		
22'		Upper till? pebbly, sandy w/ abundant clay, minor cobbles. - hgcb's are common - < 10% clasts, sub-angular to sub-rounded, - mainly metasediments, qtz-biotite schists ± garnet. - poorly sorted @ 23' - abundant paleozoic ls. clasts. @ 26' - becomes more cobbly - predominantly mafic clasts		
30'	03	lacustrine clay w/ pebbles - grey, moderately hard, mainly mafic pebbles		0
43'	04	Lower till; bouldery, cobbly w/ a clay, sand matrix. - mainly mafics, quartz-biotit schist - no hgcb's - poorly sorted	8	
53'		Bedrock metasediment. probably quartz-biotite schist. - <25% quartz. - f.g. dark green; brownish bands locally.		
57'		EOH		

DATE December 8/87 HOLE No. GT 87-176 GEOLOGIST AM/S.R. DRILLER HO

HOLE LOCATION 400m north & 800m west of #175 (by creek)

BIT No. Same FOOTAGE ON BIT 191'

HOURS MOVE 40 min. HOURS DRILL 2 hrs & 10 min. OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0' lacustrine clay - grey-brown, pure, soft		
10					
20		01	19' clay-rich till w pebbles to cobbles in a sand silt matrix - <5% clasts, mafics to felsics is 2:1 - mafics are mainly metased, argillite & qtz-biotite schist. - paleozoic ls. cobble - abundant hqcb's, some armoured clasts		O
30		02	@ 22' - garnet-qtz-biotite schist, <1' wide bldr. @ 23' - granite abundant over 1'		O
		no sample			
40		03	@ 26' - paleozoic ls cobble @ 28' - granit cobble - to 30', still mainly hqcb's & armoured clasts. & mafics : felsics = 1:1		O
50		04	@ 34' mafic volcanic? bldr. <1' wide w <1% py @ 35' abundant hqcb's, pebbles as above		O
		05	@ 37' becomes more densely packed, clasts up to 20%+, more cobbles more granite, ls. mafics : felsics = 1:2	4	
60			@ 41' granite cobbles, hqcb's @ 42'-43' pure clay layer. @ 43' mainly hqcb's, more mafic pebbles mafics : felsics = 2:1 @ 50' mainly cobbles, clayballs decrease mafics : felsics = 1:1		
70					
80			@ 54' Bedrock - very soft greenish yellow metasediment; ground to clay mainly. - strongly weathered, sheared? - mica-rich w f.g. qtz.		
90					
100			60' EOH		

DATE December 8/87 HOLE No. GT 87-177 GEOLOGIST AM/SR DRILLER HD

HOLE LOCATION 400 m east of # 176

BIT No. Same FOOTAGE ON BIT 251'

HOURS MOVE 10 min HOURS DRILL 1 hr. OTHER

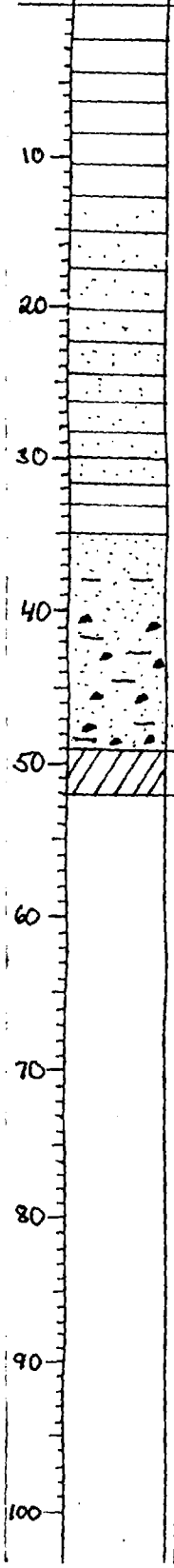
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains			
			0' lacustrine clay, grey brown, pure 15' - sandy, pebbly (<1%) clay - abundant hgcb's. 18' - diorite Bldr. 1' wide. 24'. Bedrock metasediment ū qtz vein. up to 30% qtz.					
20		01			0			
		02		8				
30			29' EOH					
40								
50								
60								
70								
80								
90								
100								

DATE December 8/87 HOLE No. GT87-178 GEOLOGIST AM/S.P DRILLER HD

HOLE LOCATION 400 m east of # 177

BIT No. same FOOTAGE ON BIT 880'

HOURS MOVE 10 min. HOURS DRILL 1 hr ≤ 50 min OTHER



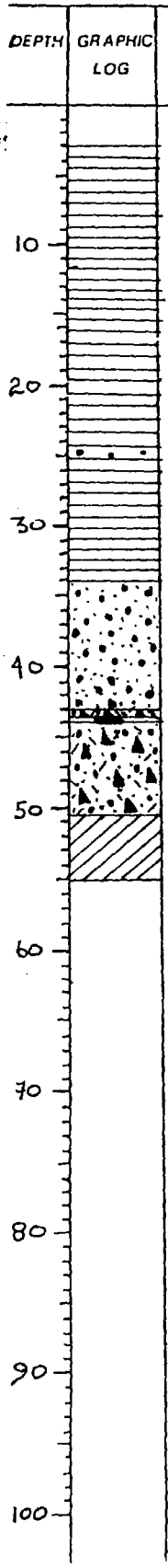
SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb.	ANALYSES Gold Grains
	0' lacustrine clay, grey-brown, pure		
	@ 13' becomes gritty, < 1% clasts mainly as < granule-sized		
	@ 32'-35' pure soft grey clay layer		
	35' Till? - clay-rich, sandy w/ 1% pebbles.		
	40' pebbly, sandy till w/ a clay-silt matrix, tightly packed. - 25-30% clasts - lots of return, caving. - mafics : felsics ≈ 5:1 mainly cobbles of biotite schist ± qtz. - mainly seds. & mafic volcanics. - 2 to 3% paleozoic ls.		
01			0
02	44' almost all mafics, qtz-biotite schist.		0
03	49' Bedrock qtz-biotite schist. - f.g. dk grey - barren - moderately hard	6	
	52' EOH		

DATE Dec. 9, 1987 HOLE No. GT87-179 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400 m East of GT87-178 Ecclestone Twp

BIT No. I000711 FOOTAGE ON BIT 0 feet

HOURS MOVE ¼ hour HOURS DRILL 1¼ hours OTHER



DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-3' No Return		
		3'-34' Clay - grey, greasy - few pebbles @25' @30' turns blue-grey, greasy - drilling slow.		
		34'-43' Gravel 70% pebbles 30% med. sand - pebbles angular. - 60% mafic - larger 25% carb. / smaller 10-15% gran.		
	01			0
		40'-42.5' less mafics (40%) faster drilling.		
	02			0
	03			0
		43'-43.5' Till 50% of +10 mesh hgcb. - pebbles angular 50% mafic 40% carb. 10% gran.	3	
	04			
		43.5'-44' Boulder - dk grey, fine grained, mafic.		
		44'-48.5' Till 40% hgcb. (grey) 30% fine sand 20% pebbles 10% silt - pebbles subangular 40% mafic 40-50% carb. 15% gran. 46-48' few hgcb. @48' mafic cobble.		

DATE _____ HOLE No. GT87-179 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			48-50.5' few hgcb mainly matic cobbles (80%)	
10			50.5'-55' Bedrock (Biotite schist) 3d - dark grey, soft, fine grained.	
20			EOH 55'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec. 9, 1987 HOLE No. GT87-180 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m East of GT87-179 Ecclestone Twp.

BIT No. I000711 FOOTAGE ON BIT 55 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-18' Clay - tan coloured, greasy @12' turns grey	
			18'-18.2' Gravel	
20		01	18.2'-23' Bedrock (Biotite Schist) 3d - dark grey, fine grained, mod. soft.	5
			EOH 23'	

10 30 40 50 60 70 80 90 100

DATE Dec. 9, 1987 HOLE No. GT87-181 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m East of GT87-180 Ecclestone Twp.

BIT No. I000711 FOOTAGE ON BIT 78 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' No Return	
			3'-10.8' Clay -tan coloured, greasy	
10		01	10.8'-15' Bedrock (Biotite Schist) 3d -med. grey, med. grained, mod. hard	4
20			EOH 15'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec 9, 1987 HOLE No. GT87-182 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m East of GT87-181 Ecclestone Twp.

BIT No. I000711 FOOTAGE ON BIT 94 feet

HOURS MOVE ¼ hour HOURS DRILL ¾ hour OTHER

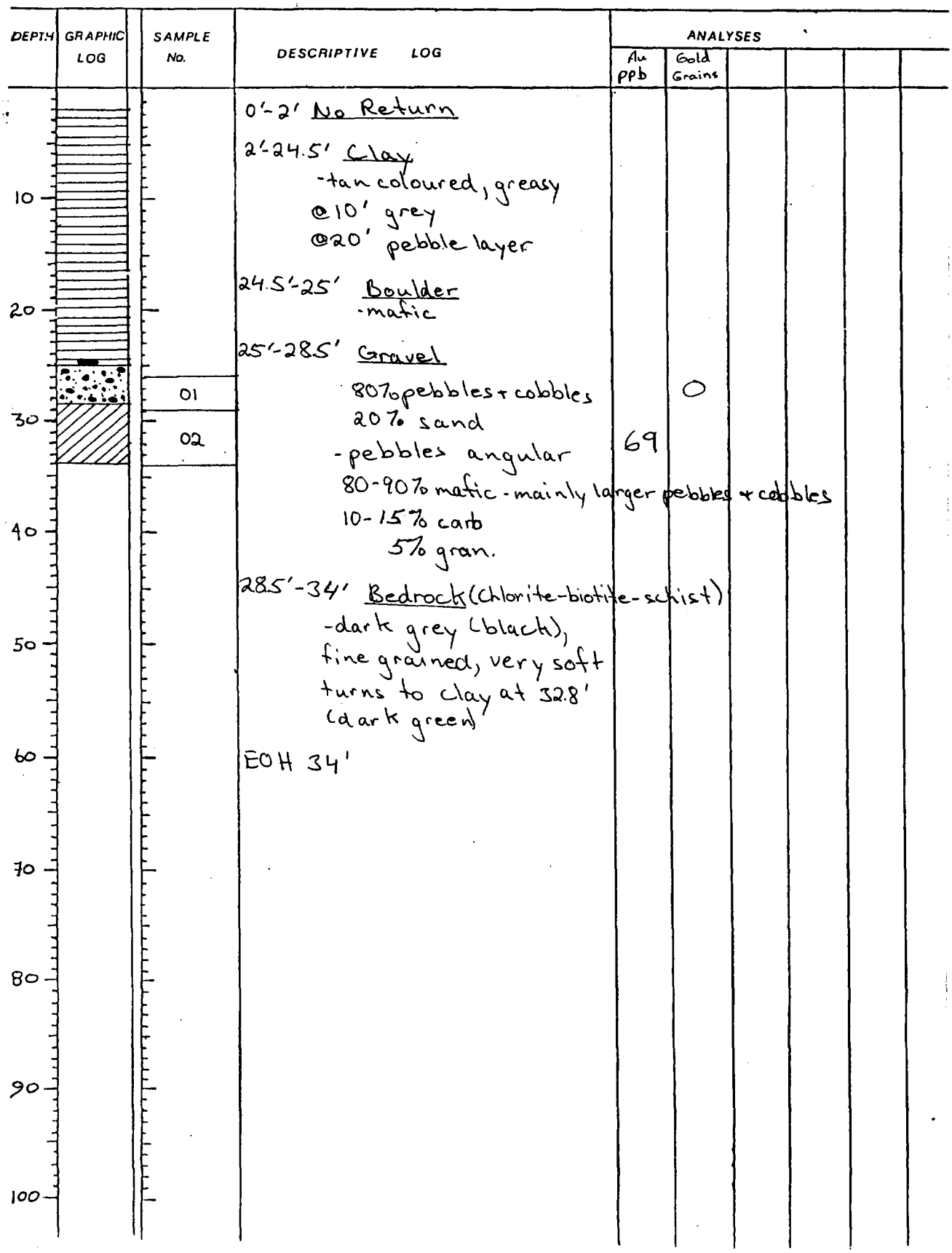
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-15' Clay - tan coloured, greasy @12' turns grey		
20		01	15'-23.3' Gravel 80% pebbles 20% sand - pebbles subangular		0
		02	60% mafic 30% carb. 10% gran.	73	
30			23.3'-28' Bedrock (Biotite Schist) 3d. - dark to medium grey, med. grained, mod. hard.		
40			EOH 28'		
50					
60					
70					
80					
90					
100					

DATE Dec. 9, 1987 HOLE No. GT87-183 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION 400m East of GT87-182 Ecclestone Twp

BIT No. IDD0711 FOOTAGE ON BIT 122 feet

HOURS MOVE ½ hour HOURS DRILL ¾ hour OTHER



DATE Dec 9, 1987 HOLE No. GT87-184 GEOLOGIST M.Z. DRILLER H.O.

HOLE LOCATION 400m East of GT87-183 Ecclestone Twp.

BIT No. ID00711 FOOTAGE ON BIT 156 feet

HOURS MOVE ¼ hour HOURS DRILL ½ hour OTHER

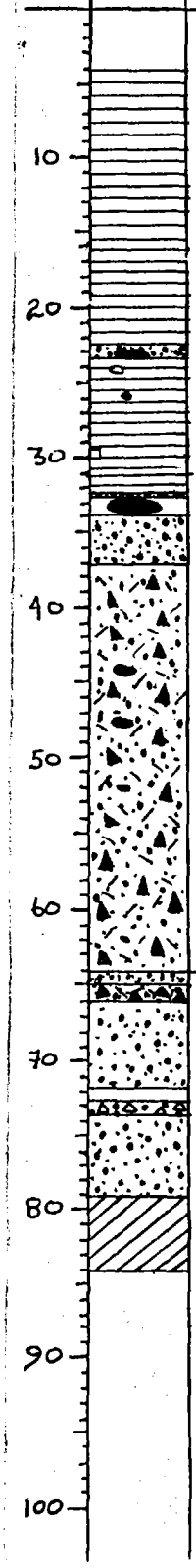
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-10' Clay - tan coloured, greasy		
10			10'-18' Silt + Sand		
			18'-26' Gravel 80% pebbles 20% sand.		2
20		01	- pebbles angular to subangular		
		02	80-90% matic 15% carb. 5% gran	3	
30			26'-30' Bedrock (sericite schist) - dark green, very soft.		
40			@28' turns to green clay		
50			EOH 30'		
60					
70					
80					
90					
100					

DATE Dec 9, 1987 HOLE No. GT87-186 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Claim #

BIT No. I000712 FOOTAGE ON BIT 0 feet

HOURS MOVE ½ hours HOURS DRILL ½ hour OTHER



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
	0'-4' No Return		
	4'-22.5' Clay -grey + greasy		
	22.5'-23.5' Gravel 30% pebbles 70% med. sand -pebbles 20% carb. 15% dark grey mafic 60% gran.		
	22.7'-23.5' gran. boulder		
01	23.5'-32.3' Clay -grey, smooth. @ 24.2' carb. cobble @ 26' mafic cobble @ 26' clay turns blue-grey + greasy		0
02			0
03			0
04			1
	32.3'-32.5' Gravel -same as above		
05	32.5'-34' Mafic boulder dk grey, fine grained, soft		1
06	34'-37' Gravel -pebbles 80% mafic 10% carb. <5% gran		0
07			3
08	37'-64' Till		4
09	40% hgcb 15% pebbles 20% fine sand 10% silt -pebbles angular 55% mafic 35% carb. 5% gran.	3	
	41'-41.5' clay -silty		

DATE _____ HOLE No. GT87-186 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			44.5'-45' Boulder, dk grey fine grained	
10			47.5'-48' Boulder - white, fine grained	
			52.2'-52.5' increase in clasts to 30% decrease in hgcb to 30%.	
20			@ 52.5' mafic cobble.	
			@ 54.5' clay turns blue-green	
30			@ 62' mafic cobble.	
			64'-65' Gravel 80% pebbles 20% sand. - pebbles angular. 80% mafic 15% carb. 5% gran.	
40			65'-66' Till - same as above.	
50			66'-71.8' Gravel - Same as above	
			71.8-72.6' clay - blue-grey, greasy, hard.	
60			72.6'-73.5' Till? - clay with pebbles 60% clay 40% pebbles in +10 mesh	
70			73.5'-79' Gravel 80% pebbles 20% sand. - pebbles angular 80% mafic 15% carb. 5% gran.	
80				
90				
100				

DATE _____ HOLE No. GT87-186 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			79'-84' Bedrock (biotite schist) 3d - med. grey, fine grained, soft.	
10			EOH 84'	
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE December 10/87 HOLE No. GT87-187 GEOLOGIST AM/DR DRILLER HO

HOLE LOCATION Fergus L6W / 6N beside Rainbow Rd.

BIT No. same FOOTAGE ON BIT changed bit @ 36' #100073

HOURS MOVE 50 min. HOURS DRILL 2hrs & 10 min. OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0' lacustrine clay, grey brown, pure		
			10' <0.1% clasts, pebbly clay well-rounded ls, granites, mafics.		
10			17' 1' biotitic mafic volcanic bldr.		
			18' clay-rich till?		
20		01	- 5% sand, medium hard clay		1
			- <1% clasts, well-rounded felsics (mainly granite), angular to sub-rounded mafics.		0
30		02	- abundant paleozoic ls clasts.		
			- odd speck of py in mafics.		
			- mafics : felsics = 1:1		
		03	- abundant hgcb's		0
40			30' clay balls decrease.		
		04	33' 6" qtz-biotite bldr.	2	
			37½' mainly metasediment fragments, < paleozoic ls. - both rounded.		
50			- sand content ↑ 25% (f.g.)		
			- clasts to 5%		
			paleozoic ls : mafic : felsic = 2:2:1		
60			36' 8-10" qtz-biotite schist boulder		
			36½' hgcb's w/ <5% clasts, mainly mafics & ls. - sand ↓ to 80%		
70			41' soft black rock - coal?		
			- mainly felsic, lots of qtz & diorite, subrounded.		
80			- felsics : mafics = 2:1		
			5% qtz/cb.		
			45' Bedrock		
90			- very dark grey to black carbonaceous qtz-biotite schist		
			- trace py (<0.1%) in thin laminations		
			- medium hard		
			- black, Alisted		
100			- geophysical anomaly?		
			45' EOH		

DATE Dec 10/87 HOLE No. GT87-188 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION LINE 8+00 West, Station 6+00 North Fergus Grid, Fergus Twp

BIT No. 7000713 FOOTAGE ON BIT 15 feet

HOURS MOVE 10 min HOURS DRILL 4 1/4 hours OTHER

Drilling 11:30 AM - 3:45 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-24' Clay - grey-brown, soft, greasy		
10			24'-27' Sandy Gravel 50-60% sand 35-45% silt <10% pebbles pebbles are: 60% mafics 30% gran-toids 10% carbonates		
20			27'-31' Till 80-90% hgcb 10% mafics		
			31'-42' Sandy Gravel		0
30		01	40-50% sand 30-40% silt <10 pebbles pebbles are: 40-50% matic 30-40% carb 10-15% gran.		
40			@31' 6" mafic cobble @33' pebbles now: 50-60% carb. 20-30% matic <10% gran. @41.5' 6" sand layer		
50			42'-45' Gravel 40-50% pebbles 30-40% silt 10-15% sand pebbles are: 70-80% mafics 10% carb. <10% gran.		
60		02	@42' 1' gran. cobble	3	
			@43.5' 6" mafic cobble		
			45'-51' Sandy Gravel 60-70% sand 20-30% silt <10% pebbles @45.5' 6" sand layer @46' 1.5' gran boulder @47.5' 1" sand layer @48.5' 50-60% silt 30-40% sand <10% pebbles pebbles are: 30-40% matics 30-40% carbs 20% gran.		
70					
80					
90					
100					

SITE _____ HOLE No. GT87-188 GEOLOGIST _____ DRILLER _____

HOLE LOCATION _____

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			51'-52.5' Gravel 70-80% pebbles 20% sand @52' 3" mafic cobble with Quartz	
10			52.5'-60' Sandy-Silty Gravel 35-45% sand 35-45% silt <10% pebbles pebbles are: 40-50% mafic 30-40% carb. <10% gran. @59' 1' Gran. cobble	
20				
30			60'-65' Bedrock - grey-green, fine grained, massive @63' 1.5' 30% bull white Quartz - Biotite Schist - 3d	
40			65' E.O.H.	
50				
60				
70				
80				
90				
100				

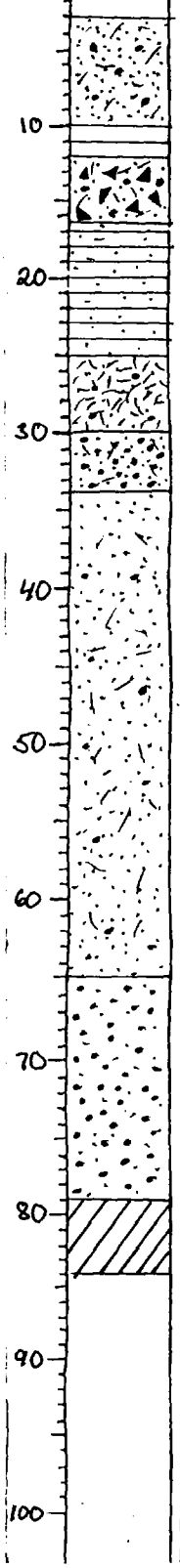
DATE Dec 10/87 HOLE No. GT87-189 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION LINE 10+00 WEST, Station 6+00 North, Fergus Grid, Fergus Twp

BIT No. 7000713 FOOTAGE ON BIT 80 feet

HOURS MOVE 10 min HOURS DRILL 2 1/4 hours OTHER

Drilling 4:00PM - 6:15PM



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
	0'-3' No Return		
	3'-10' Sandy Gravel 40-50% sand 20-30% silt 20% pebbles pebbles are: 70-80% carbs. 10% gran. <10% mafics @9' 1' Qtz-clay layer		
01	10'-12' Clay - soft, tan		0
	12'-16.5' Till 80-90% hgcb 10% mafic		
	16.5'-25' Dirty lacustrine - soft, grey greasy clay		
	25'-30' Silty Gravel 60-70% silt 20-30% sand <10% pebbles pebbles are: 40-50% mafics 30-40% carbonates 10-15% gran.		
	30'-34' Gravel 50% pebbles 40% sand 10% silt		
	34'-65' Sand 60-70% sand 20-30% silt <5% pebbles		
	65'-79' Gravel 60-70% pebbles 30% sand pebbles are: 60-70% mafics 20-30% carbs.		
	79'-84' Bedrock - Biotite-Schist - grey-black - fine grained - foliated - soft - Trace py. @81.5' 2" soft clay-gouge @82' 6"-30% bull white Quartz, Trace py.	4	
02	84' E.O.H.		

DATE DEC 11 87 HOLE No. GT87-190 GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION Line 12+00 West, Station 6+00 N, Fergus Grid, Fergus Twp.

BIT No. 7000714 7000715 FOOTAGE ON BIT 0'-48' 48'-65'

HOURS MOVE 10 min HOURS DRILL 3 3/4 hours OTHER

Drilling 8:15 AM - 12:00 Noon

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-3' No Return		
			3'-5' Organics		
			5'-26' Clay - soft, grey		
10			26'-29.5' Reworked Till 80-90% mafic 10% carb @ 28' 1' gran. cobble.		
			29.5'-38' Gravel 40-50% pebble 20-30% silt <20% sand pebbles are: 40-50% - carbs. 30-40% - mafic <10% gran		
20			@ 33' 6" sand layer		0
			@ 36' 1' mafic cobble		
30		01	38'-58' Reworked Till @ 38' 40-50% silt 20-30% sand 20% pebbles pebbles are: 70-80% mafic 10% carb. <10% gran.		0
40		02	@ 40' 1' sand layer		
			@ 41.5' 40-50% mafic 20-30% carb. 20-25% gran		0
		03			
		04	@ 43' 6" gran. cobble		
50			@ 43.5' 50-60% mafic 20-30% carb. 10-15% gran.		0
		04	@ 46' 40-50% pebbles. pebbles are: 70-80% maf. 10% carb. <10% gran. 20-30% silt 20% sand		
60		05	@ 50' pebbles 60-70% sand 10-20% silt 10% pebbles are: 50-60% mafic 30-40% carb. <10% gran.	2	
			@ 50.5' 3" gran. cobble		
70			@ 50.6' 2.5' sand		
			@ 53' 50-60% pebble 20-30% silt <20% sand 60-70% mafic 15-25% carb. <15% gran.		
80			@ 53.5' 1" sand layer 54.0' " 54.5' "		
90					
100					

HOLE No. GT87-190 GEOLOGIST _____ DRILLER _____

LOCATION _____

No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 56' 70-80% mafic 20% carb. < 10% gran	
10			58'-65' Bedrock Biotite-Schist - grey-black - fine grained - moderately hard - Trace py	
20			@ 61' 2' seam 50-60% mafic 20-30% carb. 10% gran	
			@ 63.5' 1" clay layer	
30			65' E.O.H.	
40				
50				
60				
70				
80				
90				
100				

DATE Dec 11/87 HOLE No. GI87-191 GEOLOGIST SR. DRILLER H.D.

HOLE LOCATION LINE O, 4100 North Station, Fergus Grid, Fergus Twp

BIT No. 7000715 FOOTAGE ON BIT 17 feet

HOURS MOVE 3/4 hour HOURS DRILL 2 hours OTHER

Drilling 12:45 PM - 2:45 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-16' Clay		
			2'-7' soft, tan		
			7'-16' hard, grey greasy		
10			16'-29' Gravel		
			30-40% pebbles		
			25-35% silt		
			25% sand		
			pebbles are:		
			35-45% carb.		
			30-40% maf.		
20			<15 gran.		
			29'-33' Till		
			60-70% hgcb		
			30% pebbles		
			pebbles are:		
			60-70% mafic		
			20-30% carb.		
30		01	<10% gran.		0
			@ 30' 6" gran. cobble		
		02	33'-38' Bedrock -19	2	
			- green-grey		
			- fine grained		
40			- moderately hard.		
			38' E.O.H.		
50					
60					
70					
80					
90					
100					

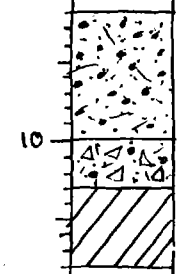
DATE DEC 11/87 HOLE No. GI87-192 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION Line 2100W west, Station 4100 North, Fergus Grid, Fergus Twp.

BIT No. 7000715 FOOTAGE ON BIT 55'

HOURS MOVE 10 min HOURS DRILL 3/4 hour OTHER

Drilling 3:00PM – 3:45PM



DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' No Return		
			2'-10' Sandy Gravel 40-50% sand 25-35% pebbles 15% silt pebbles are: 40-50% carbs 20-30% mafic <20 gran.		0
10		01			
		02	10'-13' Reworked Till 50-60% sand 15-25% silt 15% pebbles pebbles are: 60-70% mafic 20-30% carb. <10% gran.	2	
20					
			13'-18' Bedrock 1a. -green -fine grained -moderately hard		
30					
			18' E.O.H.		
40					
50					
60					
70					
80					
90					
100					

DATE Dec 11/87 HOLE No. GT87-193 GEOLOGIST S.R. DRILLER H.D

HOLE LOCATION Line 4100 West, Station 4+00 North, Fergus Grid, Fergus Twp

BIT No. 7000715 FOOTAGE ON BIT 73 feet

HOURS MOVE 10 min HOURS DRILL 1/2 hour OTHER

Drilling 4:00 PM - 4:30 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-2' No Return	
			2'-12.5' Till 50-60% pebbles 30-40% hgcb pebbles are: 30-40% mafics 30-40% carbs. 20% grans.	
10		01		3
			12.5'-14' Bedrock 1a - grey-black - fine grained - moderately hard	
20			EOH 14' - pulled out - bit gone, move back 35' - new hole 193A	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec 11/87 HOLE No. 6T87-193A GEOLOGIST S.R. DRILLER H.D.

HOLE LOCATION LINE 3+90 WEST, Station 4+00 North, Fergus Grid, Fergus Twp

BIT No. 7000716 FOOTAGE ON BIT 0

HOURS MOVE 5 min HOURS DRILL 1 hour OTHER

Drilling 4:30 PM - 5:30 PM

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-2' No Return		
			2'-10' Till 90% soft, tan, gritty clay balls 10% mafics - armoured clasts		0
10		01	10'-13' Reworked Till 50-60% silt 20-30% sand <10% pebbles pebbles are: 50-60% mafic 30-40% carb. <10% gran.	3	
20		02	13'-17' Till 70-80% hy≤b 10-15% mafic pebble 10% carb. pebble. - armoured clasts		
30			17'-22' Bedrock 1a - dark grey-black - fine grained - moderately hard		
40			22' E.O.H.		
50					
60					
70					
80					
90					
100					

DATE Dec. 12, 1987 HOLE No. GT87-194 GEOLOGIST M.Z. DRILLER H.D.

HOLE LOCATION Line 6+00West Station 3+50North Fergus Grid (Fergus Twp.)

BIT No. 7000716 FOOTAGE ON BIT 22feet

HOURS MOVE _____ HOURS DRILL 1hour OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0- 4.5' Clay -tan, greasy	3
		01		
10			4.5- 7.8' Bedrock (Matic Volc) 1a -dark grey-green, fine grained, hard, platy chips (well foliated) @7' 10% carbonate veining.	
20			EOH 7.8'	
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec 12/87 HOLE No. GT-195 GEOLOGIST H. Brat DRILLER H. Durette

HOLE LOCATION L8+00W 3+25N Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 9:00 am - 10:06 OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-6.5' Oxidized Lacustrine Sediment oxidized lac clay silt f. Sand	
10		01	6.5' Bedrock f.g. maf. volc., green, sericite	2
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec 12/87 HOLE No. GT-196 GEOLOGIST H. Bent DRILLER H. Durette

HOLE LOCATION 12+00W 3+00N Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 10:05 am 12:20 OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-14' Lacustrine Sediments lac clays + f. sand and a few maf. pebs		
10			14'-15.2' Sand & Gravel Sand and gravel		
			15.2'-25.2' Lacustrine Sediment oxidized lac clay		
20			@ 16.9'-18.5' lac clay + granod. pebs & chert pebs		
		01	@ 18.5'-19.3' granod. bld		0
30		02	@ 19.3'-21.4' lac clay + f. sand & maf. pebs		0
		03	@ 21.4'-25.2' brown lac clay + f. sand		0
40		04	25.2'-28.7' Sand & Gravel sand & gravel, dom. chert & limestone, grit & maf. pebs ↓ 50/50 granod. & carb. pebs	3	
50			28.7'-42.5' Sandy/Clay Till granod. & carb pebs w h.g.c.b		
60			@ 30.1' g.c.b, maf. grit & maf. pebs		
			@ 36' g.c.b, granod., maf., carb pebs		
70			@ 41.6 a thin lense of reddish brown & brown clay w f. sand		
			@ 41.9' qtz veining in maf. volc.		
80			42.5' Bedrock E.g. Biotite & Chlorite Schist		
90					
100					

DATE Dec 12 / 87 HOLE No. GT-197 GEOLOGIST H. Best DRILLER H. Durette

HOLE LOCATION L 6 tookW 180N Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 12:10 ~1:20 pm OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-7' Lacustrine Sediment oxidized lac clay & silt	
10		01	7' Bedrock mat. volc. qtz carb str & veins T. P_y, veins contain ~1%	4
20				
30				
40				
50				
60				
70				
80				
90				
100				

DATE Dec 12/87 HOLE No. GT-198 GEOLOGIST H. Bent DRILLER H. Durdle

HOLE LOCATION L 4100W 100N Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 1:20pm - 4pm OTHER _____

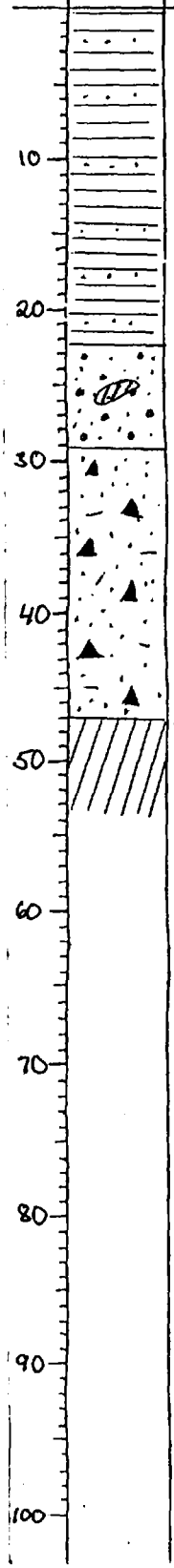
DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-7.5' Lacustrine Sediment oxdized lac. sed. + f. sand		
			7.5'-36.5' Sandy / Clay Till maf. & carb pebs w g.c.b		
10		01	@ 15.2' a lense w increased g.c.b ↓ maf., carb pebs w g.c.b		0
			@ 27.7' chert bld ↓ dom g.c.b ↓		
20		02	carb pebs & maf. pebs & g.c.b		0
			@ 33.0' dom g.c.b w maf & carb pebs		
30		03			0
		04	36.5'-38.2' Sandy Till maf., gr'c, carb pebs w g.c.b & f. sand		1
40		05	38.2' Bedrock Maf. volc., qtz-carb str veins Py in veins, a large qtz carb vein at bottom w Tr Py & Tr Arseno.	4	
50					
60					
70					
80					
90					
100					

DATE Dec 12 '87 HOLE No. GT-199 GEOLOGIST H. Bent DRILLER H. Durette

HOLE LOCATION L 2100W 100N Fergus Grid Fergus Twp

BIT No. 1000717 FOOTAGE ON BIT 0'

HOURS MOVE _____ HOURS DRILL 4pm - 6:30pm OTHER _____



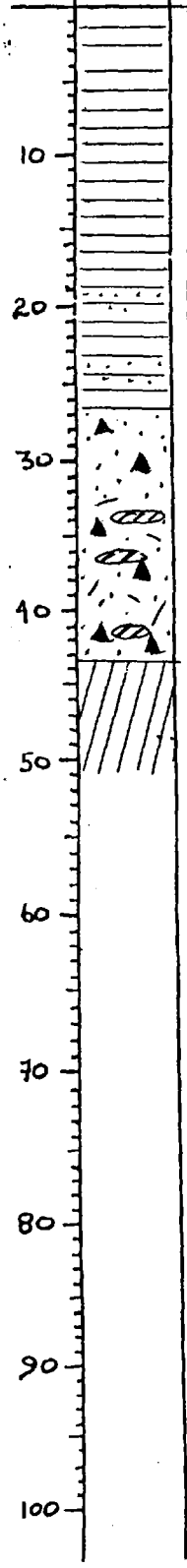
DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0' - 22.5' Lacustrine Sediment oxidized lac. clay + f. sand and a few maf. pebs @ 13' smooth lac clay, light brown 22.5' - 29.1' Sand + Gravel maf., gr'c, carb cobs + pebs + f. sand @ 24.1' carb. bld & gravel		
	01			0
		29.1' - 47' Sandy Till maf., carb pebs + f. sand @ 32.4' biot. schist + pk granite cobs & g.c.b + maf., gr'c pebs + carb pebs + f. sand		
	02			0
	03			0
	04	47' Bedrock maf. volc.		0
	05		2	

DATE Dec 13/87 HOLE No. GT-200 GEOLOGIST H. Brent DRILLER M Dacette

HOLE LOCATION L6tow 3+75s Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 7:30am - 10 am OTHER _____



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
	0-26.7' Lacustrine Sediment Lac clay @ 19.3'-20.1' lac clay + f. sand carb + maf. pebs ↓ lac. clay @ 23.-24.' Sand + g.c.b ↓ lac clay + silt ± f. sand		
01	26.7'-43.4' Sandy Till maf., gr'c, chert + carb pebs w f. sand + g.c.b (carb.) @ 34.3' increase in sandy g.c.b ↓ gabbroic bld ↓ g.c.b + chert, maf., gr'c pebs		0
02	@ 40.2'-43' maf. bld ↓ g.c.b + maf., gr'c, chert + carb pebs w f. sand		0
no sol (Bld)			
03	@ 42.1'-43' granite bld ↓ g.c.b, maf., gr'c, carb pebs w f sand ↓ dom granod. pebs + g.c.b	5	
	43.4' Bedrock maf. volc.		

DATE Dec 13 1987 HOLE No. GT-201 GEOLOGIST H. Best DRILLER H. Ducette

HOLE LOCATION Elbow 3+753 Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 10am - 1:10pm OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-12' Lacustrine Sediment Lac clay + silt ± f. sand few pebs		
10			12'-19' Sandy Till g.c.b, maf., chert & gr'c pebs & f. sand		0
		01			
20			19'-32' Lacustrine Sediment + Sand Lac. clay + silt ± f. sand w few maf. & gr'c pebs		
		no spl	@24.2'-25.6' grancd. bld. & g.cb pk granite & chert pebs		
30			@29.1-32' g.c.b, maf, gr'c, chert pebs w f. sand		2
		02			
			strat. - lenses of lac clay, lac. clay + silt ± f. sand		0
40		03			
			32'-57.5' Sand & Gravel Sand & gravel		
50		04	@ 41'-43' sand & sand & gravel - maf., gr'c, chert, carb, biol. schist (contains Tr, Py) pebs		0
		05	@ 56.7' gravel - maf., gr'c, chert, carb cobs & sand		1
60		06	R 57.5-57.8' Lacustrine Sediment thin lense of smooth lac. clay & gravel & sand	6	
			61' Bedrock maf. volc., qtz carb veins		
70					
80					
90					
100					

DATE Dec 13/87 HOLE No. GT-202 GEOLOGIST H. Bent DRILLER H. Durette

HOLE LOCATION L10 100W 3+75S Fergus Road Fergus Grid

BIT No. 1000718 FOOTAGE ON BIT 0'

HOURS MOVE _____ HOURS DRILL 1:10 pm - 4:40 pm OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-22.5' Lacustrine Sediment oxdized lac. clay + silt @12.5 carb, maf., grt pebs w sand & lac clay + gr'c, maf. pebs		
10		01	@15' lac clay + gr'c + maf pebs		0
20			22.4'-40' Sandy / Clay Till		
		02	g.c.b w gr'c + maf. pebs & lac clay + silt ± f. sand & g.c.b + pebs		0
30		03	@29.7' g.c.b, maf., grt, carb, pebs w f. sand		0
		04	@31' lac clay + silt ± f. sand few maf., + gr'c pebs		1
40		05	@32.1' g.c.b, carb., maf., gr'c pebs w f. sand		0
		No Spl			
50		06	40'-46.8' Lacustrine Sediment plus Sand lac. clay + silt + f. sand, few pebs (maf + gr'c)	2	
60			@42' Sandy lense @45' maf. bld.		
70			46.8' Bedrock maf. volc.		
80					
90					
100					

DATE Dec 13/87 HOLE No. GT-203 GEOLOGIST H. Bent DRILLER H. Ouelle

HOLE LOCATION L12+00W 3+75S

BIT No. ______ FOOTAGE ON BIT ______

HOURS MOVE ______ HOURS DRILL 4:40pm - 5:30pm OTHER ______

Finished on Dec. 14 7:30 am - 10:45 am

DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
0–17.5		0'-17.5' Lacustrine Sediments. Lac. clays + silt ± f. sand		
17.5–42.5	01	17.5'-42.5' Sandy Till: dom carb pebs + cobs, grk + maf. pebs w f. sand. @ 26' dom maf. pebs, grk + carb pebs + f. sand ↓ dom carb pebs + g-c.b.		0
	02	@ 37.5' g.c.b, carb, maf + grk pebs w f. sand. @ 38.5 dom. g.c.b w maf, carb + grk pebs + f. sand		0
	03			0
42.5–58.4	04	42.5'-58.4' Lacustrine Sediment: lac. clay + silt + f. sand, few maf. pebs. @ 47.2' sandy lense.		0
58.4–62.7	05	58.4-62.7' Sandy Till: maf., grk, carb pebs w f. sand. @ 60.1' dom biot. schist pebs, carb pebs + f. sand		0
62.7	06	62.7' Bedrock: maf. volc.	5	

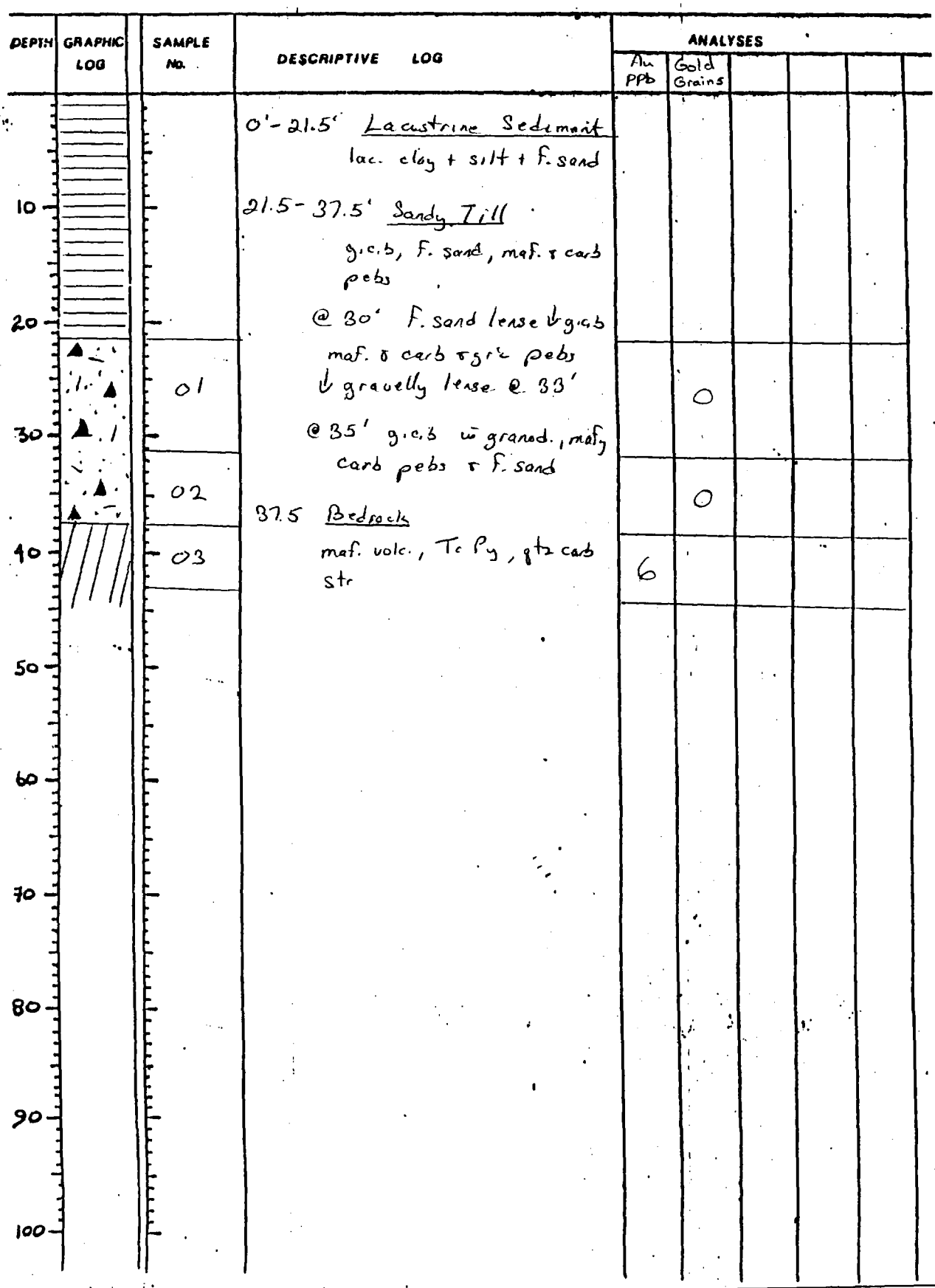
Depth scale: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

DATE Dec 14/87 HOLE No. GT-205 GEOLOGIST H. Bent DRILLER H. Dreffe

HOLE LOCATION L2+00W 4+00S Fergus Grid Fergus Twp

BIT No. 1000719 FOOTAGE ON BIT

HOURS MOVE HOURS DRILL 2:10 pm - 4pm OTHER



DATE Dec 14/87 HOLE No. GT-204 GEOLOGIST H. Best DRILLER H. Dostie

HOLE LOCATION L4+00W 4+00S Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 10:45am - 2:10pm OTHER _____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-17.5' Lacustrine Sediment lac clay + silt ± f. sand w a few maf., carb, grk pebs		
20		01	17.5'-23.5' Sandy Till grk, maf-, carb, chert pebs w f. sand ↓ dom maf. @ 23'		0
		02	23.5' Bedrock maf. volc.	2	

10 30 40 50 60 70 80 90 100

DATE Dec 14/87 HOLE No. GT-206 GEOLOGIST H. Best DRILLER N. Ducette

HOLE LOCATION L 2+00 W 9+00 S Fergus Grid Fergus Twp

BIT No. ________ FOOTAGE ON BIT ________

HOURS MOVE ________ HOURS DRILL 4pm - 5:30pm OTHER ________

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains			
0–34			0'-34' Lacustrine Sediment. lac. clay (brown) + silt + F. sand, Few maf. pebs					
34–37.1		01	34'-37.1' Sand & Gravel maf. & grk, carb pebs + F. sand ↓ dom maf. pebs, carb & grk pebs + F. sand		0			
37.1–		02	37.1' Bedrock maf. volc, qtz carb str	4				

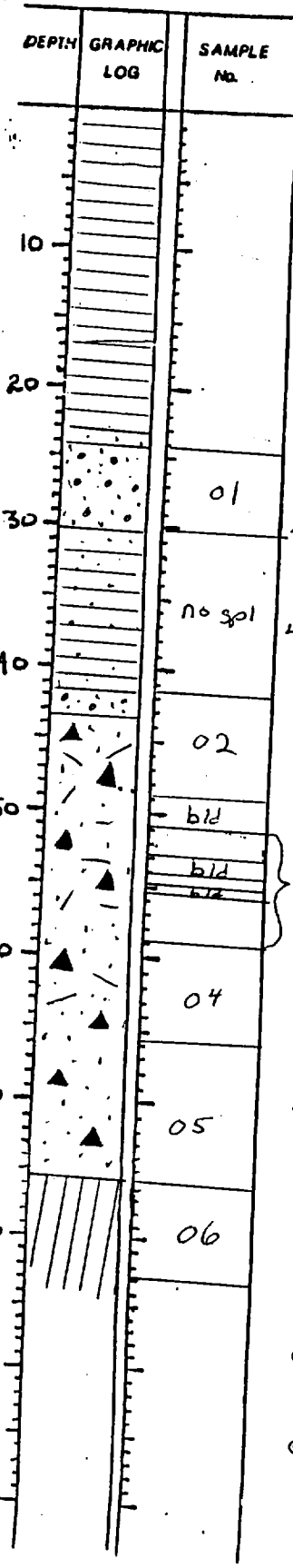
Depth scale: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

DATE Dec 15/87 HOLE No. GT-207 GEOLOGIST H. Best DRILLER H. Durette

HOLE LOCATION 20+00W 9+00S Fergus Grid Fergus Twp

BIT No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL 8:15am - 1pm OTHER _____



DESCRIPTIVE LOG

0'-24' Lacustrine Sediment.
lac clay + silt + f. sand, a few maf., gr'l pebs

24'-30.2' Sand & Gravel
carb, maf., gr'l pebs + sand

30.2'-41.5 Lacustrine Sediment
lac. clay (brown) + silt + f. sand, few pebs

41.5'-43' Sand & Gravel.
maf., carb, gr'l pebs w f. sand

43'-64.2' Sand/clay Till
dom. g.c.b w f. sand & maf, carb, gr'l pebs ↓ 50/50 g.c.b & pebs @ 44.4

@ 45.3' dom maf. ~~pebs~~ pebs & g.c.b, gr'l, carb pebs & f. sand ↓ dom carb pebs & g.c.b, gr'l, maf. pebs & f. sand ↓ dom g.c.b, carb, maf., gr'l pebs & f. sand

@ 48.6' maf. bld

@ 51.4' g.c.b, maf., carb, gr'l pebs & f. sand

@ 53' sand & gravel ↓ g.c.b & pebs (maf., gr'l, carb) ↓ dom. gabbroic pebs & g.c.b

@ 53.7' gabbroic bld ↓ g.c.b maf., gr'l, carb pebs

@ 54.7' ~~grab~~ gabbro bld ↓ g.c.b, gr'l pebs, maf. pebs

ANALYSES

Au ppb	Gold Grains
	0
	0
	0
	0
	0
2	

DATE Dec 15/11 HOLE No. G7-207 GEOLOGIST H. Best DRILLER H. Dorette

HOLE LOCATION

BIT No. FOOTAGE ON BIT

HOURS MOVE HOURS DRILL OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES
			@ 57' g.c.b, gabbro pebs + cobs, grc, carb pebs + f sand	
10			@ 59' dom g.c.b, maf., carb, grc pebs + f. sand	
			67.2'-75.4' Sandy Till grand. cobs + pebs, maf., carb pebs w f. sand, g.c.b	
20			@ 64.8' maf. + carb cobs + pebs w g.c.b + f. sand	
30			@ 65.8 g.c.b, grc (diorite pk granite) maf, carb pebs + f. sand	
40			@ 74.1' grc pebs, maf, carb pebs, f. sand, g.c.b.	
50			@ 75' lac. clay + silt + f. sand Few maf., grc pebs.	
60			75.4' Bedrock maf. volc	
70				
80				
90				
100				

DATE JAN. 11/88 HOLE No. GT87-208 GEOLOGIST D.G. DRILLER W.G

HOLE LOCATION L4W, 15+50S FERGUS GRID.

BIT No. 1000737 FOOTAGE ON BIT 0

HOURS MOVE _____ HOURS DRILL 9:45 - 11:00 OTHER 11:00 - 11:15 pull rods

START UP: 7:30 - 9:45 a.m.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains			
			0-8' ORGANICS					
			8-25' LACUSTRINE SEDIMENTS - soft grey clay + silt.					
10			25-30' CLAY RICH TILL(?) - soft, grey, gritty clay balls on ±10. ~5% pebbles: mafic volcanic and lt. coloured carbonates.					
20			30'-35' BEDROCK - f.g., massive, black with small qtz vns; probably mafic volcanic.					
		01			0			
30			35' - E.O.H.					
		02		5				
40								
50								
60								
70								
80								

DATE JAN. 11/88 HOLE No. GT87-209 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L2N, 151505 FERGUS GRID

BIT No. 1000737 FOOTAGE ON BIT 35'

HOURS MOVE 11:15-11:30 HOURS DRILL 11:30-2:15 OTHER

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
10		01 (DISCARDED)	0'-15' TILL - probably COCHRANE TILL: yellowish oxidized clay + sand matrix ~90% with 10% clasts. clasts: 90% carbonates 10% maf. vol. @ 9' colour change of clay to grey. @ 10' maf. vol. cobble: - apparent decrease in clasts down-hole disappearing @ 14'.		
20			15'-24' LACUSTRINE SEDS - silt, clay + fine sand with trace of pebbles (dropstones?) - sand < 5-10%.		
30		02			0
		03			0
		04	24'-32' GRAVEL coarse sand with pebbles. Matrix: clasts → 80:20. clasts: 60-70% carbonates ~30% maf. vol. ~10% qtz and/or gabbro. - abundant return - no visible clay.	12	
40					
50			32'-35' BEDROCK - f.g., dk grey maf. volcanic with qtz-carbonate veining, but no visible mineralization. 35' = E.O.H.		
60					
70					
80					

HOLE No. 210 GEOLOGIST — DRILLER —

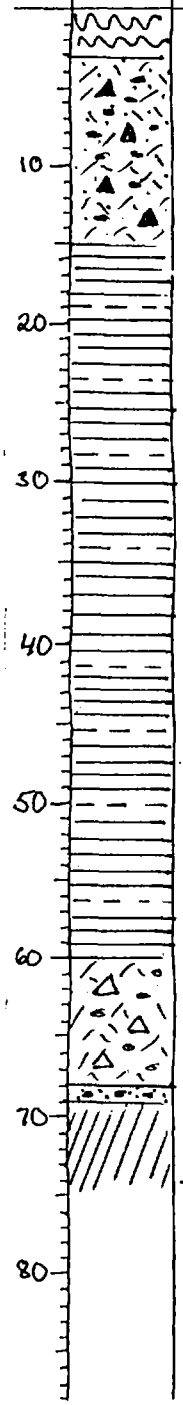
HOLE LOCATION LO, 15+505, FERGUS GRID

BIT No. 1000737 FOOTAGE ON BIT 70'

HOURS MOVE 2:15 - 2:30 HOURS DRILL 2:30 - 4:30 OTHER

CLEAN UP & MOVE TO ROAD: 4:30 - 5:15

MOVE TO MAIN ROAD: 5:15 -



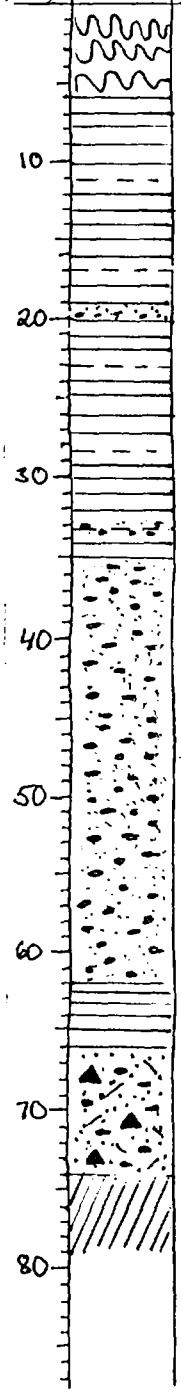
DEPTH	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-3' ORGANICS		
		3-15 TILL -yellowish brown oxidized clay, sand & silt = matrix -probably COCHRANE Till <5% clasts: carbonate and maf. vol. @13' colour change of clay to grey.		
		15'-60' LACUSTRINE SEDS - soft, grey clay, silt & fine sand with trace of carbonate pebbles (dropstones?)		
		60-68' CLAY RICH TILL(?) -grey, soft clay, silt & sand. <5% clasts: ~80% maf. vol. ~20% carb, tr. gabbro. pebble & cobble size. -very little - no return as clay balls up.		
		68-69' GRAVEL - coarse sandy matrix ~85% - clasts predominantly (>90%) maf vol., remainder carb.		
		69'-74' BEDROCK - black f.g. maf. vol., slightly foliated.		
	01	74' = E.O.H.	10	0
	02			

DATE JAN. 12/88 HOLE No. GT87-211 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L10+10W, 8+42N ECCLESTONE GRID

BIT No. 1000737 FOOTAGE ON BIT 142'

HOURS MOVE 6.25 HR. HOURS DRILL 11:30 - 1:30 OTHER 1:30 - 1:45 pull rods.



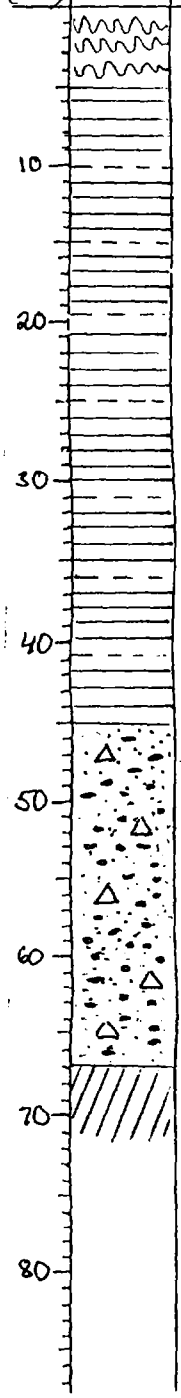
DEPTH (FT)	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-6' - ORGANICS		
		6'-35' - LACUSTRINE SEDIMENTS		
		- soft grey clay + silt with rare seams of sand + pebbles.		
		@ 20' - 6" seam of sand and carb pebbles.		
		@ 33' - ditto.		
		35'-62' GRAVEL		
		- med. to coarse sand (~80% by volume) with pebbles.		
		clasts: 60% carbonate		
		30% maf. vol.		
		10% granitic.		
	01	@ 50' - wash out - little to no return, hence long sample interval.		0
	02	@ 60' h.g.c.b. (hard gritty clay balls)		1
		62'-66' LAC. SEDS		
	03	- soft grey clay, silt + fine sand.		0
		66'-74' TILL		
		- gritty clay with pebbles of carb. + maf vol.		
		matrix: clasts → 90:10		
		clasts: 55% carb.		
		35% maf. vol.		0
	04	10% qtz.		
		- unsorted with clay rich sections + sandy sections.	11	
	05	74'-79' BEDROCK		
		- dk grey, f.g., slightly foliated int - maf. vol. with ~20% qtz veining. and tr. mica		
		79' = E.O.H.		

DATE JAN. 12/88 HOLE No. GT87-212 GEOLOGIST DG. DRILLER W.G.

HOLE LOCATION L 12+00 W 9+00 N ECCLESTONE GRID

BIT No. 1000674 FOOTAGE ON BIT 0

HOURS MOVE 1:45-2:00 HOURS DRILL 2:00-3:45 OTHER 3:45-4:00 pull rods



GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-5' ORGANICS		
		5-45' LACUSTRINE SEDS - smooth grey clay & silt with rare sandy seams. @ 22.5-24' - sandy seam with pebbles of carbonate (70%) and maf. vol. (30%.)		
		45'-67' SANDY TILL (GRAVEL?) - fine to coarse sand w pebbles (~ 30% by vol.) - subang. to subrounded clasts: 70% carb. 30% maf. vol.		
		67'-72' BEDROCK - f.g., black, slightly foliated maf. vol., no visible mineralization. 72' - E.O.H.		
	01			0
	02			2
	03		10	

DATE JAN. 12/87 HOLE No. GT87-213 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L14W 8+00N ECCLESTONE GRID

BIT No. 1000674 FOOTAGE ON BIT 72'

HOURS MOVE 4:00-4:30 HOURS DRILL 4:30 - 5:45 OTHER 5:45-6:00 pull rods.

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' ORGANICS	
			3'-6' LACUSTRINE SEDS - smooth yellowish brown clay (oxidized) & silt with trace of pebbles just above bed rock.	8
10		01		
			6'-11' BEDROCK - f.g., black mafic vol. with minor qtz-carb. veining.	
20				
30				
40				
50				
60				
70				
80				

DATE JAN. 13/88 HOLE No. GT87-214 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L16W 7+80N ECCLESTONE GRID

BIT No. 1000674 FOOTAGE ON BIT 83'

HOURS MOVE _____ HOURS DRILL 5:45-6:30 p.m. OTHER 6:30-6:45 pull rods

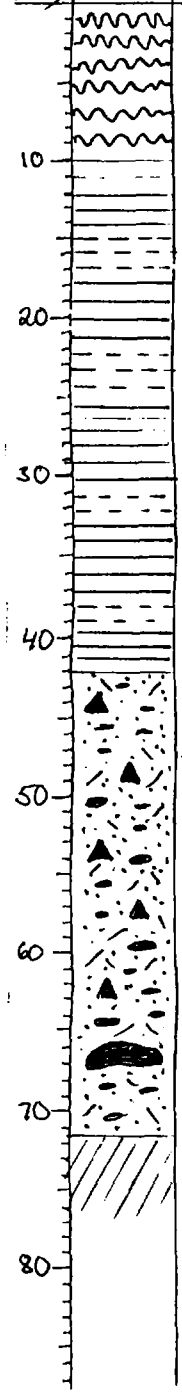
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb				
			0'-1' ORGANICS					
		01	1-2.5' LACUSTRINE SEDIMENTS - soft, smooth yellowish brown clay	2				
10			2.5'-7.5' BEDROCK - m.g., qtz-mafic @ 75% mafic minerals + 25% qtz.					
			7.5' = E.O.H.					
20								
30								
40								
50								
60								
70								
80								

DATE JAN. 14/88 HOLE No. GT87-215 GEOLOGIST DG DRILLER WG

HOLE LOCATION L 26+08W, 6+00N ECCLESTONE GRID

BIT No. 1000674 FOOTAGE ON BIT 90'

HOURS MOVE 8:30-9:30 a.m. HOURS DRILL 9:30-12:00 OTHER 12:00-12:15 pull rods



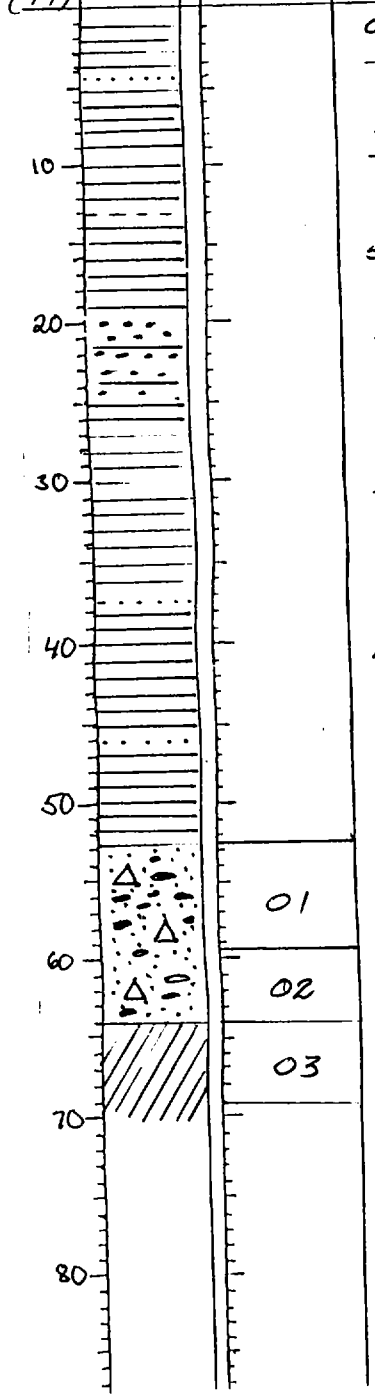
GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-10' ORGANICS		
		10'-42' LACUSTRINE SEDS - smooth grey clay and silt layered with rare pebble		
		42'-71.5 TILL - unsorted with clay and sandy matrix, but predominantly sandy (70-90%). - sand fine to coarse and clay as gritty balls. - subrounded to subangular clasts pebble to boulder size (unsorted): with subequal amounts of carbonate and maf. volcanic + 20% granitic. 65.5'-67.5' - boulder: f.g., black maf. vol.		
		71.5-75 BEDROCK - black, f.g., mafic volcanic w minor qtz veining		
	01			0
	02			1
	03			0
	04			0
	05			0
	06		6	

DATE JAN. 14/88 HOLE No. GT87-216 GEOLOGIST DG DRILLER WG

HOLE LOCATION L24W 6+00N ECCLESTONE GRID

BIT No. CB69756 FOOTAGE ON BIT ~~B~~

HOURS MOVE 12:00-12:30 HOURS DRILL 12:30-2:15 OTHER 2:15-2:30 pull rods



DESCRIPTIVE LOG

0-52.5 LACUSTRINE SEDS
- yellowish brown (oxidized) to grey clay, fine sand with wide seam containing pebbles.
- may be Cochrane Till
  20'-25' - few pebbles.

52.5'-64' SANDY TILL (GRAVEL?)
- fine to coarse sand, pebbles and cobbles
- matrix ± 80%
- clasts. 70% carb.
  25% maf. vol.
  5% qtz
  Subrounded to subang.
- no evidence of clay.

64'-69' BEDROCK
- black, f.g., moderately foliated maf. vol. with minor qtz-carb. veining.

69 = E.O.H.

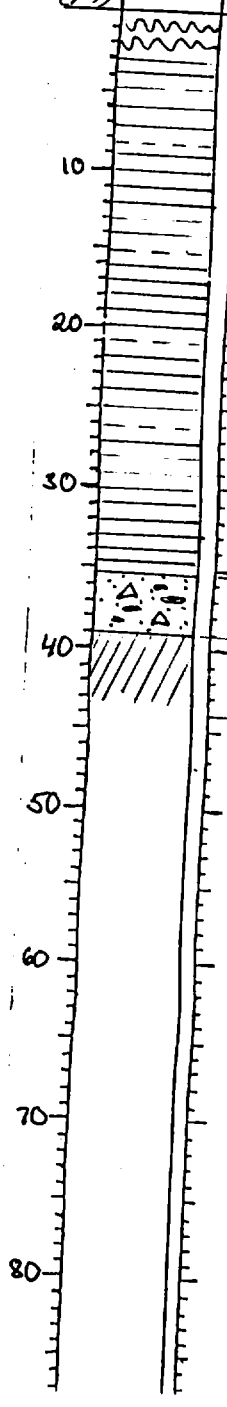
ANALYSES				
Au ppb	Gold Grains			
	0			
	0			
5				

DATE JAN. 14/88 HOLE No. GT87-217 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L 22W 6+00N ECCLESTONE GRID

BIT No. CB69756 FOOTAGE ON BIT 69

HOURS MOVE 2:30-2:45 HOURS DRILL 2:45-4:45 OTHER 4:45-5:00 pull rods



GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-3' ORGANICS		
		3'-35.5' LACUSTRINE SEDS -yellowish brown (oxidized) clay & silt with occasional pebble and sandy seams. @10' - few pebbles of carb & maf. volcanic. @ 12.5' - pebble seam. @ 22'-23' - ditto @ 31.5' granodiorite boulder		
	01	35.5'-39' SANDY TILL (GRAVEL?) -fine to coarse sand with pebbles and cobbles. -subrounded to subangular clasts: 60% carbonate 40% mafic vol.		0
	02	39'-44' BEDROCK -m.g. diabase 20-30% quartz 70-80% maf. minerals.	7	
		44' = E.O.H.		

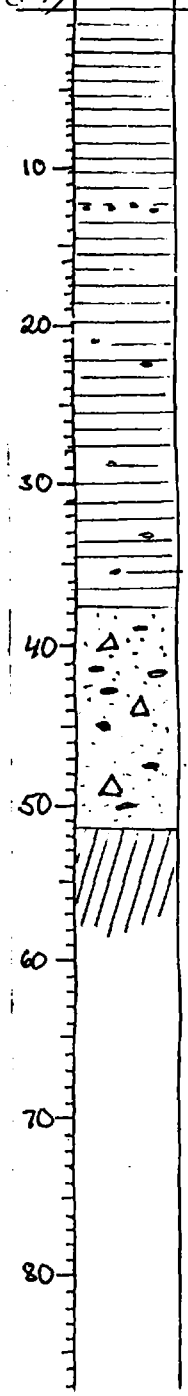
DATE JAN. 14/88 HOLE No. GT87-218 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L 20W 6+00N ECCLESTONE GRID

BIT No. CB 69756 FOOTAGE ON BIT 113'

HOURS MOVE 4:55-5:00 HOURS DRILL 5:30-6:45pm 7:45-8:30 a.m. OTHER 8:30-8:40 pull rods

5:00-5:30 Work on compressor.



GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-37.5' LACUSTRINE SEDS - smooth grey clay + silt with pebble seams. @12.5' pebble seam. 20-31.5 - dirty lac seds with <5% pebbles (may be fluvial)		
		37.5-51.5' SANDY TILL (GRAVEL?) - fine to coarse sandy matrix - ~60% matrix, 40% clasts - clasts subrounded to subangular: 70% carb. 20% granitic 10% maf. vol.		
		51.5-58.5 BEDROCK - f.g., black, slightly foliated maf. vol. w abt 10% qtz veining.		
	01	@54'-56' - qtz = 50-70%.		○
	02	@56.5-58.5 - colour change to dk grey-green, but otherwise mineralology appears same.		○
		58.5 - E.O.H.		
	03		10	

DATE JAN. 15/88 HOLE No. GT87-219 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L/8W 5+92N ECCLESTONE GRID

BIT No. CB 69756 FOOTAGE ON BIT 171.5'

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

DEPTH FT	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0-4.5 COCHRANE TILL - yellow brown (oxidized) clay, sand and pebbles - actually reworked till, @ 4' - diabase boulder	
		01		3
10			4.5'-9' BEDROCK - diabase, m.g. with ~30% qtz + 70% grey-brown to grey-black mafic minerals with some fe-carb staining.	
20			9' = E.O.H.	
30				
40				
50				
60				
70				
80				

DATE JAN. 15/88 HOLE No. GT87-220 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L 16W 6+00N ECCLESTONE GRID

BIT No. 1000684 FOOTAGE ON BIT 0

HOURS MOVE 9:45-10:00 HOURS DRILL 10:00-11:30 OTHER

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains			
			0-17' LACUSTRINE SEDS - smooth yellowish brown clay, fine sand & silt with rare carbonate pebble.					
10			17'-18.5 TILL - sand, silt & clay with pebbles - matrix: subequal amounts clay and sand.		0			
		01	- clasts: subequal amounts maf. vol. & carb.					
20		02		5				
			18.5-23.5 BEDROCK - m.g., grey-brown diabase ~30% qtz, 70% maf. minerals. @21.5 qtz-carb veining with yellowish staining and sericite.					
30			23.5 = E.O.H.					
40								
50								
60								
70								
80								

DATE JAN. 15/88 HOLE No. GT87-221 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L26W 3+00N ECCLESTONE GRID

BIT No. 1000684 FOOTAGE ON BIT 23.5'

HOURS MOVE 11:30-12:15 HOURS DRILL 12:15-1:45 OTHER 1:45-2:00 pull rods

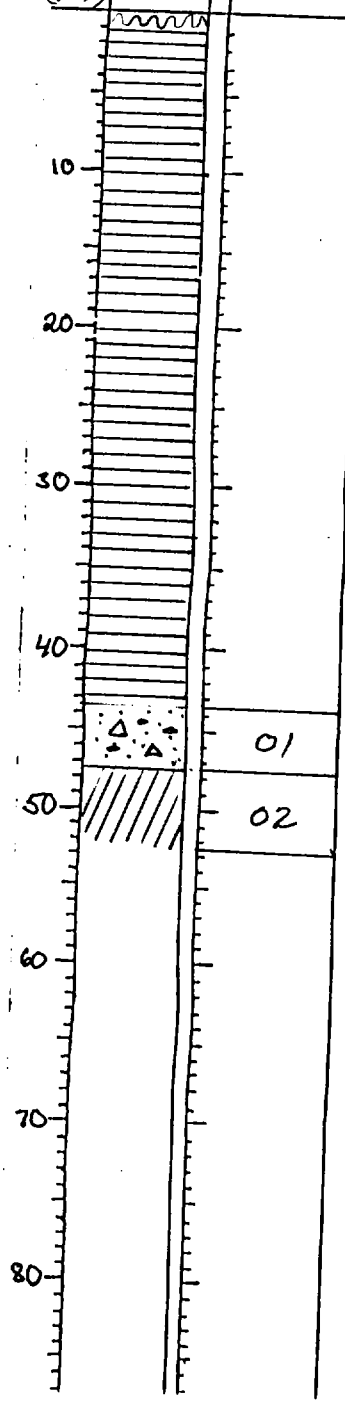
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-2' ORGANICS		
			2'-12.5' LACUSTRINE SEDS - smooth yellowish brown clay, fine sand & silt. with rare pebble.		
10		01	12.5'-38.5' TILL - crudely stratified with sandy matrix at top of unit & clay rich at bottom.		O
20		02	- matrix = 60-70%		O
		03	- clasts: angular to subang. pebbles and cobbles: 55% carbonate 30% maf. vol. 15% granitic		O
30		04	@ 20' - first appearance of hard gritty clay balls.		O
40		05	- after 30' abundant clay (h.g.c.b.) but sand still a part of matrix.	8	
			38.5'-43.5' BEDROCK - f.g., black, foliated maf. vol. with qtz-carb. veining @40' 6" qtz-cb vn with sulphides		
50			43.5' = E.O.H.		
60					
70					
80					

DATE JAN. 15/88 HOLE No. GT87-222 GEOLOGIST DG DRILLER W.G

HOLE LOCATION L24W 3100N ECCLESTONE GRID

BIT No. 1000684 FOOTAGE ON BIT 67'

HOURS MOVE 2:00-2:15 HOURS DRILL 2:15-4:00 OTHER 4:00-4:15 pull rods.



GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0'-1' ORGANICS		
		1'-43.5' LACUSTRINE SEDS - yellowish brown to grey clay, fine sand & rare pebble (top of unit may be Cochrane Till)		
		43.5-47.5 SANDY TILL (GRAVEL?) - sandy matrix ~50-60% - rounded to subangular clasts of subequal amounts of carb + maf. vol. plus minor granites. - clasts pebble to cobble size, predominantly the former.		
		47.5'-52.5' BEDROCK - f.g., black maf. vol.		
	01			1
	02		2	

DATE JAN. 15/88 HOLE No. GT87-223 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L 22N 3+00N ECCLESTONE GRID

BIT No. 1000684 / CB69757 FOOTAGE ON BIT 119.5

HOURS MOVE 4:15-4:30 HOURS DRILL 4:30-6:00pm, 7:45-12:45 OTHER 12:45-1:00pm pull rods.

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0-55' LACUSTRINE SEDS - smooth yellow-brown clay with <5% pebbles in seams. (Looks more like a till than comparable unit in 222, probably Cochrane Till)		
10					
			55'-110' TILL - crudely stratified with sandy matrix at top and clay rich matrix at bottom. - at top fine to coarse sandy matrix. ~50% vs. 50% clasts. - well rounded to sub angular clasts: 80% carb. 20% maf. vol.		
20					
30					
			@67' - first appearance of clay.		
40			@70' - maf. vol. boulder (Stopped here for day).		
			- after 77.5' clay may be more than 50% of matrix.		
50			- after 80' maf. vol: carb clasts → 40:60		
		01	@85' - sandy matrix again, but clay present.		0
60			@91.5' - maf. cobs.		
		02	~98' clasts: 70% maf. vol. 20% carb. 10% granitic		1
70			@105' maf. vol. boulder		
		03			0
80		04			0
90		05			0
		06			1
100					

HOLE No. GT87-223 GEOLOGIST _____ DRILLER _____

OCATION _____ (PAGE 2/2)

_____ FOOTAGE ON BIT _____

AS MOVE _____ HOURS DRILL _____ OTHER _____

_____

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
110		07	110' - 125' GRAVEL		0
		08	~50% clasts, 50% sand with abundant return (washout)		0
		69	clasts: 70% carb 30% maf. vol.		1
		10	(at 117.5 changed bit)		
120		11	@123' - as above, but matrix supported:		0
		12	70% matrix 30% clasts.		19
		13	125 - 129 SANDY TILL		4
130			- well packed sand + pebbles.		6
		14	- fairly fine sand & small pebs. matrix: clasts → 85:15	3	7
		15	- rare clay balls		
140			- clasts 55% maf. vol. 40% carb. 5% qtz & chert.		
			@128 more clay than anything on t/o return.		
150			129 - 137 BEDROCK		
			- qtz - biotite schist with fe-cb weathering; probly a sediment.		
160			129-135 contaminated from fine till above.		
			137' = E.O.H.		
170					
180					

DATE JAN. 16/88 HOLE No. GT87-224 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L20W 3T00N ECCLESTONE GRID

BIT No. CB69757 FOOTAGE ON BIT 20'

HOURS MOVE 1:00-1:15 HOURS DRILL 1:15-2:15 OTHER 2:15-2:30 (pull rods)

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-11' LACUSTRINE SEDS - yellowish brown (oxidized) smooth clay		
10			11'-14' SANDY TILL (GRAVEL?)		
		01	- medium sand with cobs + pebs		0
		02	- clasts: 80% maf. vol. 20% carb.	2	
20			- clasts: matrix → 60:40. - clasts subangular.		
			14'-19' BEDROCK - f.g., black maf. vol. 15'-16' - fe-carb common		
30					
			19' = E.O.H.		
40					
50					
60					
70					
80					

DATE JAN. 16/88 HOLE No. GT87-225 GEOLOGIST DG DRILLER WG

HOLE LOCATION L/8W 3+00N ECCLESTONE GRID

BIT No. CB69757 FOOTAGE ON BIT 39'

HOURS MOVE 2:30-2:45 HOURS DRILL 2:45-4:00 OTHER 4:00-4:15 pull rods

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-3' ORGANICS	
			3-56' LACUSTRINE SEDS - smooth yellowish brown to grey clay clay, silt + fine sand with occasional peb. seam	
10			3-15' - pred'ly clay	
			15-45' - " silt	
20			45-46' - " clay with sand + ~10% pebs (a dirty sed)	
			56'-61' BEDROCK - f.g., black maf. vol. @58.5' fe-carb. staining and 5% qtz veining.	
30			61' = E.O.H.	
40				
50				
		01		1
60				
70				
80				

DATE JAN. 16/88 HOLE No. GT87-226 GEOLOGIST DG DRILLER WG

HOLE LOCATION L16W 3400N ECCLESTONE GRID

BIT No. CB69757 FOOTAGE ON BIT 100'

HOURS MOVE 4:15-4:20 HOURS DRILL 4:20-4:50 OTHER 4:50-5:00

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb				
0	////	01	0'-5' BEDROCK - f.g., grey with fe-carb weathering, qtz-carb veining + sericite., carb rich. 70% maf. minerals 30% felsic - probably a sediment. 5' = E.O.H.	2				
10								
20								
30								
40								
50								
60								
70								
80								

DATE JAN. 16/88 HOLE No. GT87-227 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L14W 3400N ECCLESTONE GRID

BIT No. CB69757 FOOTAGE ON BIT 105'

HOURS MOVE 5:00-5:10 HOURS DRILL 5:10-6:00 pm 7:45-8:45 a.m. OTHER 8:45-9:00 pull rods.

DEPTH	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-45' LACUSTRINE SEDS - layered clay, silt + sand with pebbles 0-10 yellowish brown clay. 10-15 sandy clay w pebs. 15-25 clay. 25-45 silt.		
10					
20			45.5-60.5' SANDY TILL - crudely stratified with clay (~5% matrix) obvious in only upper part of section, washed out(?) of lower(?) - subequal amounts matrix and clasts. - clasts: 70% maf vol. 30% carb. rounded to angular. 56-57.5 maf. vol. cobs.		
30					
40					
50		01	60.5-65' BEDROCK (stopped here for night) - f.g., dk grey diabase with 10-20% qtz 80-90% maf. minerals		1
		02			4
60		03	65' = E.O.H.	3	
70					
80					

DATE JAN. 17/88 HOLE No. GT87-228 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L6+00W, 1+00S ECCLESTONE GRID

BIT No. CB69755 FOOTAGE ON BIT 0

HOURS MOVE 9:00-9:45 HOURS DRILL 9:45-11:30 OTHER 11:30-11:45

- "sub" charged here

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-0.5' ORGANICS		
			0.5-6.0' COCHRANE TILL - yellowish brown clay, silt & sand with occasional carb. peb.		
			6.0'-50' LACUSTRINE SEDS - bedded silt & smooth grey clay.		
			6-27.5 clay predominates		
			27.5-41.0 silt "		
			41.0-50.0 - clay "		
			50'-54' SANDY TILL (GRAVEL?) - fine sandy matrix with pebs & cobs angular to rounded. - clasts: 60% carb 40% maf. vol + minor granitic. - matrix: clasts → 50:50. - copious return. (gravel?)		
		01			0
		02	54'-59' BEDROCK - f.g., black maf. vol with ~15% qtz veining in first 6" & @ 57.5' - also minor sericite.	1	
			59' = E.O.H.		

DATE JAN 17/88 HOLE No. GTB7-229 GEOLOGIST DG DRILLER WG

HOLE LOCATION L8+00W 1+00S ECCLESTONE GRID

BIT No. CB69755 FOOTAGE ON BIT 59'

HOURS MOVE 11:45-12:00 HOURS DRILL 12:00-12:45 OTHER 12:45-1:00 pull rods

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0-8' COCHRANE TILL (?) - yellowish brown (oxidized) clay and fine sand.	
10		01	8-10' LACUSTRINE SEDS - smooth grey clay & silt with clay predominating.	5
			10'-11' GRAVEL - sand & cobbles. - clasts: 30% granitic 20% carbonates 50% maf. vol.	
20			11'-15' BEDROCK - quartz biotite schist probably a sediment	
			15' = E.O.H.	
30				
40				
50				
60				
70				
80				

DATE JAN. 17/88 HOLE No. GT87-230 GEOLOGIST DG DRILLER WG

HOLE LOCATION L10+00W 1+00S ECCLESTONE GRID

BIT No. CB69755 FOOTAGE ON BIT 74'

HOURS MOVE 1:00-1:10 HOURS DRILL 1:10-2:30 OTHER 2:30-2:45 pull rods.

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-12' COCHRANE TILL(?) - yellowish brown to brownish grey slightly gritty clay with occasional pebble. 8'-10' - black, f.g. maf. vol. boulder.		
			12'-21' LACUSTRINE SEDS - smooth grey clay & silt.		
		01	21'-34.5' SANDY TILL (GRAVEL?) - matrix (70%) supported. - clasts: subequal amounts maf. vol & carb plus minor qtz & granitic; angular to rounded.		0
		02			0
		03	34.5'-39.5' BEDROCK - light grey to buff, f.g. sheared felsic intrusive in which larger minerals obliterated. - yellowish green staining. @38' - very soft reduced to clay till bit slowed.	2	
			39.5' = E.O.H.		

DATE JAN. 17/88 HOLE No. GT87-231 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L 12+06W 1400S ECCLESTONE GRID

BIT No. CB69755 FOOTAGE ON BIT 113.5'

HOURS MOVE 2:45-3:00 HOURS DRILL 3:00-4:00; OTHER 4:00-4:15 pull rods

-water truck lost in swamp on move to 232.

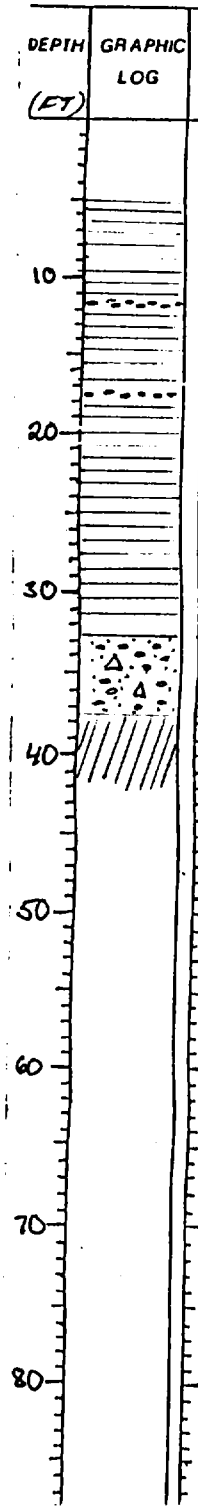
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb				
10		01	0-7.5 COCHRANE TILL -yellowish brown clay(95%) + sand(5%) with minor pebbles & boulders. 5'-6' - buff coloured felsic intrusive boulder with sericite.	1				
20			7.5'-12.5' BEDROCK -quartz-rich at top of unit ~100% then decreasing to a buff coloured felsic unit then to a dark mafic in last 3' -a qtz-amphibole gneiss probably derived from a sediment.					
30								
40			12.5' = E.O.H.					
50								
60								
70								
80								

DATE JAN. 21/88 HOLE No. GT87-232 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L24W, 2+00S ECCLESTONE GRID

BIT No. CB69755 FOOTAGE ON BIT 126'

HOURS MOVE 8:15-9:00 a.m. HOURS DRILL 9:00-10:30 a.m. OTHER 10:30-10:45 a.m. pull rods



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
	0'-5' No RETURN		
	5'-32.5' LACUSTRINE SEDIMENTS -grey clay with fine sand and rare sandy pebble seam. 11.5'-12.0 pebble seam, ~85% pebbles predominantly carbonate 17.5'-18.0 ~15% carbonate pebbles + clay.		
01	32.5'-37.5' SANDY TILL (GRAVEL?) - coarse sandy matrix - 50-70% clasts - clasts subang. to subround 15-20% maf. vol. 75-80% carbonate 5-10% gneissic or granitic ~36' maf. vol. clasts >50% cobble size.		0
02		2	
	37.5'-41' BEDROCK - black, f.g. mafic volcanic with minor qtz. veining.		
	41.0' = E.O.H.		

DATE JAN.21/88 HOLE No. GT87-233 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L22W, 2+10S ECCLESTONE GRID

BIT No. CB69758 FOOTAGE ON BIT 0

HOURS MOVE 10:45-10:50 HOURS DRILL 10:50-11:10 OTHER 11:10-11:20 pull rods

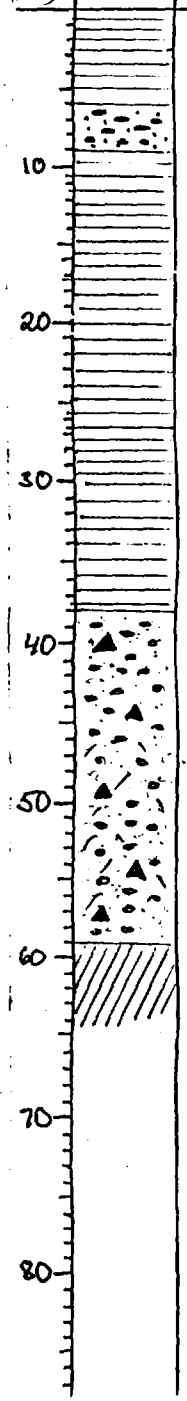
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0'-5.2' LACUSTRINE SEDS - yellowish brown (oxidized) clay with fine sand & pebbles at bottom of unit. - (may be Cochrane Till)	
10		01		2
			5.2'-10.2' BEDROCK - f.g., black mafic volcanic with minor qtz veining. @4.5-5 20% qtz-carb. vning	
20				
			10.2 = E.O.H.	
30				
40				
50				
60				
70				
80				

DATE JAN. 21/88 HOLE No. GT87-234 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L20W, 21055 ECCLESTONE GRID

BIT No. CB69758 FOOTAGE ON BIT 10'

HOURS MOVE 11:20 - 11:30 HOURS DRILL 11:30 - 1:15 p.m. OTHER 1:15 - 1:25 pull rods



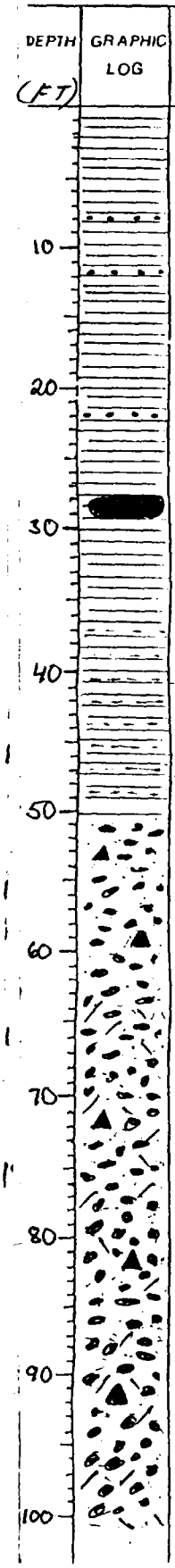
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0'-6' LACUSTRINE SEDIMENTS - yellowish brown (oxidized) clay with occasional subrounded carbonate or dark paleozoic pebble. Together with next lower unit may be Cochrane Till.		
			6'-9' GRAVEL - coarse sand with subrounded to subang. carb. & maf. vol. pebbles. Carb pebs = 80%.		
			9'-38' LACUSTRINE SEDS - smooth, grey clay.		
			38'-59' TILL - unsorted sand, clay and pebbles which may be crudely stratified with sandier sections towards top of unit. - at top of unit sandy matrix = 50%, 50% clasts. - clasts: subang. to subrounded pebbles and cobbles: 75-85% carbonates 15% maf. vol. 10-15% qtz, chert & gneiss		
		01			0
		02			0
		03	@ 45' maf. vol clasts = 30% @ 46' sand & clay in matrix = 50-50, clasts = 40%.		1
		04	- proportion of maf. vol. clasts > 50%.		0
		05	@ 50' sand: clay = 20:80 @ 55' matrix: clasts = 80:20. @ 58.5' sandy matrix	3	
			59'-63' BEDROCK - f.g., black maf. volcanic @ 61.5' qtz-carb veining.		
			63' = E.O.H.		

DATE JAN. 21/87 HOLE No. GT87-235 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L18W 2+00S

BIT No. CB69758 FOOTAGE ON BIT 73'

HOURS MOVE 1:25-1:30' HOURS DRILL 1:30-6:00pm OTHER 6:00-6:30 pull rods



DEPTH (FT)	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0-50' LACUSTRINE SEDS -yellowish brown (oxidized) to gray clay and silt with occasional pebble seam. @8' few carbonate pebbles @12' ditto @14' colour change of clay to gray. First 14' may be Cochrane Till. @22' - thin seam of maf. vol. & carb. pebbles. 27.5-29' - boulder of qtz-biotite (dropstone) 37.5-50' - silt predominates.		
		50'-147' TILL -unsorted sand, clay and clasts. - clasts: rounded to angular 60% carb. 40% maf. vol. - matrix: clasts = 70:30 59-59.5 carb cobble. @63.5 gran. & carb. cobs. @64.5' first evident clay: sand: clay → 70:30 matrix: clasts → 80:20 71-93.5' sandy matrix with no clay evident. @74' granitic cobs. 93.5'-104 sand & clay in matrix: 70-80% sand 20-30% clay. matrix: clasts → 90:10. 104-139 sandy matrix matrix: clasts 40:60 @130' proportion of matrix to clasts increases 70:30 @139' hard gritty clay balls 90-95% sand 5-10% clay. @140 sandy matrix @146 h.g.c.b.		
01				0
02				1
03				0
04				0
05				0
06				1
07		147'-151' BEDROCK -amphibole gneiss with 15% quartz.		0
		151 = E.O.H.		

GEOLOGIST _____ DRILLER _____

LOCATION _____

No. _____ FOOTAGE ON BIT _____

HOURS MOVE _____ HOURS DRILL _____ OTHER _____

PAGE 2 of 2

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		07			
		08			1
110		09			1
120		10			0
		11			0
130		12			1
		13			6
140		14			9
		15		1	
150					
160					
170					
180					

DATE JAN. 22/88 HOLE No. G787-236 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L8+05W, 4+90S ECCLESTONE GRID

BIT No. CB69758 FOOTAGE ON BIT 124'

HOURS MOVE 6:30-7:00pm, 8:00-8:30a.m. HOURS DRILL 8:30-11:00 OTHER 11:00-11:30a.m. pull rods

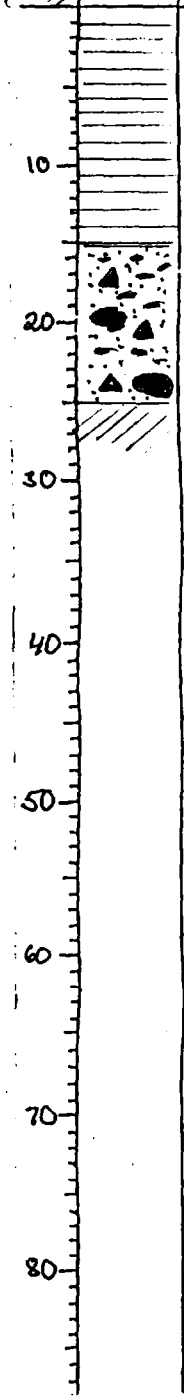
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-6' ORGANICS		
			6'-79' LACUSTRINE SEDS smooth, soft, grey clay + silt with rare pebble seam.		
			@ 12' 6" sand & peb. seam.		
			79-87' SANDY TILL (GRAVEL?) - coarse sandy matrix matrix: clasts 70:30, but varies, may be 30:70. - clasts subang. to subround clasts: 85% carb. 5% granitic 10% maf. vol.		
			81'-82' diabase boulder		
			87-89.5' BEDROCK - dark grey, 20-30% felsic minerals (pulverized to clay) - metased (?) - rods getting stuck, had to stop.		
			89.5' = E.O.H.		
80		01			0
		02		2	0
90		03			
100					

DATE JAN. 22/80 HOLE No. GT87-237 GEOLOGIST DG DRILLER W.G.

HOLE LOCATION L10W 5+00S ECCLESTONE GRID

BIT No. CB69753 FOOTAGE ON BIT 0

HOURS MOVE 11:30-11:45 HOURS DRILL 11:45-2:00pm OTHER 2:00-2:15 pull rods



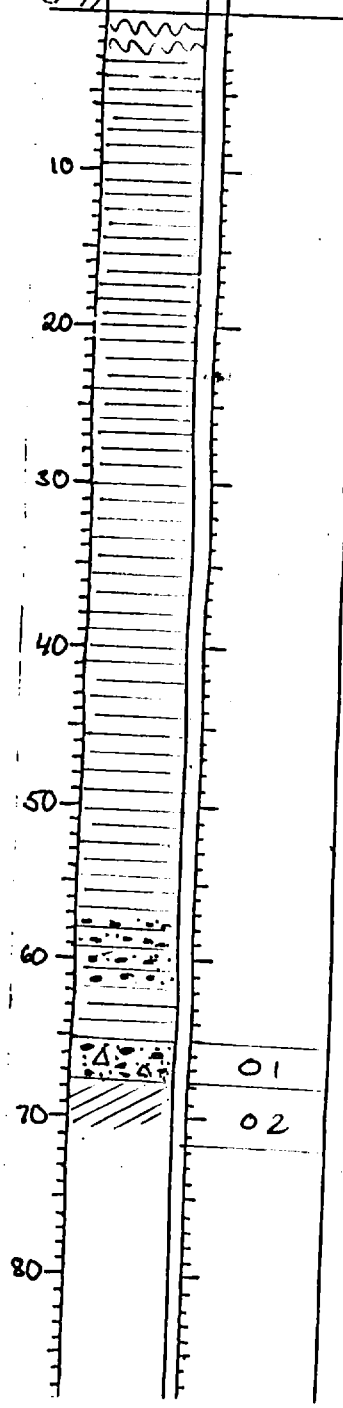
GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
		0-15' LACUSTRINE SEDS - smooth grey clay @14' maf. vol. cobble (dropstone)		
	01 01A	15'-25' SANDY TILL - clast supported with coarse sandy matrix (20%) - clasts pebble to boulder size	2	1
	02	- clasts 85% maf or ultra mafic with orange weathered rind (see sample GT87-237-01A)		3
	03	15% carbonate	2	
		24-25- boulder f.g. maf. vol. with qtz and qtz-carb veining.		
		25-28.5 BEDROCK m.g. amphibole gneiss		
		28.5 = E.O.H.		

DATE JAN. 22/88 HOLE No. GT87-238 GEOLOGIST DG DRILLER WG.

HOLE LOCATION L22W 10+055 ECCLESTONE GRID

BIT No. CB69753 FOOTAGE ON BIT 28.5'

HOURS MOVE 2:15-3:30 HOURS DRILL 3:30-6:00 OTHER 6:00-6:15 pull rods



SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
	0-3' ORGANICS		
	3'-65' LACUSTRINE SEDS silt & clay with sand & gravel seam towards bottom of unit 3-50' silt 50-65 smooth clay. 57.5-61.5 sand-pebble seam.		
	65'-67.5' SANDY TILL (GRAVEL?) -coarse sandy matrix matrix: clasts → 20:80 clasts: 90% maf. vol. 10% carb.		
	67.5'-71.5' BEDROCK -f.g., black maf. vol. with 5% qtz veining.		
	71.5 = E.O.H.		
01		5	1
02			

DATE JAN. 23/88 HOLE No. GT87-239 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L 20W, 10+05 (40M E OF #3 POST 900672) ECCLESTONE GRID

BIT No. CB69753 FOOTAGE ON BIT 100'

HOURS MOVE 8:30-8:45 HOURS DRILL 8:45-11:00 a.m. OTHER 11:00-11:15 pull rods.

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0-17.5' No RETURN		
			17.5'-41' LACUSTRINE SEDS -find sand, silt & clay with sand & pebble seams -@ 28.5' granitic dropstone		
			41'-50.5' SANDY TILL (GRAVEL?) - coarse sandy matrix - matrix: clasts = 50:50 - angular to rounded pebbles & cobbles 55% carbonate 40% maf. vol. 5% granitic & gneiss (judging from abundant +10 and -10 return, unit is gravel)		
			44.5'-45.5' diabase bld 49.5'-50.0' qtz-bio bld. @ 50.4' clay.		
		01			1
		02			0
		03			0
			50.5'-55' BEDROCK -grey qtz-bio gneiss with layers of differentiated felsic & mafic minerals, and layers of intergrown qtz & biotite.	3	
		04			
			55' = E.O.H.		

DATE JAN. 23/88 HOLE No. GT87-240 GEOLOGIST D. G. DRILLER W. G.

HOLE LOCATION L18W, 10+00S ECCLESTONE GRID

BIT No. CB 69754 FOOTAGE ON BIT 0

HOURS MOVE 11:15 - 11:30 HOURS DRILL 11:30 - 2:15 pm OTHER 2:15 - 2:30 pull rods

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
			0 - 3.5' ORGANICS		
			3.5 - 68.5' LACUSTRINE SEDIMENTS		
			3.5 - 21' smooth grey clay + silt		
			21 - 25' - dirty sediments with 10% clasts of carbonate		
			25 - 68.5' smooth grey clay + silt.		
			68.5' - 85' TILL - unsorted sand, clay, silt & clasts. - sandy at top of unit, but clay thereafter: sand : clay = 10:90 matrix : clasts = 70:30 clasts: 60% bedrock 40% carbonate angular to rounded.		
			85 - 96.5 BEDROCK qtz-biotite gneiss - unit begins as a mafic rock, but becomes qtz rich @ 96' then back to mafic. Qtz rich section has green staining. (Note: because of contamination from pebbles above sample was collected from bottom part of this unit.)		
			E.O.H. = 96.5		
70		01			0
80		02			0
90		03		2	
100					

DATE JAN. 23/88 HOLE No. GT87-241 GEOLOGIST DG DRILLER WG

HOLE LOCATION L15+88W 10+00S ECCLESTONE GRID

BIT No. CB69754 FOOTAGE ON BIT 97'

HOURS MOVE 2:30-2:45 HOURS DRILL 2:45-5:15 pm OTHER 5:15-5:30 pull rods

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	ANALYSES Gold Grains
			0'-55' LACUSTRINE SEDIMENTS - grey clay, silt & fine sand with rare sand & pebble seams 15'-20' sand & peb. seam 25'-27' ditto		
			55'-69' SANDY TILL (GRAVEL?) - coarse sandy matrix - matrix: clasts 50:50 - rounded to subangular Clasts: 50% carbonate 30% metaseds 20% maf. vol. <5% chert & granitic 56'-58' - qtz-bio schist boulder		
		01	69'-72.5' BEDROCK - dark grey to grey brown metasediment with minor differentiation into gneiss		0
		02			4
		03	- some red alteration (hematite?) & " sulphide mineralization present.		3
		04		2	
			72.5 = E.O.H.		

DATE JAN. 24/88 HOLE No. GT87-242 GEOLOGIST DG DRILLER WG

HOLE LOCATION L 13+85W, 9+50S ECCLESTONE GRID

BIT No. CB69754 FOOTAGE ON BIT 170'

HOURS MOVE _____ HOURS DRILL 8:15-9:45 a.m. OTHER 9:45-10:00 pull rods

DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES		Au ppb	Gold Grains	
			0-1' ROADBED					
			1-40' LACUSTRINE SEDS - yellowish brown (oxidized) clay, well compacted. @ 10.5' ~5% angular pebbles 50-50 maf. vol + carb. - colour change of clay to gray. 1-10.5' may be Cochrane Till. Thereafter soft grey clay, silt + fine sand.					
10								
20								
30								
			40'-46' SANDY TILL (GRAVEL?) - clast supported ~40% coarse sand. clasts 75% gneiss (dark grey) 15% carb. 10% maf. vol. minor chert + granite.					
40		01						
		02						
50			46'-50' BEDROCK - dk grey gneiss: quartz-biotite gneiss.					
60								
			50' = E.O.H.					
70								
80								

DATE JAN.24/88 HOLE No. GT87-243 GEOLOGIST DG DRILLER WG

HOLE LOCATION L12+85N, 4+62.5N ECCLESTONE GRID

BIT No. CB69754 FOOTAGE ON BIT 220'

HOURS MOVE 10:00-10:15 HOURS DRILL 10:15-11:30 OTHER 11:30-11:45 pull rods

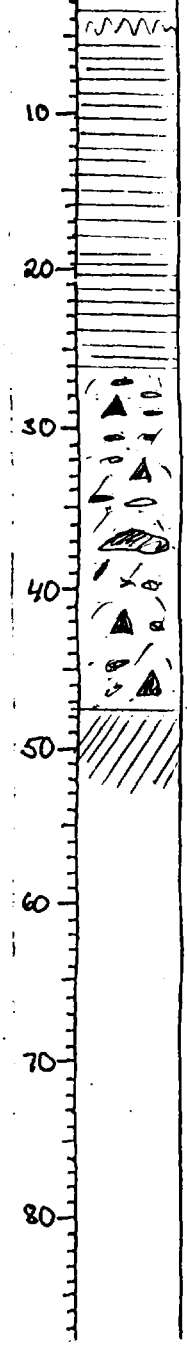
DEPTH (FT)	GRAPHIC LOG	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb
			0-4' ROADBED	
			4'-8' ORGANICS	
			8'-35.5' LACUSTRINE SEDIMENTS	
			8-18. smooth grey clay & silt with rare sand + pebble seam	
			@12.5 thin gravel seam	
			@15 ditto	
			@18 "	
			18-27.5 dirty seds with >95% soft grey clay + <5% sand & carb clasts	
			34-35.5 ditto.	
			35.5'-45' BEDROCK	
		01	dark grey to black amphibole gneiss with trace mica & 20% quartz.	3
		02	@40' quartz richer layer 8-10% sulphides	3
			@42.5 returns to mafic but sulphides continue.	
			45' = E.O.H.	

DATE JAN. 24/88 HOLE No. GT87-244 GEOLOGIST D.G. DRILLER W.G.

HOLE LOCATION L15+55W, 6+25N ECCLESTONE GRID

BIT No. CB69754 FOOTAGE ON BIT 265'

HOURS MOVE 11:45-12:00 HOURS DRILL 12:00-1:30pm OTHER 1:30-1:40 pull rods.



DEPTH (FT)	SAMPLE No.	DESCRIPTIVE LOG	ANALYSES Au ppb	Gold Grains
		0'-3.5' ROADBED		
		3.5'-5.5' ORGANICS		
		5.5-26' LACUSTRINE SEDS yellowish brown clay @10.5' gravel seam (this upper part may be Cochrane Till) @11' brownish grey clay @18.5 silt & clay, mainly silt.		
	01			0
		26'-47.5' TILL - Sand & clay (50:50) matrix - matrix: clasts 70:30 - rounded to angular carb & dark paleozoic clasts. @34.5 sandy, no clay.		
	02			1
	03	@37' gneiss boulder @40 clay again (6") then sandy. - increase of bedrock clasts. @46' 95% clay. matrix: clasts ⇒ 85:15.	2	
		47.5-52' BEDROCK f.g., black maf. vol. with minor sericite and qtz-carb. veining.		
		52' - E.O.H.		

Ministry of Northern Development and Mines
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditure)

W8906.207

42G06SE0002 2.12329 FERGUS

900

Type of Survey(s): Overburden Drilling, Assaying of core, bedrock chips and Heavy mineral concentrates

Township or Area: Fergus Township

Claim Holder(s): Golden Trio Minerals Ltd.

T 720

Address: 1404-141 Adelaide St. W., Toronto, Ont. M5H 3M7

Survey Company: Overburden Drilling Management

Date of Survey (from & to): 03 10 87 (Day, Mo., Yr.) 24 1 88 (Day, Mo., Yr.)

Total Miles of Line Cut:

Name and Address of Author (of Geo-Technical report): Heath & Sherwood Drilling/Min En Labs/Bondar Clegg

Henry Hutteri Box 1330 Timmins, Ont. P4N 7J8

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical	
	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Man Days		Days per Claim
Complete reverse side and enter total(s) here	Geophysical	
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	Other	
	Geological	
	Geochemical	

RECORDED
APR - 4 1989

Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Expenditures (excludes power stripping)

Type of Work Performed: Overburden Drilling + Assaying

Performed on Claim(s): 900206-211, 793476-480, 878647, 878641, 878642

Calculation of Expenditure Days Credits

Total Expenditures: $ 24,124.75 ÷ 15 = Total Days Credits: 1608

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date: April 3/89

Recorded Holder (Signature): Henry P Hutteri

Mining Claims Traversed (List in numerical sequence)

Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.
P	793467	40	P	878650	40
	793468	40		900201	40
	793469	40		900202	40
	793470	40		900203	40
	793471	40		900204	40
	793472	40		900205	40
	793473	40		900206	40
	793474	40		900207	40
	793475	48		900208	40
	793476	40		900209	40
	793477	40		900210	40
	793478	40		900211	40
	793479	40		900212	40
	793480	40		900213	40
	793481	40		900214	40
	793482	40		900215	40
	793483	40		900216	40
	793484	40			
	793485	40			
	793486	40			
	878647	40			
	878648	40			
	878649	40			40

RECEIVED
ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES OFFICE
JUN 21 1989
RECEIVED

For Office Use Only
Total Days Credits Recorded: 1600
Date Approved as Recorded: APR 4 1989
Approved for Recording by: 2 May 89 NK

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. 12 31st

Name and Postal Address of Person Certifying:

Henry Hutteri

Box 1330, Timmins, Ont. P4N 7J8

Date Certified: April 3/89

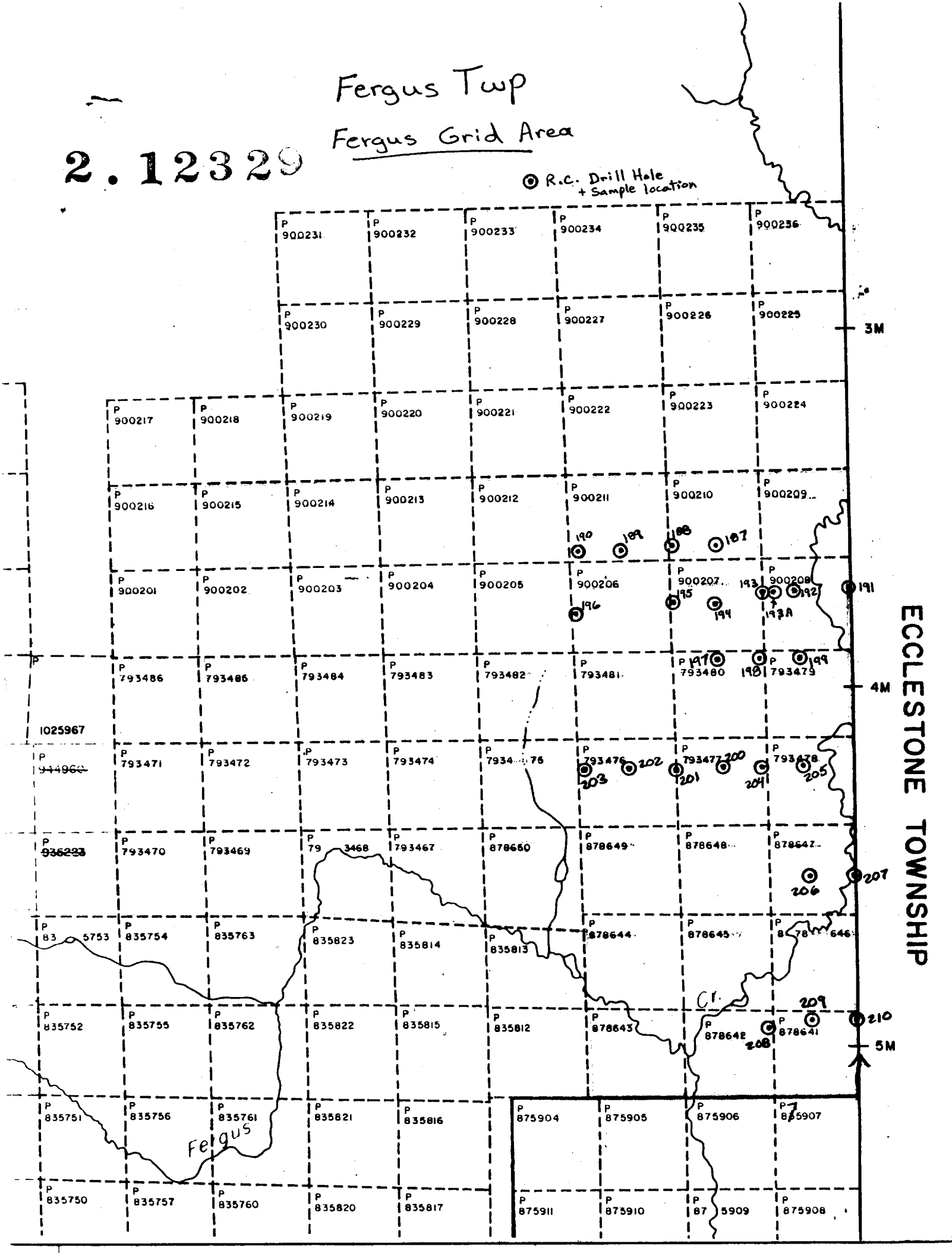
Certified by (Signature): Henry P Hutteri

Fergus Twp

Fergus Grid Area

2.12329

⊙ R.C. Drill Hole
+ Sample location



APPENDIX D

Rykert

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
84813[illegible]	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
870610	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
870611	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
870614	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
870617	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
870618	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
889641	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889647	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889648	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889654	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889655	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889656	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889657	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889658	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889659	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889660	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889661	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889662	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889663	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889664	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
889665	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
899996	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
899997	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
899998	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
899999	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900000	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900156	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900157	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900158	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900159	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900160	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900161	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900162	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900163	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900164	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900165	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900166	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900167	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900168	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900169	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900170	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900171	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900172	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900173	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900174	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900175	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900176	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900177	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900178	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900179	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900180	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
900181	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900182	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900183	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900184	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900185	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900186	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900187	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900188	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900189	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
900190	04/17/86	04/17/89	GONZALEZ, DAVID	M20935	GOLDEN TRIO	60 DAYS-AIRBORNE
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900368	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
900369	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
900370	04/17/86	04/17/89	PYE, KENNETH	M21666	GOLDEN TRIO	60 DAYS-AIRBORNE
900371	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
900372	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900373	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900374	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900375	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900376	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900377	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900378	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900379	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900380	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900381	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900382	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900383	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900384	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900385	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900386	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900387	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900388	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
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900391	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
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900399	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900400	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900401	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900402	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900403	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900404	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
900405	04/17/86	04/17/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905247	05/20/86	05/20/89	BARBER, JAMES	M2155B	GOLDEN TRIO	60 DAYS-AIRBORNE
905919	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905920	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905921	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905922	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905923	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905924	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905925	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905926	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905927	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905928	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905929	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905930	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905931	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905932	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905933	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905934	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
905935	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905936	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905937	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905938	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905939	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905940	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905941	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905942	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905943	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905944	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905947	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905948	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905949	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905950	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905951	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905952	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905953	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905954	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905955	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905956	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905957	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905958	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905961	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905962	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905963	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905964	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905965	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905966	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
905967	05/26/86	05/26/89	MCINTOSH, GORDON	M14069	GOLDEN TRIO	60 DAYS-AIRBORNE
915995	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
915996	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916281	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916282	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916287	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916291	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916292	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916293	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916294	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916295	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916296	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916297	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916298	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916299	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
916300	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
920601	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920602	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920603	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920604	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920605	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920606	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE
920607	05/20/86	05/20/89	HILTS, KIRK	M23498	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE TRANSFER		WORK DONE
920910	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920911	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920912	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920913	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920914	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920915	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920916	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920917	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920918	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920919	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920920	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920921	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920922	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920923	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920924	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920925	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920926	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920927	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920928	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920929	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920930	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920931	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920932	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920933	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920934	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920935	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920936	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920937	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920938	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920939	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920940	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920941	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
920942	05/20/86	05/20/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
921001	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921002	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921003	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921004	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921005	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921006	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921007	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921008	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921009	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921010	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921011	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921012	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921013	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921014	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921015	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921016	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921017	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921018	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE TRANSFER		WORK DONE
921019	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921020	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921021	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921022	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921023	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921024	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921025	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921026	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921027	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921028	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921029	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921030	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921031	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921032	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921033	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921034	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921035	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921036	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921037	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921038	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921039	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921040	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921041	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921042	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921043	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921044	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921045	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921046	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921047	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921048	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921049	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921050	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921051	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921052	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921053	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921054	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921055	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921056	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921057	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921060	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921061	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921062	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921063	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921064	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921065	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921066	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921067	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921068	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE
921069	05/20/86	05/20/89	BARBER, JAMES	M21559	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC DATE	DUE DATE	STAKER	LICENSE	TRANSFER	WORK ZONE
921070	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921071	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921072	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921073	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921074	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921075	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921076	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921077	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921078	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921079	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921080	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921081	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921082	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921083	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921084	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921085	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921086	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921087	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921088	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921089	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921090	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921091	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921092	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921093	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921094	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921095	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921096	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921097	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921098	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921099	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
921100	05/20/86	05/20/89	BARBER, JAMES	M21558	GOLDEN TRIO	60 DAYS-AIRBORNE
922401	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922402	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922403	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922404	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922405	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922406	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922407	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922408	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922409	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922410	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922411	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922412	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922413	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922414	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922415	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922416	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922417	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922418	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922419	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922420	05/26/86	05/26/89	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	FIL. DATE	DUE DATE	OWNER	LICENSE TRANSFER		WORK DONE
922421	[illegible]	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922422	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922423	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922424	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922425	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922426	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922427	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922428	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922429	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922430	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922431	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922432	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922433	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922434	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922435	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922436	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922437	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922438	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922439	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
922440	05/26/86	05/26/87	LEVERT, RENE	M23062	GOLDEN TRIO	60 DAYS-AIRBORNE
923062	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923063	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923064	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923065	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923066	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923067	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923068	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923069	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923070	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923071	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923072	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923073	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923074	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923075	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923076	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923077	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923078	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923079	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923080	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923081	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923082	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923083	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923084	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923085	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923086	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923087	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923088	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923089	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923090	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923091	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923092	05/26/86	05/26/87	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE TRANSFER		WORK DONE
923093	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923094	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923095	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923096	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923097	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923098	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923099	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923100	05/26/86	05/26/89	MILLS, MARK	M21297	GOLDEN TRIO	60 DAYS-AIRBORNE
923751	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923752	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923753	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923754	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923755	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923756	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923757	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923758	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923759	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923760	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923761	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923762	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923763	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923764	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923765	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923766	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923767	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923768	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923769	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923770	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923771	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923772	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923773	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923774	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923775	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923776	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923777	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923778	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923779	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923780	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923781	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923782	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923783	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923784	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
923785	06/06/86	06/06/89	TREMBLAY, MIKE	M21667	GOLDEN TRIO	60 DAYS-AIRBORNE
933101	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933102	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933103	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933104	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933105	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933106	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933107	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933108	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKED	LICENCE	TRANSFER	WORK DONE
933109	06/30/86	[illegible]/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933110	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933111	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933112	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933113	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933114	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933115	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933116	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933117	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933118	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933119	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933120	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933121	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933122	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933123	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933124	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933125	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933126	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933127	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933128	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933129	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933130	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933131	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933132	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933133	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933134	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933135	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933136	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933137	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933138	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933139	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933140	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933141	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933142	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933143	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933144	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933145	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933146	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933147	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933148	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933149	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933150	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933151	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933152	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933153	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933154	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933155	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933156	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933157	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933158	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933159	06/30/86	06/30/89	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE TRANSFER		WORK DONE
933160	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933161	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933162	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933163	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933164	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933165	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933166	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933167	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933168	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933169	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933170	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933171	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933172	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933173	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933174	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933175	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933176	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933177	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933178	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933179	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933180	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933181	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933182	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933183	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933184	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933185	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933186	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933187	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933188	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933189	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933190	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
933191	06/30/86	06/30/87	SKOMOROWSKI, LES	M23706	GOLDEN TRIO	60 DAYS-AIRBORNE
934321	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934322	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934323	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934324	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934325	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934326	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934327	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934328	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934329	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934340	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934341	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934342	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934343	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934344	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934345	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934346	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934347	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934348	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934349	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENSE	TRANSFER	WORK DONE
934350	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934351	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934352	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934353	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934354	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934355	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934356	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934357	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934358	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934359	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934360	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934361	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934362	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934363	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934364	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934365	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934366	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934367	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934368	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934369	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934370	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934371	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934372	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934373	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934374	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934375	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934376	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934377	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934378	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934379	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934380	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934381	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934382	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934383	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934384	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934385	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934386	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934387	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934388	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934389	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934390	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934391	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934392	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934393	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934394	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934395	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934396	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
934397	07/18/86	07/18/87	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
[illegible]401	06/30/86	06/30/87	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934402	06/30/86	06/30/87	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934403	06/30/86	06/30/87	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
934604	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934605	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934606	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934607	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934608	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934609	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934610	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934611	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934612	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934613	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934614	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934615	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934616	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934617	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934618	06/30/86	06/30/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934619	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934620	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934621	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934622	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934623	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934624	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934625	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934626	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934627	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934628	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934629	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934630	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934631	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934632	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934633	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934634	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934635	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934636	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934637	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934638	07/28/86	07/28/89	LAMONTE, RAYMOND	M24250	GOLDEN TRIO	60 DAYS-AIRBORNE
934651	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934652	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934653	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934654	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934655	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934656	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934669	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934670	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934671	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934672	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934673	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934674	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934675	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934676	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934677	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934678	07/18/86	07/18/89	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
934479	07/18/86	07/18/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934480	07/18/86	07/18/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934481	07/18/86	07/18/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934482	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934483	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934484	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934485	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934486	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934487	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934488	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934489	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934490	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934491	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934492	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934493	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934494	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934495	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934496	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934497	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934498	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934499	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934500	07/28/86	07/28/87	ST. LOUIS, HERVE	M21084	GOLDEN TRIO	60 DAYS-AIRBORNE
934751	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934752	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934753	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934754	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934755	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934756	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934757	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934758	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934759	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934760	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934761	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934762	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934763	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934764	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934765	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934766	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934767	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934768	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934769	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934770	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934771	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934772	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934773	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934774	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934775	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934776	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934777	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934778	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934782	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934784	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934785	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934786	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE
934787	07/18/86	07/18/87	DAVIDSON, DAVE	M23635	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	OWNER	LICENSE TRANSFER	WORK DONE
944601	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944602	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944603	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944604	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944605	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944606	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944607	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944608	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944609	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944610	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944611	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944612	06/30/86	06/30/87	DALLAIRE, JOHN	M21384 GOLDEN TRIO	60 DAYS-AIRBORNE
944701	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944702	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944703	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944704	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944705	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944706	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944707	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944708	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944709	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944710	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944711	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944712	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944713	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944714	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944715	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944716	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944717	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944718	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944719	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944720	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944721	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944722	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944723	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944724	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944725	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944726	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944727	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944728	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944729	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944730	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944731	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944732	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944733	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944734	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944735	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944736	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944737	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE
944738	07/18/86	07/18/87	TRAYNOR, MIKE	M21915 GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
944740	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944741	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944742	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944743	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944744	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944745	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944746	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944747	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944748	07/18/86	07/18/87	TRAYNOR, MIKE	M21915	GOLDEN TRIO	60 DAYS-AIRBORNE
944751	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944752	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944753	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944754	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944755	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944756	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944757	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944758	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944759	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944760	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944761	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944762	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944763	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944764	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944765	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944766	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944767	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944768	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944769	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944770	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944771	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944772	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944773	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944774	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944775	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944776	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944777	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944778	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944779	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
944780	07/28/86	07/28/89	MORRISSETTE, MARC	M23580	GOLDEN TRIO	60 DAYS-AIRBORNE
945851	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945852	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945853	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945854	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945855	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945856	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945857	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945858	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945859	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945860	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945861	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945862	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE

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CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
945863	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945864	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945865	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945866	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945867	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945868	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945869	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945870	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945871	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945872	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945873	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945874	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945875	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945876	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945877	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945878	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945879	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945880	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945881	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945882	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945883	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945884	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945885	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945886	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945887	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945888	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945889	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945890	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945891	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945892	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945893	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945894	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945895	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945896	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945897	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945898	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945899	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945900	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945901	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945902	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945903	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945904	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945905	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945906	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945907	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945908	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945909	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945910	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945911	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945912	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945913	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
945914	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945915	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945916	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945917	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945918	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945919	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945920	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945921	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945922	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945923	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945924	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945925	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945926	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945927	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945928	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945929	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945930	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945931	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945932	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945933	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945934	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945935	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945936	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945937	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945938	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945939	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945940	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945941	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945942	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945943	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945944	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945945	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945946	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
945947	08/13/86	08/13/89	MORTSON, BRUCE	K19157	GOLDEN TRIO	60 DAYS-AIRBORNE
946501	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946502	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946503	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946504	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946505	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946506	10/15/86	10/15/89	GRONDIN, YVON	M21511	GOLDEN TRIO	60 DAYS-AIRBORNE
946601	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946602	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946603	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946604	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946605	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946606	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946607	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946608	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946609	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946610	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946611	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE

CLAIM REC.	DATE DUE	DATE STAMP	LICENCE	TRANSFER		WORK DONE
946612	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946613	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946614	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946615	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946616	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946617	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946618	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946619	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
946620	09/02/86	09/02/89	LACROIX, DANIEL	M20603	GOLDEN TRIO	60 DAYS-AIRBORNE
947973	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947974	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947975	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947976	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947977	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947978	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947979	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947980	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947985	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947986	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947987	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947988	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947989	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947990	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947991	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947992	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947993	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947994	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947995	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947996	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947997	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947998	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
947999	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948451	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948452	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948453	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948454	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948455	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948456	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948457	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948458	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948459	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948460	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948461	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948462	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948463	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948464	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948465	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948466	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948467	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948468	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948469	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE

CLA	REC. DATE	DUE DATE	STAKER	LICENCE	TRANSFER	WORK DONE
948470	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948471	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948472	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948473	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948474	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948475	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948476	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948477	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948478	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948479	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948480	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948481	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948482	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948483	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948484	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948485	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948486	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948487	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948488	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948489	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948490	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948491	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948492	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948493	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948494	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948495	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948496	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948497	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948498	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948499	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE
948500	10/31/86	10/31/89	MORTIMER, CHARLES	A38003	GOLDEN TRIO ADDITION	60 DAYS-AIRBORNE

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868556	11/14/85	11/14/88	GOLDEN TRIO
868557	11/14/85	11/14/88	GOLDEN TRIO
871801	11/14/85	11/14/88	GOLDEN TRIO
871806	11/14/85	11/14/88	GOLDEN TRIO
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TEMPLETON

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922645	05/30/86	05/30/89	GOLDEN TRIO
922646	05/30/86	05/30/89	GOLDEN TRIO
922647	05/30/86	05/30/89	GOLDEN TRIO
922648	05/30/86	05/30/89	GOLDEN TRIO
922649	05/30/86	05/30/89	GOLDEN TRIO
922650	05/30/86	05/30/89	GOLDEN TRIO
922652	05/30/86	05/30/89	GOLDEN TRIO
922653	05/30/86	05/30/89	GOLDEN TRIO
922654	05/30/86	05/30/89	GOLDEN TRIO
922655	06/06/86	06/06/89	GOLDEN TRIO
922656	06/06/86	06/06/89	GOLDEN TRIO
922657	06/06/86	06/06/89	GOLDEN TRIO
922658	06/06/86	06/06/89	GOLDEN TRIO
922659	06/06/86	06/06/89	GOLDEN TRIO
922660	06/06/86	06/06/89	GOLDEN TRIO
922661	06/06/86	06/06/89	GOLDEN TRIO
922662	06/06/86	06/06/89	GOLDEN TRIO
922663	06/06/86	06/06/89	GOLDEN TRIO
922664	06/06/86	06/06/89	GOLDEN TRIO
922665	06/06/86	06/06/89	GOLDEN TRIO
922666	06/06/86	06/06/89	GOLDEN TRIO
922667	06/06/86	06/06/89	GOLDEN TRIO
922668	06/06/86	06/06/89	GOLDEN TRIO
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922670	06/06/86	06/06/89	GOLDEN TRIO
922671	06/06/86	06/06/89	GOLDEN TRIO
922672	06/06/86	06/06/89	GOLDEN TRIO
922673	06/06/86	06/06/89	GOLDEN TRIO
922674	06/06/86	06/06/89	GOLDEN TRIO
922675	06/06/86	06/06/89	GOLDEN TRIO
922676	06/20/86	06/20/89	GOLDEN TRIO
922677	06/20/86	06/20/89	GOLDEN TRIO
922678	06/20/86	06/20/89	GOLDEN TRIO
922679	06/06/86	06/06/89	GOLDEN TRIO
922680	06/06/86	06/06/89	GOLDEN TRIO
922681	06/06/86	06/06/89	GOLDEN TRIO
922682	06/06/86	06/06/89	GOLDEN TRIO
922683	06/06/86	06/06/89	GOLDEN TRIO
922684	06/06/86	06/06/89	GOLDEN TRIO
922685	06/06/86	06/06/89	GOLDEN TRIO
922686	06/06/86	06/06/89	GOLDEN TRIO
922687	06/20/86	06/20/89	GOLDEN TRIO
922688	06/20/86	06/20/89	GOLDEN TRIO
922689	06/20/86	06/20/89	GOLDEN TRIO
922690	06/20/86	06/20/89	GOLDEN TRIO
922691	06/20/86	06/20/89	GOLDEN TRIO
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922695	06/06/86	06/06/89	GOLDEN TRIO
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922698	06/06/86	06/06/89	GOLDEN TRIO
922699	06/06/86	06/06/89	GOLDEN TRIO
922700	06/06/86	06/06/89	GOLDEN TRIO
922701	06/20/86	06/20/89	GOLDEN TRIO

922651	05/30/96	05/30/89	GOLDEN TRIO
931856	06/20/86	06/20/89	GOLDEN TRIO
931857	06/20/86	06/20/89	GOLDEN TRIO
931858	06/20/86	06/20/89	GOLDEN TRIO
931859	06/20/86	06/20/89	GOLDEN TRIO
931860	06/20/86	06/20/89	GOLDEN TRIO
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931862	06/20/86	06/20/89	GOLDEN TRIO
931863	06/20/86	06/20/89	GOLDEN TRIO
931864	06/20/86	06/20/89	GOLDEN TRIO

931855	06/20/86	06/20/89	GOLDEN TRIO
931864	06/20/86	06/20/89	GOLDEN TRIO
931865	06/20/86	06/20/89	GOLDEN TRIO
931866	06/20/86	06/20/89	GOLDEN TRIO
931867	06/20/86	06/20/89	GOLDEN TRIO
931868	06/20/86	06/20/89	GOLDEN TRIO
931869	06/20/86	06/20/89	GOLDEN TRIO
931870	06/20/86	06/20/89	GOLDEN TRIO

ABBOTT
CLAIM

P 878269	P 878285	P 947181
P 878270	P 878286	P 947182
P 878271	P 947151	P 947183
P 878272	P 947152	P 947184
P 878273	P 947153	P 947185
P 878274	P 947154	P 947186
P 878275	P 947155	P 947187
P 878276	P 947156	P 947188
P 878277	P 947157	P 947189
P 878278	P 947158	P 947190
P 878279	P 947159	P 947191
P 878280	P 947160	P 947192
P 878281	P 947161	P 947193
P 878282	P 947162	P 947194
P 878283	P 947163	
P 878284	P 947180	

DOHERTY TWP.

P. 947195
P. 947196
P. 947197
P. 947198
P. 947199
P. 947200
P. 947201
P. 947202
P. 947203
P. 947204
P. 947205
P. 947206
P. 947207
P. 947208
P. 947209
P. 947210

MARJORIE

932901	06/30/86	06/30/89	GOLDEN TRIO
932902	06/30/86	06/30/89	GOLDEN TRIO
932903	06/30/86	06/30/89	GOLDEN TRIO
932904	06/30/86	06/30/89	GOLDEN TRIO
932905	06/30/86	06/30/89	GOLDEN TRIO
932906	06/30/86	06/30/89	GOLDEN TRIO
932907	06/30/86	06/30/89	GOLDEN TRIO
932908	06/30/86	06/30/89	GOLDEN TRIO
932909	06/30/86	06/30/89	GOLDEN TRIO
932910	06/30/86	06/30/89	GOLDEN TRIO
932911	06/30/86	06/30/89	GOLDEN TRIO
932912	06/30/86	06/30/89	GOLDEN TRIO
932913	06/30/86	06/30/89	GOLDEN TRIO
932914	06/30/86	06/30/89	GOLDEN TRIO
932915	06/30/86	06/30/89	GOLDEN TRIO
932916	06/30/86	06/30/89	GOLDEN TRIO
932917	06/30/86	06/30/89	GOLDEN TRIO
932918	06/30/86	06/30/89	GOLDEN TRIO
932919	06/30/86	06/30/89	GOLDEN TRIO
932920	06/30/86	06/30/89	GOLDEN TRIO
932921	06/30/86	06/30/89	GOLDEN TRIO
932922	06/30/86	06/30/89	GOLDEN TRIO
932923	06/30/86	06/30/89	GOLDEN TRIO
932924	06/30/86	06/30/89	GOLDEN TRIO
932925	06/30/86	06/30/89	GOLDEN TRIO
932926	06/30/86	06/30/89	GOLDEN TRIO
932927	06/30/86	06/30/89	GOLDEN TRIO
932928	06/30/86	06/30/89	GOLDEN TRIO
932929	06/30/86	06/30/89	GOLDEN TRIO
932930	06/30/86	06/30/89	GOLDEN TRIO
932931	06/30/86	06/30/89	GOLDEN TRIO
932932	06/30/86	06/30/89	GOLDEN TRIO
932933	06/30/86	06/30/89	GOLDEN TRIO
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932935	06/30/86	06/30/89	GOLDEN TRIO
932936	06/30/86	06/30/89	GOLDEN TRIO
932937	06/30/86	06/30/89	GOLDEN TRIO
932938	06/30/86	06/30/89	GOLDEN TRIO
932939	06/30/86	06/30/89	GOLDEN TRIO
932940	06/30/86	06/30/89	GOLDEN TRIO
932941	06/30/86	06/30/89	GOLDEN TRIO
932942	06/30/86	06/30/89	GOLDEN TRIO
932943	06/30/86	06/30/89	GOLDEN TRIO
932944	06/30/86	06/30/89	GOLDEN TRIO
932945	06/30/86	06/30/89	GOLDEN TRIO
932946	06/30/86	06/30/89	GOLDEN TRIO
932947	06/30/86	06/30/89	GOLDEN TRIO
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932949	06/30/86	06/30/89	GOLDEN TRIO

932951	06/30/86	06/30/89	GOLDEN TRIO
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932953	06/30/86	06/30/89	GOLDEN TRIO
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932955	06/30/86	06/30/89	GOLDEN TRIO
932956	06/30/86	06/30/89	GOLDEN TRIO
932957	06/30/86	06/30/89	GOLDEN TRIO
932958	06/30/86	06/30/89	GOLDEN TRIO
932959	06/30/86	06/30/89	GOLDEN TRIO
932960	06/30/86	06/30/89	GOLDEN TRIO
932961	06/30/86	06/30/89	GOLDEN TRIO
932962	06/30/86	06/30/89	GOLDEN TRIO
932963	06/30/86	06/30/89	GOLDEN TRIO
932964	06/30/86	06/30/89	GOLDEN TRIO
932965	06/30/86	06/30/89	GOLDEN TRIO
932966	06/30/86	06/30/89	GOLDEN TRIO
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932969	06/30/86	06/30/89	GOLDEN TRIO
932970	06/30/86	06/30/89	GOLDEN TRIO
932971	06/30/86	06/30/89	GOLDEN TRIO
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932973	06/30/86	06/30/89	GOLDEN TRIO
932974	06/30/86	06/30/89	GOLDEN TRIO
932975	06/30/86	06/30/89	GOLDEN TRIO
932976	06/30/86	06/30/89	GOLDEN TRIO
932977	06/30/86	06/30/89	GOLDEN TRIO
932978	06/30/86	06/30/89	GOLDEN TRIO
932979	06/30/86	06/30/89	GOLDEN TRIO
932980	06/30/86	06/30/89	GOLDEN TRIO
932981	06/30/86	06/30/89	GOLDEN TRIO
932982	06/30/86	06/30/89	GOLDEN TRIO
932983	06/30/86	06/30/89	GOLDEN TRIO
932984	06/30/86	06/30/89	GOLDEN TRIO
932985	06/30/86	06/30/89	GOLDEN TRIO
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932987	06/30/86	06/30/89	GOLDEN TRIO
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932989	06/30/86	06/30/89	GOLDEN TRIO
932990	06/30/86	06/30/89	GOLDEN TRIO
933001	06/30/86	06/30/89	GOLDEN TRIO
933002	06/30/86	06/30/89	GOLDEN TRIO
933003	06/30/86	06/30/89	GOLDEN TRIO
933004	06/30/86	06/30/89	GOLDEN TRIO
933005	06/30/86	06/30/89	GOLDEN TRIO
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933007	06/30/86	06/30/89	GOLDEN TRIO
933008	06/30/86	06/30/89	GOLDEN TRIO
933009	06/30/86	06/30/89	GOLDEN TRIO

933[illegible]	06/30/86	06/30/89	GOLDEN TRIO
933011	06/30/86	06/30/89	GOLDEN TRIO
933012	06/30/86	06/30/89	GOLDEN TRIO
933013	06/30/86	06/30/89	GOLDEN TRIO
933014	06/30/86	06/30/89	GOLDEN TRIO
933015	06/30/86	06/30/89	GOLDEN TRIO
933016	06/30/86	06/30/89	GOLDEN TRIO
933017	06/30/86	06/30/89	GOLDEN TRIO
933018	06/30/86	06/30/89	GOLDEN TRIO
933019	06/30/86	06/30/89	GOLDEN TRIO
933020	06/30/86	06/30/89	GOLDEN TRIO
933021	06/30/86	06/30/89	GOLDEN TRIO
933022	06/30/86	06/30/89	GOLDEN TRIO
933023	06/30/86	06/30/89	GOLDEN TRIO
933024	06/30/86	06/30/89	GOLDEN TRIO
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933027	06/30/86	06/30/89	GOLDEN TRIO
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933029	06/30/86	06/30/89	GOLDEN TRIO
933030	06/30/86	06/30/89	GOLDEN TRIO
933031	06/30/86	06/30/89	GOLDEN TRIO
933032	06/30/86	06/30/89	GOLDEN TRIO
933033	06/30/86	06/30/89	GOLDEN TRIO
933034	06/30/86	06/30/89	GOLDEN TRIO
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933036	06/30/86	06/30/89	GOLDEN TRIO
933037	06/30/86	06/30/89	GOLDEN TRIO
933038	06/30/86	06/30/89	GOLDEN TRIO
933039	06/30/86	06/30/89	GOLDEN TRIO
933040	06/30/86	06/30/89	GOLDEN TRIO
933041	06/30/86	06/30/89	GOLDEN TRIO
933042	06/30/86	06/30/89	GOLDEN TRIO
933043	06/30/86	06/30/89	GOLDEN TRIO
933044	06/30/86	06/30/89	GOLDEN TRIO
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933046	06/30/86	06/30/89	GOLDEN TRIO
933047	06/30/86	06/30/89	GOLDEN TRIO
933048	06/30/86	06/30/89	GOLDEN TRIO
933049	06/30/86	06/30/89	GOLDEN TRIO
933050	06/30/86	06/30/89	GOLDEN TRIO

933010	06/30/86	06/30/89	GOLDEN TRIO
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933052	06/30/86	06/30/89	GOLDEN TRIO
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933056	06/30/86	06/30/89	GOLDEN TRIO
933057	06/30/86	06/30/89	GOLDEN TRIO
933058	06/30/86	06/30/89	GOLDEN TRIO
933059	06/30/86	06/30/89	GOLDEN TRIO
933060	06/30/86	06/30/89	GOLDEN TRIO
933061	06/30/86	06/30/89	GOLDEN TRIO
933062	06/30/86	06/30/89	GOLDEN TRIO
933063	06/30/86	06/30/89	GOLDEN TRIO
933064	06/30/86	06/30/89	GOLDEN TRIO
933065	06/30/86	06/30/89	GOLDEN TRIO
933066	06/30/86	06/30/89	GOLDEN TRIO
933067	06/30/86	06/30/89	GOLDEN TRIO
933068	06/30/86	06/30/89	GOLDEN TRIO
933069	06/30/86	06/30/89	GOLDEN TRIO
933070	06/30/86	06/30/89	GOLDEN TRIO
933071	06/30/86	06/30/89	GOLDEN TRIO
933072	06/30/86	06/30/89	GOLDEN TRIO
933073	06/30/86	06/30/89	GOLDEN TRIO
933074	06/30/86	06/30/89	GOLDEN TRIO
933075	06/30/86	06/30/89	GOLDEN TRIO
933076	06/30/86	06/30/89	GOLDEN TRIO
933077	06/30/86	06/30/89	GOLDEN TRIO
933078	06/30/86	06/30/89	GOLDEN TRIO
933079	06/30/86	06/30/89	GOLDEN TRIO
933080	06/30/86	06/30/89	GOLDEN TRIO
933081	06/30/86	06/30/89	GOLDEN TRIO
933082	06/30/86	06/30/89	GOLDEN TRIO
933083	06/30/86	06/30/89	GOLDEN TRIO
933084	06/30/86	06/30/89	GOLDEN TRIO
933085	06/30/86	06/30/89	GOLDEN TRIO
933086	06/30/86	06/30/89	GOLDEN TRIO
933087	06/30/86	06/30/89	GOLDEN TRIO
933088	06/30/86	06/30/89	GOLDEN TRIO
933089	06/30/86	06/30/89	GOLDEN TRIO
933090	06/30/86	06/30/89	GOLDEN TRIO

MARJORIE TWP.

P.934196
P.934198
P.934199
P.934200
P.948501
P.948502
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P.948544
P.948545
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P.948549
P.948550

PARNELL

915201	05/12/86	05/12/89	GOLDEN TRIO
915202	05/12/86	05/12/89	GOLDEN TRIO
915203	05/12/86	05/12/89	GOLDEN TRIO
915204	05/12/86	05/12/89	GOLDEN TRIO
915205	05/12/86	05/12/89	GOLDEN TRIO
915206	05/12/86	05/12/89	GOLDEN TRIO
915207	05/12/86	05/12/89	GOLDEN TRIO
915208	05/12/86	05/12/89	GOLDEN TRIO
915209	05/12/86	05/12/89	GOLDEN TRIO
915210	05/12/86	05/12/89	GOLDEN TRIO
915211	05/12/86	05/12/89	GOLDEN TRIO
915212	05/12/86	05/12/89	GOLDEN TRIO
915213	05/12/86	05/12/89	GOLDEN TRIO
915214	05/12/86	05/12/89	GOLDEN TRIO
915215	05/12/86	05/12/89	GOLDEN TRIO
915216	05/12/86	05/12/89	GOLDEN TRIO
915217	05/12/86	05/12/89	GOLDEN TRIO
915218	05/12/86	05/12/89	GOLDEN TRIO
915219	05/12/86	05/12/89	GOLDEN TRIO
915220	05/12/86	05/12/89	GOLDEN TRIO

915221	05/12/86	05/12/89	GOLDEN TRIO
915222	05/12/86	05/12/89	GOLDEN TRIO
915223	05/12/86	05/12/89	GOLDEN TRIO
915224	05/12/86	05/12/89	GOLDEN TRIO
915225	05/12/86	05/12/89	GOLDEN TRIO
915226	05/12/86	05/12/89	GOLDEN TRIO
915227	05/12/86	05/12/89	GOLDEN TRIO
915228	05/12/86	05/12/89	GOLDEN TRIO
915229	05/12/86	05/12/89	GOLDEN TRIO
915230	05/12/86	05/12/89	GOLDEN TRIO
915231	05/12/86	05/12/89	GOLDEN TRIO
915232	05/12/86	05/12/89	GOLDEN TRIO
915233	05/12/86	05/12/89	GOLDEN TRIO
915234	05/12/86	05/12/89	GOLDEN TRIO
915235	05/12/86	05/12/89	GOLDEN TRIO
915236	05/12/86	05/12/89	GOLDEN TRIO
915237	05/12/86	05/12/89	GOLDEN TRIO
915238	05/12/86	05/12/89	GOLDEN TRIO
915239	05/12/86	05/12/89	GOLDEN TRIO
915240	05/12/86	05/12/89	GOLDEN TRIO

930146	07/11/86	11/07/89	GOLDEN TRIO
930198	07/11/86	11/07/89	GOLDEN TRIO
930199	07/11/86	11/07/89	GOLDEN TRIO
930200	07/11/86	11/07/89	GOLDEN TRIO
930453	07/11/86	11/07/89	GOLDEN TRIO
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930455	07/11/86	11/07/89	GOLDEN TRIO
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930499	07/11/86	11/07/89	GOLDEN TRIO
930500	07/11/86	11/07/89	GOLDEN TRIO
933929	07/11/86	11/07/89	GOLDEN TRIO
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933932	07/11/86	11/07/89	GOLDEN TRIO
933933	07/11/86	11/07/89	GOLDEN TRIO
933934	07/11/86	11/07/89	GOLDEN TRIO
933935	07/11/86	11/07/89	GOLDEN TRIO
933936	07/11/86	11/07/89	GOLDEN TRIO
933937	07/11/86	11/07/89	GOLDEN TRIO
933938	07/11/86	11/07/89	GOLDEN TRIO
933939	07/11/86	11/07/89	GOLDEN TRIO
933940	07/11/86	11/07/89	GOLDEN TRIO
933941	07/11/86	11/07/89	GOLDEN TRIO
933942	07/11/86	11/07/89	GOLDEN TRIO
933943	07/11/86	11/07/89	GOLDEN TRIO
933944	07/11/86	11/07/89	GOLDEN TRIO
933945	07/11/86	11/07/89	GOLDEN TRIO
933946	07/11/86	11/07/89	GOLDEN TRIO
933947	07/11/86	11/07/89	GOLDEN TRIO
933948	07/11/86	11/07/89	GOLDEN TRIO
933949	07/11/86	11/07/89	GOLDEN TRIO
933950	07/11/86	11/07/89	GOLDEN TRIO
933951	07/11/86	11/07/89	GOLDEN TRIO
933952	07/11/86	11/07/89	GOLDEN TRIO
933953	07/11/86	11/07/89	GOLDEN TRIO
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933955	07/11/86	11/07/89	GOLDEN TRIO
933956	07/11/86	11/07/89	GOLDEN TRIO
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933959	07/11/86	11/07/89	GOLDEN TRIO
933960	07/11/86	11/07/89	GOLDEN TRIO
933961	07/11/86	11/07/89	GOLDEN TRIO
933962	07/11/86	11/07/89	GOLDEN TRIO
933963	07/11/86	11/07/89	GOLDEN TRIO
933964	07/11/86	11/07/89	GOLDEN TRIO
933965	07/11/86	11/07/89	GOLDEN TRIO
933966	07/11/86	11/07/89	GOLDEN TRIO
933967	07/11/86	11/07/89	GOLDEN TRIO
933968	07/11/86	11/07/89	GOLDEN TRIO
933969	07/11/86	11/07/89	GOLDEN TRIO
933970	07/11/86	11/07/89	GOLDEN TRIO
933971	07/11/86	11/07/89	GOLDEN TRIO
933972	07/11/86	11/07/89	GOLDEN TRIO
933973	07/11/86	11/07/89	GOLDEN TRIO
933974	07/11/86	11/07/89	GOLDEN TRIO
933975	07/11/86	11/07/89	GOLDEN TRIO
933976	07/11/86	11/07/89	GOLDEN TRIO
933977	07/11/86	11/07/89	GOLDEN TRIO
933978	07/11/86	11/07/89	GOLDEN TRIO
933979	07/11/86	11/07/89	GOLDEN TRIO
933980	07/11/86	11/07/89	GOLDEN TRIO
933981	07/11/86	11/07/89	GOLDEN TRIO
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933986	07/11/86	11/07/89	GOLDEN TRIO
933987	07/11/86	11/07/89	GOLDEN TRIO
933988	07/11/86	11/07/89	GOLDEN TRIO
933989	07/11/86	11/07/89	GOLDEN TRIO
933990	07/11/86	11/07/89	GOLDEN TRIO
933991	07/11/86	11/07/89	GOLDEN TRIO
933992	07/11/86	11/07/89	GOLDEN TRIO
933993	07/11/86	11/07/89	GOLDEN TRIO
934001	07/11/86	11/07/89	GOLDEN TRIO
934002	07/11/86	11/07/89	GOLDEN TRIO
934003	07/11/86	11/07/89	GOLDEN TRIO
934004	07/11/86	11/07/89	GOLDEN TRIO
934005	07/11/86	11/07/89	GOLDEN TRIO
934006	07/11/86	11/07/89	GOLDEN TRIO
934007	07/11/86	11/07/89	GOLDEN TRIO
934008	07/11/86	11/07/89	GOLDEN TRIO
934009	07/11/86	11/07/89	GOLDEN TRIO
934010	07/11/86	11/07/89	GOLDEN TRIO
934011	07/11/86	11/07/89	GOLDEN TRIO
934012	07/11/86	11/07/89	GOLDEN TRIO
934013	07/11/86	11/07/89	GOLDEN TRIO
934014	07/11/86	11/07/89	GOLDEN TRIO

[illegible]	07/11/86	11/07/89	GOLDEN TRIO
[illegible]	07/11/86	11/07/89	GOLDEN TRIO
934017	07/11/86	11/07/89	GOLDEN TRIO
934018	07/11/86	11/07/89	GOLDEN TRIO
934019	07/11/86	11/07/89	GOLDEN TRIO
934020	07/11/86	11/07/89	GOLDEN TRIO
934021	07/11/86	11/07/89	GOLDEN TRIO
934022	07/11/86	11/07/89	GOLDEN TRIO
934023	07/11/86	11/07/89	GOLDEN TRIO
934015	07/11/86	11/07/89	GOLDEN TRIO
934024	07/11/86	11/07/89	GOLDEN TRIO
934025	07/11/86	11/07/89	GOLDEN TRIO
934026	07/11/86	11/07/89	GOLDEN TRIO
934027	07/11/86	11/07/89	GOLDEN TRIO
934028	07/11/86	11/07/89	GOLDEN TRIO
934029	07/11/86	11/07/89	GOLDEN TRIO
934030	07/11/86	11/07/89	GOLDEN TRIO

CAITHNESS

900751	04/22/86	04/22/89	GOLDEN TRIO
900752	04/22/86	04/22/89	GOLDEN TRIO
900753	04/22/86	04/22/89	GOLDEN TRIO
900754	04/22/86	04/22/89	GOLDEN TRIO
900755	04/22/86	04/22/89	GOLDEN TRIO
900756	04/22/86	04/22/89	GOLDEN TRIO
900757	04/22/86	04/22/89	GOLDEN TRIO
900758	04/22/86	04/22/89	GOLDEN TRIO
920401	05/20/86	04/22/89	GOLDEN TRIO
920402	05/20/86	05/20/89	GOLDEN TRIO
920403	05/20/86	05/20/89	GOLDEN TRIO
920404	05/20/86	05/20/89	GOLDEN TRIO
920405	05/20/86	05/20/89	GOLDEN TRIO
920406	05/20/86	05/20/89	GOLDEN TRIO
920407	05/20/86	05/20/89	GOLDEN TRIO
920408	05/20/86	05/20/89	GOLDEN TRIO
920409	05/20/86	05/20/89	GOLDEN TRIO
920410	05/20/86	05/20/89	GOLDEN TRIO
920411	05/20/86	05/20/89	GOLDEN TRIO
920412	05/20/86	05/20/89	GOLDEN TRIO
920413	05/20/86	05/20/89	GOLDEN TRIO
920414	05/20/86	05/20/89	GOLDEN TRIO
920415	05/20/86	05/20/89	GOLDEN TRIO
920416	05/20/86	05/20/89	GOLDEN TRIO
920417	05/20/86	05/20/89	GOLDEN TRIO
920418	05/20/86	05/20/89	GOLDEN TRIO
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920421	05/20/86	05/20/89	GOLDEN TRIO
920422	05/20/86	05/20/89	GOLDEN TRIO
920423	05/20/86	05/20/89	GOLDEN TRIO
920424	05/20/86	05/20/89	GOLDEN TRIO
920425	05/20/86	05/20/89	GOLDEN TRIO
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920427	05/20/86	05/20/89	GOLDEN TRIO
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920432	05/20/86	05/20/89	GOLDEN TRIO
920433	05/20/86	05/20/89	GOLDEN TRIO
920434	05/20/86	05/20/89	GOLDEN TRIO
920435	05/20/86	05/20/89	GOLDEN TRIO
920436	05/20/86	05/20/89	GOLDEN TRIO
920437	05/20/86	05/20/89	GOLDEN TRIO
920438	05/20/86	05/20/89	GOLDEN TRIO
920439	05/20/86	05/20/89	GOLDEN TRIO
920440	05/20/86	05/20/89	GOLDEN TRIO
920441	05/20/86	05/20/89	GOLDEN TRIO
920442	05/20/86	05/20/89	GOLDEN TRIO
920444	05/20/86	05/20/89	GOLDEN TRIO
920445	05/20/86	05/20/89	GOLDEN TRIO
920446	05/20/86	05/20/89	GOLDEN TRIO
920447	05/20/86	05/20/89	GOLDEN TRIO
920448	05/20/86	05/20/89	GOLDEN TRIO
920449	05/20/86	05/20/89	GOLDEN TRIO
920450	05/20/86	05/20/89	GOLDEN TRIO
920451	05/20/86	05/20/89	GOLDEN TRIO
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920459	05/20/86	05/20/89	GOLDEN TRIO
920460	05/20/86	05/20/89	GOLDEN TRIO
920461	05/20/86	05/20/89	GOLDEN TRIO
920462	05/20/86	05/20/89	GOLDEN TRIO
920463	05/20/86	05/20/89	GOLDEN TRIO
920464	05/20/86	05/20/89	GOLDEN TRIO
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920470	05/20/86	05/20/89	GOLDEN TRIO
920471	05/20/86	05/20/89	GOLDEN TRIO
920472	05/20/86	05/20/89	GOLDEN TRIO
920473	05/20/86	05/20/89	GOLDEN TRIO
920474	05/20/86	05/20/89	GOLDEN TRIO
920475	05/20/86	05/20/89	GOLDEN TRIO
920476	05/20/86	05/20/89	GOLDEN TRIO
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920478	05/20/86	05/20/89	GOLDEN TRIO
920479	05/20/86	05/20/89	GOLDEN TRIO
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920481	05/20/86	05/20/89	GOLDEN TRIO
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920483	05/20/86	05/20/89	GOLDEN TRIO
920484	05/20/86	05/20/89	GOLDEN TRIO
920485	05/20/86	05/20/89	GOLDEN TRIO
920486	05/20/86	05/20/89	GOLDEN TRIO
920487	05/20/86	05/20/89	GOLDEN TRIO
920488	05/20/86	05/20/89	GOLDEN TRIO
920489	05/20/86	05/20/89	GOLDEN TRIO
920490	05/20/86	05/20/89	GOLDEN TRIO
920491	05/20/86	05/20/89	GOLDEN TRIO
920492	05/20/86	05/20/89	GOLDEN TRIO
920493	05/20/86	05/20/89	GOLDEN TRIO

920443	05/20/86	05/20/89	GOLDEN TRIO
920495	05/20/86	05/20/89	GOLDEN TRIO
920496	05/20/86	05/20/89	GOLDEN TRIO
920497	05/20/86	05/20/89	GOLDEN TRIO
920498	05/20/86	05/20/89	GOLDEN TRIO
920499	05/20/86	05/20/89	GOLDEN TRIO
920500	05/20/86	05/20/89	GOLDEN TRIO
920951	05/20/86	05/20/89	GOLDEN TRIO
920952	05/20/86	05/20/89	GOLDEN TRIO
920953	05/20/86	05/20/89	GOLDEN TRIO
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920956	05/20/86	05/20/89	GOLDEN TRIO
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920958	05/20/86	05/20/89	GOLDEN TRIO
920959	05/20/86	05/20/89	GOLDEN TRIO
920960	05/20/86	05/20/89	GOLDEN TRIO
920961	05/20/86	05/20/89	GOLDEN TRIO
920962	05/20/86	05/20/89	GOLDEN TRIO
920963	05/20/86	05/20/89	GOLDEN TRIO
920964	05/20/86	05/20/89	GOLDEN TRIO
920494	05/20/86	05/20/89	GOLDEN TRIO
920964	05/20/86	05/20/89	GOLDEN TRIO
920965	05/20/86	05/20/89	GOLDEN TRIO
920966	05/20/86	05/20/89	GOLDEN TRIO
920967	05/20/86	05/20/89	GOLDEN TRIO
920968	05/20/86	05/20/89	GOLDEN TRIO
920969	05/20/86	05/20/89	GOLDEN TRIO
920970	05/20/86	05/20/89	GOLDEN TRIO
920971	05/20/86	05/20/89	GOLDEN TRIO
920972	05/20/86	05/20/89	GOLDEN TRIO
920973	05/20/86	05/20/89	GOLDEN TRIO
920974	05/20/86	05/20/89	GOLDEN TRIO
920975	05/20/86	05/20/89	GOLDEN TRIO
920976	05/20/86	05/20/89	GOLDEN TRIO
920977	05/20/86	05/20/89	GOLDEN TRIO
920978	05/20/86	05/20/89	GOLDEN TRIO
920979	05/20/86	05/20/89	GOLDEN TRIO
920980	05/20/86	05/20/89	GOLDEN TRIO
920981	05/20/86	05/20/89	GOLDEN TRIO
920982	05/20/86	05/20/89	GOLDEN TRIO

CAITHNESS TWF.

P 931125	P 931134	P 934508
P 931126	P 931135	P 934509
P 931127	P 934501	P 934510
P 931128	P 934502	P 934511
P 931129	P 934503	P 934512
P 931130	P 934504	P 934513
P 931131	P 934505	P 934514
P 931132	P 934506	P 934515
P 931133	P 934507	

PELLETIER

906651	04/22/86	04/22/89	GOLDEN TRIO
906652	04/22/86	04/22/89	GOLDEN TRIO
906653	04/22/86	04/22/89	GOLDEN TRIO
906654	04/22/86	04/22/89	GOLDEN TRIO
906655	04/22/86	04/22/89	GOLDEN TRIO
906656	04/22/86	04/22/89	GOLDEN TRIO
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906658	04/22/86	04/22/89	GOLDEN TRIO
906659	04/22/86	04/22/89	GOLDEN TRIO
906660	04/22/86	04/22/89	GOLDEN TRIO
906661	04/22/86	04/22/89	GOLDEN TRIO
906662	04/22/86	04/22/89	GOLDEN TRIO
906663	04/22/86	04/22/89	GOLDEN TRIO
906664	04/22/86	04/22/89	GOLDEN TRIO
906665	04/22/86	04/22/89	GOLDEN TRIO
906666	04/22/86	04/22/89	GOLDEN TRIO
906667	04/22/86	04/22/89	GOLDEN TRIO
906668	04/22/86	04/22/89	GOLDEN TRIO
906669	04/30/86	04/30/89	GOLDEN TRIO
906670	04/30/86	04/30/89	GOLDEN TRIO
906671	04/30/86	04/30/89	GOLDEN TRIO
906672	04/30/86	04/30/89	GOLDEN TRIO
906673	04/30/86	04/30/89	GOLDEN TRIO
906674	04/30/86	04/30/89	GOLDEN TRIO
906675	04/30/86	04/30/89	GOLDEN TRIO
906676	04/30/86	04/30/89	GOLDEN TRIO
906677	04/30/86	04/30/89	GOLDEN TRIO
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906679	04/30/86	04/30/89	GOLDEN TRIO
906680	04/30/86	04/30/89	GOLDEN TRIO
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906682	04/30/86	04/30/89	GOLDEN TRIO
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906696	04/30/86	04/30/89	GOLDEN TRIO
906697	04/30/86	04/30/89	GOLDEN TRIO
906698	04/30/86	04/30/89	GOLDEN TRIO
906699	04/30/86	04/30/89	GOLDEN TRIO
906700	09/02/86	09/02/89	GOLDEN TRIO
906701	09/02/86	09/02/89	GOLDEN TRIO

906804	09/02/86	09/02/89	GOLDEN TRIO
906805	09/02/86	09/02/89	GOLDEN TRIO
906806	09/02/86	09/02/89	GOLDEN TRIO
906807	09/02/86	09/02/89	GOLDEN TRIO
906808	09/02/86	09/02/89	GOLDEN TRIO
906809	09/02/86	09/02/89	GOLDEN TRIO
906810	09/02/86	09/02/89	GOLDEN TRIO
906811	09/02/86	09/02/89	GOLDEN TRIO
906812	09/02/86	09/02/89	GOLDEN TRIO
906813	09/02/86	09/02/89	GOLDEN TRIO
916501	04/22/86	04/22/89	GOLDEN TRIO
916502	04/22/86	04/22/89	GOLDEN TRIO
916503	04/22/86	04/22/89	GOLDEN TRIO
916504	04/22/86	04/22/89	GOLDEN TRIO
916505	04/22/86	04/22/89	GOLDEN TRIO
916506	04/22/86	04/22/89	GOLDEN TRIO
916507	04/22/86	04/22/89	GOLDEN TRIO
916508	04/22/86	04/22/89	GOLDEN TRIO
916509	04/22/86	04/22/89	GOLDEN TRIO
916510	04/22/86	04/22/89	GOLDEN TRIO
916511	04/22/86	04/22/89	GOLDEN TRIO
916512	04/22/86	04/22/89	GOLDEN TRIO
916513	04/22/86	04/22/89	GOLDEN TRIO
916514	04/22/86	04/22/89	GOLDEN TRIO
916515	04/22/86	04/22/89	GOLDEN TRIO
916516	04/22/86	04/22/89	GOLDEN TRIO
916517	04/22/86	04/22/89	GOLDEN TRIO
916518	04/22/86	04/22/89	GOLDEN TRIO
916519	04/22/86	04/22/89	GOLDEN TRIO
916520	04/22/86	04/22/89	GOLDEN TRIO
916521	04/22/86	04/22/89	GOLDEN TRIO
916522	04/22/86	04/22/89	GOLDEN TRIO
916523	04/22/86	04/22/89	GOLDEN TRIO
916524	04/22/86	04/22/89	GOLDEN TRIO
916525	04/22/86	04/22/89	GOLDEN TRIO
916526	04/22/86	04/22/89	GOLDEN TRIO
916527	04/22/86	04/22/89	GOLDEN TRIO
922001	05/20/86	05/20/89	GOLDEN TRIO
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922003	05/20/86	05/20/89	GOLDEN TRIO
922004	05/20/86	05/20/89	GOLDEN TRIO
922005	05/20/86	05/20/89	GOLDEN TRIO
922006	05/20/86	05/20/89	GOLDEN TRIO
922007	05/20/86	05/20/89	GOLDEN TRIO
922008	05/20/86	05/20/89	GOLDEN TRIO
922009	05/20/86	05/20/89	GOLDEN TRIO
922010	05/20/86	05/20/89	GOLDEN TRIO
922011	05/20/86	05/20/89	GOLDEN TRIO
922012	05/20/86	05/20/89	GOLDEN TRIO
922013	05/20/86	05/20/89	GOLDEN TRIO

706803	09/02/86	09/02/89	GOLDEN TRIO
922015	05/20/86	05/20/89	GOLDEN TRIO
922016	05/20/86	05/20/89	GOLDEN TRIO
922017	05/20/86	05/20/89	GOLDEN TRIO
922018	05/20/86	05/20/89	GOLDEN TRIO
922019	05/20/86	05/20/89	GOLDEN TRIO
922020	05/20/86	05/20/89	GOLDEN TRIO
922021	05/20/86	05/20/89	GOLDEN TRIO
922022	05/20/86	05/20/89	GOLDEN TRIO
922023	05/20/86	05/20/89	GOLDEN TRIO
922024	05/20/86	05/20/89	GOLDEN TRIO
922025	05/20/86	05/20/89	GOLDEN TRIO
922026	05/20/86	05/20/89	GOLDEN TRIO
922027	05/20/86	05/20/89	GOLDEN TRIO
922028	05/20/86	05/20/89	GOLDEN TRIO
922029	05/20/86	05/20/89	GOLDEN TRIO
922030	05/20/86	05/20/89	GOLDEN TRIO
922031	05/20/86	05/20/89	GOLDEN TRIO
922032	05/20/86	05/20/89	GOLDEN TRIO
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931304 06/20/86 06/20/89 GOLDEN TRIO
931305 06/20/86 06/20/89 GOLDEN TRIO
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945414	07/28/86	07/28/89	GOLDEN TRIO
945415	07/28/86	07/28/89	GOLDEN TRIO
945416	07/28/86	07/28/89	GOLDEN TRIO
945417	07/28/86	07/28/89	GOLDEN TRIO
945418	07/28/86	07/28/89	GOLDEN TRIO
945419	07/28/86	07/28/89	GOLDEN TRIO
945420	07/28/86	07/28/89	GOLDEN TRIO
945421	07/28/86	07/28/89	GOLDEN TRIO
945422	07/28/86	07/28/89	GOLDEN TRIO
945423	07/28/86	07/28/89	GOLDEN TRIO
945424	07/28/86	07/28/89	GOLDEN TRIO
945425	07/28/86	07/28/89	GOLDEN TRIO
945426	07/28/86	07/28/89	GOLDEN TRIO
945427	07/28/86	07/28/89	GOLDEN TRIO
945428	07/28/86	07/28/89	GOLDEN TRIO
945429	07/28/86	07/28/89	GOLDEN TRIO
945430	07/28/86	07/28/89	GOLDEN TRIO
945431	07/28/86	07/28/89	GOLDEN TRIO
945432	07/28/86	07/28/89	GOLDEN TRIO
945433	07/28/86	07/28/89	GOLDEN TRIO
945434	07/28/86	07/28/89	GOLDEN TRIO
945435	07/28/86	07/28/89	GOLDEN TRIO
945436	07/28/86	07/28/89	GOLDEN TRIO
945437	07/28/86	07/28/89	GOLDEN TRIO
945438	07/28/86	07/28/89	GOLDEN TRIO
945439	07/28/86	07/28/89	GOLDEN TRIO
945397	07/28/86	07/28/89	GOLDEN TRIO
945440	07/28/86	07/28/89	GOLDEN TRIO
945441	07/28/86	07/28/89	GOLDEN TRIO
945442	07/28/86	07/28/89	GOLDEN TRIO
945443	07/28/86	07/28/89	GOLDEN TRIO
945444	07/28/86	07/28/89	GOLDEN TRIO
945445	07/28/86	07/28/89	GOLDEN TRIO
945446	07/28/86	07/28/89	GOLDEN TRIO
945447	07/28/86	07/28/89	GOLDEN TRIO
945448	07/28/86	07/28/89	GOLDEN TRIO
945449	07/28/86	07/28/89	GOLDEN TRIO
945450	07/28/86	07/28/89	GOLDEN TRIO
946701	09/02/86	09/02/89	GOLDEN TRIO
946702	09/02/86	09/02/89	GOLDEN TRIO
946703	09/02/86	09/02/89	GOLDEN TRIO
946704	09/02/86	09/02/89	GOLDEN TRIO
946705	09/02/86	09/02/89	GOLDEN TRIO
946706	09/02/86	09/02/89	GOLDEN TRIO
946707	09/02/86	09/02/89	GOLDEN TRIO
946708	09/02/86	09/02/89	GOLDEN TRIO
946709	09/02/86	09/02/89	GOLDEN TRIO
946710	09/02/86	09/02/89	GOLDEN TRIO
946711	09/02/86	09/02/89	GOLDEN TRIO
946712	09/02/86	09/02/89	GOLDEN TRIO
946713	09/02/86	09/02/89	GOLDEN TRIO
946714	09/02/86	09/02/89	GOLDEN TRIO
946715	09/02/86	09/02/89	GOLDEN TRIO
946716	09/02/86	09/02/89	GOLDEN TRIO
946717	09/02/86	09/02/89	GOLDEN TRIO
946718	09/02/86	09/02/89	GOLDEN TRIO
946719	09/02/86	09/02/89	GOLDEN TRIO
946720	09/02/86	09/02/89	GOLDEN TRIO
946721	09/02/86	09/02/89	GOLDEN TRIO
946722	09/02/86	09/02/89	GOLDEN TRIO
946723	09/02/86	09/02/89	GOLDEN TRIO
946724	09/02/86	09/02/89	GOLDEN TRIO
946725	09/02/86	09/02/89	GOLDEN TRIO
946726	09/02/86	09/02/89	GOLDEN TRIO
946727	09/02/86	09/02/89	GOLDEN TRIO
946728	09/02/86	09/02/89	GOLDEN TRIO
946729	09/02/86	09/02/89	GOLDEN TRIO
946730	09/02/86	09/02/89	GOLDEN TRIO

PELLETIER

P. 946551
P. 946552
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P. 946591
P. 946592

CRESTONE

868559	11/14/85	11/14/88	GOLDEN TRIO
868559	11/14/85	11/14/88	GOLDEN TRIO
868560	11/14/85	11/14/88	GOLDEN TRIO
868561	11/14/85	11/14/88	GOLDEN TRIO
871851	11/14/85	11/14/88	GOLDEN TRIO
871852	11/14/85	11/14/88	GOLDEN TRIO
871853	11/14/85	11/14/88	GOLDEN TRIO
871854	11/14/85	11/14/88	GOLDEN TRIO
871855	11/14/85	11/14/88	GOLDEN TRIO
871856	11/14/85	11/14/88	GOLDEN TRIO
871857	11/14/85	11/14/88	GOLDEN TRIO
871858	11/14/85	11/14/88	GOLDEN TRIO
871859	11/14/85	11/14/88	GOLDEN TRIO
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871861	11/14/85	11/14/88	GOLDEN TRIO
871862	11/14/85	11/14/88	GOLDEN TRIO
871863	11/14/85	11/14/88	GOLDEN TRIO
871864	11/14/85	11/14/88	GOLDEN TRIO
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871869	11/14/85	11/14/88	GOLDEN TRIO
871870	11/14/85	11/14/88	GOLDEN TRIO
871871	11/14/85	11/14/88	GOLDEN TRIO
875701	11/29/85	11/29/88	GOLDEN TRIO
875702	11/29/85	11/29/88	GOLDEN TRIO
875703	11/29/85	11/29/88	GOLDEN TRIO
875704	11/29/85	11/29/88	GOLDEN TRIO
875705	11/29/85	11/29/88	GOLDEN TRIO 50
875706	11/29/85	11/29/88	GOLDEN TRIO
875707	11/29/85	11/29/88	GOLDEN TRIO
875709	11/29/85	11/29/88	GOLDEN TRIO
875709	11/29/85	11/29/88	GOLDEN TRIO
875710	11/29/85	11/29/88	GOLDEN TRIO
875711	11/29/85	11/29/88	GOLDEN TRIO
875712	11/29/85	11/29/88	GOLDEN TRIO
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875714	11/29/85	11/29/88	GOLDEN TRIO
875715	11/29/85	11/29/88	GOLDEN TRIO
875716	11/29/85	11/29/88	GOLDEN TRIO
875717	11/29/85	11/29/88	GOLDEN TRIO
875718	11/29/85	11/29/88	GOLDEN TRIO
875719	11/29/85	11/29/88	GOLDEN TRIO
875720	11/29/85	11/29/88	GOLDEN TRIO
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875723	11/29/85	11/29/88	GOLDEN TRIO
875724	11/29/85	11/29/88	GOLDEN TRIO
875801	11/29/85	11/29/88	GOLDEN TRIO

875804	11/29/85	11/29/88	GOLDEN TRIO
875805	11/29/85	11/29/88	GOLDEN TRIO
875806	11/29/85	11/29/88	GOLDEN TRIO
875807	11/29/85	11/29/88	GOLDEN TRIO
875808	11/29/85	11/29/88	GOLDEN TRIO
875809	11/29/85	11/29/88	GOLDEN TRIO
875810	11/29/85	11/29/88	GOLDEN TRIO
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875812	11/29/85	11/29/88	GOLDEN TRIO
875813	11/29/85	11/29/88	GOLDEN TRIO
875814	11/29/85	11/29/88	GOLDEN TRIO
875815	11/29/85	11/29/88	GOLDEN TRIO
875816	11/29/85	11/29/88	GOLDEN TRIO
875817	11/29/85	11/29/88	GOLDEN TRIO
875819	11/29/85	11/29/88	GOLDEN TRIO
875819	11/29/85	11/29/88	GOLDEN TRIO
875820	11/29/85	11/29/88	GOLDEN TRIO
875821	11/29/85	11/29/88	GOLDEN TRIO
875822	11/29/85	11/29/88	GOLDEN TRIO
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875825	11/29/85	11/29/88	GOLDEN TRIO
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875828	11/29/85	11/29/88	GOLDEN TRIO
875829	11/29/85	11/29/88	GOLDEN TRIO
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875831	11/29/85	11/29/88	GOLDEN TRIO
875832	11/29/85	11/29/88	GOLDEN TRIO
875833	11/29/85	11/29/88	GOLDEN TRIO
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875835	11/29/85	11/29/88	GOLDEN TRIO
875836	11/29/85	11/29/88	GOLDEN TRIO
875837	11/29/85	11/29/88	GOLDEN TRIO
875838	11/29/85	11/29/88	50 GOLDEN TRIO
875839	11/29/85	11/29/88	GOLDEN TRIO
875840	11/29/85	11/29/88	GOLDEN TRIO
875841	11/29/85	11/29/88	GOLDEN TRIO
875842	11/29/85	11/29/88	GOLDEN TRIO
875843	11/29/85	11/29/88	GOLDEN TRIO
875844	11/29/85	11/29/88	GOLDEN TRIO
875845	11/29/85	11/29/88	GOLDEN TRIO
875846	11/29/85	11/29/88	GOLDEN TRIO
875847	11/29/85	11/29/88	GOLDEN TRIO
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875850	11/29/85	11/29/88	GOLDEN TRIO
875851	11/29/85	11/29/88	GOLDEN TRIO
875852	11/29/85	11/29/88	GOLDEN TRIO
875853	11/29/85	11/29/88	GOLDEN TRIO

33
100
150
25
125

875852	11/29/85	11/29/88	GOLDEN TRIO
875855	11/29/85	11/29/88	GOLDEN TRIO
875856	11/29/85	11/29/88	GOLDEN TRIO
875857	11/29/85	11/29/88	GOLDEN TRIO
875858	11/29/85	11/29/88	GOLDEN TRIO
875859	11/29/85	11/29/88	GOLDEN TRIO
875860	11/29/85	11/29/88	GOLDEN TRIO
875861	11/29/85	11/29/88	GOLDEN TRIO
875862	11/29/85	11/29/88	GOLDEN TRIO
875863	11/29/85	11/29/88	GOLDEN TRIO
875864	11/29/85	11/29/88	GOLDEN TRIO
875865	11/29/85	11/29/88	GOLDEN TRIO
875866	11/29/85	11/29/88	GOLDEN TRIO
875867	11/29/85	11/29/88	GOLDEN TRIO
875868	11/29/85	11/29/88	GOLDEN TRIO
875869	11/29/85	11/29/88	GOLDEN TRIO
875870	11/29/85	11/29/88	GOLDEN TRIO
875871	11/29/85	11/29/88	GOLDEN TRIO
875872	11/29/85	11/29/88	GOLDEN TRIO
875873	11/29/85	11/29/88	GOLDEN TRIO
875874	11/29/85	11/29/88	GOLDEN TRIO
875875	11/29/85	11/29/88	GOLDEN TRIO
875876	11/29/85	11/29/88	GOLDEN TRIO
875877	11/29/85	11/29/88	GOLDEN TRIO
875878	11/29/85	11/29/88	GOLDEN TRIO
875879	11/29/85	11/29/88	GOLDEN TRIO
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875882	11/29/85	11/29/88	GOLDEN TRIO
875883	11/29/85	11/29/88	GOLDEN TRIO
875884	11/29/85	11/29/88	GOLDEN TRIO
875885	11/29/85	11/29/88	GOLDEN TRIO
875886	11/29/85	11/29/88	GOLDEN TRIO
875887	11/29/85	11/29/88	GOLDEN TRIO
875888	11/29/85	11/29/88	GOLDEN TRIO
875889	11/29/85	11/29/88	GOLDEN TRIO
875890	11/29/85	11/29/88	GOLDEN TRIO
875891	11/29/85	11/29/88	GOLDEN TRIO
875892	11/29/85	11/29/88	GOLDEN TRIO
876101	11/29/85	11/29/88	GOLDEN TRIO
876102	11/29/85	11/29/88	GOLDEN TRIO
876103	11/29/85	11/29/88	GOLDEN TRIO
876104	11/29/85	11/29/88	GOLDEN TRIO
876105	11/29/85	11/29/88	GOLDEN TRIO
876106	11/29/85	11/29/88	GOLDEN TRIO
876107	11/29/85	11/29/88	GOLDEN TRIO
876108	11/29/85	11/29/88	GOLDEN TRIO
876109	11/29/85	11/29/88	GOLDEN TRIO
876110	11/29/85	11/29/88	GOLDEN TRIO
876111	11/29/85	11/29/88	GOLDEN TRIO
876112	11/29/85	11/29/88	GOLDEN TRIO
876113	11/29/85	11/29/88	GOLDEN TRIO
876114	11/29/85	11/29/88	GOLDEN TRIO

875854	11/29/85	11/29/88	GOLDEN TRIO
876115	11/29/85	11/29/88	GOLDEN TRIO
876117	11/29/85	11/29/88	GOLDEN TRIO
876119	11/29/85	11/29/88	GOLDEN TRIO
876120	11/29/85	11/29/88	GOLDEN TRIO
876121	11/29/85	11/29/88	GOLDEN TRIO
876123	11/29/85	11/29/88	GOLDEN TRIO
876849	04/17/86	04/17/89	GOLDEN TRIO
876850	04/17/86	04/17/89	GOLDEN TRIO
876851	04/17/86	04/17/89	GOLDEN TRIO
876852	04/17/86	04/17/89	GOLDEN TRIO
876853	04/17/86	04/17/89	GOLDEN TRIO
876854	04/17/86	04/17/89	GOLDEN TRIO
876855	04/17/86	04/17/89	GOLDEN TRIO
876856	04/17/86	04/17/89	GOLDEN TRIO
876857	04/17/86	04/17/89	GOLDEN TRIO
876858	04/17/86	04/17/89	GOLDEN TRIO
876859	04/17/86	04/17/89	GOLDEN TRIO
876860	04/17/86	04/17/89	GOLDEN TRIO
876861	04/17/86	04/17/89	GOLDEN TRIO
876862	04/17/86	04/17/89	GOLDEN TRIO
876863	04/17/86	04/17/89	GOLDEN TRIO
876864	04/17/86	04/17/89	GOLDEN TRIO
876865	04/17/86	04/17/89	GOLDEN TRIO
876866	04/17/86	04/17/89	GOLDEN TRIO
876867	04/17/86	04/17/89	GOLDEN TRIO
876868	04/17/86	04/17/89	GOLDEN TRIO
876869	04/17/86	04/17/89	GOLDEN TRIO
876870	04/17/86	04/17/89	GOLDEN TRIO
876871	04/17/86	04/17/89	GOLDEN TRIO
876872	04/17/86	04/17/89	GOLDEN TRIO
876873	04/17/86	04/17/89	GOLDEN TRIO
876874	04/17/86	04/17/89	GOLDEN TRIO
876875	04/17/86	04/17/89	GOLDEN TRIO
876876	04/17/86	04/17/89	GOLDEN TRIO
876877	04/17/86	04/17/89	GOLDEN TRIO
876878	04/17/86	04/17/89	GOLDEN TRIO
881111	04/17/86	04/17/89	GOLDEN TRIO
881112	04/17/86	04/17/89	GOLDEN TRIO
881113	04/17/86	04/17/89	GOLDEN TRIO
881114	04/17/86	04/17/89	GOLDEN TRIO
881115	04/17/86	04/17/89	GOLDEN TRIO
881116	04/17/86	04/17/89	GOLDEN TRIO
881117	04/17/86	04/17/89	GOLDEN TRIO
881118	04/17/86	04/17/89	GOLDEN TRIO
881119	04/17/86	04/17/89	GOLDEN TRIO
881120	04/17/86	04/17/89	GOLDEN TRIO
881121	04/17/86	04/17/89	GOLDEN TRIO
881122	04/17/86	04/17/89	GOLDEN TRIO
881123	04/17/86	04/17/89	GOLDEN TRIO
881124	04/17/86	04/17/89	GOLDEN TRIO
881125	04/17/86	04/17/89	GOLDEN TRIO
881126	04/17/86	04/17/89	GOLDEN TRIO

[illegible]	11/29/85	11/29/88	GOLDEN TRIO
[illegible]	04/17/86	04/17/89	GOLDEN TRIO
881129	04/17/86	04/17/89	GOLDEN TRIO
881130	04/17/86	04/17/89	GOLDEN TRIO
881131	04/17/86	04/17/89	GOLDEN TRIO
881132	04/17/86	04/17/89	GOLDEN TRIO
881133	04/17/86	04/17/89	GOLDEN TRIO
881134	04/17/86	04/17/89	GOLDEN TRIO
881135	04/17/86	04/17/89	GOLDEN TRIO
881136	04/17/86	04/17/89	GOLDEN TRIO
881137	04/17/86	04/17/89	GOLDEN TRIO
881138	04/17/86	04/17/89	GOLDEN TRIO
881139	04/17/86	04/17/89	GOLDEN TRIO
881140	04/17/86	04/17/89	GOLDEN TRIO
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881142	04/17/86	04/17/89	GOLDEN TRIO
881143	04/17/86	04/17/89	GOLDEN TRIO
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885581	04/17/86	04/17/89	GOLDEN TRIO
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885583	04/17/86	04/17/89	GOLDEN TRIO
885584	04/17/86	04/17/89	GOLDEN TRIO
885585	04/17/86	04/17/89	GOLDEN TRIO
885586	04/17/86	04/17/89	GOLDEN TRIO
885587	04/17/86	04/17/89	GOLDEN TRIO
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890286	04/17/86	04/17/89	GOLDEN TRIO
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900651	04/22/86	04/22/89	GOLDEN TRIO
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900659	04/22/86	04/22/89	GOLDEN TRIO
900660	04/22/86	04/22/89	GOLDEN TRIO
900661	04/22/86	04/22/89	GOLDEN TRIO
900662	04/22/86	04/22/89	GOLDEN TRIO
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900666	04/22/86	04/22/89	GOLDEN TRIO
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932718	09/02/86	09/02/89	GOLDEN TRIO
932719	09/02/86	09/02/89	GOLDEN TRIO
932720	09/02/86	09/02/89	GOLDEN TRIO
932721	09/02/86	09/02/89	GOLDEN TRIO
932722	09/02/86	09/02/89	GOLDEN TRIO
932723	09/02/86	09/02/89	GOLDEN TRIO
932724	09/02/86	09/02/89	GOLDEN TRIO
9327[illegible]	[illegible]/02/86	09/02/89	GOLDEN TRIO
932726	09/02/86	09/02/89	GOLDEN TRIO
932727	09/02/86	09/02/89	GOLDEN TRIO
932728	09/02/86	09/02/89	GOLDEN TRIO
934801	09/02/86	09/02/89	GOLDEN TRIO
934802	09/02/86	09/02/89	GOLDEN TRIO
934803	09/02/86	09/02/89	GOLDEN TRIO
934804	09/02/86	09/02/89	GOLDEN TRIO
934805	09/02/86	09/02/89	GOLDEN TRIO
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934807	09/02/86	09/02/89	GOLDEN TRIO
934808	09/02/86	09/02/89	GOLDEN TRIO
934809	09/02/86	09/02/89	GOLDEN TRIO
934810	09/02/86	09/02/89	GOLDEN TRIO
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934812	09/02/86	09/02/89	GOLDEN TRIO
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934815	09/02/86	09/02/89	GOLDEN TRIO
934816	[illegible]/02/86	09/02/89	GOLDEN TRIO
934817	09/02/86	09/02/89	GOLDEN TRIO
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934892	06/30/86	06/30/89	GOLDEN TRIO
934893	06/30/86	06/30/89	GOLDEN TRIO
934894	06/30/86	06/30/89	GOLDEN TRIO
934895	06/30/86	06/30/89	GOLDEN TRIO
934896	06/30/86	06/30/89	GOLDEN TRIO
934897	06/30/86	06/30/89	GOLDEN TRIO
934898	06/30/86	06/30/89	GOLDEN TRIO
934899	06/30/86	06/30/89	GOLDEN TRIO
934900	06/30/86	06/30/89	GOLDEN TRIO
947242	11/25/86	11/25/89	GOLDEN TRIO
947243	11/25/86	11/25/89	GOLDEN TRIO

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868562	11/14/85	11/14/88	GOLDEN TRIO	916308	07/18/86	07/18/89	GOLDEN TRIO
868563	11/14/85	11/14/88	GOLDEN TRIO	916309	07/18/86	07/18/89	GOLDEN TRIO
868564	11/14/85	11/14/88	GOLDEN TRIO	916310	07/18/86	07/18/89	GOLDEN TRIO
868565	11/14/85	11/14/88	GOLDEN TRIO	916311	07/18/86	07/18/89	GOLDEN TRIO
868566	11/14/85	11/14/88	GOLDEN TRIO	916312	07/18/86	07/18/89	GOLDEN TRIO
868567	11/14/85	11/14/88	GOLDEN TRIO	916313	07/18/86	07/18/89	GOLDEN TRIO
868568	11/14/85	11/14/88	GOLDEN TRIO	916314	07/18/86	07/18/89	GOLDEN TRIO
868569	11/14/85	11/14/88	GOLDEN TRIO	916315	07/18/86	07/18/89	GOLDEN TRIO
868570	11/14/85	11/14/88	GOLDEN TRIO	916316	07/18/86	07/18/89	GOLDEN TRIO
868571	11/14/85	11/14/88	GOLDEN TRIO	916317	07/18/86	07/18/89	GOLDEN TRIO
868572	11/14/85	11/14/88	GOLDEN TRIO	916318	07/18/86	07/18/89	GOLDEN TRIO
868573	11/14/85	11/14/88	GOLDEN TRIO	916319	07/18/86	07/18/89	GOLDEN TRIO
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868575	11/14/85	11/14/88	GOLDEN TRIO	916321	07/18/86	07/18/89	GOLDEN TRIO
868576	11/14/85	11/14/88	GOLDEN TRIO	916322	07/18/86	07/18/89	GOLDEN TRIO
868577	11/14/85	11/14/88	GOLDEN TRIO	916323	07/18/86	07/18/89	GOLDEN TRIO
868578	11/14/85	11/14/88	GOLDEN TRIO	916324	07/18/86	07/18/89	GOLDEN TRIO
868579	11/14/85	11/14/88	GOLDEN TRIO	916325	07/18/86	07/18/89	GOLDEN TRIO
868580	11/14/85	11/14/88	GOLDEN TRIO	916326	07/18/86	07/18/89	GOLDEN TRIO
868581	11/14/85	11/14/88	GOLDEN TRIO	916327	07/18/86	07/18/89	GOLDEN TRIO
868582	11/14/85	11/14/88	GOLDEN TRIO	916328	07/18/86	07/18/89	GOLDEN TRIO
868583	11/14/85	11/14/88	GOLDEN TRIO	916329	07/18/86	07/18/89	GOLDEN TRIO
868584	11/14/85	11/14/88	GOLDEN TRIO	916330	07/18/86	07/18/89	GOLDEN TRIO
868585	11/14/85	11/14/88	GOLDEN TRIO	916331	07/18/86	07/18/89	GOLDEN TRIO
868586	11/14/85	11/14/88	GOLDEN TRIO	916332	07/18/86	07/18/89	GOLDEN TRIO
868587	11/14/85	11/14/88	GOLDEN TRIO	916333	07/18/86	07/18/89	GOLDEN TRIO
868588	11/14/85	11/14/88	GOLDEN TRIO	916334	07/18/86	07/18/89	GOLDEN TRIO
868589	11/14/85	11/14/88	GOLDEN TRIO	916335	07/18/86	07/18/89	GOLDEN TRIO
868590	11/14/85	11/14/88	GOLDEN TRIO	916336	07/18/86	07/18/89	GOLDEN TRIO
868591	11/14/85	11/14/88	GOLDEN TRIO	916337	07/18/86	07/18/89	GOLDEN TRIO
868592	11/14/85	11/14/88	GOLDEN TRIO	916338	07/18/86	07/18/89	GOLDEN TRIO
868593	11/14/85	11/14/88	GOLDEN TRIO	916339	07/18/86	07/18/89	GOLDEN TRIO
868594	11/14/85	11/14/88	GOLDEN TRIO	916340	07/18/86	07/18/89	GOLDEN TRIO
868595	11/14/85	11/14/88	GOLDEN TRIO	916341	07/18/86	07/18/89	GOLDEN TRIO
868596	11/14/85	11/14/88	GOLDEN TRIO	916342	07/18/86	07/18/89	GOLDEN TRIO
868597	11/14/85	11/14/88	GOLDEN TRIO	916343	07/18/86	07/18/89	GOLDEN TRIO
868598	11/14/85	11/14/88	GOLDEN TRIO	916344	07/18/86	07/18/89	GOLDEN TRIO
868599	11/14/85	11/14/88	GOLDEN TRIO	916345	07/18/86	07/18/89	GOLDEN TRIO
868600	11/14/85	11/14/88	GOLDEN TRIO	916346	07/18/86	07/18/89	GOLDEN TRIO
871802	11/14/85	11/14/88	GOLDEN TRIO	916347	07/18/86	07/18/89	GOLDEN TRIO
871803	11/14/85	11/14/88	GOLDEN TRIO	916348	08/08/86	08/08/89	GOLDEN TRIO
871804	11/14/85	11/14/88	GOLDEN TRIO	922820	08/08/86	08/08/89	GOLDEN TRIO
871805	11/14/85	11/14/88	GOLDEN TRIO	922821	08/08/86	08/08/89	GOLDEN TRIO
871872	07/18/86	07/18/89	GOLDEN TRIO	922822	08/08/86	08/08/89	GOLDEN TRIO
916301	07/18/86	07/18/89	GOLDEN TRIO	922823	08/08/86	08/08/89	GOLDEN TRIO
916302	07/18/86	07/18/89	GOLDEN TRIO	922824	08/08/86	08/08/89	GOLDEN TRIO
916303	07/18/86	07/18/89	GOLDEN TRIO	922825	08/08/86	08/08/89	GOLDEN TRIO
916304	07/18/86	07/18/89	GOLDEN TRIO	922826	08/08/86	08/08/89	GOLDEN TRIO
916305	07/18/86	07/18/89	GOLDEN TRIO	922827	08/08/86	08/08/89	GOLDEN TRIO
916306	07/18/86	07/18/89	GOLDEN TRIO	922828	08/08/86	08/08/89	GOLDEN TRIO

922807	07/18/86	07/18/89	GOLDEN TRIO
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922841	08/08/86	08/08/89	GOLDEN TRIO
922842	08/08/86	08/08/89	GOLDEN TRIO
922843	08/08/86	08/08/89	GOLDEN TRIO
922844	08/08/86	08/08/89	GOLDEN TRIO
922845	08/08/86	08/08/89	GOLDEN TRIO
922846	08/08/86	08/08/89	GOLDEN TRIO

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BOLLS

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P 948781
P 948782
P 948783
P 948784

ROCHE TWP.

P 947905
P 947906
P 947907
P 947908
P 947909
P 947910
P 947911
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P 947971
P 947972
P 947981
P 947982
P 947983
P 947984

Ministry of Northern Development and Mines
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditures)

Mining Act

Instructions: – Please type or print.
– If number of mining claims traversed exceeds space on this form, attach a list.
Note: – Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." column.
– Do not use shaded areas below.

Type of Survey(s): Assaying of core, bedrock chips and Overburden Drilling, Heavy mineral concentrates

Township or Area: Fergus Township

Claim Holder(s): Golden Trio Minerals Ltd.

Prospector's Licence No.: T 720

Address: 1404-141 Adelaide St. W., Toronto, Ont. M5H 3M7

Survey Company: Heath & Sherwood Drilling / Min En Labs / Bondar Clegg / Overburden Drilling Management

Date of Survey (from & to): 03 10 87 (Day, Mo., Yr.) to 24 1 88 (Day, Mo., Yr.)

Total Miles of line Cut:

Name and Address of Author (of Geo-Technical report): Henry Hutteri Box 1330 Timmins, Ont. P4N 7T8

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical - Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Man Days		Days per Claim
Complete reverse side and enter total(s) here	Geophysical	
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
P	793467	40
	793468	40
	793469	40
	793470	40
	793471	40
	793472	40
	793473	40
	793474	40
	793475	48
	793476	40
	793477	40
	793478	40
	793479	40
	793480	40
	793481	40
	793482	40
	793483	40
	793484	40
	793485	40
	793486	40
	878647	40
	878648	40
	878649	40

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
P	878650	40
	900201	40
	900202	40
	900203	40
	900204	40
	900205	40
	900206	40
	900207	40
	900208	40
	900209	40
	900210	40
	900211	40
	900212	40
	900213	40
	900214	40
	900215	40
	900216	40

Total number of mining claims covered by this report of work: 40.

Expenditures (excludes power stripping)

Type of Work Performed: Overburden Drilling + Assaying

Performed on Claim(s): 900206-211, 793476-480, 878647, 878641, 878642

Calculation of Expenditure Days Credits

Total Expenditures			=	Total Days Credits
$ 24,124.75	÷	15	=	1608

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded:

Date Approved as Recorded:

Mining Recorder:

Branch Director:

RECEIVED
APR 4 1989

Date: April 3/89

Recorded Holder or Agent (Signature): Henry Hutteri

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. 12:30 pm

Name and Postal Address of Person Certifying: Henry Hutteri

Ministry of Northern Development and Mines
Ontario

Report of Work

Mining Act

Instructions — Supply required data on a separate form for each type of work to be recorded (see table below).
— For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
Golden Trio Minerals Ltd	T720
1404-141 Adelaide St. W., Toronto, Ont. M5H 3M7	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 997

for Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☒ Diamond or other Core drilling
- ☐ Land Survey

Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
P	793476	40		878642	40		900205	40
	793477	40		878643	40		900206	40
	793478	40		878644	40		900207	40
	793479	40		878645	40		900208	40
	793480	40		878646	40		900209	40
	793481	40		878647	40		900210	40
	793482	40		878648	40		900211	40
	878641	40		878649	40		900212	40
All the work was performed on Mining Claim(s): 900208, 878647, 793476							793475	37

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Falcon Drilling Ltd.
Box 578
Prince George, B.C.
V2L 458

		Footage
GTO-10	January 29-30, 1988	278
GTO-11	February 3-6, 1988	228
GTO-13	February 5-8, 1988	491
		997 ft = 997 days

PORCUPINE MINING DIVISION
RECEIVED
APR 4 1989
12:30

Date of Report	Recorded Holder or Agent (Signature)
April 3/89	Henry Hutteri

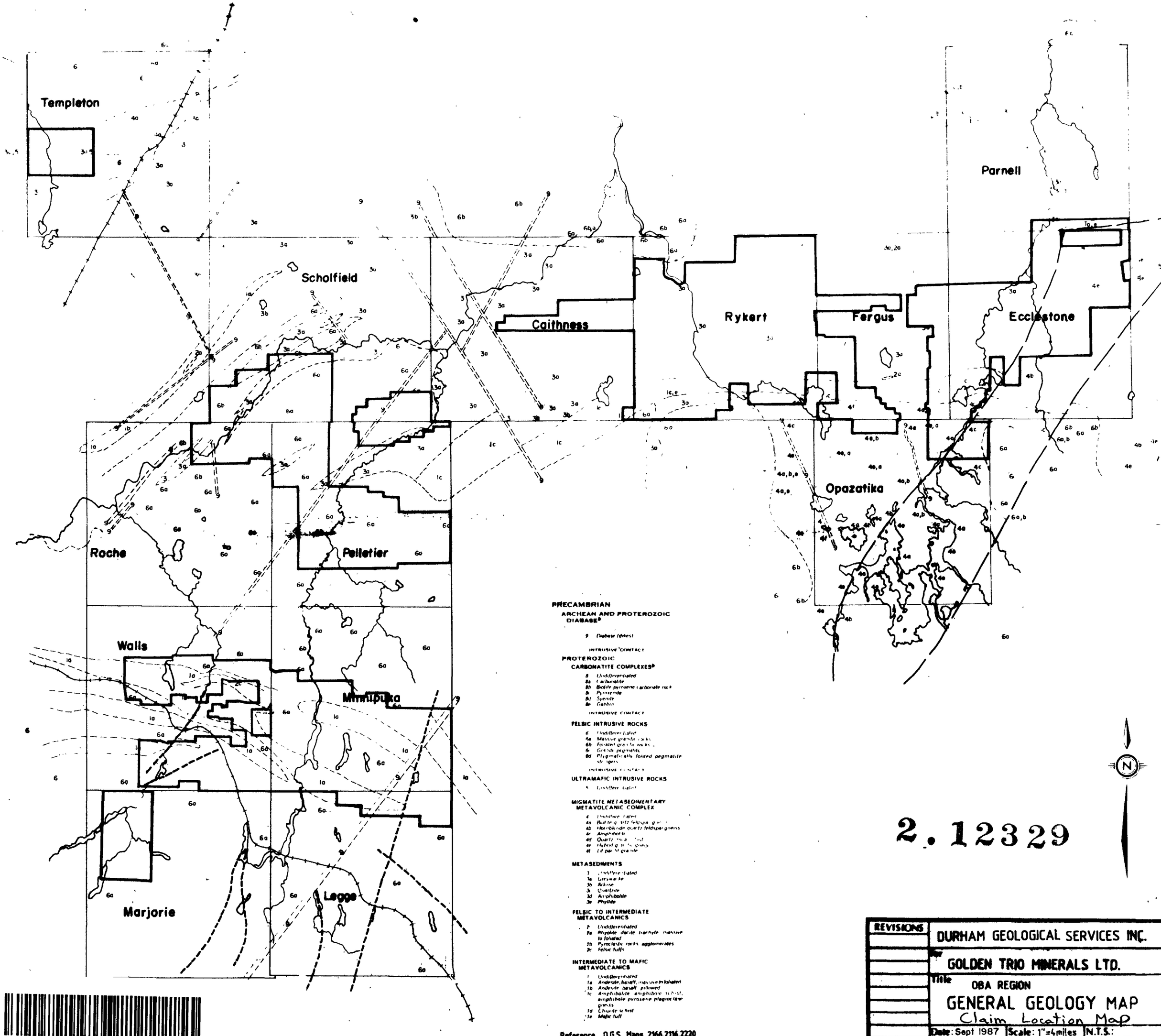
Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying	Date Certified	Certified by (Signature)
Henry Hutteri Box 1330 Timmins, Ont. P4N 7J8	April 3/89	Henry Hutteri

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific Information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core	Signed core log showing: footage, diameter of		Work Sketch (as



PRECAMBRIAN

ARCHEAN AND PROTEROZOIC DIABASE[9]

9 Diabase (dikes)

INTRUSIVE CONTACT

PROTEROZOIC

CARBONATITE COMPLEXES[8]

8 Undifferentiated
8a Carbonatite
8b Biotite pyroxene carbonate rock
8c Pyroxenite
8d Syenite
8e Gabbro

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS

6 Undifferentiated
6a Massive granitic rocks
6b Foliated granitic rocks
6c Granitic pegmatite
6d Pegmatitically folded pegmatite stringers

INTRUSIVE CONTACT

ULTRAMAFIC INTRUSIVE ROCKS

5 Undifferentiated

MIGMATITE METASEDIMENTARY METAVOLCANIC COMPLEX

4 Undifferentiated
4a Biotite quartz feldspar gneiss
4b Hornblende quartz feldspar gneiss
4c Amphibolite
4d Quartz mica schist
4e Hybrid granitic gneiss
4f Lit par lit gneiss

METASEDIMENTS

1 Undifferentiated
1a Greywacke
1b Arkose
1c Quartzite
1d Amphibolite
1e Phyllite

FELSIC TO INTERMEDIATE METAVOLCANICS

2 Undifferentiated
2a Rhyolite dacite trachyte massive to foliated
2b Pyroclastic rocks agglomerates
2c Felsic tuffs

INTERMEDIATE TO MAFIC METAVOLCANICS

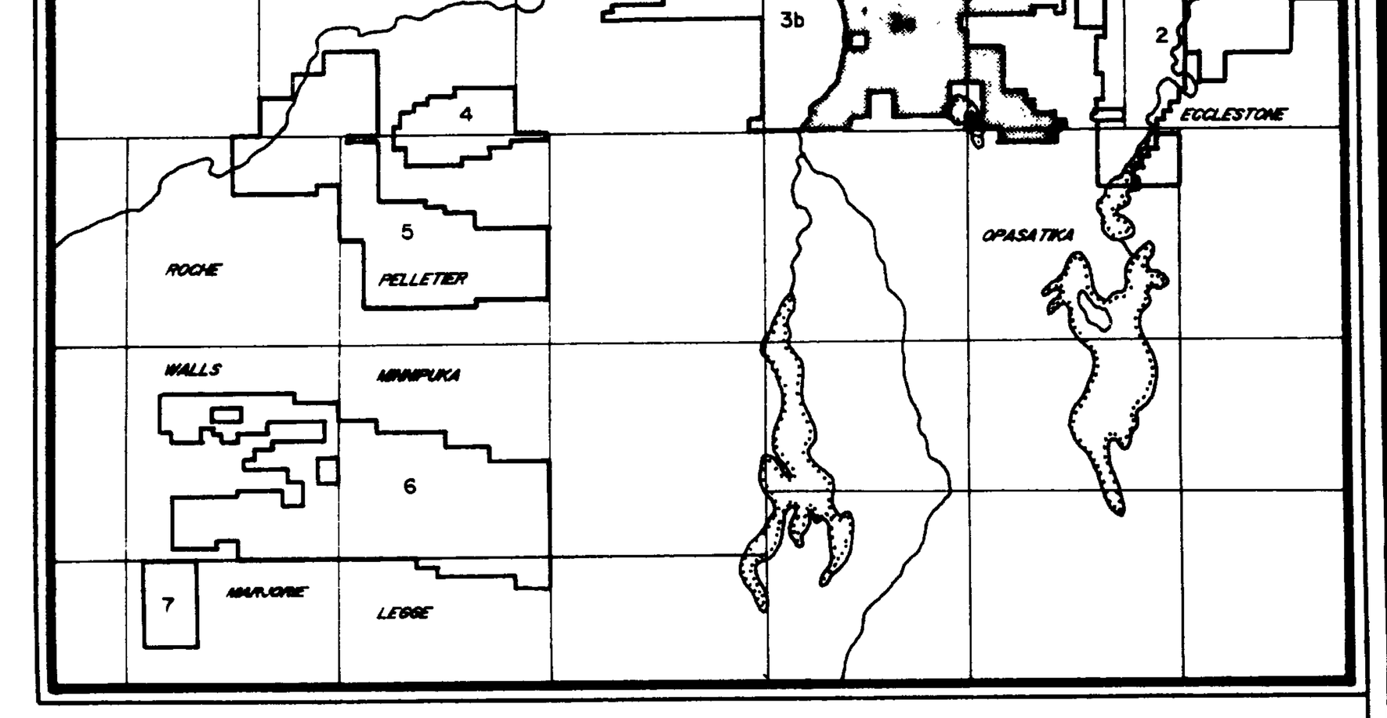
1 Undifferentiated
1a Andesite basalt massive foliated
1b Andesite basalt pillowed
1c Amphibolite amphibolic schist, amphibole pyroxene plagioclase gneiss
1d Chlorite schist
1e Mafic tuff

Reference O.G.S. Maps 2166,2116,2220

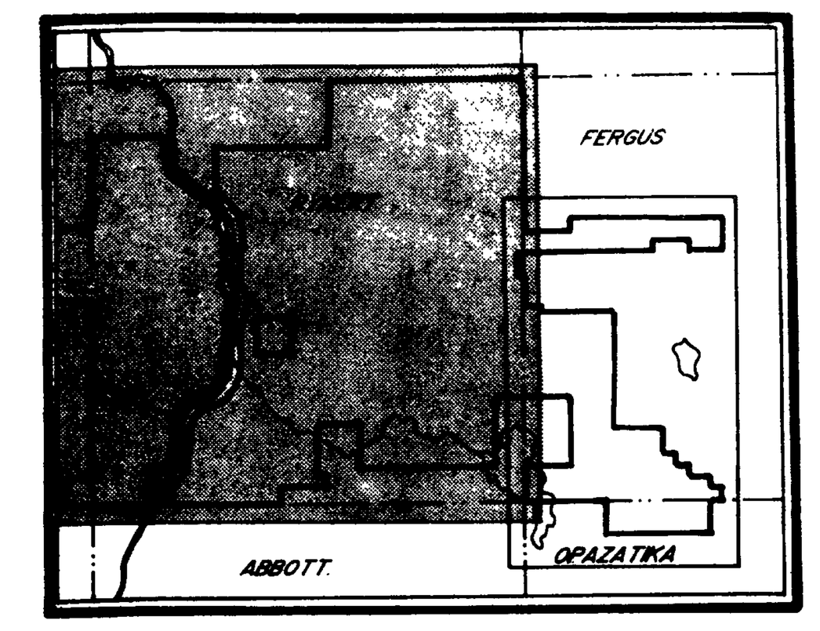
2.12329

REVISIONS	DURHAM GEOLOGICAL SERVICES INC.		
	for GOLDEN TRIO MINERALS LTD.		
	Title OBA REGION GENERAL GEOLOGY MAP Claim Location Map		
	Date: Sept 1987	Scale: 1"=4miles	N.T.S.:
	Drawn:	Approved: B.D.	File: Fig 2.

GEOLOGICAL LEGEND
1 Mafic to Intermediate Volcanics
1a fine grained
1b medium grained
1c course grained
2 Felsic Volcanics
2a rhyolite
2b rhyodacite
2c dacite
3 Sediments
3a wacke
3b volcanogenic wacke
3c iron formation
3d biotite schist
5 Ultramafic Intrusives
5a pyroxenite
5b peridotite
6 Mafic Intrusives (unsubdivided)
6a gabbro
6b norite
6c anorthosite
6d hornblende
6e amphibolite
7 Felsic Intrusives
7a granite
7b granodiorite
7c syenite
7d diorite
7e pegmatite
8 Gneissic Rocks
8a paragneiss
9 Diabase
j quartz porphyry
k feldspar porphyry
l quartz feldspar porphyry (QFP)
m flows
n tuffs
o crystal tuffs
p lapilli tuffs
q block tuffs
r pillows
s porphyritic
t amygdaloidal
u vesicular
v schist
w gneiss
z dyke
gar: garnetiferous
gph: graphite
epi: epidote
carb: carbonate
calc chl: calcium chloride
chl: chloride
bio: biotite
sil: siliceous
py: pyrite
po: pyrrhotite
Qtz vn: quartz veining
diss py: disseminated pyrite
sulf in seds: sulfides in sediments
area of outcrop
small outcrop
swamp
intermittant stream
stream
river with rapids
shoreline
trail (4WD only)
bush road
secondary road
main road (gravel or paved)
railway
overburden drill hole
diamond drill hole (depth, directon known)
trench
township boundary
property or block boundary
buildings
geophysics grid
airborne EM anomalies
helicopter landing area
Bedding (top unknown) inclined, vertical
Gneissosity inclined, vertical
Foliation dip unknown, inclined, vertical
Jointing inclined, vertical
KGM: Kenogamsis Gold Mines
N
Geophysics Grid 1580G
Scale 1:5000
Inset map
PARNELL TWP.
ECCLESTONE TWP.
FERGUS TWP
FERGUS GRID
ECCLESTONE GRID
ECCLESTONE HALL RD
FLAT LAKE
INDEX MAP SCALE 1:506,800
2.12329
ANNEX 3
REVISED
DURHAM GEOLOGICAL SERVICES INC.
GOLDEN TRIO MINERALS LTD.
COMPILATION MAP
OBA PROJECT PROPERTY
ECCLESTONE&FERGUS TWP'S (BLOCK I)
Date: Feb., 1988
Drawn: A. Roschitz
Scale: 1:20,000
N.T.S.: 42G/SW
Approved:
Figure:



INDEX MAP: SCALE 1:506,800



INDEX MAP(2): SCALE 1:253,500

N

LEGEND

GEOLOGICAL LEGEND

1 Mafic to Intermediate Volcanics
- 1a fine grained
- 1b medium grained
- 1c course grained

2 Felsic Volcanics
- 2a rhyolite
- 2b rhyodacite
- 2c dacite

3 Sediments
- 3a wacke
- 3b volcanogenic wacke
- 3c iron formation
- 3d biotite schist

5 Ultramafic Intrusives
- 5a pyroxenite
- 5b peridotite

6 Mafic Intrusives (unsubdivided)
- 6a gabbro
- 6b norite
- 6c anorthosite
- 6d hornblende
- 6e amphibolite

7 Felsic Intrusives
- 7a granite
- 7b granodiorite
- 7c syenite
- 7d diorite
- 7e pegmatite

8 Gneissic Rocks
- 8a paragneiss

9 Diabase

j quartz porphyry
k feldspar porphyry
l quartz feldspar porphyry (QFP)
m flows
n tuffs
o crystal tuffs
p lapilli tuffs
q block tuffs
r pillows
s porphyritic
t amygdaloidal
u vesicular
v schist
w gneiss
z dyke

ser: sericite
musc: muscovite
ep: epidote
sid: siderite
chl: chlorite
carb: carbonate
gph: graphite
gar: garnet
po: pyrrhotite
py: pyrite
cpy: chalcopyrite
tr py: trace pyrite
diss py: disseminated pyrite
sil: silicified
Qtz vn: quartz vein
Qtz-carb-vn: quartz carbonate veining

area of outcrop
small outcrop
swamp
intermittant stream
stream
river (with rapids)
shoreline
trail (4WD only)
bush road
secondary road
main road (gravel or paved)
railway
trench
overburden drill hole
diamond drill hole(depth, direction known)
township boundary
property or block boundary
buildings
geophysics grid (flagged or cut)
airborne EM conductors
interpreted geological contact
fault
helicopter landing area
wilderness land preserve(not open for staking)
surface land reserve

bedding(tops unknown): inclined, vertical
Gneissonity: inclined, vertical
Foliation: dip unknown, inclined, vertical
Jointing: inclined, vertical

2.12329

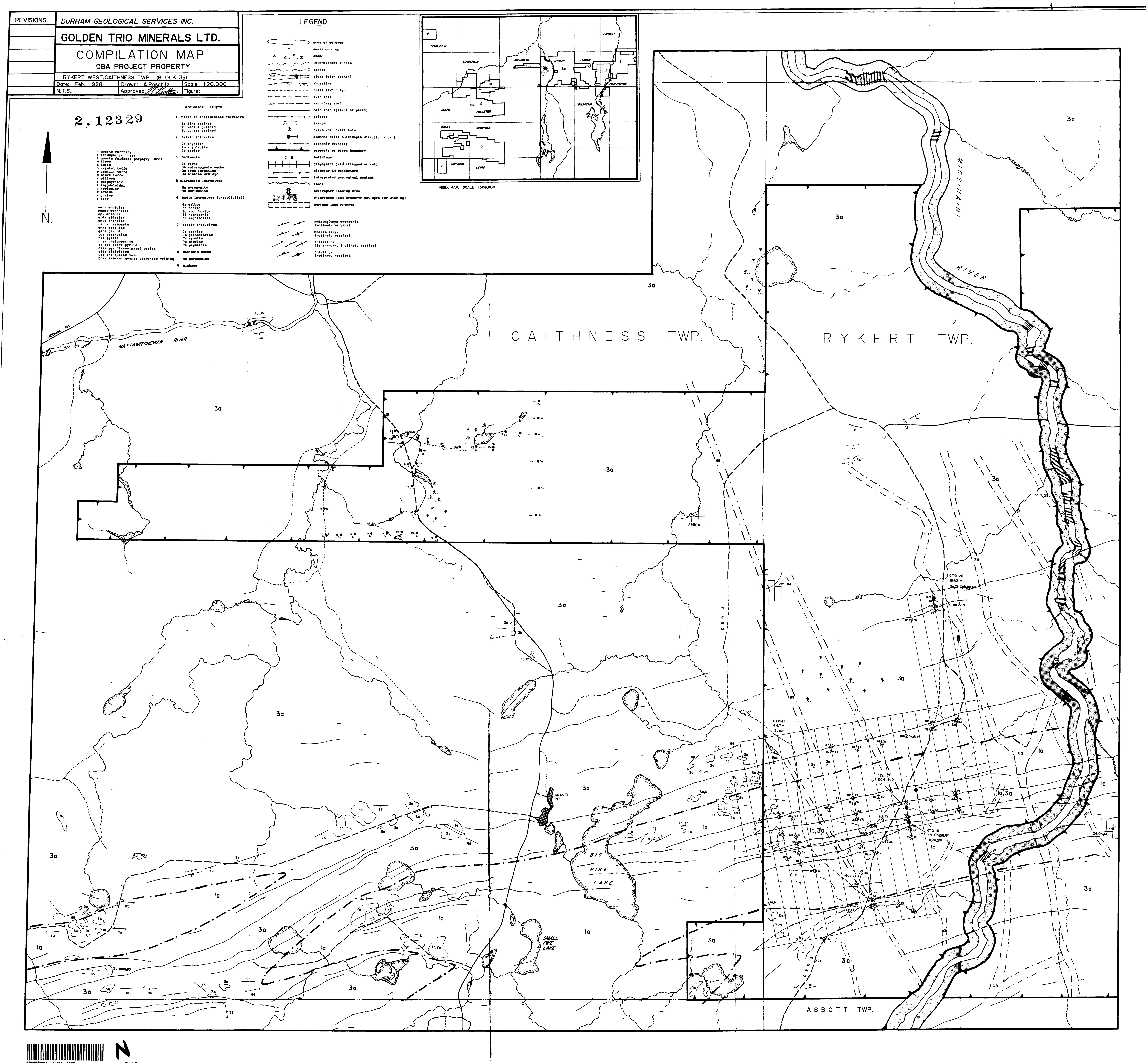
E.O.H.: end of hole

REVISIONS	DURHAM GEOLOGICAL SERVICES INC.	
	GOLDEN TRIO MINERALS LTD.	
	OBA PROJECT	
	RYKERT EAST PROPERTY (BLOCK 3a)	
Date: Feb, 1988	Drawn: A.Roschitz	Scale: 1:20,000
N.T.S.: 42G/SW	Approved:	Figure:

42G05SE0002 2.12329 FERGUS

N

230



REVISIONS
DURHAM GEOLOGICAL SERVICES INC.
GOLDEN TRIO MINERALS LTD.
COMPILATION MAP
OBA PROJECT PROPERTY
RYKERT WEST, CAITHNESS TWP. (BLOCK 3b)
Date: Feb. 1988
Drawn: A.Roschitz
Scale: 1:20,000
N.T.S.:
Approved:
Figure:
2.12329
N.
GEOLOGICAL LEGEND
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1b medium grained
1c course grained
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2b rhyodacite
2c dacite
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3b volcanogenic wacke
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8a paragneiss
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j quartz porphyry
k feldspar porphyry
l quartz feldspar porphyry (QFP)
m flows
n tuffs
o crystal tuffs
p lapilli tuffs
q block tuffs
r pillows
s porphyritic
t amygdaloidal
u vesicular
v schist
w gneiss
z dyke
ser: sericite
musc: muscovite
ep: epidote
sid: siderite
chl: chlorite
carb: carbonate
gph: graphite
gar: garnet
po: pyrrhotite
py: pyrite
cpy: chalcopyrite
tr py: trace pyrite
diss py: disseminated pyrite
sil: silicified
Qtz vn: quartz vein
Qtz-carb-vn: quartz carbonate veining
LEGEND
area of outcrop
small outcrop
swamp
intermittant stream
stream
river (with rapids)
shoreline
trail (4WD only)
bush road
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wilderness land preserve(not open for staking)
surface land reserve
bedding(tops unknown): inclined, vertical
Gneissosity: inclined, vertical
Foliation: dip unknown, inclined, vertical
Jointing: inclined, vertical
INDEX MAP. SCALE 1:506,800
TEMPLETON
SCHOFIELD
CAITHNESS
RYKERT
FERGUS
FARRELL
EGGLESTONE
OPASATIKA
ROCHE
PELLETIER
WALLS
MARUPIN
LEMIE
CAITHNESS TWP.
RYKERT TWP.
ABBOTT TWP.
MATTAWITCHEWAN RIVER
MISSINAIBI RIVER
BIG PIKE LAKE
SMALL PIKE LAKE
GRAVEL PIT
GTO-26
GTO-18
GTO-27
GTO-19
2950A
2890M
2610K.M

240