SUMMARY REPORT

2005 DIAMOND DRILLING

PROGRAM

Esker Target

Jets and Island Zones

Musselwhite Mine

Michael J. Thompson
J.W.Patrick Lengyel, P. Geo.

May 1st, 2007

TABLE OF CONTENTS

List of Figures

List of Tables

List of Maps

List of Sections

List of Appendices

Appendix I
Claim List

Appendix II
List of Diamond Drilling Holes

Appendix III
Diamond Drilling Maps

Appendix IV
Diamond Drilling Sections

Appendix V
Diamond Drill Logs

Appendix VI
Assay Lab Certificates

Appendix VII
Assay Lab Quality Control Procedures

Appendix VIII
Quality Assurance Quality Control Results

Appendix IX
JD Barnes UTM – Mine Grid Conversion Table

Appendix X
Significant Intersections

Appendix XI
Lithological Legend

SUMMARY

From January 13 2005 to April 12, 2005, a drill program totaling 11,350.05 meters of surface exploration drilling were conducted in order to test the Esker target area between Section 11,400 N and 11,975 N located, at it's farthest, approximately 2.2 km (grid) north of Musselwhite Mine. The Esker target area is a separate subparallel fold structure from the main T-Antiform host to the main Musselwhite Mine ore bodies and is located from the small part through to the main part of Opapimiskan Lake.

A total of 44 NQ diamond drill holes were completed as follow up to earlier drilling programs that had delineated the Jets and Island zones in the Esker target area. The programs were designed to test the down plunge, down dip and strike extents of the previously outlined mineralization.

Gold values ranged from 14.07 g/T over 1.03m , 6.97 g/T over 10.22m to 3.40 g/T over 3.83m (true width) from both zones in Northern Iron Formation rocks.

Based on the results to date, it is recommended that a complete review of the data be completed in conjunction with ongoing 3D modelling revisions. Further drilling should be completed to confirm continuity of mineralization along strike, down dip and down plunge as determined from the results of the 3D modelling.

INTRODUCTION

The current program is one of several ongoing and new exploration programs within an expanded exploration effort on the Musselwhite Property that includes mapping, geochemistry, trenching, airborne geophysics, surface geophysics, and 3D modeling throughout the property.

The following report summarizes the results of the drill programs completed on the Esker target area located, at its farthest, approximately 2.2 km grid north of Musselwhite Mine.

N. Morissette (a division of Boart Longyear) of Haileybury, Ontario was contracted to perform the drilling.

TERMS OF REFERENCE

The current report is one of seven reports being prepared for Musselwhite Mine as a consulting service provided by Patrick Lengyel, Michael Thompson, and Caitlin Jeffs. Patrick Lengyel has provided consulting services to Musselwhite Mine since 2001, including Acting Exploration Coordinator 2002-2003. Michael Thompson and Caitlin Jeffs were employed in the Geology Department at Musselwhite Mine from 2003-2006 and their responsibilities included participation in several of the reported projects currently being submitted.

DISCLAIMER

The current report was generated by obtaining cost and digital geological data from the mine. Caitlin Jeffs and Michael Thompson reviewed the raw data. Caitlin Jeffs generated all plan and section maps and some appendices. Michael Thompson reviewed QA/QC and drill data and generated the bulk of the appendices and report. Patrick Lengyel tabulated the cost data and reviewed all maps, sections, reports, and appendices. While the authors are confident that the underlying work conforms to industry standards based on our collective on-site experience and review of the raw data, and the sourced data has been reviewed in detail to confirm data integrity, none were present on a continuous basis through the duration of all programs.

PROPERTY DESCRIPTION

The Musselwhite Mine property consists of 308 unpatented and 346 leased claims covering an area of approximately 17,912 hectares.

The property is recorded in the Patricia Mining Division with beneficial interest held by Goldcorp Canada Ltd. (68%) and Kinross (32%).

LOCATION AND ACCESS

The Musselwhite Property is located in the Patricia Mining District in northwestern Ontario; NTS 53B/9 - latitude 52° 36' 50" N and longitude 90° 21' 43" W

The property is situated approximately 76 km southeast of the First Nation community of Round Lake (Weagamow), 103 km north of the town of Pickle Lake, and 430 km northwest of Thunder Bay (Figure 1).

Access to the property is provided by chartered air service and an all-weather road that extends north from the town of Pickle Lake (Figure 2).

LEASED MINING CLAIMS AND PARCEL NUMBERS

The 2005 Esker drilling program was completed on the following claims within the Musselwhite Property:

Table 1: Esker Claims

Claim	Lease	Hectares
369773	107547	18.102
449144	107546	16.483
449150	107548	18.122

NOTE: The parcel registers (surveyed claims) are in Appendix I.

Figure 1 – Regional Location Map

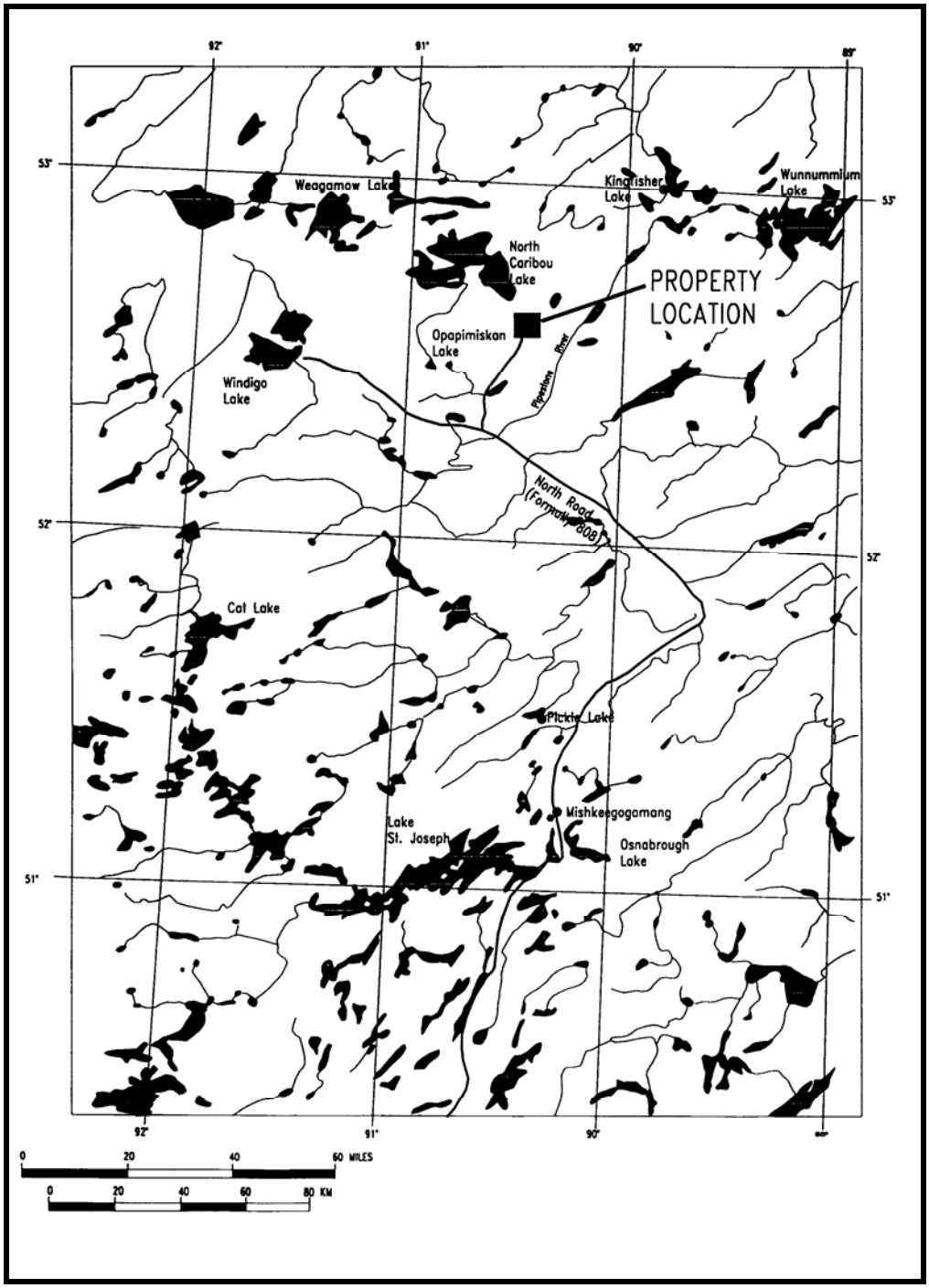

Figure 2 – General Location Map

PROPERTY GEOLOGY

The Musselwhite Property is within the Weagamow/North Caribou Lake Greenstone Belt of the Sachigo Subprovince of the Archean Superior Province. Supracrustal rocks have been regionally metamorphosed to amphibolite grade. At least two major deformational events have occurred.

Stratabound gold mineralization at Musselwhite occurs primarily within folded silicate/oxide iron formation in a dominantly volcanic sequence. Grunerite-garnet-amphibole-chert and grunerite-magnetite-chert iron formations are the most common host rocks to mineralized zones.

Quartz and pyrrhotite accompany economic gold mineralization. An intense network of anastomosing quartz floods/veinlets characterizes mineralized zones. Pyrrhotite occurs as discontinuous stringers, wisps and blebs peripheral to quartz floods, in late fractures in quartz, and as interstitial blebs in grunerite-garnet bands. Pyrrhotite varies from 2-30% quartz floods vary from 5-30%. Pyrrhotite was observed to increase in zones of increased quartz floods.

Two main iron formations occur on the property. The Northern Iron Formation has been the main focus of previous exploration and is the dominant host for mineralization including all of the known deposits. However, recent identification of mineralization within the sub parallel Southern Iron Formation indicates further potential for the discovery of additional mineralization.

Four deposits have been identified in the East Bay Synform; these are the T Antiform, PQ, West and Esker Deposits. An additional deposit, the West Anticline

Deposit, has been identified to the west of the East Bay Synform. The T Antiform is the largest and most significant deposit.

CURRENT PROGRAM

Program Details

From January 13, 2005 to April 12, 2005, an 11,350.05 meter surface exploration drilling program was completed on the Esker target area located, at its farthest, approximately 2.2 km (grid) north of Musselwhite Mine between Section 11400N and 11975N. A total of 44 diamond drill holes were completed. A total of 6984 samples were taken of which 6287 were of drill core, 209 STD900, 140 STD999 and 348 grab blanks.

Project planning, supervision and report writing were facilitated in house by Musselwhite staff. A list of drill holes is provided in Appendix II. A 1:1000 scale plan map and accompanying 1:500 scale cross-sections are included in Appendices III and IV respectively. Diamond drill logs are included in Appendix V.

The assay laboratory at the Musselwhite mine site provided analytical services, with some outsourcing of assays to ALS Chemex in Thunder Bay, Ontario. A list of all samples and assay certificates are included in Appendix VI and a summary of the Musselwhite Mine and ALS Chemex assay and quality control procedures are included in Appendix VII.

The Musselwhite QAQC program inserts alternating one of two prepared standards and a granite blank every ten samples. Results are summarized in Appendix VIII. No significant problems or systematic errors were encountered.

In this report, all assay data is reported in grams of gold per metric Tonne (g/T), all distances are in metres and all azimuths are related to the mine grid (mine grid north

= 317.951 degrees astronomic north). A conversion table from UTM NAD 83 to Musselwhite Mine grid is included in Appendix IX.

Program Targeting

The Esker area is a parasitic antiform and synform located on the eastern limb of the East Bay syncline, up dip from the T Antiform and PQ synform mineralization that is currently being mined. The Jets Zone is a recently discovered zone of mineralization hosted in the eastern synform. The Island Zone is hosted in the eastern limb of the antiform.

Recent 3D modeling of historic drilling led to a revision in the deposit model and renewed interest in the exploration potential of the area. Historic modeling assumed mineralization control was dominated by stratigraphy. Modeling, accompanied by improvements in the mineral deposit model from recent thesis work and in-house research, indicated mineralization may be influenced by cross-cutting fault zones. The current program was designed to test two areas: the Jets Zone and the Island Zone.

The Jets Zone drilling was designed to test the down plunge potential of the historic mineralization and to better define what appears to be shallower plunging stratigraphy compared to the T-Antiform structure. Historic drilling had not clearly identified any absolute fold control and the current program tested the main fold and potential crosscutting fault zones.

The Island Zone drilling was designed to test the down plunge, down dip and strike extent of previous significant intersections. Historic drill density was low in the target area and the current program was designed to test for continuity and to further define potential structural features in the Island Zone area.

SIGNIFICANT RESULTS

The program intersected several zones of significant gold mineralization from both the Jets and Island zones typically < 100m from surface with grades ranging from 14.07 g/T over 1.03 m true width, 6.97 g/T over 10.22 m true width to 3.40 g/T over 3.83 m true width

Significant intersections are summarized in Appendix X. The continuity on section and between sections has been proven but further 3D modeling of the mineralization is required to confirm this.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results to date, it is recommended that a complete review of the data be completed in conjunction with ongoing 3D modelling revisions. Further drilling should be completed to confirm continuity of mineralization along strike, down dip and down plunge as determined from the results of the 3D modelling.

MUSSELWHITE MINE
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STATEMENT OF QUALIFICATIONS

I, Michael J. Thompson, do hereby certify:

I am a resident of 354 Pearl Street, Thunder Bay, Ontario, Canada P7B 1G1.

I am a graduate of the University of Toronto with an Honours B. Sc. in Geology (1997).

I have been employed full-time as a geologist with industry since 1997.

I am currently in the application process to become a Professional Geoscientist with the Association of Professional Geoscientists of Ontario (APGO Application #6388).

I am also a member in good standing with the Prospectors and Developers Association of Canada and the Society of Economic Geologists.

I am currently retained as a private consultant by Goldcorp Canada Ltd. to carry out occasional project work at the Musselwhite Mine in Northwestern Ontario.

Michael J. Thompson

Date: May 1st, 2007

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STATEMENT OF QUALIFICATIONS

I, J.W. Patrick Lengyel, do hereby certify:

I am a resident of 90 Nicollet Avenue, Winnipeg, Manitoba, Canada R2M 4T9.

I am a graduate of University of Manitoba with a B. Sc. Degree in geology (1988).

I have been employed full-time as a geologist with industry since 1987.

I am a Professional Geoscientist registered with the following professional associations and institutions:

Association of Professional Geoscientists of Ontario (APGO - #420)
Association of Professional Engineers and Geoscientists of Manitoba (APEGM - #20259)
Association of Professional Engineers and Geoscientists of Saskatchewan (APEGS - #11384).
Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories & Nunavut (NAPEGG #L1788).

I am also a member in good standing with the Prospectors and Developers Association of Canada and the Geological Association of Canada.

I am currently retained as a private consultant by Goldcorp Canada Ltd. to carry out occasional project work at the Musselwhite Mine in Northwestern Ontario.

J.W. Patrick Lengyel, P. Geo.

Date: May 1st, 2007

Appendix I

Claim List

Claim Number	Lease Number	Area (ha)	Units
369773	107547	18.102	
449144	107546	16.483	
449150	107548	18.122	

Appendix II

Diamond Drilling Holes List

HoleID	Claim1	Claim1%	Claim2	Claim2%	Claim3	Claim3%	Claim4	Claim4%	East_MG	North_MG	R.L	StartDate	EndDate	East_UTMNAD83	North_UTMNAD83	Number of Samples	Lab	Dip	Azimuth	Depth_m
05-ISL-001	369773	60	449150	40	N/A		N/A		8749.54	11674.98	5296.89	01-Apr-05	07-Apr-05	676919.49	5833788.84	131	Internal	-55	90	316
05-ISL-002	369773	35	449150	65	N/A		N/A		8801.30	11674.86	5298.20	13-Jan-05	16-Jan-05	676956.71	5833824.81	149	Internal	-52	90	263
05-ISL-003	369773	30	449150	70	N/A		N/A		8800.88	11674.86	5298.09	17-Jan-05	19-Jan-05	676956.40	5833824.52	182	Internal	-61	90	341
05-ISL-005	369773		N/A		N/A		N/A		8780.00	11725.00	5298.09	11-Feb-05	12-Feb-05	676906.50	5833845.94	0	No Assays	-55	90	105
05-ISL-006	369773	65	449150	35	N/A		N/A		8780.91	11725.38	5296.78	10-Feb-05	14-Feb-05	676906.89	5833846.85	157	Chemex	-52	90	289
05-ISL-007	369773	65	449150	35	N/A		N/A		8780.58	11725.39	5296.79	19-Feb-05	20-Feb-05	676906.64	5833846.63	190	Internal	-61	90	359
05-ISL-009	369773		N/A		N/A		N/A		8800.48	11774.43	5298.24	16-Jan-05	21-Jan-05	676886.76	5833895.67	150	Internal	-55	90	268
05-ISL-010	369773		N/A		N/A		N/A		8799.87	11774.32	5296.76	19-Jan-05	24-Jan-05	676886.40	5833895.17	165	Internal	-63	90	298
05-ISL-014	369773	75	449144	25	N/A		N/A		8791.05	11824.75	5296.93	23-Jan-05	25-Jan-05	676844.94	5833925.21	138	Chemex	-55	90	286
05-ISL-015	369773	90	449144	10	N/A		N/A		8750.12	11824.95	5296.56	05-Feb-05	07-Feb-05	676815.44	5833896.84	151	Internal	-53	90	329
05-ISL-018	369773	50	449144	50	N/A		N/A		8799.25	11874.83	5296.80	30-Jan-05	10-Feb-05	676815.94	5833966.85	142	Internal	-54	90	272
05-ISL-019	369773	70	449144	30	N/A		N/A		8750.52	11874.95	5296.52	06-Feb-05	11-Feb-05	676780.90	5833932.99	166	Chemex	-52	90	317
05-ISL-020	369773	70	449144	30	N/A		N/A		8750.07	11874.93	5296.77	05-Feb-05	09-Feb-05	676780.59	5833932.66	157	Internal	-58	90	341
05-ISL-022	369773	15	449144	85	N/A		N/A		8824.50	11925.25	5296.82	25-Jan-05	30-Jan-05	676798.93	5834020.61	143	Chemex	-58	90	247.25
05-ISL-023	369773	20	449144	80	N/A		N/A		8809.90	11924.95	5296.97	16-Feb-05	18-Feb-05	676788.67	5834010.22	193	Internal	-61	90	319
05-ISL-024	369773	40	449144	60	N/A		N/A		8769.88	11924.82	5296.70	10-Feb-05	13-Feb-05	676760.05	5833982.25	173	Internal	-58	90	332
05-ISL-028	449144		N/A		N/A		N/A		8849.57	11949.56	5296.86	23-Jan-05	28-Jan-05	676799.98	5834055.51	143	Chemex	-58	80	249
05-ISL-030	369773	30	449144	70	N/A		N/A		8732.88	11974.23	5300.41	16-Mar-05	19-Mar-05	676699.09	5833991.93	153	Internal	-46	90	314
05-ISL-031	369773	30	449144	70	N/A		N/A		8732.64	11974.23	5300.29	20-Mar-05	22-Mar-05	676698.92	5833991.76	203	Chemex	-51	90	340
05-ISL-033	449150	0	N/A	100	N/A		N/A		8819.86	11624.87	5297.02	23-Mar-05	26-Mar-05	677004.84	5833801.87	181	Internal	-50	90	247
05-ISL-035	369773	20	449150	80	N/A		N/A		8780.44	11624.91	5297.06	25-Feb-05	26-Feb-05	676976.54	5833774.44	170	Internal	-50	90	289
05-ISL-036	169773	15	449150	85	N/A		N/A		8780.38	11624.91	5296.85	27-Feb-05	01-Mar-05	676976.49	5833774.40	194	Internal	-55	90	326
05-ISL-037	449150		N/A		N/A		N/A		8850.88	11600.61	5297.03	07-Mar-05	09-Mar-05	677043.99	5833806.08	149	Internal	-52	90	209
05-ISL-038	449150		N/A		N/A		N/A		8850.58	11600.08	5296.99	03-Mar-05	06-Mar-05	677044.14	5833805.49	179	Internal	-66	90	256
05-ISL-042	369773		449144		N/A		N/A		8791.38	11825.17	5296.95	01-Feb-05	03-Feb-05	676844.89	5833925.74	141	Internal	-50	90	283
05-ISL-043	369773	90	449144	10	N/A		N/A		8791.32	11825.22	5296.72	04-Feb-05	05-Feb-05	676844.81	5833925.73	143	Internal	-55	90	271
05-ISL-044	369773		N/A		N/A		N/A		8798.31	11774.75	5297.04	31-Mar-05	01-Apr-05	676884.98	5833894.39	157	Internal	-59	90	286
05-ISL-045	369773	34	449150	66	N/A		N/A		8780.56	11725.38	5297.06	12-Feb-05	16-Feb-05	676906.64	5833846.61	157	Internal	-58	90	299
05-ISL-050	369773		N/A		N/A		N/A		8800.00	11675.00	5297.00	28-Mar-05	28-Mar-05	676955.68	5833824.00	0	No Assays	-57	90	62.8
05-ISL-051	369773		N/A		N/A		N/A		8780.00	11625.00	5297.00	12-Apr-05	12-Apr-05	676976.16	5833774.20	0	No Assays	-55	90	31
05-ISL-052	369773	70	449150	30	N/A		N/A		8779.63	11724.81	5297.05	24-Mar-05	28-Mar-05	676906.37	5833845.55	190	Internal	-59	90	327
05-ISL-053	369773	67	449150	33	N/A		N/A		8800.53	11674.95	5296.92	28-Mar-05	01-Apr-05	676956.09	5833824.34	162	Internal	-57	90	298
05-ISL-054	369773	20	449150	80	N/A		N/A		8781.96	11625.41	5297.07	07-Apr-05	09-Apr-05	676977.28	5833775.86	125	Internal	-55	90	262
05-JET-001	449150		N/A		N/A		N/A		8909.98	11550.14	5296.81	20-Feb-05	22-Feb-05	677121.54	5833811.03	90	Chemex	-50	90	122
05-JET-002	449150		N/A		N/A		N/A		8849.88	11550.13	5296.81	21-Feb-05	24-Feb-05	677078.44	5833769.16	151	Chemex	-50	90	202
05-JET-003	449150		N/A		N/A		N/A		8900.41	11500.03	5296.90	24-Feb-05	24-Feb-05	677149.58	5833768.42	97	Chemex	-58	90	158
05-JET-005	449150		N/A		N/A		N/A		8854.61	11449.92	5296.90	01-Mar-05	07-Mar-05	677151.63	5833700.56	168	Internal	-54	90	200
05-JET-007	449150		N/A		N/A		N/A		8791.37	11449.94	5297.20	02-Mar-05	05-Mar-05	677106.26	5833656.53	161	Chemex	-50	90	286
05-JET-008	449150		N/A		N/A		N/A		8760.51	11450.07	5297.06	12-Mar-05	15-Mar-05	677084.03	5833635.12	134	Internal	-50	90	314
05-JET-009	449150		N/A		N/A		N/A		8849.83	11400.00	5296.95	08-Mar-05	14-Mar-05	677182.98	5833661.42	144	Internal	-52	90	200
05-JET-010	449150		N/A		N/A		N/A		8845.40	11499.90	5296.87	28-Feb-05	02-Mar-05	677110.21	5833730.00	168	Chemex	-58	90	221
05-JET-011	449150		N/A		N/A		N/A		8790.08	11449.84	5296.97	05-Apr-05	05-Apr-05	677105.40	5833655.56	146	Internal	-54	90	280
05-JET-012	449150		N/A		N/A		N/A		8849.92	11549.92	5297.00	28-Mar-05	28-Mar-05	677078.61	5833769.04	35	Internal	-54	90	103
05-JET-013	449150		N/A		N/A		N/A		8849.92	11549.92	5297.00	28-Mar-05	30-Mar-05	677078.61	5833769.04	158	Internal	-60	90	232

Total metres 11350.05

Appendix III

Diamond Drilling Plan Map

Legend

Phanerozoic

Quaternary

OB — Overburden

OB — Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 — Mafic Intrusives

10a — Diabase

Early Precambrian

9 — Intermediate to Felsic Intrusives

9a — Granite pegmatite

8 — Intermediate to Felsic Intrusives

8 — Unsubdivided
8a — Diorite
8b — Quartz diorite
8c — Trondhjemite
8d — Tonalite
8e — Granodiorite
8f — Granitic pegmatite
8h — Biotite trondhjemite
8j — Granite
8k — Quartz monzonite
8m — Gneissic granite
8n — Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
8p — Mylonitized granitoid rocks
8q — Biotite-muscovite fluorite trondhjemite/syenite
8r — Biotite-tonalite gneiss
8s — Hornblende-biotite tonalite gneiss
8u — Garnet-muscovite tourmaline granite

7 — Mafic Intrusives

7a — Gabbro (CI = 35-90)
7b — Leucogabbro (CI = 10-35)
7c — Plagioclase-phyric gabbro
7d — Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
7f — Peridotite
7h — Ultramafic rocks and altered equivalents of probable intrusive origin
7j — Amphibolite
7k — Anorthositic gabbro
7l — Gabbroic anorthosite and anorthosite

6 — Clastic Sediments

6 — Unsubdivided
6a — Clast-supported conglomerate
6b — Matrix-supported conglomerate
6c — Oligomictic conglomerate
6d — Polymictic conglomerate
6e — Boulder (>256 mm) conglomerate
6f — Cobble (64 to 256 mm) conglomerate
6g — Pebble (4 to 64 mm) conglomerate
6h — Granule (2 to 4 mm) conglomerate
6k — Wacke
6m — Arenite
6n — Mudstone
6p — Feldspathic wacke
6r — Feldspathic arenite
6t — Quartz arenite
6u — Amphibole-bearing mudstone/sandstone /conglomerate
6v — Biotite-bearing mudstone/sandstone
6w — Garnet-bearing mudstone/sandstone
6x — Chlorite-bearing mudstone/sandstone conglomerate
6y — Amphibole-biotite bearing foliated rock of probable sedimentary origin
6z — Ultramafic rock interbedded with metasediments
6i — Andalusite-bearing metasediments
6j — Garnet-rich layers associated with metapelites and/or banded iron formation

4 — Chemical Sediments

4a — Chert-grunerite
4b — Chert-magnetite iron formation
4c — Carbonate chert-magnetite iron formation
4d — Carbonate magnetite
4e — Garnet-amphibole iron formation
4f — Garnet-biotite schist
4h — Sulphide iron formation
4i — Graphitic iron formation
4ea — Garnet-amphibole-grunerite iron formation
4ch — Chert
4chp — Chert with pyrite and pyrrhotite
4tb — Banded iron formation tectonic breccia

3 — Intermediate to Felsic Volcanics

3a — Intermediate flow
3b — Intermediate pyroclastic breccia, tuff-breccia
3c — Intermediate tuff, lapilli-tuff
3d — Felsic flow
3e — Felsic pyroclastic breccia, tuff-breccia
3f — Felsic tuff, lapilli tuff
3g — Subvolcanic rocks, unsubdivided
3h — Subvolcanic quartz-plagioclase porphyry
3j — Subvolcanic quartz-porphyry
3k — Subvolcanic plagioclase porphyry
3m — Felsic volcaniclastic rocks
3p — Intermediate dikes, sills, small intrusions

2 — Mafic Volcanics

2 — Unsubdivided
2a — Massive, fine- to medium-grained flow
2b — Amygdaloidal flow
2d — Pillowed flow, pillow breccia, hyaloclastite
2e — Flow breccia
2g — Pyroclastic breccia, tuff-breccia
2h — Tuff, lapilli-tuff
2j — Medium- to coarse-grained flow centres
2k — Dikes, sills, small intrusions
2m — Chlorite-actinolite schist of probable volcanic origin
2n — Variolitic flow
2p — Amphibolite
2q — Metavolcanics containing diopside-plagioclase –epidote tourmaline garnet pods and/or layers
2r — Hornblende-plagioclase schist characterized by mm to cm scale ayering
2s — Hornblende-porphyroblastic
2t — Biotite-bearing metavolcanics
2u — Garnet-bearing metavolcanics

1 — Ultramafic Volcanics

1 — Unsubdivided
1a — Massive flow
1b — Spinifex-textured flow
1c — Oliphant (polysuture)-textured flow
1d — Talc-carbonate+/-magnetite+/-tremolite+/-serpentine schist of probable volcanic origin
1e — Flow top breccia
1f — Pillowed flow
1h — Variolitic flow

Hole ID
Mine Grid Easting (m)
Mine Grid Northing (m)
Hole ID
Length (m)
Mine Leases
Claim
Lithological Contact
Fault

Island Jets Zone

Musselwhite Mine Camp

N
TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 500 1000 3000
metres

Projection: Musselwhite Mine Grid

goldcorp CANADA LTD.

Project Location Map

Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:250 000

2005 Drilling Program
Island Jets Zone
Musselwhite Mine

Legend

Phanerozoic

Quaternary

- OB — Overburden
  - OB — Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

- 10 — Mafic Intrusives
  - 10a — Diabase

Early Precambrian

- 9 — Intermediate to Felsic Intrusives
  - 9a — Granite pegmatite
- 8 — Intermediate to Felsic Intrusives
  - 8 — Unsubdivided
  - 8a — Diorite
  - 8b — Quartz diorite
  - 8c — Trondhjemite
  - 8d — Tonalite
  - 8e — Granodiorite
  - 8f — Granitic pegmatite
  - 8h — Biotite trondhjemite
  - 8j — Granite
  - 8k — Quartz monzonite
  - 8m — Gneissic granite
  - 8n — Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
  - 8p — Mylonitized granitoid rocks
  - 8q — Biotite-muscovite fluorite trondhjemite/syenite
  - 8r — Biotite-tonalite gneiss
  - 8s — Hornblende-biotite tonalite gneiss
  - 8u — Garnet-muscovite tourmaline granite
- 7 — Mafic Intrusives
  - 7a — Gabbro (CI = 35-90)
  - 7b — Leucogabbro (CI = 10-35)
  - 7c — Plagioclase-phyric gabbro
  - 7d — Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
  - 7f — Peridotite
  - 7h — Ultramafic rocks and altered equivalents of probable intrusive origin
  - 7j — Amphibolite
  - 7k — Anorthositic gabbro
  - 7l — Gabbroic anorthosite and anorthosite
- 6 — Clastic Sediments
  - 6 — Unsubdivided
  - 6a — Clast-supported conglomerate
  - 6b — Matrix-supported conglomerate
  - 6c — Oligomictic conglomerate
  - 6d — Polymictic conglomerate
  - 6e — Boulder (>256 mm) conglomerate
  - 6f — Cobble (64 to 256 mm) conglomerate
  - 6g — Pebble (4 to 64 mm) conglomerate
  - 6h — Granule (2 to 4 mm) conglomerate
  - 6k — Wacke
  - 6m — Arenite
  - 6n — Mudstone
  - 6p — Feldspathic wacke
  - 6r — Feldspathic arenite
  - 6t — Quartz arenite
  - 6u — Amphibole-bearing mudstone/sandstone /conglomerate
  - 6v — Biotite-bearing mudstone/sandstone
  - 6w — Garnet-bearing mudstone/sandstone
  - 6x — Chlorite-bearing mudstone/sandstone conglomerate
  - 6y — Amphibole-biotite bearing foliated rock of probable sedimentary origin
  - 6z — Ultramafic rock interbedded with metasediments
  - 6i — Andalusite-bearing metasediments
  - 6j — Garnet-rich layers associated with metapelites and/or banded iron formation
- 4 — Chemical Sediments
  - 4a — Chert-grunerite
  - 4b — Chert-magnetite iron formation
  - 4c — Carbonate chert-magnetite iron formation
  - 4d — Carbonate magnetite
  - 4e — Garnet-amphibole iron formation
  - 4f — Garnet-biotite schist
  - 4h — Sulphide iron formation
  - 4i — Graphitic iron formation
  - 4ea — Garnet-amphibole-grunerite iron formation
  - 4ch — Chert
  - 4chp — Chert with pyrite and pyrrhotite
  - 4tb — Banded iron formation tectonic breccia
- 3 — Intermediate to Felsic Volcanics
  - 3a — Intermediate flow
  - 3b — Intermediate pyroclastic breccia, tuff-breccia
  - 3c — Intermediate tuff, lapilli-tuff
  - 3d — Felsic flow
  - 3e — Felsic pyroclastic breccia, tuff-breccia
  - 3f — Felsic tuff, lapilli tuff
  - 3g — Subvolcanic rocks, unsubdivided
  - 3h — Subvolcanic quartz-plagioclase porphyry
  - 3j — Subvolcanic quartz-porphyry
  - 3k — Subvolcanic plagioclase porphyry
  - 3m — Felsic volcaniclastic rocks
  - 3p — Intermediate dikes, sills, small intrusions
- 2 — Mafic Volcanics
  - 2 — Unsubdivided
  - 2a — Massive, fine- to medium-grained flow
  - 2b — Amygdaloidal flow
  - 2d — Pillowed flow, pillow breccia, hyaloclastite
  - 2e — Flow breccia
  - 2g — Pyroclastic breccia, tuff-breccia
  - 2h — Tuff, lapilli-tuff
  - 2j — Medium- to coarse-grained flow centres
  - 2k — Dikes, sills, small intrusions
  - 2m — Chlorite-actinolite schist of probable volcanic origin
  - 2n — Variolitic flow
  - 2p — Amphibolite
  - 2q — Metavolcanics containing diopside-plagioclase -epidote tourmaline garnet pods and/or layers
  - 2r — Hornblende-plagioclase schist characterized by mm to cm scale ayering
  - 2s — Hornblende-porphyroblastic
  - 2t — Biotite-bearing metavolcanics
  - 2u — Garnet-bearing metavolcanics
- 1 — Ultramafic Volcanics
  - 1 — Unsubdivided
  - 1a — Massive flow
  - 1b — Spinifex-textured flow
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  - 1e — Flow top breccia
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Hole ID

Hole ID
Length (m)

Mine Grid Easting (m)

Mine Grid Northing (m)

Mine Leases

Claim

Lithological Contact

Fault

N

TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 20 40 60
metres

Projection: Musselwhite Mine Grid

MUSSELWHITE MINE

goldcorp CANADA LTD.

Geology & DDH Locations

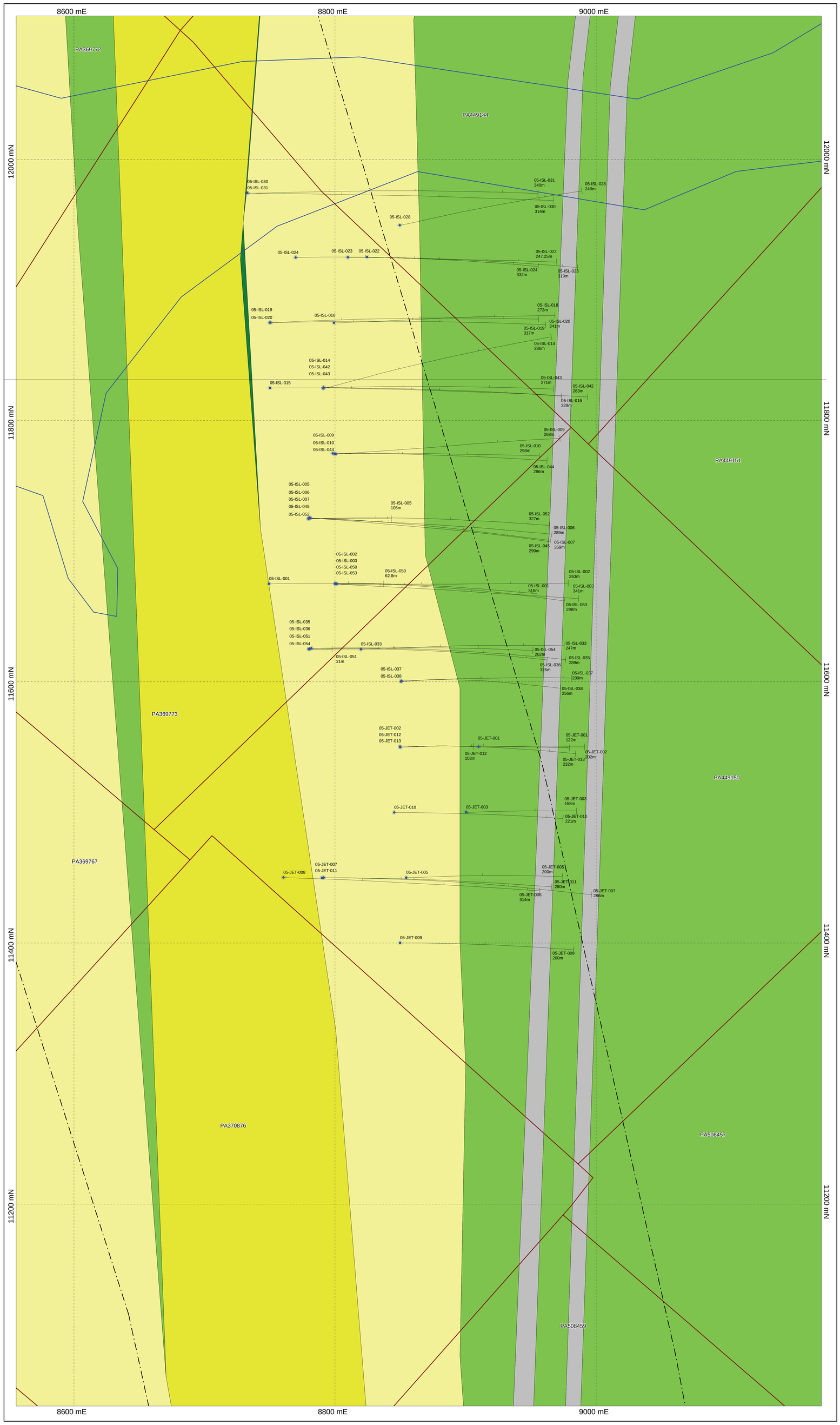
Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:1000

2005 Drilling Program
Island Jets Zone
Musselwhite Mine



Appendix IV

Diamond Drilling Sections

Legend

Phanerozoic

Quaternary

OB — Overburden

OB — Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 — Mafic Intrusives

10a — Diabase

Early Precambrian

9 — Intermediate to Felsic Intrusives

9a — Granite pegmatite

8 — Intermediate to Felsic Intrusives

8 — Unsubdivided
8a — Diorite
8b — Quartz diorite
8c — Trondhjemite
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8f — Granitic pegmatite
8h — Biotite trondhjemite
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8m — Gneissic granite
8n — Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
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8q — Biotite-muscovite fluorite trondhjemite/syenite
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7 — Mafic Intrusives

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7j — Amphibolite
7k — Anorthositic gabbro
7l — Gabbroic anorthosite and anorthosite

6 — Clastic Sediments

6 — Unsubdivided
6a — Clast-supported conglomerate
6b — Matrix-supported conglomerate
6c — Oligomictic conglomerate
6d — Polymictic conglomerate
6e — Boulder (>256 mm) conglomerate
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4chp — Chert with pyrite and pyrrhotite
4tb — Banded iron formation tectonic breccia

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3c — Intermediate tuff, lapilli-tuff
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3e — Felsic pyroclastic breccia, tuff-breccia
3f — Felsic tuff, lapilli tuff
3g — Subvolcanic rocks, unsubdivided
3h — Subvolcanic quartz-plagioclase porphyry
3j — Subvolcanic quartz-porphyry
3k — Subvolcanic plagioclase porphyry
3m — Felsic volcaniclastic rocks
3p — Intermediate dikes, sills, small intrusions

2 — Mafic Volcanics

2 — Unsubdivided
2a — Massive, fine- to medium-grained flow
2b — Amygdaloidal flow
2d — Pillowed flow, pillow breccia, hyaloclastite
2e — Flow breccia
2g — Pyroclastic breccia, tuff-breccia
2h — Tuff, lapilli-tuff
2j — Medium- to coarse-grained flow centres
2k — Dikes, sills, small intrusions
2m — Chlorite-actinolite schist of probable volcanic origin
2n — Variolitic flow
2p — Amphibolite
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2s — Hornblende-porphyroblastic
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1 — Ultramafic Volcanics

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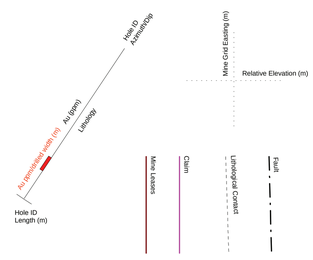
1e — Flow top breccia
1f — Pillowed flow
1h — Variolitic flow



N

TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

MUSSELWHITE MINE

Section 11400 North

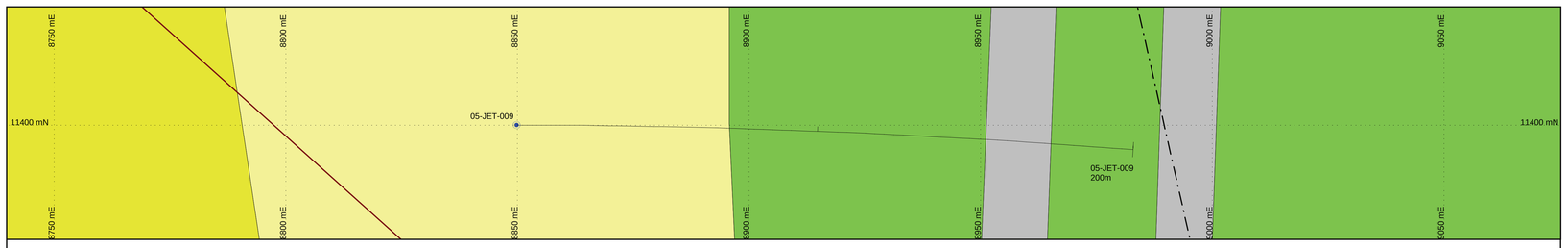
Author: M. Thompson

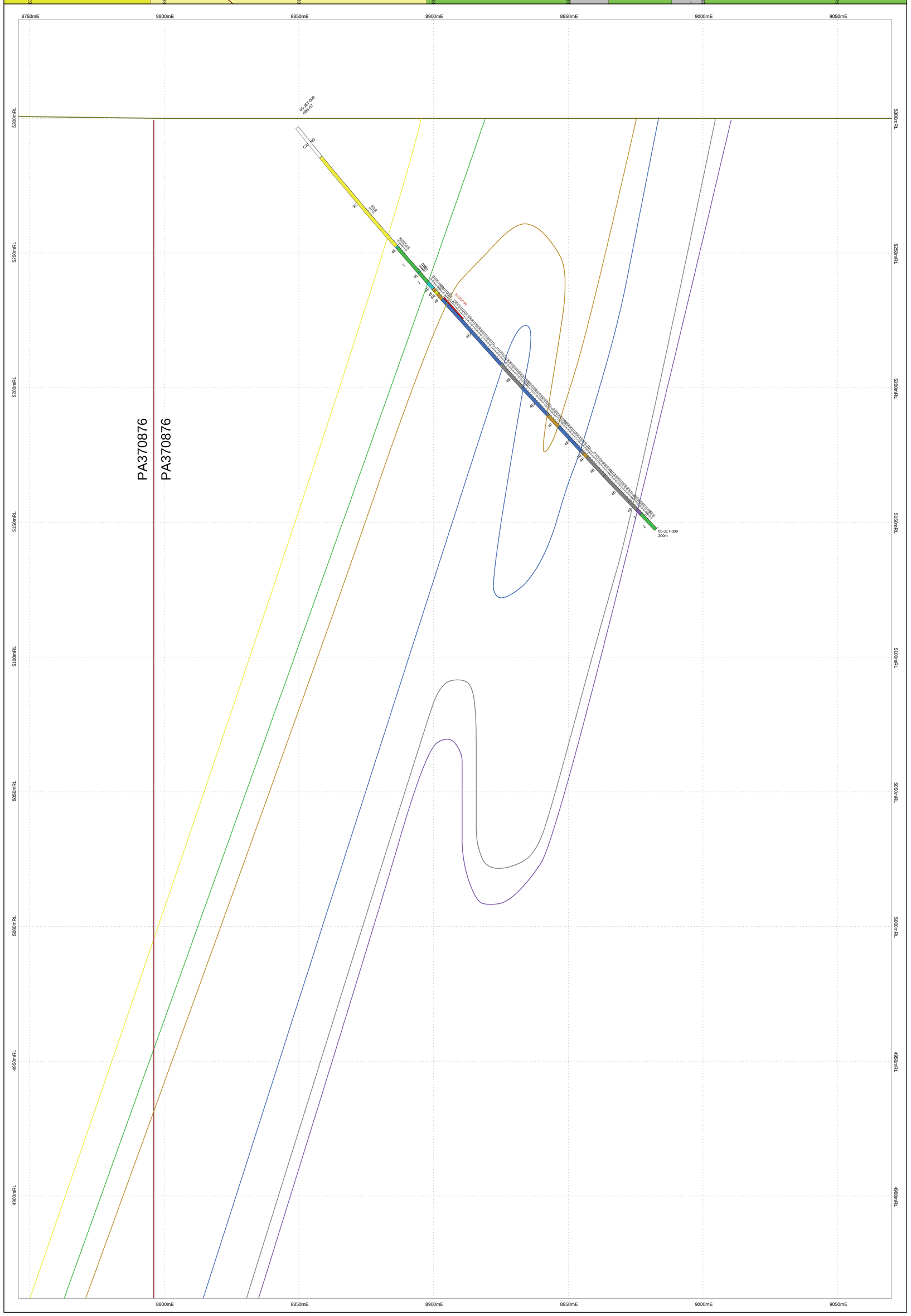
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





Legend

Phanerozoic

Quaternary

OB Overburden

OB Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 Mafic Intrusives

10a Diabase

Early Precambrian

9 Intermediate to Felsic Intrusives

9a Granite pegmatite

8 Intermediate to Felsic Intrusives

8 Unsubdivided
8a Diorite
8b Quartz diorite
8c Trondhjemite
8d Tonalite
8e Granodiorite
8f Granitic pegmatite
8h Biotite trondhjemite
8j Granite
8k Quartz monzonite
8m Gneissic granite
8n Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
8p Mylonitized granitoid rocks
8q Biotite-muscovite fluorite trondhjemite/syenite
8r Biotite-tonalite gneiss
8s Hornblende-biotite tonalite gneiss
8u Garnet-muscovite tourmaline granite

7 Mafic Intrusives

7a Gabbro (CI = 35-90)
7b Leucogabbro (CI = 10-35)
7c Plagioclase-phyric gabbro
7d Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
7f Peridotite
7h Ultramafic rocks and altered equivalents of probable intrusive origin
7j Amphibolite
7k Anorthositic gabbro
7l Gabbroic anorthosite and anorthosite

6 Clastic Sediments

6 Unsubdivided
6a Clast-supported conglomerate
6b Matrix-supported conglomerate
6c Oligomictic conglomerate
6d Polymictic conglomerate
6e Boulder (>256 mm) conglomerate
6f Cobble (64 to 256 mm) conglomerate
6g Pebble (4 to 64 mm) conglomerate
6h Granule (2 to 4 mm) conglomerate
6k Wacke
6m Arenite
6n Mudstone
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6v Biotite-bearing mudstone/sandstone
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6x Chlorite-bearing mudstone/sandstone conglomerate
6y Amphibole-biotite bearing foliated rock of probable sedimentary origin
6z Ultramafic rock interbedded with metasediments
6i Andalusite-bearing metasediments
6j Garnet-rich layers associated with metapelites and/or banded iron formation

4 Chemical Sediments

4a Chert-grunerite
4b Chert-magnetite iron formation
4c Carbonate chert-magnetite iron formation
4d Carbonate magnetite
4e Garnet-amphibole iron formation
4f Garnet-biotite schist
4h Sulphide iron formation
4i Graphitic iron formation
4ea Garnet-amphibole-grunerite iron formation
4ch Chert
4chp Chert with pyrite and pyrrhotite
4tb Banded iron formation tectonic breccia

(Swatches: 4e, 4f, 4ea)

3 Intermediate to Felsic Volcanics

3a Intermediate flow
3b Intermediate pyroclastic breccia, tuff-breccia
3c Intermediate tuff, lapilli-tuff
3d Felsic flow
3e Felsic pyroclastic breccia, tuff-breccia
3f Felsic tuff, lapilli tuff
3g Subvolcanic rocks, unsubdivided
3h Subvolcanic quartz-plagioclase porphyry
3j Subvolcanic quartz-porphyry
3k Subvolcanic plagioclase porphyry
3m Felsic volcaniclastic rocks
3p Intermediate dikes, sills, small intrusions

2 Mafic Volcanics

2 Unsubdivided
2a Massive, fine- to medium-grained flow
2b Amygdaloidal flow
2d Pillowed flow, pillow breccia, hyaloclastite
2e Flow breccia
2g Pyroclastic breccia, tuff-breccia
2h Tuff, lapilli-tuff
2j Medium- to coarse-grained flow centres
2k Dikes, sills, small intrusions
2m Chlorite-actinolite schist of probable volcanic origin
2n Variolitic flow
2p Amphibolite
2q Metavolcanics containing diopside-plagioclase -epidote tourmaline garnet pods and/or layers
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1 Ultramafic Volcanics

1 Unsubdivided
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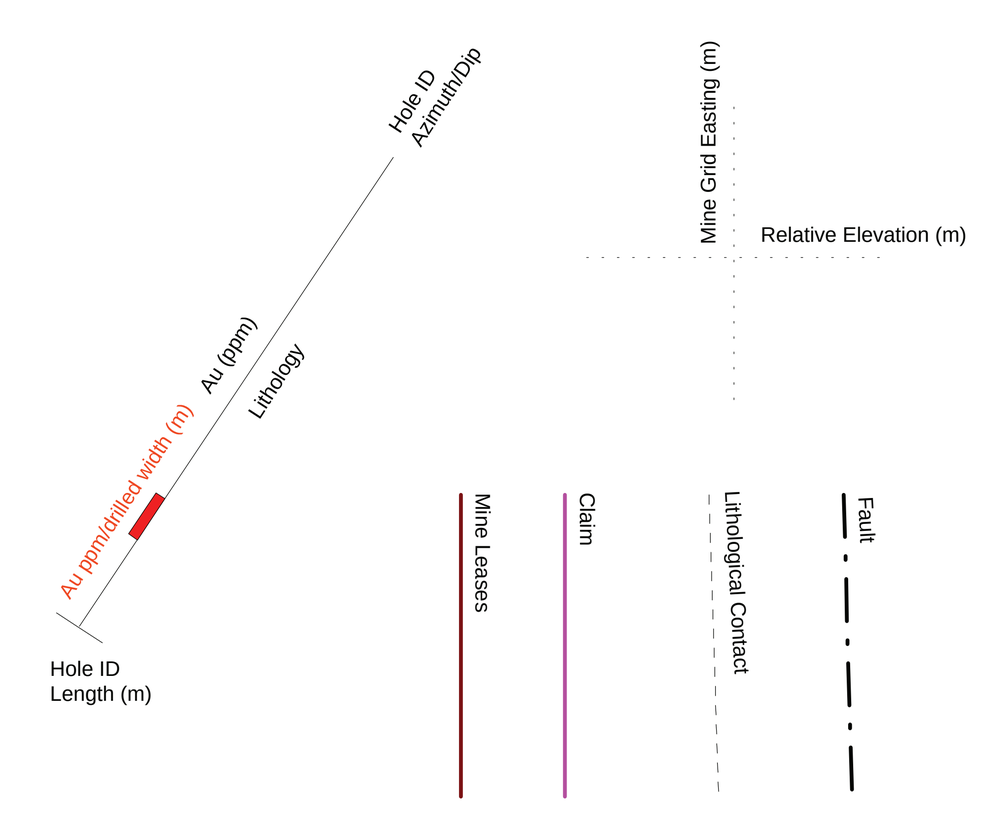


N
TN

Musselwhite Mine Grid North
42 2' 57" East of True North

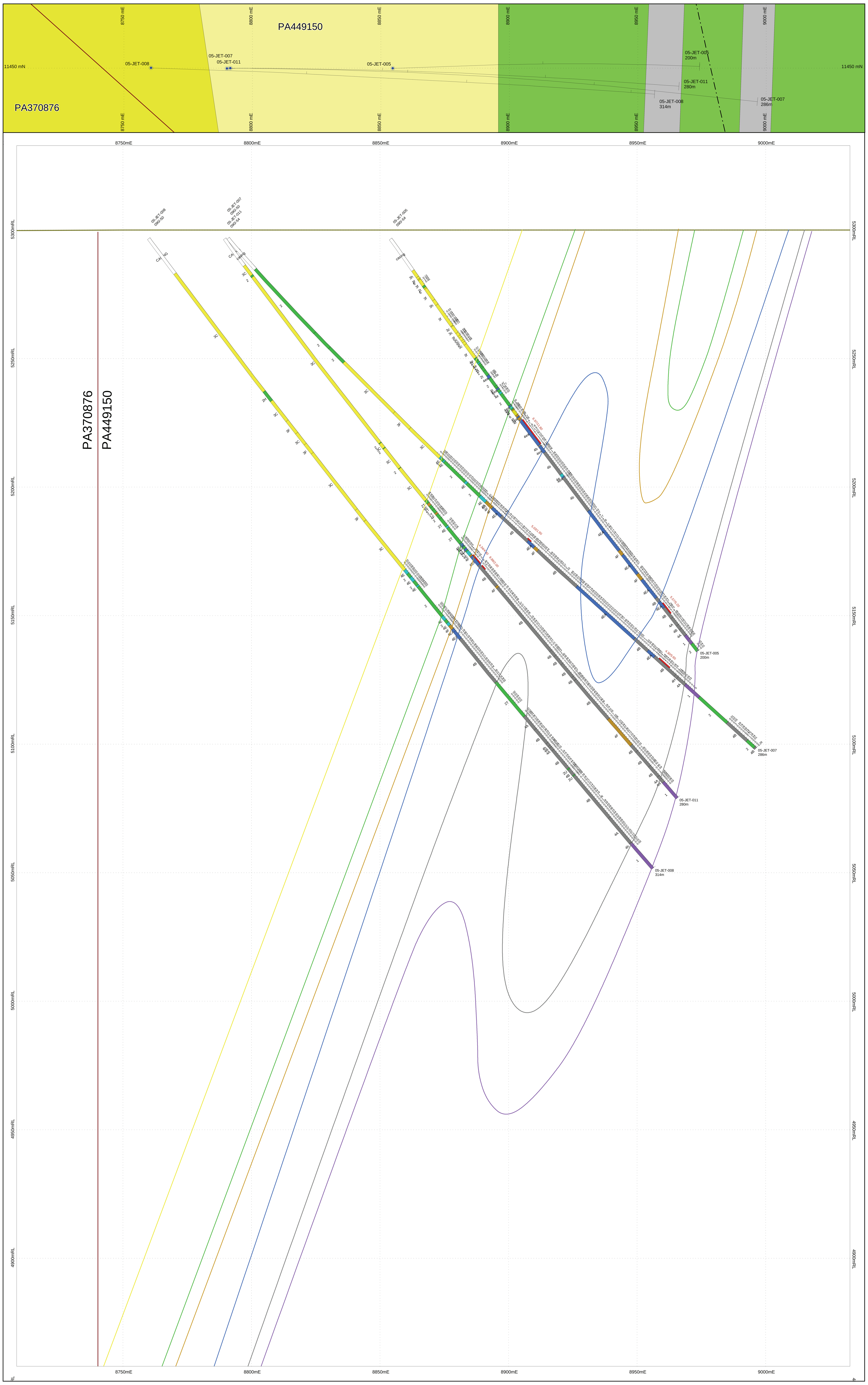
0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

Section 11450 North

Author: M. Thompson	2005 Drilling Program Island Jets Zone Musselwhite Mine
Date:31/03/2007	
NTS:53B/09	
Scale 1:1500	



PA449150
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8750 mE
8800 mE
8850 mE
8900 mE
8950 mE
9000 mE
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05-JET-011
05-JET-005
05-JET-005
200m
05-JET-011
280m
05-JET-008
314m
05-JET-007
286m
8750mE
8800mE
8850mE
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8950mE
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5300mRL
5250mRL
5200mRL
5150mRL
5100mRL
5050mRL
5000mRL
4950mRL
4900mRL
05-JET-008
090/-50
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090/-50
05-JET-011
090/-54
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090/-54
casing
6.97/11.80
5.03/1.90
4.34/4.00
8.88/2.00
5.57/5.20
4.30/5.60

Legend

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Au ppm/Sample Width (m)
Au (ppm)
Lithology
Hole ID Azimuth/Dip
Hole ID Length (m)
Mine Grid Easting (m)
Relative Elevation (m)
Mine Leases
Claim
Lithological Contact
Fault

N
TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

MUSSELWHITE MINE

goldcorp CANADA LTD.

Section 11500 North

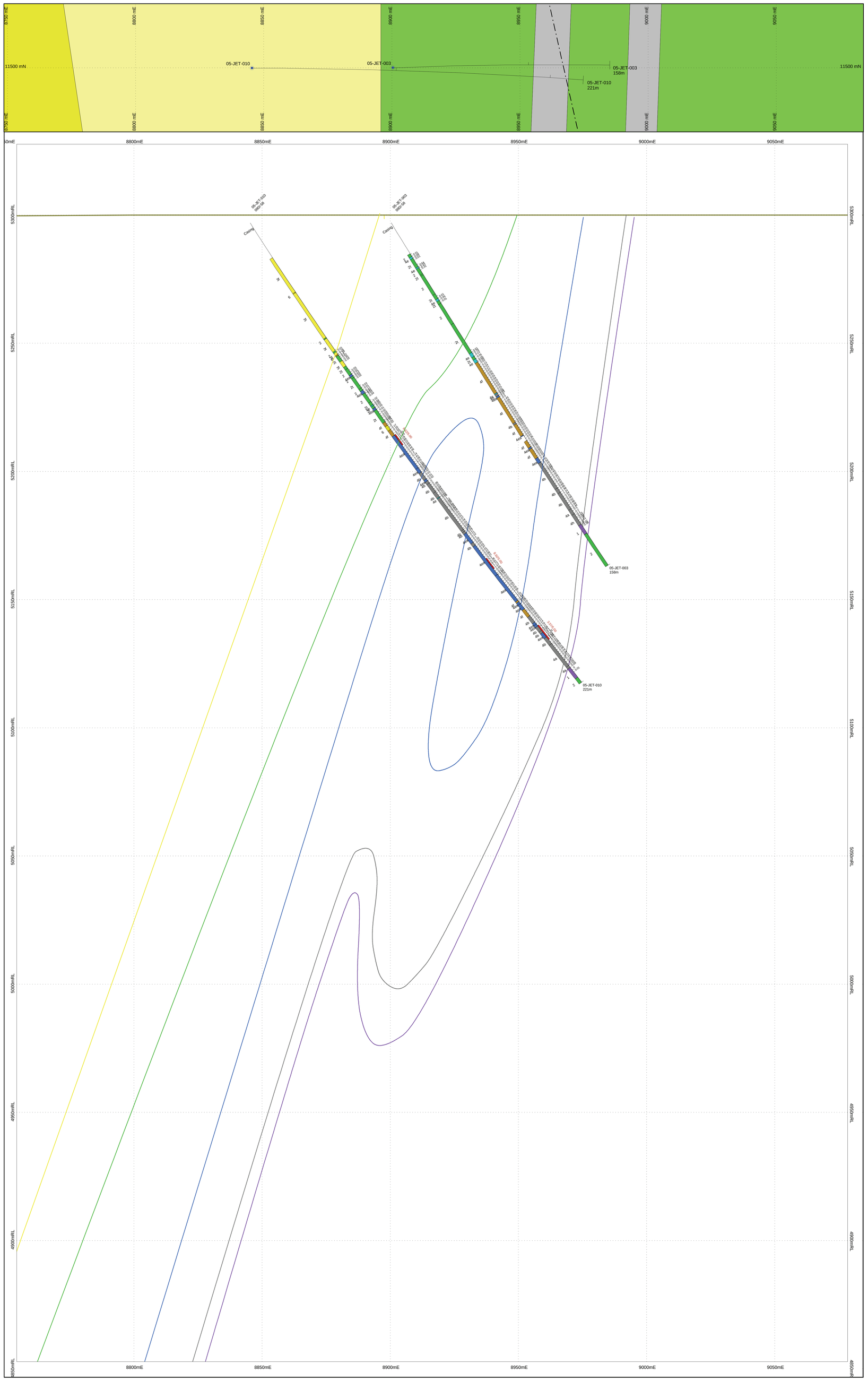
Author: M. Thompson

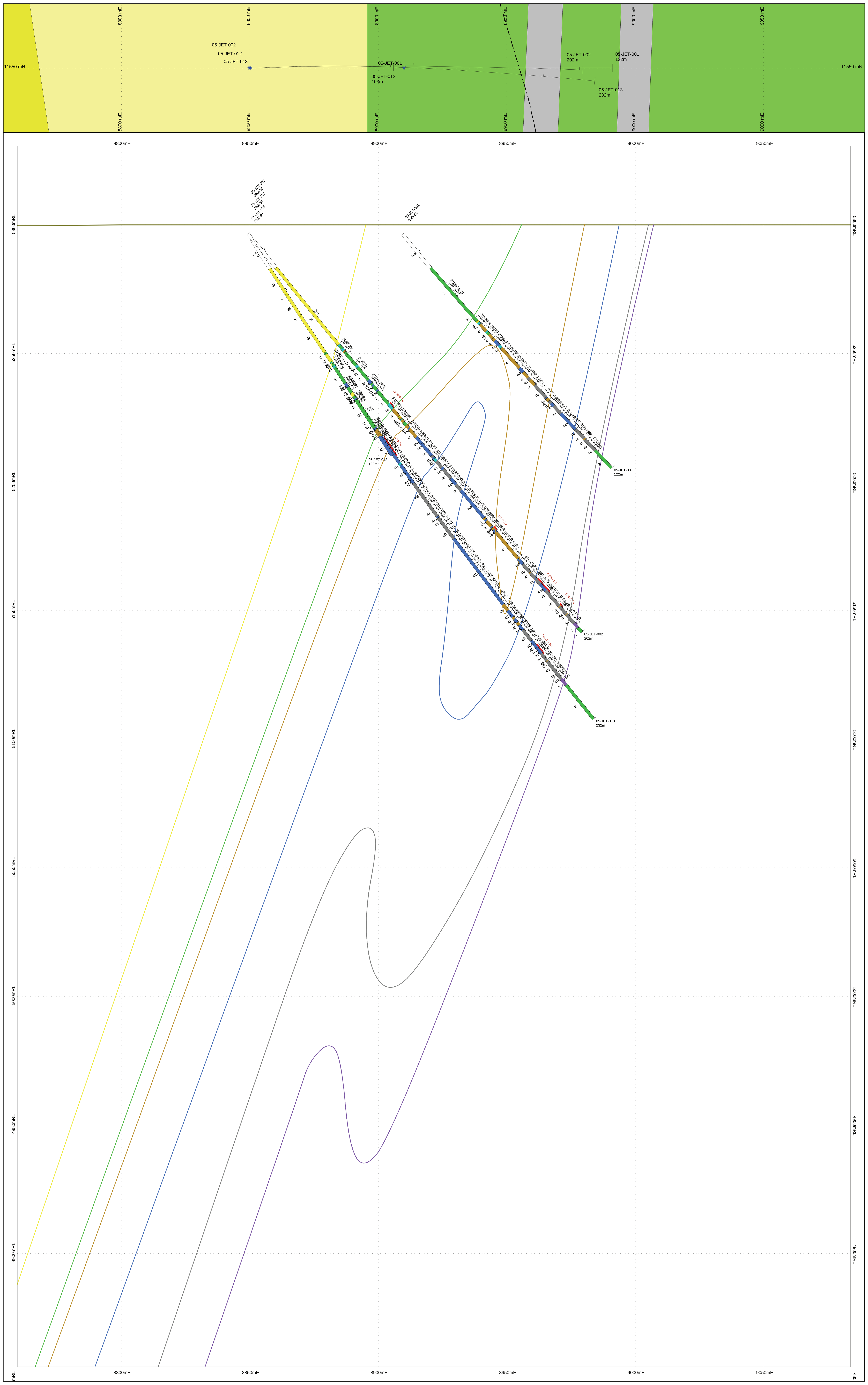
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





8800 mE
8850 mE
8900 mE
8950 mE
9000 mE
9050 mE
11550 mN
05-JET-002
05-JET-012
05-JET-013
05-JET-001
05-JET-012
103m
05-JET-002
202m
05-JET-001
122m
05-JET-013
232m
8800mE
8850mE
8900mE
8950mE
9000mE
9050mE
5300mRL
5250mRL
5200mRL
5150mRL
5100mRL
5050mRL
5000mRL
4950mRL
4900mRL
05-JET-002
090/-50
05-JET-012
090/-54
05-JET-013
090/-60
05-JET-001
090/-50
11.82/2.50
4.83/9.00
4.01/1.90
5.60/7.00
6.40/1.00
13.31/4.60

Legend

Phanerozoic

Quaternary

OB — Overburden

OB Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 — Mafic Intrusives

10a Diabase

Early Precambrian

9 — Intermediate to Felsic Intrusives

9a Granite pegmatite

8 — Intermediate to Felsic Intrusives

8	Unsubdivided
8a	Diorite
8b	Quartz diorite
8c	Trondhjemite
8d	Tonalite
8e	Granodiorite
8f	Granitic pegmatite
8h	Biotite trondhjemite
8j	Granite
8k	Quartz monzonite
8m	Gneissic granite
8n	Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
8p	Mylonitized granitoid rocks
8q	Biotite-muscovite fluorite trondhjemite/syenite
8r	Biotite-tonalite gneiss
8s	Hornblende-biotite tonalite gneiss
8u	Garnet-muscovite tourmaline granite

7 — Mafic Intrusives

7a	Gabbro (CI = 35-90)
7b	Leucogabbro (CI = 10-35)
7c	Plagioclase-phyric gabbro
7d	Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
7f	Peridotite
7h	Ultramafic rocks and altered equivalents of probable intrusive origin
7j	Amphibolite
7k	Anorthositic gabbro
7l	Gabbroic anorthosite and anorthosite

6 — Clastic Sediments

6	Unsubdivided
6a	Clast-supported conglomerate
6b	Matrix-supported conglomerate
6c	Oligomictic conglomerate
6d	Polymictic conglomerate
6e	Boulder (>256 mm) conglomerate
6f	Cobble (64 to 256 mm) conglomerate
6g	Pebble (4 to 64 mm) conglomerate
6h	Granule (2 to 4 mm) conglomerate
6k	Wacke
6m	Arenite
6n	Mudstone
6p	Feldspathic wacke
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6x	Chlorite-bearing mudstone/sandstone conglomerate
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6z	Ultramafic rock interbedded with metasediments
6i	Andalusite-bearing metasediments
6j	Garnet-rich layers associated with metapelites and/or banded iron formation

4 — Chemical Sediments

4e, 4f, 4ea

4a	Chert-grunerite
4b	Chert-magnetite iron formation
4c	Carbonate chert-magnetite iron formation
4d	Carbonate magnetite
4e	Garnet-amphibole iron formation
4f	Garnet-biotite schist
4h	Sulphide iron formation
4i	Graphitic iron formation
4ea	Garnet-amphibole-grunerite iron formation
4ch	Chert
4chp	Chert with pyrite and pyrrhotite
4tb	Banded iron formation tectonic breccia

3 — Intermediate to Felsic Volcanics

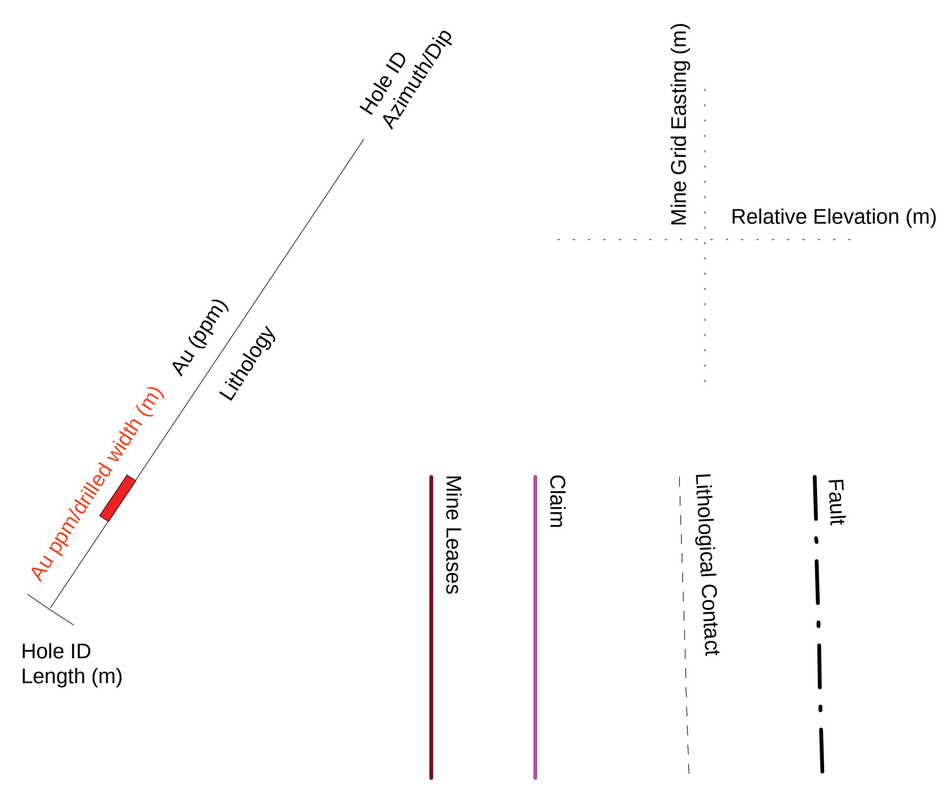
3a	Intermediate flow
3b	Intermediate pyroclastic breccia, tuff-breccia
3c	Intermediate tuff, lapilli-tuff
3d	Felsic flow
3e	Felsic pyroclastic breccia, tuff-breccia
3f	Felsic tuff, lapilli tuff
3g	Subvolcanic rocks, unsubdivided
3h	Subvolcanic quartz-plagioclase porphyry
3j	Subvolcanic quartz-porphyry
3k	Subvolcanic plagioclase porphyry
3m	Felsic volcaniclastic rocks
3p	Intermediate dikes, sills, small intrusions

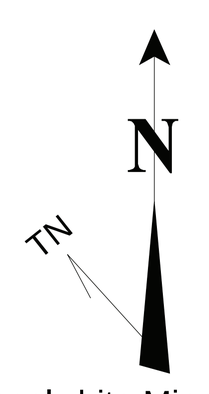
2 — Mafic Volcanics

2	Unsubdivided
2a	Massive, fine- to medium-grained flow
2b	Amygdaloidal flow
2d	Pillowed flow, pillow breccia, hyaloclastite
2e	Flow breccia
2g	Pyroclastic breccia, tuff-breccia
2h	Tuff, lapilli-tuff
2j	Medium- to coarse-grained flow centres
2k	Dikes, sills, small intrusions
2m	Chlorite-actinolite schist of probable volcanic origin
2n	Variolitic flow
2p	Amphibolite
2q	Metavolcanics containing diopside-plagioclase -epidote tourmaline garnet pods and/or layers
2r	Hornblende-plagioclase schist characterized by mm to cm scale ayering
2s	Hornblende-porphyroblastic
2t	Biotite-bearing metavolcanics
2u	Garnet-bearing metavolcanics

1 — Ultramafic Volcanics

1	Unsubdivided
1a	Massive flow
1b	Spinifex-textured flow
1c	Oliphant (polysuture)-textured flow
1d	Talc-carbonate+/-magnetite+/-tremolite+/-serpentine schist of probable volcanic origin
1e	Flow top breccia
1f	Pillowed flow
1h	Variolitic flow





Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

MUSSELWHITE MINE

Section 11550 North

Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine

Legend

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- OB — Overburden
  - OB — Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

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  - 10a — Diabase

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  - 9a — Granite pegmatite
- 8 — Intermediate to Felsic Intrusives
  - 8 — Unsubdivided
  - 8a — Diorite
  - 8b — Quartz diorite
  - 8c — Trondhjemite
  - 8d — Tonalite
  - 8e — Granodiorite
  - 8f — Granitic pegmatite
  - 8h — Biotite trondhjemite
  - 8j — Granite
  - 8k — Quartz monzonite
  - 8m — Gneissic granite
  - 8n — Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
  - 8p — Mylonitized granitoid rocks
  - 8q — Biotite-muscovite fluorite trondhjemite/syenite
  - 8r — Biotite-tonalite gneiss
  - 8s — Hornblende-biotite tonalite gneiss
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  - 7a — Gabbro (CI = 35-90)
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  - 6j — Garnet-rich layers associated with metapelites and/or banded iron formation
- 4 — Chemical Sediments
  - 4a — Chert-grunerite
  - 4b — Chert-magnetite iron formation
  - 4c — Carbonate chert-magnetite iron formation
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  - 4ch — Chert
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  - 2a — Massive, fine- to medium-grained flow
  - 2b — Amygdaloidal flow
  - 2d — Pillowed flow, pillow breccia, hyaloclastite
  - 2e — Flow breccia
  - 2g — Pyroclastic breccia, tuff-breccia
  - 2h — Tuff, lapilli-tuff
  - 2j — Medium- to coarse-grained flow centres
  - 2k — Dikes, sills, small intrusions
  - 2m — Chlorite-actinolite schist of probable volcanic origin
  - 2n — Variolitic flow
  - 2p — Amphibolite
  - 2q — Metavolcanics containing diopside-plagioclase -epidote tourmaline garnet pods and/or layers
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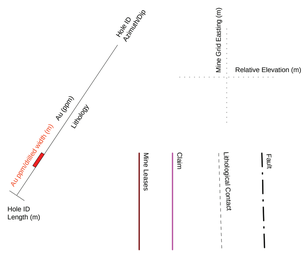
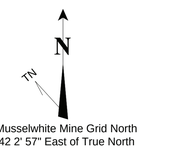




Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

MUSSELWHITE MINE

Section 11600 North

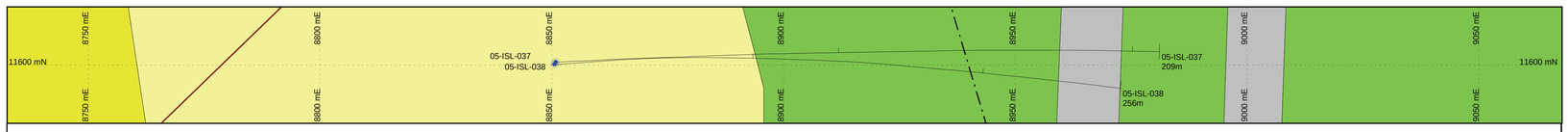
Author: M. Thompson

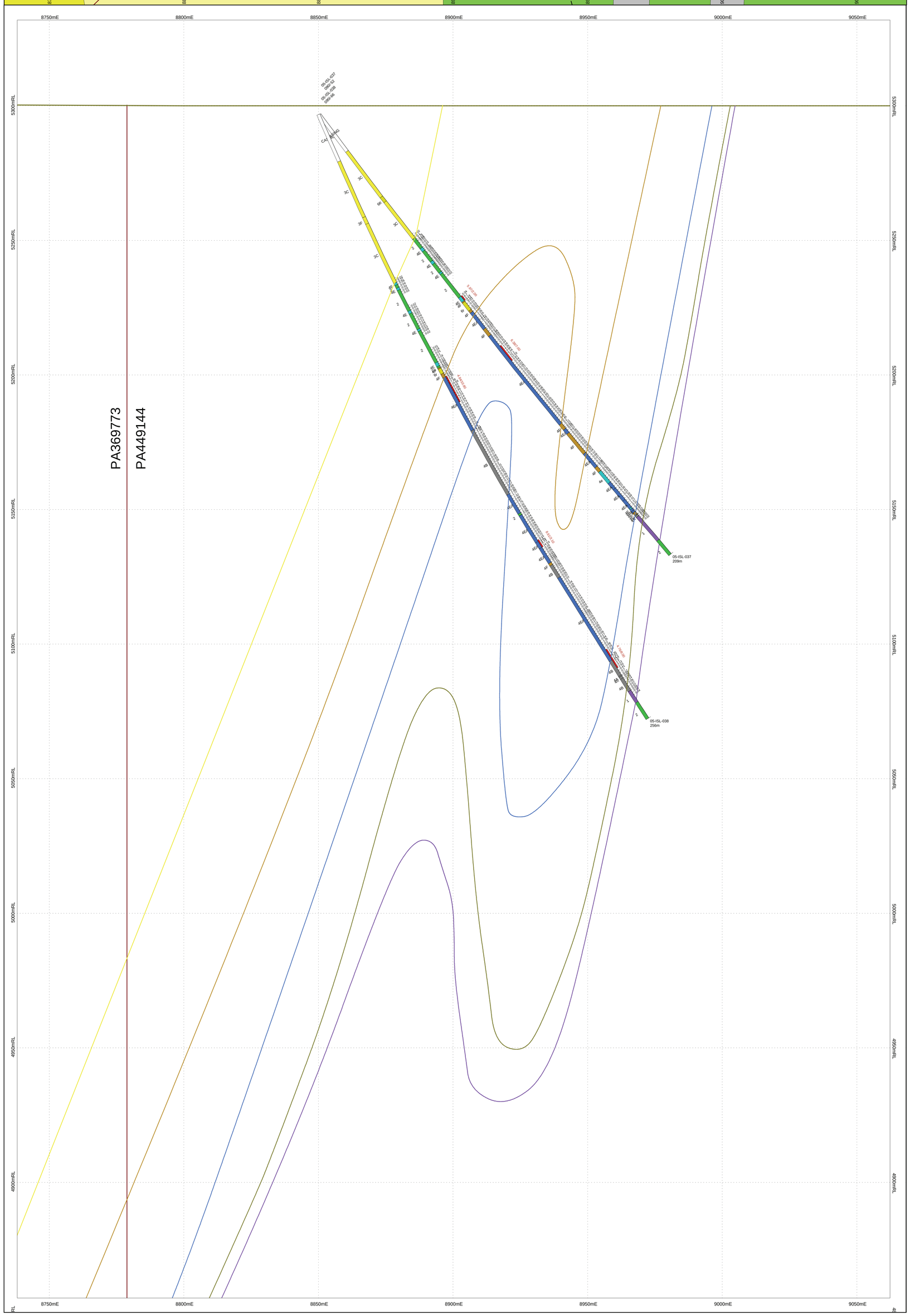
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





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Phanerozoic

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8r Biotite-tonalite gneiss
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6 Clastic Sediments

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6d Polymictic conglomerate
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4tb Banded iron formation tectonic breccia

3 Intermediate to Felsic Volcanics

3a Intermediate flow
3b Intermediate pyroclastic breccia, tuff-breccia
3c Intermediate tuff, lapilli-tuff
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2 Mafic Volcanics

2 Unsubdivided
2a Massive, fine- to medium-grained flow
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Hole ID
Azimuth/Dip
Mine Grid Easting (m)
Relative Elevation (m)
Au (g/tpm)
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Claim
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Fault

N
TN

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goldcorp CANADA LTD.

Section 11625 North

Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
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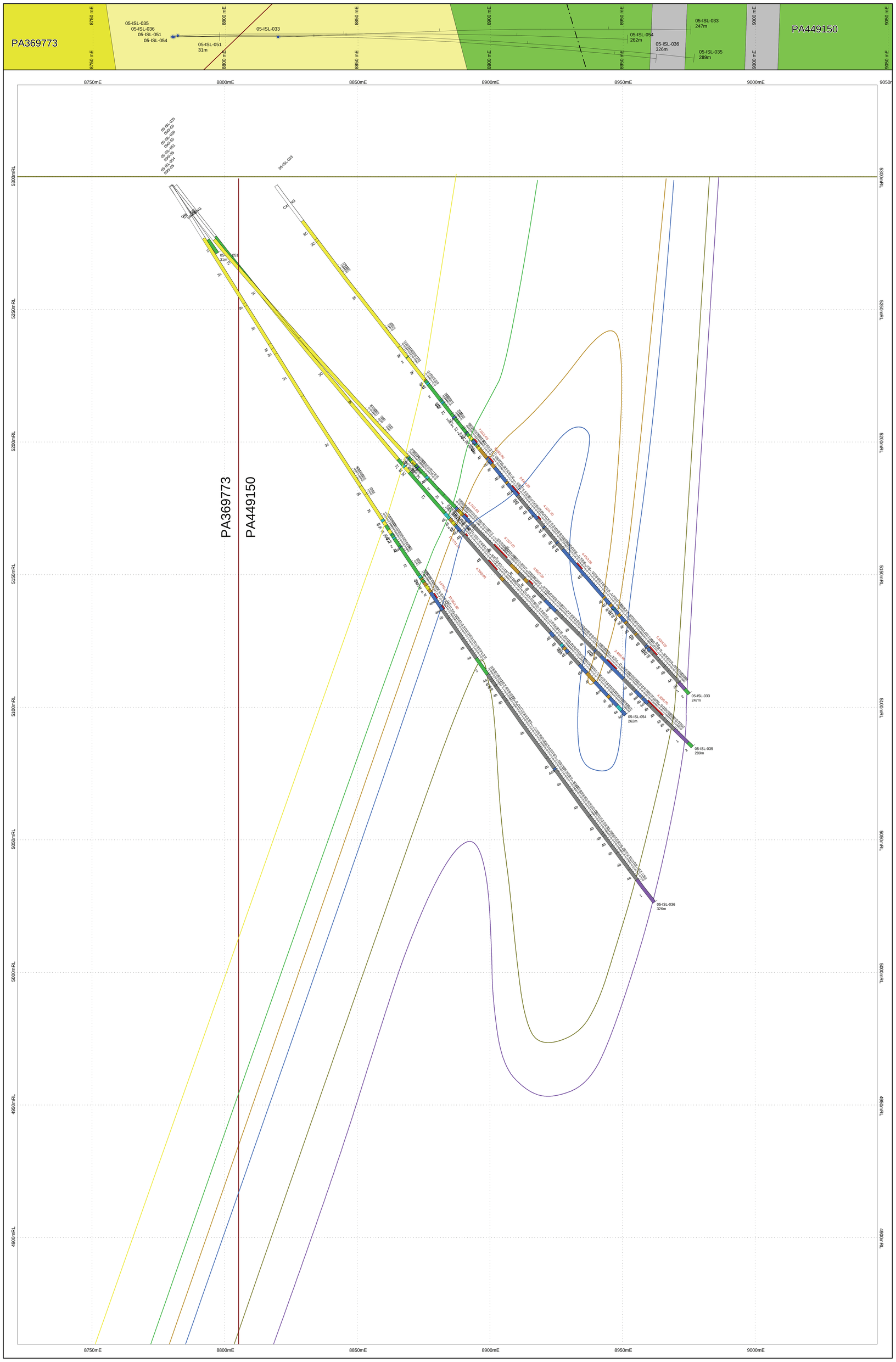

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  - 1 — Unsubdivided
  - 1a — Massive flow
  - 1b — Spinifex-textured flow
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  - 1d — Talc-carbonate+/-magnetite+/-tremolite+/-serpentine schist of probable volcanic origin
  - 1e — Flow top breccia
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Hole ID
Length (m)
Au (ppm)/Interval width (m)
Au (ppm)
Lithology
Hole ID
Azimuth/Dip
Mine Grid Easting (m)
Relative Elevation (m)
Mine Leases
Claim
Lithological Contact
Fault

N
TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

Section 11675 North

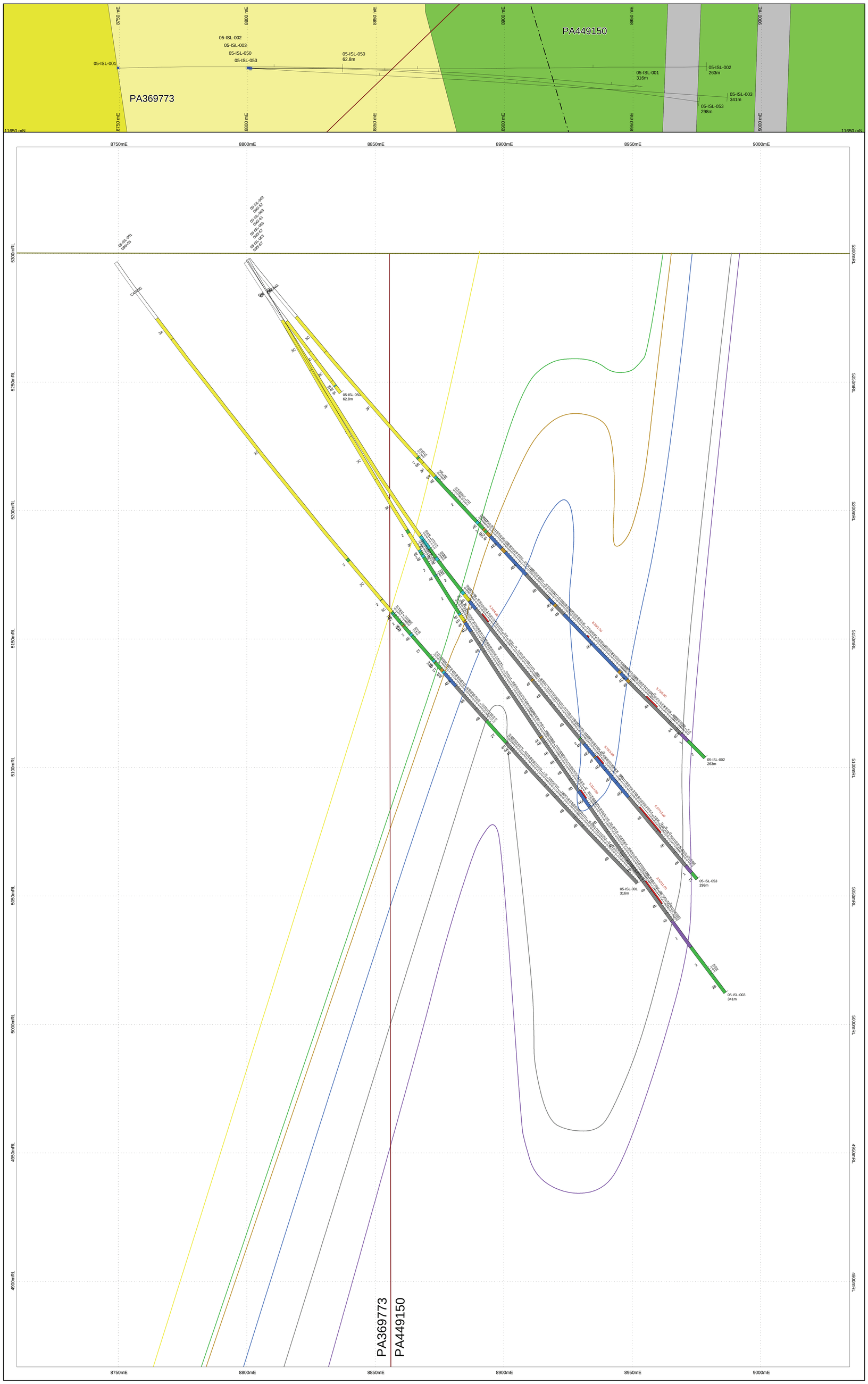
Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine



Legend

Phanerozoic

Quaternary

OB — Overburden

OB — Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 — Mafic Intrusives

10a — Diabase

Early Precambrian

9 — Intermediate to Felsic Intrusives

9a — Granite pegmatite

8 — Intermediate to Felsic Intrusives

8 — Unsubdivided
8a — Diorite
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8u — Garnet-muscovite tourmaline granite

7 — Mafic Intrusives

7a — Gabbro (CI = 35-90)
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7c — Plagioclase-phyric gabbro
7d — Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
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7j — Amphibolite
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6 — Clastic Sediments

6 — Unsubdivided
6a — Clast-supported conglomerate
6b — Matrix-supported conglomerate
6c — Oligomictic conglomerate
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6e — Boulder (>256 mm) conglomerate
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4b — Chert-magnetite iron formation
4c — Carbonate chert-magnetite iron formation
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3a — Intermediate flow
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3c — Intermediate tuff, lapilli-tuff
3d — Felsic flow
3e — Felsic pyroclastic breccia, tuff-breccia
3f — Felsic tuff, lapilli tuff
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3h — Subvolcanic quartz-plagioclase porphyry
3j — Subvolcanic quartz-porphyry
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Projection: Musselwhite Mine Grid
Section View: Looking North

MUSSELWHITE MINE

goldcorp CANADA LTD.

Section 11725 North

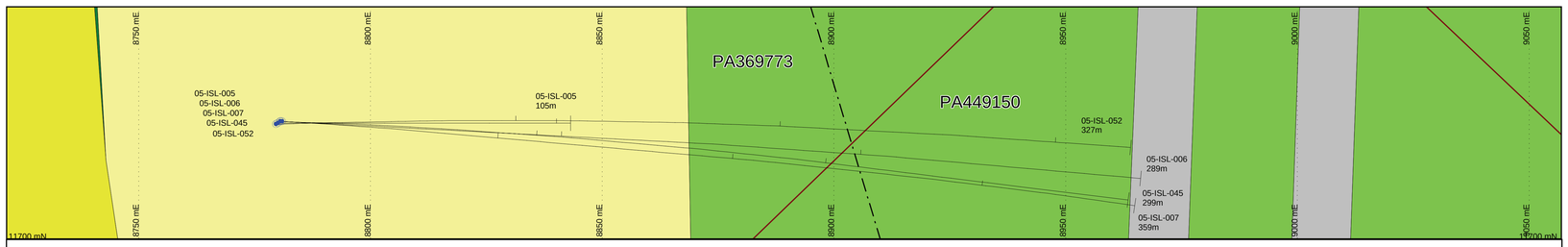
Author: M. Thompson

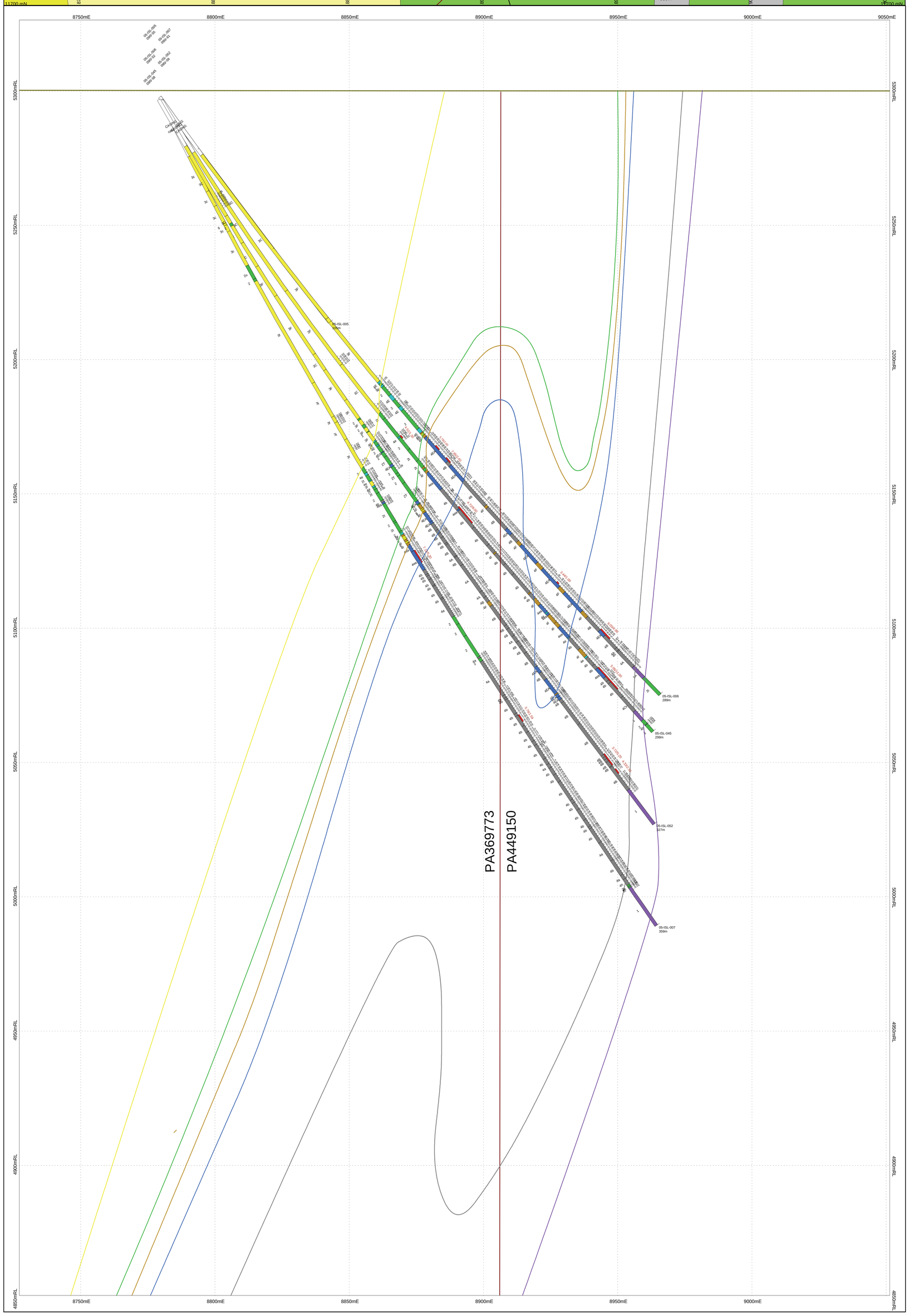
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





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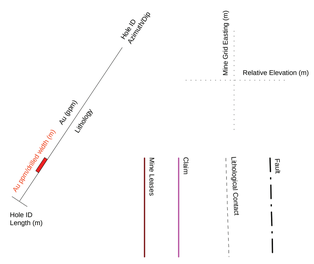
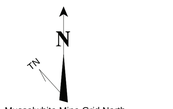




Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

Section 11775 North

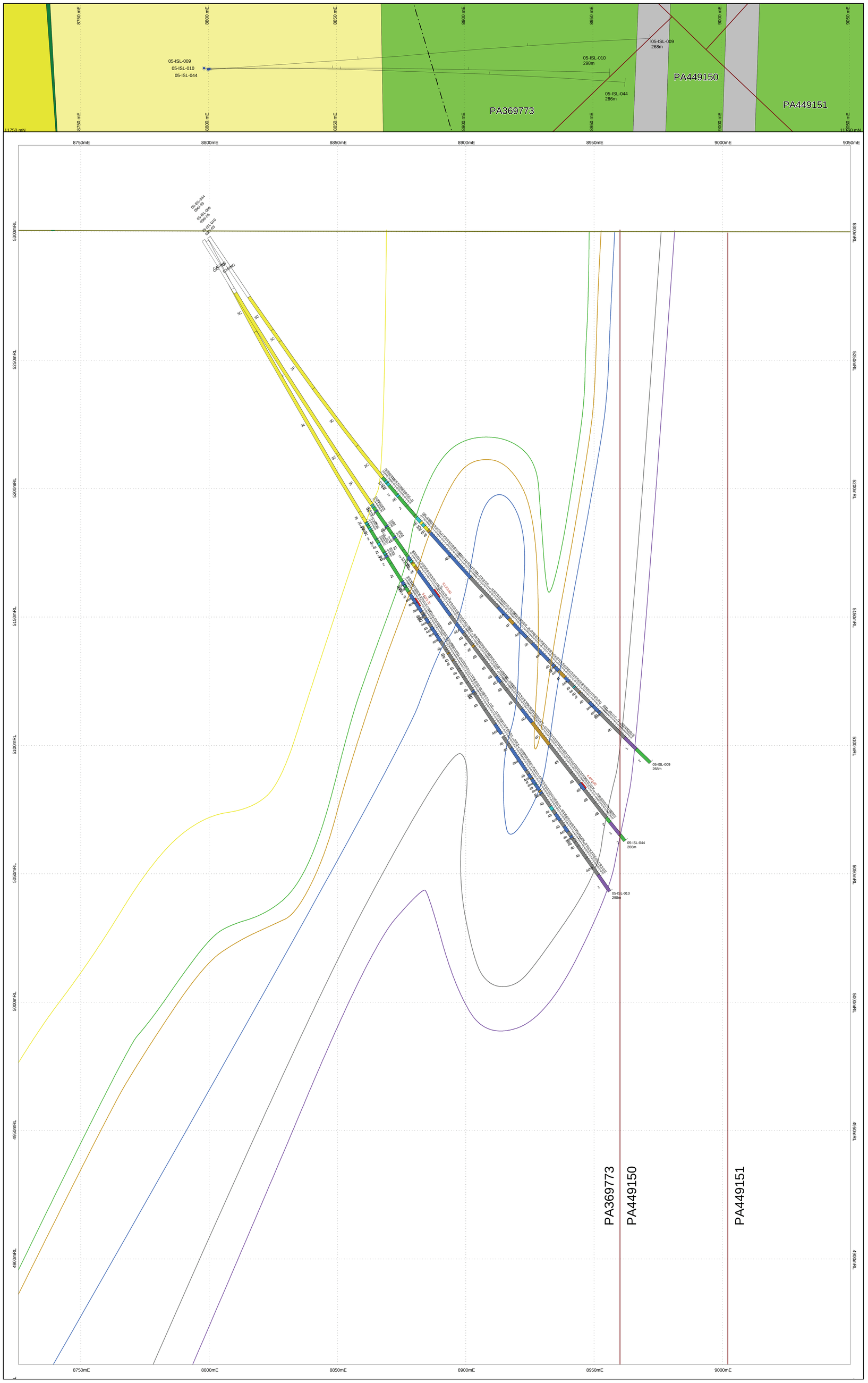
Author: M. Thompson

Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine



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Section 11825 North

Author: M. Thompson

Date:31/03/2007

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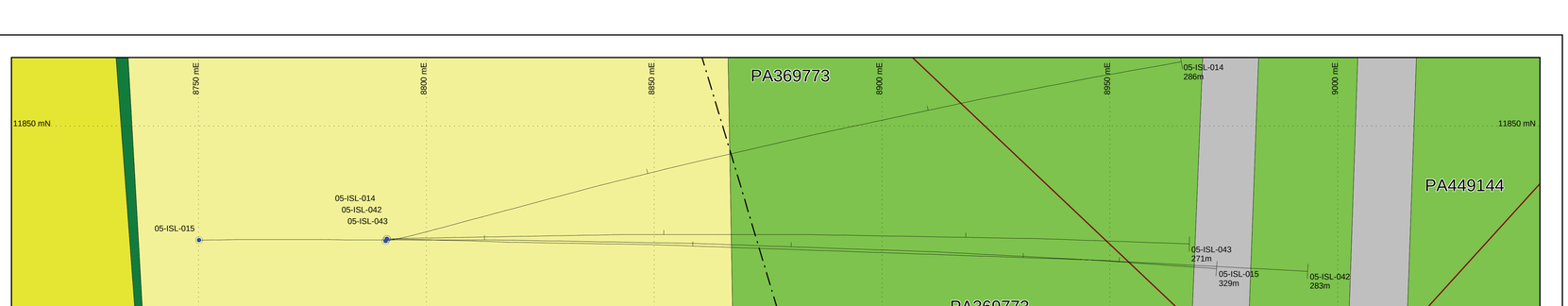
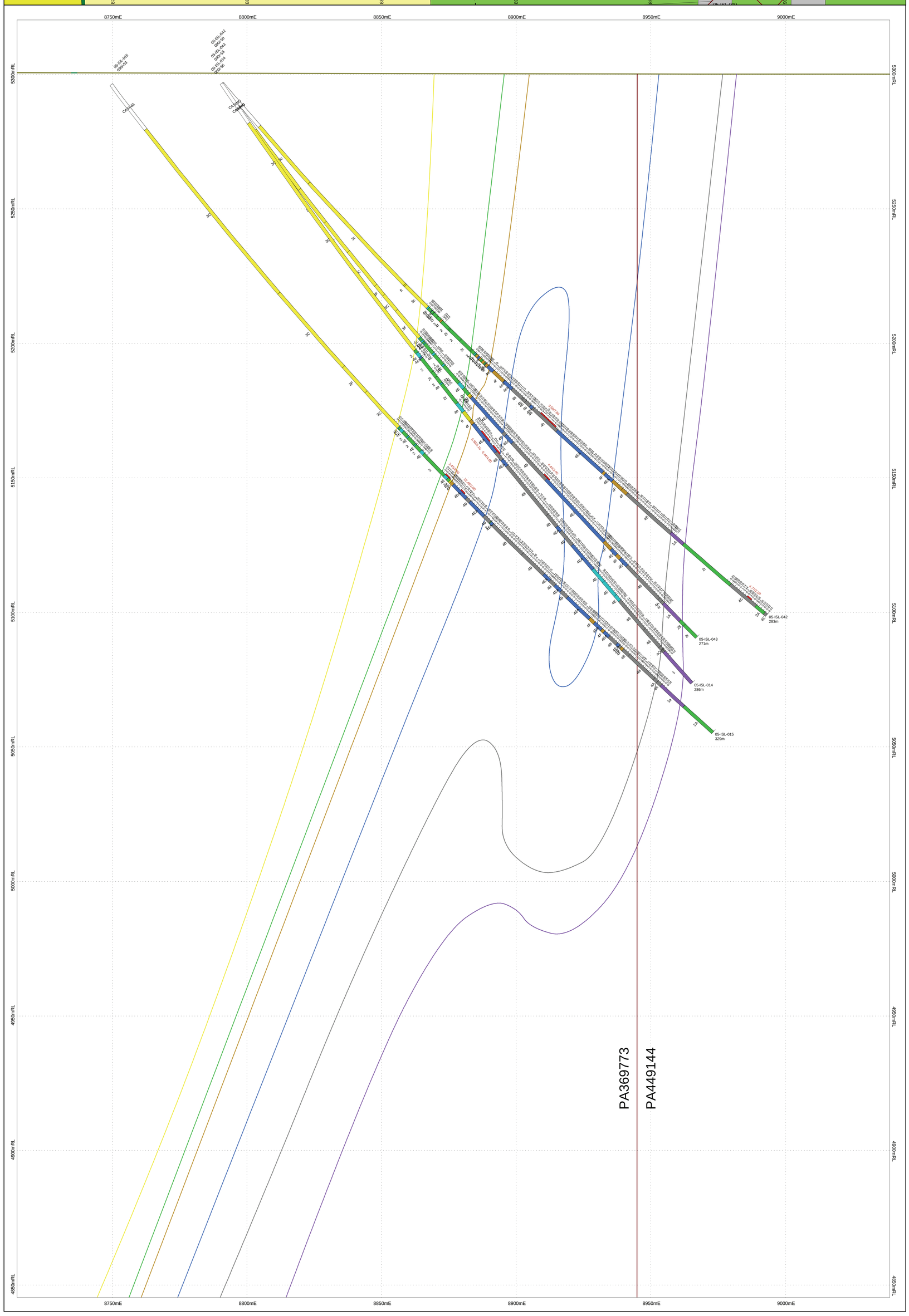
Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





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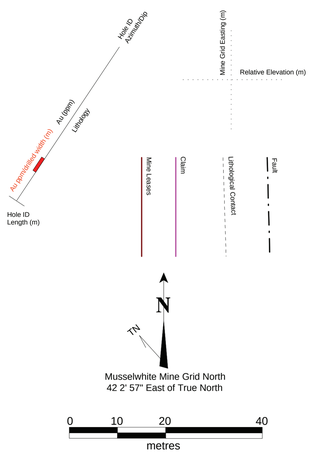
1f — Pillowed flow
1h — Variolitic flow



Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

Section 11875 North

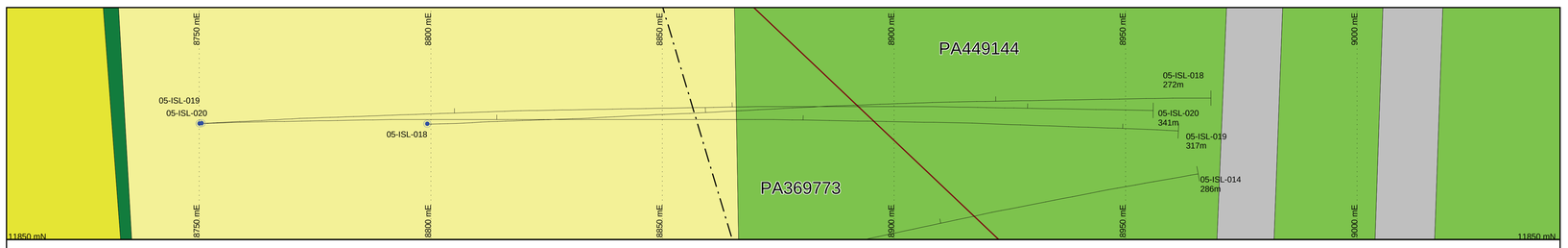
Author: M. Thompson

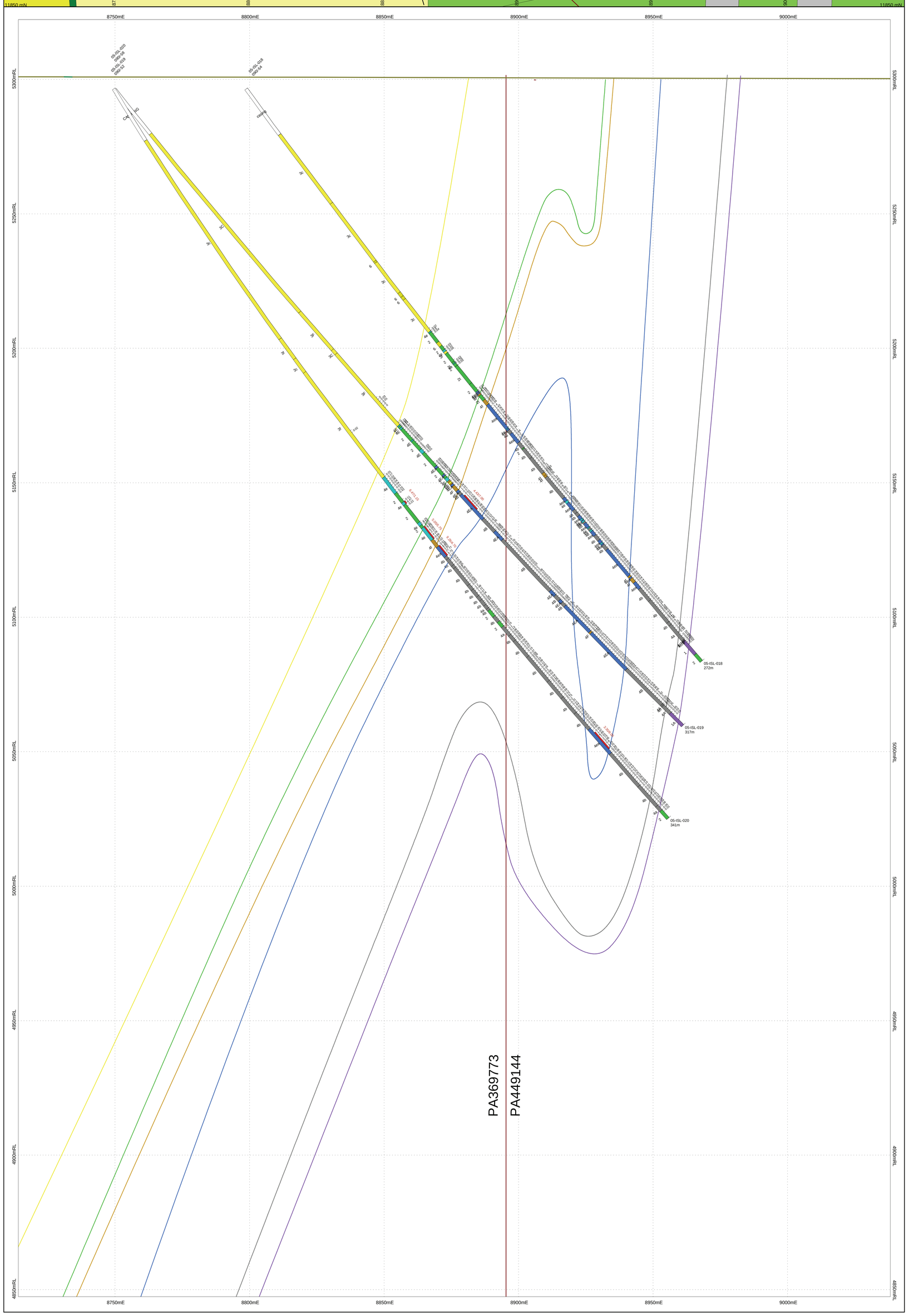
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





Legend

Phanerozoic

Quaternary

OB — Overburden

OB Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Late Precambrian

10 — Mafic Intrusives

10a Diabase

Early Precambrian

9 — Intermediate to Felsic Intrusives

9a Granite pegmatite

8 — Intermediate to Felsic Intrusives

8 Unsubdivided
8a Diorite
8b Quartz diorite
8c Trondhjemite
8d Tonalite
8e Granodiorite
8f Granitic pegmatite
8h Biotite trondhjemite
8j Granite
8k Quartz monzonite
8m Gneissic granite
8n Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
8p Mylonitized granitoid rocks
8q Biotite-muscovite fluorite trondhjemite/syenite
8r Biotite-tonalite gneiss
8s Hornblende-biotite tonalite gneiss
8u Garnet-muscovite tourmaline granite

7 — Mafic Intrusives

7a Gabbro (CI = 35-90)
7b Leucogabbro (CI = 10-35)
7c Plagioclase-phyric gabbro
7d Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
7f Peridotite
7h Ultramafic rocks and altered equivalents of probable intrusive origin
7j Amphibolite
7k Anorthositic gabbro
7l Gabbroic anorthosite and anorthosite

6 — Clastic Sediments

6 Unsubdivided
6a Clast-supported conglomerate
6b Matrix-supported conglomerate
6c Oligomictic conglomerate
6d Polymictic conglomerate
6e Boulder (>256 mm) conglomerate
6f Cobble (64 to 256 mm) conglomerate
6g Pebble (4 to 64 mm) conglomerate
6h Granule (2 to 4 mm) conglomerate
6k Wacke
6m Arenite
6n Mudstone
6p Feldspathic wacke
6r Feldspathic arenite
6t Quartz arenite
6u Amphibole-bearing mudstone/sandstone /conglomerate
6v Biotite-bearing mudstone/sandstone
6w Garnet-bearing mudstone/sandstone
6x Chlorite-bearing mudstone/sandstone conglomerate
6y Amphibole-biotite bearing foliated rock of probable sedimentary origin
6z Ultramafic rock interbedded with metasediments
6i Andalusite-bearing metasediments
6j Garnet-rich layers associated with metapelites and/or banded iron formation

4 — Chemical Sediments

4a Chert-grunerite
4b Chert-magnetite iron formation
4c Carbonate chert-magnetite iron formation
4d Carbonate magnetite
4e Garnet-amphibole iron formation
4f Garnet-biotite schist
4h Sulphide iron formation
4i Graphitic iron formation
4ea Garnet-amphibole-grunerite iron formation
4ch Chert
4chp Chert with pyrite and pyrrhotite
4tb Banded iron formation tectonic breccia

(colour swatches: 4e, 4f, 4ea)

3 — Intermediate to Felsic Volcanics

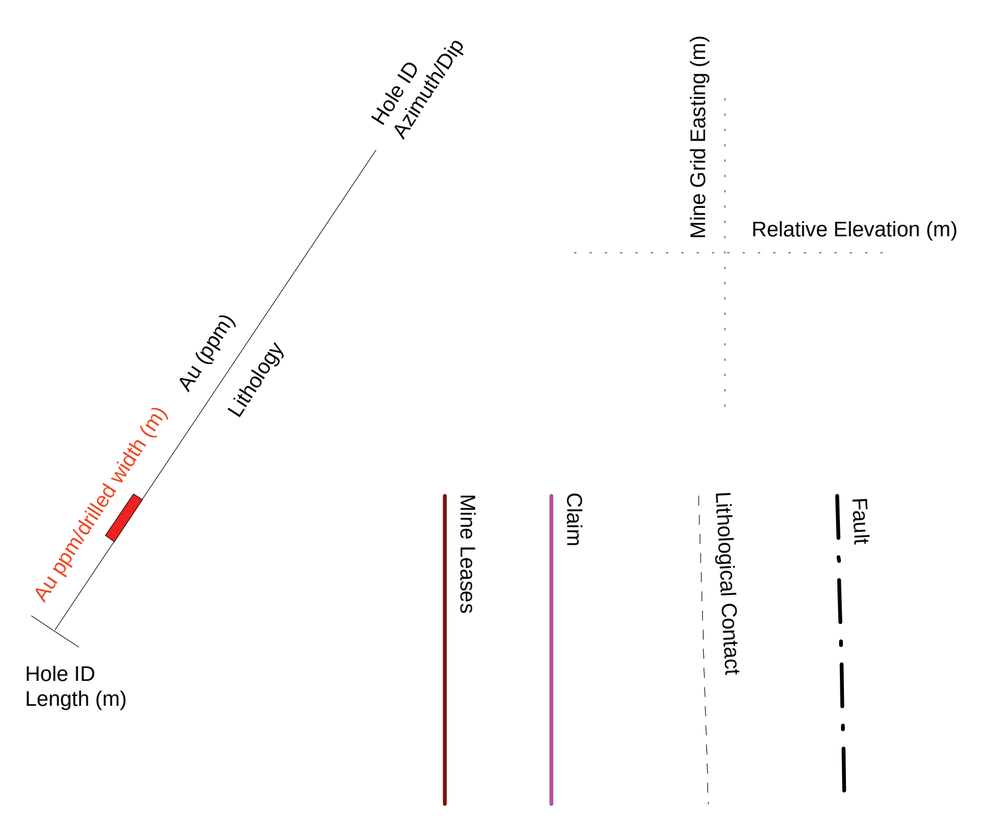
3a Intermediate flow
3b Intermediate pyroclastic breccia, tuff-breccia
3c Intermediate tuff, lapilli-tuff
3d Felsic flow
3e Felsic pyroclastic breccia, tuff-breccia
3f Felsic tuff, lapilli tuff
3g Subvolcanic rocks, unsubdivided
3h Subvolcanic quartz-plagioclase porphyry
3j Subvolcanic quartz-porphyry
3k Subvolcanic plagioclase porphyry
3m Felsic volcaniclastic rocks
3p Intermediate dikes, sills, small intrusions

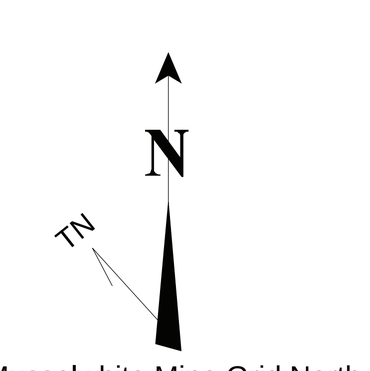
2 — Mafic Volcanics

2 Unsubdivided
2a Massive, fine- to medium-grained flow
2b Amygdaloidal flow
2d Pillowed flow, pillow breccia, hyaloclastite
2e Flow breccia
2g Pyroclastic breccia, tuff-breccia
2h Tuff, lapilli-tuff
2j Medium- to coarse-grained flow centres
2k Dikes, sills, small intrusions
2m Chlorite-actinolite schist of probable volcanic origin
2n Variolitic flow
2p Amphibolite
2q Metavolcanics containing diopside-plagioclase -epidote tourmaline garnet pods and/or layers
2r Hornblende-plagioclase schist characterized by mm to cm scale ayering
2s Hornblende-porphyroblastic
2t Biotite-bearing metavolcanics
2u Garnet-bearing metavolcanics

1 — Ultramafic Volcanics

1 Unsubdivided
1a Massive flow
1b Spinifex-textured flow
1c Oliphant (polysuture)-textured flow
1d Talc-carbonate+/-magnetite+/-tremolite+/-serpentine schist of probable volcanic origin
1e Flow top breccia
1f Pillowed flow
1h Variolitic flow





Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

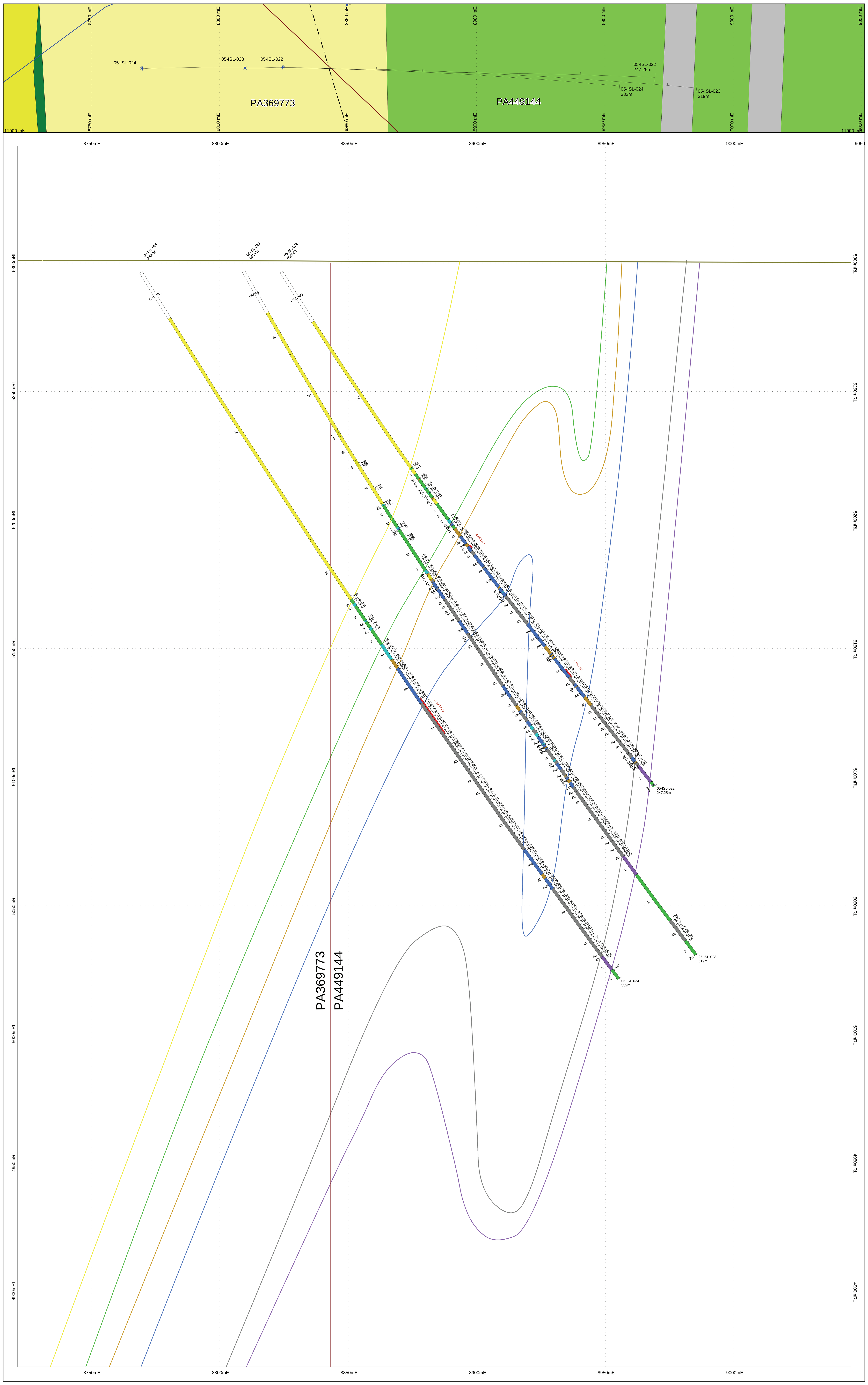
Projection: Musselwhite Mine Grid
Section View: Looking North

MUSSELWHITE MINE

goldcorp CANADA LTD.

Section 11925 North

Author: M. Thompson	2005 Drilling Program Island Jets Zone Musselwhite Mine
Date:31/03/2007	
NTS:53B/09	
Scale 1:1500	



8750 mE
8800 mE
8850 mE
8900 mE
8950 mE
9000 mE
9050 mE
05-ISL-024
05-ISL-023
05-ISL-022
05-ISL-022
247.25m
05-ISL-024
332m
05-ISL-023
319m
PA369773
PA449144
11900 mN
8750mE
8800mE
8850mE
8900mE
8950mE
9000mE
5300mRL
5250mRL
5200mRL
5150mRL
5100mRL
5050mRL
5000mRL
4950mRL
4900mRL
05-ISL-024
090/-58
05-ISL-023
090/-61
05-ISL-022
090/-58
CASING
casing
CASING
8.64/1.55
3.38/4.00
5.10/17.00
05-ISL-022
247.25m
05-ISL-023
319m
05-ISL-024
332m
PA369773
PA449144

Legend

Phanerozoic

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10a — Diabase

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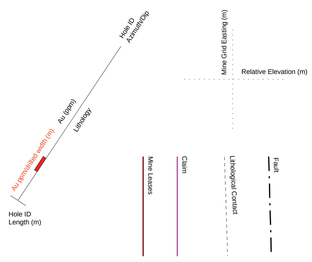
1d Talc-carbonate+/-magnetite+/-tremolite+/-serpentine schist of probable volcanic origin
1e Flow top breccia
1f Pillowed flow
1h Variolitic flow



N

TN

Musselwhite Mine Grid North
42 2' 57" East of True North

0 10 20 40
metres

Projection: Musselwhite Mine Grid
Section View: Looking North

goldcorp CANADA LTD.

MUSSELWHITE MINE

Section 11975 North

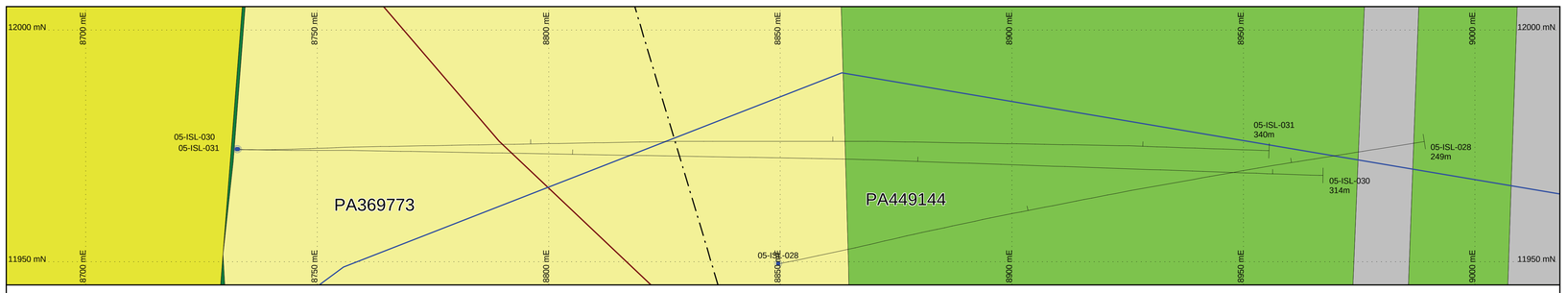
Author: M. Thompson

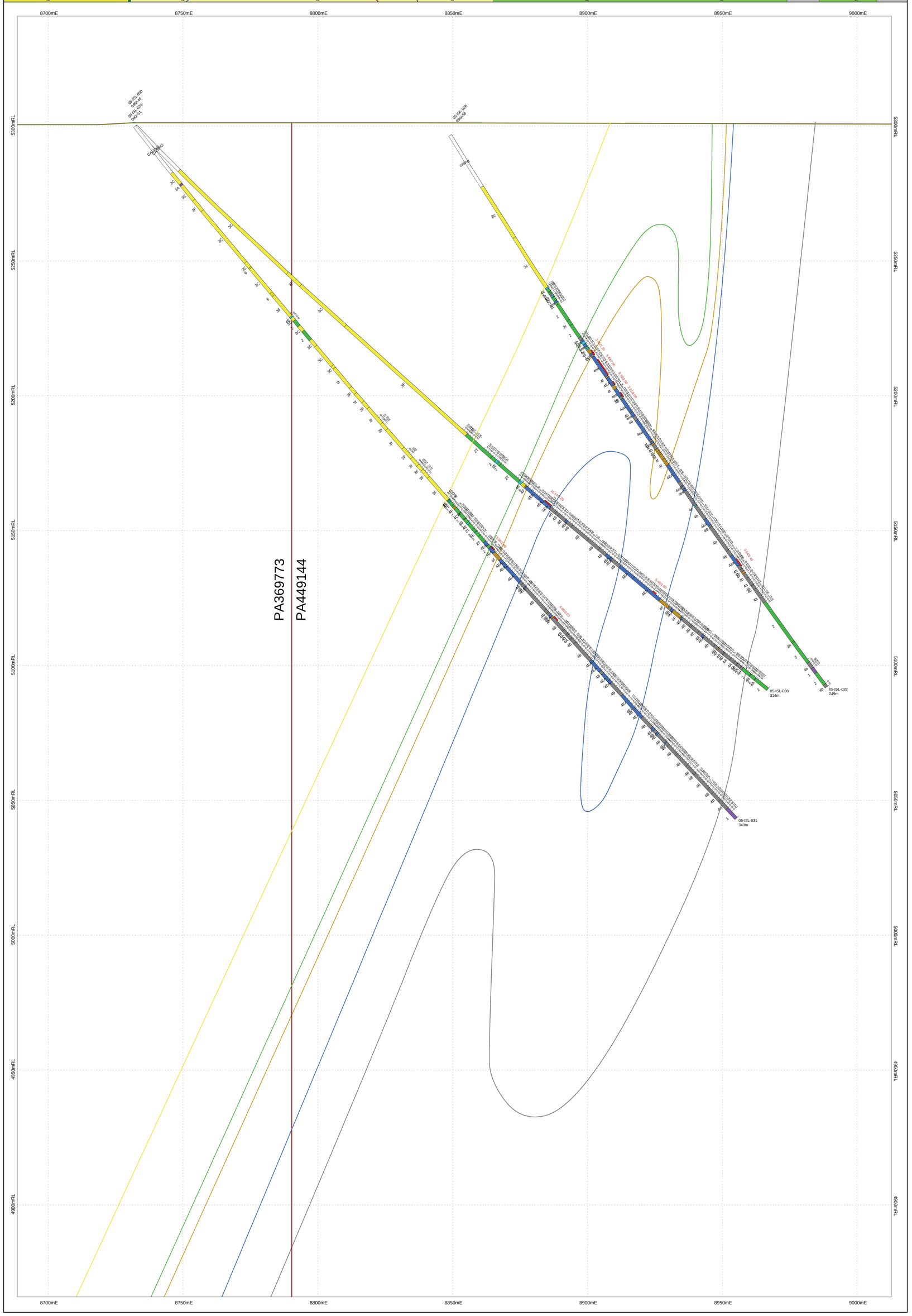
Date:31/03/2007

NTS:53B/09

Scale 1:1500

2005 Drilling Program
Island Jets Zone
Musselwhite Mine





Appendix V

Diamond Drill Logs

05-ISL-001

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	27	CASING	structure measurements could be wrong from 256m to end of hole because Hugh didn't use protractor properly.													
					27	37	3A	blocky ground													
					37	146.3	3C	mm scale lapilli common													

05-ISL-001

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					37	146.3	3C	mm scale lapilli common													
65																					
70																					
75																					

05-ISL-001

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					37	146.3	3C	mm scale lapilli common													
105																					
110																					
115																					

05-ISL-001

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125																					
130					37	146.3	3C	mm scale lapilli common													
135																					
140																					
145																					
					146.3	147.5	2														
150																					
155					147.5	167	3C	mm scale lapilli common												M	

05-ISL-001

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
165					147.5	167	3C	mm scale lapilli common													
					167	167.2	2														
170					167.2	173.3	3C														
	E315772	172.3	173.3	0.0216	173.3	173.9	2T	2tu													
	E315773	173.3	174.4	0.1433	173.9	174.4	4E	4e/4f, 70/30%													
175	E315774	174.4	175.2	0.0504	174.4	175.2	2T	2tu													
	E315775	175.2	176.4	0.0136																	
	E315776	176.4	177.5	1.3996	175.2	178.6	2														
	E315777	177.5	178.6	0.1685																	
	E315778	178.6	179.3	0.0693	178.6	178.8	4E	4e/4f, 70/30%													
	E315779	179.3	180	0.0198	178.8	180	2T														
180	E315781	180	180.6	0.0518	180	180.6	4F	4f/4e, 70/30%													
	E315782	180.6	181.6	0.2475																	
					180.6	184.5	2														
	E315783	183.5	184.5	0.034																	
185	E315784	184.5	185.5	14.5	184.5	185.5	4E	4e/4f, 80/20%													
	E315785	185.5	186.5	0.1562										M							
190					185.5	197	2T	with 30% large biotite porphyroblasts													
195																					
	E315786	196	197	0.0731																	
	E315787	197	198	0.8341	197	198	2T	as previous 2t													
	E315788	198	199	0.5099	198	199	4E														
	E315789	199	200	0.8854	199	199.3	4F														
					199.3	202.5	2T														

05-ISL-001

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E315791	200	200.8	1.2293	199.3	202.5	2T						M							
E315792	200.8	201.6	4.8325																
E315793	201.6	202.5	0.0701																
E315794	202.5	203.3	0.1476	202.5	203.8	4F	gu and qzf at end of unit												
E315795	203.3	203.8	0.0894												M			M	
E315796	203.8	204.7	0.7389	203.8	204.7	4E													
E315797	204.7	205.7	1.0816	204.7	211.4	4EA	mod-well developed								M			M	
E315798	205.7	206.7	1.4494																
E315799	206.7	207.7	0.5251																
E315801	207.7	208.7	0.0942																
E315802	208.7	209.7	0.0438																
E315803	209.7	210.7	0.3747																
E315804	210.7	211.4	2.8949																
E315805	211.4	212.4	0.1396	211.4	223.2	4B	with local 30% 4F. Gt, CO3, Gu alt								W				
E315806	212.4	213.4	0.0312																
E315807	213.4	214.4	0.4977																
E315808	214.4	215.4	0.0493																
E315809	215.4	216.4	0.0522																
E338224	216.4	217.2	3.6919																
E338225	217.2	218	0.1256																
E338226	218	219	0.5541																
E338227	219	220	0.2259																
E338228	220	221	0.0702																
E338229	221	222	0.7215																
E338231	222	223.2	0.1015																
E338232	223.2	224	0.2229	223.2	229.5	4B	with 20% local 4F and 5% 4A. Gt, Gu, cht alt.								M				
E338233	224	225	0.1118																
E338234	225	226	0.232																
E338235	226	227	0.3679																
E338236	227	227.8	0.066																
E338237	227.8	228.6	0.1145																
E338238	228.6	229.5	0.2615																
E338239	229.5	230.7	0.0265	229.5	240.9	2T	2% local 4F								M				
E338241	230.7	231.9	0.0301																
E338242	238.9	239.9	0.0264																
E338243	239.9	240.9	0.0436																

05-ISL-001

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338243	239.9	240.9	0.0436	229.5	240.9	2T	2% local 4F									M				
	E338244	240.9	241.4	0.0303	240.9	241.4	4H														
	E338245	241.4	242.2	0.0294																	
	E338246	242.2	243	0.053	241.4	244	4A	20% 4B									S				
	E338247	243	244	0.0382																	
	E338248	244	244.9	0.0526	244	244.9	4B	with local 40% 4F. wk to mod gt alt													
245	E338249	244.9	246	0.224																	
	E338251	246	247	0.1825																	
	E338252	247	248	0.0985																	
	E338253	248	249	0.1867																	
	E338254	249	250	0.2333																	
250	E338255	250	251	0.2282																	
	E338256	251	252	1.0908																	
	E338257	252	253	0.4275																	
	E338258	253	254	0.5497																	
	E338259	254	255	0.0665	244.9	263.6	4B	10% 4f and local Gu, Gt alt													
255	E338261	255	256	0.3193																	
	E338262	256	257	1.0074																	
	E338263	257	258	0.4167																	
	E338264	258	259	0.1041																	
	E338265	259	260	0.268																	
260	E338266	260	261	0.0905																	
	E338267	261	262	0.1026																	
	E338268	262	262.8	0.1153																	
	E338269	262.8	263.6	0.2347																	
	E338271	263.6	264.6	0.2507																	
265	E338272	264.6	265.6	0.0478																	
	E338273	265.6	266.6	0.4252																	
	E338274	266.6	267.6	0.2328	263.6	269.5	4B	with global 20% 4f.									M				
	E338275	267.6	268.6	0.3962																	
	E338276	268.6	269.5	0.2036																	
270	E338277	269.5	270.2	0.3161																	
	E338278	270.2	271	0.3496																	
	E338279	271	272	0.0631																	
	E338281	272	273	0.1684																	
	E338282	273	274	0.9589																	
	E338283	274	275	0.4399	269.5	280.4	4B	30% 4F. Global gu alt.									S				
275	E338284	275	276	1.0386																	
	E338285	276	277	0.0288																	
	E338286	277	278	0.0503																	
	E338287	278	279	0.0263																	
	E338288	279	279.7	0.2764																	
	E338289	279.7	280.4	0.211																	

05-ISL-001

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338291	280.4	281	0.1416																	
	E338292	281	282	0.1105																	
	E338293	282	283	0.115	280.4	285	4B	10% 4F													
	E338294	283	284	0.1681																	
	E338295	284	285	0.3034																	
285	E338296	285	286	0.0468																	
	E338297	286	287	0.0137													M				
	E338298	287	288	0.0816																	
	E338299	288	289	0.47																	
	E338301	289	290	0.1224																	
290	E338302	290	291	0.0147																	
	E338303	291	292	0.01																	
	E338304	292	293	0.01																	
	E338305	293	294	0.0289																	
	E338306	294	295	0.01																	
295	E338307	295	296	0.0997																	
	E338308	296	297	0.6141																	
	E338309	297	298	0.3029																	
	E338311	298	299	0.2262																	
	E338312	299	300	0.0746																	
300	E338313	300	301	0.3658	285	316	4B	40% global 4F. .Ffrom 285 to 310.5 cm laminations. 310.5 to 316 mm laminations. Local gu, gt, and amp alt.									M				
	E338314	301	302	0.1704																	
	E338315	302	303	0.2154																	
	E338316	303	304	0.6219																	
	E338317	304	305	0.071																	
305	E338318	305	306	0.0952																	
	E338319	306	307	0.0551																	
	E338321	307	308	0.5663																	
	E338322	308	309	0.1115																	
	E338323	309	310	0.2769																	
310	E338324	310	311	0.7278																	
	E338325	311	312	2.8853																	
	E338326	312	313	1.8119																	
	E338327	313	314	1.3195																	
	E338328	314	315	5.6741													W				
315	E338329	315	316	1.4839																	

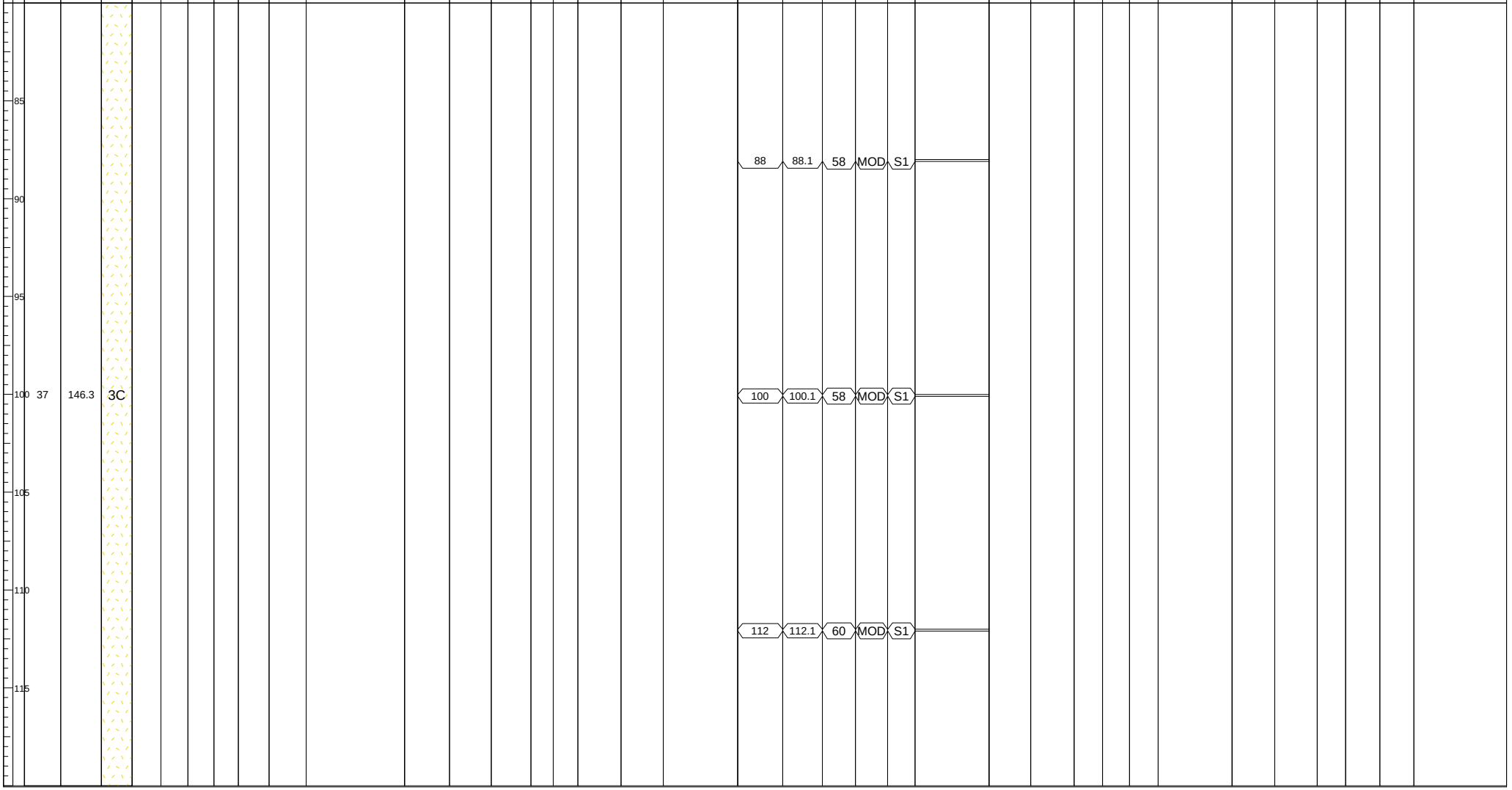
05-ISL-001

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	0	27	CASING																																	
5																																				
10																																				
15																																				
20																																				
25																																				
30	27	37	3A																																	
35																																				
	37	146.3	3C																																	

05-ISL-001

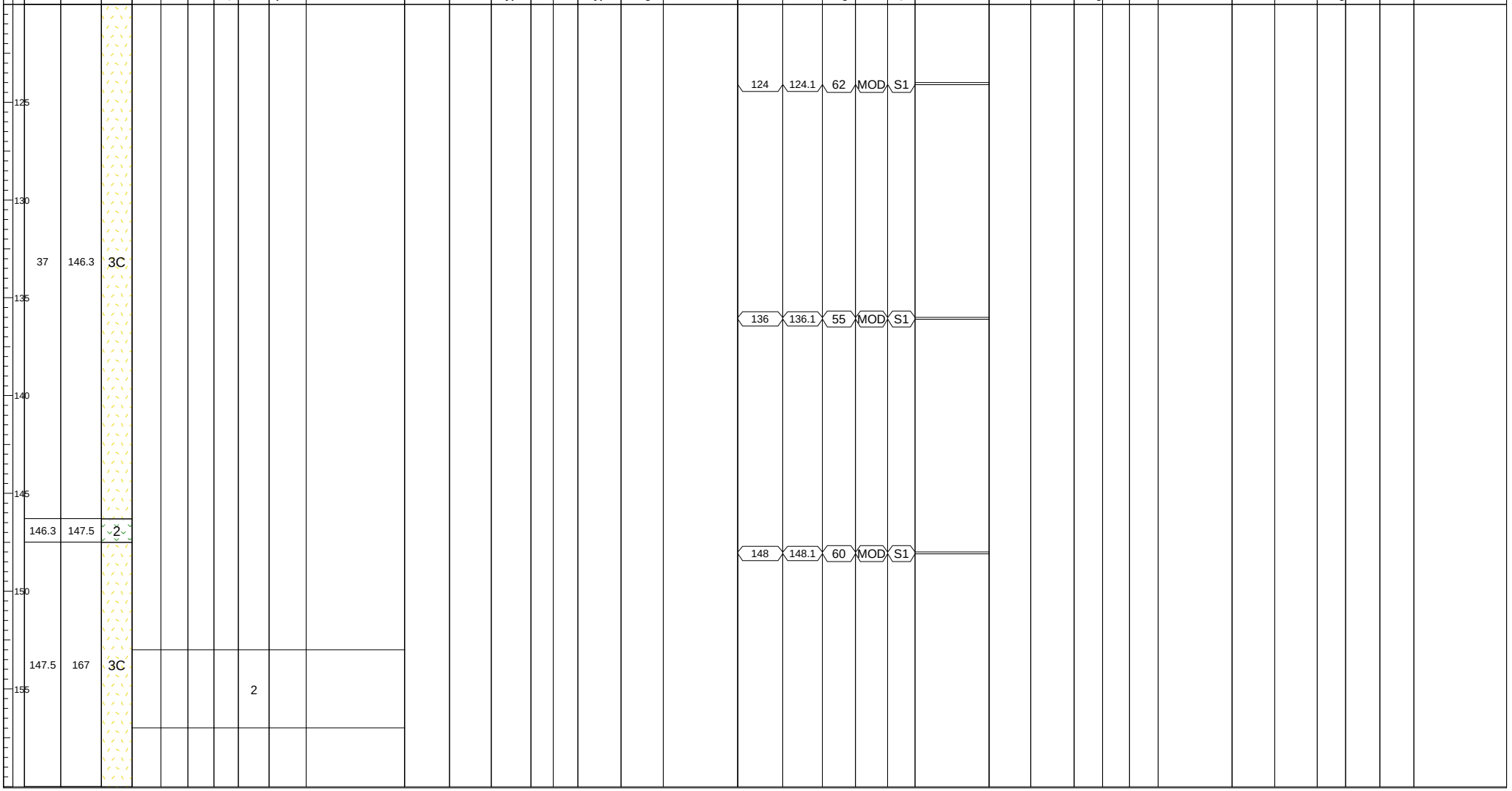
Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
45																																					
50																				52	52.1	55	MOD	S1													
55																																					
60	37	146.3	3C																																		
																				64	64.1	60	MOD	S1													
65																																					
70																																					
75																				76	76.1	50	MOD	S1													

05-ISL-001



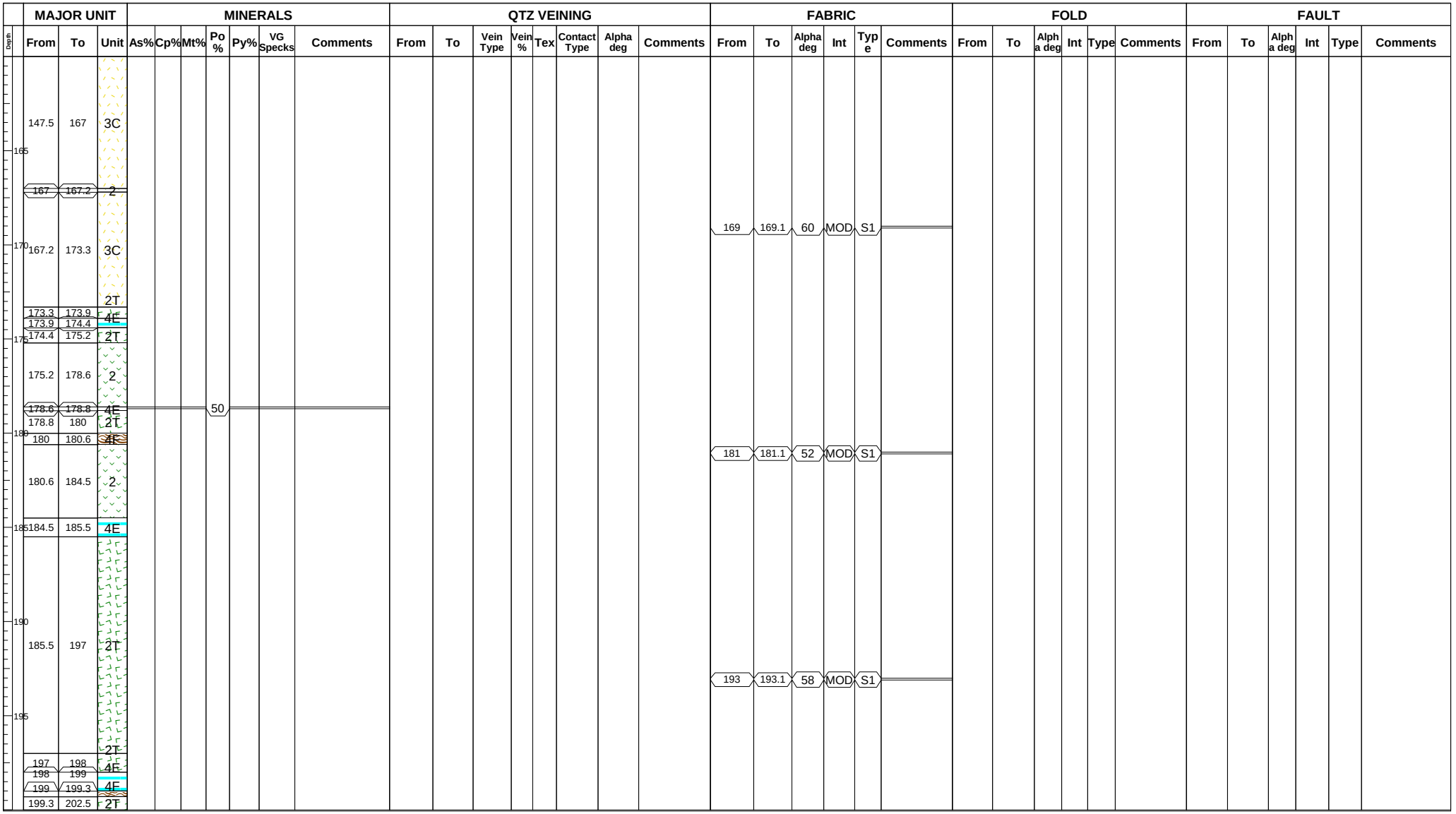
MAJOR UNIT				MINERALS								QTZ VEINING								FABRIC							FOLD							FAULT						
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments		From	To	Alph a deg	Int	Type	Comments		From	To	Alph a deg	Int	Type	Comments	
	37	146.3	3C																	88	88.1	58	MOD	S1																
																				100	100.1	58	MOD	S1																
																				112	112.1	60	MOD	S1																

05-ISL-001



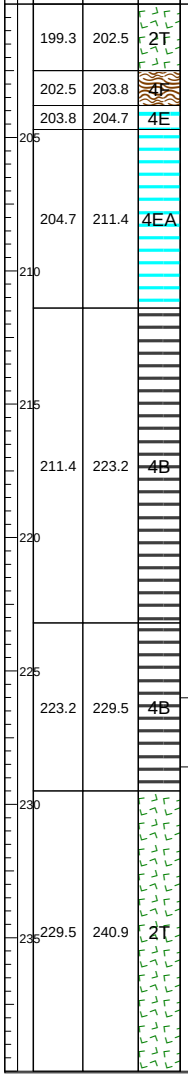
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
125																			124	124.1	62	MOD	S1													
130																																			
	37	146.3	3C																																
135																			136	136.1	55	MOD	S1												
140																																			
145																																			
	146.3	147.5	2																																
																			148	148.1	60	MOD	S1												
150																																			
	147.5	167	3C																																
155								2																											

05-ISL-001



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	147.5	167	3C																																
165																																			
	167	167.2	2																																
	167.2	173.3	3C																169	169.1	60	MOD	S1													
170			2T																																
	173.3	173.9	4E																																
	173.9	174.4																																	
175	174.4	175.2	2T																																
	175.2	178.6	2																																
	178.6	178.8	4E				50																												
	178.8	180	2T																																
180	180	180.6	4E																																
	180.6	184.5	2																181	181.1	52	MOD	S1													
	184.5	185.5	4E																																
185	185.5	197	2T																																
190																			193	193.1	58	MOD	S1													
195																																			
	197	198	2T																																
	198	199	4E																																
	199	199.3	4E																																
	199.3	202.5	2T																																

05-ISL-001



MAJOR UNIT

From	To	Unit
199.3	202.5	2T
202.5	203.8	4F
203.8	204.7	4E
204.7	211.4	4EA
211.4	223.2	4B
223.2	229.5	4B
229.5	240.9	2T

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
204	204.1	52	MOD	S1	
210	210.1	40	MOD	S1	
217	217.1	58	MOD	S1	
217.1	217.2	75	MOD	S2	
223	223.1	51	MOD	S1	
232	232.1	55	MOD	S1	

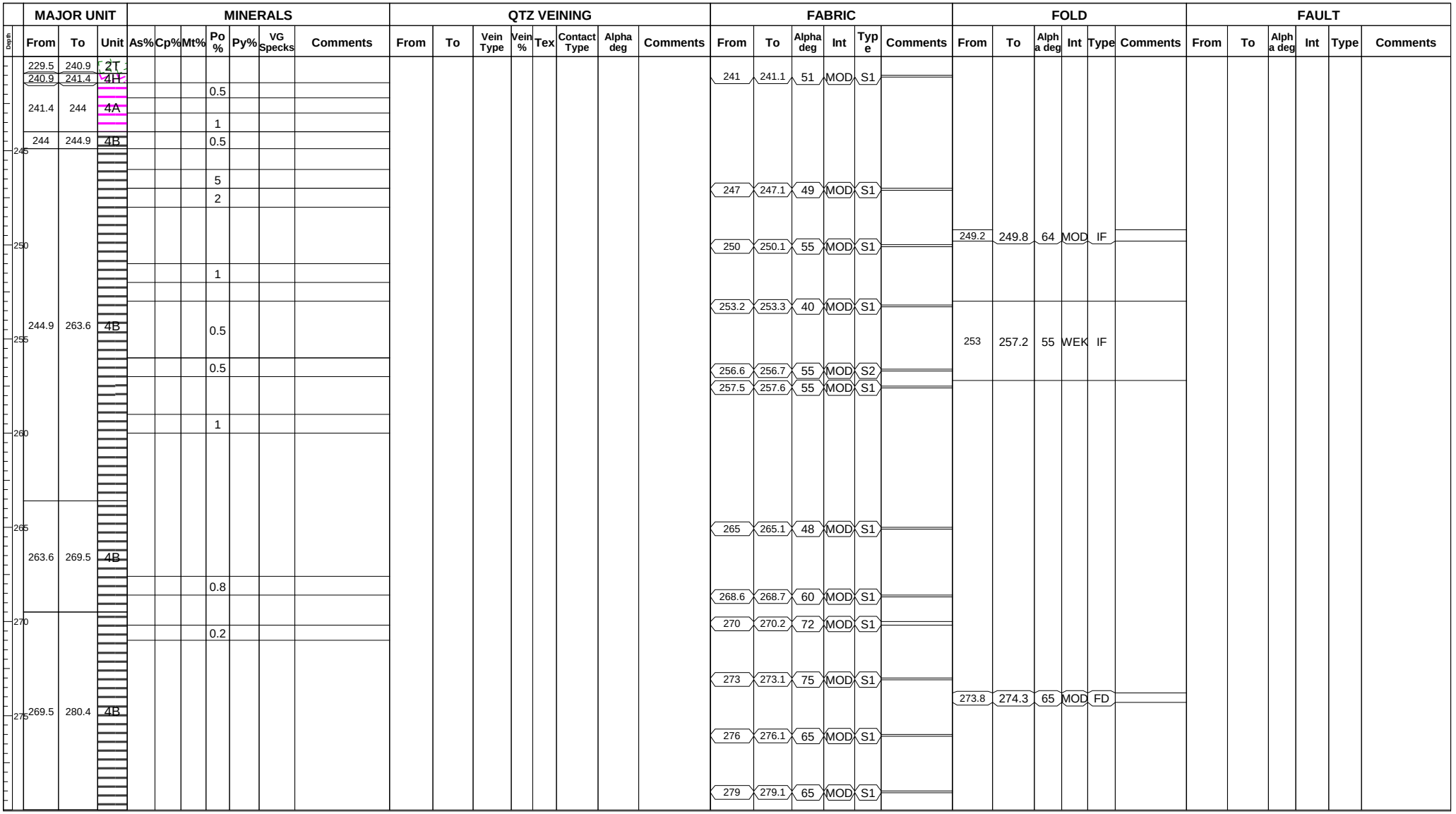
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

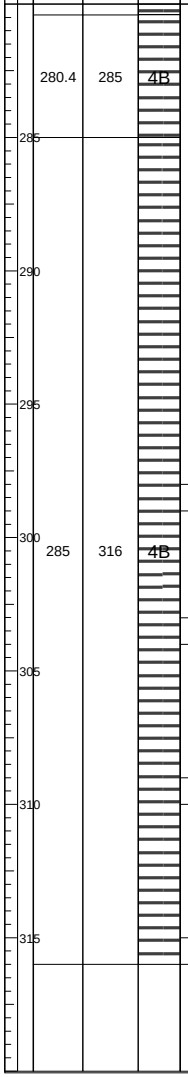
From	To	Alph a deg	Int	Type	Comments

05-ISL-001



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	229.5	240.9	2T																																
	240.9	241.4	4H																241	241.1	51	MOD	S1													
							0.5																													
	241.4	244	4A																																
							1																													
	244	244.9	4B				0.5																												
245																																			
							5																													
							2												247	247.1	49	MOD	S1													
250																			250	250.1	55	MOD	S1		249.2	249.8	64	MOD	IF						
							1																													
																			253.2	253.3	40	MOD	S1													
	244.9	263.6	4B				0.5																												
255																									253	257.2	55	WEK	IF						
							0.5												256.6	256.7	55	MOD	S2													
																			257.5	257.6	55	MOD	S1													
							1																													
260																																			
265																			265	265.1	48	MOD	S1													
	263.6	269.5	4B																																
							0.8												268.6	268.7	60	MOD	S1													
270																			270	270.2	72	MOD	S1													
							0.2																													
																			273	273.1	75	MOD	S1													
																									273.8	274.3	65	MOD	FD						
	269.5	280.4	4B																																
275																			276	276.1	65	MOD	S1													
																			279	279.1	65	MOD	S1													

05-ISL-001



MAJOR UNIT

From	To	Unit
280.4	285	4B
285	316	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.5			
				0.1		
			0.2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
283	283.1	58	MOD	S1	
286	286.1	60	MOD	S1	
289	289.1	65	MOD	S1	
291	291.1	58	MOD	S1	
292	292.1	55	MOD	S1	
295	295.1	65	MOD	S1	
296	296.1	65	MOD	S1	
299	299.1	64	MOD	S1	
302	302.1	65	MOD	S1	
304	304.1	55	MOD	S1	
313	313.1	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
305.5	308	55	WEK	SZ	

05-ISL-002

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	29	CASING														
					29	46.7	3C	Well bedded grey-brown intermediate tuff, could be felsic but contains more biotite than next unit. Minor coarse grained garnets from 42-42.7 m. Weak to moderate qtz veinlets.	Blocky core from 44.7 to 44.9 m.				W				M			moderate hematite staining along qtz fractures at 40 t.c.a. cutting major s1
														W							

05-ISL-002

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														W							
					29	46.7	3C	Well bedded grey-brown intermediate tuff, could be felsic but contains more biotite than next unit. Minor coarse grained garnets from 42-42.7 m. Weak to moderate qtz veinlets.	Blocky core from 44.7 to 44.9 m.				W							
45														W							
																W					associated with veins
50																					
55																					
60																			W		weak mica flakes (fine grained). Rock is qtz rich but is primary, not alt.
					46.7	101.1	3F	Well bedded felsic tuff with minor (10%) qtz phenos increasing in size and amount (40%) after 65.1 m. Moderate qtz veining. Minor pyrite after 67 m forming 1-2 cm bands.	Blocky core from 67.1-67.2 m. Minor clastic input from 77 to 80 m with minor weak garnets after 90 m. Strong diffuse veins/floods after 97 m (could be boudinaged).												
65																					
70																			W		
75																					

05-ISL-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					46.7	101.1	3F	Well bedded felsic tuff with minor (10%) qtz phenos increasing in size and amount (40%) after 65.1 m. Moderate qtz veining. Minor pyrite after 67 m forming 1-2 cm bands.	Blocky core from 67.1-67.2 m. Minor clastic input from 77 to 80 m with minor weak garnets after 90 m. Strong diffuse veins/floods after 97 m (could be boudinaged).												
95										6R											
														W						S	
100	E312751	99	100	0.0103																	
	E312752	100	101.1	0.0132																	
	E312753	101.1	101.9	0.1718	101.1	101.9	2	Weak to moderate qtz/carb veining. Upper contact diffuse.												W	
	E312754	101.9	102.9	0.01	101.9	104.3	6R	Grey-brown finely bedded sediment with interbedded 3F. Weak qtz veining.		2											
105					104.3	107.7	3F	Felsic tuff with interbanded sediment, minor qtz phenos still seen.													
					107.7	111.3	6R	Grey-brown fine-grained biotite-bearing qtz/rich sediment. Very distinct from above and below units. Small 5 cm brecciated qtz vein at upper contact.												
110	E312755	110.3	111.3	0.01																	
	E312756	111.3	112.1	0.2826	111.3	112.1	4E	Large garnets (1 cm), minor po vein at upper contact. No significant flooding.						W		M					
	E312757	112.1	113.2	0.397										M							
	E312758	113.2	113.6	0.241						4E				W		M					
	E312759	113.6	114.6	0.0276																	
115					112.1	135.1	2	Garnet bearing 2u until approx 114 with minor 4e unit included. Moderate fabric decreases to weak after 113.6 m.At 121 mod. Biotitic with minor 4E units.						W								
	E312761	119.5	120.5	0.0452																	

05-ISL-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312762	120.5	121.5	0.036	112.1	135.1	2	Garnet bearing 2u until approx 114 with minor 4e unit included. Moderate fabric decreases to weak after 113.6 m.At 121 mod. Biotitic with minor 4E units.						W							
	E312763	121.5	122.5	0.0152																	
	E312764	122.5	123.1	0.0216																	
	E312765	123.1	124	0.01										M	M						
	E312766	124	125	0.0101																	
125	E312767	125	126.1	0.1044						4E	MO	GG	Minor contorted chert bands. Garnets are large .5 cm and up matted together. weakly folded								
	E312768	126.1	127	0.7112						2	FO	G		W							
	E312769	127	128	0.3098						4E	MO	GG									
130														M	W						
	E312771	134	135.1																		
	E312772	135.1	135.7	0.0427																	
135	E312773	135.7	136.3	0.5645	135.1	136.3	4E	The unit is strongly sili'd and sheared									M			W	
	E312774	136.3	137	0.1781																	
	E312775	137	137.6	0.0287	136.3	139	2	Strongly foliated with weak crenulation cleavage. Minor 4E units. Mafics are bleached						M						M	
	E312776	137.6	138.2	0.0344 0.778						4E	DI	GG								W	
	E312777	138.2	139	3.4692						2	MA	B									
	E312778	139	139.9	0.2704	139	139.9	4F	possible gradational unit between a 4F and a 4E						M							
140	E312779	139.9	141	0.0832	139.9	141	2U	Weak to mod. Biotitic, fine grained with less than .5 cm diamter garnets						M							
	E312781	141	142	0.0346	141	143	4F	garnets are fine grained, A massive looking unit						M							
	E312782	142	143	0.1136										S							
	E312783	143	144	0.0807	143	149.4	4EA	Banding is irregular and contorted, with minor folding. Weak qtz flooding.									S				
	E312784	144	145	0.1768																	
145	E312785	145	146	0.0463																	
	E312786	146	147	0.5155																	
	E312787	147	148	0.0693																	
	E312788	148	149	4.2064																	
	E312789	149	149.4	3.6516																	
150	E312791	149.4	150.4	0.0777	149.4	151.5	4F	weakly foliated, garnet intergrowths.						M							
	E312792	150.4	151.5	0.0821																	
	E312793	151.5	152	0.1674	151.5	163.5	4EA	Yellow biege grunerite. Very tightly foldedfor, 161.8 to 162.4 minor 4f interbands									S				Minor 4f bands
	E312794	152	153	3.1248																	
	E312795	153	154	0.8118																	
	E312796	154	155	0.4507																	
155	E312797	155	156	4.1498																	
	E312798	156	157	1.3334																	
	E312799	157	158	0.748																	
	E312801	158	159	0.2019																	
	E312802	159	160	2.7517																	

05-ISL-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312803	160	161	3.7468																	
	E312804	161	162	1.3538	151.5	163.5	4EA	Yellow biege grunerite. Very tightly foldedfor, 161.8 to 162.4 minor 4f interbands									S				Minor 4f bands
	E312805	162	163	0.1092																	
	E312806	163	163.5	0.0682																	
	E312807	163.5	164	0.0813																	
165	E312808	164	165	0.021																	
	E312809	165	166	0.0156																	
	E312811	166	167	0.0425																	
	E312812	167	168	0.0506																	
	E312813	168	169	0.3177																	
	E312814	169	170	0.1122																	
170	E312815	170	171	0.1003	163.5	176.3	4B	Finely laminated with wk gru, and grt, quitt blocky, Chloritic with moderate biotite (Fault Zone)weak to moderate pinch and swell (Boudin chert Bands) between 170 to 175								W	W					Thinly laminated some moderate chlorite between 164 - 178.8 (within a fault zone)
	E312816	171	172	0.0528																	
	E312817	172	173	0.1413																	
	E312818	173	174	0.2239																	
	E312819	174	175	0.1849																	
175	E312821	175	175.65	0.1501																	
	E312822	175.65	176.3	0.1582																	
	E312823	176.3	177.3	0.2407																	
	E312824	177.3	178.3	1.1713	176.3	179.3	4EA	the unit is contorted at the start and well developed laminations,						S			W				bands of biotite and garnet, wk silica from 170-171
	E312825	178.3	179.3	0.0296																	
180	E312826	179.3	180.4	0.0283	179.3	180.4	4F	The unit has bands of chert, Gru, and amph						W							Weak 4f bands
	E312827	180.4	181	0.0344																	
	E312828	181	182	0.045																	
	E312829	182	183	0.0848	180.4	184.7	4B	Thinly banded 4b with minor garnets and trace grunerite. Moderately folded, strong fabric. "Dirty" 4b with weak chl/biotite.									W				weak 4F bands
	E312831	183	184	0.0364																	
	E312832	184	184.7	0.0265																	
185	E312833	184.7	185.6	0.0457																	
	E312834	185.6	186	0.036																	
	E312835	186	187	0.1879																	
	E312836	187	188	0.0127																	
	E312837	188	189	0.0272																	
	E312838	189	190	0.0864																	
190	E312839	190	191	2.6842																	Weak 4F bands 2 to 3cm and larger down section between 194.5 - 199.50. Str/mod floods from 189-192 m.
	E312841	191	192	0.6664																	
	E312842	192	193	0.0565	184.7	215.4	4EA	Weakly developed at interval start with strong 4f component until 189 m. Variable band angles to core axis suggest passage through a fold. Minor 4F units throughout. Well folded with trace flooding towards the interval end. Minor s-folds seen near 214 m.						W			S			M	
	E312843	193	194	0.1022																	
	E312844	194	195	0.1347																	
195	E312845	195	196	0.1949																	
	E312846	196	197	0.2192																	
	E312847	197	198	8.2639																	
	E312848	198	199	0.4461										M							Small minor unit of 4F
	E312849	199	200	0.6703						4F	MO	GG	Small chert bands garnets are .3 to .5 cm in diamter				S				

05-ISL-002

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E312851	200	201	3.5663																	
E312852	201	202	0.934													S				
E312853	202	203	1.0827																	
E312854	203	203.9	0.8688																	
E312855	203.9	204.5	0.3023										S							Typical 4F
E312856	204.5	205	0.3559																	
E312857	205	206	0.3227													S				
E312858	206	207	0.0261																	
E312859	207	208	0.3288	184.7	215.4	4EA	Weakly developed at interval start with strong 4f component until 189 m. Variable band angles to core axis suggest passage through a fold. Minor 4F units throughout. Well folded with trace flooding towards the interval end. Minor s-folds seen near 214 m.													
E312861	208	209	0.0562																	
E312862	209	210	0.4217																	
E312863	210	211	0.1509																	
E312864	211	212	0.0194										M			M			W	approx 20-25% 4f banding
E312865	212	213	0.0382																	
E312866	213	214	0.1472																	
E312867	214	215	0.9562																	
E312868	215	215.4	0.2522																	
E312869	215.4	216	0.0375	215.4	216.6	4F	Fine grained with trace chert bands towards the end, moderate fabric.						M							
E312871	216	216.6	0.0469																	
E312872	216.6	217	0.1614																	
E312873	217	218	0.2561	216.6	220.1	4EA	Folded upper contact. Thick planar banding with scarce tight folds seen. Fabric slightly stronger from 218-219 m with weak shearing along grunerite grains.						W			M			W	
E312874	218	219	0.049																	
E312875	219	220.1	0.0705																	
E312876	220.1	221	0.0237	220.1	221.5	4F	Moderate (10%) chert bands. Fine grained with moderate planar fabric. Minor areas contain more amphibole-rich bands and weak grunerite from 220.6-220.7 and 221.2 to 221.3 m. Minor amphibole-rich zones appear weakly folded.		4E	LA	DG	Mixture of 4F-4E	M						W	
E312877	221	221.5	0.0207						4E	LA	DG	Similar to above minor 4F-E unit								
E312878	221.5	222	0.6937						4F	MO	B	Minor 4F in 4b f a								
E312879	222	223	0.0363																	
E312881	223	224	0.058																	
E312882	224	225	0.0804																	
E312883	225	226	0.0363										S			S				
E312884	226	227	0.1865						4F	MO	B	Interbanded as 50-55% of 4b unit								
E312885	227	228	0.4307																	
E312886	228	229	0.2628																	
E312887	229	230	0.6475										W		M					
E312888	230	230.6	1.7605										M		W				W	
E312889	230.6	231.2	4.8233	221.5	243.5	4B	Thinly banded with strong bio-gar-gru alteration until approx. 232 m. Weak bio-gar patch from 234-234.5 m. Strongly folded until 224 m with strong boudinage in chert layers after 234 m. Similar absence of bio-gar where boudins begin.	Weak floods and moderate carbonate after 233 m.	4F	MA	B	Weak 4h unit in flooded 4b							S	
E312891	231.2	231.8	23.23						4F	MO	B	4F as 15-20% interbanded with 4b								
E312892	231.8	232.9	0.3548										W							
E312893	232.9	234	1.7944																	
E312894	234	235	0.768						4F	MO	B	4F as 60-75% of 4b unit	M	M						
E312895	235	236	1.3735																	
E312896	236	237	0.0818											S					M	
E312897	237	238	0.0612																	
E312898	238	239	0.0837																	
E312899	239	240	0.1496																	

05-ISL-002

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E312901	240	241	0.6778	221.5	243.5	4B	Thinly banded with strong bio-gar-gru alteration until approx. 232 m. Weak bio-gar patch from 234-234.5 m. Strongly folded until 224 m with strong boudinage in chert layers after 234 m. Similar absence of bio-gar where boudins begin.	Weak floods and moderate carbonate after 233 m.						S					M	
E312902	241	242	0.4036											S					M	
E312903	242	243	0.3568																	
E312904	243	243.5	0.0896																	
E312905	243.5	244	0.0383	243.5	247.5	4A	Thinly banded with moderate grunerite and 10-15% magnetite bands. Strong carbonate alteration, irregular/contorted bands with weak boudinage. Broken and re-drilled core from 245.5 to 248 m when driller dropped core from core tube.	Strong floods after 247 to 247.5 m.						S		W			M	
E312906	244	245	0.0566																	
E312907	245	246	0.4312						4B	LA	G	4b as 10-15% of 4a		S					S	
E312908	246	247	0.3762																	
E312909	247	247.5	0.069																	
E312911	247.5	248	0.0615	247.5	249.9	4CH	Mostly chert bands with trace to minor <5% magnetite bands and trace/weak grunerite. Not enough grunerite to be a 4a. Minor carbonate veining with strong floods and po.	Thin, weak pinch/swell textures in chert bands.						S					M	
E312912	248	249	0.0461																	
E312913	249	249.9	0.1007						4A	LA	BE	Minor 4a with trace mt in chert-rich unit								
E312914	249.9	251	0.01	249.9	253.7	1	Soft, serpentine-talcose ultramafic. Massive and chloritic. Weak carb veinlets, lower contact gradational over 1 m, hard to pinpoint.							W	S					moderate serpentine
E312915	251	252	0.01																	
				253.7	263	2	Start of unit is chl-rich, soft and lacking biotite. Grades to a light green 2 - weak 2t with minor mm bio-laths forming weakly crenulated bands. Minor z fold at 257 m. s1 weak-moderate.	EOH at 263 m.						W		W					

05-ISL-002

MAJOR UNIT

From	To	Unit
0	29	CASING
29	46.7	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
29	30	QZ	5	m	S	66	Qtz veins // to s1 are cut by many smaller veinlets w hematite alteration that cut s1 and v1
34	35	QZ	3	m	I	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
29	29	50	WEK	S2	could be s2, regular qtz/hematite veinlets cut across s1
30	33	50	MOD	S1	
36	36	55	MOD	S1	
37	37	65	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-002

MAJOR UNIT

From	To	Unit
29	46.7	3C
46.7	101.1	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		in vein
				2		forms scattered 1-2 cm veinlets, likely detrital

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
42	43	QZ	10	m	S	55	
45	46	QZ	15	m	D	56	moderate/weak chl halo around qtz veins from 45-45.2 and 45.7-46 m.
50	51	QZ	20	m	S	61	trace py in vein

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	60	MOD	S1	
44	44	61	MOD	S1	
49	50	60	WEK	S1	
53	53	60	WEK	S1	
56	56	60	MOD	S1	
59	60	60	WEK	S1	
62	65	63	WEK	S1	
69	69.8	59	WEK	S1	
74	74	60	MOD	S1	
78	78	61	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-002

MAJOR UNIT

From	To	Unit
46.7	101.1	3F
101.1	101.9	2
101.9	104.3	6R
104.3	107.7	3F
107.7	111.3	6R
111.3	112.1	4E
112.1	135.1	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		
				2		
				0.5		
				0.5		
				2		
			5			minor Brecciated veinlets
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
107.7	107.75	QZ-CA	100	m	S	60	weakly brecciated
111.3	111.4	QZ-CA	95	m	I		30 - 40 % Po in vein

FABRIC

From	To	Alpha deg	Int	Type	Comments
87	87	64	WEK	S1	
91	91	59	MOD	S1	
97	97	60	WEK	S1	
101	101	59	MOD	S1	
105	105	58	WEK	S1	
111	111	58	WEK	S1	
113.5	113.5	55	MOD	S1	
115	115	48	WEK	S2	
119	119	65	WEK	S1	

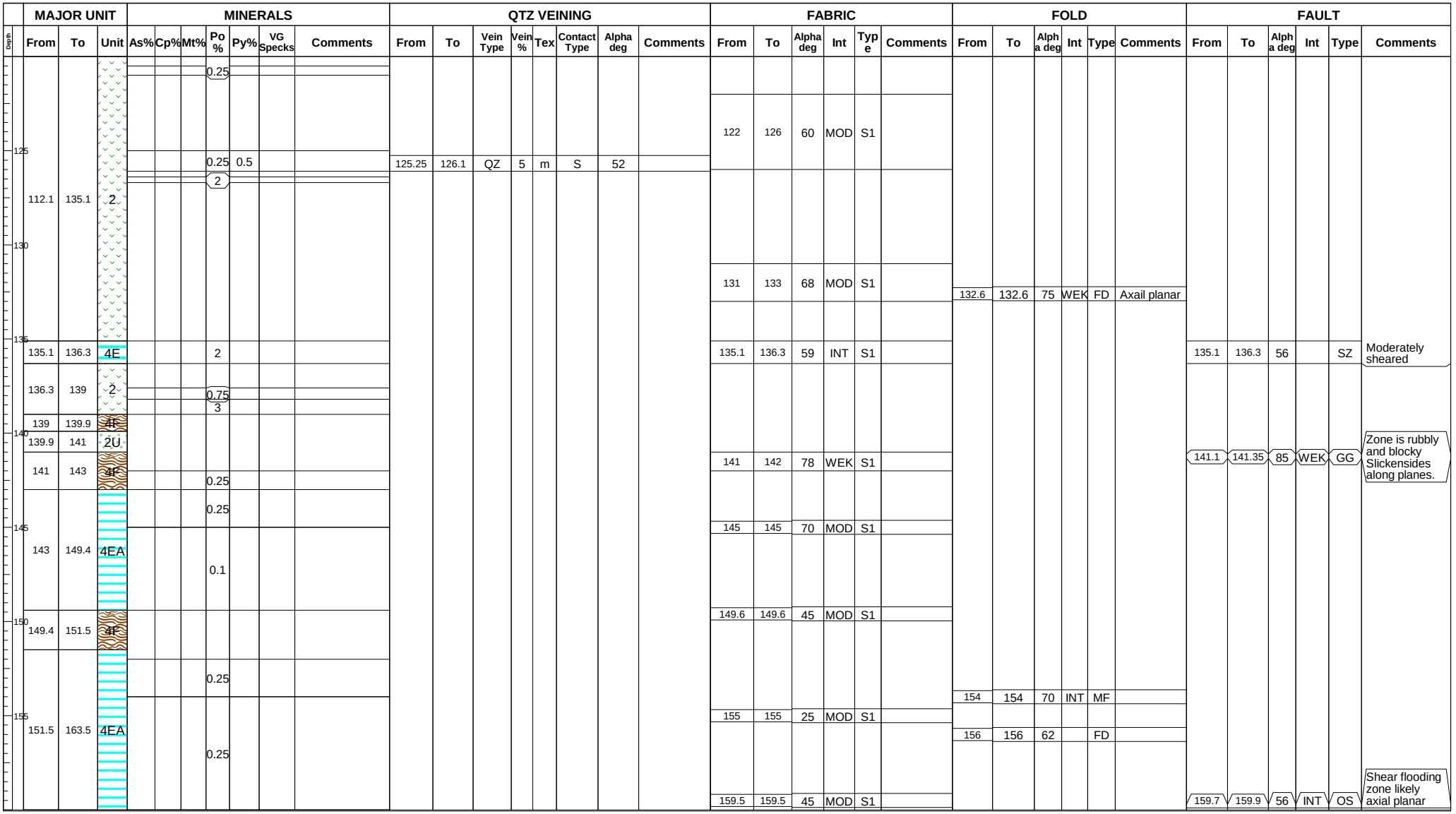
FOLD

From	To	Alph a deg	Int	Type	Comments
113	113	55	WEK	FD	

FAULT

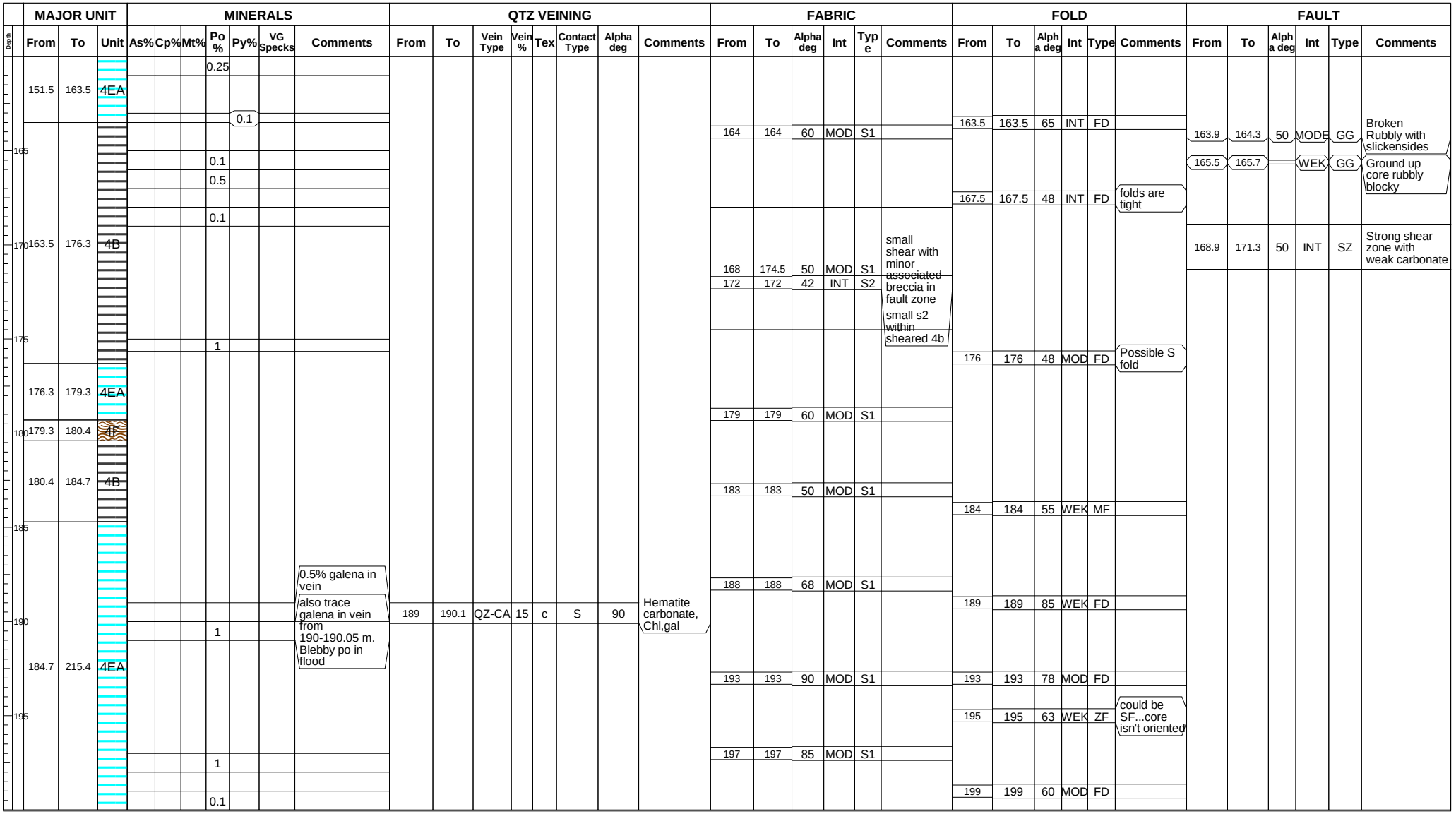
From	To	Alph a deg	Int	Type	Comments
93.8	93.9	62	INT	OS	Epi rich

05-ISL-002



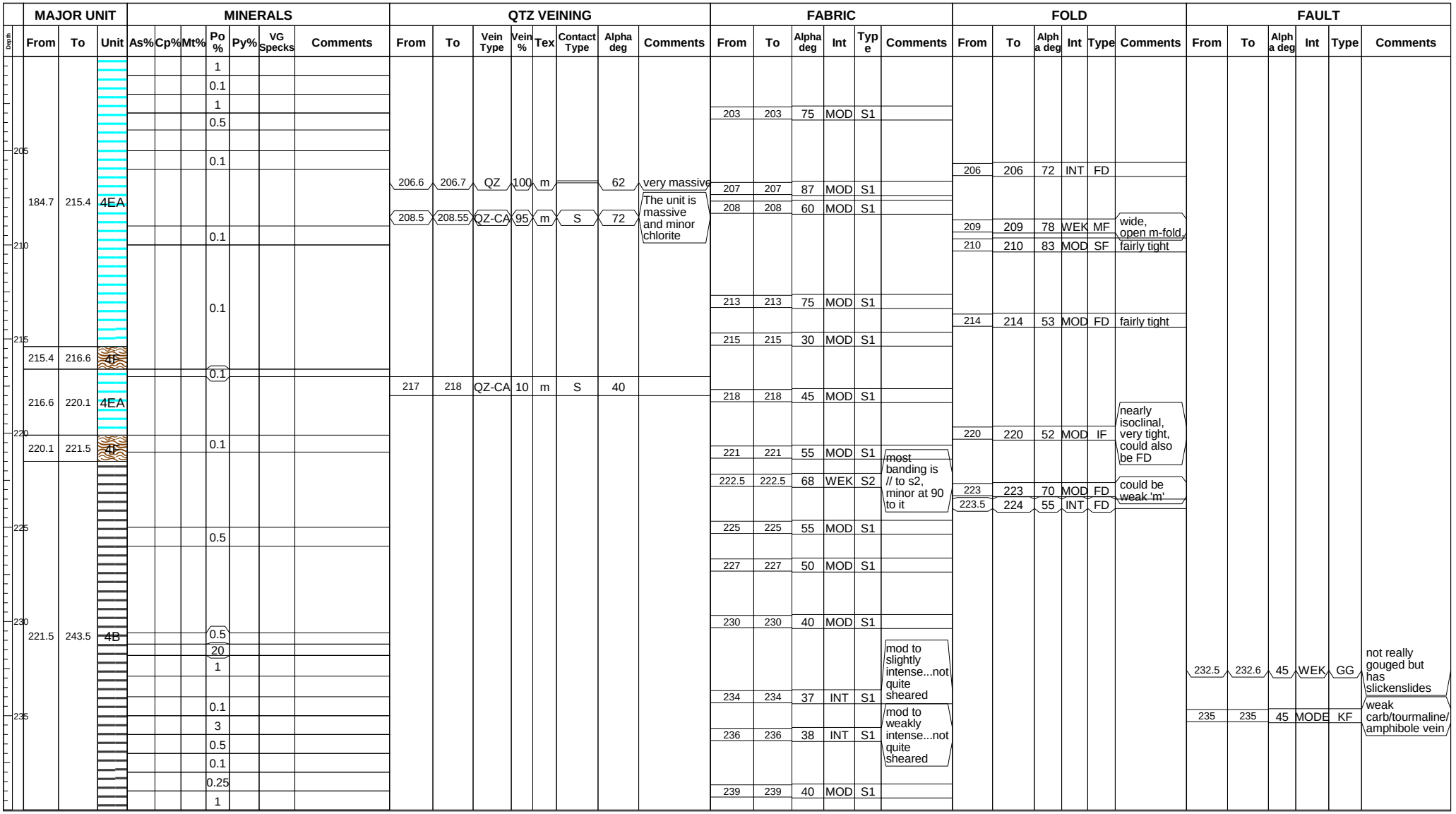
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
							0.25																													
																			122	126	60	MOD	S1													
125							0.25	0.5			125.25	126.1	QZ	5	m	S	52																			
							2																													
	112.1	135.1	2																																
130																			131	133	68	MOD	S1													
																									132.6	132.6	75	WEK	FD	Axail planar					
135	135.1	136.3	4E				2												135.1	136.3	59	INT	S1								135.1	136.3	56		SZ	Moderately sheared
	136.3	139	2				0.75																												
	139	139.9	4F				3																												
140	139.9	141	2U																												141.1	141.35	85	WEK	GG	Zone is rubbly and blocky Slickensides along planes.
	141	143	4F				0.25												141	142	78	WEK	S1													
							0.25																													
145	143	149.4	4EA				0.1												145	145	70	MOD	S1													
	149.4	151.5	4F																149.6	149.6	45	MOD	S1													
150							0.25																		154	154	70	INT	MF							
155	151.5	163.5	4EA				0.25												155	155	25	MOD	S1		156	156	62		FD							
																			159.5	159.5	45	MOD	S1								159.7	159.9	56	INT	OS	Shear flooding zone likely axial planar

05-ISL-002



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	151.5	163.5	4EA				0.25																												
								0.1											164	164	60	MOD	S1		163.5	163.5	65	INT	FD		163.9	164.3	50	MODE	GG	Broken Rubbly with slickensides
165							0.1																							165.5	165.7		WEK	GG	Ground up core rubbly blocky
							0.5																		167.5	167.5	48	INT	FD	folds are tight					
							0.1																												
170	163.5	176.3	4B															small shear with minor associated breccia in fault zone	168	174.5	50	MOD	S1								168.9	171.3	50	INT	SZ	Strong shear zone with weak carbonate
																			172	172	42	INT	S2	small s2 within sheared 4b											
175							1																												
	176.3	179.3	4EA																						176	176	48	MOD	FD	Possible S fold					
	179.3	180.4	4F																179	179	60	MOD	S1												
180	180.4	184.7	4B																																
																			183	183	50	MOD	S1												
185										0.5% galena in vein															184	184	55	WEK	MF						
										also trace galena in vein	189	190.1	QZ-CA	15	c	S	90	Hematite carbonate, Chl,gal	188	188	68	MOD	S1												
190							1			from 190-190.05 m. Blebby po in flood															189	189	85	WEK	FD						
	184.7	215.4	4EA																193	193	90	MOD	S1		193	193	78	MOD	FD						
195																									195	195	63	WEK	ZF	could be SF...core isn't oriented					
							1												197	197	85	MOD	S1												
																									199	199	60	MOD	FD						
							0.1																												

05-ISL-002



MAJOR UNIT

From	To	Unit
184.7	215.4	4EA
215.4	216.6	4F
216.6	220.1	4EA
220.1	221.5	4F
221.5	243.5	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			
			0.1			
			1			
			0.5			
			0.1			
			0.1			
			0.1			
			0.5			
			0.5			
			20			
			1			
			0.1			
			3			
			0.5			
			0.1			
			0.25			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
206.6	206.7	QZ	100	m		62	very massive
208.5	208.55	QZ-CA	95	m	S	72	The unit is massive and minor chlorite
217	218	QZ-CA	10	m	S	40	

FABRIC

From	To	Alpha deg	Int	Type	Comments
203	203	75	MOD	S1	
207	207	87	MOD	S1	
208	208	60	MOD	S1	
213	213	75	MOD	S1	
215	215	30	MOD	S1	
218	218	45	MOD	S1	
221	221	55	MOD	S1	most banding is // to s2, minor at 90 to it
222.5	222.5	68	WEK	S2	
225	225	55	MOD	S1	
227	227	50	MOD	S1	
230	230	40	MOD	S1	
234	234	37	INT	S1	mod to slightly intense...not quite sheared
236	236	38	INT	S1	mod to weakly intense...not quite sheared
239	239	40	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
206	206	72	INT	FD	
209	209	78	WEK	MF	wide, open m-fold
210	210	83	MOD	SF	fairly tight
214	214	53	MOD	FD	fairly tight
220	220	52	MOD	IF	nearly isoclinal, very tight, could also be FD
223	223	70	MOD	FD	could be weak 'm'
223.5	224	55	INT	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
232.5	232.6	45	WEK	GG	not really gouged but has slickenslides
235	235	45	MODE	KF	weak carb/tourmaline/ amphibole vein

05-ISL-002

MAJOR UNIT

From	To	Unit
221.5	243.5	4B
243.5	247.5	4A
247.5	249.9	4CH
249.9	253.7	1
253.7	263	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.5			
			0.5			
			0.1			
0.1			5			
0.1			10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
245	246	QZ	15	m	D	40	
248	249	QZ-CA	7	m	S	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
243	243	37	INT	S1	
248	248	45	INT	S1	
251	251	40	MOD	S1	
256	256	50	MOD	S1	
260	260	53	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
257	257	40	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
245	247.5		INT	OS	strongly silicified zone
249.3	249.9		MODE	BC	brecciated with mineralization

05-ISL-003

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	29	CASING														
					29	49.6	3C	Thinly bedded with several broken/weak rubbly zones throughout. Minor biotite, weak garnet near lower contact. Strong small qtz/carb veinlets.						W	W						weka carb as veinlets

05-ISL-003

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					29	49.6	3C	Thinly bedded with several broken/weak rubbly zones throughout. Minor biotite, weak garnet near lower contact. Strong small qtz/carb veinlets.						W	W						weka carb as veinlets
														W	W					W	
50																			W		
															M					S	
55																			M	M	
60																			M	W	weak bleaching
65					49.6	79.8	3F	Fine grained with minor 10-15% qtz phenoxts. Moderately sericitic. Minor weak gouges throughout.											S	M	strong ser in gouge, weak floods
70																			M	W	weak bleaching
75					79.8	99.1	3C	Weakly biotitic with minor carb veinlets. Trace to no qtz phenoxts. Contacts gradational.						M	W						

05-ISL-003

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85														M	W						
90					79.8	99.1	3C	Weakly biotitic with minor carb veinlets. Trace to no qtz phenoxts. Contacts gradational.						W	W						
95																					
100																			M	W	
																			M	W	
105																			M	S	
110					99.1	122.2	3F	Fine grained, thinly bedded with moderate qtz phenoxts and no/trace biotite. Very sericitic. Minor interbedded pyrite. From 113 onwards, rock is weakly bleached and lacking easily seen qtz phenoxts.	Minor units of 2 after m.										M	W	
115															W				M	M	

05-ISL-003

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				99.1	122.2	3F	Fine grained, thinly bedded with moderate qtz phenoxts and no/trace biotite. Very sericitic. Minor interbedded pyrite. From 113 onwards, rock is weakly bleached and lacking easily seen qtz phenoxts.	Minor units of 2 after m.						W				M	M	
				122.2	123.7	2			2										W	weak bleaching
				123.7	131.4	3F	Minor 2 units present throughout, minor/moderate veining present. Moderately bleached.		2					W				M	S	carb in little veinlets
E312916	128	129	0.0126						2											
E312917	129	129.4	0.022						2					W				M	W	
E312918	129.4	130.4	0.01						2											
E312919	130.4	131.4	0.0125																	
E312921	131.4	132.2	0.1494	131.4	132.2	4E	Large cm garnets, moderate flooding and po. Minor 3F unit.		3F				W						W	
E312922	132.2	132.9	0.0202	132.2	133.6	2	Strongly bleached,						W						W	
E312923	132.9	133.6	0.0638																	
E312924	133.6	134.2	3.3253	133.6	134.8	4E	Pervasively flooded/mineralized 4e, large near-cm garnets, extreme flooding/shearing near lower contact.												S	
E312925	134.2	134.8	1.0144																	
E312926	134.8	135.8	0.0804	134.8	143	2	Strongly silicified/flooded until 136. From 136-136.05, brecciated po vein marks contact with minor 4e unit. After 136.2 rock is still silicified and moderately bioitic.	From 137.5 to138.9, rock is green and near-pristine (sharp alteration contacts). After 138.9 m, rock is rock is brown, mod foliated.with minor 4e's.	4E			5 cm po/qtz vein	M	W					W	
E312927	135.8	136.3	0.0991																	
E312928	136.3	137.3	0.3494																	
E312929	137.3	138	0.9492										W							
E312931	142	143	0.031																	
E312932	143	143.4	2.938	143	143.4	4E	Strongly flooded with large cm garnets. Broken unti, mod sulphides, likely a fautl coming through here.						W	W					W	
E312933	143.4	144.4	0.1644	143.4	160.5	2	Mod-weak biotite in 2, relatively unaltered portion from 145-150 m. Extremely silicified from 155-158 m with moderate to strong biotite from 150 to unit end.						W							
													M							
													S							
E312934	155	156	0.5953																	
E312935	156	157	0.7284										M						S	
E312936	157	158	0.0367																	
E312937	158	159	0.0279																	
E312938	159	160	0.0164										S						W	

05-ISL-003

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
							4E	145-150 m. Extremely silicified from 155-158 m with moderate to strong biotite from 150 to unit end.													
	E312941	160.5	161.3	0.226	160.5	161.3														W	
	E312942	161.3	162.1	0.0263						2											
	E312943	162.1	162.9	0.0748	161.3	164	6R	Well banded, large garnets with weak flooding and sulphides.		4E	MO	B		M						W	
	E312944	162.9	164	0.0274				First 10 cm of unit is a foliated 2. This unit has small rotated/sheared qtz fragments, likely broken up veinlets. Small 4f as minor unit.												W	
	E312945	164	164.8	0.0448	164	164.8	4F							S							
165	E312946	164.8	165.9	0.7752	164.8	169	4EA	Likely an alteration product of 6 by underlying 4ea. Weak chert bands (<5%).						M			W				
	E312947	165.9	167	0.059				Unit begins as a 4e for 1st 20-30 cm, grading into a thinly banded poor-moderately devloped 4ea. No flooding.									M				
	E312948	167	168	0.1188																	
	E312949	168	169	0.2535																	
	E312951	169	170	0.0833	169	174.6	4B	Thinly banded with weak to moderate boudinage // to s1.		4EA	LA	BE	Poorly developed	W	W						weak carb in veinlets
170	E312952	170	171	0.0199																	
	E312953	171	172	0.0644																	
	E312954	172	173	0.1078																	
	E312955	173	174	0.046																	
	E312956	174	174.6	0.0358																	
175	E312957	174.6	175.5	0.0372	174.6	178.3	4B	4b-4f, strong interbanded 4b, still weakly boudinaged. M folds at 176 with weak s2.		4F	MO	B	Strong 4f component interbanded as alteration of 4b	M	W					M	
	E312958	175.5	176.5	0.0551																	
	E312959	176.5	177.4	0.0275																	
	E312961	177.4	178.3	0.083																	
	E312962	178.3	179	0.5236	178.3	218.1	4B	Variable band thickness, becoming thinner/more regular after 182 m. Mod-strong boudinage in chert bands, minor z folds. From 191.4 to ~195 m, 4b is weakly magnetic with a slightly green/beige colour. Weakly carbonatized.	Strong nearly massive magnetite from 204-205 m. Weak pinch/swell after 207 m of chert bands.												
	E312963	179	180	1.0174											M					S	
180	E312964	180	181	0.2223																	
	E312965	181	182	0.2462																	
	E312966	182	183	0.1382																	
	E312967	183	184	0.193																	
	E312968	184	185	0.0481																	
185	E312969	185	186	0.438										W	M						
	E312971	186	187	0.2706																	
	E312972	187	188	0.0993																	
	E312973	188	189	0.0975																	
	E312974	189	190	0.0876																	
190	E312975	190	191	0.1129																	
	E312976	191	192	0.0678										W	W					S	
	E312977	192	193	0.3129																	
	E312978	193	194	0.1039																	
	E312979	194	195	0.0489																	
195	E312981	195	196	0.0511																	
	E312982	196	197	0.027																	
	E312983	197	198	0.01											W					W	
	E312984	198	199	0.0213																	
	E312985	199	200	0.0193																	

05-ISL-003

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312986	200	201	0.0141											W					W	
	E312987	201	202	0.0224																	
	E312988	202	203	0.1434										W	W					M	
	E312989	203	204	0.8301																	
	E312991	204	205	0.0539																	
205	E312992	205	206	0.0548											W					W	
	E312993	206	206.9	0.0937																	
	E312994	206.9	207.7	0.0411				Variable band thicknesses, becoming thinner/more regular after 182 m. Mod-strong boudinage in chert bands, minor z folds. From 191.4 to ~195 m, 4b is weakly magnetic with a slightly green/beige colour. Weakly carbonatized.	Strong nearly massive magnetite from 204-205 m. Weak pinch/swell after 207 m of chert bands.	4F	MO	B	As 35% of 4b unit	M							
	E312995	207.7	208.5	0.057																	
	E312996	208.5	209	0.3939	178.3	218.1	4B														
210	E312997	209	210	0.3326																	
	E312998	210	211	0.4873											M						
	E312999	211	212	0.0919																	
	E279515	212	213	0.0728																	
	E279516	213	214	0.7796																	
	E279517	214	215	0.0868										W	M						
215	E279518	215	216	0.1138																	
	E279519	216	217	0.0963										W	M					W	
	E279521	217	218.1	0.278																	
	E279522	218.1	218.7	0.0501	218.1	218.7	4F	Minor chert bands (5-10%).						S							
	E279523	218.7	219.7	0.0511	218.7	220.7	4B	Strong 4F component (45-50%) with moderate carbonate. Thinly banded, tightly folded.		4F	MO	B	As 50-55% of 4b	M	W						
220	E279524	219.7	220.7	0.0292																	
	E279525	220.7	221.3	0.4316																	
	E279526	221.3	222	0.6444																	
	E279527	222	223	0.6822																	
	E279528	223	224	0.4041																	
	E279529	224	225	0.1323	220.7	228.3	4B	Variable band thickness, irregular folding. Strong flooding.							W					S	
225	E279531	225	226	0.1929																	
	E279532	226	227	0.2736																	
	E279533	227	227.6	0.4924																	
	E279534	227.6	228.3	0.1433																	
	E279535	228.3	229	0.0565	228.3	229	4B	4B with strong interbanded 4f.						S							
	E279536	229	230	0.116																	
230	E279537	230	231	0.1182																	
	E279538	231	232	0.2668																	
	E279539	232	233	0.2091																	
	E279541	233	234	0.1506	229	238.2	4B	Thinly banded with trace to minor 4F alteration, weak flooding, minor pinch/swell of chert bands						W							
	E279542	234	235	0.085																	
235	E279543	235	236	0.3463																	
	E279544	236	237	0.5783																	
	E279545	237	238.2	0.2334										W	W		W			W	
	E279546	238.2	239	2.7401	238.2	244	4B	Strong garnet-grunerite alteration, could be a 4b-ea. Very magnetic with mm-cm mt bands. Strongly sheared.		4EA	LA	BE	As part of sheared 4b-ea unit	M	M		W			S	weak carb veinlets
	E279547	239	240	0.5441																	

05-ISL-003

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E279548	240	241	0.3825										M	M		W			S	weak carb veinlets
E279549	241	242	0.036	238.2	244	4B	Strong garnet-grunerite alteration, could be a 4b-ea. Very magnetic with mm-cm mt bands. Strongly sheared.		4EA	LA	BE	As part of sheared 4b-ea unit	W			W				
E279551	242	243	0.1572																	
E279552	243	244	0.1043																	
E279553	244	245	4.4467																	
E279554	245	246	6.0024																	
E279555	246	247	1.7837													M				
E279556	247	248	1.0208	244	251.3	4EA	Weakly developed and very strongly sheared. Contorted banding. Strain decreases after 248, still flooded. Broken/blocky from 249.8 to 250.1 Lower contact gradational, hard to see with alteration.													
E279557	248	249	0.0408																	
E279558	249	250	0.6753																	
E279559	250	250.6	0.0369													W			W	
E279561	250.6	251.3	0.0402																	
E279562	251.3	252	0.0131																	
E279563	252	253	0.1323										W	W		W			M	carb in veinlets
E279564	253	254	0.4658																	
E279565	254	255	0.076																	
E279566	255	256	0.0314																	
E279567	256	257	1.6581																	
E279568	257	258	1.466	251.3	263.3	4B	Strongly flooded until approx 258 m. Moderate to strong shear with bio-gar alteration +/- weak grunerite. Moderate s2 seen.						W						S	
E279569	258	259	0.1188																	
E279571	259	260	0.1493																	
E279572	260	261	0.0978																	
E279573	261	261.7	0.2166																	
E279574	261.7	262.7	0.0721																	
E279575	262.7	263.8	0.0869						2t	MA	GG	sliver of 2 within 4B-4F								
E279576	263.8	264.8	0.0291																	
E279577	264.8	266	0.032																	
E279578	266	267	0.3006						2t	MA	gg	slivers of 2 w/in 4B-4BF								
E279579	267	268	0.0468																	
E279581	268	269	0.042	263.3	272.9	4b	4B with 20-30% 4F bands up to 2 cm wide; gnts up to 3mm lrg; weak grun along 4B margins						m			w				
E279582	269	270	0.0773																	
E279583	270	271	0.062																	
E279584	271	272	0.2355																	
E279585	272	273	0.3001																	
E279586	273	274	0.0476																	
E279587	274	275	0.3604																	
E279588	275	276	0.0769																	
E279589	276	277	0.0708	272.9	287.3	4b	4B with 10% gnt-bt bands up to 1 cm wide; some nice mm-scale chert-mt laminae									w				trace grun, bt and gnt
E279591	277	278	0.086																	
E279592	278	279	0.1239																	
E279593	279	280	0.0336																	

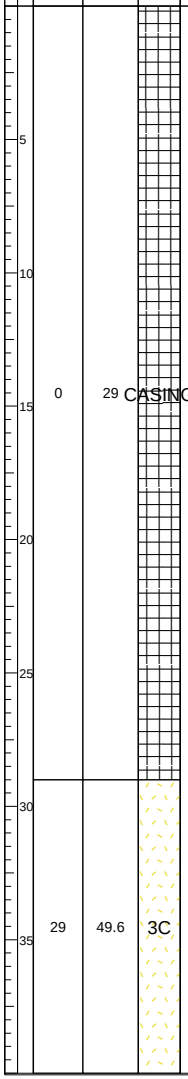
05-ISL-003

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E279594	280	281	0.0424	272.9	287.3	4b	4B with 10% gnt-bt bands up to 1 cm wide; some nice mm-scale chert-mt laminae									w				trace grun, bt and gnt
E279595	281	282	0.0328																	
E279596	282	283	0.0271																	
E279597	283	283.7	0.0734																	
E279598	283.7	284.4	0.0738																	
E279599	284.4	285.4	0.0349																	
E279601	285.4	285.9	0.046																	
E279602	285.9	286.6	0.2622																	
E279603	286.6	287	0.0986																	
E279604	287	287.5	0.1395	287.3	292	4b	typical 4B with some nice folding good mm-scale laminations													
E279605	287.5	288.2	1.224																	
E279606	288.2	288.8	0.1127																	
E279607	288.8	289.5	3.0917																	
E279608	289.5	290.6	1.7205																	
E279609	290.6	291.6	0.753	292	302.5	4b	4B with 5-10% 1cm wide bt-gnt bands; trace grun along margins; mod qz flooding;						w			w			m	trace grun, bt, gnt; mod qz flooded chert bands
E279611	291.6	292.1	2.2707																	
E279612	292.1	293	2.3061																	
E279613	293	294	5.7968																	
E279614	294	294.5	1.9426																	
E279615	294.5	295.5	3.9508																	
E279616	295.5	296.5	12.1																	
E279617	296.5	297.5	5.2906																	
E279618	297.5	298.5	1.6684																	
E279619	298.5	299.5	0.2441																	
E279621	299.5	300.2	0.0588																	
E279622	300.2	300.7	23.1666																	
E279623	300.7	301.7	0.4228																	
E279624	301.7	302.7	0.406																	
E279625	302.7	303.7	0.0722	302.5	306	4b	4B with weak grun along margins; po and qz at contact with u/m									w			m	wk-mod grun; mod qz flooding and veining
E279626	303.7	304.7	0.0583																	
E279627	304.7	305.7	0.0276																	
E279628	305.7	306.2	0.0915																	
E279629	306.2	307.2	0.0255	306	318.8	1	weakly foliated; weak talc-serpentine alteration													weak to mod serp-talc alteration
				318.8	331.75	2	massive basalt with only a weak foliation; <5% irreg calcite stringers												w	weak to locally mod alt

05-ISL-003

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
325					318.8	331.75	2	massive basalt with only a weak foliation; <5% irreg calcite stringers												w	weak to locally mod alt
330	E279631	329	330	0.0288																	
	E279632	330	331	0.0324																	
	E279633	331	332	0.0174																	
335					331.75	341	2B	with <2% amygdules; well foliated with up to 5% (up to 10% locally) qz-calc stringers and veins	weak chl alteration and scattered banded bt alt; also some ksp-metasomatism along some joints and fractures					w	w	w					weak to trace bt bands; chl weak pervasive; calcite weak spotty
340																					
345																					
350																					
355																					

05-ISL-003



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	29	CASING																																	
29	49.6	3C								29.8	29.8	CA	90	m	S	67	small hematite/iron carb bx vein cuts across s1																		
										32.7	32.75	CA	70	m	S	50	small iron carb/hematite veinlet cutting across s1	32	32	36	WEK	S1													
																		36	36	42	WEK	S1													
																		39	39	52	WEK	S1													

05-ISL-003

MAJOR UNIT

From	To	Unit
29	49.6	3C
49.6	79.8	3F
79.8	99.1	3C

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
74	75					0.5		
75	76							
76	77					0.25		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
							iron carb/hematite veinlet cutting s1
41	42	CA	5	m	S	50	
							carb/hematite veinlets/stringers cutting s1
43	44	CA	3	m	S	63	
44	45	QZ-CA	5	m	S	50	
47	48	QZ-CA	7	m	S	60	
51	53	QZ	10	m	I	55	
56	57	QZ	10	m	S	46	
58	59	QZ	3	m	S	42	

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	43	50	MOD	S1	
47	47	54	MOD	S1	
50	50	54	MOD	S1	
54	54	49	MOD	S1	
58	58	46	WEK	S1	
62	62	46	WEK	S1	
65	66	53	MOD	S1	
69	69	50	WEK	S1	
72	72	49	WEK	S1	
74	74	47	MOD	S1	
77	77	51	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
46	47		WEK	GG	
64	64.5	47	MOD	GG	
79.8	80	53	INT	OS	strong bleaching and iron carb (weakly brecciated) veins

05-ISL-003

MAJOR UNIT

From	To	Unit
79.8	99.1	3C
99.1	122.2	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.25		
				0.1		
				0.25		
			0.1	0.2		
				0.1		
				0.25		
				0.5		
				1		
				1.5		
				0.5		
			0.2	1		
			0.5	2		
			0.5	2		
				0.5		
				1		
				1.5		
				0.5		
				0.5		
				0.1		
				0.5		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
83	84	QZ	5	m	D	45	
86	88	QZ	5	m	S	51	
92	93	QZ-CA	10	m	S	46	vein appears sheared
93	94	QZ-CA	5	m	S	45	minor iron carbonate
104	105	QZ	5	m	D	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
83	83	50	MOD	S1	
86	86	50	MOD	S1	
89	89	50	MOD	S1	
91	91	47	MOD	S1	
94	94	47	WEK	S1	
98	98	50	WEK	S1	
102	102	53	MOD	S1	
105	105	48	MOD	S1	strong flooding
110	110	47	WEK	S1	
113	113	46	MOD	S1	
118	118	49	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
116	116	45	MOD	FD	folded vein

FAULT

From	To	Alpha deg	Int	Type	Comments
94.4	94.6		WEK	OS	iron carb bx vein

05-ISL-003

MAJOR UNIT

From	To	Unit
99.1	122.2	3F
122.2	123.7	2
123.7	131.4	3F
131.4	132.2	4E
132.2	133.6	2
133.6	134.8	4E
134.8	143	2
143	143.4	4E
143.4	160.5	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
99.1	122.2				0.5	0.25		
122.2	123.7					0.25		
123.7	131.4					0.5		
131.4	132.2				3			small 2 cm veinlet at contact, minor blebs
132.2	133.6				2	0.5		
133.6	134.8				0.25	0.5		
134.8	143				0.2			
					10			small bx vein
					0.2			
					0.1			
143	143.4				1	0.5		
143.4	160.5				0.2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
125	126	QZ	10	m	S	37	
126	127	QZ-CA	5	m	S	35	minor black amphiboles
129	130	QZ	15	m	S	55	
133	134	QZ	10	m	D	45	could be flooding diffuse contacts
135	136	QZ	20	m	S	64	
136	138	QZ	20	m	S	35	
142	143	QZ	10	m	S	65	
155	158	QZ-CA	10	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
121	121	47	MOD	S1	
125	125	45	MOD	S1	
128	128	41	MOD	S1	
131	131	55	MOD	S1	
133	133	43	INT	S1	
137	137	30	INT	S1	
139	139	46	INT	S1	
141	141	40	MOD	S1	
145	145	39	MOD	S1	
147	147	45	WEK	S1	
149	149	39	WEK	S1	
153	153	48	INT	S1	
157	157	50	INT	S1	

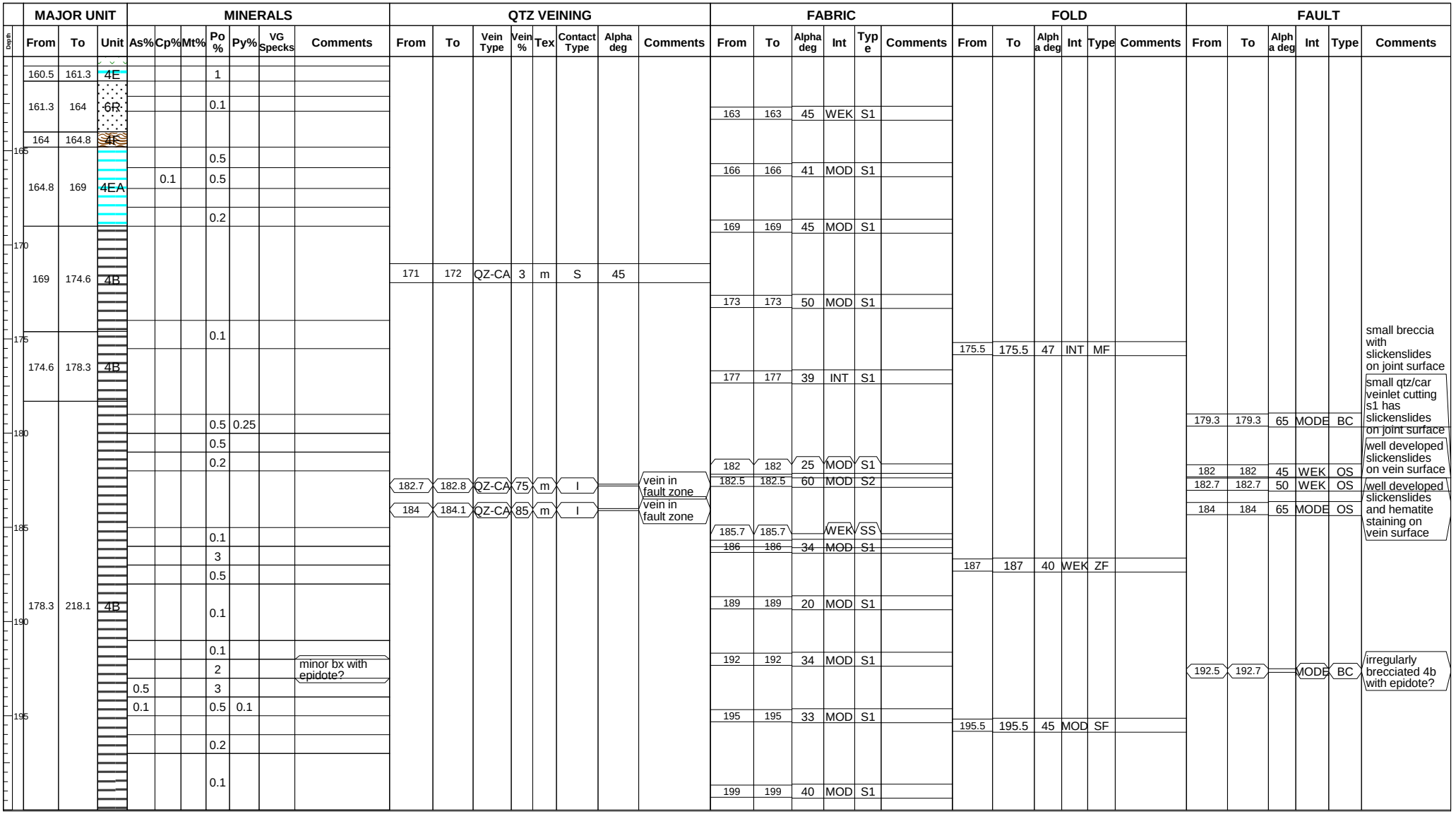
FOLD

From	To	Alpha deg	Int	Type	Comments
135	135	50	MOD	FD	tight fold, only 1 occurence

FAULT

From	To	Alpha deg	Int	Type	Comments
131.4	131.4	51	WEK	BC	minor po/qtz bx vein
136	136	55	INT	BC	5 cm po/qtz bx vein

05-ISL-003



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	160.5	161.3	4E				1																												
	161.3	164	6R				0.1												163	163	45	WEK	S1													
	164	164.8	4F																																
165							0.5												166	166	41	MOD	S1													
	164.8	169	4EA		0.1		0.5																												
							0.2												169	169	45	MOD	S1													
170																																			
	169	174.6	4B								171	172	QZ-CA	3	m	S	45		173	173	50	MOD	S1													
175							0.1																		175.5	175.5	47	INT	MF							small breccia with slickenslides on joint surface
	174.6	178.3	4B																177	177	39	INT	S1													small qtz/car veinlet cutting s1 has slickenslides on joint surface
							0.5	0.25																							179.3	179.3	65	MODE	BC	
180							0.5																												well developed slickenslides on vein surface
							0.2												182	182	25	MOD	S1								182	182	45	WEK	OS	
											182.7	182.8	QZ-CA	75	m	I		vein in fault zone	182.5	182.5	60	MOD	S2								182.7	182.7	50	WEK	OS	well developed slickenslides and hematite staining on vein surface
											184	184.1	QZ-CA	85	m	I		vein in fault zone											184	184	65	MODE	OS	
185							0.1												185.7	185.7		WEK	SS													
							3												186	186	34	MOD	S1													
							0.5																		187	187	40	WEK	ZF							
	178.3	218.1	4B				0.1												189	189	20	MOD	S1													
190							0.1																												
							2			minor bx with epidote?									192	192	34	MOD	S1													
				0.5			3																								192.5	192.7		MODE	BC	irregularly brecciated 4b with epidote?
				0.1			0.5	0.1											195	195	33	MOD	S1													
195																									195.5	195.5	45	MOD	SF							
							0.2																												
							0.1												199	199	40	MOD	S1													

05-ISL-003

MAJOR UNIT

From	To	Unit
178.3	218.1	4B
218.1	218.7	4F
218.7	220.7	4B
220.7	228.3	4B
228.3	229	4B
229	238.2	4B
238.2	244	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			5			
0.2			10			
			1.5			
			0.2	0.1		
0.1			0.1			
0.5			2			
			0.1			
			0.25			
			5			
			1			
			1.5			
			0.5			
			1			
			0.1			
			0.5			
			5			
			0.1			
			5			
0.5			1			
			0.5			
0.5			0.5			
			0.1			
0.1			0.1			
			0.5			
			10			
0.1			0.2			
			0.1			
			0.1			
			0.2			
			0.1			
			0.25			
			0.5			
			0.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
217	218	QZ-CA	5	m	S	39	
229	230	QZ-CA	7	m	S	35	
236	241	QZ-CA	3	m	S	26	

FABRIC

From	To	Alpha deg	Int	Type	Comments
203	203	55	MOD	S1	
208	208	40	WEK	S2	
213	213	46	MOD	S1	
214	214	44	MOD	S2	
217	217	36	MOD	S1	
225	225	24	MOD	S1	
229	229	34	MOD	S1	
234	234	36	MOD	S1	
236	241	43	INT	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
207	207	47	MOD	FD	tight folds
214	214	54	MOD	FD	
219	219	45	INT	MF	
225	225	40	MOD	FD	
239	239	65	WEK	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
236	241	43	INT	SZ	

05-ISL-003

MAJOR UNIT

From	To	Unit
238.2	244	4B
244	251.3	4EA
251.3	263.3	4B
263.3	272.9	4b
272.9	287.3	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			
			0.5			
			1			
			0.5			
			0.2			
			0.1			
0.1						
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
236	241	QZ-CA	3	m	S	26	
249	250	QZ-CA	3	m	S	43	
252	253	QZ-CA	10	m	S	35	
255	257	QZ-CA	5	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
236	241	43	INT	S1	
242	242	35	MOD	S1	
247	247	42	MOD	S1	
253	253	38	INT	S1	
256	256	33	INT	S1	
257	257	37	INT	S2	
262	262	22	MOD	S1	
262.1	262.1	71	MOD	S1	
262.5	263.3	50	MOD	S1	
263.7	263.7	41	MOD	S1	
265.7	265.7	25	MOD	S1	
267.7	267.7	15	MOD	S1	
269.5	269.5	20	MOD	S1	
270.2	270.2	30	MOD	S1	
271.6	271.6	25	MOD	S1	
273.2	273.2	30	MOD	S1	
273.9	273.9	40	MOD	S1	
276.6	276.6	43	MOD	S1	
279.9	279.9	55	MOD	S1	

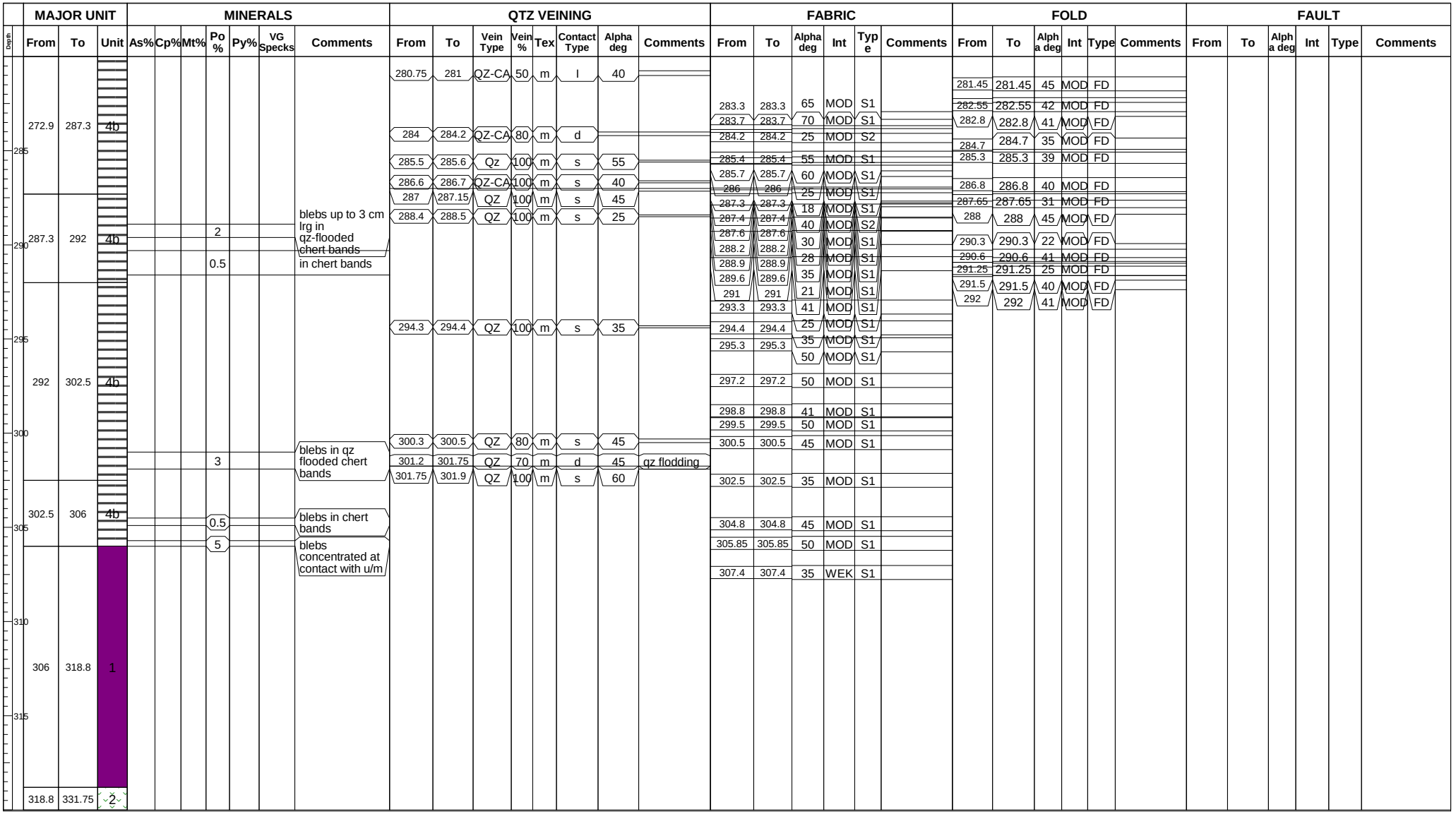
FOLD

From	To	Alpha deg	Int	Type	Comments
243	243	49	MOD	FD	near isoclina
246	246	45	WEK	MF	
261	261	29	INT	FD	
264.65	264.65	36	MOD	MF	
266.9	266.9	28	MOD	FD	
267.2	267.2	50	MOD	MF	
268.7	268.7	45	MOD	MF	
270.1	270.1	48	MOD	FD	
279.5	279.5	40	MOD	ZF	

FAULT

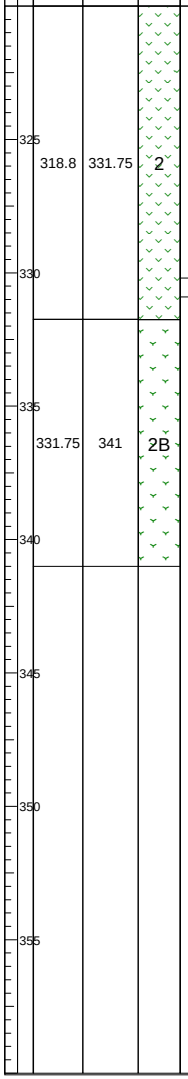
From	To	Alpha deg	Int	Type	Comments
236	241	43	INT	SZ	
253	258	27	INT	SZ	

05-ISL-003



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	272.9	287.3	4b								280.75	281	QZ-CA	50	m	I	40								281.45	281.45	45	MOD	FD							
																			283.3	283.3	65	MOD	S1		282.55	282.55	42	MOD	FD							
																			283.7	283.7	70	MOD	S1		282.8	282.8	41	MOD	FD							
											284	284.2	QZ-CA	80	m	d			284.2	284.2	25	MOD	S2			284.7	35	MOD	FD							
285																									285.3	285.3	39	MOD	FD							
											285.5	285.6	Qz	100	m	s	55		285.4	285.4	55	MOD	S1													
											286.6	286.7	QZ-CA	100	m	s	40		285.7	285.7	60	MOD	S1		286.8	286.8	40	MOD	FD							
											287	287.15	QZ	100	m	s	45		286	286	25	MOD	S1		287.65	287.65	31	MOD	FD							
	287.3	292	4b				2			blebs up to 3 cm lrg in qz-flooded chert bands	288.4	288.5	QZ	100	m	s	25		287.3	287.3	18	MOD	S1		288	288	45	MOD	FD							
																			287.4	287.4	40	MOD	S2													
290																			287.6	287.6	30	MOD	S1		290.3	290.3	22	MOD	FD							
							0.5			in chert bands									288.2	288.2	28	MOD	S1		290.6	290.6	41	MOD	FD							
																			288.9	288.9	35	MOD	S1		291.25	291.25	25	MOD	FD							
																			289.6	289.6	21	MOD	S1		291.5	291.5	40	MOD	FD							
																			291	291	41	MOD	S1		292	292	41	MOD	FD							
																			293.3	293.3	25	MOD	S1													
295											294.3	294.4	QZ	100	m	s	35		294.4	294.4	35	MOD	S1													
																			295.3	295.3	50	MOD	S1													
	292	302.5	4b																297.2	297.2	50	MOD	S1													
																			298.8	298.8	41	MOD	S1													
300																			299.5	299.5	50	MOD	S1													
											300.3	300.5	QZ	80	m	s	45		300.5	300.5	45	MOD	S1													
							3			blebs in qz flooded chert bands	301.2	301.75	QZ	70	m	d	45	qz flodding																		
											301.75	301.9	QZ	100	m	s	60		302.5	302.5	35	MOD	S1													
	302.5	306	4b				0.5			blebs in chert bands																										
305																			304.8	304.8	45	MOD	S1													
							5			blebs concentrated at contact with u/m									305.85	305.85	50	MOD	S1													
																			307.4	307.4	35	WEK	S1													
310																																			
	306	318.8	1																																
315																																			
	318.8	331.75	2																																

05-ISL-003



MAJOR UNIT

From	To	Unit
318.8	331.75	2
331.75	341	2B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
	0.01		0.5	0.1		some blebs in qz-calc vein

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
330.4	330.9	QZ-CA	50	m	i	30	

FABRIC

From	To	Alpha deg	Int	Type	Comments
328	328	45	MOD	S1	
331	331	41	MOD	S1	
337	337	40	MOD	S1	
339	339	40	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
330	331	45	MODE	SZ	

05-ISL-005

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	24	CASING														
					24	70.5	3C	Very blocky and ground up until 37 m. Moderate biotite, chlorite and qtz/car bedding.						M	W	W					

05-ISL-005

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55					24	70.5	3C	Very blocky and ground up until 37 m. Moderate biotite, chlorite and qtz/car bedding.						M	W	W					
60																					
65																					
70																					
75					70.5	105	3F	Minor qtz phenoxts seen with lack of biotite.	Redrilled as 05-isl-045 due to too much shallowing in the dip, duplicating hole 006										M		

05-ISL-005

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
																			M		
																			S		
85																					
90					70.5	105	3F	Minor qtz phenoxts seen with lack of biotite.	Redrilled as 05-isl-045 due to too much shallowing in the dip, duplicating hole 006										S		
95																					
100																					
105																					
110																					
115																					

05-ISL-005

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	0	24	CASING																																	
25	24	70.5	3C																40	40	46	MOD	S1													
30																																				
35																																				

05-ISL-005

MAJOR UNIT

From	To	Unit
24	70.5	3C
70.5	105	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
40	41	QZ	7.5	m	S	44	
45.5	46	QZ-CA	50	m	I		irregular qtz/hematite/ carb vein (bx?)
59	60	QZ	15	m	S	47	
66	67	QZ	15	m	D	55	
69	70	QZ-CA	10	m	S	40	
70	71	QZ	10	m	S	40	

FABRIC

From	To	Alpha deg	Int	Type	Comments
48	48	55	MOD	S1	
57	57	55	MOD	S1	
62	62	52	MOD	S1	
66	66	68	MOD	S1	
69	69	51	MOD	S1	
72	72	51	WEK	S1	
78	78	51	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
45.5	46	45	WEK	OS	qtz/carb/hematite vein

05-ISL-005

MAJOR UNIT

From	To	Unit
70.5	105	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
86	87	QZ	10	m	I		strong sericite
95	96	QZ-CA	5	m	S	62	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	54	WEK	S1	
90	90	55	MOD	S1	
96	96	50	WEK	S1	
102	102	56	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	25	CASING														
					25	101.7	3C	Fine-grained biotitic with minor amphibole intermediate tuff. Blocky until approx 38 m.	Lower contact gradational where biotite decreases and small qtz phenos are seen.					W					M		

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50														W					M		
55																					
60					25	101.7	3C	Fine-grained biotitic with minor amphibole intermediate tuff. Blocky until approx 38 m.	Lower contact gradational where biotite decreases and small qtz phenos are seen.												
65																					
70														W					S		
75																					

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					25	101.7	3C	Fine-grained biotitic with minor amphibole intermediate tuff. Blocky until approx 38 m.	Lower contact gradational where biotite decreases and small qtz phenos are seen.					W					S		
95																					
100																					
105					101.7	132.1	3F	Trace to weak spotty qtz phenos seen. Lack of or only trace biotite. More sericitic than previous unit. Minor detrital pyrite.	Minor 10 cm units of 2 between 121 and 122 m.										S		
110																					
115																					

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
										2	MA	LG	2 small 10 cm units								
125					101.7	132.1	3F	Trace to weak spotty qtz phenos seen. Lack of or only trace biotite. More sericitic than previous unit. Minor detrital pyrite.	Minor 10 cm units of 2 between 121 and 122 m.										S	M	
130	E334339	130	131	0.0025																	
	E334341	131	132.1	0.0025				Small irregular po blebby vein at upper contact, 10 cm smeared 3f from 132.5-132.65 m.						W					M		
	E334342	132.1	132.9	0.053	132.1	132.9	4E	Moderate to strongly foliated 2. Numerous mm qtz/carb veinlets.							W						
	E334343	132.9	133.8	0.0025	132.9	133.8	2							W	W						
	E334344	133.8	134.5	0.469	133.8	134.5	4E	Lack of flooding, large 0.5 cm garnets						W							
135	E334345	134.5	135.5	0.019	134.5	138.7	2	Unit is brown and foliated until 136 m, where it becomes weakly foliated and is light green.						W							
	E334346	135.5	136.6	0.067																	
	E334347	136.6	137.6	0.01												W					
	E334348	137.6	138.7	0.007										W							
	E334349	138.7	139.8	0.087	138.7	141	4E	Minor trace floods with weak po, large cm garnets forming clusters.						W							
140	E334351	139.8	141	0.017																	
	E334352	141	142	0.0025	141	144.3	2	Strongly foliated with moderate mm biotite laths forming a weak crenulation. Minor scattered garnets. Unit is a 2t-u						M							
	E334353	142	143	0.005																	
	E334354	143	143.6	0.0025																	
	E334355	143.6	144.3	0.019																	
145	E334356	144.3	145	0.058	144.3	145.9	4E	Minor/trace floods with occasional tight folds seen. Moderate po with large >1cm garnets forming clusters.		2	FO	B		W						W	
	E334357	145	145.9	0.501																	
	E334358	145.9	147	0.014	145.9	155	2	Weakly foliated light green 2 until ~149 m when biotite forms mod foliation. After 151 m to 155 m, 2 is weakly sheared with numerous qtz/car veinlets.								W					
	E334359	147	148	0.01										W							
	E334361	148	149	0.006																	
	E334362	149	150	0.009										M							
150	E334363	150	151	0.027																	
	E334364	151	152	0.071																	
	E334365	152	153	0.021										M	M					W	lots of qtz/iron carb bx/threader veinlets
	E334366	153	154	0.066																	
	E334367	154	155	0.12				Minor 2 included. 4e is strongly flooded and sheared with significant po.													
	E334368	155	155.6	7.88																	
155	E334369	155.6	156.2	9.75	155	156.8	4E	Finely banded 4f, small garnets Hard siliceous and weakly biotitic sediment. Lack of garnet.													
	E334371	156.2	156.8	0.315						2	FO	B		W						W	
	E334372	156.8	157.2	0.05	156.8	157.2	4E							M							
	E334373	157.2	158.1	0.011	157.2	158.1	8R	Thinly banded						W							
	E334374	158.1	159.1	0.104	158.1	159.1	4F	Well developed with large gar/gru masses and contorted banding. Weak local flooding.						M							
	E334375	159.1	160	0.02	159.1	171.4	4EA		Weak shear after 170 m.					W			S			M	

05-ISL-006

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334376	160	161	0.176																	
	E334377	161	162	0.091																	
	E334378	162	163	0.294																	
	E334379	163	164	0.62										W			S			M	
	E334381	164	165	9.49																	
165	E334382	165	166	2.06	159.1	171.4	4EA	Well developed with large gar/gru masses and contorted banding. Weak local flooding.	Weak shear after 170 m.												
	E334383	166	167	0.281																	
	E334384	167	168	0.142										W			S				
	E334385	168	169	0.025																	
	E334386	169	170	0.678																	
170	E334387	170	170.7	2.97										W			S			M	
	E334388	170.7	171.4	18.2																	
	E334389	171.4	172.4	4.26	171.4	173.2	4B	Minor grunerite and carbonate. Strong to locally moderate flooding.							W		W			W	
	E334391	172.4	173.2	0.199																	
	E334392	173.2	174	0.436																	
	E334393	174	175	3.29													S			W	
175	E334394	175	176	5.55																	
	E334395	176	177	1.64	173.2	180.7	4EA	Moderate shear until 175 m with significant aspo. After 175 m, 4ea is well developed.									S			S	
	E334396	177	178	1.11																	
	E334397	178	179	0.1													S			W	
	E334398	179	180	1.23																	
180	E334399	180	180.7	1.535																	
	E334401	180.7	181.7	0.117																	
	E334402	181.7	182.7	1						4EA	LA	BE	As minor alteration component of 4b (10-15%)	W			W			W	
	E334403	182.7	183.7	1.06																	
	E334404	183.7	184.7	0.437						4F	MO	B	As weak 4b alteration (5-10%)								
185	E334405	184.7	185.7	0.669																	
	E334406	185.7	186.7	0.179													W				
	E334407	186.7	187.7	0.038	180.7	193.1	4B	Moderate flooding and weak boudinage. Rubbly from 184-185 m. Minor 4f from 88.5-189.2 m. Strong flooding with moderate gar-amph-gru alteration after 192 m.													
	E334408	187.7	188.6	2.37													W			S	
	E334409	188.6	189.2	0.159						4F	MO	B	Minor 4f unit	S			W			M	
	E334411	189.2	190	0.449																	
190	E334412	190	191	1.005													W			W	
	E334413	191	192	3.05																	
	E334414	192	193.1	1.46						4EA	LA	BE	As minor 4b alteration 10-15%	W		W	W			S	
	E334415	193.1	194.1	0.174	193.1	194.1	4F	Strongly flooded with broken blocky core. Minor cherty areas.						S		M					
	E334416	194.1	195	0.058																	
195	E334417	195	196	0.359						4EA	LA	BE	As minor alteration in 4b (15-20%)	W	W		S			S	
	E334418	196	197	2.75	194.1	204.7	4B	Well folded at start with weak s2 seen. Strong shear from 195-197 m. Moderate grunerite alteration, with good folding seen after 197 m. Minor 4ea alteration from 200-201.5 m.	Weak 4f alteration after 201.5 m,												
	E334419	197	198	0.164																	
	E334421	198	199	0.102													W			W	
	E334422	199	200	0.086																	

05-ISL-006

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334423	200	201	0.12	194.1	204.7	4B	Well folded at start with weak s2 seen. Strong shear from 195-197 m. Moderate grunerite alteration, with good folding seen after 197 m. Minor 4ea alteration from 200-201.5 m.	Weak 4f alteration after 201.5 m,	4F	MO	B	As minor 4b alteration (5-10%)	W							
E334424	201	202	0.032																	
E334425	202	203	0.256																	
E334426	203	204	0.043																	
E334427	204	204.7	0.016										W			W				
E334428	204.7	205.6	0.041	204.7	207.4	4EA	Moderately developed with strong fabric and good contorted folds.						W			S				
E334429	205.6	206.5	0.118																	
E334431	206.5	207.4	0.022																	
E334432	207.4	208	0.013	207.4	211	4B	Thinly banded with moderate gar-bio alteration, Minor hook folds seen. Broken blocky core from 210.8-211 m.		4F	MO	B	As moderate 30-35% of 4b	M							
E334433	208	209	0.019																	
E334434	209	210	0.009																	
E334435	210	211	0.022																	
E334436	211	212	0.015	211	212.9	4F	Cherty 4f with moderate banded grunerite alteration.									M				
E334437	212	212.9	0.062																	
E334438	212.9	213.6	0.349	212.9	221.8	4EA	Well-moderately developed 4ea.	Moderate folding, lower contact gradational.					W			S				
E334439	213.6	214.2	0.088																	
E334441	214.2	215	0.018										M			S			W	strong bio-gar alteration of 4ea
E334442	215	216	0.895																	
E334443	216	217	1.755																	
E334444	217	218	1.015																	
E334445	218	219	0.464																	
E334446	219	220	0.042																	
E334447	220	221	0.176																	
E334448	221	221.8	0.05																	
E334449	221.8	223	0.058	221.8	224.8	4F	Moderate grunerite and weak amphibole. Cherty 4f.						S			W				
E334451	223	224	0.019																	
E334452	224	224.8	0.022																	
E334453	224.8	225.9	0.018	224.8	234	4EA	Well developed 4ea, m folds seen, minor 4f alteration within.						M			S				strong 4f bio-gar interbands
E334454	225.9	227	5.96																	
E334455	227	228	0.053																	
E334456	228	229	0.115																	
E334457	229	230	3.9										M			S			W	
E334458	230	231	0.157																	
E334459	231	232	0.205																	
E334461	232	233	3.44																	
E334462	233	234	0.07																	
E334463	234	235	0.631	234	236.8	4F	Cherty 4f with grunerite, could be strongly altered 4ea, but not magnetic.						M			W				
E334464	235	236	0.037																	
E334465	236	236.8	0.272																	
E334466	236.8	237.9	0.047	236.8	246.4	4EA	Minor patches of grunerite-rich 4f, lower contact gradational.						W			S				
E334467	237.9	239	0.055																	
E334468	239	240	0.066																	

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334469	240	241	0.039	236.8	246.4	4EA	Minor patches of grunerite-rich 4f, lower contact gradational.		4f	MO	B	cherty with grunerite	W			S				
	E334471	241	242	0.026																	
	E334472	242	243	0.006																	
	E334473	243	244	0.022																	
	E334474	244	245	0.078													S				
245	E334475	245	246	0.323										M			W				
	E334476	246	246.4	0.017																	
	E334477	246.4	247	0.057	246.4	249.3	4f	Cherty 4f with weak grunerite and <2% mt bands						M			W			W	
	E334478	247	248	0.011																	
	E334479	248	248.7	0.015																	
	E334481	248.7	249.3	0.179																	
250	E334482	249.3	250	0.027	249.3	256.1	4B	Strong to moderate 4f with trace to weak grunerite. Well banded.		4f	MO	B	Has gru-cherty 4f alteration as 35-40% of 4b.								
	E334483	250	251	0.206																	
	E334484	251	252	0.034																	
	E334485	252	253	0.161						4f	MO	B	As weak bio-gar alteration of 4b (10-15%)	M						W	
	E334486	253	254	0.278																	
	E334487	254	255	0.257																	
255	E334488	255	256.1	0.948																	
	E334489	256.1	257	2.63	256.1	258.9	4EA	Well devleoped and sheared 4ea						W			S			M	
	E334491	257	258	4.05																	
	E334492	258	258.9	8.09																	
	E334493	258.9	260	9.59	258.9	265.1	4B	Minor 4f/ea until approx 261 m. Strong boudinage after 261 m.		4EA	PORBE		As weak altertion of 4b, could be 4f/grunerite as well. 15-20%	W			W			S	
260	E334494	260	261	5.16																	
	E334495	261	262	0.996																M	
	E334496	262	263	0.874																	
	E334497	263	264	0.395											M		M			S	
	E334498	264	265.1	0.035																	
265	E334499	265.1	266.2	0.007	265.1	266.2	4A	Still has weak mt bands, strong grunerite. 15-20% mt.		4B	LA	G	As minor unit in 4a		W		M			S	
	E334501	266.2	266.6	0.013	266.2	266.6	4h	Brecciated 4a fragments													
	E334502	266.6	267.3	0.006	266.6	274.6	4A	Still contains 15-20% mt bands. Strong fabric, weak brecciation with spotty massive po. Moderate shear 'til 269 m.		4B	LA	G	As minor interbanded mt in 4a		W		S			S	
	E334503	267.3	268	0.062																	
	E334504	268	269	0.165																	
270	E334505	269	270	0.045																	
	E334506	270	271	0.113																	
	E334507	271	272	0.052																	
	E334508	272	273	0.029																	
	E334509	273	274	0.055																	
	E334511	274	274.6	0.068																	
275	E334512	274.6	275.6	0.0025	274.6	280.2	1A									S					
	E334513	275.6	276.6	0.0025																	

05-ISL-006

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
285					280.2	289	2t	Moderate biotite patches as compositional bands. EOH at 289 m.						M							
290																					
295																					
300																					
305																					
310																					
315																					

05-ISL-006

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5																																					
10																																					
	0	25	CASING																																		
15																																					
20																																					
25																																					
30																																					
	25	101.7	3C																																		
35																																					
																				39	39	51	MOD	S1													

05-ISL-006

MAJOR UNIT

From	To	Unit
25	101.7	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
57.1	57.2	QZ-CA	10	m	S	65	breccia vein
61	64	QZ-CA	10	m	I	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
46	46	56	MOD	S1	
52	52	56	MOD	S1	
58	58	60	MOD	S1	
65	65	60	MOD	S1	
70	70	55	MOD	S1	
73	73	60	MOD	S1	
79	79	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
57.1	57.2	65	INT	BC	
62	63	70	WEK	GG	

05-ISL-006

MAJOR UNIT

From	To	Unit
25	101.7	3C
101.7	132.1	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		
				0.5		
				2		
				0.2		
			2	1		
				2		
				0.1		
				0.5		
				1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
90	91	QZ	5	m	S	55	
93	94	QZ-CA	10	m	S	58	
107	108	QZ	10	m	D	50	
113	114	QZ	10	m	S	60	
114	115	QZ	5	m	S	50	
117	118	QZ	15	m	D	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	60	MOD	S1	
91	91	55	MOD	S1	
95	95	54	MOD	S1	
100	100	58	MOD	S1	
107	107	60	MOD	S1	
112	112	55	MOD	S1	
119	119	54	MOD	S1	

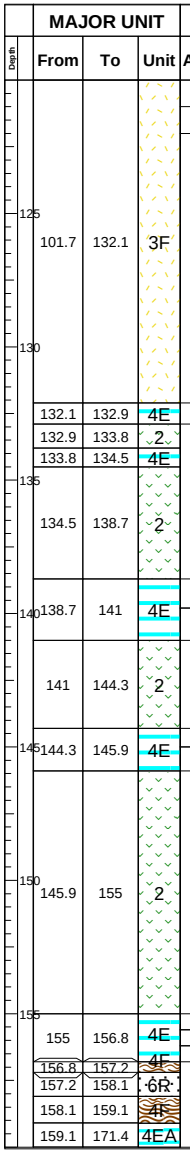
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
91	92	49	INT	OS	qtz/epidote breccia vein

05-ISL-006



MAJOR UNIT

From	To	Unit
101.7	132.1	3F
132.1	132.9	4E
132.9	133.8	2
133.8	134.5	4E
134.5	138.7	2
138.7	141	4E
141	144.3	2
144.3	145.9	4E
145.9	155	2
155	156.8	4E
156.8	157.2	4F
157.2	158.1	6R
158.1	159.1	4F
159.1	171.4	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			2	0.1		small brecciated po vein
			0.1			
			0.25			
			0.5			
			1			
			10			
			3			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
120	122	QZ	5	m	S	58	
124	125	QZ-CA	3	m	S	68	bx vein
129	130	QZ	10	m	S	45	
150	151	QZ	5	m	I		
153	155	QZ-CA	10	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124	50	MOD	S1	
131	131	54	MOD	S1	
135	135	44	INT	S1	
142	142	44	INT	S1	
146	146	40	WEK	S1	
150	154.5	44	INT	S1	
157.2	158.1	58	WEK	S1	

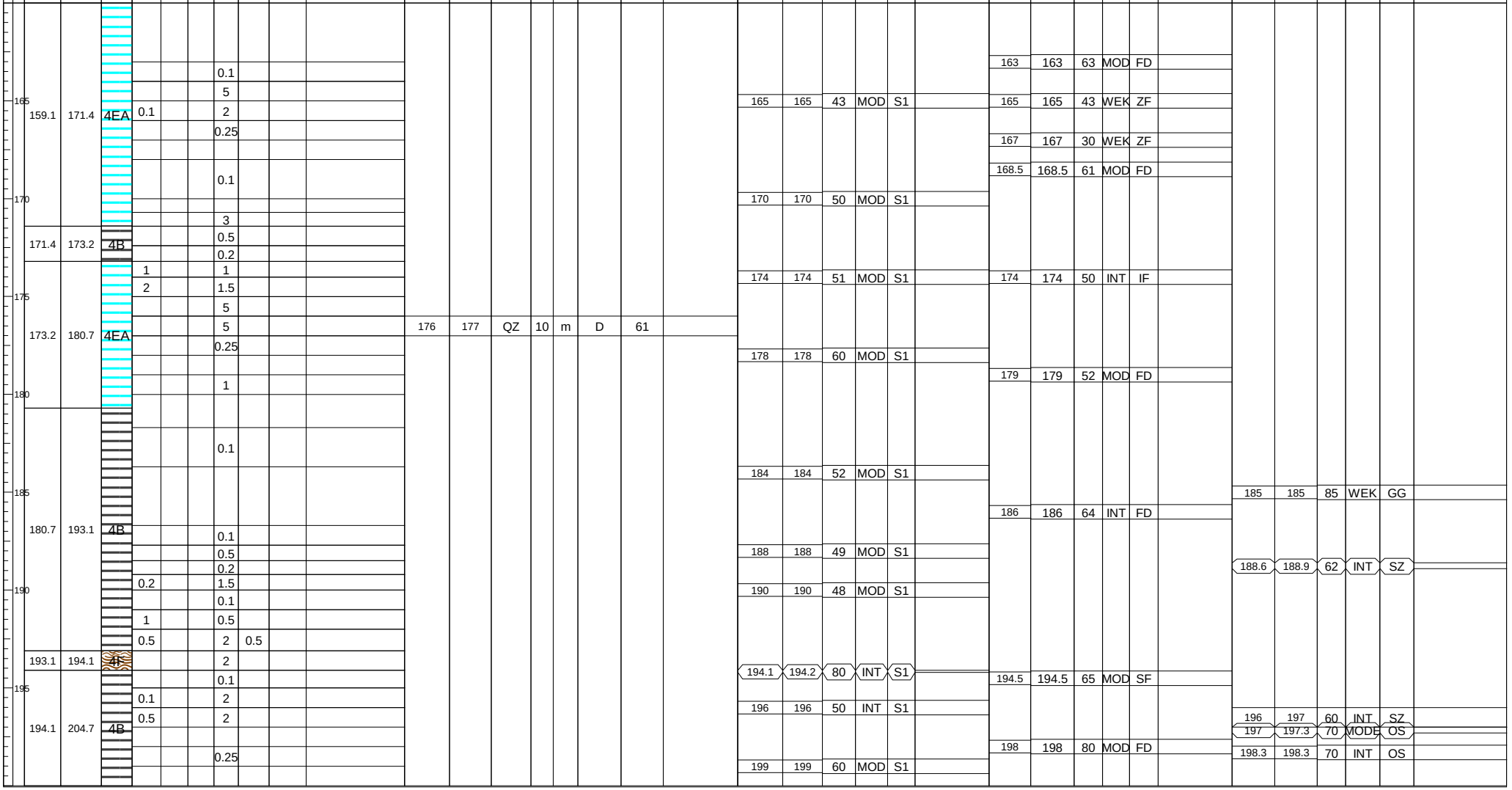
FOLD

From	To	Alpha deg	Int	Type	Comments
142	142	38	WEK	ZF	
145.7	145.7	55	INT	FD	tightly folded

FAULT

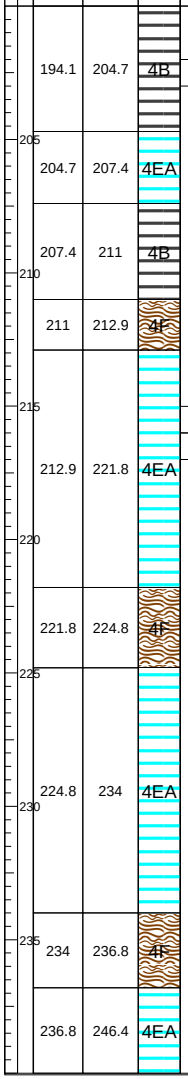
From	To	Alpha deg	Int	Type	Comments
124.7	124.7	68	INT	BC	
132.9	135	64	WEK	SZ	
141	144.3	44	WEK	SZ	
151	151		WEK	GG	
~~153.1~~	~~153.1~~	~~47~~	~~MODE~~	~~BC~~	
153.2	154.5	44	MODE	SZ	

05-ISL-006



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
							0.1																		163	163	63	MOD	FD							
							5												165	165	43	MOD	S1		165	165	43	WEK	ZF							
165	159.1	171.4	4EA	0.1			2																												
							0.25																		167	167	30	WEK	ZF							
																									168.5	168.5	61	MOD	FD							
							0.1																													
170																			170	170	50	MOD	S1													
							3																													
	171.4	173.2	4B				0.5																													
							0.2																													
				1			1												174	174	51	MOD	S1		174	174	50	INT	IF							
				2			1.5																													
175							5																													
							5				176	177	QZ	10	m	D	61																			
	173.2	180.7	4EA				0.25																													
																			178	178	60	MOD	S1													
							1																		179	179	52	MOD	FD							
180																																				
							0.1																													
																			184	184	52	MOD	S1								185	185	85	WEK	GG	
185																									186	186	64	INT	FD							
	180.7	193.1	4B				0.1																													
							0.5												188	188	49	MOD	S1								188.6	188.9	62	INT	SZ	
							0.2																													
				0.2			1.5												190	190	48	MOD	S1													
190							0.1																													
				1			0.5																													
				0.5			2	0.5																												
	193.1	194.1	4F				2												194.1	194.2	80	INT	S1		194.5	194.5	65	MOD	SF							
							0.1																													
195				0.1			2												196	196	50	INT	S1								196	197	60	INT	SZ	
	194.1	204.7	4B	0.5			2																								197	197.3	70	MOD	OS	
																									198	198	80	MOD	FD							
							0.25												199	199	60	MOD	S1								198.3	198.3	70	INT	OS	

05-ISL-006



MAJOR UNIT

From	To	Unit
194.1	204.7	4B
204.7	207.4	4EA
207.4	211	4B
211	212.9	4F
212.9	221.8	4EA
221.8	224.8	4F
224.8	234	4EA
234	236.8	4F
236.8	246.4	4EA

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
194.1	204.7	0.5						
212.9	221.8				0.1			
212.9	221.8				0.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
202	202	68	MOD	S1	
204.7	207.4	61	INT	S1	
211	211	56	MOD	S1	
214.5	214.5	48	MOD	S1	
217	217	52	MOD	S1	
222	222	48	WEK	S1	
226	226	60	MOD	S1	s1 variable from 224.8 to 228.
232	232	87	MOD	S1	
236	236	51	MOD	S1	

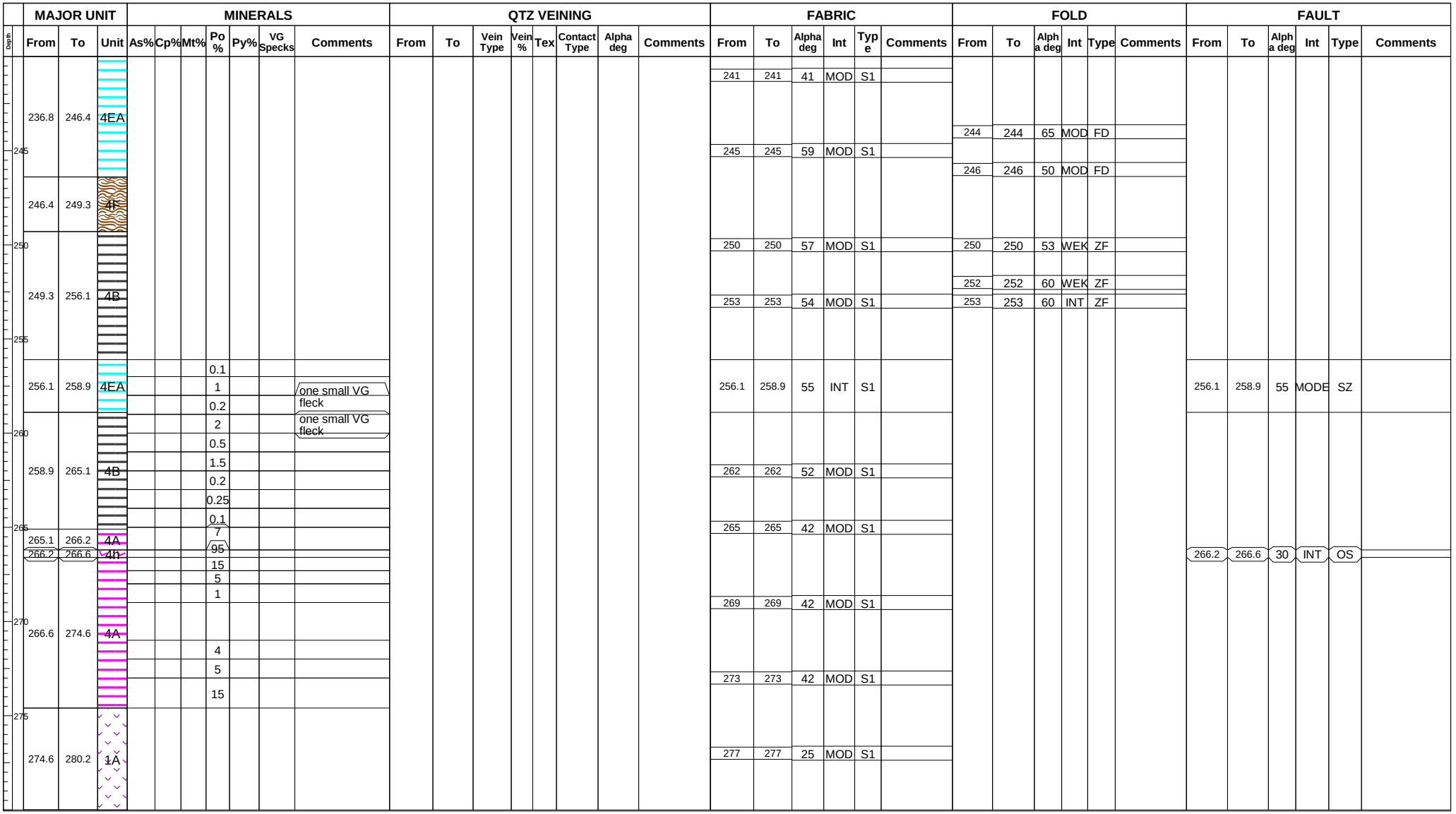
FOLD

From	To	Alpha deg	Int	Type	Comments
205	205	80	MOD	MF	
209	209	54	INT	IF	
214	214	61	MOD	FD	
217	217	75	WEK	SF	
222	222	65	MOD	MF	
225	225	75	MOD	FD	
227	227	61	MOD	SF	
229	229	60	MOD	FD	
231	231	60	MOD	MF	
234	234	60	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
201.4	201.45	50	MODE	OS	
204.7	207.4	61	MODE	SZ	

05-ISL-006



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
																			241	241	41	MOD	S1													
	236.8	246.4	4EA																						244	244	65	MOD	FD						
245																			245	245	59	MOD	S1													
	246.4	249.3	4h																						246	246	50	MOD	FD						
250																			250	250	57	MOD	S1		250	250	53	WEK	ZF						
	249.3	256.1	4B																						252	252	60	WEK	ZF						
255																			253	253	54	MOD	S1		253	253	60	INT	ZF						
							0.1																												
	256.1	258.9	4EA				1			one small VG fleck									256.1	258.9	55	INT	S1								256.1	258.9	55	MODE	SZ	
							0.2																												
							2			one small VG fleck																										
260							0.5																												
	258.9	265.1	4B				1.5												262	262	52	MOD	S1													
							0.2																												
							0.25																												
265							0.1																												
	265.1	266.2	4A				7												265	265	42	MOD	S1													
	266.2	266.6	4h				95																								266.2	266.6	30	INT	OS	
							15																												
							5																												
							1																												
270																			269	269	42	MOD	S1													
	266.6	274.6	4A																																
							4																												
							5																												
							15												273	273	42	MOD	S1													
275																																			
	274.6	280.2	1A																277	277	25	MOD	S1													

05-ISL-006

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
																			281	281	51	MOD	S1													
285	280.2	289	2L																285	285	59	MOD	S1													
290																																				
295																																				
300																																				
305																																				
310																																				
315																																				

05-ISL-007

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	23.3	casing														
					23.3	38	3c	bedded intermediate tuff with moderate pervasive bt alt and spotty chl alt-very crumbled core with gouge at 35m													
					38	44.2	3c	intermediate-felsic-<5% qz eyes													

05-ISL-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					38	44.2	3c	intermediate-felsic-<5% qz eyes													
45					44.2	51.5	3c	unsure of lithology; appears to have up to 15% clastic sed slivers throughout-mod pervasive bt alt-almost looks like mafic rather than intermediate	slivers/wisps of gn amph and up to 10% calcite stringers-slivers; possibly a shear zone? or maybe a tuff with layers of differeing compostion?													
50					51.5	52.4		pervasive bt-slightly harder than previous C above-higher qz-content?; with trace gnts													
					52.4	54.9	3c	same as 44.2-51.5m													
55					54.9	69.3	3c	appears to be more mafic than previous 3C interval-maybe an intermediate-mafic volcanic?	suspect fault from 67.15-67.8m-or just carbonate-chl veining-alteration					m	w	w					
60					69.3	75	2u	similar to above interval with mod perv bt alt but with <5% gnts up to 5mm in size, some stretched // to fol'n; 5-10% calcite stringers // to fol'n too; 10% gn amph layers <5mm wide-still appears to be weakly sheared up to 73.4m	slivers <2cm wide of staurolite bearing sediment from 77.4-77.6m					m							
65					75	76	2	mod bt-alt with 5%gn amph; somewhat banded						m							
70					76	119.5	3f	with qz-eyes <2mm lrg up to 20% locally; with a minor unit of possible sediment or perhaps a "dirty" felsic-91.6-92.6m-with wk bt and scattered gnt						w					w		weak to locally moderate sericite alt; with spotty bt alt banded // to fol'n
75																					

05-ISL-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					76	119.5	3f	with qz-eyes <2mm lrg up to 20% locally; with a minor unit of possible sediment or perhaps a "dirty" felsic-91.6-92.6m-with wk bt and scattered gnt						w					w		weak to locally moderate sericite alt; with spotty bt alt banded // to fol'n
105																					
110																					
115																					
					119.5	134.1	3j	with qz-eyes/gns as before, except this unit is more uniform without weak bt banding as in above unit											w		weak to locally moderate

05-ISL-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
																			w		weak to locally moderate
125					119.5	134.1	3j	with qz-eyes/gns as before, except this unit is more uniform without weak bt banding as in above unit													
130																					
	E334746	134	134.7	0.019																	
135	E334747	134.7	135.2	0.064	134.1	136.5	3f	weak-trace bt alt bands; beds/layers are ~1cm thck						w					w		
	E334748	135.2	136.2	0.01																	
	E334749	136.2	137	0.0166																	
	E334751	137	138	0.01																	
140					136.5	143.8	3j	same as119.5-134.1m with some intercalations of 3F as above											w		weak tro locally moderate
145																					
	E334752	146.8	147.8	0.0249																	
	E334753	147.8	148.3	0.0212																	
	E334754	148.3	149	0.015																	
150					143.8	156	3f	same as 134.1-136.5m; with some intercalations of 3J and 2/2t						w					w		
	E334755	153	154	0.0138																	
	E334756	154	155.1	0.0495																	
155	E334757	155.1	156.1	0.0103				with some bands of 2T?													
					156	158.4	2	20% gnts 7-10mm lrg; with msv PO with chert fragments-breccia fault at 158.55-159m up to 70% PO w/in fault						w							
	E334758	157.4	158.35	0.0758																	
	E334759	158.35	159.35	0.1391	158.4	159.35	4e	with bt up to 2mm lrg; sliver of 4$ with up to 5% PO at 160.1-160.2m													
	E334761	159.35	160.2	0.0186	159.35	161.6	2t							m	w						

05-ISL-007

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334762	160.2	161	0.0201	159.35	161.6	2t	with bt up to 2mm lrg; sliver of 4$ with up to 5% PO at 160.1-160.2m						m	w						
E334763	161	161.6	2.0381																	
E334764	161.6	162.1	0.3025	161.6	162	4e	4EF with gnts up to 2cm locally (15%); roughly equal amounts of bt and gn amph						m							
E334765	162.1	163	0.1037	162	163.9	3f	with a wide qz-carb-ser-chl vein from 162.1-163m; a few scattered veins-winlets from 163.1-163.9m													
E334766	163	164	0.2108																	
E334767	164	164.5	0.915	163.9	164.5	4e														
E334768	164.5	165.4	0.1634	164.5	165.4	2t	with very lrg gnts as before, but no bt; qz-chert layrers up to 1cm wide ~5%; gnts 20%						m	w						
E334769	165.4	165.8	1.8952	165.4	167.1	2t	with 20% calcite stringers-kind of looks like 6, almost...													
E334771	165.8	167	0.0593																	
E334772	169.25	170.25	0.0167	167.1	170.25	2	with up to 10% calcite stringers						w	w						trace bt and carb
E334773	170.25	171	0.082	170.25	171	4b	4BF/very poor 4EA? gnts subhedral up to 8mm lrg; up to 15% gn amph; 30% bt; 20% gnt; trace grun; 0.5% PO	chert bands ~5%					m							
E334774	171	171.7	0.6275	171	171.7	4ea		chert bands ~15%								m				
E334775	171.7	172.7	0.0256	171.7	179.25	2t	similar to above interval except with up to 25% gn amph and 10-15% grun; PO 2-3% mod fol'n; 5% calcite stringers up to 2-3% gn amph						m	w						
				179.25	179.9	2														
				179.9	183.6	2t	same as 171.7-179.25m borderline 2T													
E334776	183	184	0.0262	183.6	184.1	2	almost a 4EA w/ only trace grun; gnts 5-8mm lrg; 20% scattered chert bands and up to 10% PO locally													
E334777	184	185.1	1.1678	184.1	185.1	4e														
E334778	185.1	185.7	0.3528	185.1	185.7	4f	with 20% 4E bands													
E334779	185.7	186.7	0.0347	185.7	187.25		with 5-10% qz-calc stringers													
E334781	186.7	187.25	0.0371																	
E334782	187.25	188	1.7176	187.25	188	4f	with scattered gnts ~10% and a few calcite stringers													
E334783	188	188.7	0.0934	188	188.7		same as185.7-187.25m-scattered garnets at TO contact													
E334784	188.7	189.6	2.4977	188.7	189.6	4f	leading into 4F													
E334785	189.6	190.5	0.2753	189.6	192.4	4ea	same as187.25-188m mod dev 4EA with 10-30% grun; folded with gnt up to 1cm lrg ~20%													
E334786	190.5	191.5	0.1829																	
E334787	191.5	192.4	0.2102																	
E334788	192.4	193.3	5.7474	192.4	200.5	4ea	strong-well developed 4EA with 40% grun and 25-30% gnt up to 1cm or so lrg; gn amph 10-15%; chert bands 15% and up to 5% PO blebs locally;	moderately folded with spotty qz flooding and veining												
E334789	193.3	193.7	8.8163																	
E334791	193.7	194.6	3.019																	
E334792	194.6	195.6	0.2111																	
E334793	195.6	196.6	3.6688																	
E334794	196.6	197.2	36.566																	
E334795	197.2	197.7	1.3936																	
E334796	197.7	198.7	0.1305																	
E334797	198.7	199.4	0.0929																	
E334798	199.4	200	0.5626																	

05-ISL-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				0.1389				gnt up to 1cm or so lrg; gn amph 10-15%; chert bands 15% and up to 5% PO blebs locally;	spotty qz flooding and veining	4e	PO	Dg	4E with 20% 4F with lrg gnts up to 1cm								
	E334801	200.7	201.7	0.0586	200.5	202.4	4b	altered 4B laminated on cm scale with bands of 4E and grun and chert bands-perhaps weak 4EA?	minor unit of 4EF from 200.5-200.7m					w			m				trace bt
	E334802	201.7	202.5	1.3677	202.4	203.1	4b	similar to above interval but less gnt and gn amph									w				
	E334803	202.5	203.2	1.7818	203.1	204.65	4b	typical mm-scale laminated 4B with <5% grun and 4E/4F bands <5mm wide													
	E334804	203.2	204.2	0.5959																	
	E334805	204.2	204.65	0.0313																	
205	E334806	204.65	205.3	2.8912	204.65	207.2	4b	4B with chert bands up to 1cm wide and mt bands up to 5mm wide with trace ~5% thin grun bands; pinch and swell-boudined chert bands									w				
	E334807	205.3	206	0.0825																	
	E334808	206	207.1	0.096																	
	E334809	207.1	207.7	0.024	207.2	207.6	4b	4BF with 40% 4F bands						m							
	E334811	207.7	208.7	0.3286																	
	E334812	208.7	209.7	0.116																	
210	E334813	209.7	210.7	0.2495	207.6	212.8	4b	same as 204.65-207.2m									w				
	E334814	210.7	211.9	0.1088																	
	E334815	211.9	212.8	0.0511																	
	E334816	212.8	213.3	0.0764	212.8	213.3	4b	4BF same as 207.2-207.6m except only 20% 4F						w							
	E334817	213.3	214	0.0974																	
215	E334818	214	215	0.0547																	
	E334819	215	216	0.0846																	
	E334821	216	217	0.1328																	
	E334822	217	218	0.6321	213.3	221	4a	with 10-15% wispy grun bands; BC fault at 219m									m				weak-mod
	E334823	218	218.9	0.0976																	
	E334824	218.9	219.6	0.887																	
220	E334825	219.6	220.3	0.4275																	
	E334826	220.3	221	0.7374																	
	E334827	221	222	0.074	221	224.3	2	borderline 2T with weak bt alt						w	w						
225					224.3	229.5	2	sheared with weak < wisps vvisible b/w bleaching; strongly bleached						w	m						weak-trace bt <5%; carb mod-strong almost replacing whole rock in places LIKELY bleached
230					229.5	238.8	2	same as 221-224.3m						w	w						weak-trace carb spotty gn amph
235																					
	E334828	237.8	238.7	0.038																	
	E334829	238.7	239.5	0.0875	238.8	239.4	4a										w				
	E334831	239.5	240.7	0.1368	239.4	240.7	2	same as 221-224.3m and 229.5-238.8m						w	w						

05-ISL-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				0.1368																	
	E334832	240.7	241.4	0.1118	240.7	255.9	4a	up to 15% grun wispy bands; PO throughout avg 0.5%; some mt-bands but very thin;	chert bands are boudinaged and broken in places								m				
	E334833	241.4	242.2	0.0791																	
	E334834	242.2	243	0.0424																	
	E334835	243	244	0.0398																	
	E334836	244	245	0.0271																	
245	E334837	245	246	0.0308																	
	E334838	246	247	0.075																	
	E334839	247	248	0.0473																	
	E334841	248	249	0.037																	
	E334842	249	250	0.0319																	
250	E334843	250	251	0.0402																	
	E334844	251	252	0.0599																	
	E334845	252	253	0.1968																	
	E334846	253	254	0.1054																	
	E334847	254	255	0.0376																	
255	E334848	255	256	0.0697																	
	E334849	256	257	0.0503	255.9	257	4b	same as above texturally, but with ~5% grun						w							
	E334851	257	257.7	0.0555	257	257.7	4b	4BF; bands of very fgr 4F <5mm wide comprise up to 30% chert/mt+/-grun are up to ~1cm wide						m			w				
	E334852	257.7	258.7	0.0992	257.7	264	4b	chert bands 2-3cm wide with mt bands 15-20mm wide;<5% grun; ~5% fgr 4F <5mm wide;some chl alt adj to qz veining/flooding						w			w				trace bt and gnt
	E334853	258.7	259.2	0.1121																	
	E334854	259.2	260	1.5286																	
260	E334855	260	261	0.1127																	
	E334856	261	262	0.3425																	
	E334857	262	263	0.3165																	
	E334858	263	264	0.0731																	
	E334859	264	265	0.1489	264	265	4b	folded 4BF with 20% 4F bands with gnts 3-5mm lrg and trace grun <5%						m							
265	E334861	265	266	1.353	265	269.4	4b	same as 257.7-264m													
	E334862	266	267	7.8345																	
	E334863	267	268	8.1559																	
	E334864	268	269	0.2679																	
	E334865	269	270	0.2929																	
270	E334866	270	271	0.0309	269.4	272.2	4b	4BF similar to 257-257.7m; 4BF mt bands not as apparent						w			w				trace grun
	E334867	271	272.2	0.1029																	
	E334868	272.2	273	0.0724	272.2	276.2	4b	4B with 5-10% F same as above with less 4F						w			w				trace to weak of all types
	E334869	273	274	0.1122																	
	E334871	274	275	0.167																	
275	E334872	275	276.2	3.211																	
	E334873	276.2	277	0.2866																	
	E334874	277	277.9	0.1105	276.2	277.9	4b	4BF; similar to 269.4-272.2m; distorted; sheared??						m		w					
	E334875	277.9	278.6	0.0812																	
	E334876	278.6	279	55.47	277.9	284	4b	4B with trace 4F and <5% grun; chl alt in 4F bands too						w		w					
	E334877	279	280	9.4982																	

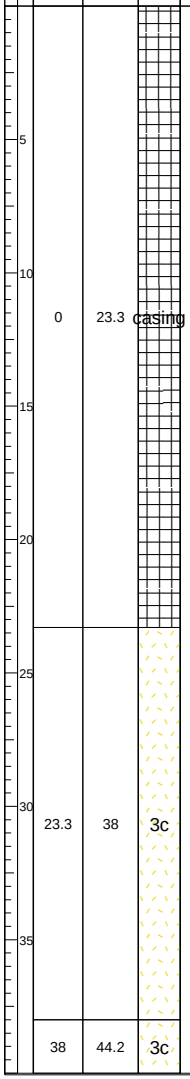
05-ISL-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334878	280	281	0.2198										w		w					
	E334879	281	281.6	0.0523	277.9	284	4b	4B with trace 4F and <5% grun; chl alt in 4F bands too													
	E334881	281.6	282.6	0.895																	
	E334882	282.6	283.6	0.1099																	
	E334883	283.6	284.1	0.1872																	
295	E334884	284.1	285	0.1432	284	286.4	4b	4BF-15% 4F bands; textural similar to above unit						w			w				
	E334885	285	286	0.1029																	
	E334886	286	287	0.1738	286.4	288	4a	with up to 10% grun									w				
	E334887	287	288	0.2635																	
	E334888	288	289	0.7439	288	291	4b	typical 4B with mm-scale laminations; some 4F <5% and grun						w			w				trace-weak grun
	E334889	289	290	0.2594																	
290	E334891	290	291	3.9415																S	
	E334892	291	292	0.163	291	294.2	4b	similar to above but wuth some qz-flooded chert bands coming in at 292.7-293m and 293.7-294m; fault or vugs from 291-291.5 with calcite along joint surfaces														
	E334893	292	293	0.159																	
	E334894	293	294	0.0618																	
	E334895	294	295	0.1171	294.2	302.3	4b	irregular and folded chert and mt bands each up to 1 cm or so wide; with <5% grun locally and 5% 4F bands; weak to locally mod qz flooding of chert bands						w							
295	E334896	295	296	0.6208																	
	E334897	296	297	2.0859																	
	E334898	297	298	0.2331																	
	E334899	298	299	0.0609																	
	E334901	299	300	0.2748																	
300	E334902	300	301	0.0538																	
	E334903	301	302	0.0873																	
	E334904	302	303	0.0422	302.3	303.7	4b	same as 288-291m						w			w				trace
	E334905	303	303.7	0.0202																	
	E334906	303.7	304.8	0.3257	303.7	306.7	4b	4BF; some mm-scale laminations of chert-mt bands; QF from 304.8-306.7m of chert bands; up to 25% 4F; folded						w			w				
305	E334907	304.8	305.4	3.9658																	
	E334908	305.4	306.6	0.1238																	
	E334909	306.6	307	0.0697																	
	E334911	307	308	0.0313	306.7	311.3	4b	very nicely laminated 4B with <10% flooded chert bands somewhat boudinaged; with slivers of 4F <5%													
	E334912	308	309	0.0272																	
	E334913	309	310	0.0399																	
310	E334914	310	311.2	0.0852																	
	E334915	311.2	312	0.0823	311.3	314.3	4b	similar to 294.2-302.3m but with only trace 4F slivers						w							
	E334916	312	313	0.0268																	
	E334917	313	314	0.0677																	
	E334918	314	314.7	0.1107										w							
315	E334919	314.7	315.1	0.0558	314.3	315.2	4b	with a sliver of 2T from 314.3-314.5m on FW side of qz flooding from 314-314.3m-sheared in place?	4BF with 25% fgr 4F; folded	2t	DI	B	sheared in place?	w							
	E334921	315.1	316.2	0.0609	315.2	321.5	4b	same as 311.3-314.3m	with a sliver of 2T at 317.1-317.3-sheared in place?											m	
	E334922	316.2	317	0.0398																	
	E334923	317	318	0.1315																	
	E334924	318	319	0.8765																	
	E334925	319	320	0.0825																	

05-ISL-007

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334926	320	321	0.0578	315.2	321.5	4b	same as 311.3-314.3m	with a sliver of 2T at 317.1-317.3-sheared in place?												
E334927	321	321.5	0.0742																	
E334928	321.5	322.5	0.1356	321.5	329.5	4a	almost 4B in places; 15-20% grun wispy bands	folded												
E334929	322.5	323	0.0571																	
E334931	323	324	0.0716																	
E334932	324	325	0.0397																	
E334933	325	326	0.0592																	
E334934	326	327	0.0419																	
E334935	327	328	0.0519																	
E334936	328	329	0.0579																	
E334937	329	329.6	0.0339													W			W	
E334938	329.6	330.1	0.039	329.5	336	4b	with 5-10% grun	folded												
E334939	330.1	331.1	0.129																	
E334941	331.1	332	0.0361																	
E334942	332	333	0.0876																	
E334943	333	333.6	0.0704																	
E334944	333.6	334.6	0.0498																	
E334945	334.6	335.6	0.044																	
E334946	335.6	336.5	0.0383																	
E334947	336.5	337.5	0.0714	336	337.9	4a	gradational contact; 15% grun with 0.5% PO													
E334948	337.5	338	0.0255																	
E334949	338	339	0.034	337.9	340.4	4h	big breccia fault from 338.9m-339.5m wide chert fragments up to 5cm long and as small as a few mm; up to 40% PO; ~10-15% chl; and trace grun?								w					
E334951	339	340	0.0589																	
E334952	340	340.4	0.0637	340.4	341	2t	looks kind of sheared						m							
E334953	340.4	341	0.0138	341	341.3	4h	same as 337.9-340.4m without the fault						w		w					
E334954	341	341.3	0.0354	341.3	341.7	2t	same as 340.4-341m						w							
E334955	341.3	341.8	0.0186																	
E334956	341.8	343	0.0136	341.7	359	1	with moderate talc-serpentine alteration													

05-ISL-007



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	23.3	casing																																	
23.3	38	3c																												33	35		INT	Gg	
38	44.2	3c																40	40	50	MOD	S1													

05-ISL-007

MAJOR UNIT

From	To	Unit
38	44.2	3c
44.2	51.5	3c
51.5	52.4	
52.4	54.9	3c
54.9	69.3	3c
69.3	75	2u
75	76	2
76	119.5	3f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
	0.1		0.1			with chlorite in a carb altered zone-fault??

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
67.15	67.7	CA	80	m	s	48	not sure if it's a vein or a fault, with msv chl band 4cm wide in centre, with po and cpy w/in-looks kind of brecciated-fault??

FABRIC

From	To	Alpha deg	Int	Type	Comments
44	44	35	MOD	S1	
56	56	40	MOD	S1	
68	68	40	MOD	S1	

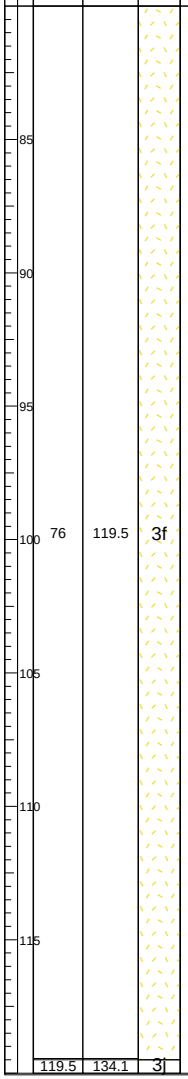
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
44.2	51.5	35	MODE	Sz	
52.4	67.15	50	WEK	Sz	
67.15	67.7	50	MODE	BC	not sure if a fault-carb alt with chl band in centre with cpy and po w/in-looks brecciated somewhat
70	73.6	50	MODE	Sz	unsure

05-ISL-007



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
																		82	82	40	MOD	S1													
																		92	92	50	MOD	S1													
76	119.5	3f																																	
																		105	105	50	MOD	S1													
																		117	117	55	MOD	S1													
119.5	134.1	3																																	

05-ISL-007

MAJOR UNIT

From	To	Unit
119.5	134.1	3j
134.1	136.5	3f
136.5	143.8	3j
143.8	156	3f
156	158.4	2
158.4	159.35	4e
159.35	161.6	2t

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			3	3		
			5	5		
				10		
			3	10		in bands // to fol'n/bedding in 3F
			15			fracture-fill PO massive
			10	3		in 3F
			70			in fault surrounding chert fragments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
158.7	158.75	QZ-CA	90	m	s	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
125	125	45	MOD	S1	unsure of EZ mark
129.3	129.3	50	MOD	S1	
132.2	132.2	50	MOD	S1	
135.2	135.2	50	MOD	S1	
142.5	142.5	45	MOD	S1	
147	147	40	MOD	S1	
155.1	155.1	45	MOD	S1	
159.7	159.7	40	MOD	S1	

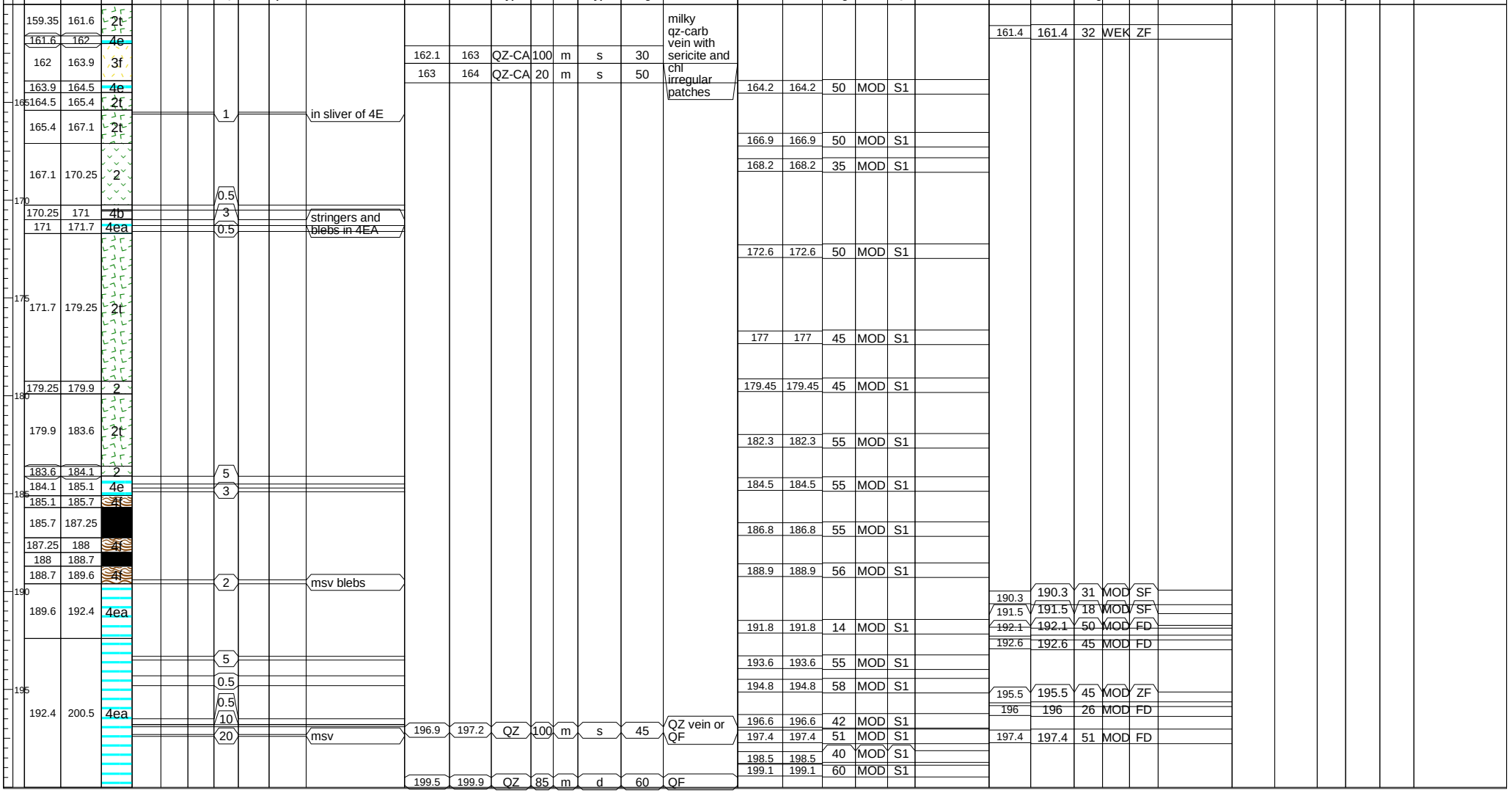
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

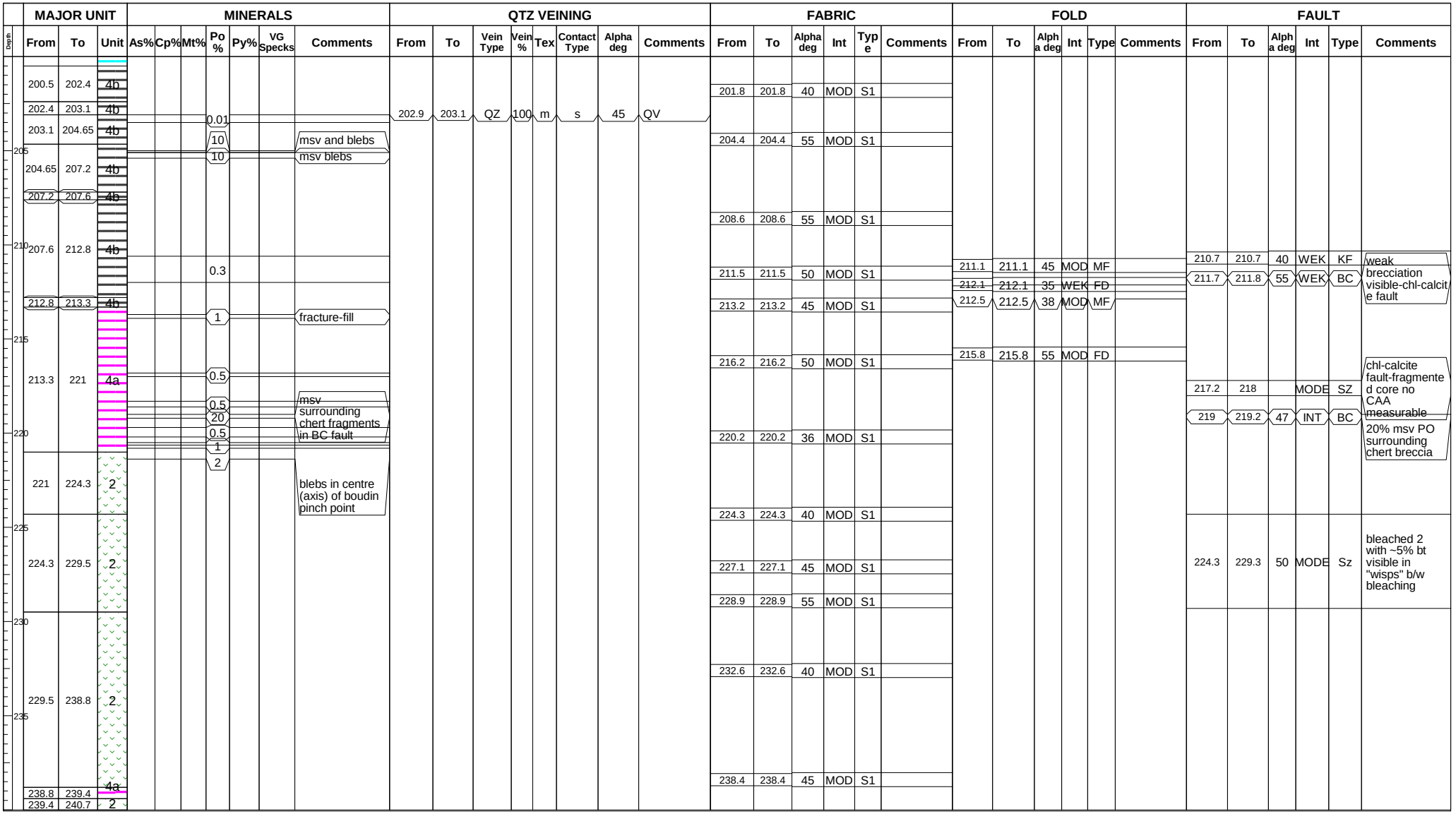
From	To	Alpha deg	Int	Type	Comments
154.9	154.9	50	WEK	Bc	PO fault with chert fragments
158.55	159	65	INT	Bc	msv po up to 70% surrounding chert fragments < 1cm lrg

05-ISL-007



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	159.35	161.6	2t															milky qz-carb vein with sericite and chl irregular patches							161.4	161.4	32	WEK	ZF							
	161.6	162	4e								162.1	163	QZ-CA	100	m	s	30																			
	162	163.9	3f								163	164	QZ-CA	20	m	s	50																			
	163.9	164.5	4e																164.2	164.2	50	MOD	S1													
165	164.5	165.4	2t				1			in sliver of 4E																										
	165.4	167.1	2t																166.9	166.9	50	MOD	S1													
	167.1	170.25	2				0.5												168.2	168.2	35	MOD	S1													
170	170.25	171	4b				3			stringers and blebs in 4EA																										
	171	171.7	4ea				0.5																													
	171.7	179.25	2t																172.6	172.6	50	MOD	S1													
175																			177	177	45	MOD	S1													
	179.25	179.9	2																179.45	179.45	45	MOD	S1													
180	179.9	183.6	2t																182.3	182.3	55	MOD	S1													
	183.6	184.1	2				5																													
	184.1	185.1	4e				3												184.5	184.5	55	MOD	S1													
185	185.1	185.7	4f																																	
	185.7	187.25																	186.8	186.8	55	MOD	S1													
	187.25	188	4f																																	
	188	188.7																	188.9	188.9	56	MOD	S1													
	188.7	189.6	4f				2			msv blebs															190.3	190.3	31	MOD	SF						
190	189.6	192.4	4ea																						191.5	191.5	18	MOD	SF						
																			191.8	191.8	14	MOD	S1		192.1	192.1	50	MOD	FD						
																									192.6	192.6	45	MOD	FD						
							5												193.6	193.6	55	MOD	S1													
							0.5												194.8	194.8	58	MOD	S1													
195							0.5																		195.5	195.5	45	MOD	ZF						
	192.4	200.5	4ea				10																		196	196	26	MOD	FD						
							20			msv	196.9	197.2	QZ	100	m	s	45	QZ vein or QF	196.6	196.6	42	MOD	S1													
																			197.4	197.4	51	MOD	S1		197.4	197.4	51	MOD	FD						
																					40	MOD	S1													
																			198.5	198.5																
																			199.1	199.1	60	MOD	S1													
											199.5	199.9	QZ	85	m	d	60	QF																		

05-ISL-007



MAJOR UNIT

From	To	Unit
200.5	202.4	4b
202.4	203.1	4b
203.1	204.65	4b
204.65	207.2	4b
207.2	207.6	4b
207.6	212.8	4b
212.8	213.3	4b
213.3	221	4a
221	224.3	2
224.3	229.5	2
229.5	238.8	2
238.8	239.4	4a
239.4	240.7	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
203.1	204.65				0.01			
203.1	204.65				10			msv and blebs
203.1	204.65				10			msv blebs
207.6	212.8				0.3			
212.8	213.3				1			fracture-fill
213.3	221				0.5			
213.3	221				0.5			msv surrounding chert fragments in BC fault
213.3	221				20			
213.3	221				0.5			
213.3	221				1			
213.3	221				2			
221	224.3							blebs in centre (axis) of boudin pinch point

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
202.9	203.1	QZ	100	m	s	45	QV

FABRIC

From	To	Alpha deg	Int	Type	Comments
201.8	201.8	40	MOD	S1	
204.4	204.4	55	MOD	S1	
208.6	208.6	55	MOD	S1	
211.5	211.5	50	MOD	S1	
213.2	213.2	45	MOD	S1	
216.2	216.2	50	MOD	S1	
220.2	220.2	36	MOD	S1	
224.3	224.3	40	MOD	S1	
227.1	227.1	45	MOD	S1	
228.9	228.9	55	MOD	S1	
232.6	232.6	40	MOD	S1	
238.4	238.4	45	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments
211.1	211.1	45	MOD	MF	
212.1	212.1	35	WEK	FD	
212.5	212.5	38	MOD	MF	
215.8	215.8	55	MOD	FD	

FAULT

From	To	Alph a deg	Int	Type	Comments
210.7	210.7	40	WEK	KF	weak brecciation visible-chl-calcite fault
211.7	211.8	55	WEK	BC	
217.2	218		MODE	SZ	chl-calcite fault-fragmented core no CAA measurable
219	219.2	47	INT	BC	20% msv PO surrounding chert breccia
224.3	229.3	50	MODE	Sz	bleached 2 with ~5% bt visible in "wisps" b/w bleaching

05-ISL-007

MAJOR UNIT

From	To	Unit
239.4	240.7	
240.7	255.9	4a
255.9	257	4b
257	257.7	4b
257.7	264	4b
264	265	4b
265	269.4	4b
269.4	272.2	4b
272.2	276.2	4b
276.2	277.9	4b
277.9	284	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			20			in BC fault
			15			in BC fault
			8			
			1			
			2			
			20			in BC fault
			0.5			
			2			
			0.5			
			0.5			
			5			
			2			
			0.1			
			0.5			
			30			in BC fault
			0.5			
			1			
			3			
				5		
			0.5			at least 30 soecks in garnets in 4F
			0.5			sliver in 4BF; 4F band is only mm's wide

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
264	281	QZ	30	m	d		moderate QZ flooding of chert bands

FABRIC

From	To	Alpha deg	Int	Type	Comments
241.6	241.6	45	MOD	S1	
244.9	244.9	55	MOD	S2	
253.4	253.4	40	MOD	S1	
254.5	254.5	37	MOD	S1	
255.75	255.75	40	MOD	S1	
257.5	257.5	31	MOD	S1	
260.6	260.6	27	MOD	S1	
263.6	263.6	40	MOD	S1	
264.8	264.8	32	MOD	S1	
266.7	266.7	25	MOD	S1	
267.9	267.9	30	MOD	S1	
268.5	268.5	5	MOD	S1	
269.7	269.7	8	MOD	S1	
270.7	270.7	5	MOD	S1	
271.8	271.8	0	MOD	S1	
273.1	273.1	18	MOD	S1	
275.1	275.1	35	MOD	S1	
276.5	276.5	18	MOD	S1	
277.5	277.5	19	MOD	S1	

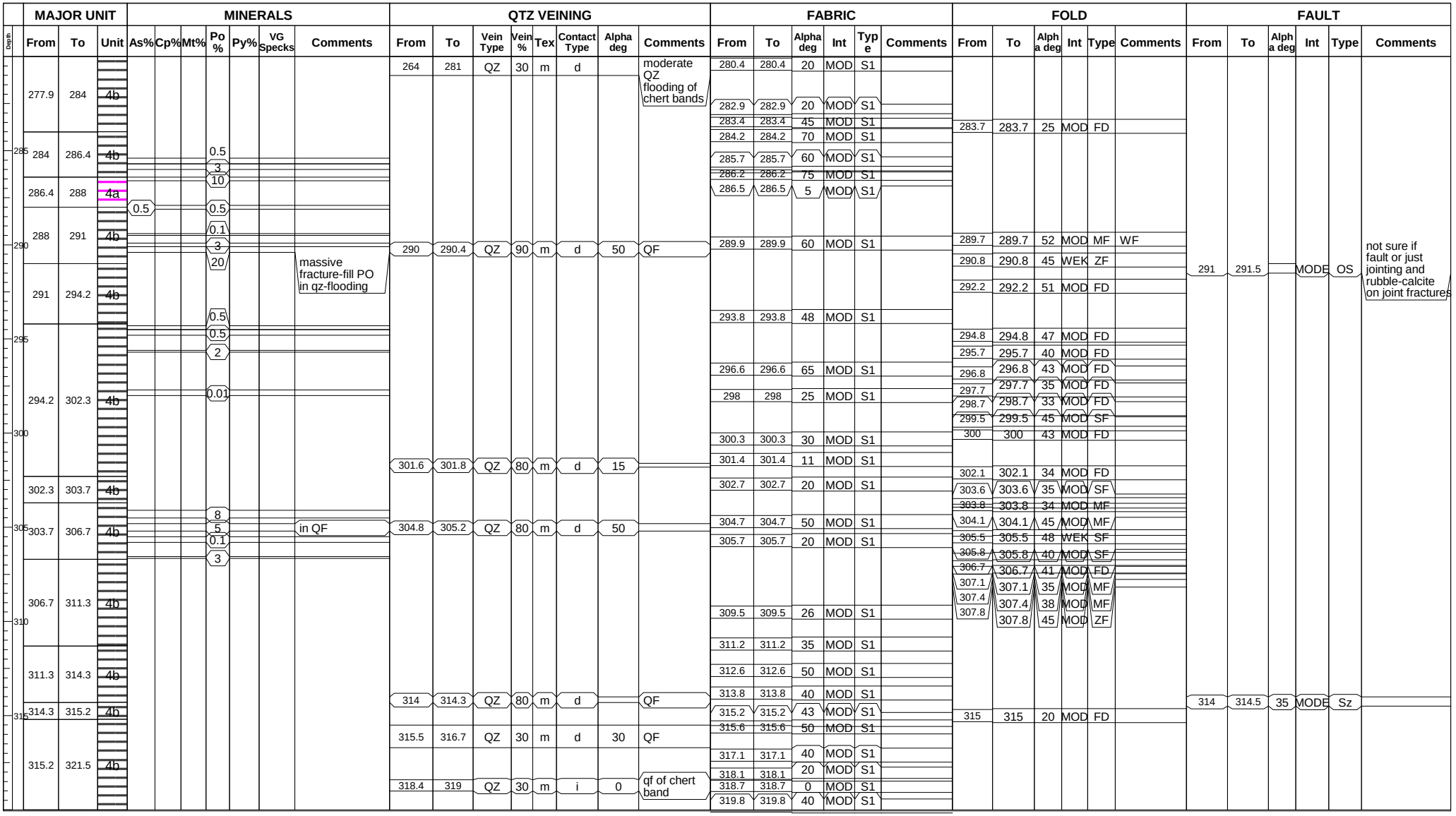
FOLD

From	To	Alpha deg	Int	Type	Comments
245.2	245.2	55	MOD	SF	
248.2	248.2	55	MOD	FD	
248.65	248.65	55	MOD	FD	
250.4	250.4	65	MOD	FD	
251.1	251.1	50	MOD	MF	
258.3	258.3	52	MOD	SF	
259.4	259.4	25	MOD	SF	
260	260	60	MOD	FD	
275.3	275.3	35	MOD	FD	
277.7	277.7	35	MOD	FD	

FAULT

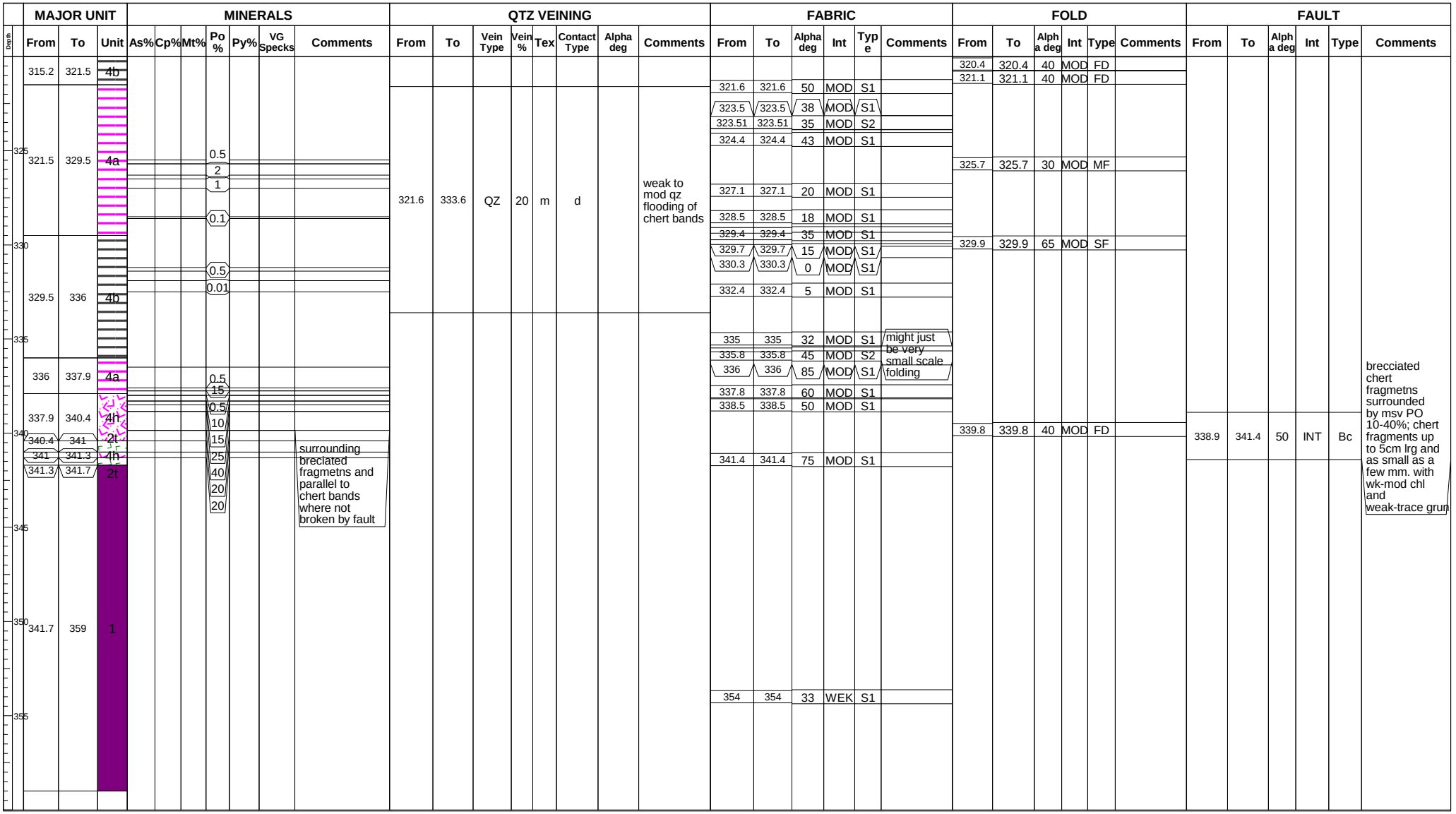
From	To	Alpha deg	Int	Type	Comments
240.8	241.05	45	INT	Bc	chert fragments
241.2	241.4	55	INT	BC	with avg of 20% msv PO surrounding fragments
242.65	242.85	45	INT	BC	brecciated chert fragments
246.2	246.3	60	MOD	Sz	with avg of 20% msv PO surrounding fragments
251.8	251.8	65	WEK	BC	brecciated chert fragments with avg of 20% msv PO surrounding fragments
259.75	259.9	35	INT	BC	with PO surrounding chert fragments-very thin fault <1cm wide; brecciated chert fragments with 30% PO surrounding fragments

05-ISL-007



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	277.9	284	4b								264	281	QZ	30	m	d		moderate QZ flooding of chert bands	280.4	280.4	20	MOD	S1													
																			282.9	282.9	20	MOD	S1													
																			283.4	283.4	45	MOD	S1													
																			284.2	284.2	70	MOD	S1		283.7	283.7	25	MOD	FD							
285	284	286.4	4b				0.5												285.7	285.7	60	MOD	S1													
							3												286.2	286.2	75	MOD	S1													
	286.4	288	4a				10												286.5	286.5	5	MOD	S1													
				0.5																																
	288	291	4b				0.5																													
							0.1																													
290							3				290	290.4	QZ	90	m	d	50	QF	289.9	289.9	60	MOD	S1		289.7	289.7	52	MOD	MF	WF						
																									290.8	290.8	45	WEK	ZF						
							20			massive fracture-fill PO in qz-flooding																					291	291.5		MODE	OS	not sure if fault or just jointing and rubble-calcite on joint fractures
	291	294.2	4b																						292.2	292.2	51	MOD	FD						
							0.5												293.8	293.8	48	MOD	S1													
295							0.5																		294.8	294.8	47	MOD	FD						
							2																		295.7	295.7	40	MOD	FD						
																			296.6	296.6	65	MOD	S1		296.8	296.8	43	MOD	FD						
							0.01																		297.7	297.7	35	MOD	FD						
	294.2	302.3	4b																298	298	25	MOD	S1		298.7	298.7	33	MOD	FD						
																									299.5	299.5	45	MOD	SF						
300																			300.3	300.3	30	MOD	S1		300	300	43	MOD	FD						
											301.6	301.8	QZ	80	m	d	15		301.4	301.4	11	MOD	S1													
																									302.1	302.1	34	MOD	FD						
	302.3	303.7	4b																302.7	302.7	20	MOD	S1		303.6	303.6	35	MOD	SF						
							8																		303.8	303.8	34	MOD	MF						
305	303.7	306.7	4b				5			in QF	304.8	305.2	QZ	80	m	d	50		304.7	304.7	50	MOD	S1		304.1	304.1	45	MOD	MF						
							0.1												305.7	305.7	20	MOD	S1		305.5	305.5	48	WEK	SF						
							3																		305.8	305.8	40	MOD	SF						
																									306.7	306.7	41	MOD	FD						
	306.7	311.3	4b																						307.1	307.1	35	MOD	MF						
310																									307.4	307.4	38	MOD	MF						
																			309.5	309.5	26	MOD	S1		307.8	307.8	45	MOD	ZF						
																			311.2	311.2	35	MOD	S1													
	311.3	314.3	4b																312.6	312.6	50	MOD	S1													
																			313.8	313.8	40	MOD	S1													
	314.3	315.2	4b								314	314.3	QZ	80	m	d		QF	315.2	315.2	43	MOD	S1								314	314.5	35	MODE	Sz	
315																			315.6	315.6	50	MOD	S1		315	315	20	MOD	FD						
											315.5	316.7	QZ	30	m	d	30	QF																		
	315.2	321.5	4b																317.1	317.1	40	MOD	S1													
																			318.1	318.1	20	MOD	S1													
											318.4	319	QZ	30	m	i	0	qf of chert band	318.7	318.7	0	MOD	S1													
																			319.8	319.8	40	MOD	S1													

05-ISL-007



MAJOR UNIT

From	To	Unit
315.2	321.5	4b
321.5	329.5	4a
329.5	336	4b
336	337.9	4a
337.9	340.4	4h
340.4	341	2t
341	341.3	4h
341.3	341.7	2t
341.7	359	1

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
321.5	329.5				0.5			
					2			
					1			
					0.1			
329.5	336				0.5			
					0.01			
336	337.9				0.5			
					15			
					0.5			
337.9	340.4				10			
340.4	341				15			surrounding brecciated fragmetns and parallel to chert bands where not broken by fault
341	341.3				25			
341.3	341.7				40			
					20			
					20			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
321.6	333.6	QZ	20	m	d		weak to mod qz flooding of chert bands

FABRIC

From	To	Alpha deg	Int	Type	Comments
321.6	321.6	50	MOD	S1	
323.5	323.5	38	MOD	S1	
323.51	323.51	35	MOD	S2	
324.4	324.4	43	MOD	S1	
327.1	327.1	20	MOD	S1	
328.5	328.5	18	MOD	S1	
329.4	329.4	35	MOD	S1	
329.7	329.7	15	MOD	S1	
330.3	330.3	0	MOD	S1	
332.4	332.4	5	MOD	S1	
335	335	32	MOD	S1	might just be very small scale folding
335.8	335.8	45	MOD	S2	
336	336	85	MOD	S1	
337.8	337.8	60	MOD	S1	
338.5	338.5	50	MOD	S1	
341.4	341.4	75	MOD	S1	
354	354	33	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
320.4	320.4	40	MOD	FD	
321.1	321.1	40	MOD	FD	
325.7	325.7	30	MOD	MF	
329.9	329.9	65	MOD	SF	
339.8	339.8	40	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
338.9	341.4	50	INT	Bc	brecciated chert fragmetns surrounded by msv PO 10-40%; chert fragments up to 5cm lrg and as small as a few mm. with wk-mod chl and weak-trace grun

05-ISL-009

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	28	CASING														
					28	43.7	3C	Broken, Rubbly ground. Very poor core recovery approx 50%.													

05-ISL-009

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					28	43.7	3C	Broken, Rubbly ground. Very poor core recovery approx 50%.													
45					43.7	49.1	3C	Med. Grey, Intermediate felsic tuff with weak carbonate veins. light green bands of Sericite alteration. Between 46.30 - 46.80 Black oval shaped spots on the core 2 -5 cm in diamter (where S1 fabric cuts through at 45 to Ca. (Chlorite alteration).						M	W				S		Bands of intense sericite yellowish green in colour
50					49.1	71.6	3F	Well foliated, light grey in colour with pervassive weak carbonate infilling. Lapilli are elongated along the foliation. minor quartz eyes on a mm scale.														
55																					
60																					
65																					
70																					
75					71.6	99.7	3C	Darker grey in colour, with intense sericite alteration from 74.90 - 75.70. Minor units of (6K, 6R) well laminated between 77.50 -78.90 and 89.50 - 90.30		6R	MA	LG	Massive with weak hematite alteration									

05-ISL-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					71.6	99.7	3C	Darker grey in colour, with intense sericite alteration from 74.90 - 75.70. Minor units of (6K, 6R) well laminated between 77.50 -78.90 and 89.50 - 90.30		6R	MA	G	Massive with minor carbonate alteration.									
95																				M	quartz flooding well laminated an anoff white colour. with .5 Po.
100																				S	Strong Quartz flooding, weak garnet alteration from 102 - 102.20
105					99.7	115.5	3C							W					M		bands of sercite and biotite alteration between 2 to 5 cm wide
110																					
	E312001	113.4	113.9					Well foliated, Biotite II to the foliation. weak Green amphibole													
	E312002	113.9	114.7	0.1593																	
115	E312003	114.7	115.5	0.0465				Well foliated boititic unit with green amphibole.						W							Minor boudined chert bands
	E312004	115.5	116.5	0.2828																	
	E312005	116.5	117.2	0.0469	115.5	117.2	2T	dark green in colour with minor well laminated biotitic bands.						S							
	E312006	117.2	118.1	0.0256	117.2	118.1	4E	garnet and amphibole massive and contorted. Large euherdral to subhedral garnets to amoeboid blotches						W							
	E312007	118.1	118.4	0.1169	118.1	118.4	2							W							
	E312008	118.4	119.5	0.0285	118.4	119.5	4E	Dark green in colour with minor carboante veins at a mm scale .1 to .2 cm													
	E312009	119.5	120.5	0.0553	119.5	124.3	2														
				0.0601																	

05-ISL-009

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312011	120.5	121.5	0.0358	119.5	124.3	2	Dark green in colour with minor carboante veins at a mm scale .1 to .2 cm													
	E312012	121.5	122.5	0.0207																	
	E312013	122.5	123.3	0.0757																	
	E312014	123.3	124.3	0.0491																	
125	E312015	124.3	125.2	0.0574	124.3	125.2	4E	Contorted Amphibole around blotches of garnets massive looking													
	E312016	125.2	126.2	0.0599	125.2	132.3	2	massive mafic volcanics with wispy carbonate veining and weak biotite alteration between 130.30 - 131.90													
	E312017	126.2	127.2	0.2356																	
	E312018	127.2	128.2	0.0513																	
	E312019	128.2	129.2	0.1964																	
130	E312021	129.2	130.1	0.0215																	
135					132.3	135.9	2T	Well foliated with a well developed crenulation cleavage.													
	E312022	135.9	136.9	0.0241	135.9	138.3	4E	garnets are euhedral, quartz flooding						W						M	
	E312023	136.9	137.6	0.5927																	Weak sericite
	E312024	137.6	138.3	0.4045																	
	E312025	138.3	139.3	0.0379	138.3	139.3	3A	mod. foliated with mod. sericite alteration bands								W			W	M	patches and good alteration bands
	E312026	139.3	140.1	4.484	139.3	140.6	4E	Garnets in a green amphibole groundmass. Weakly foliated						W							
140	E312027	140.1	140.6	0.539																	
	E312028	140.6	141.6	0.0333	140.6	142.6	6R	Unit is massive with a very weak foliation						W						W	
	E312029	141.6	142.6	0.024																	
	E312031	142.6	143.5	0.1371	142.6	143.5	4F	Coarse biotite-garnet schist with minor chert bands . Garnets are well developed. .4 cm in diamter.													
	E312032	143.5	144.5	1.0245	143.5	167.5	4EA	The unit has contorted chert bands with grunerite, amphibole and minor bands of 4F as part of the matrix. There are abundant coarse garnets though ou the unit									S				Garnets are blotchy and associated with the grunerite bands.
145	E312033	144.5	145.5	0.2291																	
	E312034	145.5	146.5	0.193																	
	E312035	146.5	147	0.9023																	
	E312036	147	148	1.2738																	Intense Gru,and with eak amphibole and largechert bands
	E312037	148	149	0.7569													S				Grunerite and contored chert bands with no gra or grt
	E312038	149	150	0.7163																	
150	E312039	150	151	1.164																	
	E312041	151	152	0.5823																	
	E312042	152	153	0.1275													S				Intense gru, with very minor gra or garnet
	E312043	153	154	0.0848													M				
	E312044	154	155	0.0925																	Very liitle gra, prevassive grunerite and .5 cm diamter garnets.
155	E312045	155	156	0.1204													S				
	E312046	156	157	0.2124																	
	E312047	157	157.6	0.062																	
	E312048	157.6	158	0.0303																	
	E312049	158	159	1.0315										W			S				4EA with minor 4F bands and weak 4B
	E312051	159	160	2.2059																	

05-ISL-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312052	160	161	0.4372													S				bands and weak 4B
	E312053	161	162	0.4538										M			W				Moderate bands of 4f and strong green amphibole.
	E312054	162	163	0.1599																	
	E312055	163	164	0.6382	143.5	167.5	4EA	The unit has contorted chert bands with grunerite, amphibole and minor bands of 4F as part of the matrix. There are abundant coarse garnets though ou the unit									M				
	E312056	164	165	0.1099																	
165	E312057	165	166	0.9271																	
	E312058	166	167	0.0414										W			M				
	E312059	167	167.5	0.0319																	
	E312061	167.5	168	0.1127										M			M				Small 2 -3 cm wide 4F bands
	E312062	168	169	0.1998																	
	E312063	169	170	0.2287																	
170	E312064	170	171	0.0386													M				Boudin chert bands at 170.5
	E312065	171	172	0.04																	
	E312066	172	173	0.1391																	
	E312067	173	174	0.256													M				
	E312068	174	175	1.6007																	
175	E312069	175	176	0.4975	167.5	183.2	4B	The 4B unit is moderately magnetitc. There are minor 4F and 4e bands present with minor garnets. The unit is well laminated with yellowish grunerite alteration . The chert bands are abundant and give the unit a Aebra appearence between 170.2 - 172.20						W			W				Weak 4f bands
	E312071	176	177	0.3372																	
	E312072	177	178	0.0645																	
	E312073	178	179	0.73													S			M	With quartz flooding with this interval.
	E312074	179	180	2.1886																	
180	E312075	180	181	0.5327																	
	E312076	181	182	0.5437													S			M	some quartz flooding
	E312077	182	182.5	0.069																	
	E312078	182.5	183.2	0.0351												M					
	E312079	183.2	184	0.0548																	
	E312081	184	185	0.116																	
185	E312082	185	186	0.0715																	
	E312083	186	187	0.0401	183.2	189.4	4EA	The unit is thinnly laminated with chert bands wrap around medium grained garnet. There is a minor component of 4F in this unit between 188.6 - 189.40.						w			m				
	E312084	187	188	0.0282																	
	E312085	188	188.9	0.0489																	
	E312086	188.9	189.4	0.0618																	
190	E312087	189.4	190	0.1531																	
	E312088	190	191	0.0222	189.4	192.1	4F	Fine grained biotite garnet schist						m							
	E312089	191	192.1	0.0756																	
	E312091	192.1	193	0.9823													m				with weak-trace bt and weak amph
	E312092	193	194	0.6249																	
	E312093	194	195	0.2307																	
195	E312094	195	196	0.2849	192.1	199.4	4ea	mod-well developed 4ea from 194-199.4m; mod-strong grun alt with weak gn amph bands gnts avg 5-8 mm locally up to 1 cm; 4BF or possibly weak 4EA; 1-3cm wide bands of 4F with gnts up to 5cm locally; minor gn amph; weak grun bands along chert bands;with slightly more gn amph from 202-202.6m						w			s			w	weak, spotty bt alt; weak spotty silica alteration and gn amph alt
	E312095	196	197	0.0959																	
	E314179	197	197.7	0.0878																	
	E314181	197.7	198.4	0.2986																	
	E312096	198.4	199.4	0.7907																	
	E312097	199.4	200	0.1402	199.4	202.6	4b							m			w				wk-tr gn amph

05-ISL-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312098	200	201	0.0543	199.4	202.6	4b	4BF or possibly weak 4EA; 1-3cm wide bands of 4F with gnts up to 5cm locally; minor gn amph; weak grun bands along chert bands;with slightly more gn amph from 202-202.6m						m			w				wk-tr gn amph
	E312099	201	202	0.0486																	
	E312101	202	203	0.0379																	
	E312102	203	204	0.571	202.6	211.9	4ea	mod 4EA with some folding; with up to 10% 4F locally						w			m				
	E312103	204	205	1.2908																	
205	E312104	205	206	0.856																	
	E312105	206	207	2.83																	
	E312106	207	208	0.9527																	
	E312107	208	209	0.3455																	
	E312108	209	210	1.876																	
210	E312109	210	211	0.4066																	
	E312111	211	212	0.2099																	
	E312112	212	213	0.0459	211.9	214.1	4b	4BF; 4F with chert-grunerite bands up to 30% minor gn amph						m			w				wk-mod grun
	E312113	213	214	0.0313																	
	E312114	214	215	0.1485	214.1	215.05	4ea	mod 4EA with med grn gnt up to 5 mm in size; mod-strong grun alt 40-50%						m			m				
215	E312115	215	216	0.0364	215.05	215.35	4f	4F with trace grun-chert bands						m							
	E312116	216	217	0.0368	215.35	217.45	4ea	mod 4EA with mod grun 30%; but gnts not that big only up to 5mm locally						w			m				
	E312117	217	218	0.0613																	
	E312118	218	219	0.0251	217.45	221	4f	with 2-4mm sized gnts						s							
	E312119	219	220	0.0414																	
220	E312121	220	221	0.0149																	
	E312122	221	222	0.0371	221	223.35	4ea	nice sized gnts up to 1 cm lrg; with less grun though than previous 4EA; only 20%						w			m				
	E312123	222	223	0.2211																	
	E312124	223	224	0.0498	223.35	225.9	4b	4BF more 4F than 4B; only 10-20% 4B with <5% gn amph						m			w				
	E312125	224	225	0.059																	
225	E312126	225	226	0.045																	
	E312127	226	227	0.0565	225.9	226.5	4e	gn amph and gnt with bands of weak gnt-gnt alt									w				
	E312128	227	228	0.0854	226.5	229	4b	4BF with <1cm wide chert bands +/-minor grun bands						m			w				
	E312129	228	229	0.094																	
	E312131	229	230	0.082	229	229.4	4f	4F with trace chert bands													
230	E312132	230	231	0.0827	229.4	234.6	4b	4BF with minor <5% gn amph; thin laminations of 4F and 4B with trace grun appearing at 232-234.6; grad contact with 4EA						w			w				
	E312133	231	232	0.0707																	
	E312134	232	233	0.3214																	
	E312135	233	234	1.5251																	
	E312136	234	235	0.4518																	
235	E312137	235	236	0.3694	234.6	236.7	4ea	very poor 4EA possibly alt 4BF with minor gn amph ~10% and local gnts up to 1 cm						w			w				
	E312138	236	237	0.7914				poor 4EA with a little more grun than above interval; laminations are thinner; smaller gnts 3-5 mm consitently													
	E312139	237	238	0.8677	236.7	239.55	4ea	in size						w			w				
	E312141	238	239	0.9958	239.55	239.85	4b	with trace grunerite						w			w				wk-tr grun
	E312142	239	240	4.9905	239.85	240.7	4ea	poor 4EA as above 4EA interval						w			w				

05-ISL-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312144	240.6	241.1	0.5408																	
	E312145	241.1	241.7	0.8002																	
	E312146	241.7	242.3	6.1991																	
	E312147	242.3	243	0.1495																	
	E312148	243	244	0.0699																	
245	E312149	244	245	0.2212																	
	E312151	245	246	0.208																	
	E312152	246	247	0.1048																	
	E312153	247	248	0.4217	240.7	254.1	4b	with irregular and boudined chert bands up to 3 cm wide; up to 10% grun along margins of chert bands									w			w	weak-mod spotty silica flooding; wk-trace grun
	E312154	248	249	0.8042																	
	E312155	249	249.7	0.0902																	
250	E312156	249.7	250.2	0.1242																	
	E312157	250.2	250.8	0.2239																	
	E312158	250.8	252	0.4814													w			s	strong silica flooding with weak-trace grun alt
	E312159	252	252.5	0.2384																	
	E312161	252.5	253.5	0.0697													w				
	E312162	253.5	254	0.0617																s	strong silica flooding of brecciated fault with up to 10% po blebs
255	E312163	254	255	0.0715																	
	E312164	255	256	0.0557	254.1	260.4	1	talc-serpentine altered ultramafic with trace to weak foliation								w			m		weak chl alt; mod talc-serp alt
260																					
					260.4	268	2	with weak foliation; some spotty bt-chl alteration						w		w					weak to trace spotty bt alt; perv weak chl alt
265																					
270																					
275																					

05-ISL-009

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																				
10																																				
15	0	28	CASING																																	
20																																				
25																																				
30	28	43.7	3C																																	
35																																				

05-ISL-009

MAJOR UNIT

From	To	Unit
28	43.7	3C
43.7	49.1	3C
49.1	71.6	3F
71.6	99.7	3C

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
55.6	57.6	CA	3	m	S		vnlets, are mm in size and are x cutting.

FABRIC

From	To	Alpha deg	Int	Type	Comments
44.3	44.3	52	MOD	S1	
46	46	52	MOD	S1	
55	55	55	INT	S1	
58	58	58	INT	S1	
64	64	55	MOD	S1	
70	70	56	INT	S1	
79	79	60	INT	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
77.5	77.75		WEK	GG	Rubbly, broken , blocky core with s;icken slides along parting planes

05-ISL-009

MAJOR UNIT

From	To	Unit
71.6	99.7	3C
99.7	115.5	3C
115.5	117.2	2T
117.2	118.1	4E
118.1	118.4	2
118.4	119.5	4E
119.5	124.3	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			Po associated with quartz flooding
		5	3			Recrrystalled magnetie and Po result in the core being weakly magnetitc

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
109.1	109.1	QZ-CA	5	m	S	58	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	58	INT	S1	
94	94	57	MOD	S1	
106	106	58	MOD	S1	
108.7	108.7	50	MOD	S1	
110.5	110.5	42	MOD	S1	quartz flooding is laminated II to S1
116	116	54	INT	S1	
117.9	117.9	52	WEK	S1	
118.7	118.7	56	WEK	S1	

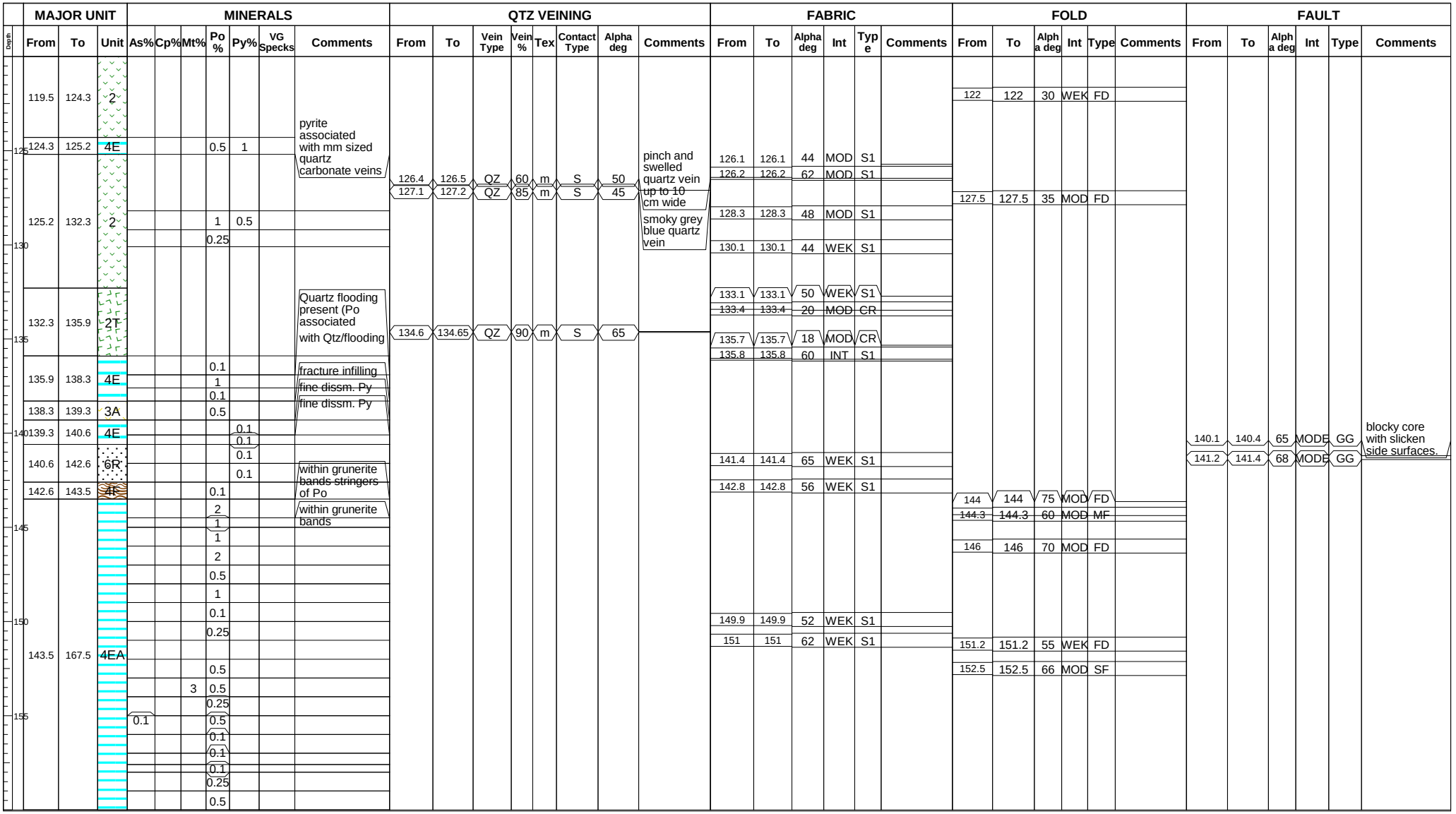
FOLD

From	To	Alph a deg	Int	Type	Comments
102.1	102.1	58	MOD	MF	
116.1	116.1	38	MOD	FD	

FAULT

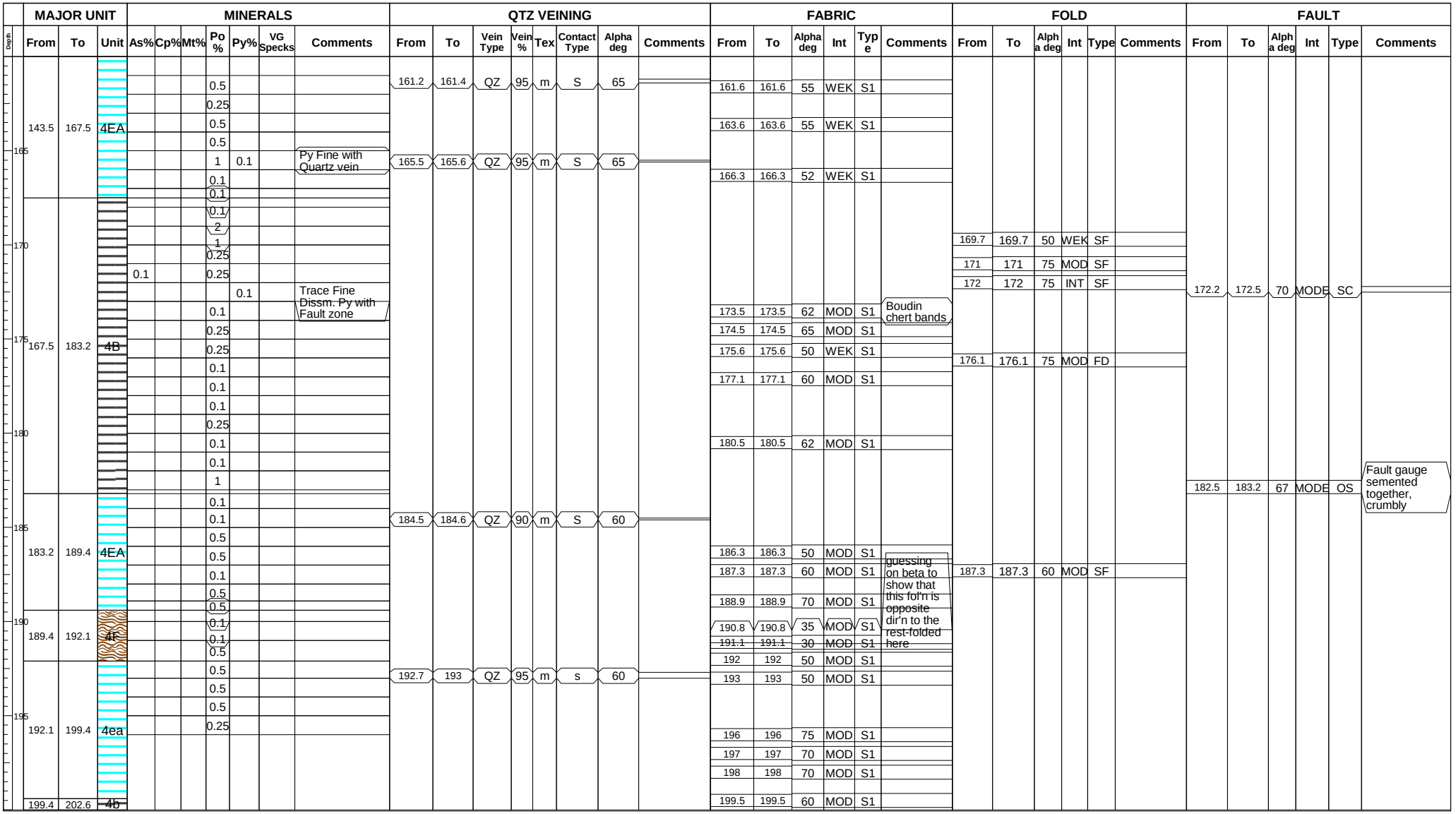
From	To	Alph a deg	Int	Type	Comments
83.9	84.2	59	MODE	SZ	contorted lamination on eather side of slicken side zone.

05-ISL-009



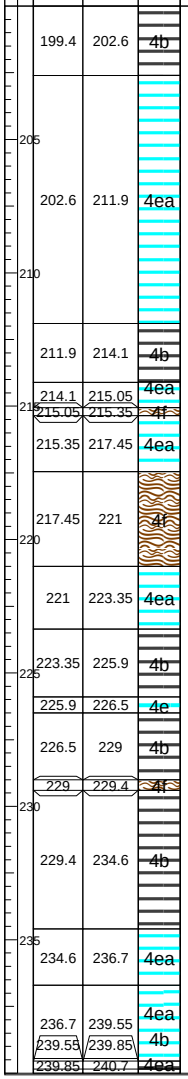
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	119.5	124.3	2							pyrite associated with mm sized quartz carbonate veins								pinch and swelled quartz vein up to 10 cm wide							122	122	30	WEK	FD							
125	124.3	125.2	4E				0.5	1			126.4	126.5	QZ	60	m	S	50		126.1	126.1	44	MOD	S1													
											127.1	127.2	QZ	85	m	S	45		126.2	126.2	62	MOD	S1		127.5	127.5	35	MOD	FD							
	125.2	132.3	2				1	0.5										smoky grey blue quartz vein	128.3	128.3	48	MOD	S1													
130							0.25												130.1	130.1	44	WEK	S1													
	132.3	135.9	2T							Quartz flooding present (Po associated with Qtz/flooding	134.6	134.65	QZ	90	m	S	65		133.1	133.1	50	WEK	S1													
																			133.4	133.4	20	MOD	CR													
135																			135.7	135.7	18	MOD	CR													
							0.1												135.8	135.8	60	INT	S1													
	135.9	138.3	4E				1			fracture infilling																									
							0.1			fine dissm. Py																										
	138.3	139.3	3A				0.5			fine dissm. Py																										
140	139.3	140.6	4E					0.1																						140.1	140.4	65	MODE	GG	blocky core with slicken side surfaces.
								0.1																						141.2	141.4	68	MODE	GG	
	140.6	142.6	6R					0.1		within grunerite bands stringers of Po									141.4	141.4	65	WEK	S1													
	142.6	143.5	4E				0.1												142.8	142.8	56	WEK	S1													
							2			within grunerite bands															144	144	75	MOD	FD							
							1																		144.3	144.3	60	MOD	MF							
145							1																													
							2																		146	146	70	MOD	FD							
							0.5																													
							1																													
							0.1																													
150							0.25												149.9	149.9	52	WEK	S1													
																			151	151	62	WEK	S1													
	143.5	167.5	4EA																						151.2	151.2	55	WEK	FD						
							0.5																		152.5	152.5	66	MOD	SF						
						3	0.5																													
							0.25																													
155				0.1			0.5																													
							0.1																													
							0.1																													
							0.1																													
							0.25																													
							0.5																													

05-ISL-009



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	143.5	167.5	4EA				0.5				161.2	161.4	QZ	95	m	S	65		161.6	161.6	55	WEK	S1		169.7	169.7	50	WEK	SF		172.2	172.5	70	MODE	SC	
							0.25												163.6	163.6	55	WEK	S1		171	171	75	MOD	SF							
							0.5																		172	172	75	INT	SF							
							0.5																													
165							1	0.1		Py Fine with Quartz vein	165.5	165.6	QZ	95	m	S	65		166.3	166.3	52	WEK	S1													
							0.1																													
							0.1																													
							0.1																													
							2																													
170							1																		169.7	169.7	50	WEK	SF							
							0.25																													
				0.1			0.25																		171	171	75	MOD	SF							
																									172	172	75	INT	SF							
								0.1		Trace Fine Dissm. Py with Fault zone																												
							0.1												173.5	173.5	62	MOD	S1	Boudin chert bands												
							0.25												174.5	174.5	65	MOD	S1													
175	167.5	183.2	4B				0.25												175.6	175.6	50	WEK	S1													
							0.1																		176.1	176.1	75	MOD	FD							
							0.1												177.1	177.1	60	MOD	S1													
							0.1																													
180							0.25																													
							0.1												180.5	180.5	62	MOD	S1													
							0.1																													
							1																													
							0.1																													Fault gauge semented together, crumbly
							0.1				184.5	184.6	QZ	90	m	S	60																			
185							0.5																													
	183.2	189.4	4EA				0.5												186.3	186.3	50	MOD	S1													
							0.1												187.3	187.3	60	MOD	S1	guessing on beta to show that this fol'n is opposite dir'n to the rest-folded here	187.3	187.3	60	MOD	SF							
							0.5																													
							0.5												188.9	188.9	70	MOD	S1													
190							0.1												190.8	190.8	35	MOD	S1													
	189.4	192.1	4f				0.1												191.1	191.1	30	MOD	S1													
							0.5												192	192	50	MOD	S1													
							0.5				192.7	193	QZ	95	m	s	60		193	193	50	MOD	S1													
							0.5																													
195							0.5																													
	192.1	199.4	4ea				0.25												196	196	75	MOD	S1													
																			197	197	70	MOD	S1													
																			198	198	70	MOD	S1													
	199.4	202.6	4b																199.5	199.5	60	MOD	S1													

05-ISL-009



MAJOR UNIT

From	To	Unit
199.4	202.6	4b
202.6	211.9	4ea
211.9	214.1	4b
214.1	215.05	4ea
215.05	215.35	4f
215.35	217.45	4ea
217.45	221	4f
221	223.35	4ea
223.35	225.9	4b
225.9	226.5	4e
226.5	229	4b
229	229.4	4f
229.4	234.6	4b
234.6	236.7	4ea
236.7	239.55	4ea
239.55	239.85	4b
239.85	240.7	4ea

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
204.7	204.7	60	MOD	S1	
206.7	206.7	60	MOD	S1	
211.5	211.5	70	MOD	S1	
213	213	60	MOD	S1	
214.8	214.8	60	MOD	S1	
215.9	215.9	70	MOD	S1	
217.3	217.3	50	MOD	S1	
219.7	219.7	60	MOD	S1	
221.6	221.6	50	MOD	S1	
223.2	223.2	45	MOD	S1	
224.6	224.6	35	MOD	S1	
226.7	226.7	60	MOD	S1	
228	228	50	MOD	S1	
231.8	231.8	42	MOD	S1	
234.9	234.9	47	MOD	S1	
235.5	235.5	40	MOD	S1	
236.4	236.4	50	MOD	S1	
238.5	238.5	55	MOD	S1	
239.4	239.4	60	MOD	S1	

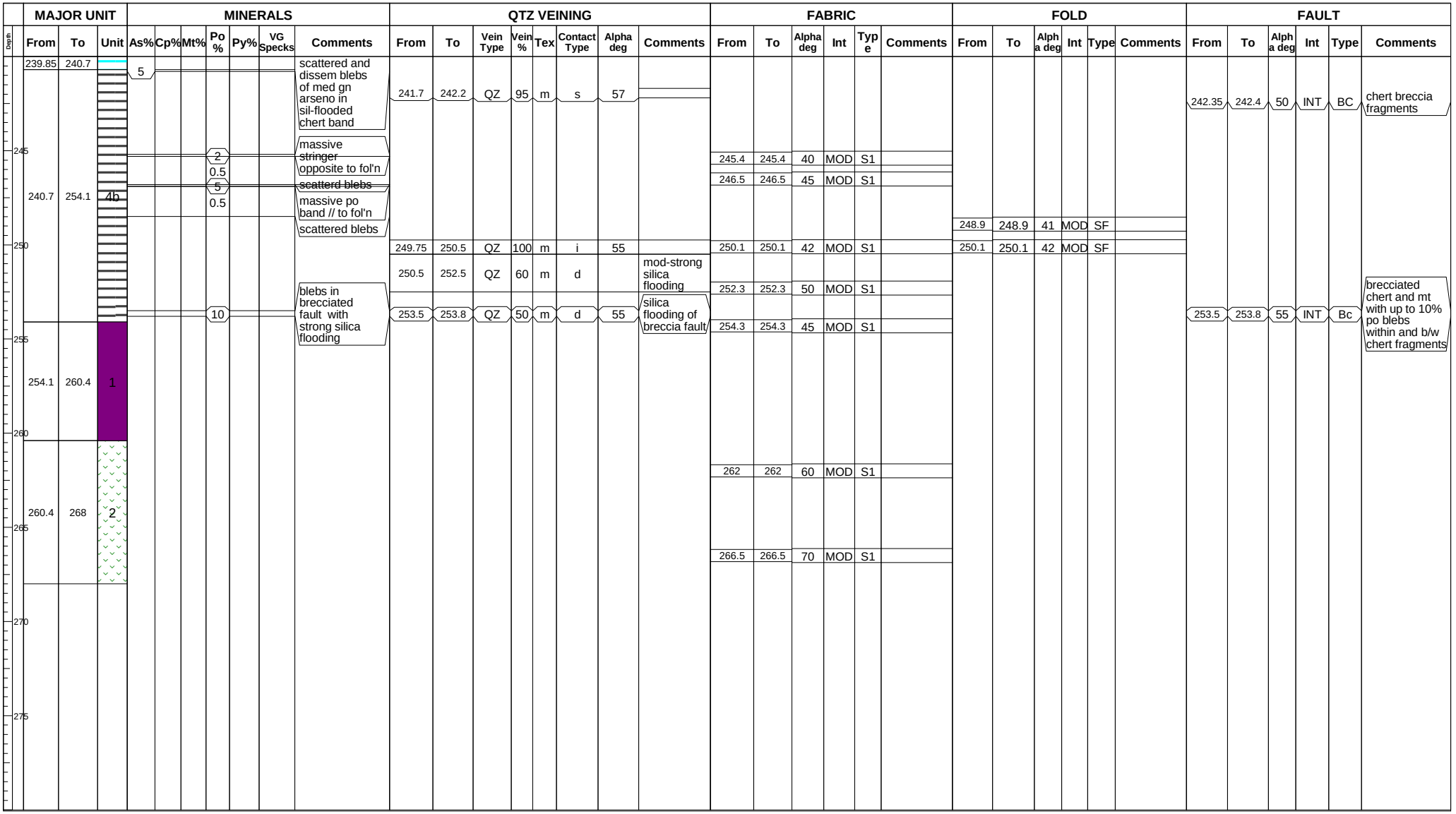
FOLD

From	To	Alpha deg	Int	Type	Comments
201.65	201.65	65	MOD	FD	
202	202	70		FD	
202.1	202.1	60	MOD	FD	
207.8	207.8	80	MOD	FD	
209	209	70	MOD	SF	
212.5	212.5	80	MOD	FD	
213.5	213.5	70	MOD	SF	
216.4	216.4	70	MOD	FD	
223.1	223.1	60	MOD	ZF	
226.1	226.1	75	MOD	FD	
230.7	230.7	42	MOD	FD	tight isoclinal fold

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-009



MAJOR UNIT

From	To	Unit
239.85	240.7	
240.7	254.1	4b
254.1	260.4	1
260.4	268	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
5						scattered and dissem blebs of med gn arseno in sil-flooded chert band
			2			massive stringer opposite to fol'n
			0.5			
			5			scatterd blebs
			0.5			massive po band // to fol'n
						scattered blebs
			10			blebs in brecciated fault with strong silica flooding

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
241.7	242.2	QZ	95	m	s	57	
249.75	250.5	QZ	100	m	i	55	
250.5	252.5	QZ	60	m	d		mod-strong silica flooding
253.5	253.8	QZ	50	m	d	55	silica flooding of breccia fault

FABRIC

From	To	Alpha deg	Int	Type	Comments
245.4	245.4	40	MOD	S1	
246.5	246.5	45	MOD	S1	
250.1	250.1	42	MOD	S1	
252.3	252.3	50	MOD	S1	
254.3	254.3	45	MOD	S1	
262	262	60	MOD	S1	
266.5	266.5	70	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
248.9	248.9	41	MOD	SF	
250.1	250.1	42	MOD	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
242.35	242.4	50	INT	BC	chert breccia fragments
253.5	253.8	55	INT	Bc	brecciated chert and mt with up to 10% po blebs within and b/w chert fragments

05-ISL-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	CASING														
					21	40	3C	Very rubbly and gougy and broken core. Can't even magsus. The fist four boxes are really mostly dirt.						M		S					
														m		w			w		bt alt is wk-mod and intermittent not pervasive; chl is tr-wk and very spotty; sericite is trace and intermittent to pervasive

05-ISL-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
								magsus. The fist four boxes are really mostly dirt.													
45																					
50																					
55																					
60					40	121	3c	some ground core at 51.8m; with weak spotty bt alt & ; carb/calc veins and stringers +/- sericite; trace gnts; qz eyes from 64.2-77m and 100-121m; some recemented gouge faults too-see fault type;	some py stringers <1% from 88-105m infilling fractures and joints					m		w			w		bt alt is wk-mod and intermittent not pervasive; chl is tr-wk and very spotty; sericite is trace and intermittent to pervasive
65																					
70																					
75																					

05-ISL-010

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					40	121	3c	some ground core at 51.8m; with weak spotty bt alt & ; carb/calc veins and stringers +/- sericite; trace gnts; qz eyes from 64.2-77m and 100-121m; some recemented gouge faults too-see fault type;	some py stringers <1% from 88-105m infilling fractures and joints					m		w			w		bt alt is wk-mod and intermittent not pervasive; chl is tr-wk and very spotty; sericite is trace and intermittent to pervasive
105																					
110																					
115																					

05-ISL-010

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					40	121	3c	some ground core at 51.8m; with weak spotty bt alt & ; carb/calc veins and stringers +/- sericite; trace gnts;	some py stringers <1% from 88-105m infilling fractures and joints												bt alt is wk-mod and intermittent not pervasive; chl is tr-wk and very spotty; sericite is trace and intermittent to pervasive
					121	123.5	3f	qz eyes from 64.2-77m and 100-121m; some recemented gouge faults too-see fault type;						m		w			w		
								more felsic than above unit with trace bt alt in places; carb-calc veins and sericite along joint surfaces						w					w		
					123.5	125.7	3c	with weak bt alt and sericite, 5% calc stringers and trace py						w							
125														w							
	E279634	125	126	0.0463	125.7	126	2							w							
	E279635	126	126.7	0.2736	126	126.7	4e	4EF-relatively equal amounts of bt and gn amph with ~20% gnts up to 8 mm in size						w							
	E279636	126.7	127.5	0.0466	126.7	127	2							w							
	E279637	127.5	128.4	0.0353	127	127.4	4e	same as above 4EF unit, but gnts up to 30% and 1 cm lrg						w							
	E279638	128.4	129.3	0.4168	127.4	128.4	2t	with 5% calcite stringers						m							
	E279639	129.3	130	0.0451	128.4	129.2	4e	same as above 4EF unit with more gnts up to 40%, 5-10 mm lrg						m							
130					129.2	129.8	2t	same as above 2T													
					129.8	133.4	2	with a small unit of 2T at 130.8-131m; 5-10% calcite stringers						w		m					
	E279641	133.3	133.7	0.0611	133.4	133.7	4e	same as previous 4EF units with less gnts ~5-10%						w							
	E279642	133.7	134.7	0.0341	133.7	135.2	2	with a sliver of 4EF from 134.9-135m						w		w					
135	E279643	134.7	135.2	0.038																	
	E279644	135.2	136.2	0.1251	135.2	136.2	4e	same as above 4EF: with 50% gnts up to 13mm in size; concentrated within centre of interval						m			w				
	E279645	136.2	137.1	0.0253										m		w					
					136.2	139.4	2t	with 5-10% calc stringers and sliver of 2 from 135.4-137.6m								w					
														m	w						
	E279646	139	139.6	0.0412	139.4	139.7	2	with <5% calc stringers								w					
140	E279647	139.6	140.5	0.073	139.7	140.3	4e	4EF; qz flooded chert bands; gnts comprose ~20% and are up to 8mm lrg;						w						w	
	E279648	140.5	141.5	0.4179	140.3	140.7	2t							w		w					
	E279649	141.5	142	0.9096	140.7	141.7	4ea	weak 4EA with trace to weak grun; gnts are 5-10 mm in size; with up to 2% po in one chert band; mod gn amph only trace bt						w			w			m	
					141.7	144.5	2	with <5% calc stringers						w		w					
145																					
					144.5	152.8	2t	becoming med grn at 146.5-152m; mod sericite alt from 151-151.3m						m	w				w		
150								mod 4EA with mod silica flooding of chert bands; up to 0.5% po w/in chert bands; weak-mod grun; with gnts						w					m		
					152.8	154.3	4ea	growing as aggregates (?)						m							
	E279651	152	152.8	0.5627													w			m	
	E279652	152.8	154	5.0871	154.3	154.4	2t	with 5% calc stringers						w							
	E279653	154	154.5	6.1731	154.4	154.8	4e	4EF or 4EA without any grun?? with a sliver of 2t						w							
	E279654	154.5	155	0.1762	154.8	155.3	2t	5% calc stringers						w		w					
155	E279655	155	155.8	0.4255	155.3	155.6	4ea	poor 4EA with 25% gnts ~ 8mm lrg only trace grun-maybe 4E-4EF??						w							
	E279656	155.8	156.4	0.0385																	
	E279657	156.4	157.4	0.0309	155.6	157.5	2	borderline 2T						w							
	E279658	157.4	158.4	0.0311	157.5	158.7	4f	f.gr bt-gnt schist with 2-3mm gnts ~25% and 5-10% calc stringers						m							
	E279659	158.4	159	0.0323																	
	E279661	159	160	0.0307	158.7	160.9	4ea	mod developed 4EA with nice gnts up to 11 mm lrg; 10-15% calc stringers weak-mod grun									w				

05-ISL-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E279662	160	161	0.0551	158.7	160.9	4ea	mod developed 4EA with nice gnts up to 11 mm lrg; 10-15% calc stringers weak-mod grun									w				
	E279663	161	162	5.4092	160.9	162.7	4ea	same as above with more grun mod strength									m				
	E279664	162	162.7	15.633																	
	E279665	162.7	163.7	3.1241	162.7	166.8	4ea	same as above with strong grun alt; gn amph almost not visible													
	E279666	163.7	164.7	1.371				4BE-laminations of gn amph+gnt alternating with bands of chert-mt-grun max thickness of 5mm									S				
165	E279667	164.7	165.7	0.1626																	
	E279668	165.7	166.9	0.7153				4B with only trace-wk grun alt, trace gnt-gn amph													
	E279669	166.9	167.8	0.2946	166.8	167.8	4b	v. poor looks like 4BE from above, but with a little more grun(10%)									w				
	E279671	167.8	168.3	0.4511	167.8	168.2	4b										w				
	E279672	168.3	169	1.178	168.2	168.6	4ea	nice 4B with finely laminated chert-mt-grun; chert bands boudined at 169.6-169.8m; with a good S2 fabric visible in places very shallow dipping									w				
	E279673	169	170.1	0.6684	168.6	169.8	4b										w				
170	E279674	170.1	170.7	0.207	169.8	172	4ea	weak 4ea: gnts are not large as in previous 4EA intervals, only up to 4mm in size; but comprise up to 25%; some bands of 4F up to 5-10% of rock; weak grun; a weak S2 fabric is visible						w			m			w	
	E279675	170.7	171.6	0.3031																	
	E279676	171.6	172.4	0.2522																	
	E279677	172.4	173.4	0.6145	172	173.8	4b	4B with 5-10% grun along chert margins; minor unit of sheared and distorted 4EA(?) with grun, bt, gnt and gn amph from 172.4-172.8m big fault from 173-173.4m	boudined chert bands too					w			w				
	E279678	173.4	174.4	0.2568													w				
	E279679	174.4	174.8	0.2065	173.8	174.8	4ea										w				
175	E279681	174.8	175.8	0.2848	174.8	177.5	4ea	very poor 4EA with 10% grun and gnts no larger than 4mm; weak amph; some distortion by S2 fabric and boudined in places									w				
	E279682	175.8	176.5	1.338																	
	E279683	176.5	177.5	3.5138																	
	E279684	177.5	178	10.1	177.5	180.5	4ea	faulted up with qz-veins at 177m; weak 4Ea with very thin distorted laminations of gn amph & gnt and chert, mt and minor grunerite													
	E279685	178	179	2.0348													w			s	
	E279686	179	180	1.9286				unsure of litho-faulted up looks like above except more quartz veining accounting for 60% of interval													
180	E279687	180	181	0.6458	180.5	184.3	4b	faulted up with minor grun and trace gnt and amp													
	E279688	181	182	0.6171																	
	E279689	182	183	0.373													w			m	trace gnt and gn amph
	E279691	183	183.7	0.0583																	
	E279692	183.7	184.5	0.0873																	
185	E279693	184.5	185.5	0.0643	184.3	185.8	4b	4B with up to 15% grun along chert margins and gnt within grun; minor gn amph <5%													
	E279694	185.5	186.3	0.1725	185.8	186.3	4f	4BF, more 4F (70%) than 4B						m							
	E279695	186.3	187.3	0.6623	186.3	189.2	4b	cherty bands pinch and swell and boudinage; grun(10%) along chert/mt margins; mt bands up to 3 cm wide locally; weak to mod stilica flooding													
	E279696	187.3	188	4.2611													w			w	
	E279697	188	189	0.4176																	
	E279698	189	189.5	2.0998	189.2	189.5	4f	with one 2 cm wide chert band; 80% 4F and 20% 4F						m							
190	E279699	189.5	190.5	1.8095	189.5	193.3	4b	some fine laminations; boudinaged, pinch and swell; with 5-10% grun													
	E279701	190.5	191.5	0.2473													w				
	E279702	191.5	192.5	0.195																	
	E279703	192.5	193.5	0.116																	
	E279704	193.5	194.5	0.06	193.3	194.2	4b	folded and distorted; with 10% 4Fbands; approx 5-10% grun						w			w				
195	E279705	194.5	195.5	0.0294	194.2	197	4b	some folding and good s2-cren cleav at ~195m; 10-15% grun; chert bands boudined and broken at 195.3m									m				
	E279706	195.5	196.5	0.0651																	
	E279707	196.5	197.5	0.0656											m						
	E279708	197.5	198.5	0.1354	197	199.6	4b	regular 4B from 197-199.1m; 199.1-199.6 fault zone with chl, hem, grun, gn amph and 1 cm wide mt bands													
	E279709	198.5	199.5	0.8583																	
	E279711	199.5	200.5	0.0639	199.6	203.4	4b	same as 4B from 194.2-197m; 5% 4F bands from 202.6-203.4m									w				

05-ISL-010

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E279712	200.5	201.6	0.0602	199.6	203.4	4b	same as 4B from 194.2-197m; 5% 4F bands from 202.6-203.4m very poor 4EA, gnts are small only up to 4mm in size, with only 10-15% gn amph with gnt and 15-20% grun;									w				
E279713	201.6	202.5	0.0295																	
E279714	202.5	203.4	0.0423																	
E279715	203.4	204.3	0.1529	203.4	204.3	4ea	0.5% po throughout, with up 10 10% from 204-204.3m												m	
E279716	204.3	204.7	0.0436	204.3	204.7	4b	in faulted brecciated chert bands;po surrounds the fragments						w						w	
E279717	204.7	205.2	2.2027	204.7	205.15	4b	typical 4B with nice mm-scale laminations						w						m	
E279718	205.2	206.2	0.3154	205.15	212.25	4b	with up to 5% 4E bands <5mm wide; up to 5% po blebs													
E279719	206.2	207	0.9816																	
E279721	207	208	0.1554										w							
E279722	208	209	0.1328				4B with up to 10% 4F bands <1cm wide; qz veins/faulting? from 208.4-211.2m intermittently													
E279723	209	210	0.1584																	
E279724	210	211	0.3959																	
E279725	211	212	0.1709																	
E279726	212	213	0.2933	212.25	219.1	4b	nice mm scale laminations with <5% 4E/4F bands <5mm wide; ~5% grun;													
E279727	213	214	0.2988																	
E279728	214	215	0.1044																	
E279729	215	216	0.0295																	
E279731	216	217	0.1287																	
E279732	217	218	0.0863																	
E279733	218	219	0.0213																	
E279734	219	220	0.5592	219.1	223.7	4ea	very poor 4EA with 10-15% grun, 10% gnts <5mm lrg; 10% gn amph									w				
E279735	220	221	0.1704																	
E279736	221	222	0.2906																	
E279737	222	223.2	0.1564																	
E279738	223.2	224	0.0871																	
E279739	224	225	0.0389																	
E279741	225	226	0.03	224.7	228.4	4b	4BF; 5-10 mm wide 4F bands comprising up to 40%						w			w				trace to weak grun
E279742	226	227	0.7694																	
E279743	227	228	0.2046																	
E279744	228	229	0.5796																	
E279745	229	230	0.1801	228.4	230.3	4b							w							
E279746	230	231	0.843	230.3	240.9	4ea	mod-strong grun from 233.5-240.5m with very little gn amph in this interval; some nice silica flooded chert bands from 236.8-239m													
E279747	231	232	0.4005										w			m				
E279748	232	233	0.1121																	
E279749	233	234	0.0897																	
E310901	234	234.7	0.1618																	
E310902	234.7	235.2	0.757																	
E310903	235.2	236	0.1751																	
E310904	236	237.1	0.3922													s			w	weak silica alt from 236-237.3m; 238.8-239m;
E310905	237.1	238	0.3598																	
E310906	238	239	0.092																	
E310907	239	240	0.0777																	

05-ISL-010

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E310908	240	241	0.168	230.3	240.9	4ea	mod-strong grun from 233.5-240.5m with very little gn amph in this interval; some nice silica flooded chert bands from 236.8-239m									s			w	weak silica alt from 236-237.3m; 238.8-239m;
	E310909	241	242	0.2863	240.9	242.5	4b	4BF with gnts up to 1 cm locally-almost a weak 4EA						w			w				
	E310911	242	243	0.8274																	
	E310912	243	244	0.2723	242.5	244.4	4ea	with weak-mod grun alt and gnts 3-10mm in size; weak bt alt ~10%						w			m				
	E310913	244	245	0.1742	244.4	244.8	4f							m							
245	E310914	245	246	0.1402	244.8	247.2	4ea	weak-mod 4EA with some slivers of 4F						w			m				
	E310915	246	247	0.2799																	
	E310916	247	248	0.0776	247.2	247.5	4e	4EF						m							
	E310917	248	249	0.3274	247.5	250.2	4ea	mod 4EA with mod grun ~30% and gnts up to 10 mm and comprising ~20-25% and gn amph ~15-20%									m				
	E310918	249	250	0.4328													w			m	
250	E310919	250	251	0.0721	250.2	250.9	4f	with 10-15% 4E						w			m				
	E310921	251	252	0.0251	250.9	251.7	4ea	mod dev 4EA						m							
	E310922	252	253	0.0282	251.7	257.8	4b	4BF with possible weak 4EA from 251.7-252.5m; 50% 4F bands with 3-6mm gnts and up to 15% grun along chert margins									m				
	E310923	253	254	0.0246													w				
	E310924	254	255	0.0213										m			w				weak-trace gn amph
255	E310925	255	256	0.0219																	
	E310926	256	257	0.0481																	
	E310927	257	258	0.0333																	
	E310928	258	259	0.0462	257.8	259.4	4e	4E with up to20% 4F with <5% gnts not a volcanic in appearance						w							trace gnts
	E310929	259	260	0.0326																	
260	E310931	260	261	0.201	259.4	261.2	4b	4BF with 5-10% grun and <5% gn amph						w			w				
	E310932	261	262	0.4591																	
	E310933	262	263	0.4377	261.2	264.3	4ea	weak to locally mod 4EA with <10% gn amph; 5-10% 4F and up to 15% grun; some qz flooded chert bands						w			m				
	E310934	263	264	0.0454																m	
	E310935	264	265	2.0456										w			m				
265	E310936	265	266	0.092	264.3	267.1	4b	4B with 10-15% <1cm wide 4F bands						w							
	E310937	266	267	0.1052																	
	E310938	267	268	0.8177										w			w				
	E310939	268	269	2.0519	267.1	269.7	4ea	very poor 4EA; gnts are rather small only 3-6mm in size, with grun up to 15%						w			w			m	
	E310941	269	270	1.6382																	
270	E310942	270	271	0.228	269.7	271.6	4b	nicely laminated 4B with 15% grun bands ~2-3mm wide and ~5mm wide 4F bands (~20%)						w			w				
	E310943	271	271.6	1.2848																	
	E310944	271.6	272.6	5.4235	271.6	272.5	4ea	very poor 4EA or 4BF						w			w				
	E310945	272.6	273.5	3.2632	272.5	273.1	4b	with 20% 4F bands ~5mm wide													
	E310946	273.5	274	1.412	273.1	274.6	4b	same as above but with ~5% 4f bands						w						w	
	E310947	274	274.6	2.5977																	
275	E310948	274.6	275.3	1.9635	274.6	276.6	4b	boudined chert bands and mt bands up to 5mm wide; 5% 4F bands <5mm wide						w							trace bt and gnt
	E310949	275.3	276.2	1.5643																	
	E310951	276.2	277	1.6024																	
	E310952	277	278	0.4326	276.6	282.2	4b	strong silica flooding; boudined chert bands with trace <5% grun;												s	
	E310953	278	279	0.1846																	
	E310954	279	280	0.045																	

05-ISL-010

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E310955	280	281	0.0404	276.6	282.2	4b	strong silica flooding; boudined chert bands with trace <5% grun;													
E310956	281	282	0.0436																	
E310957	282	283	0.0319	282.2	290.2	4chp	strong silica flooding, boudined chert bands; big brecciated fault from 283-284.7m; trace grun <5%; PO content varies from 1% up to 25% locally;												s	
E310958	283	284	0.0464																	
E310959	284	285	0.01																	
E310961	285	286	0.0749																	
E310962	286	287	0.0123																	
E310963	287	288	0.0587																	
E310964	288	289	0.0425																	
E310965	289	290	0.0205																	
E310966	290	291	0.0277	290.2	298	1	with mod talc-serp alt. mafic-ultramafic from 290.2-291.4m; soem bad ground core from 291.5-292m								w			m		mod talc-serpentine alteration of u/m unit

05-ISL-010

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																					
10	0	21	CASING																																		
15																																					
20																																					
25																																					
30	21	40	3C																																		
35																																					

05-ISL-010

MAJOR UNIT

From	To	Unit
40	121	3c

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
44	44	48	MOD	S1	
58	58	50	MOD	S1	
64	64	50	MOD	S1	
67	67	45	MOD	S1	
69	69	45	MOD	S1	
77	77	50	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
62.8	63	45	WEK	BC	not really a breccia more of a recemented gouge

05-ISL-010

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
85																																					
90																																					
95																																					
																				98	98	55	MOD	S1													
100	40	121	3c																																		
105																																					
110																																					
115																				115	118	50	MOD	S1													
																				119	119	45	MOD	S1													

05-ISL-010

MAJOR UNIT

From	To	Unit
40	121	3c
121	123.5	3f
123.5	125.7	3c
125.7	126	2
126	126.7	4e
126.7	127	2
127	127.4	4e
127.4	128.4	2t
128.4	129.2	2
129.2	129.8	4e
129.8	133.4	2t
133.4	133.7	2
133.7	135.2	4e
135.2	136.2	2
136.2	139.4	4e
139.4	139.7	2t
139.7	140.3	2
140.3	140.7	4e
140.7	141.7	2t
141.7	144.5	4ea
144.5	152.8	2
152.8	154.3	2t
154.3	154.4	4e
154.4	154.8	2t
154.8	155.3	4ea
155.3	155.6	2
155.6	157.5	4f
157.5	158.7	4ea
158.7	160.9	

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
	0.1		0.5			blebs along knife fault

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
152.3	152.6	QZ	100	m	s	60	
152.8	154.3	QZ	30	m	d		qz flooding of chert bands

FABRIC

From	To	Alpha deg	Int	Type	Comments
122	122	40	MOD	S1	
125	125	45	MOD	S1	
126.5	126.5	30	MOD	S1	
127.4	127.4	35	MOD	S1	
130	130	40	MOD	S1	
135	135	40	MOD	S1	
136.8	136.8	40	MOD	S1	
141	141	50	MOD	S1	
142	142	40	MOD	S1	
145	145	35	MOD	S1	
149.5	149.5	50	MOD	CR	opposite to S1
152.5	152.5	30	MOD	S1	
155	155	30	MOD	S1	
159.5	159.5	50	WEK	S2	opposite dir'n to S1

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
134.8	134.8	20	WEK	KF	

05-ISL-010

MAJOR UNIT

From	To	Unit
158.7	160.9	4ea
160.9	162.7	4ea
162.7	166.8	4ea
166.8	167.8	4b
167.8	168.2	4b
168.2	168.6	4ea
168.6	169.8	4b
169.8	172	4ea
172	173.8	4b
173.8	174.8	4ea
174.8	177.5	4ea
177.5	180.5	4ea
180.5	184.3	4b
184.3	185.8	4b
185.8	186.3	4f
186.3	189.2	4b
189.2	189.5	4f
189.5	193.3	4b
193.3	194.2	4b
194.2	197	4b
197	199.6	4b
199.6	203.4	4b

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
168.2	168.6				0.5			trace po in chert bands
168.6	169.8				2			blebs in chert band
177.5	180.5				0.1			scattered blebs
186.3	189.2				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
162	162.7	Qz	30	m	d		qz-flooding mod to strong
162.7	166.8	QZ	40	m	d		qz flooding strong
169.8	170.1	QZ	80	m	i	30	
176.7	177.5	QZ	60	m	s	50	
178	180.5	QZ	40	m	s	40	
181	181.4	QZ	90	m	s	40	
184	185.8	QZ	30	m	d		qz flooding
186.3	189.2	QZ	30	m	d		qz flooding of chert bands
195.1	197.2	QZ	40	m	d		qz flooding of chert bands

FABRIC

From	To	Alpha deg	Int	Type	Comments
161	161	40	MOD	S1	
167	167	44	MOD	S1	almost parallel to core near the top of the ellipse
169.5	169.5	10	MOD	S2	
170.5	170.5	42	MOD	S1	
171.8	171.8	20	MOD	S1	
172.2	172.2	10	MOD	S1	
173.6	173.6	25	MOD	S1	
174	174	45	MOD	S1	
174.3	174.3	40	MOD	S2	cuts foliation-some cren cleav too
174.9	174.9	40	MOD	S2	
175.4	175.4	60	MOD	S1	
176.5	176.5	55	MOD	S1	
177.4	177.4	40	MOD	S1	
178.1	178.1	60	MOD	S1	
179.2	179.2	60	MOD	S1	
180.5	180.5	40	MOD	S1	
182	182	40	MOD	S1	
182.6	182.6	42	MOD	S1	
183.4	183.4	40	MOD	S1	
185.3	185.3	30	MOD	S1	
186.8	186.8	50	MOD	S1	
187.7	187.7	30	MOD	S1	
189.7	189.7	20	MOD	S1	
191.2	191.2	15	MOD	S1	
192.5	192.5	40	MOD	S1	
193.5	193.5	35	MOD	S1	
193.9	193.9	40	MOD	S2	
195.1	195.1	10	MOD	S2	
195.9	195.9	20	MOD	S1	
197	197	40	MOD	S1	
198.3	198.3	45	MOD	S1	
199.7	199.7	28	MOD	S1	

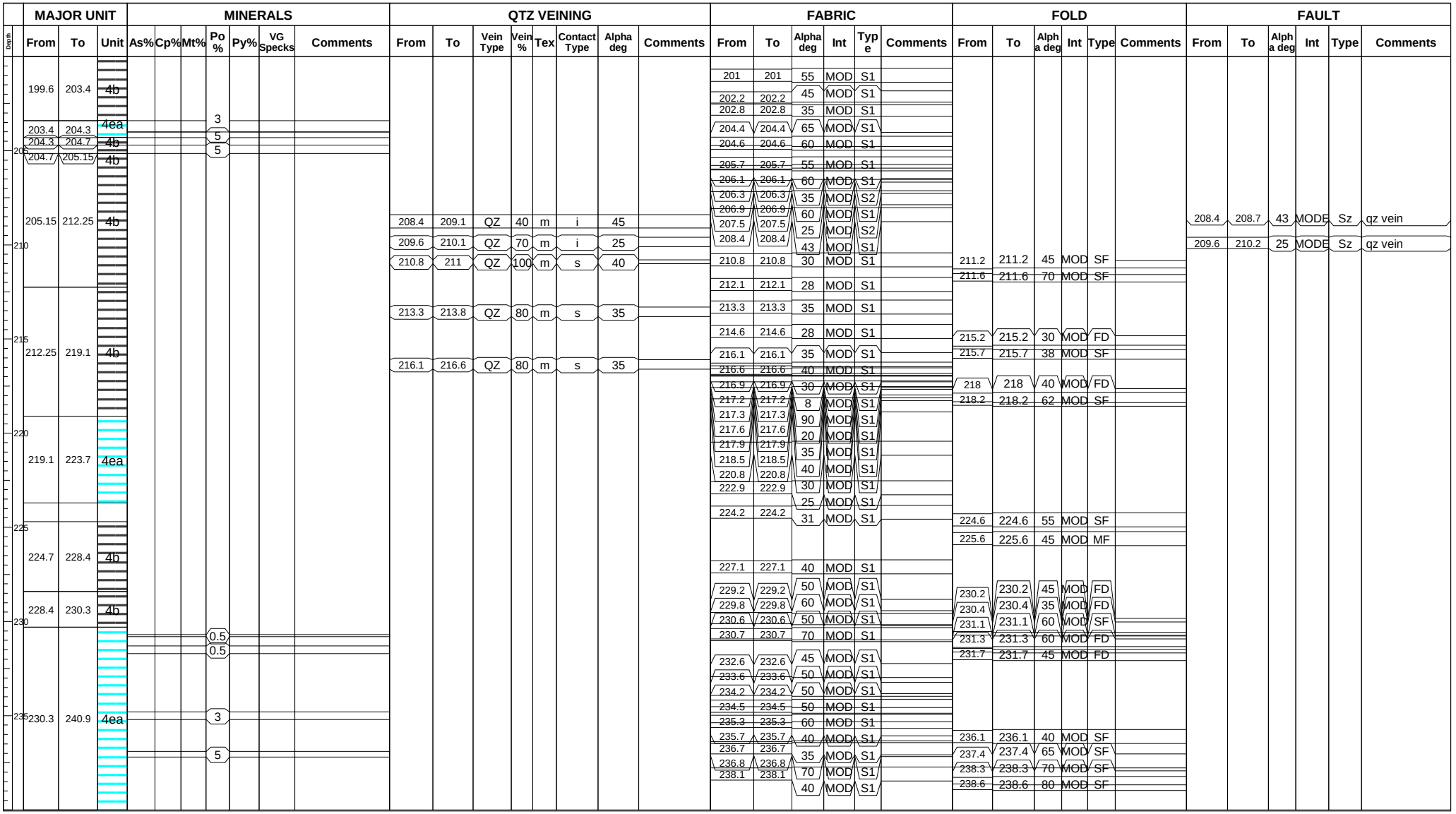
FOLD

From	To	Alpha deg	Int	Type	Comments
182.3	182.3	30	MOD	FD	
184.1	184.1	25	MOD	Fd	
184.6	184.6	20	MOD	Sf	
188.5	188.5	32	MOD	FD	

FAULT

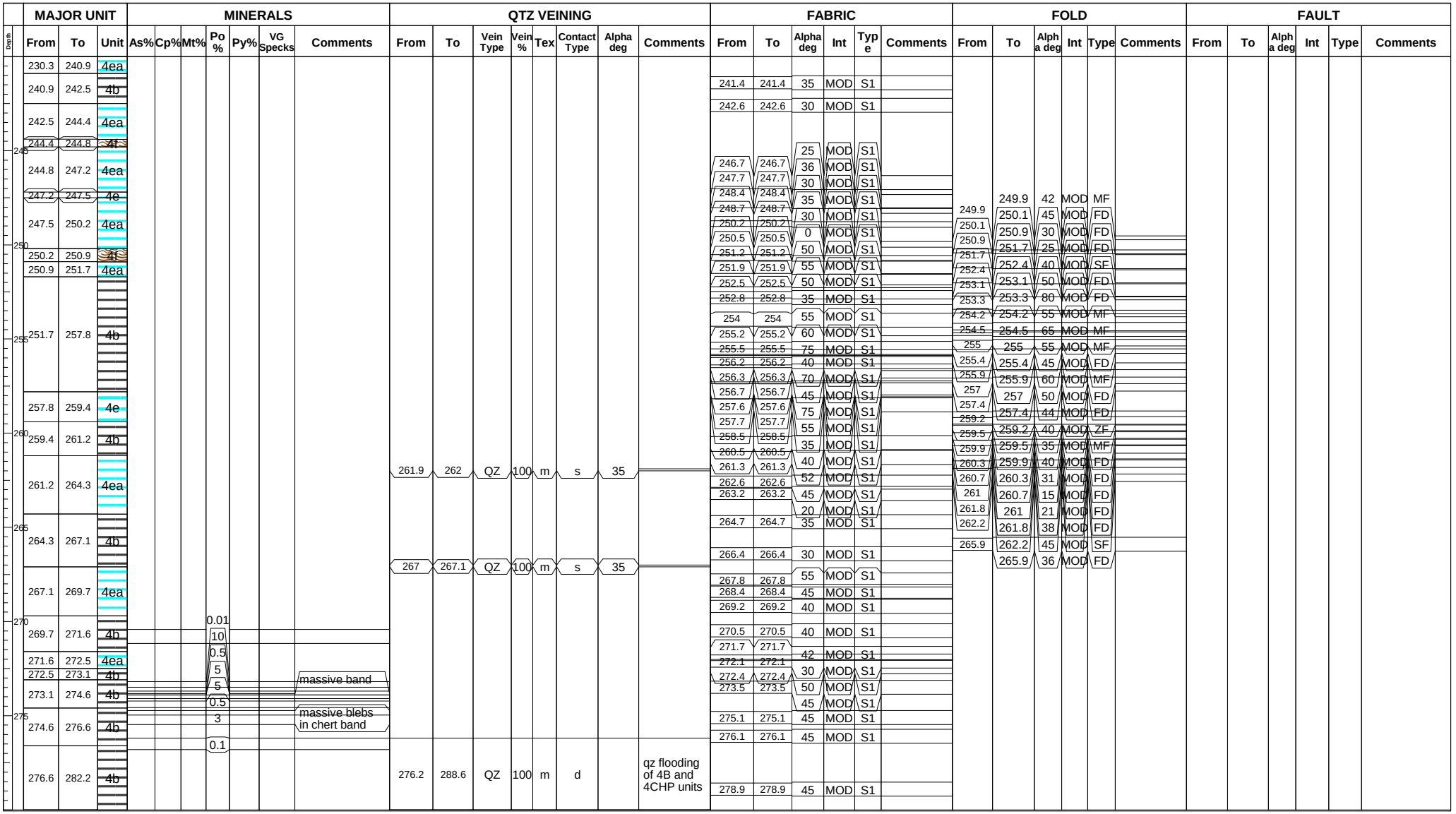
From	To	Alpha deg	Int	Type	Comments
172.4	172.8	25	INT	SZ	this is the contact angle, not ht efol'n angle-very irregular and distorted
173	173.4	5	MODE	KF	
178	178.5	60	MODE	SZ	qz veining
179.5	180.5	40	MODE	Sz	qz veining
181.2	181.5	45	MODE	Sz	qz veining
198.8	198.8	70	MODE	KF	extensive zone of knife faults and alteration; gn amph??, hem and calcite as well as pyrite
199.2	199.6	80	INT	KF	

05-ISL-010



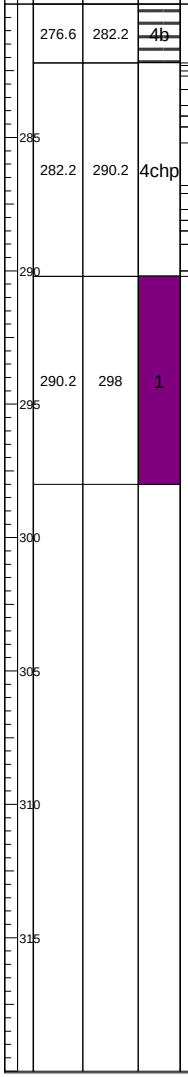
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	199.6	203.4	4b				3												201	201	55	MOD	S1		211.2	211.2	45	MOD	SF		208.4	208.7	43	MODE	Sz	qz vein
	203.4	204.3	4ea				5												202.2	202.2	45	MOD	S1		211.6	211.6	70	MOD	SF		209.6	210.2	25	MODE	Sz	qz vein
	204.3	204.7	4b				5												202.8	202.8	35	MOD	S1													
205	204.7	205.15	4b																204.4	204.4	65	MOD	S1													
																			204.6	204.6	60	MOD	S1													
																			205.7	205.7	55	MOD	S1													
																			206.1	206.1	60	MOD	S1													
																			206.3	206.3	35	MOD	S2													
	205.15	212.25	4b								208.4	209.1	QZ	40	m	i	45		206.9	206.9	60	MOD	S1								208.4	208.7	43	MODE	Sz	qz vein
210											209.6	210.1	QZ	70	m	i	25		207.5	207.5	25	MOD	S2								209.6	210.2	25	MODE	Sz	qz vein
											210.8	211	QZ	100	m	s	40		208.4	208.4	43	MOD	S1													
																			210.8	210.8	30	MOD	S1													
																			212.1	212.1	28	MOD	S1													
											213.3	213.8	QZ	80	m	s	35		213.3	213.3	35	MOD	S1													
215																			214.6	214.6	28	MOD	S1		215.2	215.2	30	MOD	FD							
	212.25	219.1	4b								216.1	216.6	QZ	80	m	s	35		216.1	216.1	35	MOD	S1		215.7	215.7	38	MOD	SF							
																			216.6	216.6	40	MOD	S1													
																			216.9	216.9	30	MOD	S1		218	218	40	MOD	FD							
																			217.2	217.2	8	MOD	S1		218.2	218.2	62	MOD	SF							
																			217.3	217.3	90	MOD	S1													
220																			217.6	217.6	20	MOD	S1													
	219.1	223.7	4ea																217.9	217.9	35	MOD	S1													
																			218.5	218.5	40	MOD	S1													
																			220.8	220.8	30	MOD	S1													
																			222.9	222.9	25	MOD	S1													
																			224.2	224.2	31	MOD	S1		224.6	224.6	55	MOD	SF							
225																									225.6	225.6	45	MOD	MF							
	224.7	228.4	4b																227.1	227.1	40	MOD	S1													
																			229.2	229.2	50	MOD	S1		230.2	230.2	45	MOD	FD							
	228.4	230.3	4b																229.8	229.8	60	MOD	S1		230.4	230.4	35	MOD	FD							
230																			230.6	230.6	50	MOD	S1		231.1	231.1	60	MOD	SF							
							0.5												230.7	230.7	70	MOD	S1		231.3	231.3	60	MOD	FD							
							0.5																		231.7	231.7	45	MOD	FD							
																			232.6	232.6	45	MOD	S1													
																			233.6	233.6	50	MOD	S1													
																			234.2	234.2	50	MOD	S1													
																			234.5	234.5	50	MOD	S1													
235	230.3	240.9	4ea				3												235.3	235.3	60	MOD	S1													
																			235.7	235.7	40	MOD	S1		236.1	236.1	40	MOD	SF							
							5												236.7	236.7	35	MOD	S1		237.4	237.4	65	MOD	SF							
																			236.8	236.8	70	MOD	S1		238.3	238.3	70	MOD	SF							
																			238.1	238.1	40	MOD	S1		238.6	238.6	80	MOD	SF							

05-ISL-010



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	230.3	240.9	4ea																																
	240.9	242.5	4b																241.4	241.4	35	MOD	S1												
	242.5	244.4	4ea																242.6	242.6	30	MOD	S1												
	244.4	244.8	4f																		25	MOD	S1												
245	244.8	247.2	4ea																246.7	246.7	36	MOD	S1												
																			247.7	247.7	30	MOD	S1												
	247.2	247.5	4e																248.4	248.4	35	MOD	S1			249.9	42	MOD	MF						
	247.5	250.2	4ea																248.7	248.7	30	MOD	S1		249.9	250.1	45	MOD	FD						
250																			250.2	250.2	0	MOD	S1		250.1	250.9	30	MOD	FD						
	250.2	250.9	4f																250.5	250.5	50	MOD	S1		250.9	251.7	25	MOD	FD						
	250.9	251.7	4ea																251.2	251.2	55	MOD	S1		251.7	252.4	40	MOD	SF						
																			251.9	251.9	50	MOD	S1		252.4	253.1	50	MOD	FD						
	251.7	257.8	4b																252.5	252.5	35	MOD	S1		253.1	253.3	80	MOD	FD						
255																			252.8	252.8	55	MOD	S1		253.3	254.2	55	MOD	MF						
																			254	254	60	MOD	S1		254.2	254.5	65	MOD	MF						
	257.8	259.4	4e																255.2	255.2	75	MOD	S1		254.5	255	55	MOD	MF						
																			255.5	255.5	40	MOD	S1		255	255.4	45	MOD	FD						
260	259.4	261.2	4b																256.2	256.2	70	MOD	S1		255.4	255.9	60	MOD	MF						
																			256.3	256.3	45	MOD	S1		255.9	257	50	MOD	FD						
																			256.7	256.7	75	MOD	S1		257	257.4	44	MOD	FD						
	261.2	264.3	4ea								261.9	262	QZ	100	m	s	35		257.6	257.6	55	MOD	S1		257.4	259.2	40	MOD	ZF						
																			257.7	257.7	35	MOD	S1		259.2	259.5	35	MOD	MF						
																			258.5	258.5	40	MOD	S1		259.5	259.9	40	MOD	FD						
265																			260.5	260.5	52	MOD	S1		259.9	260.3	31	MOD	FD						
	264.3	267.1	4b																261.3	261.3	45	MOD	S1		260.3	260.7	15	MOD	FD						
																			262.6	262.6	20	MOD	S1		260.7	261	21	MOD	FD						
																			263.2	263.2	35	MOD	S1		261	261.8	38	MOD	FD						
																			264.7	264.7	30	MOD	S1		261.8	262.2	45	MOD	SF						
	267.1	269.7	4ea								267	267.1	QZ	100	m	s	35		266.4	266.4	55	MOD	S1		262.2	265.9	36	MOD	FD						
							0.01												267.8	267.8	45	MOD	S1												
270																			268.4	268.4	40	MOD	S1												
	269.7	271.6	4b				10												269.2	269.2	40	MOD	S1												
							0.5												270.5	270.5	42	MOD	S1												
	271.6	272.5	4ea				5												271.7	271.7	30	MOD	S1												
	272.5	273.1	4b				5			massive band									272.1	272.1	50	MOD	S1												
	273.1	274.6	4b				0.5												272.4	272.4	45	MOD	S1												
275							3			massive blebs in chert band									273.5	273.5	45	MOD	S1												
	274.6	276.6	4b																275.1	275.1	45	MOD	S1												
							0.1												276.1	276.1	45	MOD	S1												
	276.6	282.2	4b								276.2	288.6	QZ	100	m	d		qz flooding of 4B and 4CHP units	278.9	278.9	45	MOD	S1												

05-ISL-010



MAJOR UNIT

From	To	Unit
276.6	282.2	4b
282.2	290.2	4chp
290.2	298	1

MINERALS

From	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
276.6				3			
				15			
				5			
				20			
285				5			
282.2				20			
				3			
				1			
				5			
				1			
290				25			
				20			
				10			
				5			
290.2							
295							

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
276.2	288.6	QZ	100	m	d		qz flooding of 4B and 4CHP units

FABRIC

From	To	Alpha deg	Int	Type	Comments
284.2	284.2	40	MOD	S1	
284.4	284.4	30	MOD	S1	
284.7	284.7	80	MOD	S1	
286.1	286.1	50	MOD	S1	
287.4	287.4	20	MOD	S1	
287.9	287.9	40	MOD	S1	
288.8	288.8	15	MOD	S1	
290	290	35	MOD	S1	
296.5	296.5	25	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
283.2	284.7	45	MODE	Bc	brecciated chert fragments 5mm-4cm in size surrounded by PO

05-ISL-014

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	18	CASING														
					18	123.7	3C							W					M		

05-ISL-014

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					18	123.7	3C							W					M		
65																					
70																					
75																					

05-ISL-014

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					18	123.7	3C							W					M		
105																					
110																					
115																					

05-ISL-014

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					18	123.7	3C							W					M		
	E312165	122.7	123.7	0.039																	
	E312166	123.7	125	0.591	123.7	125	2	with trace slivers of 4E(ITF) <1cm-with trace po and less than trace gnts-qz bands-sheared													
125	E312167	125	126	0.095	125	127	4e	with slivers of 2						M							
	E312168	126	127	0.03																	
	E312169	127	127.7	0.103	127	127.7	4ea	weak 4EA with weak grun alt; with some scattered po													
	E312171	127.7	128.7	0.019	127.7	134.1	2	moderately foliated													
130																					
	E312172	133	134.1	0.02																	
	E312173	134.1	134.9	0.905	134.1	136.5	2t	with qz veins at fw contact						M							
135	E312174	134.9	136	0.1																	
	E332457	139	139.6	0.1	136.5	139.5	2														
	E332458	139.6	140.2	0.2738	139.5	140	4e	with nice qz and trace po													
140	E332459	140.2	141	0.0803	140	149.2	2t	with minor 2 from 141.6-143m; scattered calcite stringers; <<0.1% gnt from 146.5-147m													
	E332461	141	142	0.01																	
145																					
	E312175	148	149.2	0.253																	
	E312176	149.2	150.2	2.59	149.2	153.2	4e	distorted almost a 4EA; grun up to 10% locally; mod QZ and gnts up to 8mm lrg						M							
150	E312177	150.2	151.2	1.66																	
	E312178	151.2	152.2	2.21																	
	E312179	152.2	153.2	0.84																	
	E312181	153.2	154.2	0.016	153.2	157.3		with some gnt from 155.4-156.2m						M							
155																					
	E312182	158	159	0.043	157.3	159	4f	typical 4F													
	E312183	159	160	0.806	159	172.7	4EA	4EA, MOD-WELL DEVELOPED, 5-10% GRN AMPH, 10-20% GNT, 20% GRUN						W			M				

05-ISL-014

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312184	160	161	0.011																	
	E312185	161	162	0.241																	
	E312186	162	163	0.45																	
	E312187	163	164	4.93																	
	E312188	164	165	0.878																	
165	E312189	165	166	3.11										W			M				
	E312191	166	167	4.6	159	172.7	4EA	4EA, MOD-WELL DEVELOPED, 5-10% GRN AMPH, 10-20% GNT, 20% GRUN													
	E312192	167	168	16																	
	E312193	168	169	0.152																	
	E312194	169	170	0.269																	
170	E312195	170	171	1.505																	
	E312196	171	172	5.92																	
	E312197	172	173	13.9																	
	E312198	173	174	4.43																	
	E312199	174	175	0.0025	172.7	176.3	4B	4B(F), STRONG QTZ FLOODING, 5-10% 4F						W			W				W-M BT DEPENDING ON PROPORTION OF 4F IN 4BF
175	E334001	175	176.3	1.62																	
	E334002	176.3	177.3	2.65																	
	E334003	177.3	178.3	4.21	176.3	179.2	4EA	4EA, WEAKLY DEVELOPED, MINOR QTZ FLOODING, 10% GRN AMPH, 10-15% GNT, 5% GRUN													
	E334004	178.3	179.2	1.395																	
	E334005	179.2	180	0.102																	
180	E334006	180	181	0.021																	
	E334007	181	182	0.02																	
	E334008	182	183	0.255																	
	E334009	183	184	0.13																	
	E334011	184	185	0.587																	
185	E334012	185	186	0.026																	
	E334013	186	187	0.163																	
	E334014	187	188	0.06																	
	E334015	188	189	0.157																	
	E334016	189	190	0.441	179.2	203	4B	4B, WELL-LAMINATED TO WEAKLY-DISTORTED, UP TO 5% GRUN, UP TO 10% 0.5-1MM GNT													
190	E334017	190	191	0.08																	
	E334018	191	191.8	0.07																	
	E334019	191.8	192.9	0.027																	
	E334021	192.9	193.9	0.028																	
	E334022	193.9	195	0.1																	
195	E334023	195	196	0.158																	
	E334024	196	197	0.106																	
	E334025	197	198	1.385																	
	E334026	198	199	0.104																	
	E334027	199	200	0.103																	

05-ISL-014

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334028	200	201	0.216																	
	E334029	201	202	0.351	179.2	203	4B	4B, WELL-LAMINATED TO WEAKLY-DISTORTED, UP TO 5% GRUN, UP TO 10% 0.5-1MM GNT													
	E334031	202	203	0.056																	
	E334032	203	204	0.033																	
	E334033	204	205	0.019																	
205	E334034	205	206	0.061	203	208.7	4B	4BF, <0.5CM LAMINAE, 10% GRN AMPH, 20% GNT						M							
	E334035	206	207	0.005																	
	E334036	207	208	0.026																	
	E334037	208	209	0.086																	
	E334038	209	210	0.281	208.7	211	4EA	4EA, POORLY DEVELOPED, 20% GRUN, 10% GRN AMPH, 10-30% GNT						W			M				
210	E334039	210	211	0.157																	
	E334041	211	212	0.043																	
	E334042	212	213	0.02																	
	E334043	213	214	0.036																	
	E334044	214	215	0.014	211	217.7	4B	4BF, 5-10% GRUN, 60% BT+GNT BANDS, 5% GRN AMPH						M							
215	E334045	215	216	0.07																	
	E334046	216	217	0.098																	
	E334047	217	217.7	0.016																	
	E334048	217.7	218.7	0.05																	
	E334049	218.7	219.7	0.114																	
220	E334051	219.7	220.7	0.349																	
	E334052	220.7	221.7	0.07																	
	E334053	221.7	222.7	0.01																	
	E334054	222.7	223.7	0.024																	
	E334055	223.7	224.7	0.021	217.7	229.6	4EA	4EA, POORLY-MOD DEVELOPED, 10% GRN AMPH. 10% GRUN, GNTS VARIABLE (0.5-5MM, 5-20%)						W			M				
225	E334056	224.7	225.3	0.015						4E	LA	GG	4EF								
	E334057	225.3	226	0.654																	
	E334058	226	227	0.023																	
	E334059	227	228	0.025																	
	E334061	228	229	0.02																	
	E334062	229	229.6	0.009																	
230	E334063	229.6	230.2	0.012																	
	E334064	230.2	231	0.005																	
	E334065	231	232	0.0025																	
	E334066	232	233	0.557	229.6	235.8	4E	4EF (70:30), 20% GRN AMPH, 5% GRUN, 10-15% GNT						W			W				M-S GRN AMPH
	E334067	233	234	0.007																	
	E334068	234	235	0.012																	
235	E334069	235	235.8	0.012																	
	E334071	235.8	236.8	0.02																	
	E334072	236.8	237.8	0.05																	
	E334073	237.8	238.8	0.049	235.8	242.5	4E	4EA, 30% GRUN, 5-10% GNT, 5% GRN AMPH													
	E334074	238.8	239.8	0.167																	
	E334075	239.8	240.8	0.055																	

05-ISL-014

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334075	239.8	240.8	0.055																	
	E334076	240.8	241.8	0.033	235.8	242.5	4E	4EA, 30% GRUN, 5-10% GNT, 5% GRN AMPH													
	E334077	241.8	242.5	0.355																	
	E334078	242.5	243.5	0.022																	
	E334079	243.5	244.5	0.183	242.5	245.1	4E	4EF, WEAKLY LAMINATED, 5% GRUN LOCALLY, 20-30% GRN AMPH, 10-30% 1-2MM GNT						M							
245	E334081	244.5	245.1	0.006																	
	E334082	245.1	246	0.005																	
	E334083	246	247	0.143																	
	E334084	247	248	0.062																	
	E334085	248	249	0.032																	
	E334086	249	250	0.008																	
250	E334087	250	251	0.172																	
	E334088	251	252	0.113																	
	E334089	252	253	0.127	245.1	259.2	4B	4BF, 1-10MM LAMINAE (AVG 3-4MM), 1MM GNT VARIBALE IN ABUNDANCE 5-30%						M							
	E334091	253	254	0.02																	
	E334092	254	255	0.018																	
255	E334093	255	256	0.201																	
	E334094	256	257	0.114																	
	E334095	257	258	0.39																	
	E334096	258	259	0.436																	
	E334097	259	260	1.225																	
260	E334098	260	261	0.574																	
	E334099	261	262	0.979																	
	E334101	262	263	2.26																	
	E334102	263	264	0.652	259.2	267.9	4B	4B, WELL-LAMINATED, SLIGHTLY SHEARED (BOUD CHERT BANDS), OTHERWISE MINOR DEFORMATION. BOTTOM OF UNIT APPEARS "BLEACHED" (SILICIFIED?)						W							MINOR 4F AT TOP OF INTERVAL
265	E334103	264	265	0.08																	
	E334104	265	266	0.412																	
	E334105	266	267	0.092																	
	E334106	267	267.9	0.038																	
	E334107	267.9	269	0.056	267.9	270.4	4CHP	4CHP, LOCALLY 10% PO, MINOR DISTORTION OF LAMINAE													
	E334108	269	269.7	0.082																	
270	E334109	269.7	270.4	0.021																	
	E334111	270.4	271	0.065																	
	E334112	271	272	0.028																	
	E334113	272	273	0.011																	
275					270.4	286	1	U/M													

05-ISL-014

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
285					270.4	286	1	U/M													
290																					
295																					
300																					
305																					
310																					
315																					

05-ISL-014

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5	0	18	CASING																																	
10																																				
15																																				
20	18	123.7	3C																29	29	50	MOD	S1													
25																																				
30																																				
35																																				

05-ISL-014

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
45																			46	46	60	MOD	S1													
50																																				
55																																				
60	18	123.7	3C																62	62	55	MOD	S1													
65																																				
70																																				
75																			79.5	79.5	55	MOD	S1													

05-ISL-014

MAJOR UNIT

From	To	Unit
18	123.7	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
90.05	90.35	QZ-CA	10	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
95.1	95.1	55	MOD	S1	
107.6	107.6	55	MOD	S1	
119.8	119.8	52	MOD	S1	

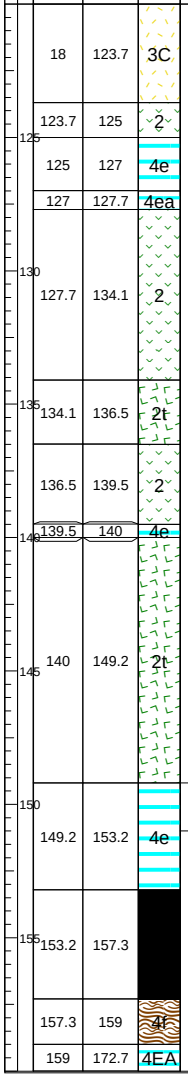
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-014



MAJOR UNIT

From	To	Unit
18	123.7	3C
123.7	125	2
125	127	4e
127	127.7	4ea
127.7	134.1	2
134.1	136.5	2t
136.5	139.5	2
139.5	140	4e
140	149.2	2t
149.2	153.2	4e
153.2	157.3	
157.3	159	4f
159	172.7	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			3			UP TO 5% PO IN STRINGERS AND CLOTS LOCALLY

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
136	137	QZ	20	M	D	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
133.8	133.8	50	MOD	S1	
148	148	55	MOD	S1	
154	154	37	MOD	S1	
155.4	155.4	62	MOD	S1	
156.5	156.5	55	MOD	S1	
159.8	159.8	57	MOD	S1	

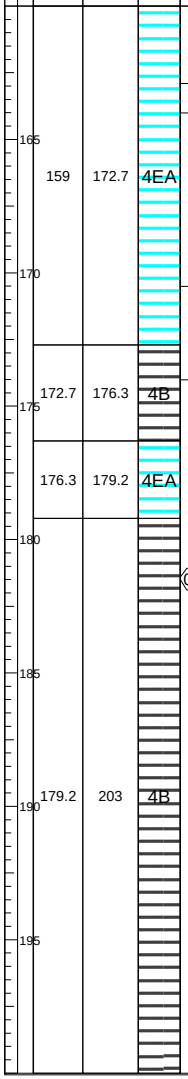
FOLD

From	To	Alpha deg	Int	Type	Comments
148.1	148.1	35	WEK	ZF	
151.1	151.3	40	WEK	FD	
151.7	152.2	22	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-014



MAJOR UNIT

From	To	Unit
159	172.7	4EA
172.7	176.3	4B
176.3	179.2	4EA
179.2	203	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			3			UP TO 5% PO IN STRINGERS AND CLOTS LOCALLY
			3			UP TO 5% PO IN STRINGERS AND CLOTS LOCALLY, BUT OVERALL ABUNDANT STRINGERS ASSOCIATED WITH QTZ FLOODING
0.25			0.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
170	178.4	QZ	50	m	D		STRONG QTZ FLOODING THROUGHOUT

FABRIC

From	To	Alpha deg	Int	Type	Comments
166.5	166.5	45	MOD	S1	
170.7	170.7	40	MOD	S1	
172.5	172.5	30	MOD	S1	
174.6	174.6	45	MOD	S1	
176.3	176.3	55	MOD	S1	
179.2	179.2	60	MOD	S1	
184.7	184.7	60	MOD	S1	
186.4	186.4	70	MOD	S1	
190.2	190.2	65	MOD	S1	
194.2	194.2	45	MOD	S1	
199.5	199.5	50	MOD	S1	

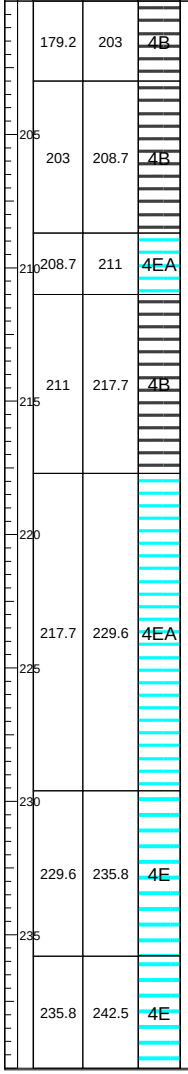
FOLD

From	To	Alph a deg	Int	Type	Comments
164.4	164.4	45	WEK	FD	
175.6	175.6	40	MOD	ZF	
185.2	185.2	45	MOD	ZF	
187	187	60	MOD	MF	W-FOLD IN TRUE ORIENTATION
188.6	188.6	50	WEK	ZF	
189.5	189.5	50	MOD	ZF	
192.3	192.3	40	MOD	FD	
196.1	196.1	45	MOD	SF	

FAULT

From	To	Alph a deg	Int	Type	Comments

05-ISL-014



MAJOR UNIT

From	To	Unit
179.2	203	4B
203	208.7	4B
208.7	211	4EA
211	217.7	4B
217.7	229.6	4EA
229.6	235.8	4E
235.8	242.5	4E

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
200.5	202.5	QZ	30	M	S	55	MODERATE QTZ FLOODING

FABRIC

From	To	Alpha deg	Int	Type	Comments
206.9	206.9	55	MOD	S1	
223.5	223.5	50	MOD	S1	
236.7	236.7	55	MOD	S1	

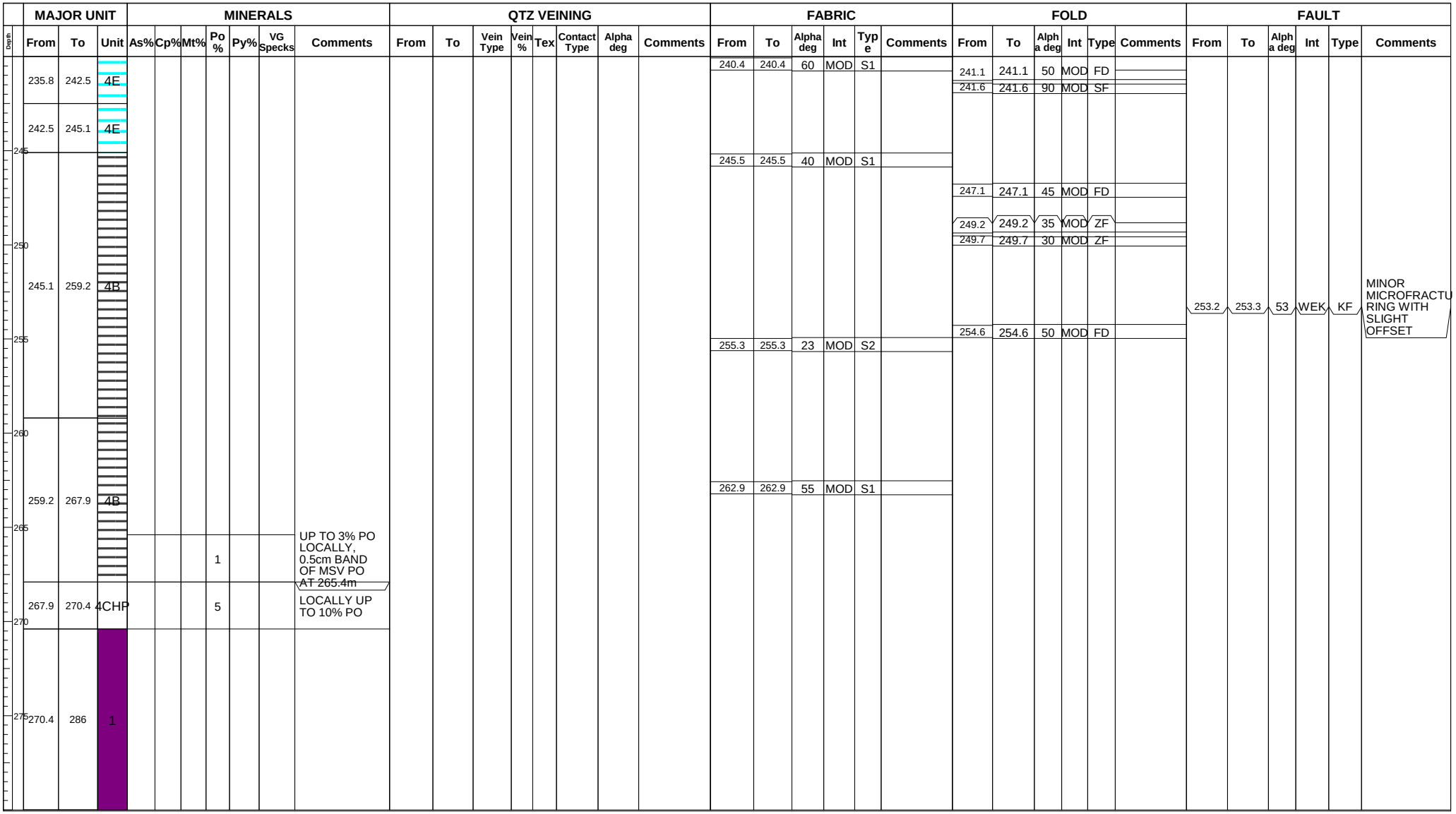
FOLD

From	To	Alpha deg	Int	Type	Comments
209.7	209.7		MOD	MF	
217.8	217.8	60	MOD	SF	
218.6	218.6	70	MOD	SF	
219	219	60	MOD	SF	
226.8	226.8	70	MOD	SF	
228.5	228.8	70	MOD	MF	
230.7	230.7	70	MOD	MF	
233.6	233.6	65	MOD	SF	
234.6	234.6	75	MOD	SF	
235.4	235.4	60	MOD	MF	
237.3	237.3	65	MOD	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-014



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	235.8	242.5	4E																240.4	240.4	60	MOD	S1		241.1	241.1	50	MOD	FD							
	242.5	245.1	4E																						241.6	241.6	90	MOD	SF						
245																			245.5	245.5	40	MOD	S1												
																									247.1	247.1	45	MOD	FD						
																									249.2	249.2	35	MOD	ZF						
250																									249.7	249.7	30	MOD	ZF						
	245.1	259.2	4B																												253.2	253.3	53	WEK	KF	MINOR MICROFRACTURING WITH SLIGHT OFFSET
255																									254.6	254.6	50	MOD	FD						
																			255.3	255.3	23	MOD	S2												
260																																			
	259.2	267.9	4B																262.9	262.9	55	MOD	S1												
265							1			UP TO 3% PO LOCALLY, 0.5cm BAND OF MSV PO AT 265.4m																											
	267.9	270.4	4CHP				5			LOCALLY UP TO 10% PO																											
270																																			
	270.4	286	1																																
275																																			

05-ISL-014

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	270.4	286	1																																	
285																																				
290																																				
295																																				
300																																				
305																																				
310																																				
315																																				

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	CASING														
					21	99.4	3C	Fine grained with moderate bio-chlorite alteration. Very rubbly until ~ 48 m and from 54-72 m. Strong gouge from 54-57 m, and 71-72 m.	Minor sporadic gar/green amph from 56-59 m. Strong sericite/carb bx zone from 63-64 m.					W		W			W		

5
10
15
20
25
30
35

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45														W		W			W		
50																S					
55														W					M		
60					21	99.4	3C	Fine grained with moderate bio-chlorite alteration. Very rubbly until ~ 48 m and from 54-72 m. Strong gouge from 54-57 m, and 71-72 m.	Minor sporadic gar/green amph from 56-59 m. Strong sericite/carb bx zone from 63-64 m.					W					W		
65															M				S		
70														W		W		W	M		
75														W		S					
														M	W				W		

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					21	99.4	3C	Fine grained with moderate bio-chlorite alteration. Very rubbly until ~ 48 m and from 54-72 m. Strong gouge from 54-57 m, and 71-72 m.	Minor sporadic gar/green amph from 56-59 m. Strong sericite/carb bx zone from 63-64 m.					M	W				W		
95														M					M		
														M					S	W	
100														W					M		
														W					M		
105																					
110					99.4	135.8	3C	Same unit as above, ran out of room for comments. Weak qtz veins throughout iwith trace spotty garnets and black amphiboles.						W					M		
115																					

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125					99.4	135.8	3C	Same unit as above, ran out of room for comments. Weak qtz veins throughout iwith trace spotty garnets and black amphiboles.						W					M		
130																					
135																					
140					135.8	148.3	3F	Fine grained felsic tuff with minor qtz phenoxts. Weak to moderate detrital pyrite. Weak clastic input from 140-145 m as minor unit	Moderate to strong iron carb/hematite staining in veinlets/fractures cutting s1 at 40. Could they be s2? Lower contact gradational and marked by absence of qtz phenoxts and minor biotite.										S	W	
										6f	LA	BE	As weak component of 3f (<10%)	W	W				S	S	
145																			S	M	
150					148.3	166.1	3C	Weak biotite and minor carbonate. Could have weak to trace clastic component. Weak to moderate spotty silicification.						W					M	M	
155														W					M	S	

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					148.3	166.1	3C	Weak biotite and minor carbonate. Could have weak to trace clastic component. Weak to moderate spotty silicification.						W					M	W	
	E334173	163	164	0.013										W						S	
	E334174	164	165	0.0136																	
165	E334175	165	166.1	0.01				Unit thin with large garnets, lack of chert bands. 10 cm brecciated po vein at interval start (bx vein?)						W					W		
	E334176	166.1	166.4	0.5829	166.1	166.4	4E							W							
	E334177	166.4	167	0.0234	166.4	167.1	2	Weakly bleached 2 with weak to moderate biotite and numerous mm qtz/car veinlets						M						W	
	E334178	167	167.7	0.017	167.1	168.5	4E	Large garnets with strong biotite alteration, no floods.						W							
	E334179	167.7	168.5	0.0288																	
	E334181	168.5	169.2	0.0316	168.5	170.9	2	Moderately foliated with weak-mod biotite. Strong bleached/silicified zone from 169.6 to 170 m. From 170 onward, rock is light green and massive.						M							
	E334182	169.2	170	0.094										M						S	could also have epidote
170	E334183	170	170.9	0.1249										W							
	E334184	170.9	171.4	0.0284	170.9	171.4	4E	Strong qtz/car veinlets present (weak shear?). Weak flooding with gradational lower contact							M	W					
	E334185	171.4	172.4	0.0173	171.4	175	2							W							
	E334186	172.4	173.5	0.0102																	
	E334187	173.5	174.2	0.0352																	
	E334188	174.2	175	0.0175																	
175	E334189	175	175.4	0.1206	175	175.4	4E	Strong flooding with po, small sheared 4e.						W						W	
	E334191	175.4	176	0.0169	175.4	178.2	2	Moderately foliated to almost strong 2. Mod biotite.						W							
	E334192	176	177	0.01										M							
	E334193	177	178.2	0.1215										W							
	E334194	178.2	178.6	0.0143	178.2	179.8	4E	Minor 2-2t unit from 178.6-178.9 m. Large garnets and chert bands - weak/mod floods with minor po.		2				W							
180	E334195	178.6	178.9	1.6645										W						W	large 2-3 cm garnets
	E334196	178.9	179.8	0.062																	
	E334197	179.8	181											W							
					179.8	190.8	2	Weakly foliated with trace-wk biotite until 184.7 where 2 is strongly foliated (wk shear) with strong biotite. Weak crenulations in stronger foliated 2. Minor 4e from 190-190.2 with diffuse flooded gradational contacts.	Lower contact is at a 10 cm rubble zone.					W							
185														M						W	
	E334198	189	189.8																		
	E334199	189.8	190.8	0.0196										M						M	
	E334201	190.8	191.6	0.1707				Strongly flooded with large cm garnets. Small 2u minor unit from 191.6-191.75 m.		4e				W							
190	E334202	191.6	192.5	4.1161																S	
	E334203	192.5	193.2	2.9647	190.8	192.5	4E	Moderate fine grained garnets in strongly biotitic 2 with patchy green areas. Minor green amphiboles with minor 4f unit from 193.2-193.6 m.						W						S	
	E334204	193.2	193.6	3.3019										M	M					W	
	E334205	193.6	194.3	0.5499	192.5	193.6	2u			4f				M							
	E334206	194.3	195	0.054	193.6	194.3	6R	Very siliceous with weak biotite. Stretched out qtz veinlets. Gradational upper contact.						W						S	
195	E334207	195	195.6	0.0334	194.3	195.6	4F	thinly banded with minor chert bands towards lower contact and fine-grained garnets						M							
	E334208	195.6	196	0.0341																	
	E334209	196	197	0.276																	
	E334211	197	198	0.5382	195.6	202.6	4EA	Strong fabric until 201 with patchy intense flooding and po.									S			W	
	E334212	198	199	0.9251																	
	E334213	199	200	0.1672										W			S			S	
				16.5																	

05-ISL-015

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334214	200	201	8.3905	195.6	202.6	4EA	Strong fabric until 201 with patchy intense flooding and po.						W			S			S	
E334215	201	202	0.1465													M			W	
E334216	202	202.6	0.0665																	
E334217	202.6	203.5	0.1067	202.6	204.5	4B	Weak pinch-swell of chert bands. Weak grunerite-gar-bio alteration, a weak 4b-ea. Gradational contacts		4F	MO	B	As 5-10% of fine grained 4b				W				
E334218	203.5	204.5	0.1979																	
E334219	204.5	205	6.3001	204.5	211.9	4EA	Well developed with strong flooding until 207 m.													
E334221	205	206	2.6773										W			S			M	
E334222	206	207	2.1509																	
E334223	207	208	0.1389																	
E334224	208	209	0.4058																	
E334225	209	210	9.8917										W			M				
E334226	210	211	4.3049																	
E334227	211	211.9	2.55																	
E334228	211.9	213	0.1451	211.9	215.1	4B	Broken blocky core until 212.5 m. Grungy green (chl) in 4b. Thinly banded/laminated.													
E334229	213	214	2.7835											M		W			W	
E334231	214	215.1	0.0717																	
E334232	215.1	215.4	0.0401	215.1	215.4	2														
E334233	215.4	216.5	0.0669	215.4	216.5	4EA	Well developed 4ea with moderate tight folding.													
E334234	216.5	217	2.3592	216.5	232	4B	Strongly flooded 4b with boudinaged chert bands. Weak to moderate garnets, grunerite and local bio-chl. Banding is locally contorted.													
E334235	217	218	1.6845											M		W			S	
E334236	218	219	1.1611																	
E334237	219	220	2.0588																	
E334238	220	221	0.9442						4EA	LA	BE	As gru-bio-gar alteration of 4b (15-50%)								
E334239	221	222	0.1553										W	W		W			M	
E334241	222	223	0.1044																	
E334242	223	224	0.2053																	
E334243	224	225	0.0675																	
E334244	225	226	0.7386																	
E334245	226	227	0.537																	
E334246	227	228	0.6733											W		W			S	
E334247	228	229	0.8418						4C	LA	G	As moderate carb alteration								
E334248	229	230	0.5816											W		W			W	
E334249	230	231	0.2281																	
E334251	231	232	0.5412																	
E334252	232	233	0.2358	232	243	4B	Dark grey very siliceous 4b, planar banding with only trace fine grained garnets. Trace folding seen.													
E334253	233	234	0.2211						4F	MO	B									
E334254	234	235	0.8959																	
E334255	235	236	0.4805										W	W					W	
E334256	236	237	2.4038																	
E334257	237	238	0.0987																	
E334258	238	239	0.2081																	
E334259	239	240	0.0535																	

05-ISL-015

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334261	240	241	0.155	232	243	4B	Dark grey very siliceous 4b, planar banding with only trace fine grained garnets. Trace folding seen.						W	W					W	
E334262	241	242	0.0326																	
E334263	242	243	0.1737																	
E334264	243	244	0.1477	243	246.2	4EA	Strongly sheared 4ea						W	W		W			M	
E334265	244	245	0.1023																	
E334266	245	245.6	0.1027																	
E334267	245.6	246.2	0.2149																	
E334268	246.2	247	0.014	246.2	248.8	4B	Strong to moderate shear with chlorite and bio-gar alteration		4F	MO	B	As 15-20% of 4b	M		W	W				
E334269	247	248	0.01																	
E334271	248	248.8	0.177																	
E334272	248.8	249.8	0.07	248.8	251.9	4EA	Moderately developed with more of a 4f component towards the end.		4F	MO	B	As 5-10% of 4b	M		W	S				
E334273	249.8	251	1.5609																	
E334274	251	251.9	0.213																	
E334275	251.9	253	0.2165	251.9	255.2	4B	Moderate gar-bio alteration with weak grunerite. Well banded magnetite/chert present.		4F	MO	B	As 5% of 4b	W							
E334276	253	254	0.1493																	
E334277	254	255.2	0.03																	
E334278	255.2	256	0.0284	255.2	266.6	4EA	Well developed with moderate to strong folding.						W			S			W	
E334279	256	257	0.0455																	
E334281	257	258	0.2618																	
E334282	258	259	1.0561																	
E334283	259	260	0.2898																	
E334284	260	261	0.2929																	
E334285	261	262	0.0341																	
E334286	262	263	0.1046																	
E334287	263	264	0.0236																	
E334288	264	265	0.0578																	
E334289	265	266	0.0462																	
E334291	266	266.6	0.0562																	
E334292	266.6	267.2	0.0475	266.6	269	4F	Cherty 4f with weak to moderate grunerite alteration						M			M				
E334293	267.2	268	0.1472																	
E334294	268	269	0.1596																	
E334295	269	270	0.2195	269	272.7	4EA	Moderately developed 4ea with minor interbanded 4f towards interval end.						W		W	M				
E334296	270	271	0.123																	
E334297	271	272	0.0413																	
E334298	272	272.7	0.0391																	
E334299	272.7	273.9	0.1172	272.7	273.9	4F	Cherty 4f with weak grunerite alteration. Well folded. Could be fold repetition of upper 4f unit						S			M				
E334301	273.9	275	0.0473	273.9	276.5	4EA	Strongly sheared 4ea, withi minor bio-gar alteration.						W			M			W	
E334302	275	276	0.1319																	
E334303	276	276.5	0.0529																	
E334304	276.5	277.5	0.0615	276.5	280.4	4B	Very strong 4f component to 4b, large garnets, thinly banded units.		4F	MO	B	as 55-60% of 4b	S			W				
E334305	277.5	278.5	0.0747																	
E334306	278.5	279.5	0.0232																	
E334307	279.5	280.4	0.0545																	

05-ISL-015

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334308	280.4	281	0.021				banded units.													
E334309	281	281.6	0.048	280.4	281.6	4EA	Moderately developed 4ea with strong green amphibole alteration and large cm garnets. Resembles a 4ea-e						W			M				
E334311	281.6	282.5	0.0657	281.6	282.5	4B			4B	MO	B	As 60-65% of 4b with weak grunerite	S			W				
E334312	282.5	283.6	0.0687	282.5	283.6	4f	Transition unit between above 4ea and lower 4f. 4b has 4f bands in it with trace grunerite. No green amphiboles.						S			M				
E334313	283.6	284.6	0.1574	283.6	286.7	4B	Very grunerite rich and cherty. No magnetite Very strong 4f component to thinly laminated and tightly folded 4b		4f	MO	B	as 45-50% of 4b	M							
E334314	284.6	285.6	0.0673																	
E334315	285.6	286.7	0.0671																	
E334316	286.7	287.3	0.6103	286.7	299.4	4B	Well developed 4b with weak gar-gru-bio alteration. Sheared unit.	Alteration stops/decreases after 296 m, minor pinch/swell of bands.	4f	MO	B	As 25-30% of 4b	W			W				
E334317	287.3	288	0.1506																	
E334318	288	289	0.0636																	
E334319	289	290	0.1716																	
E334321	290	291	0.319																	
E334322	291	291.6	0.5345										M			W			W	
E334323	291.6	292.3	0.7497																	
E334324	292.3	293.2	3.298						4EA	LA	BE		M			M			S	
E334325	293.2	294	0.7096						4EA	LA	BE	Strongly sheared 4ea as 15-20% of 4b. Minor gar-bio bands present but so is grunerite as weak spotty masses.	W			W			W	
E334326	294	295	5.9325																	
E334327	295	296	3.4557																	
E334328	296	297	2.0243																	
E334329	297	298	0.1693										W						M	
E334331	298	298.8	0.1933																	
E334332	298.8	299.4	0.0838																	
E334333	299.4	300.2	0.0331	299.4	301.1	4A	Thinly banded with minor pinch/swell in chert bands. Still contains approx. 10-15% magnetite bands.		4B	LA	G	As 10-15% of 4a				M			M	
E334334	300.2	301.1	0.0429						4A	LA	BE	Small 20 cm unit in 4h								
E334335	301.1	302	0.0631	301.1	303	4h	Storng brecciated po in 4b. Minor 4a units within 4h.		4A	LA	BE	Small unit in 4h							M	
E334336	302	303	0.0565																	
E334337	303	304	0.0482	303	314.5	1a	Sorf talcy/serpentine rich umafic with carb veinlets. Soft rock, numerous surfaces of fractures are slickenslided.								S					modeate serpentine
E334338	304	305	0.0375																	
				314.5	329	2A	Alternating bio-rich and bleached bands with moderate crenulations. Moderate qtz/carb veinlets. EOH at 329 m.						S		M					
													W		W					

05-ISL-015

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
325					314.5	329	2A	Alternating bio-rich and bleached bands with moderate crenulations. Moderate qtz/carb veinlets. EOH at 329 m.						W		W					
330																					
335																					
340																					
345																					
350																					
355																					

05-ISL-015

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5	0	21	CASING																																	
10																																				
15																																				
20																																				
25	21	99.4	3C																26	26	58	MOD	S1													
30																			32	32	60	MOD	S1													
35																																				

05-ISL-015

MAJOR UNIT

From	To	Unit
21	99.4	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
63	64	CA	80	m	I		massive carb/sericite bx fault vein
72	73	QZ	3	m	D	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	65	MOD	S1	
48	48	59	MOD	S1	
53	53	57	MOD	S1	
58	58	64	MOD	S1	
62	62	64	MOD	S1	
70	70	52	MOD	S1	
74	74	54	MOD	S1	
79	79	52	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
54	57		INT	GG	
64	65	40	INT	BC	
71	72		INT	GG	

05-ISL-015

MAJOR UNIT

From	To	Unit
21	99.4	3C
99.4	135.8	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
98	99	QZ	10	m	D	48	
105	106	QZ	10	m	S	50	
115	116	QZ-CA	10	m	S	56	
116	117	QZ	13	m	D	53	
118	119	QZ	15	m	S	65	with tourmaline/black amph and biotite

FABRIC

From	To	Alpha deg	Int	Type	Comments
87	87	65	MOD	S1	
92	92	61	MOD	S1	
98	98	60	MOD	S1	
103	103	55	MOD	S1	
109	109	60	MOD	S1	
113	113	60	MOD	S1	
119	119	56	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
98	99	46	WEK	GG	weak rubbly rock

05-ISL-015

MAJOR UNIT

From	To	Unit
99.4	135.8	3C
135.8	148.3	3F
148.3	166.1	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		
			2	0.5		
			0.25	2		
			0.2	0.5		
				0.2		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
125	126	QZ	20	m	S	60	
149	150	QZ	15	m	D	70	
150	153	QZ	5	m	S	45	
154	155	QZ	5	m	S	51	
157	158	QZ	5	m	S	48	

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124	59	MOD	S1	
130	130	71	MOD	S1	
134	134	62	MOD	S1	
140	140	59	MOD	S1	
144	144	60	MOD	S1	
150	150	58	MOD	S1	
155	155	50	MOD	S1	
158	158	55	MOD	S1	

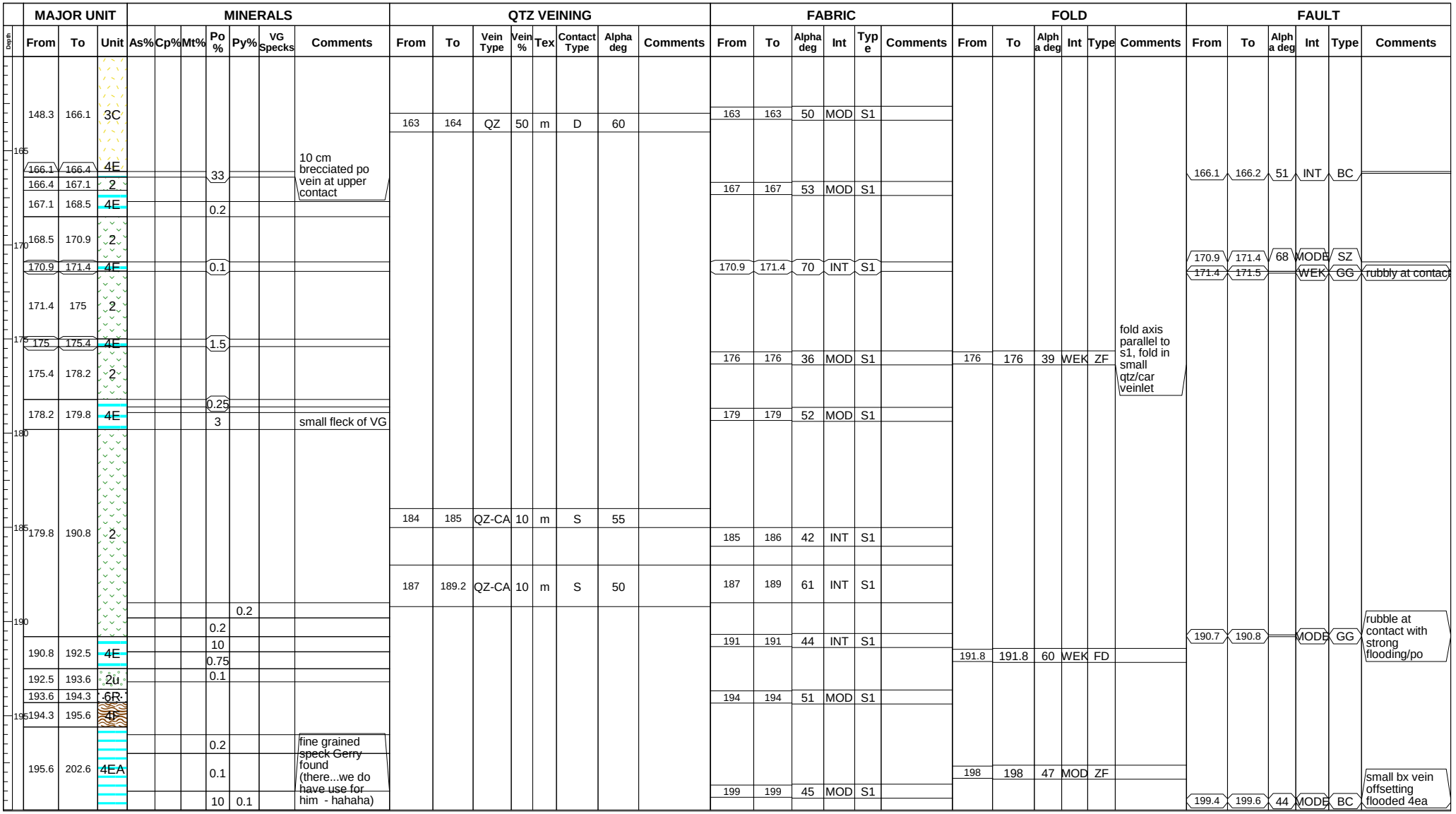
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-015



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
148.3	166.1	3C																																	
										163	164	QZ	50	m	D	60		163	163	50	MOD	S1													
166.1	166.4	4E				33			10 cm brecciated po vein at upper contact																					166.1	166.2	51	INT	BC	
166.4	167.1	2																167	167	53	MOD	S1													
167.1	168.5	4E				0.2																													
168.5	170.9	2																												170.9	171.4	68	MODE	SZ	
170.9	171.4	4E				0.1												170.9	171.4	70	INT	S1								171.4	171.5		WEK	GG	rubbly at contact
171.4	175	2																																	
175	175.4	4E				1.5																		176	176	39	WEK	ZF	fold axis parallel to s1, fold in small qtz/car veinlet						
175.4	178.2	2																176	176	36	MOD	S1													
						0.25																													
178.2	179.8	4E				3			small fleck of VG									179	179	52	MOD	S1													
179.8	190.8	2					0.2			184	185	QZ-CA	10	m	S	55		185	186	42	INT	S1													
						0.2				187	189.2	QZ-CA	10	m	S	50		187	189	61	INT	S1													
190.8	192.5	4E				10												191	191	44	INT	S1								190.7	190.8		MODE	GG	rubble at contact with strong flooding/po
						0.75																		191.8	191.8	60	WEK	FD							
192.5	193.6	2u				0.1																													
193.6	194.3	6R																194	194	51	MOD	S1													
194.3	195.6	4F																																	
195.6	202.6	4EA				0.2			fine grained speck Gerry found (there...we do have use for him - hahaha)															198	198	47	MOD	ZF							
						0.1																													
						10	0.1											199	199	45	MOD	S1								199.4	199.6	44	MODE	BC	small bx vein offsetting flooded 4ea

05-ISL-015

MAJOR UNIT

From	To	Unit
195.6	202.6	4EA
202.6	204.5	4B
204.5	211.9	4EA
211.9	215.1	4B
215.1	215.4	2
215.4	216.5	4EA
216.5	232	4B
232	243	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
					2			
					1			
		0.5			3			
		0.2			1			
					0.5			
					0.75			
					0.1			
					5			
					1			
					0.2			
					0.25			
					5			
					1			
					2			
					1			
					0.1			
		1			3			
		0.2			1			
					1.5			
					0.1			
		0.2			1			
					0.5			
		0.2			0.2			
					0.1			
					0.25			
					0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
205	206	QZ	10	m	D	52	aspo bearing
206	207	QZ	5	m	D	60	
229	230	QZ-CA	25	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
203	203	42	MOD	S1	
207	207	50	MOD	S1	
211	211	60	MOD	S1	
215	215	63	MOD	S1	
219	219	60	MOD	S1	
220	220	58	INT	S1	
222.8	222.8	53	MOD	S2	
223	223	25	INT	S1	
225	225	55	INT	S1	
228	228	35	INT	S1	
232	232	40	MOD	S1	
236	236	55	MOD	S1	

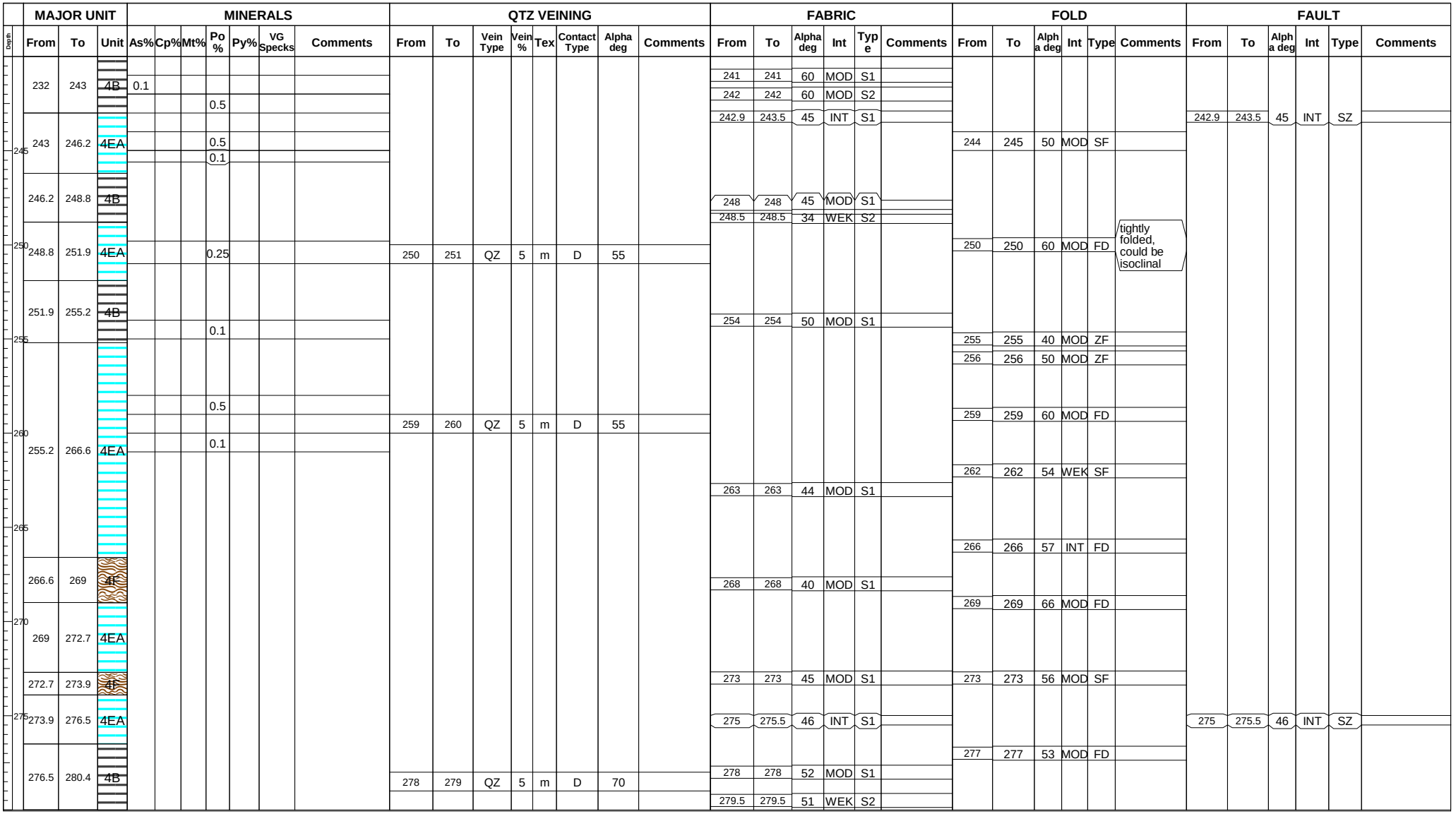
FOLD

From	To	Alpha deg	Int	Type	Comments
209	209	40	WEK	MF	open rolling m fold
215.5	215.5	55	WEK	ZF	
218	218	50	WEK	MF	
223	223	30	MOD	SF	
227	227	40	MOD	SF	
239	239	60	INT	IF	chert bands tightly "multi-folded" and broken

FAULT

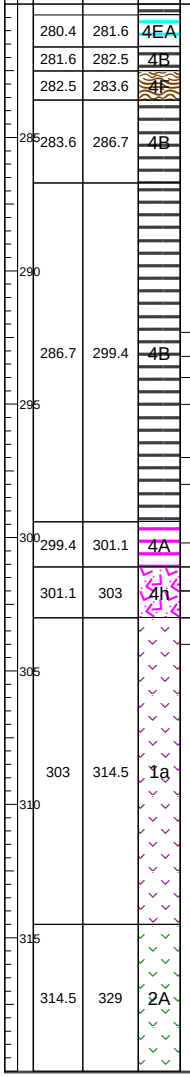
From	To	Alpha deg	Int	Type	Comments
212	212.5		MODE	GG	
216.3	216.3	50	WEK	KF	
232.2	233	35	INT	BC	
237.4	237.5	68	INT	BC	epidote/qtz/hematite bx vein

05-ISL-015



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	232	243	4B	0.1															241	241	60	MOD	S1													
							0.5												242	242	60	MOD	S2													
																			242.9	243.5	45	INT	S1								242.9	243.5	45	INT	SZ	
	243	246.2	4EA				0.5																		244	245	50	MOD	SF							
245							0.1																													
	246.2	248.8	4B																248	248	45	MOD	S1													
																			248.5	248.5	34	WEK	S2													
250	248.8	251.9	4EA				0.25				250	251	QZ	5	m	D	55								250	250	60	MOD	FD	tightly folded, could be isoclinal						
	251.9	255.2	4B																254	254	50	MOD	S1													
255							0.1																		255	255	40	MOD	ZF							
																									256	256	50	MOD	ZF							
							0.5																		259	259	60	MOD	FD							
260											259	260	QZ	5	m	D	55																			
	255.2	266.6	4EA				0.1																		262	262	54	WEK	SF							
																			263	263	44	MOD	S1													
265																									266	266	57	INT	FD							
	266.6	269	4F																268	268	40	MOD	S1													
																									269	269	66	MOD	FD							
270	269	272.7	4EA																																	
	272.7	273.9	4F																273	273	45	MOD	S1		273	273	56	MOD	SF							
275	273.9	276.5	4EA																275	275.5	46	INT	S1								275	275.5	46	INT	SZ	
																									277	277	53	MOD	FD							
	276.5	280.4	4B								278	279	QZ	5	m	D	70		278	278	52	MOD	S1													
																			279.5	279.5	51	WEK	S2													

05-ISL-015



MAJOR UNIT

From	To	Unit
280.4	281.6	4EA
281.6	282.5	4B
282.5	283.6	4f
283.6	286.7	4B
286.7	299.4	4B
299.4	301.1	4A
301.1	303	4h
303	314.5	1a
314.5	329	2A

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			
			0.1			
			0.25			
			1.5			
			40			
			20			
			0.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
298	299	QZ-CA	5	m	I		
317	318	QZ-CA	5	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
284	284	50	MOD	S1	
287	287	61	MOD	S1	
290	290	60	MOD	S1	
293	293	61	MOD	S1	
296	296	56	MOD	S1	
301	301	50	MOD	S1	
305	305	60	WEK	S1	
313	313	60	WEK	S1	
316.5	316.5	52	MOD	S2	
317	317	55	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
283	283	59	MOD	ZF	
289	289	60	MOD	IF	
315	315	66	MOD	FD	very tightly folded

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-015

MAJOR UNIT

From	To	Unit
314.5	329	2A

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
322	324	QZ-CA	15	m	S	45	
328	329	QZ-CA	10	m	S	35	

FABRIC

From	To	Alpha deg	Int	Type	Comments
321	321	61	MOD	S1	
327	327	46	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
326	326	51	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-018

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	casing														
					21	53	3c	almost appears mafic in some places; very back ground; can't even magsus in places													

05-ISL-018

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					21	53	3c	almost appears mafic in some places; very back ground; can't even magsus in places													
50																					
55					53	79.9	3c	with qz eyes and scattered gnts in places; some sericite/mica flakes along joints and vugs	bad ground from 53-58.3m												
60																					
65																					
70																					
75																					
					79.9	80.6	6	staurolite-bearing sediment													

05-ISL-018

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
					80.6	94.7	3c	3c/3h-same as 53-79.9m													
90																					
95					94.7	96.5		staurolite bearing sediment													
					96.5	97.9		unsure of lithology with 3 ~5-8cm wide qz bands-don't quite look like veining													
100																					
105					97.9	113.1	3c	same as 53-94.7m													
110																					
	E313061	112	113	0.024																	
	E313062	113	113.6	0.799	113.1	113.5	4e	4EF with gnts up to 12mm lrg						w							
	E313063	113.6	114.6	0.0411																	
115					113.5	118.1	2														
					118.1	119.9															
					119.9	121.7															

05-ISL-018

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E313064	120.7	121.7	0.0269	119.9	121.7	2														
E313065	121.7	122.5	5.3214	121.7	122.5	4e	4EF; same as 113.1-113.5m but with <5% chert bands and up to 3% scattered po blebs						w							
E313066	122.5	123.5	0.0539	122.5	123.3	3f														
				123.3	127.3	2														
E313067	126.8	127.8	0.0253	127.3	127.9	2t	definitely 2T and not 6													
E313068	127.8	128.3	0.7635	127.9	128.2	4e	4BE; 4E with 30% irreg chert bands						w							
E313069	128.3	129.3	0.0546	128.2	129.3	2														
				129.3	137.7	2t	may be 6 in places-mica-like sheen on joint surfaces													
				137.7	141.5	2	very poor 4EA with ~10% grun surrounding clusters of 3-5mm gnts; 4B-4A?; 1-4mm wide bands of grun; gn amph and chert with a few gnts-perhaps just a strained 4EA from previosu interval?													
E313071	140.3	141.3																		
E313072	141.3	141.9	0.0167	141.5	141.95	4ea							w			w				
E313073	141.9	142.4	2.5961													w				
			6.1577	141.95	142.2	4a	same as 141.5-141.95; with some 4EF from 142.4-142.7m						w							
E313074	142.4	143	0.1408	142.2	142.7	4ea														
E313075	143	144	0.1482	142.7	143.3	4f	typical fine grained bt-gnt schist						m							
E313751	144	145	0.0166	143.3	145.6	2t														
E313752	145	145.6	0.3278																	
E313753	145.6	146.5	0.031	145.6	147.8	4f							m							
E313754	146.5	147	0.0399																	
E313755	147	147.8	0.0282																	
E313756	147.8	149	0.3909	147.8	159.2	4ea	mod-well developed 4EA with spotty sugary qz flooding; mod-strong grun alt up to 40% locally with mod gn amph alt up to 20% and gnt locally up to 3 cm lrg but on avg 5mm lrg								w	m				trace chl
E313757	149	150	1.3974																	
E313758	150	151	1.4342																	
E313759	151	152	0.7624																	
E313761	152	153	2.7592																	
E313762	153	154	7.3379																	
E313763	154	155	3.8996																	
E313764	155	156	0.6249																	
E313765	156	157	1.6612																	
E313766	157	158	0.3545																	
E313767	158	159	0.0926	159.2	159.5	4e	4E with laminations of chert and grun with 5-10% gnt up to 3mm													
E313768	159	160	0.2515	159.5	160.1	4ea	same as 147.8-159.2m													

05-ISL-018

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313769	160	161	0.3437	160.1	161.6	4b	4BF; 30-40% 4F with 20% chert bands and grun up to 10%, 1cm wide	distorted and well folded							w	m				trace chl
	E313771	161	162	0.1005										m			w				
	E313772	162	163	0.8427	161.6	166	4ea	folded and texturally similar to 4BF above; but with gn amph; strong grun from 163-166m	distorted and well folded					w			w				
	E313773	163	164	0.2009																	
	E313774	164	165	0.0704										w			s				
165	E313775	165	166	0.0365																	
	E313776	166	167	0.0896	166	168.6	4b	4BF; same as 160.7-161.6m; with some 30 cm wide qz veins						m			w				
	E313777	167	168	0.0624																	
	E313778	168	168.6	0.2163																	
	E313779	168.6	169.5	0.0571	168.6	169	2									w					
	E313781	169.5	170	0.0329																	
170	E313782	170	171	0.027	169	173.3	4b	nice finely laminated 4B distorted and folded													
	E313783	171	172	0.1225																	
	E313784	172	173	0.1372																	
	E313785	173	174	0.278																	
	E313786	174	175	0.1638																	
175	E313787	175	176.2	0.2558	173.3	180.5	4b	moderate QZFL, with some boudinage of chert bands; <5% 4F, mt bands up to 1cm wide	VG in qz at 180-8 or 9 very fine gn speacks (at least)								w				trace
	E313788	176.2	177.1	1.0698																	
	E313789	177.1	178	0.8037																	
	E313791	178	179	0.7143																	
	E313792	179	179.8	0.0683																	
	E313793	179.8	180.2	23.6333																	
180	E313794	180.2	180.65	0.554																m	
	E313795	180.65	181.4	0.0563	180.5	181.7	4f	with scattered broken and folded chert bands						m							
	E313796	181.4	182	0.0657	181.7	182.4	4f	typcial 4f													
	E313797	182	183	0.0467	182.4	192.5	4b	same as 173.3-180.5m													
	E313798	183	184	0.0962																	
	E313799	184	185	0.329																	
185	E313801	185	186	9.4557																m	
	E313802	186	187	0.6624																	
	E313803	187	188	0.4545																	
	E313804	188	189	0.903																	
	E313805	189	190	0.6932																	
190	E313806	190	191	0.2689																w	
	E313807	191	192	0.6015																	
	E313808	192	193	1.4781																w	
	E313809	193	194	0.1008	192.5	194	4ea	1cm wide laminations of chert and gnt-grun-gn amph; with strong grun from 192.5-193m						w			m				
	E313811	194	194.5	0.0458	194	195	4e	4EF; gnts up to 8cm lrg; 30% gn amph 10% bt and 5% grun						w			w				
195	E313812	194.5	195.5	0.5944																	
	E313813	195.5	196	0.454																	
	E313814	196	197	0.0922	195	198.4	4ea	very poor 4EA or altered 4BF; 10-15% bt; 15-20% gn amph; 15-20% gnt 2-5mm lrg; <10% grun						m			w				
	E313815	197	198	0.0603																	
	E313816	198	199	0.2685																	
	E313817	199	200	0.0536	198.4	199.8	4b	4BF with~10% grun; and 15% chert bands						w			w				
					199.8	201.2	4b	4BF-or very poor 4EA						w			w				

05-ISL-018

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313818	200	201	0.0479	199.8	201.2	4b	4BF-or very poor 4EA						w			w				
	E313819	201	202	0.0575	201.2	202.7	4ea	weak 4Ea with 10-15% grun; and up to 10% bt; gn amph 15%; gnt 5-8mm lrg, 15-20%									w				
	E313821	202	203	0.0777	202.7	203.3	4e	with 15% gnt up to 6-8mm in size						w			w				
	E313822	203	204	0.0753	203.3	203.6	4ea	same as 201.2-202.7m						w							
	E313823	204	205	0.0535	203.6	204.2	4e	same as 202.7-202.3m						m			w				
205	E313824	205	206	0.0929	204.2	204.8	4b	4BF with up to 10% grun bands						w			w				
	E313825	206	207	0.1084	204.8	206.8	4ea	very poor 4Ea with gnt up to 8mm lrg and up to 10% grun													
	E313826	207	208	0.0492	206.8	207.2	4e	4BF with 5% gn amph and 5-10% grun-almost a very poor 4EA						w							
	E313827	208	208.8	0.0227	207.2	208.1	4b														
	E313828	208.8	210	0.0173	208.1	208.7	4e														
210	E313829	210	211	0.879	208.7	210.7	4ea	folded mod-wk 4EA with 15-20% grun and gnt up to 5mm lrg (15-20%) and gn amph up to 20% in places									w				
	E313831	211	212	0.086	210.7	213	4b	4BF with possible very poor 4EA from 210.8-211.3m						m			w				
	E313832	212	213	0.0331																	
	E313833	213	214	0.0499	213	214.3	4ea	very poor 4EA almost 4BF with some grun adn gn amph; nicely bands of chert/mt and gn amph and gnt alternating with weak grun along margins of chert/mt						w			w				
	E313834	214	215	0.093	214.3	214.8	4e							w							
215	E313835	215	216	0.0876	214.8	215.3	4ea	4EF with ~5% gnt									m				
	E313836	216	217	0.0929	215.3	217.6	4b	distorted and folded chert bands with gnt up to 12mm at from contact; grading into 4BF with weak grun/gn apmh alt at to contact						m			w				
	E313837	217	217.6	0.0357																	
	E313838	217.6	218.6	0.0232	217.6	230.3	4ea	4BF with 5%gn amph locally; and 5%grun; nicely laminated on cm -scale						w			w				
	E313839	218.6	219.3	0.0522																	
220	E313841	219.3	220	0.0617																	
	E313842	220	221	0.0445																	
	E313843	221	222	0.1251																	
	E313844	222	223	0.0759																	
	E313845	223	224	0.7556																	
	E313846	224	225	0.047																	
225	E313847	225	226	0.036																	
	E313848	226	227	0.0457																	
	E313849	227	228	0.0405																	
	E313851	228	228.8	0.0843																	
	E313852	228.8	230	0.0525																	
230	E313853	230	231	0.0395	230.3	231	4f							m							
	E313854	231	232	0.0472	231	231.6	4ea	mod dev 4EA with mod-strong grun alt up to 35-40%						w			m				
	E313855	232	233	0.0294	231.6	233.5	4f							m			w				
	E313856	233	234	0.0407																	
	E313857	234	235	0.1383	233.5	236.5	4ea	mod dev 4EA 10-15% gnt up to 1cm lrg-subhedral with up to 15% of gnts being euhedral									w				
235	E313858	235	236	0.6054													s				
	E313859	236	237	0.0561										w			w				
	E313861	237	238	0.0316	236.5	242.3	4b	4BF; chert bands 5-10mm wide alternating with <5% grun bands and 4F bands (40%) becoming more closely laminated from 241-242.2m; well folded at TO contact						w						w	weak spotty silica alt
	E313862	238	239	0.0468																	
	E313863	239	240	0.1248																	

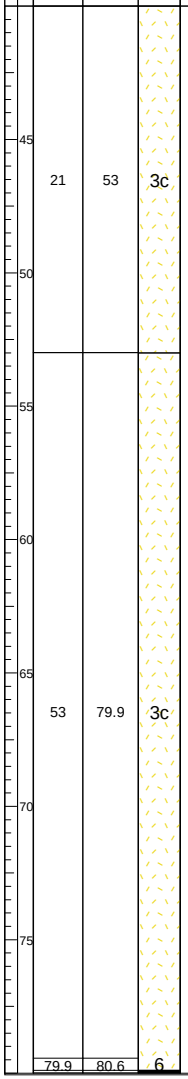
05-ISL-018

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E313864	240	241	0.2149	236.5	242.3	4b	4BF; chert bands 5-10mm wide alternating with <5% grun bands and 4F bands (40%) becoming more closely laminated from 241-242.2m; well folded at TO contact													
E313865	241	242	0.1578																	
E313866	242	242.9	0.5441										w						w	weak spotty silica alt
E313867	242.9	244	2.0379																	
E313868	244	245	0.2473																	
E313869	245	245.8	1.1574	242.3	252.9	4b	nicely laminated chert-mt on mm-scale; with up to 10% 4F bands; a sliver of 4F from 245.4-245.6m	with weak grun from 249.7-251.3m												
E313871	245.8	246.5	0.1029																	
E313872	246.5	247.35	0.139																	
E313873	247.35	248	0.6569										w							
E313874	248	249	0.9543																	
E313875	249	250	0.4339																m	
E313876	250	251	0.8935																m	weak-mod qz flooding
E313877	251	251.5	0.1007																	
E313878	251.5	252	7.5112																	
E313879	252	253	0.4601																	
E313881	253	254	0.4951	252.9	254.2	4b	boudined chery bands and pinch and swell with 5-10% 4F bands up to 5-8mm wide													
E313882	254	255	0.1349																m	
E313883	255	256	0.0815	254.2	261.5	4a	boudinage and pinch and swell weak-mod grun alt up to 15% locally									w				
E313884	256	257	0.0778																	
E313885	257	258	0.0521																	
E313886	258	258.4	0.1558																	
E313887	259.1	260	0.1761																	
E313888	260	261	0.2197																	
E313889	261	261.5	0.0803	261.5	261.8	4chp	with broken chert fragments, faulted?; 10-20% PO								w				m	
E313891	261.5	262.3	0.0331	261.8	262	1	with up to 5-10% po								w			w		
E313892	262.3	263	0.0519	262	262.2	4chp									w				m	
E313893	263	264	0.0193	262.2	268.5	1									w			w		
				268.5	272	2	ith a big fault-shear zone from 269.6-270.25m; wispy bt-bands throughout ~10%						w		w					
													m	m						
													w	w	w					

05-ISL-018

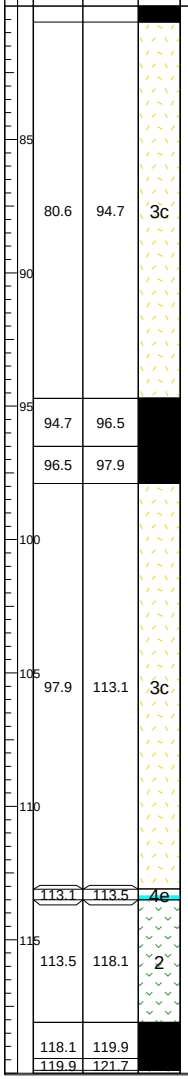
Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5	0	21	casing																																	
10																																				
15																																				
20																																				
25	21	53	3c																25	25	50	MOD	S1													
30																																				
35																																				

05-ISL-018



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
21	53	3c																46	46	55	MOD	S1													
																		64	64	45	MOD	S1													
53	79.9	3c																74	74	60	MOD	S1													
79.9	80.6	6																																	

05-ISL-018



MAJOR UNIT

From	To	Unit
80.6	94.7	3c
94.7	96.5	
96.5	97.9	
97.9	113.1	3c
113.1	113.5	4e
113.5	118.1	2
118.1	119.9	
119.9	121.7	

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
83	83	52	MOD	S1	
92	92	55	MOD	S1	
104	104	50	MOD	S1	
118	118	55	MOD	S1	
119.5	119.5	45	MOD	S1	

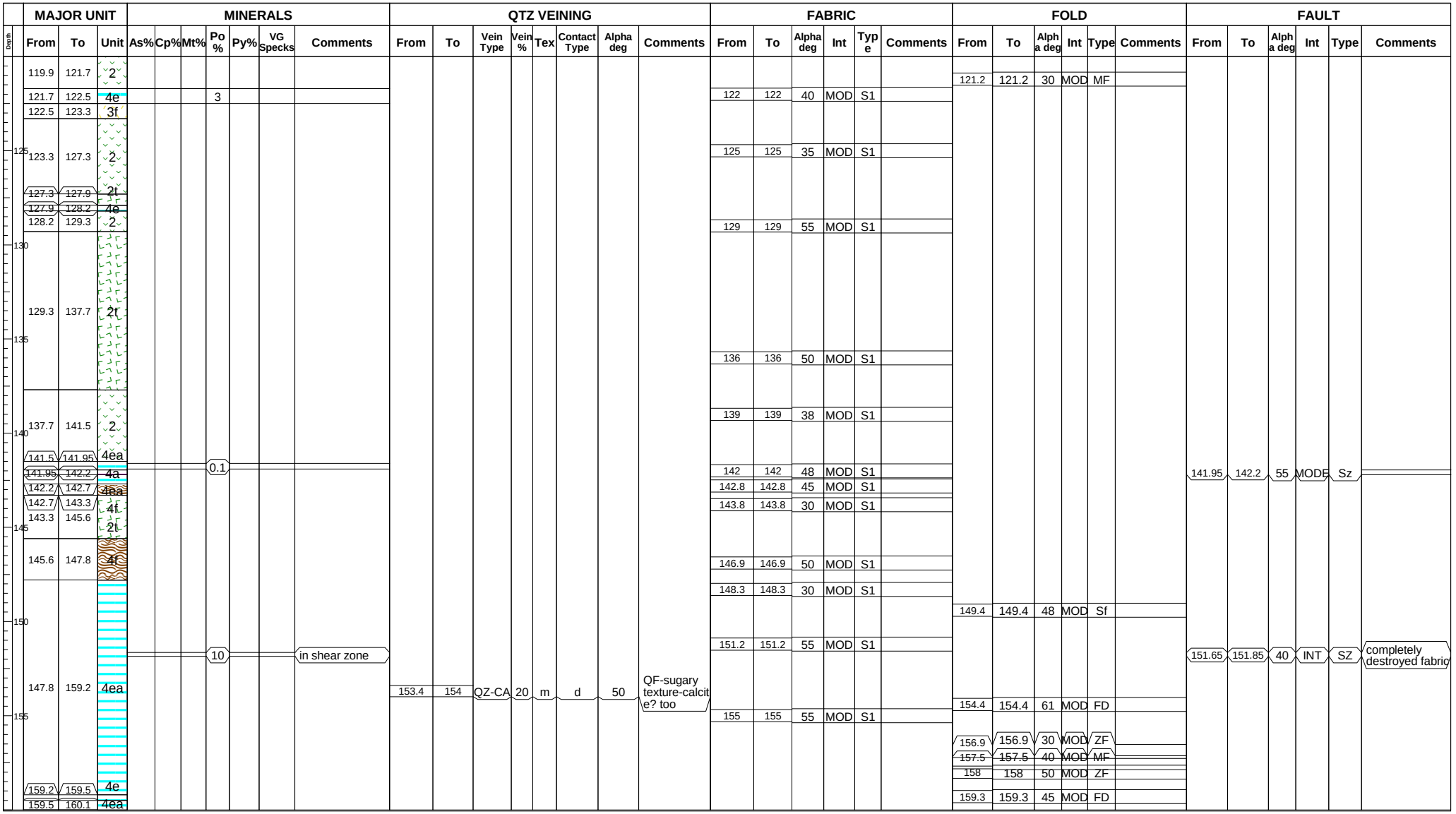
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

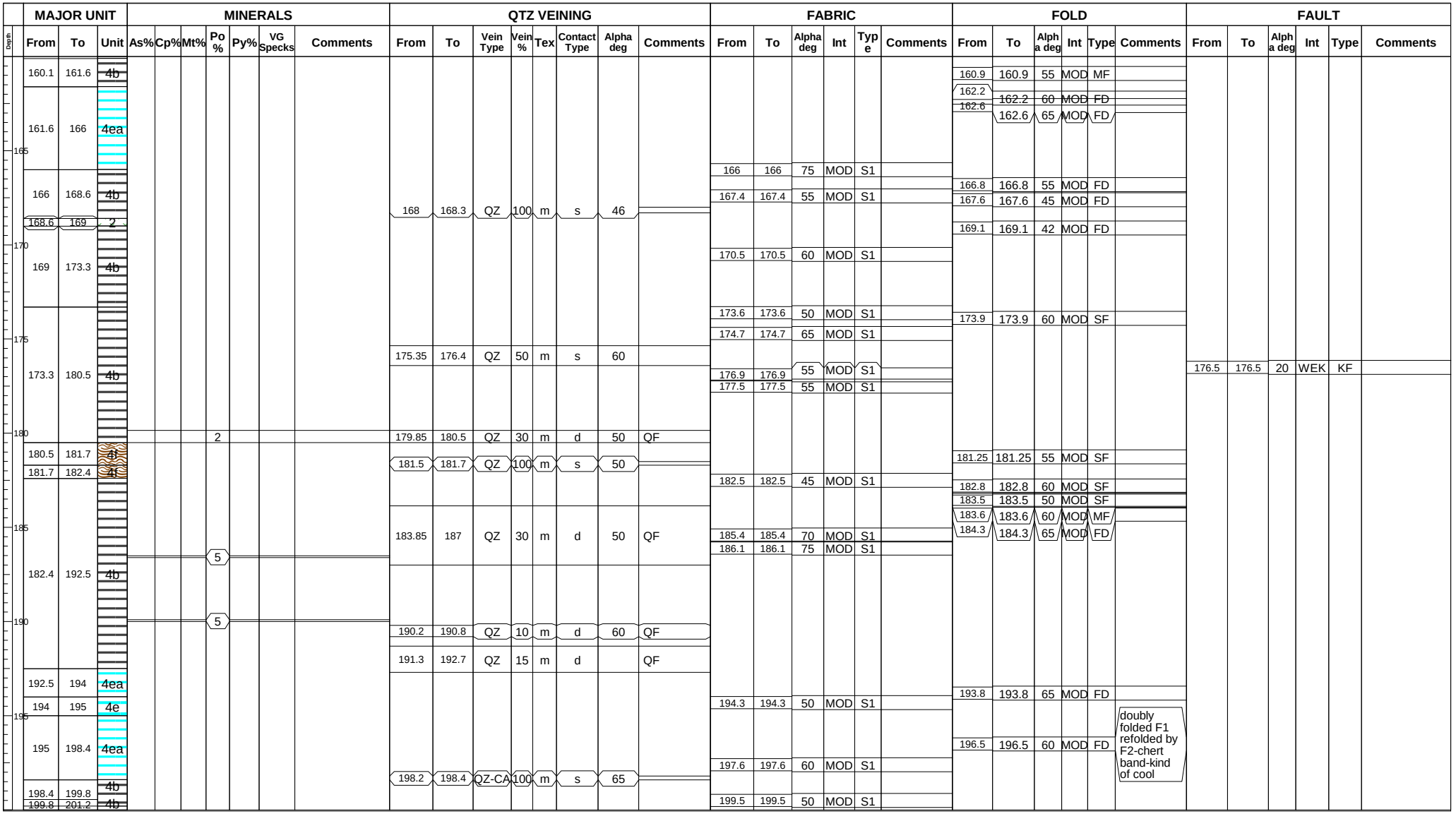
From	To	Alph a deg	Int	Type	Comments

05-ISL-018



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	119.9	121.7	2																																
	121.7	122.5	4e				3												122	122	40	MOD	S1		121.2	121.2	30	MOD	MF							
	122.5	123.3	3f																																
125	123.3	127.3	2																125	125	35	MOD	S1													
	127.3	127.9	2f																																
	127.9	128.2	4e																																
	128.2	129.3	2																129	129	55	MOD	S1													
130	129.3	137.7	2f																																
135																			136	136	50	MOD	S1													
																			139	139	38	MOD	S1													
140	137.7	141.5	2																																
	141.5	141.95	4ea																																
	141.95	142.2	4a				0.1												142	142	48	MOD	S1								141.95	142.2	55	MODE	Sz	
	142.2	142.7	4ea																142.8	142.8	45	MOD	S1													
	142.7	143.3	4f																143.8	143.8	30	MOD	S1													
	143.3	145.6	2f																																
145	145.6	147.8	4f																146.9	146.9	50	MOD	S1													
																			148.3	148.3	30	MOD	S1													
																									149.4	149.4	48	MOD	Sf						
150																			151.2	151.2	55	MOD	S1								151.65	151.85	40	INT	SZ	completely destroyed fabric
	147.8	159.2	4ea				10			in shear zone	153.4	154	QZ-CA	20	m	d	50	QF-sugary texture-calcite? too																	
155																			155	155	55	MOD	S1		154.4	154.4	61	MOD	FD						
																									156.9	156.9	30	MOD	ZF						
																									157.5	157.5	40	MOD	MF						
																									158	158	50	MOD	ZF						
	159.2	159.5	4e																						159.3	159.3	45	MOD	FD						
	159.5	160.1	4ea																																

05-ISL-018



MAJOR UNIT

From	To	Unit
160.1	161.6	4b
161.6	166	4ea
166	168.6	4b
168.6	169	2
169	173.3	4b
173.3	180.5	4b
180.5	181.7	4f
181.7	182.4	4f
182.4	192.5	4b
192.5	194	4ea
194	195	4e
195	198.4	4ea
198.4	199.8	4b
199.8	201.2	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			
			5			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
168	168.3	QZ	100	m	s	46	
175.35	176.4	QZ	50	m	s	60	
179.85	180.5	QZ	30	m	d	50	QF
181.5	181.7	QZ	100	m	s	50	
183.85	187	QZ	30	m	d	50	QF
190.2	190.8	QZ	10	m	d	60	QF
191.3	192.7	QZ	15	m	d		QF
198.2	198.4	QZ-CA	100	m	s	65	

FABRIC

From	To	Alpha deg	Int	Type	Comments
166	166	75	MOD	S1	
167.4	167.4	55	MOD	S1	
170.5	170.5	60	MOD	S1	
173.6	173.6	50	MOD	S1	
174.7	174.7	65	MOD	S1	
176.9	176.9	55	MOD	S1	
177.5	177.5	55	MOD	S1	
182.5	182.5	45	MOD	S1	
185.4	185.4	70	MOD	S1	
186.1	186.1	75	MOD	S1	
194.3	194.3	50	MOD	S1	
197.6	197.6	60	MOD	S1	
199.5	199.5	50	MOD	S1	

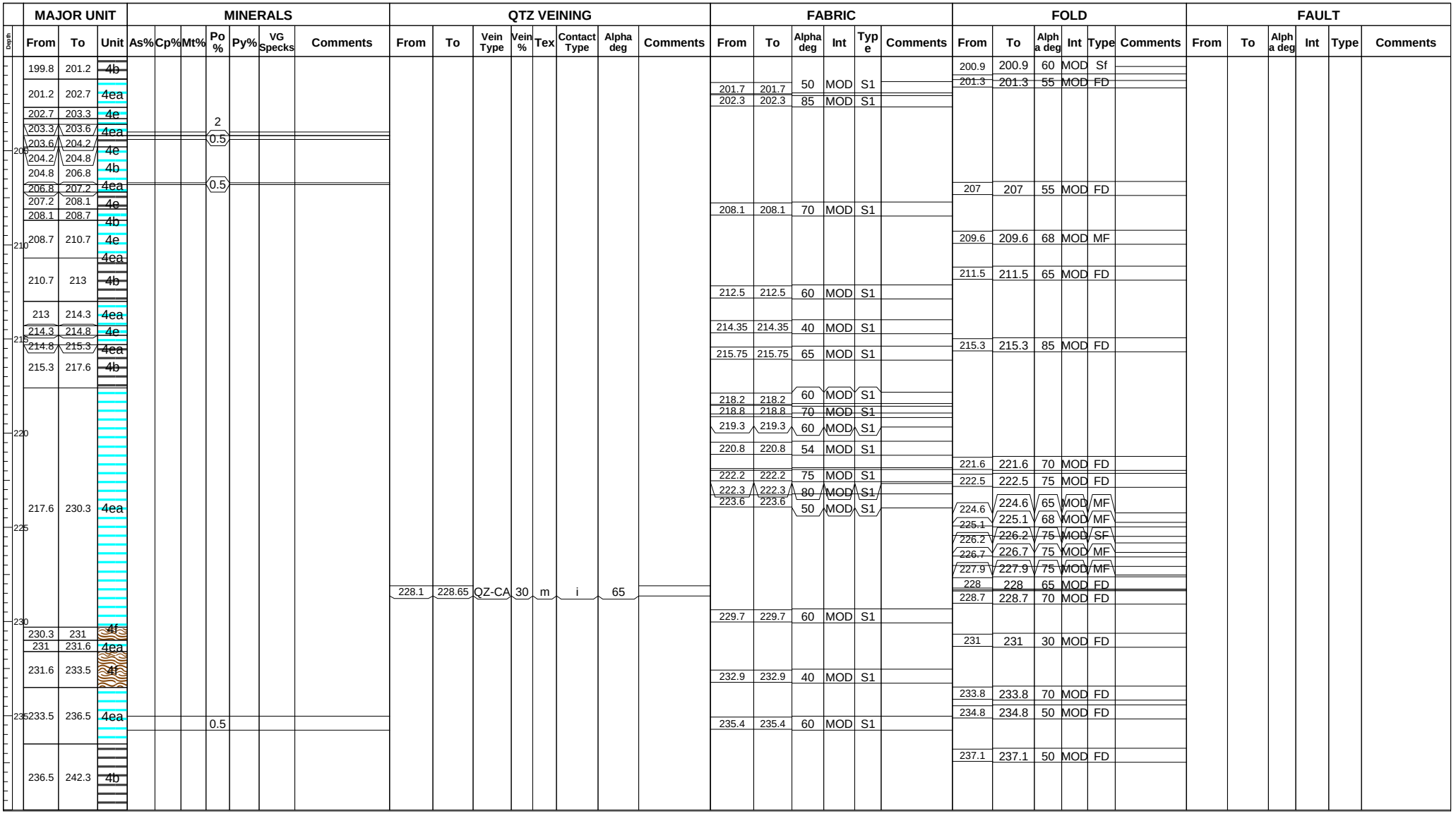
FOLD

From	To	Alpha deg	Int	Type	Comments
160.9	160.9	55	MOD	MF	
162.2	162.2	60	MOD	FD	
162.6	162.6	65	MOD	FD	
166.8	166.8	55	MOD	FD	
167.6	167.6	45	MOD	FD	
169.1	169.1	42	MOD	FD	
173.9	173.9	60	MOD	SF	
181.25	181.25	55	MOD	SF	
182.8	182.8	60	MOD	SF	
183.5	183.5	50	MOD	SF	
183.6	183.6	60	MOD	MF	
184.3	184.3	65	MOD	FD	
193.8	193.8	65	MOD	FD	
196.5	196.5	60	MOD	FD	doubly folded F1 refolded by F2-chert band-kind of cool

FAULT

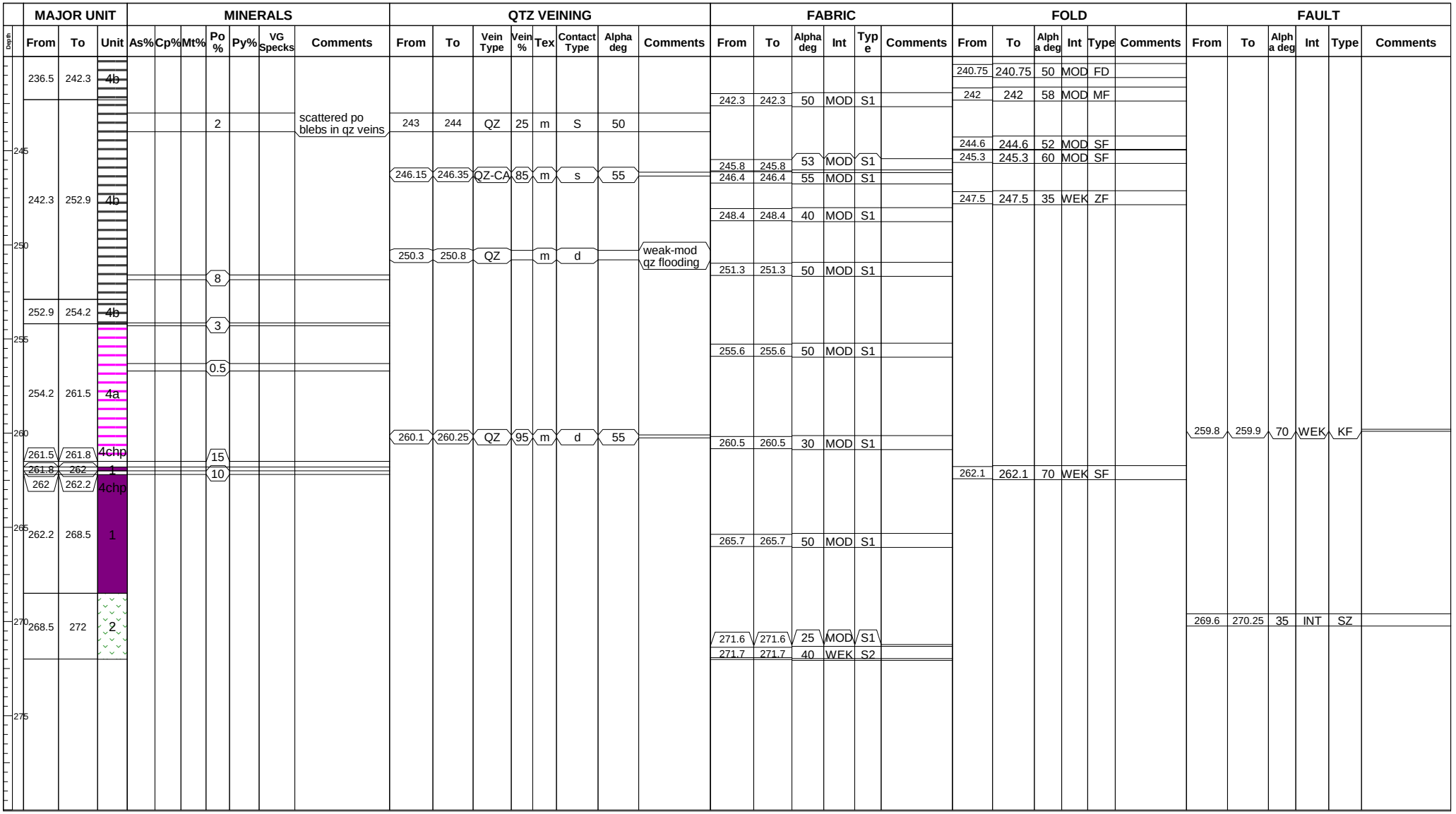
From	To	Alpha deg	Int	Type	Comments
176.5	176.5	20	WEK	KF	

05-ISL-018



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	199.8	201.2	4b																						200.9	200.9	60	MOD	Sf							
	201.2	202.7	4ea																201.7	201.7	50	MOD	S1		201.3	201.3	55	MOD	FD							
	202.7	203.3	4e				2												202.3	202.3	85	MOD	S1													
	203.3	203.6	4ea				0.5																													
200	203.6	204.2	4e																																	
	204.2	204.8	4b																																	
	204.8	206.8	4ea				0.5																		207	207	55	MOD	FD							
	206.8	207.2	4e																																	
	207.2	208.1	4b																208.1	208.1	70	MOD	S1													
	208.1	208.7	4e																						209.6	209.6	68	MOD	MF							
210	208.7	210.7	4ea																																	
	210.7	213	4b																						211.5	211.5	65	MOD	FD							
	213	214.3	4ea																212.5	212.5	60	MOD	S1													
	214.3	214.8	4e																214.35	214.35	40	MOD	S1													
215	214.8	215.3	4ea																215.75	215.75	65	MOD	S1		215.3	215.3	85	MOD	FD							
	215.3	217.6	4b																																	
																			218.2	218.2	60	MOD	S1													
																			218.8	218.8	70	MOD	S1													
220																			219.3	219.3	60	MOD	S1													
																			220.8	220.8	54	MOD	S1													
																									221.6	221.6	70	MOD	FD							
																			222.2	222.2	75	MOD	S1		222.5	222.5	75	MOD	FD							
																			222.3	222.3	80	MOD	S1													
	217.6	230.3	4ea																223.6	223.6	50	MOD	S1		224.6	224.6	65	MOD	MF							
225																									225.1	225.1	68	MOD	MF							
																									226.2	226.2	75	MOD	SF							
																									226.7	226.7	75	MOD	MF							
																									227.9	227.9	75	MOD	MF							
											228.1	228.65	QZ-CA	30	m	i	65								228	228	65	MOD	FD							
																									228.7	228.7	70	MOD	FD							
																			229.7	229.7	60	MOD	S1													
230	230.3	231	4f																																	
	231	231.6	4ea																						231	231	30	MOD	FD							
	231.6	233.5	4f																232.9	232.9	40	MOD	S1													
																									233.8	233.8	70	MOD	FD							
235	233.5	236.5	4ea				0.5																		234.8	234.8	50	MOD	FD							
																			235.4	235.4	60	MOD	S1													
																									237.1	237.1	50	MOD	FD							
	236.5	242.3	4b																																	

05-ISL-018


MAJOR UNIT
MINERALS
QTZ VEINING
FABRIC
FOLD
FAULT
Depth
From To Unit
As% Cp% Mt% Po % Py% VG Specks Comments
From To Vein Type Vein % Tex Contact Type Alpha deg Comments
From To Alpha deg Int Type Comments
From To Alpha deg Int Type Comments
From To Alpha deg Int Type Comments
236.5 242.3 4b
242.3 252.9 4b
252.9 254.2 4b
254.2 261.5 4a
261.5 261.8 4chp
261.8 262 1
262 262.2 4chp
262.2 268.5 1
268.5 272 2
2 scattered po blebs in qz veins
8
3
0.5
15
10
243 244 QZ 25 m S 50
246.15 246.35 QZ-CA 85 m s 55
250.3 250.8 QZ m d weak-mod qz flooding
260.1 260.25 QZ 95 m d 55
242.3 242.3 50 MOD S1
245.8 245.8 53 MOD S1
246.4 246.4 55 MOD S1
248.4 248.4 40 MOD S1
251.3 251.3 50 MOD S1
255.6 255.6 50 MOD S1
260.5 260.5 30 MOD S1
265.7 265.7 50 MOD S1
271.6 271.6 25 MOD S1
271.7 271.7 40 WEK S2
240.75 240.75 50 MOD FD
242 242 58 MOD MF
244.6 244.6 52 MOD SF
245.3 245.3 60 MOD SF
247.5 247.5 35 WEK ZF
262.1 262.1 70 WEK SF
259.8 259.9 70 WEK KF
269.6 270.25 35 INT SZ
245
250
255
260
265
270
275

05-ISL-019

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	CASING														
					21	107.4	3C	Fine grained with very blocky sections from 21-29 m, 28-40 m, 42-43 m, 44-50 m, and 62-67 m. Minor qtz/carb veins.	Minor sheared vein from 95-96 m. RQD better after 98 m.					W					M		

05-ISL-019

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45														W					M		
50														W					M		large cm garnets
55														W					M	W	weak spotty veins/floods
60					21	107.4	3C	Fine grained with very blocky sections from 21-29 m, 28-40 m, 42-43 m, 44-50 m, and 62-67 m. Minor qtz/carb veins.	Minor sheared vein from 95-96 m. RQD better after 98 m.					W		M			M		
65																					
70														W					M		
75																					

05-ISL-019

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85														W					M		
90														W					W		
95					21	107.4	3C	Fine grained with very blocky sections from 21-29 m, 28-40 m, 42-43 m, 44-50 m, and 62-67 m. Minor qtz/carb veins.	Minor sheared vein from 95-96 m. RQD better after 98 m.					W		M			S		
100														W					S		
105																					
110					107.4	126	3F	Fine grained felsic tuff with minor qtz phenoxts.	Lower contact gradational										M		
115																			S		
																			S	M	

05-ISL-019

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					107.4	126	3F	Fine grained felsic tuff with minor qtz phenoxts.	Lower contact gradational										S	M	
125					126	128	3C	More biotite (weak) and lack of qtz phenoxts						W					M		
					128	163.3	3F	Weak to moderate detrital pyrite after 141 m. Strong flooding from 151-153 with po and py. Strong hematite/Kspar? and qtz vein from 153 to 154 as OS fault.											S	W	
130																			S	W	
135																			S	W	
140																			S	S	
145																			M	W	
150	E314157	150	151	0.0025															M	M	
	E314158	151	152	0.031																	
	E314159	152	153	0.014																	
	E314161	153	154	0.0025																	
	E314162	154	155	0.0025																	
155																			M	W	

05-ISL-019

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314163	162	162.6	0.0025	128	163.3	3F	Weak to moderate detrital pyrite after 141 m. Strong flooding from 151-153 with po and py. Strong hematite/Kspar? and qtz vein from 153 to 154 as OS fault.											M	W	
	E314164	162.6	163.3	0.229																	
	E314165	163.3	163.7	0.138	163.3	163.7	4E	Lack of po vein at contact						W						W	
	E314166	163.7	164.1	0.306	163.7	164.5	2	Strongly bleached for 1st 40 cm						W	W					M	mod qtz/car diffuse veins
165	E314167	164.1	164.5	0.14	164.5	165.1	4E	Moderate fabric with slivers of 2 contained within						W							
	E314168	164.5	165.1	0.102	165.1	170.7	2	Weak flooding between 165.1-168.5 m.						W						W	
	E314169	165.1	166	0.475																	
	E314171	166	167	0.056																	
	E314172	167	168	0.018																W	
	E314173	168	169	0.009																	
170	E314174	169	170	0.01										W							
	E314175	170	170.7	0.01	170.7	171.1	4E							W							
	E314176	170.7	171.1	0.021	171.1	175.4	2	Strong flooding/shearing from 171.1-172 m. Minor 4e from 172.2-172.5. After 2 is brown with weak crenulations and light spotty floods		4E				W						S	
	E314177	171.1	172	0.125																	
	E314178	172	173	0.016										W						W	
	E314182	173	174	0.0025																	
175	E314183	174	174.7	0.005																	
	E314184	174.7	175.4	0.005																	
	E314185	175.4	176.2	0.033	175.4	177.1	4E	Moderate flooding with strong tight folds seen						W							
	E314186	176.2	177.1	1.655																	
	E314187	177.1	178	0.012	177.1	183.8	2	Weak biotite increases to mod after 182 m as does proportion of qtz/carb veinlets						W							
180																					
	E314188	182	183																		
	E314189	183	183.8	0.035										M							
	E314191	183.8	184.7	0.017																	
	E314192	184.7	185.6	2.99	183.8	184.7	4EA	Weak to moderate grunerite and large garnets. Unit is strongly sheared.									W				
185	E314193	185.6	186.2	0.279	184.7	188	2	Strongly foliated with weak crenulations seen. Moderate flooding. Minor 4e's and strong bleaching after 187.3 m.		4E	PO	BG	complete flooding	S		W				S	
	E314194	186.2	187.1	0.48						4E											
	E314195	187.1	188	2.54																	
	E314196	188	188.7	0.13	188	188.7	4EA	Weak 4e-ea, strong folding seen with strong floods						W			W			S	
	E314197	188.7	189.6	2.49	188.7	189.6	2	Strongly sheared 2 with minor 4e from 189-189.1. Strong bleaching with weak flooding. Minor smears of 4e (<5cm) throughout		4E				S						W	
	E314198	189.6	190.3	0.185	189.6	191	4E	Strong 4f component after 190 m.						W		W				M	
190	E314199	190.3	191	0.042	191	191.6	4F	Dark brown and biotitic, thinly laminated						S							
	E314201	191	191.6	3.64	191.6	192.4	6R	Light beige siliceous bedded sediment						W							
	E314202	191.6	192.4	0.037	192.4	192.8	4F							M							
	E314203	192.4	192.8	0.031	192.8	193.6	4EA	Contorted banding with moderate to weak grunerite						M			M			W	
	E314204	192.8	193.6	0.019	193.6	195.9	4F	Fine grained biotic 4f with minor chert bands and grunerite after 195 m.						S							
	E314205	193.6	194.8	1.835																	
195	E314206	194.8	195.9	0.033																	
	E314207	195.9	196.9	0.041	195.9	196.9	4EA	Well developed 4ea						W			S			M	
	E314208	196.9	198	1.15	196.9	198	4B	Weak to moderate grunerite and strong spotty garnts. Strong thin chert/mt bands found						W			W			W	
	E314209	198	199	0.172	198	210.2	4EA	Well developed with sugary carbonate veinlets. Minor spotty po. Large cm garnets.						W			S			W	
	E314211	199	200	0.509																	
				1.225																	

05-ISL-019

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314212	200	201	2.11	198	210.2	4EA	Well developed with sugary carbonate veinlets. Minor spotty po. Large cm garnets.						W			S			W	
	E314213	201	202	0.288																	
	E314214	202	203	8.96																	
	E314215	203	204	9.58																	
	E314216	204	205	0.871																	
205	E314217	205	206	7.98																	
	E314218	206	207	0.649																	
	E314219	207	208	0.84																	
	E314221	208	209.1	1.345																	
	E314222	209.1	210.2	0.07																	
210	E314223	210.2	211	0.109	210.2	216.5	4B	Moderate gar-bio-gru alteration with tight folds and weak pinch/swell of bands // to s1		4EA	LA	BE	As 20-25% alteration of 4b	M	W		S			M	
	E314224	211	212	0.709																	
	E314225	212	213	0.665																	
	E314226	213	214	0.347										W							
	E314227	214	215	0.097																	
215	E314228	215	216	0.084						4F	MO	B	as 4b alteration bands 20-25%								
	E314229	216	216.5	0.047										M							
	E314231	216.5	217.5	0.036	216.5	220.7	4EA	Strongly sheared 4ea with minor 4f units. Tight m folds.		4F	MO	B		M			M			W	
	E314232	217.5	218.6	4.66						4F	MO	B									
	E314233	218.6	219.6	0.255						4F	MO	B									
220	E314234	219.6	220.7	0.571																	
	E314235	220.7	221.9	0.108	220.7	246.7	4B	Strong 4f and grunerite alteration until approx. 230 m. Very strong tight folding with thin bands until 232 m. After 232 m, bands are planar with occasional folding and moderate boudinage.							W						
	E314236	221.9	223	0.597																	
	E314237	223	224	0.759											W		W			M	
	E314238	224	225	1.01																	
225	E314239	225	226	1.35																	
	E314241	226	227	0.232																	
	E314242	227	228	0.05						4F	MO	B	As 30-35% 4b band alteration								
	E314243	228	229	0.411																	
	E314244	229	230	1.235										W			W			W	
230	E314245	230	231	0.228																	
	E314246	231	232	0.583																	
	E314247	232	233	0.025																	
	E314248	233	234	0.007																	
	E314249	234	235	0.007										W	W						
235	E314251	235	236	0.033																	
	E314252	236	237	0.205																	
	E314253	237	238	0.203																	
	E314254	238	239	0.087										W							
	E314255	239	240	0.119																	

05-ISL-019

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314256	240	241	0.324										W							
	E314257	241	242	0.547																	
	E314258	242	243	0.026																	
	E314259	243	244	0.073	220.7	246.7	4B	Strong 4f and grunerite alteration until approx. 230 m. Very strong tight folding with thin bands until 232 m. After 232 m, bands are planar with occasional folding and moderate boudinage.						W			W			W	
	E314261	244	245	0.135																	
245	E314262	245	246	0.166																	
	E314263	246	246.7	0.067																	
	E314264	246.7	247.5	0.04																	
	E314265	247.5	248.4	0.087	246.7	249.2	4EA	Weak to moderate shear with tight folds. Presence of carbonate in bands.						W	W		M			W	
	E314266	248.4	249.2	0.223																	
	E314267	249.2	250	0.009																	
250	E314268	250	251	0.006	249.2	251.6	4B	Strong-moderate 4f-grunerite alteration.		4F	MO	B	as 15% alteration interbanded with 4b	W							
	E314269	251	251.6	0.0025																	
	E314271	251.6	252.2	0.185																	
	E314272	252.2	252.9	0.075	251.6	252.9	4EA	Well developed, minor folding.						W			S				
	E314273	252.9	254	0.62																	
	E314274	254	254.6	1.005	252.9	254.6	4B	Strong 4f alteration.		4F	MO	B	As 30-35% 4b interabands	W							
255	E314275	254.6	255	0.898																	
	E314276	255	256	0.309																	
	E314277	256	257	0.2																	
	E314278	257	258	1.455																	
	E314279	258	259	1.515																	
260	E314281	259	260	1.65																	
	E314282	260	261	0.327																	
	E314283	261	262	0.666	254.6	267.9	4EA	Well developed with weak spotty flooding. From 261-264, s1 is moderate to intense.Lower contact is s-folded.						W			S			W	
	E314284	262	263	0.494																	
	E314285	263	264	0.53																	
	E314286	264	265	0.798																	
265	E314287	265	266	0.932																	
	E314288	266	267	2.89																	
	E314289	267	267.9	0.789																	
	E314291	267.9	268.6	0.126	267.9	268.6	4F	Few garnets, fine grained and weak biotite.						W							
	E314292	268.6	269	0.03																	
	E314293	269	270	0.095																	
270	E314294	270	271	0.068																	
	E314295	271	272	0.015																	
	E314296	272	273	0.129																	
	E314297	273	274	0.162																	
	E314298	274	275	0.118	268.6	287.4	4EA	Well developed 4ea with minor interbanded 4f. Significant gar-bio alteration from 285-287.4 m.						W			S				
275	E314299	275	276	0.425																	
	E314301	276	277	0.063																	
	E314302	277	278	0.03																	
	E314303	278	279	0.026																	
	E314304	279	280	0.017																	

05-ISL-019

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314305	280	281	0.015										W			S				
	E314306	281	282	0.02																	
	E314307	282	283	0.055						4F	MO	B	Moderate interbanded gar-bio	W			S			W	
	E314308	283	284	0.015	268.6	287.4	4EA	Well developed 4ea with minor interbanded 4f. Significant gar-bio alteration from 285-287.4 m.						W			M				
	E314309	284	285	0.024																	
295	E314311	285	286	0.052						4F	MO	B	Strong component of 4f at 4ea-b contact	M			M				
	E314312	286	286.7	0.033																	
	E314313	286.7	287.4	0.049																	
	E314314	287.4	288	0.026					After 302.4, 4b has pinch/swell in chert bands and trace to no 4f. Lower contact gradational.												
	E314315	288	289	0.035						4F	MO	B	approx 30-35% interbanded with 4b	M			W				
	E314316	289	290	0.247																	
290	E314317	290	291	0.168																	
	E314318	291	292	0.248										M						S	
	E314319	292	293	0.065																	
	E314321	293	294	0.027																	
	E314322	294	295	0.029																	
295	E314323	295	296	0.241				Minor to locally moderate 4f bands. Strong 4f (30-35%) until 290 m, then approx 10-15% until 301. From 301-302.4 m, 4b has strong 4ea banding, could be poorly developed 4ea, likely a 4b-ea.		4F	MO	B	approx 10-15% interbanded with 4b, very weak.	W							
	E314324	296	297	0.665	287.4	305.9	4B														
	E314325	297	298	1.625																	
	E314326	298	299	3.38																	
	E314327	299	300	0.361										W			W				
300	E314328	300	301	0.46																	
	E314329	301	302	4.3						4EA	LA	BE	Moderate 4ea content to 4b (35-40%).	W			W			M	
	E314331	302	303	2.92																	
	E314332	303	304	1.305										W	W						
	E314333	304	305	0.05											M						
305	E314334	305	305.9	0.049	305.9	306.3	4A	Minor to moderate po													
	E314335	305.9	306.3	0.137	306.3	306.7	4h	Strong brecciated 4a fragments, gradational contacts.							W		S				
	E314336	306.3	306.7	0.011																	
	E314337	306.7	307.6	0.008																	
	E314338	307.6	308.5	0.348	306.7	310.5	4A	Strong po							W		S			M	
	E314339	308.5	309.5	0.096																	
310	E314341	309.5	310.5	0.845																	
	E314342	310.5	311.5	0.031																	
	E314343	311.5	312.5	0.006																	
					310.5	317	1A	Last 40 cm could be more mafic. EOH at 317 m.								S					serpentine/talc as well
315																					

05-ISL-019

MAJOR UNIT

From	To	Unit
0	21	CASING
21	107.4	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
30	31	QZ	5	m	S	45	

FABRIC

From	To	Alpha deg	Int	Type	Comments
24	24	51	MOD	S1	
30	30	54	MOD	S1	
36	36	65	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-019

MAJOR UNIT

From	To	Unit
21	107.4	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
52	53	QZ	15	m	S	62	
58	59	QZ	10	m	S	70	
62	63	QZ	5	m	S	60	
73	74	CA	75	m	I		large hematite, carb bx vein w sericite
77	79	QZ-CA	7	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	61	MOD	S1	
46	46	64	MOD	S1	
51	51	55	MOD	S0	
56	56	64	MOD	S1	
63	63	55	MOD	S1	
67	67	59	MOD	S1	
76	76	65	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
73	74		INT	BC	bx carb vein

05-ISL-019

MAJOR UNIT

From	To	Unit
21	107.4	3C
107.4	126	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
95	96	QZ-CA	75	m	I	47	
96	97	QZ	10	m	S	56	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	55	MOD	S1	
95	96	47	INT	S1	
113	113	57	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
95	96	47	INT	SZ	

05-ISL-019

MAJOR UNIT

From	To	Unit
107.4	126	3F
126	128	3C
128	163.3	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.25		
				7.5		
			0.2	0.5		
				0.5		
				2		
				0.2		
			0.5	1.5		
			3	0.5		
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
121	122	QZ	5	m	S	46	
132	133	QZ	10	m	S	55	
142	143	QZ	3	m	S	47	
144	145	QZ	5	m	S	55	
147	148	QZ	5	m	D	50	
153	154	QZ	10	m	S	35	

FABRIC

From	To	Alpha deg	Int	Type	Comments
122	122	60	MOD	S1	
131	131	55	MOD	S1	
137	137	60	MOD	S1	
143	143	55	MOD	S1	
149	149	55	MOD	S1	
154	154	55	MOD	S1	
158	158	55	MOD	S1	

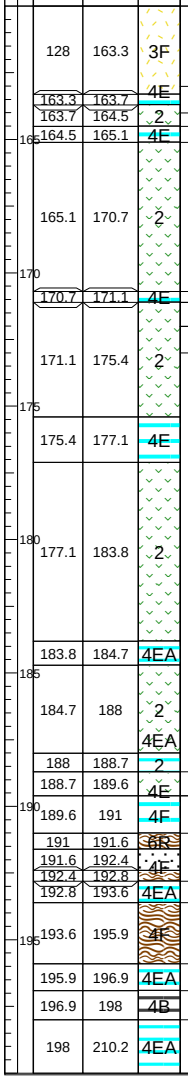
FOLD

From	To	Alpha deg	Int	Type	Comments
156	156	55	WEK	ZF	small z fold in flood

FAULT

From	To	Alpha deg	Int	Type	Comments
153	154	50	INT	OS	strong kspar/hematite/q tz/car vein

05-ISL-019



MAJOR UNIT

From	To	Unit
128	163.3	3F
163.3	163.7	4E
163.7	164.5	2
164.5	165.1	4E
165.1	170.7	2
170.7	171.1	4E
171.1	175.4	2
175.4	177.1	4E
177.1	183.8	2
183.8	184.7	4EA
184.7	188	2
		4EA
188	188.7	2
188.7	189.6	4E
189.6	191	4F
191	191.6	6R
191.6	192.4	4F
192.4	192.8	4E
192.8	193.6	4EA
193.6	195.9	4F
195.9	196.9	4EA
196.9	198	4B
198	210.2	4EA

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
163.3	163.7				0.1	0.5		
164.5	165.1				0.25	0.5		
170.7	171.1				0.2			
					0.2			
					0.5			
191.6	192.4							
192.8	193.6				0.2			
193.6	195.9							
195.9	196.9				0.1			
198	210.2				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
163	164	QZ-CA	10	m	S	55	vein in bleached mafics
165	166	QZ	20	m	I		
182	183	QZ-CA	10	m	S	53	
185	186	QZ-CA	10	m	S	50	
190	191	QZ	7	m	S	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
164	164	58	MOD	S1	
167	167	56	WEK	S1	
171.3	172	50	INT	S1	
177	177	51	MOD	S1	
179	179	54	WEK	S1	
183	183	55	MOD	S1	
186	189	50	INT	S1	
192	192	65	WEK	S1	
197	197	50	MOD	S1	

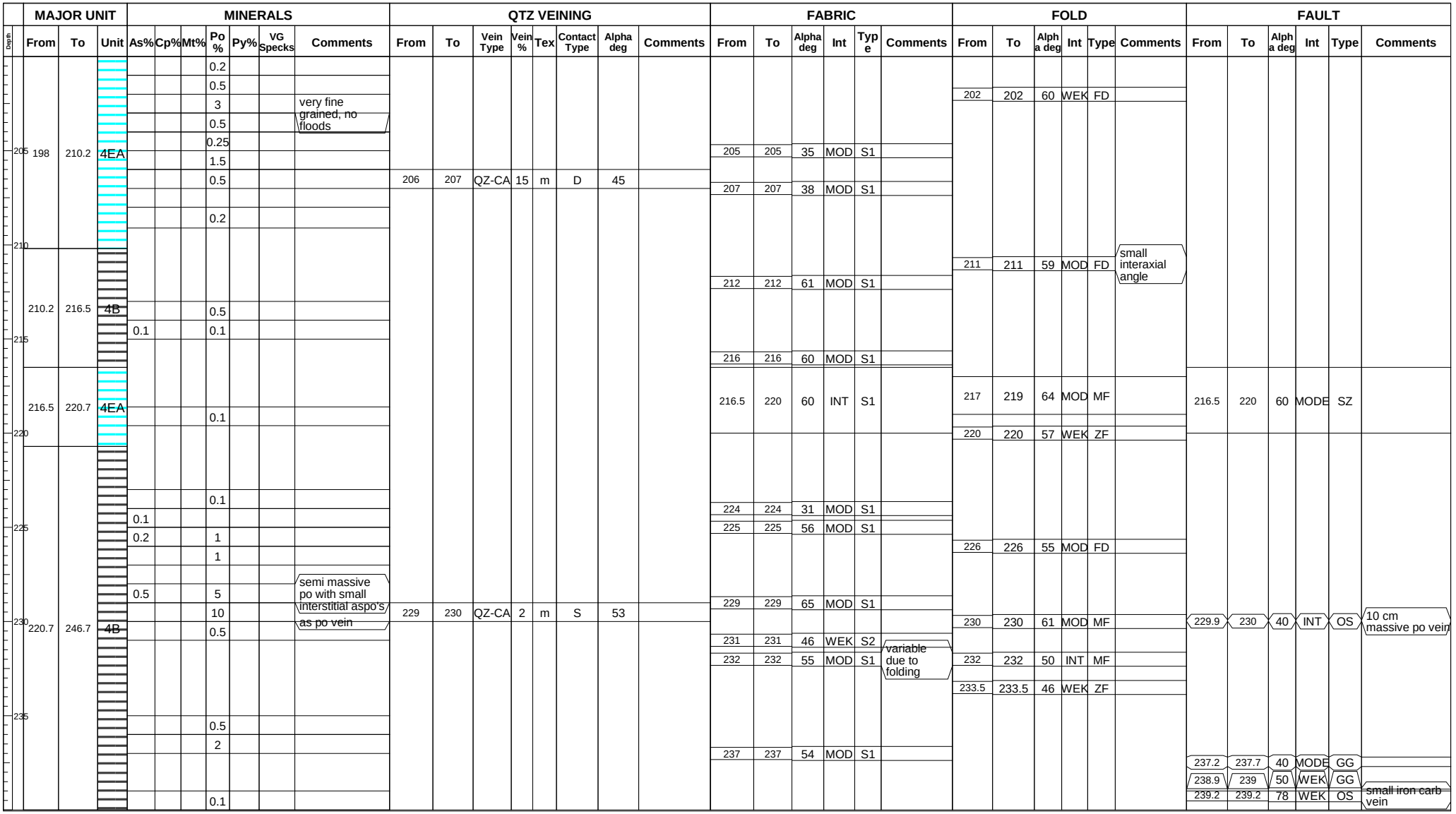
FOLD

From	To	Alph a deg	Int	Type	Comments
165.5	165.5	30	WEK	ZF	
176.5	176.5	40	MOD	ZF	
188.5	188.5	40	MOD	ZF	
190.5	190.5	50	MOD	MF	
198	198	58	INT	IF	very tightly folded, seen only in certain areas of chert bands

FAULT

From	To	Alph a deg	Int	Type	Comments
171.3	172	50	INT	SZ	
186	189	50	MODE	SZ	
194.5	194.6	35	MODE	GG	

05-ISL-019



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
							0.2																													
							0.5																		202	202	60	WEK	FD							
							3			very fine grained, no floods																										
							0.5																													
205	198	210.2	4EA				0.25												205	205	35	MOD	S1													
							1.5																													
							0.5				206	207	QZ-CA	15	m	D	45		207	207	38	MOD	S1													
							0.2																													
210																									211	211	59	MOD	FD	small interaxial angle						
	210.2	216.5	4B				0.5												212	212	61	MOD	S1													
				0.1			0.1																													
215																			216	216	60	MOD	S1													
	216.5	220.7	4EA				0.1												216.5	220	60	INT	S1		217	219	64	MOD	MF		216.5	220	60	MODE	SZ	
220																									220	220	57	WEK	ZF							
							0.1												224	224	31	MOD	S1													
				0.1															225	225	56	MOD	S1													
225				0.2			1																		226	226	55	MOD	FD							
							1																													
				0.5			5			semi massive po with small interstitial aspo's as po vein									229	229	65	MOD	S1													
230							10				229	230	QZ-CA	2	m	S	53								230	230	61	MOD	MF		229.9	230	40	INT	OS	10 cm massive po vein
	220.7	246.7	4B				0.5												231	231	46	WEK	S2	variable due to folding												
																			232	232	55	MOD	S1		232	232	50	INT	MF							
																									233.5	233.5	46	WEK	ZF							
235							0.5																								237.2	237.7	40	MODE	GG	
							2												237	237	54	MOD	S1								238.9	239	50	WEK	GG	
																															239.2	239.2	78	WEK	OS	small iron carb vein
							0.1																													

05-ISL-019

MAJOR UNIT

From	To	Unit
220.7	246.7	4B
246.7	249.2	4EA
249.2	251.6	4B
251.6	252.9	4EA
252.9	254.6	4B
254.6	267.9	4EA
267.9	268.6	4F
268.6	287.4	4EA

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
					0.5			
					0.25			
					0.25			
		0.1			1			
		0.1			2			
		0.5			5			
					0.25			
					0.2			
					0.2			
					0.1			
					0.2			
					0.5			
					0.1			
					0.25			
					0.2			
					0.5			
					0.1			
		0.5			1			
					0.1			
			0.1					
						0.1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
241	241	45	MOD	S1	
244.9	249.2	46	INT	S1	
253	253	68	WEK	S2	
254	254	61	MOD	S1	
259	259	47	MOD	S1	
263	263	46	MOD	S1	
266	266	54	MOD	S1	
270	270	48	MOD	S1	
274	274	52	MOD	S1	
279	279	44	MOD	S1	

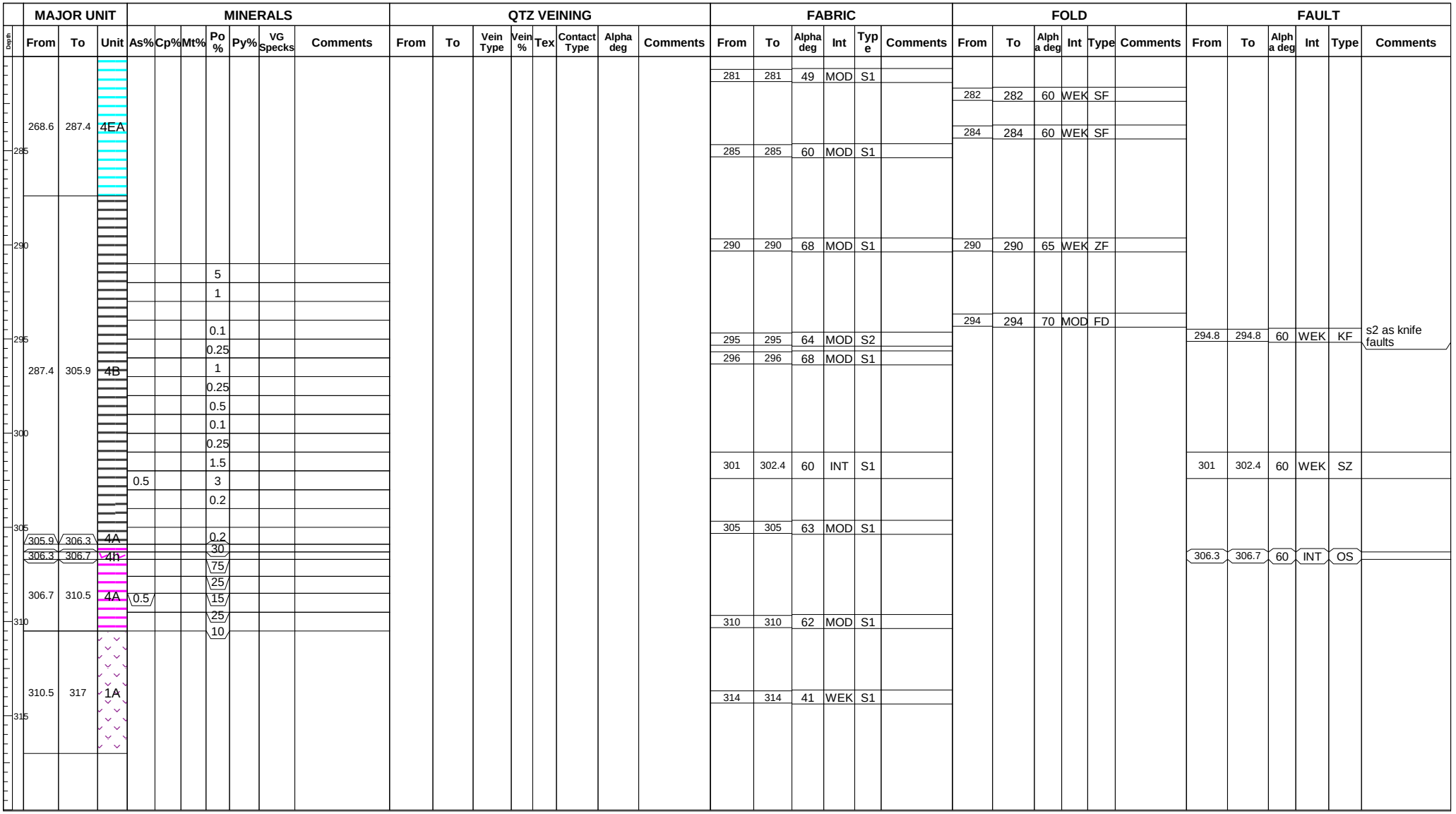
FOLD

From	To	Alph a deg	Int	Type	Comments
243	243	55	WEK	ZF	
247	247	46	MOD	FD	
253	253	66	INT	FD	
257	257	65	WEK	MF	open folds
262	262	74	INT	MF	m fold has z and s's on either side
263	263	60	WEK	SF	
264	264	65	WEK	SF	
265	265	60	WEK	SF	
272	272	54	MOD	FD	
273	273	65	MOD	FD	
276	276	55	MOD	MF	s and z folds on either side could be larger s
277	277	60	MOD	MF	fold with minor m in hinge?

FAULT

From	To	Alph a deg	Int	Type	Comments
240.8	240.8	70	MODE	OS	small iron carb/epidote vein
244.9	249.2	46	MODE	SZ	
261	264	55	WEK	SZ	

05-ISL-019



MAJOR UNIT

From	To	Unit
268.6	287.4	4EA
287.4	305.9	4B
305.9	306.3	4A
306.3	306.7	4h
306.7	310.5	4A
310.5	317	1A

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
					5			
					1			
					0.1			
					0.25			
					1			
					0.25			
					0.5			
					0.1			
					0.25			
					1.5			
		0.5			3			
					0.2			
					0.2			
					30			
					75			
					25			
		0.5			15			
					25			
					10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
281	281	49	MOD	S1	
285	285	60	MOD	S1	
290	290	68	MOD	S1	
295	295	64	MOD	S2	
296	296	68	MOD	S1	
301	302.4	60	INT	S1	
305	305	63	MOD	S1	
310	310	62	MOD	S1	
314	314	41	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
282	282	60	WEK	SF	
284	284	60	WEK	SF	
290	290	65	WEK	ZF	
294	294	70	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
294.8	294.8	60	WEK	KF	s2 as knife faults
301	302.4	60	WEK	SZ	
306.3	306.7	60	INT	OS	

05-ISL-020

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	22.5	CASING														
					22.5	111.6	3c	Finely grained interemediate tuff/lapillie tuff with local zones of felsic compostions, plag lapillis typically 1-5mm diameter and elongated approximatelyt 2.5X their width (paralleling foliation), moderate sericite throughout with local Py rite minlzn	THis unit is moderately to extensively fractured throughout					m	w				m	m	

05-ISL-020

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55														m	w				m	m	
60					22.5	111.6	3c	Finely grained interemediate tuff/lapillie tuff with local zones of felsic compostions, plag lapillis typically 1-5mm diameter and elongated approximatelyt 2.5X their width (paralleling foliation), moderate sericite throughout with local Py rite minlzn	THis unit is moderately to extensively fractured throughout													
65																					
70																					
75														s	w				m	m	mabe due to alteration from above fault or just locally have more of a mafic compoonent

05-ISL-020

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														m	m			m	m	w	alteration from above fault or just locally have more of a mafic compoonent
85																					
90																					
95					22.5	111.6	3c	Finely grained interemediate tuff/lapillie tuff with local zones of felsic compostions, plag lapillis typically 1-5mm diameter and elongated approximatelyt 2.5X their width (paralleling foliation), moderate sericite throughout with local Py rite minlzn	THis unit is moderately to extensively fractured throughout					m	w				m	w	
100																					
105																					
110																					
115					111.6	120.8	3f	Felsic ash.lapillit tuff, highly sericitic						w	w				s	m	

05-ISL-020

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					111.6	120.8	3f	Felsic ash.lapillit tuff, highly sericitic						w	w				s	m	
125					120.8	127.05	3c	Inermediate ash-lapilli tuff, same as abov epreviously drilled						m	w					m	
130														w	w				s	m	
135																					
140					127.05	175.85	3f	Felsic lapilli/ash tuff, highly sericitic													
145																					
150														w	w				s	m	
155	E333538	154.5	155.5	0.0196																	

05-ISL-020

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
165					127.05	175.85	3f	Felsic lapilli/ash tuff, highly sericitic						w	w				s	m	
170																					
175	E333539	175	175.85	0.01																	
	E333541	175.85	177	0.1735	175.85	183.3	4e	50% 4e iwht 30% 2 and 20% 2u., gradationallly varies from 4e to a mafic volcanix with moderate biotitie alteration.		2			50%	m	w					m	
	E333542	177	178	0.0218																	
	E333543	178	179	0.0566																	
180	E333544	179	180	0.0354																	
	E333545	180	181	0.0391																	
	E333546	181	182.15	0.01																	
	E333547	182.15	183.3	0.2503																	
	E333548	183.3	184	0.4291	183.3	187.6	2	well foliated mafic volcanix, moderate bioit alteration						m							
185																					
	E333549	186.6	187.6	0.1079																	
	E333551	187.6	188.75	6.4706	187.6	188.75	4e	4e intraformaitonal, moderate qtz floodong and po associated minerlaizaiton						w			w			m	
	E333552	188.75	189.75	0.2224	188.75	197.15	2	well foliated mafic volcanix, moderate bioi alteration						m	w					w	
190																					
195								50% 4e with 50% mafics, moderate qtz flooding with weak Po.													
								mafic volcniax													
	E333553	197.15	197.8	4.7531	197.15	198.45	4e	Highly qtz flooded 4e intraformational with strong presence of PO mineralization. local weak gruenrite aglteration as well as small mafic intercept form 202.25-202.75		2			50%	w	w					m	
	E333554	197.8	198.45	0.5154																	
	E333555	198.45	199.6	0.0706	198.45	199.6	2														
	E333556	199.6	200.2	8.9627	199.6	205.35	4e								w		w		s		

05-ISL-020

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333557	200.2	201	7.5328	199.6	205.35	4e	Highly qtz flooded 4e intraformational with strong presence of PO mineralization. local weak gruenrite aglteration as well as small mafic intercept form 202.25-202.75		2					w		w			s	
	E333558	201	202	6.0823																	
	E333559	202	203	2.2205																	
	E333561	203	204.2	4.2794																	
205	E333562	204.2	205.35	3.6645																	
	E333563	205.35	206.4	0.068	205.35	208.6	4f	folaited biotiite garnet schist													
	E333564	206.4	207.5	0.0177																	
	E333565	207.5	208.6	0.01																	
	E333566	208.6	209.2	1.3869	208.6	213.3	4ea	Moderate to well developed 4ea with strong wtz flooding and local intense PO mineralxzation. 7 specks of VG from 211.5-212.5m							w					s	
	E333567	209.2	210	4.6644																	
210	E333568	210	211	3.9228																	
	E333569	211	212.1	27.77																	
	E333571	212.1	213.3	3.7333																	
	E333572	213.3	214.4	0.1722	213.3	214.4	4b	Well laminated 4bf wiht 25% interbedded seams of 4f. minor to moderate dark green amphibole alteation		4f			25%		w					w	
	E333573	214.4	215.5	0.0241	214.4	217.5	4b	WEll lamianted chert magnetie chem sediment with minor grunertie alteration throughout							w		w			w	
215	E333574	215.5	216.5	1.1427																	
	E333575	216.5	217.5	0.0148																	
	E333576	217.5	218.65	0.0826	217.5	218.65	4b	WEll lamianted 4bf with 25% 4f, as abovee		4f											
	E333577	218.65	219.3	0.3477	218.65	226.8	4b	Well lamianted chert magnetitie chem. sediment with very minor local 4f seams.weak local folding present						w	w		w			w	
	E333578	219.3	220	0.7951																	
220	E333579	220	221	0.5642																	
	E333581	221	222	0.1164																	
	E333582	222	223	0.0502						4d			10%								
	E333583	223	224	0.0534																	
	E333584	224	225	0.0682																	
225	E333585	225	226	0.0535																	
	E333586	226	226.8	0.0822																	
	E333587	226.8	228	0.0744	226.8	229.15	4b	Hihgly gruenriteized 4bf with 25% 4f. very close to becoming a 4ea. unit is highly folded.		4f			25%		w		s			s	
	E333588	228	229.15	1.2034																	
	E333589	229.15	230	0.4778	229.15	232.25	4b	well lamianted chert mag. chem. sed, as above previous drilled., local strong qtz floods associated with enhanced po mineralization							w		w			s	
230	E333591	230	231.1	1.1071																	
	E333592	231.1	232.25	0.5672																	
	E333593	232.25	233.15	0.0372	232.25	234.1	4b	well lamianted and highly folded 4bf, (25% 4f)		4f			25%		w		m			w	
	E333594	233.15	234.1	0.1002				WEll lamianted chert mag, meta sed, with local moderate folding and mm displacement knife faulting													
	E333595	234.1	235	0.0357	234.1	236.5	4b	weakly lamianated, domeinately massive chert grunerite sediment with very local minor mt. unit is							w		w			m	
235	E333596	235	235.75	0.0278																	
	E333597	235.75	236.5	0.0956				strongly qtz flodded with enhance PO mineralizaiton													
	E333598	236.5	237.25	0.1619	236.5	238.05	4a	well lamianed zebra type 4b							w					s	
	E333599	237.25	238.05	0.228																	
	E333601	238.05	238.9	0.2077	238.05	238.9	4b	well folaited mafic voclanix with local bioitite altered seams within, local to moderate foding present with associated silicification													
	E333602	238.9	240	0.0303	238.9	241.9	2							m	w					m	

05-ISL-020

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333603	240	241	0.0529	238.9	241.9	2	well folaited mafic voclanix with local bioitite altered seams within, local to moderate foding present with associated silicification						m	w					m	
	E333604	241	241.9	0.0204																	
	E333605	241.9	242.9	0.1226	241.9	244.4	4b	Well lamianted chert magneitei chem sediment. small mafic intercept from 243.4-243.6m,						w	w		w			m	
	E333606	242.9	243.65	0.1818																	
	E333607	243.65	244.4	0.037						2											
245	E333608	244.4	245	0.2411	244.4	246.9	2	massice ot weakly folaited mafic voclanix													
	E333609	245	246	0.0209											m					s	
	E333611	246	246.9	0.0718																	
	E333612	246.9	248	0.1498	246.9	251	4a	well lmaianted chert grunerite with very minor local magnietite, has seams/beds of original 4f? which has had alot of the bitoite replaced by Po, to the point of calling them small 4h units		4h			small beds of Po replaced 4f protoliths?, appear to be 4h now.	w	w					s	
	E333613	248	249	0.0986																	
	E333614	249	250	0.1252																	
250	E333615	250	251	0.0588																	
	E333616	251	252	0.0275	251	253.7	4b	well lamianted chert mag. 4b, clean appearance													
	E333617	252	253	0.2888																	
	E333618	253	253.7	0.6922																	
	E333619	253.7	254.9	0.0435	253.7	261.4	4b	WEll almained 4bf with 15-30% 4f interbedded seams. unit is modeartely foded trhoughout, moderate qtz floods		4f	LA	b	15-30%		w		w			w	
255	E333621	254.9	256	0.0867																	
	E333622	256	257	0.2929																	
	E333623	257	258	0.1806																	
	E333624	258	259	0.0749																	
	E333625	259	260.2	0.1516																	
260	E333626	260.2	261.4	0.3728																	
	E333627	261.4	262.2	0.0588	261.4	273.3	4b	well laminated chert mag. as above, moderate to strong qf with enhanced Po, rare sporadic occurences of 4f						w	w		w			m	
	E333628	262.2	263	0.091																	
	E333629	263	264	0.499																	
	E333631	264	265	0.5287																	
265	E333632	265	266	0.0868																	
	E333633	266	267	0.1066																	
	E333634	267	268	0.4471																	
	E333635	268	269	0.1804																	
	E333636	269	270	0.1022																	
270	E333637	270	271	0.5902																	
	E333638	271	272.15	0.5254																	
	E333639	272.15	273.3	0.0446																	
	E333641	273.3	274	0.1225	273.3	281.3	4b	4bf with 10-20% interbedded seams of 4f, locally isoclinal folding present, moderate qtz floods with minor po		4f			10-20%		w		w			w	
	E333642	274	275	0.2586																	
275	E333643	275	276	0.3837																	
	E333644	276	277	0.5539																	
	E333645	277	278	0.1849																	
	E333646	278	279	0.0551																	
	E333647	279	280.15	0.5834																	

05-ISL-020

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333648	280.15	281.3	0.1193	273.3	281.3	4b	4bf with 10-20% interbedded seams of 4f, locally isoclinal folding present, moderate qtz floods with minor po		4f			10-20%		w		w			w	
	E333649	281.3	282	0.1658	281.3	288.85	4b	well laminated chert mat. as above, locally highly qtz floods associated with folding., local po mineralizaiaton enhanced and associated with qtz floods						w	w		w			m	
	E333651	282	283	0.7294																	
	E333652	283	284	0.2049																	
285	E333653	284	285	0.3133																	
	E333654	285	286	0.1127																	
	E333655	286	287	1.6365																	
	E333656	287	288	0.5056																	
	E333657	288	288.85	0.408																	
	E333658	288.85	290	0.1579	288.85	296.7	4b	wqell lamainted 4bf with up to 10-35% interbedded seams of 4f., grunerite alteration is weak to approaching strong., dark green amphibole alteration also increasing with depth.	unit has some weak qtz-carb flooding in upper 3m of unit, otherwise fairly homogeneous in appearance	4f			10-35% (increasing with depth)		m		w			m	
290	E333659	290	291	0.0291																	
	E333661	291	292	0.5533																	
	E333662	292	293	0.069											w		m			w	
	E333663	293	294	0.0412																	
	E333664	294	295	0.1475																	
295	E333665	295	296	0.0395						2											
	E333666	296	296.7	0.6738						4f			20-35%								
	E333667	296.7	297.9	0.6549	296.7	308.75	4ea	moderate to well developed 4ea with stong to intense gruenrite alteration and locally strong degree of folding. Po and Asp, mineralziation asociated with qtz flooding							w					m	
	E333668	297.9	299	0.2553																	
	E333669	299	300	1.4698																	
300	E333671	300	301	6.8506																	
	E333672	301	302	7.0064																	
	E333673	302	303	2.7254																	
	E333674	303	304	3.0582																	
	E333675	304	305	0.797																	
305	E333676	305	306	1.1477																	
	E333677	306	307	3.7509																	
	E333678	307	308	0.3387																	
	E333679	308	308.75	0.0709																	
	E333681	308.75	309.9	0.3753	308.75	324.8	4b	Well lamianted 4bf with 30% interbedded seams of 4f. local minr to mdereate qtz flooding as well as highl degree of folding occurring from 309-317m		4f			30%		w		m			m	
310	E333682	309.9	311	0.0893																	
	E333683	311	312	9.6119																	
	E333684	312	313	0.3663																	
	E333685	313	314	0.0561																	
	E333686	314	315	0.0651																	
315	E333687	315	316	0.2068																	
	E333688	316	317	0.0391																	
	E333689	317	318	0.4328																	
	E333691	318	319	0.1295																	
	E333692	319	320	0.7483																	

05-ISL-020

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333693	320	321	0.2516	308.75	324.8	4b	Well lamianted 4bf with 30% interbedded seams of 4f. local minr to mdereate qtz flooding as well as highl degree of folding occurring from 309-317m		4f			30%		w		m			m	
	E333694	321	322	4.1297																	
	E333695	322	323	1.0513																	
	E333696	323	324	0.9193																	
	E333697	324	324.8	1.3861																	
325	E333698	324.8	326	0.1444	324.8	334.8	4b	Well lamianted chert magnetite, minor local 4f, weak Arsenopyrite and PO mineralziaiton., chert beds are boudines, therefore must be on a limb						w	w		w			m	
	E333699	326	327	0.5074																	
	E333701	327	328	0.0665																	
	E333702	328	329	0.4198																	
	E333703	329	330	0.1498																	
330	E333704	330	331	4.9093																	
	E333705	331	332	0.1253																	
	E333706	332	333	0.046																	
	E333707	333	334	0.0318																	
	E333708	334	334.8	0.0357																	
335	E333709	334.8	336	0.075	334.8	337.1	4a	massive cehrt grunerite with strong qtz floods and enhanced po mineralizaitons. weak local layering present with with weak local magnetite represented as thin laminae							w					s	
	E333711	336	337.1	0.0457																	
	E333712	337.1	338	0.01	337.1	341	2	massive mafic volcanix, light green													
340																					
345																					
350																					
355																					

05-ISL-020

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5	0	22.5	CASING																																	
10																																				
15																																				
20																																				
25	22.5	111.6	3c					0.5											22.5	35	55	INT	S2													
30																																				
35																			35	45	55	INT	S2													

05-ISL-020

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
45	22.5	111.6	3c					0.5											35	45	55	INT	S2													
50																															49	52	45	WEK	BC	
55																																				
60																															57	58	35	MODE	Bc	
																			58	65	50	INT	S2												
65																			65	68	55	INT	S2												
70																															70	74	45	INT	BC	
75																			74	80	45	INT	S2												

05-ISL-020

MAJOR UNIT

From	To	Unit
22.5	111.6	3c
111.6	120.8	3f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
86	90	45	INT	S2	
90	100	55	INT	S2	
100	110	55	INT	S2	
110	120	50	INT	S2	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
80	85	40	INT	Bc	
103	103.5	50	INT	SZ	

05-ISL-020

MAJOR UNIT

From	To	Unit
111.6	120.8	
120.8	127.05	3c
127.05	175.85	3f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
		10		8		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
120	145	50	INT	S2	
145	155	55	INT	S2	
155	170	55	INT	S2	

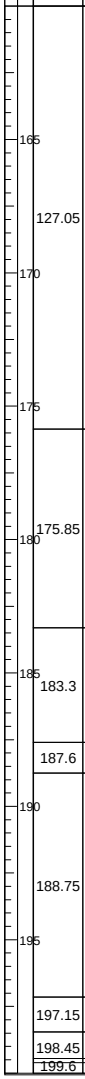
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
139.15	139.3	50	INT	Sz	

05-ISL-020



MAJOR UNIT

From	To	Unit
127.05	175.85	3f
175.85	183.3	4e
183.3	187.6	2
187.6	188.75	4e
188.75	197.15	2
197.15	198.45	4e
198.45	199.6	2
199.6	205.35	4e

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
		3	1.75			
			3.5			
			0.5			
			4.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
191.8	191.95	QZ-Ca	85	m	d	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
155	170	55	INT	S2	
175	180	60	INT	S1	
183	185	55	MOD	S2	
190	195	55	INT	S2	
197.15	198.45	50	INT	S1	

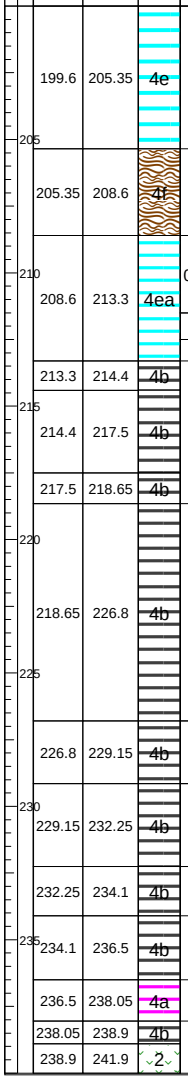
FOLD

From	To	Alpha deg	Int	Type	Comments
183	183	35	INT	Fd	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-020



MAJOR UNIT

From	To	Unit
199.6	205.35	4e
205.35	208.6	4f
208.6	213.3	4ea
213.3	214.4	4b
214.4	217.5	4b
217.5	218.65	4b
218.65	226.8	4b
226.8	229.15	4b
229.15	232.25	4b
232.25	234.1	4b
234.1	236.5	4b
236.5	238.05	4a
238.05	238.9	4b
238.9	241.9	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
199.6	205.35				4.5			
205.35	208.6							
208.6	213.3	0.25			3			
					10			
					2.25			
213.3	214.4							
214.4	217.5							
217.5	218.65							
218.65	226.8				0.5			
226.8	229.15				1			
229.15	232.25				1.75			
232.25	234.1				0.25			
234.1	236.5							
236.5	238.05				5.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
200	203	50	INT	S1	
205	208	55	INT	S2	
209	213	50	INT	S1	
215	217	55	INT	S1	
219	221	55	INT	S1	
221	224	40	INT	S1	
224	226	30	INT	S1	
228	229	55	INT	S1	
229	231	60	INT	S1	
234	235	20	INT	S1	
235	236	60	INT	S1	
239	240	55	INT	S2	

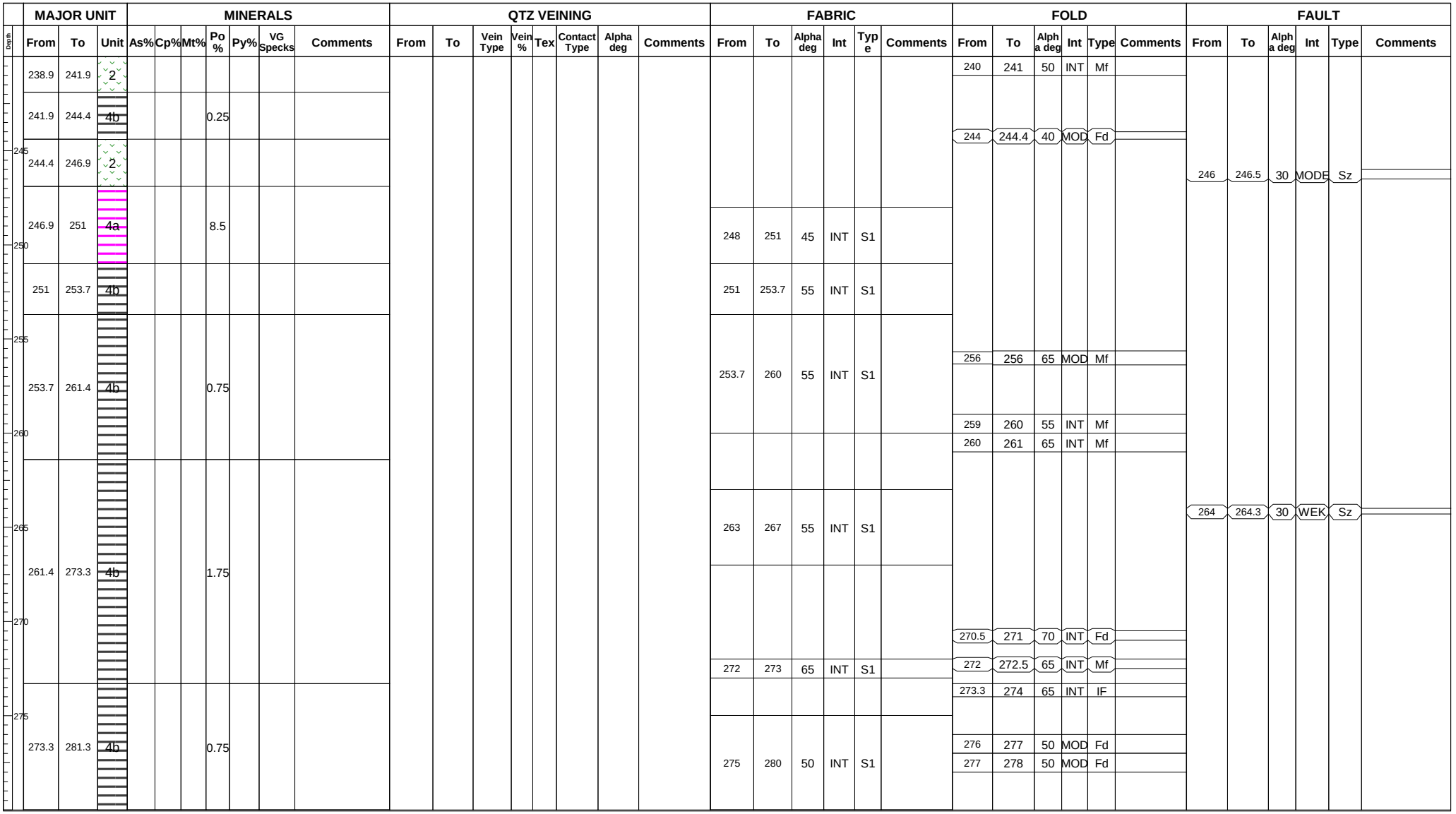
FOLD

From	To	Alph a deg	Int	Type	Comments
215.5	216	55	INT	MF	
222	222	40	MOD	Fd	
227	228	50	INT	MF	
228	229	45	MOD	Fd	
232.25	233	40	WEK	Zf	
233	234	60	INT	Mf	
235	236	40	WEK	Fd	

FAULT

From	To	Alph a deg	Int	Type	Comments
231.8	231.9	40	MODE	Sz	
235.5	235.5	45	MODE	Kf	

05-ISL-020



MAJOR UNIT

From	To	Unit
238.9	241.9	2
241.9	244.4	4b
244.4	246.9	2
246.9	251	4a
251	253.7	4b
253.7	261.4	4b
261.4	273.3	4b
273.3	281.3	4b

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
241.9	244.4				0.25			
253.7	261.4				0.75			
261.4	273.3				1.75			
273.3	281.3				0.75			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
248	251	45	INT	S1	
251	253.7	55	INT	S1	
253.7	260	55	INT	S1	
263	267	55	INT	S1	
272	273	65	INT	S1	
275	280	50	INT	S1	

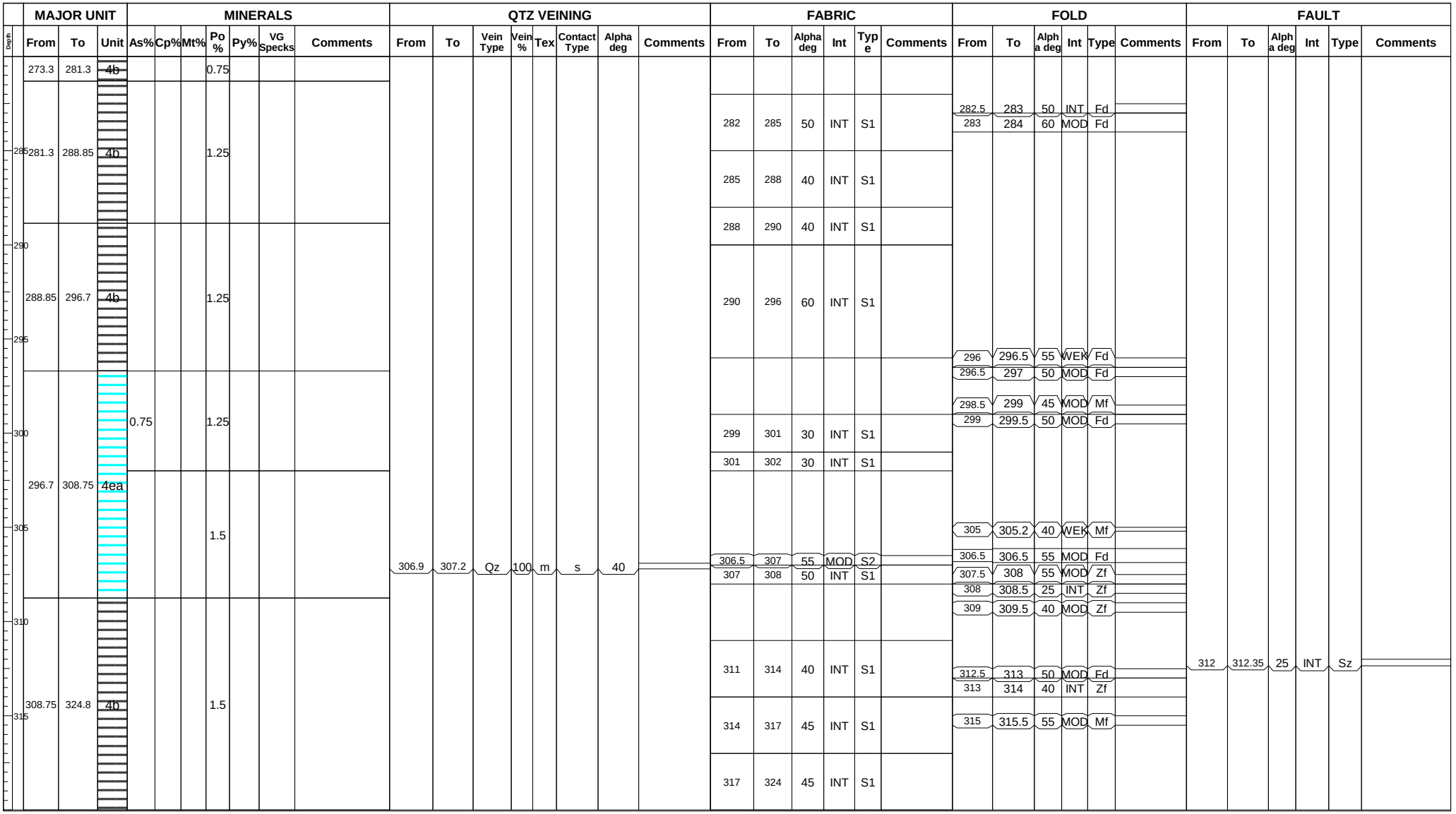
FOLD

From	To	Alpha deg	Int	Type	Comments
240	241	50	INT	Mf	
244	244.4	40	MOD	Fd	
256	256	65	MOD	Mf	
259	260	55	INT	Mf	
260	261	65	INT	Mf	
270.5	271	70	INT	Fd	
272	272.5	65	INT	Mf	
273.3	274	65	INT	IF	
276	277	50	MOD	Fd	
277	278	50	MOD	Fd	

FAULT

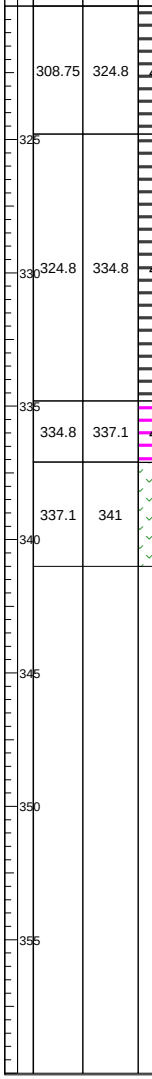
From	To	Alpha deg	Int	Type	Comments
246	246.5	30	MODE	Sz	
264	264.3	30	WEK	Sz	

05-ISL-020



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	273.3	281.3	4b				0.75																													
285	281.3	288.85	4b				1.25												282	285	50	INT	S1		282.5	283	50	INT	Fd							
																									283	284	60	MOD	Fd							
290	288.85	296.7	4b				1.25												285	288	40	INT	S1													
																			288	290	40	INT	S1													
295																			290	296	60	INT	S1													
																									296	296.5	55	WEK	Fd							
																									296.5	297	50	MOD	Fd							
																									298.5	299	45	MOD	Mf							
300				0.75			1.25												299	301	30	INT	S1		299	299.5	50	MOD	Fd							
	296.7	308.75	4ea																301	302	30	INT	S1													
305							1.5																		305	305.2	40	WEK	Mf							
																			306.5	307	55	MOD	S2		306.5	306.5	55	MOD	Fd							
											306.9	307.2	Qz	100	m	s	40		307	308	50	INT	S1		307.5	308	55	MOD	Zf							
																									308	308.5	25	INT	Zf							
310																									309	309.5	40	MOD	Zf							
																			311	314	40	INT	S1								312	312.35	25	INT	Sz	
																									312.5	313	50	MOD	Fd							
	308.75	324.8	4b				1.5																		313	314	40	INT	Zf							
315																			314	317	45	INT	S1		315	315.5	55	MOD	Mf							
																			317	324	45	INT	S1													

05-ISL-020



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
308.75	324.8	4b				1.5												317	324	45	INT	S1													
324.8	334.8	4b	0.5			1.25												325	330	45	INT	S1													
																		330	334	55	INT	S1													
334.8	337.1	4a				4												335	336	45	WEK	S1													
337.1	341	2																																	

05-ISL-022

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	22.9	CASING														
					22.9	91.35	3C	MINOR VARIATION IN COLOUR (BT CONTENT) - POSS. SOME MORE FELSIC INTERVALS						W							V.MINOR GNT LOCALLY

05-ISL-022

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					22.9	91.35	3C	MINOR VARIATION IN COLOUR (BT CONTENT) - POSS. SOME MORE FELSIC INTERVALS						W							V.MINOR GNT LOCALLY
65																					
70																					
75																					

05-ISL-022

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				22.9	91.35	3C	MINOR VARIATION IN COLOUR (BT CONTENT) - POSS. SOME MORE FELSIC INTERVALS													
E312402	90.3	91.3	0.009																	
E312403	91.3	92	0.36	91.35	92.1	2	with 4EF from 92.55-92.95m; massive band of PO from 92.45-92.55m													
E312404	92	93	0.013	92.1	94.3	3c	with gouge from 95.4-95.6m													
				94.3	96.6	2t	with gouge from 95.4-95.6m													
E312405	95.6	96.6	0.018																	
E312406	96.6	97.2	0.017	96.6	97.1	4f	4EF with 60% bt and 20% gn amph; 20% gnt from 5-10mm lrg						m							
E312407	97.2	98	0.012	97.1	99.3	2	with 25% calcite stringers; minor 4EF from 100.5-100.7m													
E312408	99.6	100.5	0.017	99.3	101	2t	same as 4F above texturally, except with 60% gn amph and 20-30% bt-somewhat sheared with 10-20% calcite stringers						m							
E312409	100.5	101.5	3.3																	
E312411	101.5	102.5	0.296	101	101.4	4e	with a sliver of 4EF at 102.3-102.5m- broken rubbly core here-maybe a fault?						w							
E312412	102.5	103.3	0.049	101.4	103.3	2	4EF; textural similar to 101-101.4m and 96.6-97.1m													
E312413	103.3	104	0.054	103.3	103.6	4E	with equal amounts of gn amph and bt													
E312414	104	105	0.008	103.6	105.6	2t	with <5% scattered gnts maybe 6? joints have shiny mica													
E312415	105	105.6	0.023																	
E312416	105.6	106.2	0.084	105.6	106.2	4f	with less gnts than previous interval and a little more bt than gn amph						m			m				
E312417	106.2	107.2	0.025	106.2	108.5	3F	felsic tuff with minor bt and chl; 10% calc stringers													
				108.5	111.3	2														
				111.3	113.8	2t	with 5% scattered gnts from 112.3-115.4m-maybe 2T/2U?-shiny mica along joints/fractures-sediment "6"??													
				113.8	116.15	2	2 with 40% 2T													
E312418	115.1	116.1	0.006				4EF distorted with many folds; gnts up to 8mm lrg; gn amph ~40% and bt ~25%; with only trace grun													
E312419	116.1	117	2.1	116.15	117.8	4e	4BA with <10% gn amph, bt and gnt combined-these bands appear to be stretched and boudined out						m							
E312421	117	117.8	0.091																	
E312422	117.8	118.3	0.479	117.8	118.2	4a										w				
E312423	118.3	119.3	0.171	118.2	119	4ea	v pr 4EA with intermittent 2T slivers													
E312424	119.3	120.5	0.077	119	120.45	2t	weak-mod shearing of 2T with 10-20% 4EF						m							

05-ISL-022

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312425	120.5	121.5	0.005	120.45	124.2	4f	with intermittent 2T						m							
	E312426	121.5	122.5	0.025																	
	E312427	122.5	123.5	0.027																	
	E312428	123.5	124.2	0.044																	
125	E312429	124.2	125.2	0.12	124.2	126.85	4ea	mod-strong 4EA with 30-40% grun surrounding 3-6mm lrg gnts (20%) and chert bands; hardly any (<5%) gn amph visible									s				
	E312431	125.2	126.2	0.086																	
	E312432	126.2	126.8	0.465																	
	E312433	126.8	127.85	0.222	126.85	127.85	4ea	gnts up to 5mm lrg, 10-15%; bt and gn amph mod grun alt						m			m				
	E312434	127.85	129	0.965	127.85	129.2	4f	4F with 10-20% 4E; gnts 1-4mm lrg ~15-20%						m							calcite and chlorite alt in fault with 2-3 specks VG <1mm
	E312435	129	130	4.32	129.2	131.4	4ea	mod 4EA with gnt ~5-10mm locally up to 2 cm lrg; VG at 130.15m in chl-calcite faulted area with 3% PO and PY from 130.2-130.6m;mod grun alt with ~10% gn amph									m				
130	E312436	130	130.55	16.5											w	m					lrg-not sure why VG is here with chl and calcite???
	E312437	130.55	131.45	0.451																	
	E312438	131.45	132.4	0.234	131.4	133.2	4B	nicely laminated on mm to cm scale with 4E and 4F bands in b/w (5%)									w				
	E312439	132.4	133.4	0.025													w				Gnts are tectonized and broken fault
	E312441	133.4	134.5	0.051	133.2	139	4ea	mod 4EA same as 129.2-131.4m									w				
135	E312442	134.5	135.6	0.056																	less than previous interval
	E312443	135.6	136.7	0.394																	
	E312444	136.7	137.8	0.266																	
	E312445	137.8	138.9	0.076																	
	E312446	138.9	140.1	3.78	139	139.7	4b	4BF with weak grun ~10%													
140	E312447	140.1	141	5.32	139.7	148.8	4ea	same as 133.2-139m						w			m				
	E312448	141	142	3.96																	
	E312449	142	143	1.175																	
	E312451	143	144	0.458																	
	E312452	144	145	0.528																	
145	E312453	145	146	4.24																	
	E312454	146	147	4.42																	
	E312455	147	148	0.547																	
	E312456	148	149	2.32																	
	E312457	149	150	1.93	148.8	149.45	4f	4BF same as 139-139.7m						m			w				
150	E312458	150	151	0.059	149.45	151.3	4ea	folded; weak 4EA with 10-15% gn amph; weak grun ~15-20%; gnt 10-15%						w			w				
	E312459	151	152	0.171	151.3	151.55	4e														
	E312461	152	153	0.029	151.55	153.35	4ea	folded; laminated; weak 4EA-4BE with 10-15% grun						w			w				
	E312462	153	154	0.067	153.35	154.3	4b	nice 5-10mm wide bands of mm scale laminated chert-mt witrh 10% grun along margins and 30% 4F-4E									w				
	E312463	154	155	0.047																	
155	E312464	155	156	0.172	154.3	157.6	4b	similar to above with less grun adn more 4F						w			w				
	E312465	156	157	0.076																	
	E312466	157	158	0.196																	
	E312467	158	159	0.085	157.6	161.1	4b	4BF with only trace grun						w						m	mod spotty qz flooding and veining
	E312468	159	160	0.165																	

05-ISL-022

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E312469	160	161	0.224	157.6	161.1	4b	4BF with only trace grun						w						m	mod spotty qz flooding and veining
	E312471	161	162	0.163																	
	E312472	162	163	2.74																m	
	E312473	163	164	0.585	161.1	167.1	4b	with 4BF from 162.5-167.1m (~10%)													
165	E312474	164	165	0.222										w						m	
	E312475	165	166	0.054																	
	E312476	166	167	0.03																	
	E312477	167	168	0.024	167.1	171.75	4ea	v weak 4EA with 1cm wide lamiantions; ~10-15% grun with ~10% gn amph; almost 4BF in places with up to 15% 4F bands locally						w			w				
	E312478	168	169	0.005																	
	E312479	169	170	0.017																	
170	E312481	170	171	0.069																	
	E312482	171	172	0.099																	
	E312483	172	173	0.009	171.75	174.2	4ea	weak 4EA similar to above, except up to 15-20% grun,									m				
	E312484	173	174	0.037																	
	E312485	174	175	0.259	174.2	178.2	4ea	faulted up wk-mod 4EA same as above interval									w				
175	E312486	175	176	0.858																	
	E312487	176	177	0.798																s	
	E312488	177	178	0.042													w				
	E312489	178	179	0.02	178.2	181.8	4f	typical med-fgr bt-gnt schist						s							
	E312491	179	180	0.195																	
180	E312492	180	181	0.024																	
	E312493	181	181.8	0.018	181.8	182.25	4ea										m				
	E312494	181.8	182.3	0.376	182.25	183	4f	mod-weakly dev 4EA						s							
	E312495	182.3	183	0.023	183	183.5	4ea	same as 181.8-182.25; mod grun; weak gn amph									m				
	E312496	183	184	0.021	183.5	184.2	4f							s							
	E312497	184	185	0.065	184.2	193.35	4ea	mod 4EA- 15% gn amph and up to 30% grun with ~10% 4F locally; folded						w			m			m	weak spotty bt; mod spotty silica flooding
185	E312498	185	186	1.48																	
	E312499	186	187	3.89																	
	E313001	187	188	2.08																	
	E313002	188	189	0.172																	
	E313003	189	190	0.944																	
190	E313004	190	191	2.23																	
	E313005	191	192	4.99																	
	E313006	192	193	2.82																	
	E313007	193	194	3.47																	
	E313008	194	195	0.167	193.35	196.7	4b	BF with 10% grun bands alternating with B and F bands up to 1cm wide	some mod patchy silica flooding along chert bands					w			w				
195	E313009	195	196	0.043													m				
	E313011	196	197	0.319				very poor 4EA with weak grun and weak-mod gn amph;													
	E313012	197	198	0.027	196.7	197.9	4ea	gnts up to 10% and 1-4mm lrg						s							
	E313013	198	199	0.148	197.9	198.2	4f	typical 4F						w			m				
	E313014	199	200	0.009	198.2	203.1	4ea	weak-mod 4EA with 20-25% grun and up to 15% gn amph						s							
																	w				

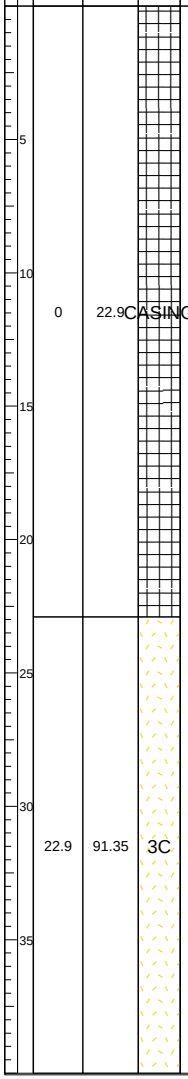
05-ISL-022

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E313015	200	201	0.025																	
E313016	201	202	0.014	198.2	203.1	4ea	weak-mod 4EA with 20-25% grun and up to 15% gn amph									w				
E313017	202	203	0.013																	
E313018	203	204	0.076																	
E313019	204	205	0.011																	
E313021	205	206	0.037	203.1	207.2	4f	massive 4F with a little 4B ~15% from 203.1-204m						s							
E313022	206	207	0.009																	
E313023	207	208	0.01																	
E313024	208	209	0.049																	
E313025	209	210	0.007	207.2	210.8	4b	4BF with up to 10-15% grun bands <5mm wide; alternating bands of grun, 4B and 4F <5mm wide; possible weak 4EA with gnts up to 8mm lrg from 207.1-207.5m						w			w				
E313026	210	211	0.073																	
E313027	211	212	0.406																	
E313028	212	213	0.189	210.8	213	4b	same as above except 15-20% grun possibly nicely laminated weak 4EA?						w			w				
E313029	213	213.5	1.495																	
E313031	213.5	214.5	0.03																	
E313032	214.5	215	0.024	213	216.55	4b	4B with 10-15% 4F; chert-mt bands laminated on mm scale; with some qz flodding and veining; boudined chert bands						w							
E313033	215	216	1.62																	
E313034	216	217	0.357																	
E313035	217	218	0.1	216.55	217.5	4b	typical 4B with 5-10% 4F bands <1cm wide; nicely laminated chert-mt on mm-scale						w							trace of both
E313036	218	219	1.25																	
E313037	219	220	0.348	217.5	221.7	4b	same as 210.8-213m						w			w				
E313038	220	221	0.764																	
E313039	221	222	0.135																	
E313041	222	223	0.423																	
E313042	223	224	0.384	221.7	225.4	4b	same as 216.55-217.5m						w			w				
E313043	224	225	0.049																	
E313044	225	226	1.95				4B with mt bands up to 1 cm wide; some pinch and swell and boudinage													
E313045	226	227	0.197	225.4	227	4b	same as above except up 20% qz flooding and mt bands up to 3 cm wide									w				trace
E313046	227	227.6	0.344										w							
E313047	227.6	228.3	0.931																	
E313048	228.3	229	0.191	227	230.55	4b	with gnts up to 5mm lrg ~25%; ~10% grun and 5% chert bands-maybe a very poor 4EA? with only minor <5% gn amph												m	moderate spotty silica flooding
E313049	229	230.1	7.88																	
E313051	230.1	230.7	0.2	230.55	230.7	4f	4B with 5-10% grun and <5% 4F; boudined chert bands; PO sealed joint/knife fault with ~1cm offset at 231.5m alpha-50deg, beta 90 deg						m							
E313052	230.7	231.7	0.389	230.7	231	4b							w			s				
E313053	231.7	232.6	0.319	231	233.1	4b	very poor 4EA with up to 10% 4F;10-20% grun						w			w				trace of all
E313054	232.6	233.8	0.656	233.1	234.2	4ea	~40% grun; with 10% gnt and <5% gn amph; chert									w				
				234.2	234.9	4ea	bands are distorted and ~10%; bt ~5%									m				
E313055	233.8	234.9	3.73	234.9	235.3	4b	4BF with 20-25% 4F bands						w							
E313056	234.9	235.7	0.299	235.3	235.7	4f	chert bands and ~mt; with 10-15% thin bands of grun along margins of chert;						m							
E313057	235.7	236.8	0.714	235.7	236.8	4a										w				
E313058	236.8	237.2	0.074	236.8	237.2	4chp	chert with ~10% po blebs and bands												w	
E313059	237.2	238.2	0.043																	
				237.2	245.1	1	with weak foliation; weak to submoderate talc-serp alteration plus some chlorite alt too								w			w		weak serp and talc and chlorite

05-ISL-022

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					237.2	245.1	1	with weak foliation; weak to submoderate talc-serp alteration plus some chlorite alt too								w			w		weak serp and talc and chlorite
245					245.1	246.5	2									w					
					246.5	246.8	1	with 1-2 cm wide bands of weak bt alteration								w			w		
					246.8	247.25	2							w		w					
250																					
255																					
260																					
265																					
270																					
275																					

05-ISL-022



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	0	22.9	CASING																																	
	22.9	91.35	3C																27.5	27.5	55	MOD	S1													

05-ISL-022

MAJOR UNIT

From	To	Unit
22.9	91.35	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
56.5	56.5	45	MOD	S1	
71	71	45	MOD	S1	

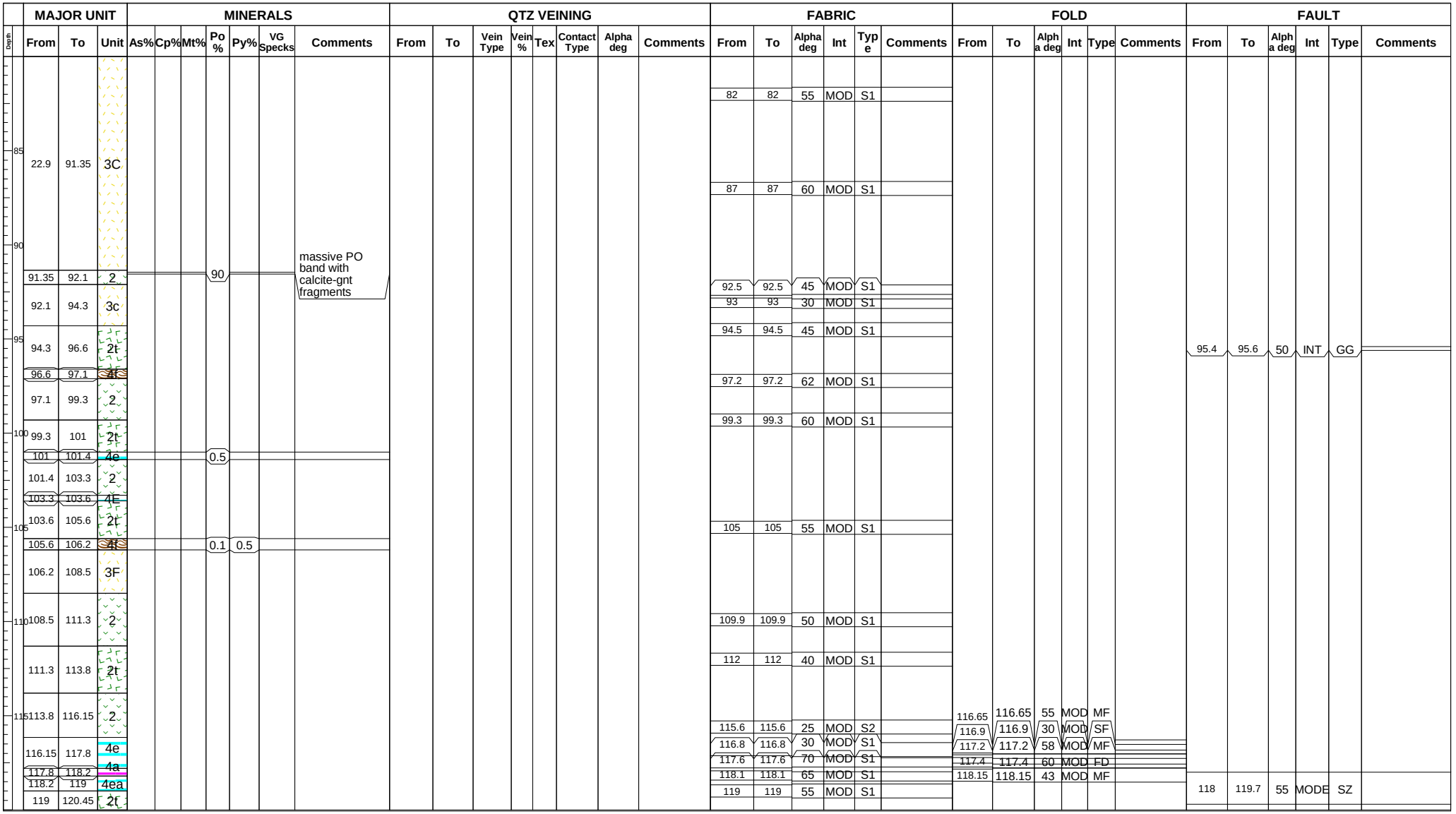
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

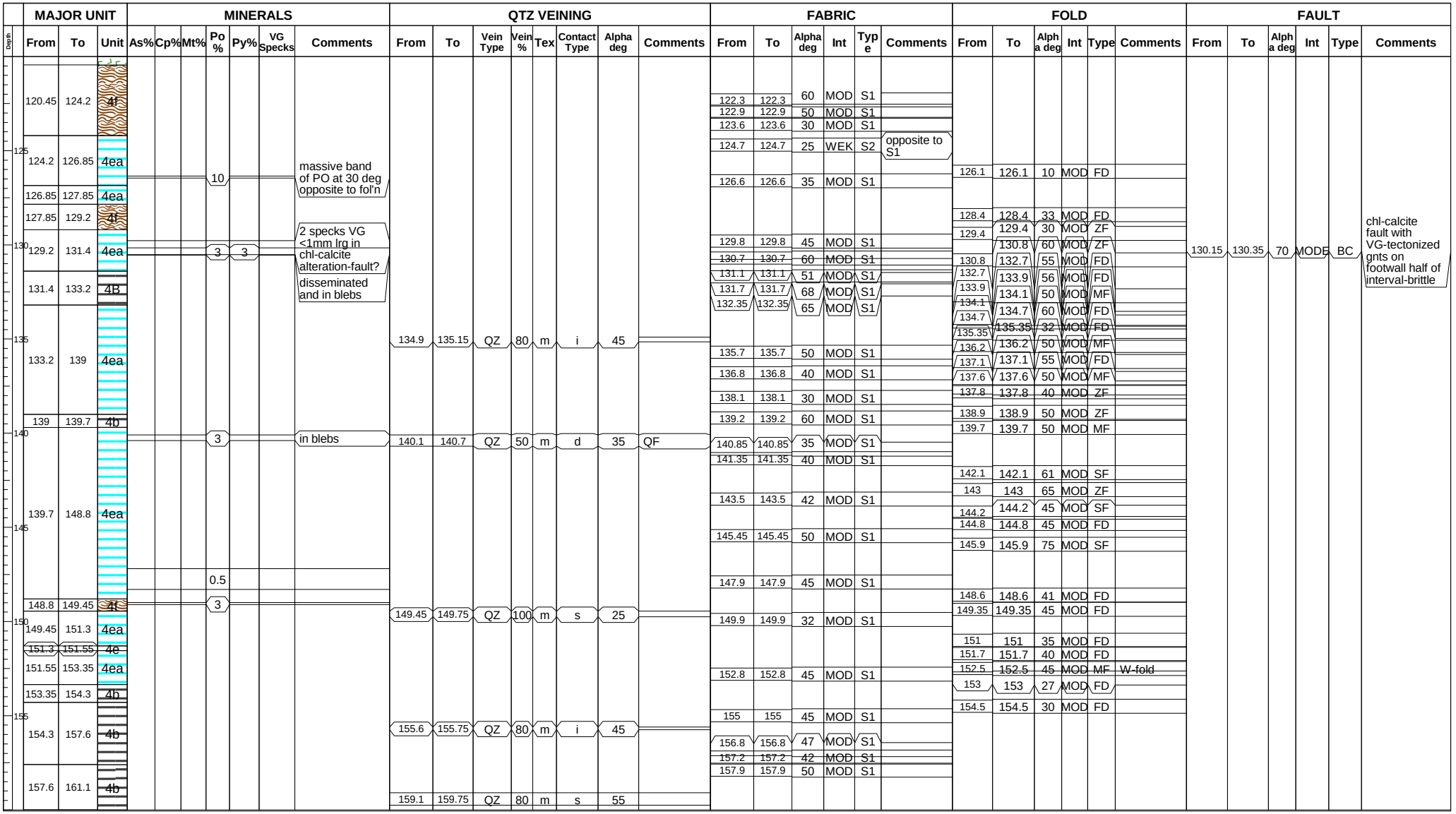
From	To	Alph a deg	Int	Type	Comments
48	51		MODE	OS	RUBBLE ZONE, CORE TUBE CAME UP EMPTY - OPEN FRACTURE - EAST BAY FAULT?? ONE PIECE OF CORE HAS QTZ-FILLED VUGS (CM-SCALE)

05-ISL-022



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
85	22.9	91.35	3C																82	82	55	MOD	S1													
																			87	87	60	MOD	S1													
90										massive PO band with calcite-gnt fragments																									
	91.35	92.1	2				90												92.5	92.5	45	MOD	S1													
	92.1	94.3	3c																93	93	30	MOD	S1													
95	94.3	96.6	2t																94.5	94.5	45	MOD	S1								95.4	95.6	50	INT	GG	
	96.6	97.1	4f																97.2	97.2	62	MOD	S1													
	97.1	99.3	2																99.3	99.3	60	MOD	S1													
100	99.3	101	2t																																
	101	101.4	4e				0.5																												
	101.4	103.3	2																																
	103.3	103.6	4E																																
	103.6	105.6	2t																105	105	55	MOD	S1													
105	105.6	106.2	4f				0.1	0.5																											
	106.2	108.5	3F																																
110	108.5	111.3	2																109.9	109.9	50	MOD	S1													
	111.3	113.8	2t																112	112	40	MOD	S1													
115	113.8	116.15	2																						116.65	116.65	55	MOD	MF						
	116.15	117.8	4e																115.6	115.6	25	MOD	S2		116.9	116.9	30	MOD	SF						
	117.8	118.2	4a																116.8	116.8	30	MOD	S1		117.2	117.2	58	MOD	MF						
	118.2	119	4ea																117.6	117.6	70	MOD	S1		117.4	117.4	60	MOD	FD						
	119	120.45	2t																118.1	118.1	65	MOD	S1		118.15	118.15	43	MOD	MF						
																			119	119	55	MOD	S1								118	119.7	55	MODE	SZ	

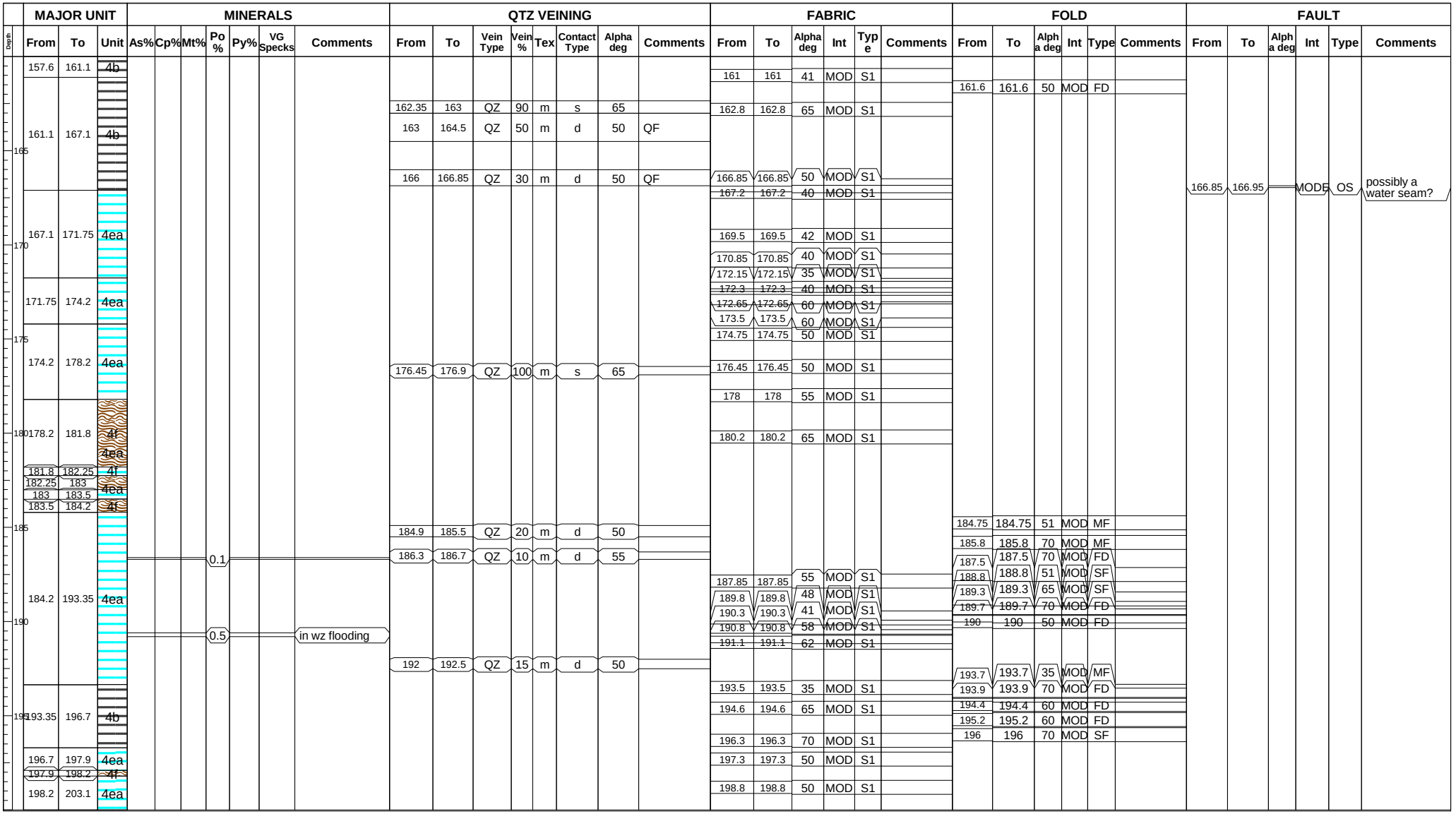
05-ISL-022



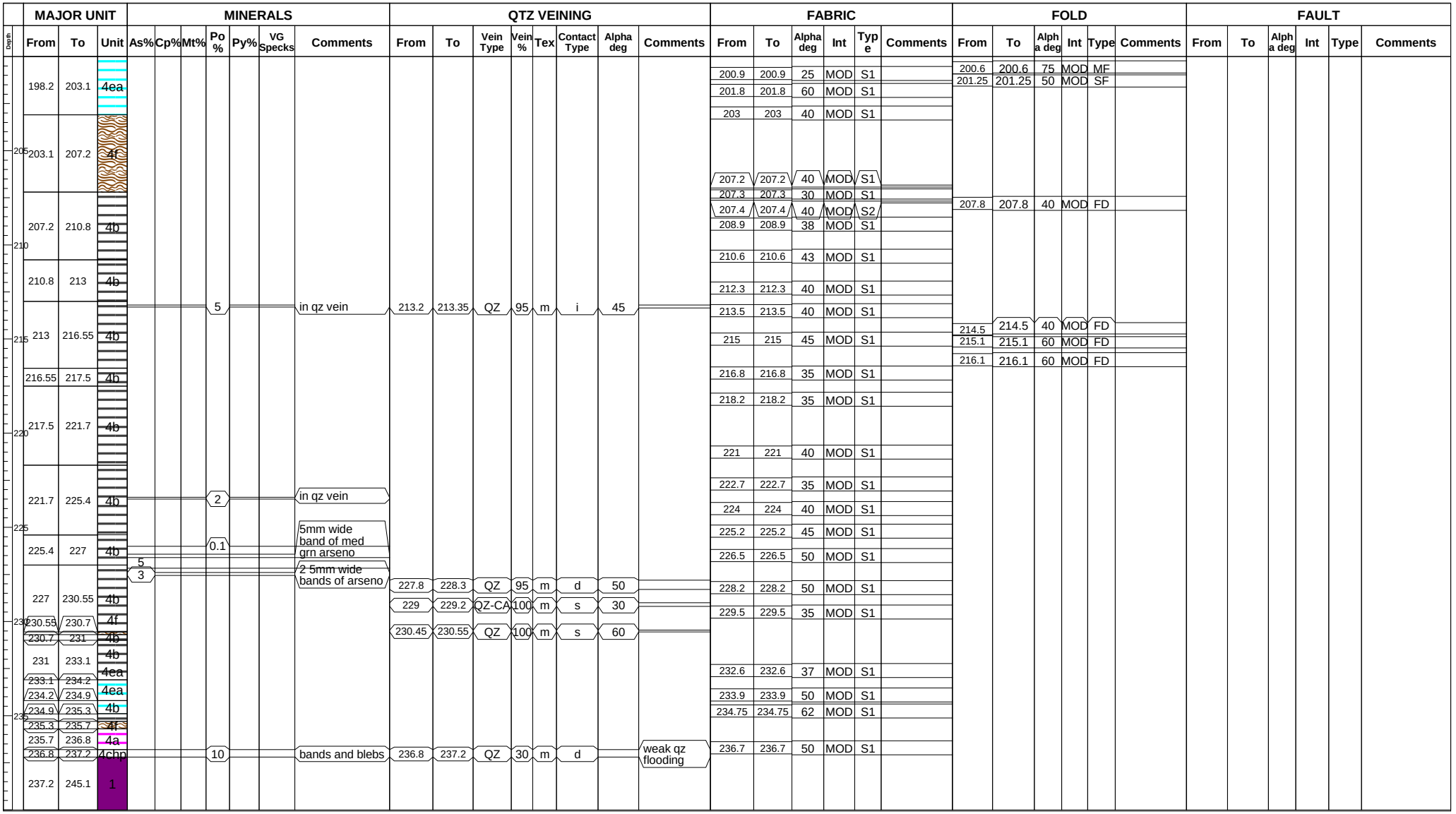
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	120.45	124.2	4f																122.3	122.3	60	MOD	S1													
																			122.9	122.9	50	MOD	S1													
																			123.6	123.6	30	MOD	S1													
																			124.7	124.7	25	WEK	S2	opposite to S1												
125	124.2	126.85	4ea				10			massive band of PO at 30 deg opposite to fol'n															126.1	126.1	10	MOD	FD							
																			126.6	126.6	35	MOD	S1													
	126.85	127.85	4ea																						128.4	128.4	33	MOD	FD						
	127.85	129.2	4f																						129.4	129.4	30	MOD	ZF						
										2 specks VG <1mm lrg in																130.8	60	MOD	ZF						
130	129.2	131.4	4ea				3	3		chl-calcite alteration-fault?									129.8	129.8	45	MOD	S1		130.8	132.7	55	MOD	FD						
																			130.7	130.7	60	MOD	S1		132.7	133.9	56	MOD	FD						
																			131.1	131.1	51	MOD	S1		133.9	134.1	50	MOD	MF						
	131.4	133.2	4B							disseminated and in blebs									131.7	131.7	68	MOD	S1		134.1	134.7	60	MOD	FD						
																			132.35	132.35	65	MOD	S1		134.7	135.35	32	MOD	FD						
135											134.9	135.15	QZ	80	m	i	45								135.35	136.2	50	MOD	MF						
	133.2	139	4ea																135.7	135.7	50	MOD	S1		136.2	137.1	55	MOD	FD						
																			136.8	136.8	40	MOD	S1		137.1	137.6	50	MOD	MF						
																			138.1	138.1	30	MOD	S1		137.6	137.8	40	MOD	ZF						
	139	139.7	4b																139.2	139.2	60	MOD	S1		138.9	138.9	50	MOD	ZF						
140							3			in blebs	140.1	140.7	QZ	50	m	d	35	QF							139.7	139.7	50	MOD	MF						
																			140.85	140.85	35	MOD	S1													
																			141.35	141.35	40	MOD	S1		142.1	142.1	61	MOD	SF						
																									143	143	65	MOD	ZF						
	139.7	148.8	4ea																143.5	143.5	42	MOD	S1		144.2	144.2	45	MOD	SF						
145																									144.8	144.8	45	MOD	FD						
																			145.45	145.45	50	MOD	S1		145.9	145.9	75	MOD	SF						
							0.5																													
																			147.9	147.9	45	MOD	S1		148.6	148.6	41	MOD	FD						
	148.8	149.45	4f				3				149.45	149.75	QZ	100	m	s	25								149.35	149.35	45	MOD	FD						
150	149.45	151.3	4ea																149.9	149.9	32	MOD	S1													
	151.3	151.55	4e																						151	151	35	MOD	FD						
																									151.7	151.7	40	MOD	FD						
	151.55	153.35	4ea																						152.5	152.5	45	MOD	MF	W-fold					
																			152.8	152.8	45	MOD	S1		153	153	27	MOD	FD						
	153.35	154.3	4b																						154.5	154.5	30	MOD	FD						
155																			155	155	45	MOD	S1													
	154.3	157.6	4b								155.6	155.75	QZ	80	m	i	45																			
																			156.8	156.8	47	MOD	S1													
																			157.2	157.2	42	MOD	S1													
																			157.9	157.9	50	MOD	S1													
	157.6	161.1	4b																																	
											159.1	159.75	QZ	80	m	s	55																			

FAULT						
From	To	Alpha deg	Int	Type	Comments
130.15	130.35	70	MODE	BC	chl-calcite fault with VG-tectonized gnts on footwall half of interval-brittle

05-ISL-022

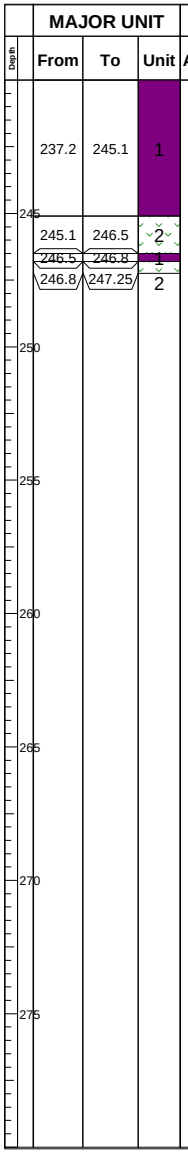

MAJOR UNIT
MINERALS
QTZ VEINING
FABRIC
FOLD
FAULT
Depth
From To Unit
As% Cp% Mt% Po % Py% VG Specks Comments
From To Vein Type Vein % Tex Contact Type Alpha deg Comments
From To Alpha deg Int Type Comments
From To Alph a deg Int Type Comments
From To Alph a deg Int Type Comments
157.6 161.1 4b
161.1 167.1 4b
167.1 171.75 4ea
171.75 174.2 4ea
174.2 178.2 4ea
178.2 181.8 4f
4ea
181.8 182.25 4f
182.25 183 4ea
183 183.5
183.5 184.2 4f
184.2 193.35 4ea
193.35 196.7 4b
196.7 197.9 4ea
197.9 198.2 4f
198.2 203.1 4ea
0.1
0.5
in wz flooding
162.35 163 QZ 90 m s 65
163 164.5 QZ 50 m d 50 QF
166 166.85 QZ 30 m d 50 QF
176.45 176.9 QZ 100 m s 65
184.9 185.5 QZ 20 m d 50
186.3 186.7 QZ 10 m d 55
192 192.5 QZ 15 m d 50
161 161 41 MOD S1
162.8 162.8 65 MOD S1
166.85 166.85 50 MOD S1
167.2 167.2 40 MOD S1
169.5 169.5 42 MOD S1
170.85 170.85 40 MOD S1
172.15 172.15 35 MOD S1
172.3 172.3 40 MOD S1
172.65 172.65 60 MOD S1
173.5 173.5 60 MOD S1
174.75 174.75 50 MOD S1
176.45 176.45 50 MOD S1
178 178 55 MOD S1
180.2 180.2 65 MOD S1
187.85 187.85 55 MOD S1
189.8 189.8 48 MOD S1
190.3 190.3 41 MOD S1
190.8 190.8 58 MOD S1
191.1 191.1 62 MOD S1
193.5 193.5 35 MOD S1
194.6 194.6 65 MOD S1
196.3 196.3 70 MOD S1
197.3 197.3 50 MOD S1
198.8 198.8 50 MOD S1
161.6 161.6 50 MOD FD
184.75 184.75 51 MOD MF
185.8 185.8 70 MOD MF
187.5 187.5 70 MOD FD
188.8 188.8 51 MOD SF
189.3 189.3 65 MOD SF
189.7 189.7 70 MOD FD
190 190 50 MOD FD
193.7 193.7 35 MOD MF
193.9 193.9 70 MOD FD
194.4 194.4 60 MOD FD
195.2 195.2 60 MOD FD
196 196 70 MOD SF
166.85 166.95 MOD OS possibly a water seam?

05-ISL-022



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	198.2	203.1	4ea																200.9	200.9	25	MOD	S1		200.6	200.6	75	MOD	MF							
	203.1	207.2	4f																201.8	201.8	60	MOD	S1		201.25	201.25	50	MOD	SF							
	207.2	210.8	4b																203	203	40	MOD	S1													
	210.8	213	4b																207.2	207.2	40	MOD	S1		207.8	207.8	40	MOD	FD							
	213	216.55	4b				5			in qz vein	213.2	213.35	QZ	95	m	i	45		207.3	207.3	30	MOD	S1													
	216.55	217.5	4b																207.4	207.4	40	MOD	S2													
	217.5	221.7	4b																208.9	208.9	38	MOD	S1													
	221.7	225.4	4b				2			in qz vein									210.6	210.6	43	MOD	S1													
	225.4	227	4b				0.1			5mm wide band of med grn arseno									212.3	212.3	40	MOD	S1													
	227	230.55	4b	5															213.5	213.5	40	MOD	S1													
	230.55	230.7	4f	3						2 5mm wide bands of arseno	227.8	228.3	QZ	95	m	d	50		215	215	45	MOD	S1		214.5	214.5	40	MOD	FD							
	230.7	231	4b								229	229.2	QZ-CA	100	m	s	30		216.8	216.8	35	MOD	S1		215.1	215.1	60	MOD	FD							
	231	233.1	4b								230.45	230.55	QZ	100	m	s	60		218.2	218.2	35	MOD	S1		216.1	216.1	60	MOD	FD							
	233.1	234.2	4ea																221	221	40	MOD	S1													
	234.2	234.9	4ea																222.7	222.7	35	MOD	S1													
	234.9	235.3	4b																224	224	40	MOD	S1													
	235.3	235.7	4f																225.2	225.2	45	MOD	S1													
	235.7	236.8	4a																226.5	226.5	50	MOD	S1													
	236.8	237.2	4chp				10			bands and blebs	236.8	237.2	QZ	30	m	d		weak qz flooding	228.2	228.2	50	MOD	S1													
	237.2	245.1	1																229.5	229.5	35	MOD	S1													
																			232.6	232.6	37	MOD	S1													
																			233.9	233.9	50	MOD	S1													
																			234.75	234.75	62	MOD	S1													
																			236.7	236.7	50	MOD	S1													

05-ISL-022



MAJOR UNIT

From	To	Unit
237.2	245.1	1
245.1	246.5	2
246.5	246.8	1
246.8	247.25	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.6	240.6	50	MOD	S1	
242	242	45	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
243.25	243.45	50	INT	BC	breccia with some unconsolidated gouge

05-ISL-023

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	18.5	casing														
					18.5	37	3c	with weak moderately pervasive bt alt and trace spotty sericite alt-more felsic in places	bad crumbled core from 25.4-51m												
					37	71.4	3c	with up to 20% qz eyes ~1mm lrg; bad crumbled core up to 51m	sliver of more mafic volcanic-almost basaltic from 57-58m-no qz eyes and dk grey												

05-ISL-023

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55					37	71.4	3c	with up to 20% qz eyes ~1mm lrg; bad crumbled core up to 51m	sliver of more mafic volcanic-almost basaltic from 57-58m-no qz eyes and dk grey												
60																					
65																					
70																					
					71.4	72.6		staurolite-bearing sediment with 10-15% staurolite											w		
					72.6	74.4		gnt-bearing sediment													trace gnt
75					74.4	85.4	3c	same as 37-71.4m													

05-ISL-023

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				74.4	85.4	3c	same as 37-71.4m													
				85.4	87.9		staurolite-bearing sediment											w		
E334532	86.85	87.85	0.0152																	
E334533	87.85	88.3	0.0165														w	w		in QZ vein
E334534	88.3	89.3	0.0189																	
				87.9	104.9	3c	with up to 20% qz eyes same a s37-71.4m													
E334535	97.4	98.4	0.0253																	
E334536	98.4	98.7	0.0184																	
E334537	98.7	99.7	0.0213																	
E334538	104.2	105.2	0.0303	104.9	105.4	3f														
E334539	105.2	106.1	1.5312	105.4	106	4e	4EF with intercalations of 2 and 3f						w							weak to trace and spotty
E334541	106.1	107.1	0.0456																	
				106	110.8	2	with 5-10% calcite stringers													
				110.8	114.3	2t	with 10-15% calcite stringers; with fgr-med gn bt from 113-114.3m						w							
E334542	115	116		114.3	116	2	with trace calcite stringers													
E334543	116	116.7	0.0268	116	116.7	4e	70% 4E with 30% 4F; gnts uo to 5mm lrg ~25%						w							
E334544	116.7	117.2	0.2583	116.7	117.2	4ea	very weak 4EA with weak grun ~10% similar to 4EF above but with grun						w			w				
E334545	117.2	117.9	2.5873	117.2	117.9	2t							m							
			0.0321	117.9	122.2	2	121.95-122.1m: IF-4E with up to 3% PO	120.8-121m 4e-looking kind of messed up sheared?							w					

05-ISL-023

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334546	120	120.8	0.0265	117.9	122.2	2	121.95-122.1m: lF-4E with up to 3% PO	120.8-121m 4e-looking kind of messed up sheared?							w					
	E334547	120.8	121.4	0.2915																	
	E334548	121.4	121.9	0.0331										m	w						
	E334549	121.9	122.4	0.5794												w					
	E334551	122.4	123.4	0.0318	122.2	131.6	2f	locally mgr-bt						m	w						
125																					
130	E334552	130	131	0.0439																	
	E334553	131	132	0.0213																	
	E334554	132	133	0.0316																	
	E334555	133	134	0.0219																	
	E334556	135	136		131.6	136	2							w		w					weak-trace bt
	E334557	136	137																		
135	E334558	137	137.5	0.0474																	weak intermittent bt,
	E334559	137.5	138.1	5.1406	136	137.5	4e	4E with 10% chert bands; gnts up to 1 cm locally, avg 3-5mm;						w							kind of a messy interval
	E334561	138.1	139	0.1525																	
	E334562	139	140	1.9061	137.5	138.1	4f	4F with slivers of 4E and chert bands						m							
	E334563	140	140.7	0.0222	138.1	140.1		fine grained light brown very homogeneous rock; mod bt-alt						w	w						
140	E334564	140.7	141.5	0.0286																	
	E334565	141.5	142.5	0.0784	140.1	140.7	4f	typical fgr bt-gnt schist						m							
	E334566	142.5	143.3	0.0473	140.7	141.5	4b	4BF with 5-10% grun; 15% chert bands						w							
	E334567	143.3	144	0.1409	141.5	144	4ea	mod developed 4EA with 20-30% grun alt and 20% gnts avg 5-8mm; 10-15% gn amph									m				
	E334568	144	144.4	4.2606																	
	E334569	144.4	145	0.797	144	144.4	4ea	mod dev 4EA with some 4bf						w			w				
145	E334571	145	145.8	0.0576	144.4	144.9	4b	nicely laminated 4B with 5-10% grun and gnts<5%						w			w				trace of all
	E334572	145.8	146.2	0.0964	144.9	149.3	4ea	mod-wk dev 4ea with gnts up to 8mm and mod grun (20%) with intervals of 4b<20cm wide; becoming more of a 4BF from 148.5-149.3; with gn amph <5% and smaller pinhead sized gnts, but still with grun	4B from 145.8-146.1m								m				
	E334573	146.2	146.9	0.1165																	
	E334574	146.9	148	0.0245										w			w				
	E334575	148	148.9	0.2239										w			w				
	E334576	148.9	149.3	0.1107													w				
150	E334577	149.3	150.3	0.0172	149.3	149.9	4b	4BF with 5-10% grun bands locally													
	E334578	150.3	151.3	0.0258	149.9	153.1	4b	149.9-150.3m: 4BA chert-mt bands with grun and gnt(1-2mm); 150.3-151.9m: 4BF with qz veining and flooding and grun up to 5-10%	becoming more of a 4BE from 151.3-151.9m; 4E from 151.9-152.3m					m							
	E334579	151.3	151.9	0.3423										w			w				
	E334581	151.9	153.1	0.0912										w							
	E334582	153.1	154	2.3278										m			w				
	E334583	154	154.4	3.8173	153.1	154.4	4b	4BF with 5-10% grun						m			w				
155	E334584	154.4	155.6	0.2354	154.4	155.6	4b	mm-scale laminated 4B with ~5% grun bands and <5% 4F bands						w			w				
	E334585	155.6	156.6	0.1004	155.6	159.7	4b	4BF; with <5% grun; almost a 4EA from 157.5-159m-with more grun and larger gnts up to 6mm lrg-possibly due to qz flooding at 158.2-158.8m?						m							
	E334586	156.6	157.6	0.2834																	
	E334587	157.6	158.2	0.0986										w			m				
	E334588	158.2	159	0.8281				mod dev 4EA with mod QF and QV; grun up to 30% from 161-162m; more of a 4BF with more bt from 163.3-164 but still with gnts up to 5mm lrg						m			w				
	E334589	159	160	0.5845																	
				1.1851	159.7	165.5	4ea							w			m				

05-ISL-023

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334591	160	161	3.8229	159.7	165.5	4ea	mod dev 4EA with mod QF and QV; grun up to 30% from 161-162m; more of a 4BF with more bt from 163.3-164 but still with gnts up to 5mm lrg						w			m				
	E334592	161	162	1.3975																	
	E334593	162	162.7	1.6428										m			w				
	E334594	162.7	163.7	0.3944																	
	E334595	163.7	164.7	1.3843																	
165	E334596	164.7	165.5	3.7295																	
	E334597	165.5	166.4	0.08	165.5	166.3	4b	mm-scale laminated 4B; same as 154.4-155.6m									w				
	E334598	166.4	167	4.0913	166.3	167.7	4b	4BF with moderate-strong qzF and QZV-gnts and grun along the margins of QZ						m			w				
	E334599	167	167.6	0.9869																	
	E334601	167.6	168.5	0.8072	167.7	172.5	4b	finely laminated 4B mm-scale									w				
	E334602	168.5	169.5	0.0762																	
170	E334603	169.5	170.5	0.0371																	
	E334604	170.5	171.4	0.3333																	
	E334605	171.4	172	0.046																	
	E334606	172	173	0.1537	172.5	184.4	4b	boudined weak-mopderately qz-flood chet bands chert bnds up to 2 cm wide; mt bands up to 1cm wide	with several minor units of 4F and 4BF	4A	PORB	BL		w							trae bt-gnt bnds
	E334607	173	174	1.328																	
	E334608	174	175	0.6977																	
175	E334609	175	176	0.2149						4f	PORB	BL									
	E334611	176	177	0.1978																	
	E334612	177	178	0.0686																	
	E334613	178	179	0.0481										w			w			m	weak spotty bt-gnt bands with trace grun bands too; wk-mod qz-flooding of chert
	E334614	179	180	0.1548																	
180	E334615	180	180.7	0.2931						4b	LA	b	4BF with 30-40% 4F bands								
	E334616	180.7	181.2	0.0344						4f	PORB	BL		m							
	E334617	181.2	182	0.0703																	
	E334618	182	183	1.5736																m	weak-mod QF of chert
	E334619	183	184	0.7246																	
	E334621	184	184.4	3.227																	
185	E334622	184.4	185	0.1898	184.4	190.1	4b	4B F-5-10% 4F bands <1cm wide; big fault at 185.1-185.2 and 185.4-185.6m brecciated with po around hrt fragments						w							irregular thin <1cm bt-gnt bands
	E334623	185	186	1.6202																	
	E334624	186	187	0.3033																	
	E334625	187	188	7.3506																	
	E334626	188	189	0.3968																	
190	E334627	189	190	0.065																	
	E334628	190	191	0.0737	190.1	195.4	4ea	mod dev 4EA with 25-30% grun and gnts 3-6mm in size (25%) folded						w		w	m			w	weak-trace chl weak-mod spotty silica; mod-strong locally grun;
	E334629	191	192	0.0599																	
	E334631	192	193	0.0389																	
	E334632	193	194	0.0987																	
	E334633	194	195	0.0973																	
195	E334634	195	196	0.0647	195.4	199.4	4b	4BF; borderline very piss poor 4EA-5% gn amph; 15% gnt; 10-15% grun;	well folded; 4EF from 199.4-199.7m					w			w			m	weak spotty gn amph; mod spotty silica; spotty grun
	E334635	196	197	0.1592																	
	E334636	197	198	0.1148																	
	E334637	198	199	0.0439																	
	E334638	199	200	0.0509	199.4	201.7	4f	4BF; 60% bt-gnt with 10% grun bands and 20-30% chert bands						m		w	w				wk spotty chl

05-ISL-023

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334639	200	201	0.0591	199.4	201.7	4f	4BF; 60% bt-gnt with 10% grun bands and 20-30% chert bands						m		w	w				wk spotty chl
	E334641	201	201.7	0.0243																	
	E334642	201.7	202.6	0.4077	201.7	202.6	4ea	mod dev 4EA with weak-mod spotty qz-flooding with trace py/po in qz									m				
	E334643	202.6	203.6	0.1206	202.6	206.9	4b	4BF-marginal 4EA from 203.1-203.8m and mod 4EA from 205.05-205.3m	5% gn amph bands scattered throughout; 15-20% grun; gnt 2-4mm 20%; bt 30-40%					w			w				
	E334644	203.6	204.2	0.0666																	
	E334645	204.2	204.9	1.3443																	
205	E334646	204.9	205.3	0.0991																	
	E334647	205.3	206	0.0535																	
	E334648	206	206.9	0.0494																	
	E334649	206.9	208	0.0391	206.9	209.1	4ea	moderately folded; 10-15% gn amph; 15-25% grun; mod developed 4EA						w			m				
	E334651	208	209	0.3799																	
210	E334652	209	210	0.0776	209.1	210.8	4e	not sure off lithology-40% 4B with intercalations of gn amph-gnt (<5%) and gnt-grun													
	E334653	210	210.8	0.0479																	
	E334654	210.8	211.85	0.0883	210.8	212.7	4b	4BF with up to 10% grun same as 202.6-206.9m; becoming a very p.poor 4EA from 212-212.7m (gn amph 10% and grun ~5%)						m			w				
	E334655	211.85	212.7	0.1883																	
	E334656	212.7	213.9	0.037	212.7	214.2	4e	with a sliver of 4Ea from 213.3-213.6; <5% gnts; ~5% bt bands													
	E334657	213.9	214.3	0.032																	
215	E334658	214.3	215	0.1083																	
	E334659	215	216	0.0418	214.2	216.6	4ea	wk-mod 4EA with up to 5% bt;	grun up to 15-20%					w			m				
	E334661	216	216.6	0.0366				same as above except more grun up to 40%													
	E334662	216.6	217.4	0.4807	216.6	217.4	4ea	4EF; 60% 4E, 40% 4F; <5% gnt up to 5mm lrg						w			w				weak-mod grun
	E334663	217.4	218	0.1203	217.4	217.9	4e	same as 216.6-217.4m mod dev 4EA													
	E334664	218	219	0.0743	217.9	219	4ea	with faint bands of grun ~10%						w			s				mod-strong grun
	E334665	219	219.5	0.0563	219	219.5	4f	folded; same as 217.9-219.5m						m			w				
220	E334666	219.5	220.1	0.0529	219.5	220.1	4ea														
	E334667	220.1	220.5	0.0297	220.1	225	4b	4BF; with trace gn amph and 10-15% grun and chert bands	moderately folded					w			m				mod-strong grun; trace bt
	E334668	220.5	221	0.0285																	
	E334669	221	222	0.2118																	
	E334671	222	223	0.0464																	
	E334672	223	224	0.0347																	
225	E334673	224	225	0.0568				with weak grun alt <5% and mod gn amph alt and gnt alt with 5-10% chert;													
	E334674	225	226	0.0823	225	225.8	4e							m			w				
	E334675	226	227	0.038	225.8	227	4b	folded 4BF with trace gn amph <5% very similar to 220.1-225m						m			w				
	E334676	227	228	0.1159	227	229.7	4ea	folded; mod grun 30% with 15-20% chert bands; mod gnt; mod gn amph 15%						w			m				
	E334677	228	229	0.2385																	
	E334678	229	229.7	1.7493				4BF; regular laminations of 4F, chert, grun and trace gn amph with gnt; <1cm wide													
230	E334679	229.7	230.8	0.2879	229.7	232.5	4b	4F with 30% 4E; <10% gnt						m			w				
	E334681	230.8	231.3	0.0157																	
	E334682	231.3	232.5	0.031	232.5	232.9	4f	laminated 4BF w/ up to 10% gn amph; close to a very weak 4EA but gnts aren't very big only 3mm max						m							
	E334683	232.5	233	0.01	232.9	233.6	4b							w			m				
	E334684	233	233.7	0.01	233.6	234.6	4ea	with at least 60% grun and up to 40% gnt-very yellow-beige in colour; only trace gn amph and even less bt; up to 5% scattered chert bands						w			s				trace bt
	E334685	233.7	234.6	0.0174																	
235	E334686	234.6	235.6	0.017	234.6	235.9	4f	with 5-10% 4E (gn amph and gnt)						s							
	E334687	235.6	236	0.01																	
	E334688	236	237	0.0265	235.9	238.1	4ea	weakly dev 4EA with chert bands from 237-238.1m similar to 233.6-243.6m						w			s				trace bt
	E334689	237	238.1	0.2159																	
	E334691	238.1	239.1	0.0458	238.1	240.2	4b	folded 4BF with up to 5-10% gn amph locally; similar to 220.1-225m, with chert bands a little closer together						m			w				trace gn amph
	E334692	239.1	240	0.01																	

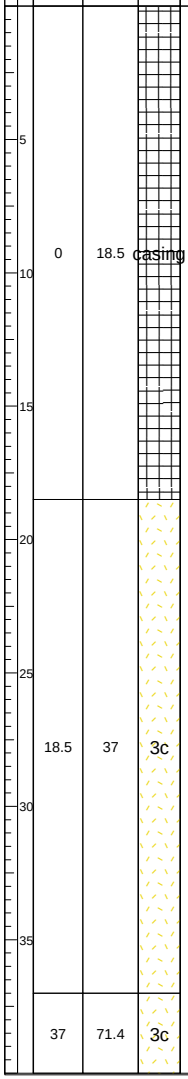
05-ISL-023

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334693	240	241	0.0383				220.1-225m, with chert bands a little closer together													
E334694	241	242	0.1736	240.2	242.1	4b	4BF; locally just 4F with 15% chert and 15% grun bands						m			w				trace-wk grun
E334695	242	243	0.1796																	
E334696	243	244	1.2064	242.1	244.9	4b	finely laminated 4B-4BF 2-3mm wide bands of 4F b/w chert-mt bands						w							
E334697	244	244.9	0.3315																	
E334698	244.9	246	0.01																	
E334699	246	247	0.075																	
E334701	247	248	0.0147																	
E334702	248	249	0.0933																	
E334703	249	250	0.0159																	
E334704	250	251	0.3787																	
E334705	251	252	0.6371	244.9	258.1	4b	typical mm-scale laminated 4B; extremely well folded with a good S2-Cren clv in many places; also ellipse deviates-beta b/w 290-320deg													
E334706	252	253.2	0.5923																	
E334707	253.2	254.2	0.4012																	
E334708	254.2	254.7	0.4149																m	mod qz flodding
E334709	254.7	255.7	0.9667																	
E334711	255.7	256.3	0.0899																	
E334712	256.3	257	0.1617																	
E334713	257	258	0.0891																	
E334714	258	259	0.3003	258.1	262.4	4b	with boudined chert bands and trace local 4F bands <3mm wide; chert bands up to 2cm wide and mt bands up to 12mm wide													
E334715	259	260	1.7156																	
E334716	260	261	0.1676																	
E334717	261	262	0.76																	
E334718	262	262.5	1.5475																	
E334719	262.5	263	0.0949	262.4	263.9	4b	4b but with less mt and up to 15% grun bands along chert margins-maybe 4BA													
E334721	263	263.9	0.0449																	
E334722	263.9	264.8	0.0673																	
E334723	264.8	266	0.2773													w				
E334724	266	267	0.0485	263.9	269.1	4a	same as above w/ <5% mt													
E334725	267	268	0.1283																	
E334726	268	269	0.0216																	
E334727	269	269.5	0.0408																	
E334728	269.5	270.1	0.0295	269.1	271.4	4h	distorted 4H-4CHP; with up to 30% po; irregular fol'n									w				
E334729	270.1	271	0.0308																	
E334731	271	271.5	0.0393																	
E334732	271.5	272.5	0.0167	271.4	280.1	1	talc-serp-chl alteration: mod-strong								m					mo-srong serpentinechl-alc alteration

05-ISL-023

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
																					serpentinechl-alc alteration
285																					
290					280.1	302.3	2	weak-moderate fol'n with some small-scale folding; chl and weak-trace bt-alteration bands and lenses						w	w	w					weak-trace bt wispy bands; trace calcite alt; weak pervasive chl-locally moderate
295																					
300																					
	E334733	301.3	302.3	0.0214																	
	E334734	302.3	303	0.1385	302.3	312.1	4b	SIF-typcial 4B mm-scale laminations; becoming well folded and distorted by S2 fabric 309-311m; metasomatism from 311-311.3m													
	E334735	303	304	0.2434																	
	E334736	304	305	0.5196																	
305	E334737	305	305.8	1.1122																	
	E334738	305.8	306.75	0.0963																	
	E334739	306.75	308	0.1792																	
	E334741	308	309	0.1635																	
	E334742	309	310	0.386																	
310	E334743	310	311	0.0723																	
	E334744	311	312.1	0.0162																	
	E334745	312.1	313.1	0.0164	312.1	318.1	2	not really a flow-can't tell, medium grn with nice euhedral chl grns after amphibole?; maybe just a subvolcanic intrusion?								w					mod chl from 314-316m-possibly with serp alt-possibly u/m
315																					
					318.1	319	2a														

05-ISL-023



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	18.5	casing																																	
18.5	37	3c																												24.4	24.6	50	WEK	BC	elongated fragments-maybe just lithic fragments?-subrounded and elongated
37	71.4	3c																																	

05-ISL-023

MAJOR UNIT

From	To	Unit
37	71.4	3c
71.4	72.6	
72.6	74.4	
74.4	85.4	3c

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
41.8	41.8	40	MOD	S1	s1
64.1	64.1	45	MOD	S1	
71.9	71.9	60	MOD	S1	
75.1	75.1	50	MOD	S1	
78.6	78.6	50	MOD	S1	

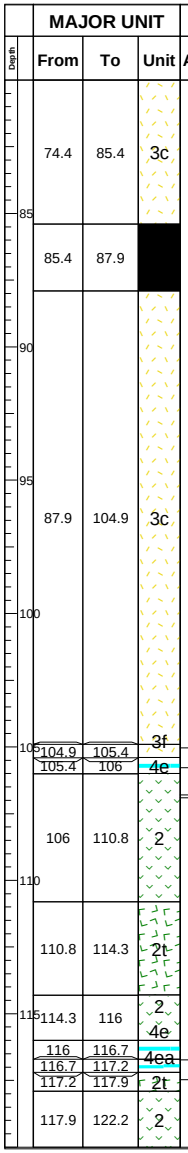
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-023



MAJOR UNIT

From	To	Unit
74.4	85.4	3c
85.4	87.9	
87.9	104.9	3c
104.9	105.4	3f
105.4	106	4e
106	110.8	2
110.8	114.3	2t
114.3	116	2
116	116.7	4e
116.7	117.2	4ea
117.2	117.9	2t
117.9	122.2	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
104.9	105.4				10			in qtz-chert breccia
105.4	106				80			msv PO with chert-qz fragments-breccia fault
116.7	117.2				0.5			in chert-breccia

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
87.9	88.3	QZ-CA	85	m	s	30	milky qtz-carb vein w/ tourmaline, hem, sericite and chl(?)
98.4	98.7	QZ	100	m	s	50	milky qz

FABRIC

From	To	Alpha deg	Int	Type	Comments
85.2	85.2	48	MOD	S1	
95.2	95.2	49	MOD	S1	
109	109	50	MOD	S1	
113.8	113.8	55	MOD	S1	
116.6	116.6	65	MOD	S1	

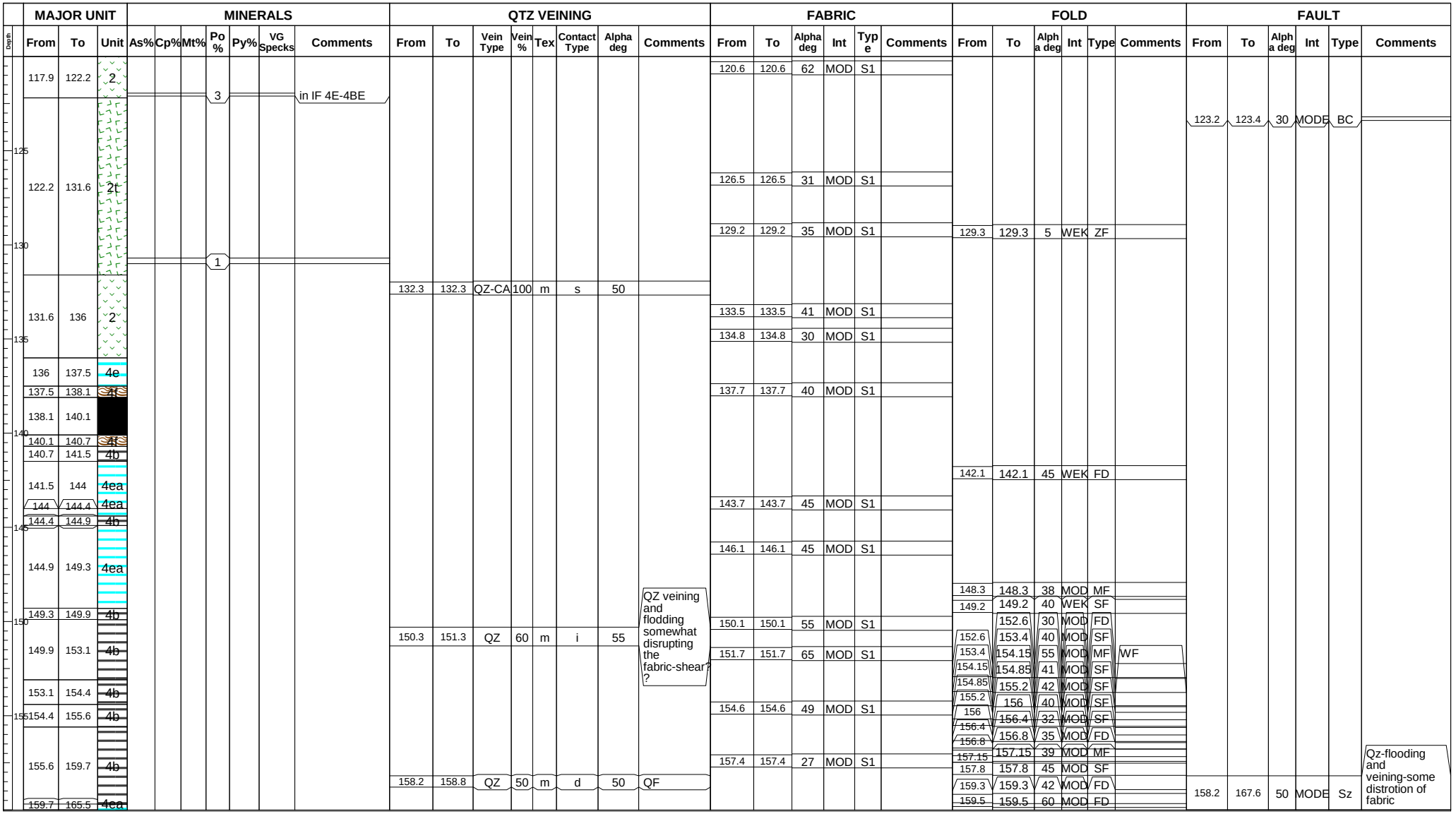
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

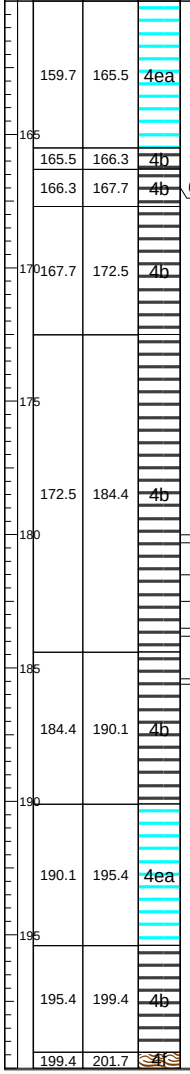
From	To	Alpha deg	Int	Type	Comments
105.4	105.4	50	WEK	Bc	msv po with chert-qz fragments
106.8	106.8	55	MODE	Bc	msv po with chert-qz fragments <2mm lrg
117.1	117.1	45	WEK	Bc	slightly brecciated chert band-fragments with po

05-ISL-023



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	117.9	122.2	2				3			in IF 4E-4BE									120.6	120.6	62	MOD	S1								123.2	123.4	30	MODE	BC	
125	122.2	131.6	2t																126.5	126.5	31	MOD	S1													
																			129.2	129.2	35	MOD	S1		129.3	129.3	5	WEK	ZF							
130							1																													
											132.3	132.3	QZ-CA	100	m	s	50																			
	131.6	136	2																133.5	133.5	41	MOD	S1													
135																			134.8	134.8	30	MOD	S1													
	136	137.5	4e																																	
	137.5	138.1	4f																137.7	137.7	40	MOD	S1													
	138.1	140.1																																		
140	140.1	140.7	4f																																	
	140.7	141.5	4b																																	
	141.5	144	4ea																						142.1	142.1	45	WEK	FD							
	144	144.4	4ea																143.7	143.7	45	MOD	S1													
	144.4	144.9	4b																																	
145																			146.1	146.1	45	MOD	S1													
	144.9	149.3	4ea																						148.3	148.3	38	MOD	MF							
																									149.2	149.2	40	WEK	SF							
	149.3	149.9	4b																150.1	150.1	55	MOD	S1			152.6	30	MOD	FD							
150																									152.6	153.4	40	MOD	SF							
	149.9	153.1	4b								150.3	151.3	QZ	60	m	i	55	QZ veining and flodding somewhat disrupting the fabric-shear?	151.7	151.7	65	MOD	S1		153.4	154.15	55	MOD	MF	WF						
																									154.15	154.85	41	MOD	SF							
	153.1	154.4	4b																						154.85	155.2	42	MOD	SF							
																									155.2	156	40	MOD	SF							
155	154.4	155.6	4b																154.6	154.6	49	MOD	S1		156	156.4	32	MOD	SF							
																									156.4	156.8	35	MOD	FD							
	155.6	159.7	4b																157.4	157.4	27	MOD	S1		157.15	157.15	39	MOD	MF							
																									157.8	157.8	45	MOD	SF							Qz-flooding and veining-some distrotion of fabric
											158.2	158.8	QZ	50	m	d	50	QF							159.3	159.3	42	MOD	FD		158.2	167.6	50	MODE	Sz	
	159.7	165.5	4ea																						159.5	159.5	60	MOD	FD							

05-ISL-023



MAJOR UNIT

From	To	Unit
159.7	165.5	4ea
165.5	166.3	4b
166.3	167.7	4b
167.7	172.5	4b
172.5	184.4	4b
184.4	190.1	4b
190.1	195.4	4ea
195.4	199.4	4b
199.4	201.7	4

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
0.1			0.5			in QV/QF
			0.5			
			0.1			
			0.1			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
160.4	161.1	QZ	80	m	d	55	QF
162	163.65	QZ	50	m	d	50	QF
164	164.4	QZ	100	m	s	50	QV
164.9	165.4	QZ	80	m	d	53	QF
166.4	166.7	QZ	100	m	i	45	QV
166.8	167.6	QZ	50	m	d	55	QF
194	194.3	QZ	80	m	d	65	
196.3	197.2	QZ	40	m	d	50	mod spotty qz-flooding

FABRIC

From	To	Alpha deg	Int	Type	Comments
163.3	163.3	38	MOD	S1	
167.2	167.2	55	MOD	S1	
168.8	168.8	65	MOD	S1	
176.3	176.3	55	MOD	S1	
179.5	179.5	60	MOD	S1	
184.7	184.7	45	MOD	S1	
187.3	187.3	55	MOD	S1	
193.75	193.75	65	MOD	S1	
197.7	197.7	35	MOD	S1	
199.2	199.2	30	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
165.9	165.9	60	MOD	FD	
168.3	168.3	60	MOD	ZF	
172.3	172.3	60	MOD	MF	WF
172.9	172.9	45	MOD	FD	
175.2	175.2	45	MOD	ZF	
190.45	190.45	70	MOD	MF	
190.8	190.8	5	MOD	MF	WF
194.9	194.9	50	MOD	MF	
196.2	196.2	55	MOD	MF	
198.2	198.2	35	MOD	FD	

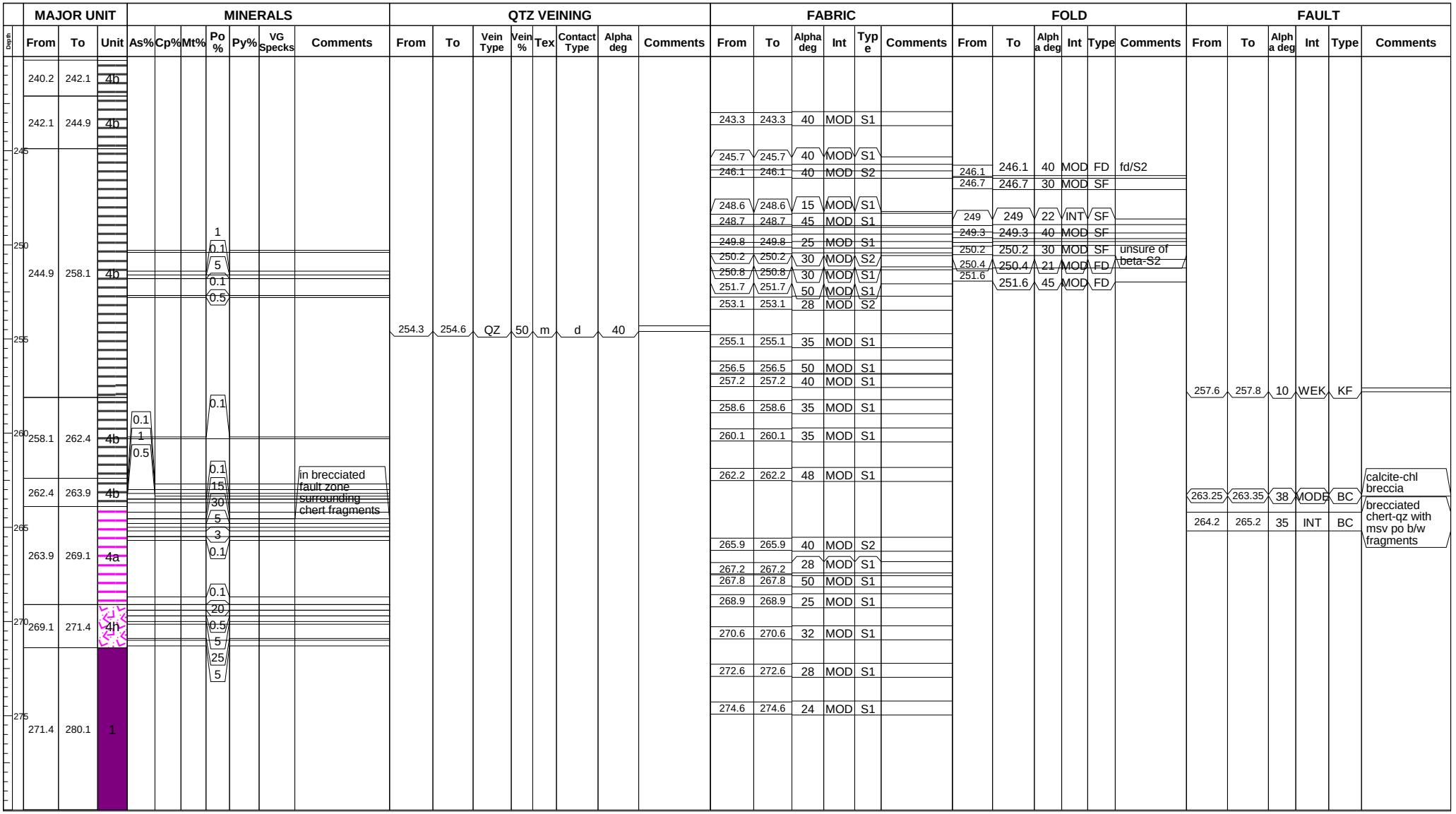
FAULT

From	To	Alpha deg	Int	Type	Comments
158.2	167.6	50	MODE	Sz	Qz-flooding and veining-some distrotion of fabric
185.1	185.2	50	MODE	BC	
185.4	185.6	60	MODE	BC	

05-ISL-023

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	199.4	201.7	4f																																	
	201.7	202.6	4ea																						201.85	201.85	50	MOD	SF	almost an MF						
																									202.5	202.5	55	MOD	ZF							
																									203.2	203.2	50	MOD	ZF							
	202.6	206.9	4b																203.8	203.8	75	MOD	S1													
205																			205.3	205.3	45	MOD	S1								204.95	205.05	75	MODE	BC	no really a shear zone-calcite-chl fault with some brecciation
																									205.8	205.8	70	MOD	MF						
	206.9	209.1	4ea																207.8	207.8	70	MOD	S1													
210	209.1	210.8	4e																																	
	210.8	212.7	4b																						211.5	211.5	50	MOD	SF							
																			212.1	212.1	35	MOD	S1		212.3	212.3	48	MOD	FD							
	212.7	214.2	4e																							214.7	70	MOD	SF							
215																									214.7	215.3	70	MOD	SF							
	214.2	216.6	4ea																						215.3	215.9	50	MOD	SF							
	216.6	217.4	4ea																217.2	217.2	25	MOD	S1													
	217.4	217.9	4e																218.2	218.2	50	MOD	S1													
	217.9	219	4ea																						219.7	219.7	75	MOD	MF							
	219	219.5	4f																						220.2	220.2	90	MOD	SF							
220	219.5	220.1	4ea																						220.7	220.7	75	MOD	SF							
	220.1	225	4b																221.5	221.5	40	MOD	S1													
																									223.7	223.7	70	MOD	SF							
225																									224.4	224.4	56	MOD	SF							
	225	225.8	4e																						225.3	225.3	70	MOD	SF							
	225.8	227	4b																																	
																									226.7	226.7	55	MOD	SF							
	227	229.7	4ea																227.2	227.2	58	MOD	S1													
																									228.2	228.2	65	MOD	SF							
230																									229.4	229.4	50	MOD	SF							
	229.7	232.5	4b																230.3	230.3	51	MOD	S1													
																			231.2	231.2	75	MOD	S1		231.6	231.6	80	MOD	SF							
	232.5	232.9	4f																																	
	232.9	233.6	4b																233.1	233.1	70	MOD	S1													
	233.6	234.6	4ea																																	
235	234.6	235.9	4f																235.8	235.8	50	WEK	S1													
	235.9	238.1	4ea																237.1	237.1	35	MOD	S1													
																			237.8	237.8	25	MOD	S1		238.3	238.3	50	MOD	MF							
	238.1	240.2	4b																						238.8	238.8	45	MOD	MF							
																									239.9	239.9	40	MOD	MF							

05-ISL-023



MAJOR UNIT

From	To	Unit
240.2	242.1	4b
242.1	244.9	4b
244.9	258.1	4b
258.1	262.4	4b
262.4	263.9	4b
263.9	269.1	4a
269.1	271.4	4h
271.4	280.1	1

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			
			0.1			
			5			
			0.1			
			0.5			
			0.1			
0.1						
1						
0.5						
			0.1			
			15			in brecciated fault zone surrounding chert fragments
			30			
			5			
			3			
			0.1			
			0.1			
			20			
			0.5			
			5			
			25			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
254.3	254.6	QZ	50	m	d	40	

FABRIC

From	To	Alpha deg	Int	Type	Comments
243.3	243.3	40	MOD	S1	
245.7	245.7	40	MOD	S1	
246.1	246.1	40	MOD	S2	
248.6	248.6	15	MOD	S1	
248.7	248.7	45	MOD	S1	
249.8	249.8	25	MOD	S1	
250.2	250.2	30	MOD	S2	
250.8	250.8	30	MOD	S1	
251.7	251.7	50	MOD	S1	
253.1	253.1	28	MOD	S2	
255.1	255.1	35	MOD	S1	
256.5	256.5	50	MOD	S1	
257.2	257.2	40	MOD	S1	
258.6	258.6	35	MOD	S1	
260.1	260.1	35	MOD	S1	
262.2	262.2	48	MOD	S1	
265.9	265.9	40	MOD	S2	
267.2	267.2	28	MOD	S1	
267.8	267.8	50	MOD	S1	
268.9	268.9	25	MOD	S1	
270.6	270.6	32	MOD	S1	
272.6	272.6	28	MOD	S1	
274.6	274.6	24	MOD	S1	

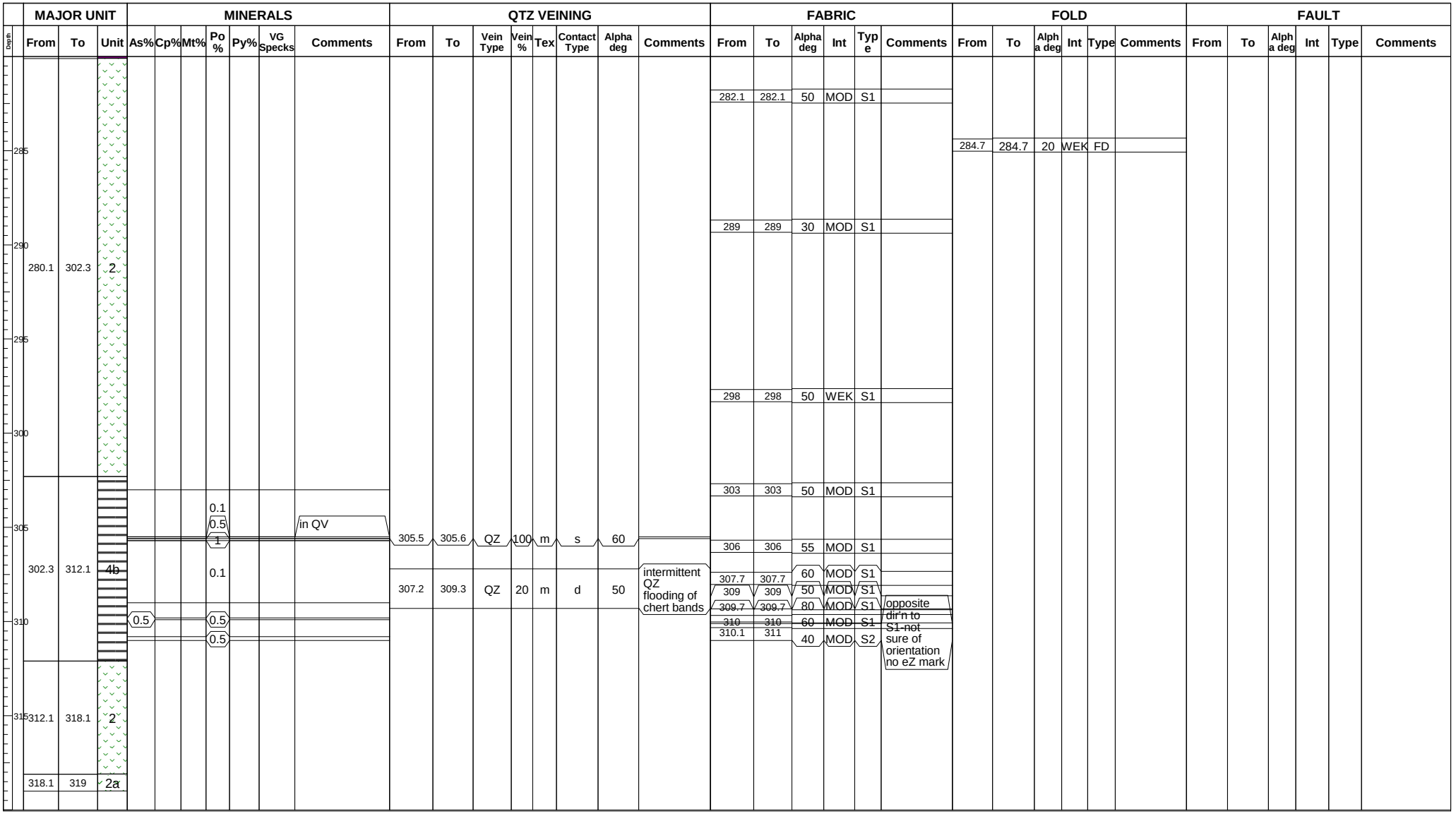
FOLD

From	To	Alpha deg	Int	Type	Comments
246.1	246.1	40	MOD	FD	fd/S2
246.7	246.7	30	MOD	SF	
249	249	22	INTV	SF	
249.3	249.3	40	MOD	SF	
250.2	250.2	30	MOD	SF	unsure of beta-S2
250.4	250.4	21	MOD	FD	
251.6	251.6	45	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
257.6	257.8	10	WEK	KF	
263.25	263.35	38	MOD	BC	calcite-chl breccia
264.2	265.2	35	INT	BC	brecciated chert-qz with msv po b/w fragments

05-ISL-023



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
																			282.1	282.1	50	MOD	S1													
285																									284.7	284.7	20	WEK	FD						
																			289	289	30	MOD	S1													
290	280.1	302.3	2																																
295																			298	298	50	WEK	S1													
300																																			
							0.1												303	303	50	MOD	S1													
305							0.5			in QV	305.5	305.6	QZ	100	m	s	60																		
							1												306	306	55	MOD	S1													
	302.3	312.1	4b				0.1				307.2	309.3	QZ	20	m	d	50	intermittent QZ flooding of chert bands	307.7	307.7	60	MOD	S1													
																			309	309	50	MOD	S1													
				0.5			0.5												309.7	309.7	80	MOD	S1	opposite dir'n to S1-not sure of orientation no eZ mark											
310																			310	310	60	MOD	S1													
							0.5												310.1	311	40	MOD	S2													
315	312.1	318.1	2																																
	318.1	319	2a																																

05-ISL-024

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	CASING														
					21	123.1	3c	WEll foliated intermediate voclanix with moderate to strong biitoite altearation and local garnet alteartions, minor pyrite associated with qtz and local disseminations. unit is fairly fractured up is areas						m	w				w	w	

05-ISL-024

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45														m	w				w	w	
50														s	w				w	w	
55																					
60					21	123.1	3c	WEll foliated intermediate voclanix with moderate to strong biitoite altearation and local garnet alteartions, minor pyrite associated with qtz and local disseminations. unit is fairly fractured up is areas						m	w				w	w	
65															w			m		s	
70														m	w				w	w	
75																					

05-ISL-024

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														m	w				w	w	
85																					
90																					
95																					
100					21	123.1	3c	WEll foliated intermediate voclanix with moderate to strong biitoite altearation and local garnet alteartions, minor pyrite associated with qtz and local disseminations. unit is fairly fractured up is areas						w	w				w	w	
105																					
110																					
115																					

05-ISL-024

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				21	123.1	3c	WEll foliated intermediate voclanix with moderate to strong biitoite altearation and local garnet alteartions, minor pyrite associated with qtz and local disseminations. unit is fairly fractured up is areas						w	w				w	w	
				123.1	151.15	3f	weakly bioititzed felsic volcanix, storng presence of sericite, dissemenation sof pyrite throughout						w	w				m	w	
E333724	150	151.15	0.0302										w	w				m	w	
E333725	151.15	152	0.2019	151.15	153.1	2f	well foliated mafic volcanix with local storng bitoitie altearation and local green amphiboel alteration						s							
E333726	152	153.1	0.0951																	
E333727	153.1	153.8	1.2469	153.1	154.4	4e	well layered 4e intraforamtion with approximately 30% gradational seams of 4f		4f			30%		w					w	
E333728	153.8	154.4	0.1037																	
E333729	154.4	155.4	0.0425	154.4	161.15	2	moderate to well folaited mafic volcanix													
E333731	155.4	156.4	0.1403																	

05-ISL-024

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333732	160	161.15	0.0273	154.4	161.15	2	moderate to well folaited mafic volcanix													
	E333733	161.15	161.75	0.0385	161.15	161.75	4e	4e intraforamtional, 40% 4f. trace Po.		4f			35% interbedded seams of 4f								
	E333734	161.75	162.7	0.4031	161.75	164.35	2t	bioitite altered meta mafic volcacnix													
	E333735	163.35	164.35	0.0415																	
165	E333736	164.35	165.55	0.468	164.35	165.55	4e	well laminated 4e intraformational with local moderate folding as well as local minor Po and Cpy mineralizaiton		4f	LA	bg	20%		w					w	
	E333737	165.55	166.55	0.1633	165.55	172.35	2	well foliated mafci volcanix, waste.													
170	E333738	171.35	172.35	0.0454																	
	E333739	172.35	173.3	1.4019	172.35	179.4	4e	Well developed 4e wiht local moderate gruenrite alteraoitn (approaching a 4ea status). unit is highly qtz flooded with weak po mineralizaiton, moderate local folding							w			w		s	
	E333741	173.3	174	0.5613																	
	E333742	174	175	2.2856																	
175	E333743	175	176	5.8228																	
	E333744	176	177	2.1331																	
	E333745	177	178.2	4.7624																	
	E333746	178.2	179.4	2.059																	
	E333747	179.4	180	2.6786	179.4	183.5	4f	biotiite garnet schist													
180	E333748	180	181	0.0544																	
	E333749	181	182	0.0323																	
	E333751	182	182.75	0.0354																	
	E333752	182.75	183.5	0.027																	
	E333753	183.5	184.25	0.0926	183.5	199.9	4ea	Well developed 4ea, unit is highly folded, chaotic insome zones with moderate to very intense gruenirte alteration. weak to moderate qtz flooding with weak Po mineralizaiton							w	w				w	
	E333754	184.25	185	0.0513																	
185	E333755	185	186	0.0444																	
	E333756	186	187	0.702																	
	E333757	187	188	0.0522																	
	E333758	188	189	1.4571																	
	E333759	189	190	0.0609																	
190	E333761	190	191	0.2832																	
	E333762	191	192	4.2008																	
	E333763	192	193	0.6175																	
	E333764	193	194	0.1887																	
	E333765	194	195	1.2577																	
195	E333766	195	196	0.5136																	
	E333767	196	197	0.3641																	
	E333768	197	198	0.3436											w					m	
	E333769	198	199	33.73																	
	E333771	199	199.9	1.4011																	
	E333772	199.9	201	2.2317	199.9	220.55	4b	well lamianted 4bf with local large qtz flooded out zones (areas of shearing? and flooding)? minor local gruenrite and beige carbonate alteration. minor O mineralization		4f			20% interbedded seams of 4f	w	w		w			m	

05-ISL-024

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333772	199.9	201	2.2317	199.9	220.55	4b	well lamianted 4bf with local large qtz flooded out zones (areas of shearing? and flooding)? minor local gruenrite and beige carbonate alteration. minor O mineralization		4f			20% interbedded seams of 4f	w	w		w			m	
	E333773	201	202	0.7136																	
	E333774	202	203	0.5848																	
	E333775	203	204	17.8																	
	E333776	204	205	1.7827																	
205	E333777	205	206	1.3641																	
	E333778	206	207	0.2169																	
	E333779	207	208	1.0818																	
	E333781	208	209	8.8354																	
	E333782	209	210	1.7623																	
210	E333783	210	211	3.0506																	
	E333784	211	212	1.5847																	
	E333785	212	213	0.4275																	
	E333786	213	214	8.788																	
	E333787	214	215	1.2311																	
215	E333788	215	216	0.3615																	
	E333789	216	217	0.2886																	
	E333791	217	218	0.3427																	
	E333792	218	219	3.3858																	
	E333793	219	219.75	0.0906																	
220	E333794	219.75	220.55	0.052																	
	E333795	220.55	221.25	0.0123	220.55	231.55	4b	well laminated chert magnetiei chem. sediment., local moderate boudinage of chert bedding. (suggesting limbs of folds?), minor to moderate gruenrite alteration. with weak foliding throughout.							w		w			m	
	E333796	221.25	222	0.0738																	
	E333797	222	223	0.0609																	
	E333798	223	224	0.1582																	
	E333799	224	225	0.01																	
225	E333801	225	226	0.0211																	
	E333802	226	227	0.1459																	
	E333803	227	228	0.034																	
	E333804	228	229	0.0433																	
	E333805	229	230	0.3259																	
230	E333806	230	230.75	0.279																	
	E333807	230.75	231.55	1.0454																	
	E333808	231.55	232.25	0.1756	231.55	238.85	4b	well lamianted 4bf, as above previously drilled.local storng qtz flooding with associated Po minerlaization.		4f			25%		w		w			s	
	E333809	232.25	233	0.1551																	
	E333811	233	234	1.0024																	
	E333812	234	235	0.8001																	
235	E333813	235	236	0.2463																	
	E333814	236	237	0.7363																	
	E333815	237	238	1.9888																	
	E333816	238	238.85	0.3263																	
	E333817	238.85	240	5.2781	238.85	243.15	4b	well lamianted chert magnetitie chemical sediment with moderate gruenrite alterations, similar to above previously drillled unit							w		w			m	

05-ISL-024

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333818	240	241	0.3823																	
	E333819	241	242	0.6988	238.85	243.15	4b	well lamianted chert magnetitie chemical sediment with moderate gruenrite alterations, similar to above previously drillled unit							w		w			m	
	E333821	242	243.15	0.0906																	
	E333822	243.15	244	0.1524																	
	E333823	244	245	0.1746																	
245	E333824	245	246	0.0759																	
	E333825	246	247	0.5157																	
	E333826	247	248	0.1348						4f			25%	w	w		w			m	
	E333827	248	249	0.2013																	
	E333828	249	250	0.0678																	
250	E333829	250	251	0.0473																	
	E333831	251	252	0.161																	
	E333832	252	253	0.1511											W		W			M	
	E333833	253	254	0.1579																	
	E333834	254	255	0.3728																	
255	E333835	255	256	1.0925																	
	E333836	256	257	0.2201	243.15	269.65	4b	4bf with 25% interbedded seams of 4f, minor gruenrite, silimalr to previously derilled 4bf, minor folding present							M		W			S	
	E333837	257	258	0.4899																	
	E333838	258	259	5.0785																	
	E333839	259	260	0.3568																	
260	E333841	260	261	1.4525						4F	POR	BL	25%								
	E333842	261	262	1.1139																	
	E333843	262	263	0.1147																	
	E333844	263	264	0.0487																	
	E333845	264	265	0.0963										W	W		W			M	
265	E333846	265	266	0.3111																	
	E333847	266	267	0.148																	
	E333848	267	268	0.8041																	
	E333849	268	269	2.0727																	
	E333851	269	269.65	0.1802																	
270	E333852	269.65	270.3	0.4247																	
	E333853	270.3	271	0.2447																	
	E333854	271	272	0.2224																	
	E333855	272	273	0.4649																	
	E333856	273	274	1.1556																	
	E333857	274	275	0.8017	269.65	281.45	4ea	Well almainted 4ea with local minor to moderate folding obsereved (277-281) with strong grunerite alteration throughout with exception being from 275-278m, whereby its weak to moderate.							w					w	
275	E333858	275	276	0.068																	
	E333859	276	277	0.261																	
	E333861	277	278	0.0837																	
	E333862	278	279	0.1241																	
	E333863	279	280	0.6123																	

05-ISL-024

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				0.1712	269.65	281.45	4ea	Well almainted 4ea with local minor to moderate folding obsereved (277-281) with strong grunerite alteration throughout with exception being from 275-278m, whereby its weak to moderate.							w					w	
	E333865	280.7	281.45	0.5527																	
	E333866	281.45	282.65	0.067	281.45	283.4	4f	biotite garnet schist. weak gruenrite alteration									w				
	E333867	282.65	283.4	0.3497																	
	E333868	283.4	284.3	0.4338	283.4	288.5	4ea	Well lamianted 4ea wiht strong grunerite and high degree of folding throughout, ovearll has moderate qtz flooding with weak Po mineralization.							m					m	
	E333869	284.3	285	0.0862																	
295	E333871	285	286	0.072																	
	E333872	286	287	0.0551																	
	E333873	287	287.75	0.0342																	
	E333874	287.75	288.5	0.3628																	
	E333875	288.5	289.25	0.5171	288.5	307.5	4b	Well lamianted 4bf with 25-30% interbedded seams of 4f. moderate to minor grunerite alteration along upper 3 m of unit. sporadic zones of qtz flooding throughout with minor calcite and Po mineralization.		4f			25%								
	E333876	289.25	290	0.0668																	
290	E333877	290	291	0.0295																	
	E333878	291	292	0.0277																	
	E333879	292	293	0.3695																	
	E333881	293	294	0.0389																	
	E333882	294	295	0.0444											w		w			m	
295	E333883	295	296	0.3575																	
	E333884	296	297	0.1585																	
	E333885	297	298	0.1398																	
	E333886	298	299	0.1765																	
	E333887	299	300	0.1759																	
300	E333888	300	301	0.2047																	
	E333889	301	302	0.2281																	
	E333891	302	303	0.1591																	
	E333892	303	304	2.6827											w		w			m	
	E333893	304	305	0.307																	
305	E333894	305	306	0.2226																	
	E333895	306	306.75	0.2904																	
	E333896	306.75	307.5	0.1263																	
	E333897	307.5	308.25	0.9071	307.5	318.1	4b	well lamainted chert magneittie fe formation with local interbedded seams of 4f, local minor qtz flooding with closely associated Po mineralization.						w	w		w			w	
	E333898	308.25	309	0.4067																	
	E333899	309	310	0.9583																	
310	E333901	310	311	0.2672																	
	E333902	311	312	3.099																	
	E333903	312	313	0.0951																	
	E333904	313	314	0.05																	
	E333905	314	315	0.1124																	
315	E333906	315	316	0.0236																	
	E333907	316	317	0.0281																	
	E333908	317	318.1	0.0377																	
	E333909	318.1	319	0.0325	318.1	320	4a	v. weakly magnetic to non-magnetic chert grunerite chem. sediment., strong qtz flloding with moderate Po and Asp minerlaiziotn													
	E333911	319	320	0.0855																	

05-ISL-024

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E333912	320	321.15	0.0229	320	321.15	4h	chem. sediment., strong qtz flooding with moderate Po and Asp minerlaiziotn														
	E333913	321.15	322	0.0176	321.15	327.6	1	Unit appears to be a healed fault with semi massive Po and graphite acting as the matrix within a "float-type chert breccia" very soft, light green weakly laminated talc altered ultramafic? Local small 4b units represented as minor units.		4b												
	E333914	322	323	0.0315																	
325																					
	E333915	327	328	0.0146						4b											
					327.6	332	2	well foliated mafic voclanix													
330																					
335																					
340																					
345																					
350																					
355																					

05-ISL-024

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5	0	21	CASING																																	
10																																				
15																																				
20																																				
25	21	123.1	3c					1											23	35	55	INT	S2														
30																																				
35																															35	35.2	60	MODE	BC	

05-ISL-024

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
40																			40	45	55	MOD	S2													
45																			45	50	50	MOD	S2													
50																			50	60	50	MOD	S2													
55																																				
60	21	123.1	3c					1																							59	60	50	MODE	Kf	
65																															67.6	68.8	65	INT	BC	healed fault
70																			70	75	55	MOD	S2													
75																			75	80	60	INT	S2								78.8	80	50	MODE	SZ	

05-ISL-024

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
								1																												
85																			80	95	50	MOD	S2													
90																															90	90.2	50	MODE	Sz	healed
95																			95	105	55	MOD	S2													
100	21	123.1	3c					0.75																												
105																			105	110	50	MOD	S2													
110																			110	115	55	MOD	S2													
115																			115	120	50	MOD	S2													

05-ISL-024

MAJOR UNIT

From	To	Unit
21	123.1	3c
123.1	151.15	3f
151.15	153.1	2t
153.1	154.4	4e
154.4	161.15	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.75		
				1.5		
				3		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
156	156.35	Qz	85	m	d	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
125	131	60	INT	S2	
137	145	50	INT	S2	
145	151	50	MOD	S2	
151	153	55	INT	S2	
153	154	45	INT	S1	
158	161	50	MOD	S2	

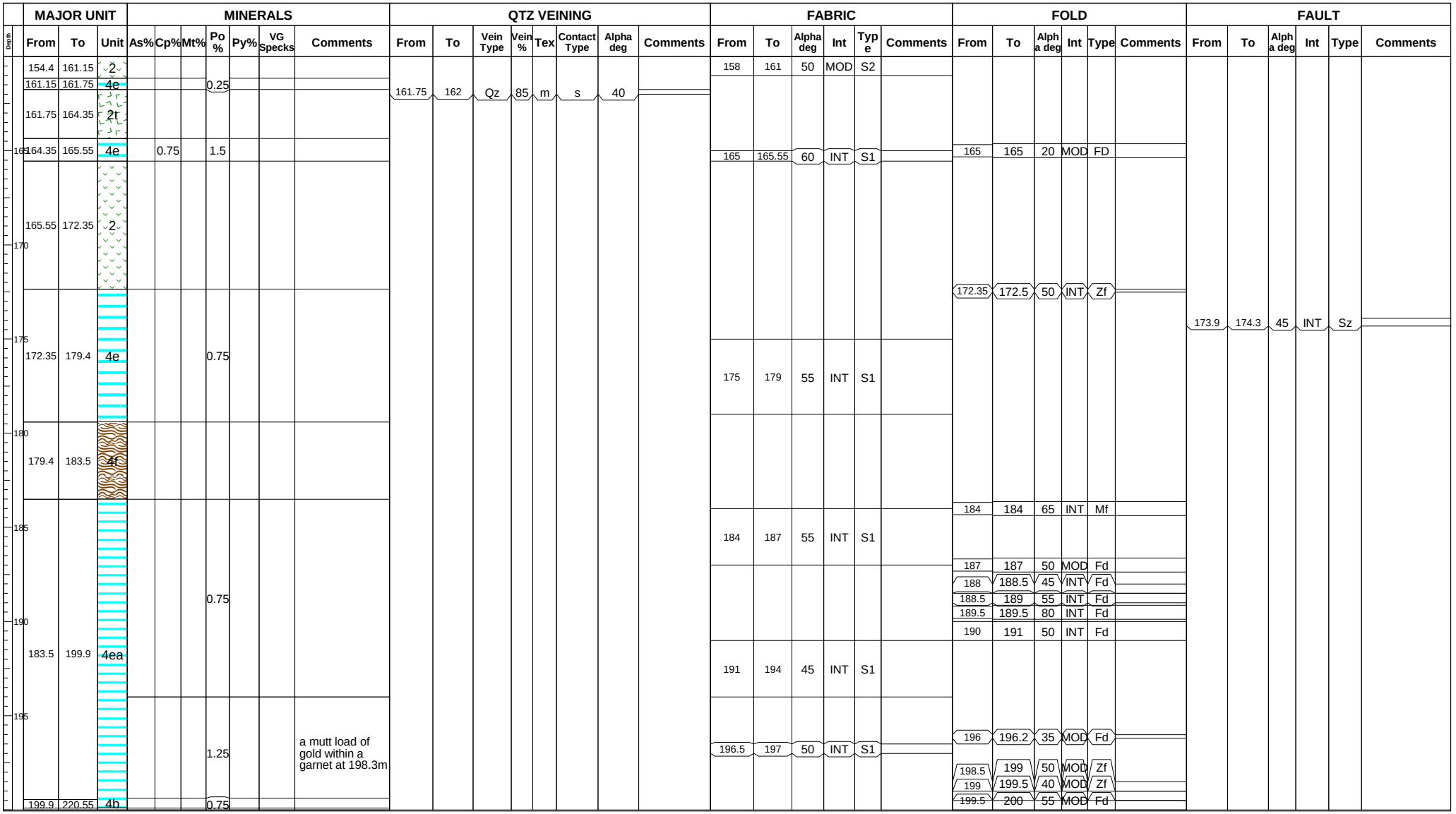
FOLD

From	To	Alpha deg	Int	Type	Comments
153.5	154	45	MOD	Zf	

FAULT

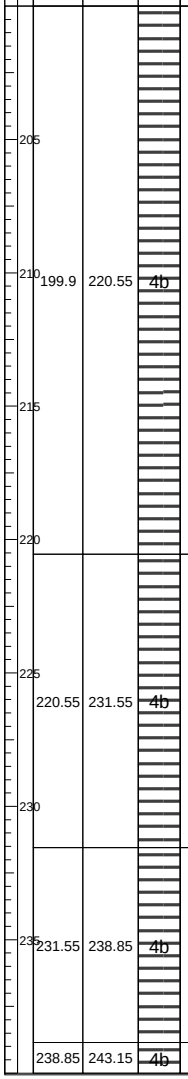
From	To	Alpha deg	Int	Type	Comments
132.6	132.75	60	MODE	Sz	
136	136	55	WEK	Sz	

05-ISL-024



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	154.4	161.15	2																																
	161.15	161.75	4e				0.25				161.75	162	Qz	85	m	s	40		158	161	50	MOD	S2													
	161.75	164.35	2t																																
165	164.35	165.55	4e		0.75		1.5												165	165.55	60	INT	S1		165	165	20	MOD	FD							
	165.55	172.35	2																																
170																									172.35	172.5	50	INT	Zf							
																															173.9	174.3	45	INT	Sz	
175	172.35	179.4	4e				0.75												175	179	55	INT	S1													
180	179.4	183.5	4f																																
																									184	184	65	INT	Mf							
185																			184	187	55	INT	S1													
																									187	187	50	MOD	Fd							
																									188	188.5	45	INT	Fd							
																									188.5	189	55	INT	Fd							
							0.75																		189.5	189.5	80	INT	Fd							
190																									190	191	50	INT	Fd							
	183.5	199.9	4ea																191	194	45	INT	S1													
195																									196	196.2	35	MOD	Fd							
							1.25			a mutt load of gold within a garnet at 198.3m									196.5	197	50	INT	S1		198.5	199	50	MOD	Zf							
																									199	199.5	40	MOD	Zf							
	199.9	220.55	4b				0.75																		199.5	200	55	MOD	Fd							

05-ISL-024



MAJOR UNIT

From	To	Unit
199.9	220.55	4b
220.55	231.55	4b
231.55	238.85	4b
238.85	243.15	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.75			
			0.75			
1.5			2.25			
0.5			0.75			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
200	203	60	INT	S1	
206	207	40	INT	S1	
212	215	55	INT	S1	
218	220	50	INT	S1	
224	230	60	INT	S1	
232	234	55	INT	S1	
239	240	50	INT	S1	

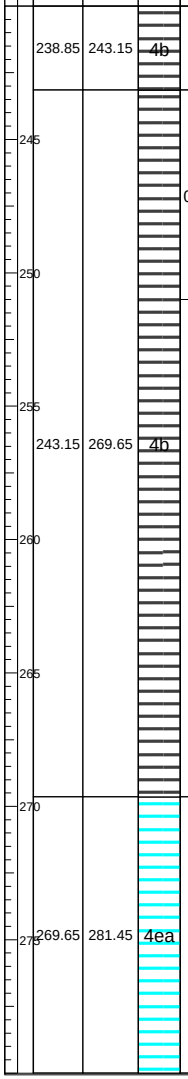
FOLD

From	To	Alpha deg	Int	Type	Comments
207	208	40	INT	Sf	
208.2	208.3	60	MOD	Fd	
208.5	209	55	INT	Mf	
219	220	50	MOD	Zf	
223	223.5	45	WEK	Zf	
236	236.5	50	MOD	Mf	

FAULT

From	To	Alpha deg	Int	Type	Comments
209.2	209.85	20	MODE	Sz	
215.4	215.65	50	MODE	Sz	
230	231	50	MODE	Bc	
237.5	238.2	40	MODE	Sz	qtz flodoed with enhanced Po and Asp mineralziaiton, shear fabric

05-ISL-024



MAJOR UNIT

From	To	Unit
238.85	243.15	4b
243.15	269.65	4b
269.65	281.45	4ea

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
238.85	243.15	0.5			0.75			
243.15	269.65	0.25			1			
243.15	269.65				1			
269.65	281.45				0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
245	248	40	INT	S1	
248	251	50	INT	S1	
251	259	35	INT	S1	
259	260	30	INT	S1	
270	278	35	INT	S1	

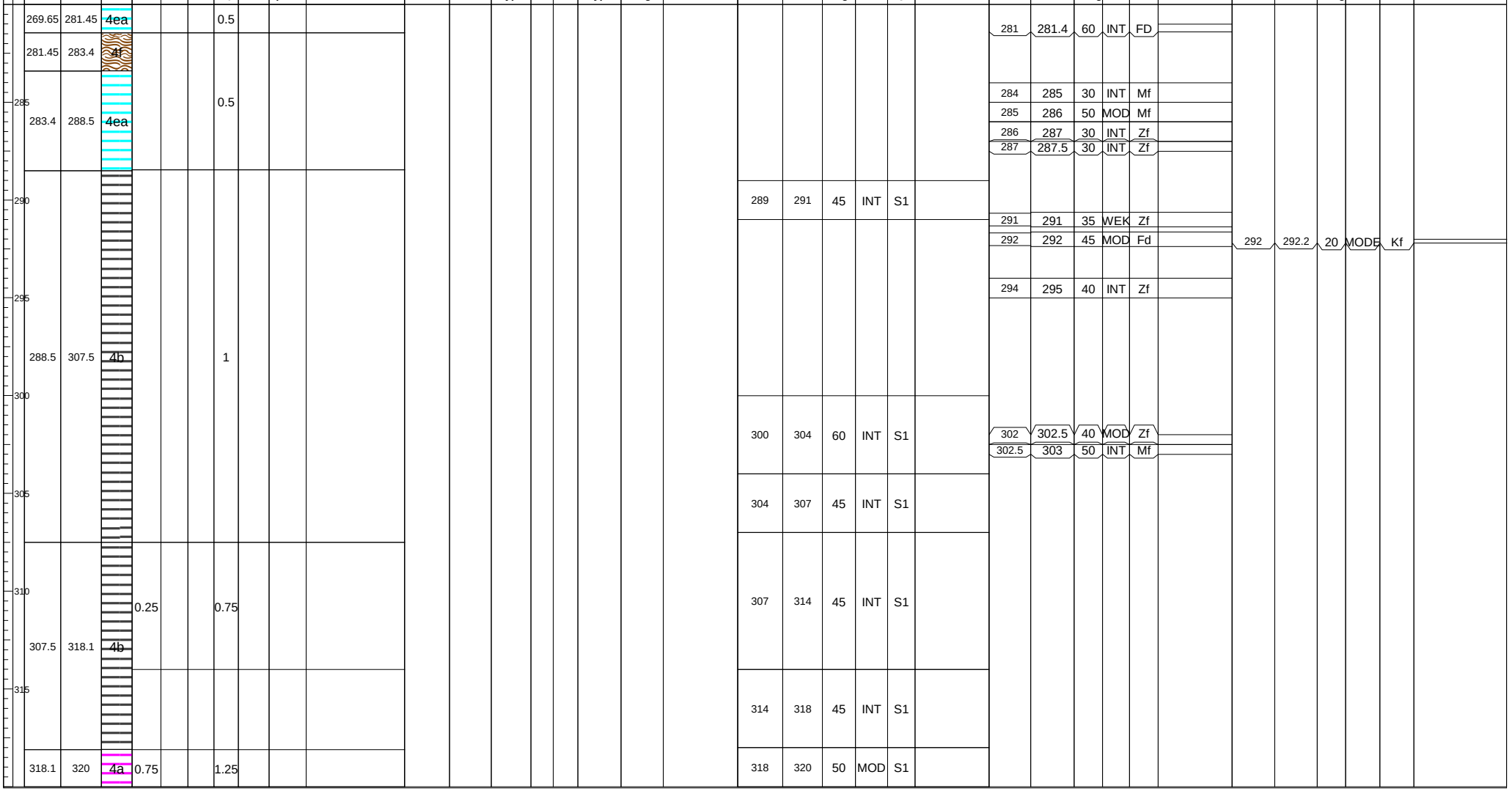
FOLD

From	To	Alpha deg	Int	Type	Comments
241	241	35	INT	Sf	
246	247	45	INT	Sf	
259.5	260	45	INT	SF	
261	261	50	INT	ZF	
262	263	60	INT	SF	
270	270.5	40	INT	Zf	
276	276.5	35	MOD	Fd	
277	277.5	35	MOD	FD	
278	278.35	50	WEK	Mf	
279	280	50	INT	Sf	

FAULT

From	To	Alpha deg	Int	Type	Comments
240.8	241	35	INT	Sz	
242.85	242.95	65	INT	Kf	
248	248.3	35	MODE	Sz	

05-ISL-024



MAJOR UNIT

From	To	Unit
269.65	281.45	4ea
281.45	283.4	4f
283.4	288.5	4ea
288.5	307.5	4b
307.5	318.1	4b
318.1	320	4a

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
269.65	281.45				0.5			
281.45	283.4							
283.4	288.5				0.5			
288.5	307.5				1			
307.5	318.1	0.25			0.75			
318.1	320	0.75			1.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
289	291	45	INT	S1	
300	304	60	INT	S1	
304	307	45	INT	S1	
307	314	45	INT	S1	
314	318	45	INT	S1	
318	320	50	MOD	S1	

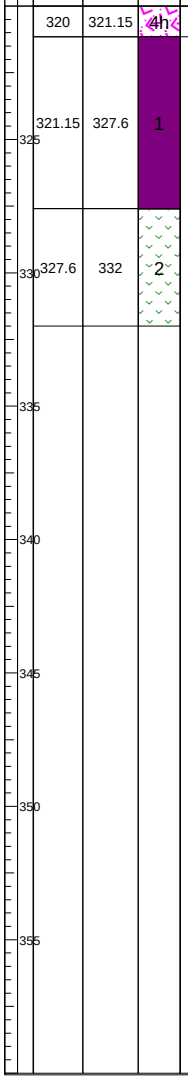
FOLD

From	To	Alpha deg	Int	Type	Comments
281	281.4	60	INT	FD	
284	285	30	INT	Mf	
285	286	50	MOD	Mf	
286	287	30	INT	Zf	
287	287.5	30	INT	Zf	
291	291	35	WEK	Zf	
292	292	45	MOD	Fd	
294	295	40	INT	Zf	
302	302.5	40	MOD	Zf	
302.5	303	50	INT	Mf	

FAULT

From	To	Alpha deg	Int	Type	Comments
292	292.2	20	MODE	Kf	

05-ISL-024



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
320	321.15	4h	1			15																													
321.15	327.6	1																												327.4	327.6	20	INT	Sz	
327.6	332	2																																	

05-ISL-028

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	22.5	casing														
					22.5	45	3c	ground core-could not magsus													

05-ISL-028

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				22.5	45	3c	ground core-could not magsus													
				45	67.25	3c	with a interm-mafic volcanic from 45-47m;													
E310967	66	66.9	0.008	67.25	67.9	4e												s		0.1 wide massive sericite alt band
E310968	66.9	67.35	0.041	67.9	69	2														
E310969	67.35	67.9	2.14	69	69.4	2t	4EF with ~10% gnts						w							
E310971	67.9	69	0.018	69.4	70	2	with <10% bt													
E310972	69	70	0.042	70	70.8	4b	4BF with gnts up to 1cm lrg; equal amounts of gn amph and bt													
E310973	70	70.8	10.8	70.8	71.4	4e							w			w				
E310974	70.8	71.5	0.059	71.4	71.6	2	4EF with 10-20%; gnt 3-9mm lrg ~15%						w							
E310975	71.5	72.5	0.07	71.6	73.1	2t							m							
E310976	72.5	73	0.01																	
E310977	73	74	1.335	73.1	73.9	4ea	weak-mod 4EA with ~10% grun in centre of interval and less on margins									w				
E310978	74	74.8	0.311	73.9	74.8	2t														
				74.8	81.9	2														

05-ISL-028

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					74.8	81.9	2														
					81.9	83.9	2t	with 30% 2													
85					83.9	89.5	2	with 20% 2T bands													
	E310979	88.4	89.4	0.235																	
	E310981	89.4	90.5	0.207	89.5	90.8	4b	4BF with gnts comprising 15% and up to 1 cm in size						w							
90	E310982	90.5	91.1	2.5													m				
					90.8	91.5	4ea	mod 4EA sheared from 91.1-91.5m		4e	DI	Dg	appears to be sheared with ~10% grun							s	
	E310983	91.1	91.6	7.68																	
	E310984	91.6	92.6	0.132	91.5	92.6	4e	4EF with gnts up to 1 cm in size						m							
	E310985	92.6	93.8	3.14	92.6	93.8	4ea	poor 4EA gnts up to 1 cm but only minor grun									w			w	weak spotty qz flooding
	E310986	93.8	94.9	0.17	93.8	94.4	2	2/2T													
95	E310987	94.9	95.9	0.638	94.4	95	4e	4EF with <10% gnts up to 1 cm in size						m							
	E310988	95.9	97	3.16	95	96.8	4f	4F with 5-10% chert bands						m						m	mod spotty qz flooding of chert bands
	E310989	97	98	3.78	96.8	97.5	4ea	very poor 4EA with gnts 5-8mm in size ~20%; 15% grun		2	MA	Dg		w			w			m	
	E310991	98	99	0.294	97.5	98.25	4b	4BF						m			w				
	E310992	99	100	0.851																	
100	E310993	100	101	7.55																	
	E310994	101	102	5.63																	
	E310995	102	103	8.44	98.25	107.15	4ea	well developed 4EA with moderate to strong qz flooding intermittently; gnts avg size 8-15 mm some rounded, some really nice euheral to subhedral gnts too.									m			m	
	E310996	103	104	7.24																	
	E310997	104	105	0.816																	
105	E310998	105	106	3.22																	
	E310999	106	107	5.15																	
	E311926	107	108	0.371	107.15	107.7	4f	4F						m							
	E311927	108	109	0.333										w			w				
	E311928	109	110	0.159	107.7	111.4	4EA	well developed 4EA with gnts a little smaller than above 4EA unit													
110	E311929	110	111	10.6													m			m	
	E311931	111	111.5	3.11																	
	E311932	111.5	112.5	0.099	111.4	113	4f	with 10% 4B-chert bands						m							
	E311933	112.5	113	0.043																	
	E311934	113	114	0.898																	
	E311935	114	115	0.127	113	116.2	4ea	well developed 4EA with 20-25% grun and large gnts and mod-strong qz flooding									m			m	weak-mod spotty qz flooding
115	E311936	115	116	2.78										w			m			m	
	E311937	116	117	3.84	116.2	116.5	4e	4EF with <10% gnts up to 1 cm lrg						w							
	E311938	117	118	0.053	116.5	117.4	4b	4BF with 10% 4B-chert bands						m							
	E311939	118	119	0.215	117.4	123.1	4ea	well developed 4EA same as 113-116.2m									m			m	
	E311941	119	120	0.728																	

05-ISL-028

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E311942	120	121	1.52																	
	E311943	121	122	2.46	117.4	123.1	4ea	well developed 4EA same as 113-116.2m									m			m	
	E311944	122	123	0.292																	
	E311945	123	124	0.062	123.1	123.5	4b	4BF						m							
	E311946	124	125	0.014	123.5	125.3	4ea	mod developed 4EA with small gnts 3-7mm lrg and ~10%									m				
125	E311947	125	126	0.033	125.3	127	4b	4BF with ~10% grun and ~15% gnts <5mm lrg						m			w				
	E311948	126	127	0.082																	
	E311949	127	128	0.046																	
	E311951	128	129	0.188													m				
	E311952	129	129.5	0.065																	
130	E311953	129.5	130.5	0.049																	
	E311954	130.5	131	0.053																	
	E311955	131	132	0.511	127	136.1	4ea	folded with <1 cm wide chert bands and 5-10% bt; mod dev 4EA with mod grin (~20-25%) 10% gn amph													
	E311956	132	133	0.596										w			m				bt trace
	E311957	133	134	3.06																	
	E311958	134	135	2.22																	
135	E311959	135	136	0.265																	
	E311961	136	137	0.236	136.1	136.6	4f	with 20-25% gnt 3-6mm lrg						m							
	E311962	137	138	0.188	136.6	137.5	4ea	wk-mod 4EA with less grun than prev interval						w			m				trace bt; gnt wk-mod
	E311963	138	139	0.723	137.5	138.1	4f	4F						m							
	E311964	139	140	0.077	138.1	140.1	4b	4BF with some slivers of suspect weak 4EA from 138.7-139.7m						m			w				
140	E311965	140	141	0.04	140.1	141	4f														
	E311966	141	142	0.012	141	141.8	4f	4BF;10-15% chert bands., more 4F than 4B						m			w				
	E311967	142	143	0.033	141.8	142.5	4f	4F													
	E311968	143	144	0.008	142.5	144.6	4f	4BF same as 4BF from 202-202.3m; some bad fracturing from 142.3-142.6m													
	E311969	144	145	0.025										m							
145	E311971	145	145.8	0.025	144.6	147.3	4f	4F with bad ground core from 145.6-147.6m RQD<10%													
	E311972	145.8	147	0.035																	
	E311973	147	148	0.012																	
	E311974	148	149	0.016																	
	E311975	149	150	0.138																	
150	E311976	150	151	0.102																	
	E311977	151	152	0.021	147.3	154.9	4EA	weakly dev 4EA with ~10% grun; and up to 15% bt locally; some nice folding						w			m				
	E311978	152	153	0.681																	
	E311979	153	154	0.198																	
	E311981	154	155	0.024																	
155	E311982	155	156	0.02										m							mod-strong bt
	E311983	156	157	0.014	156.7	157.1	4ea	poor 4E(A) nice banding weak-mod grun and gnt						w			m				
	E311984	157	158	1.07										w			w				
	E311985	158	159	0.054	158.2	159	4ea	wk-mod 4EA somewhat banded like previous interval						w			w				
	E311986	159	160	0.024										m			w				

05-ISL-028

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E311987	160	161	0.006																	
E311988	161	162	0.007																	
E311989	162	163	0.014										m			w				
E311991	163	164	0.014																	
E311992	164	165	0.01																	
E311993	165	166	0.008	165.5	165.9	4e	4EF-gnts up to 5mm lrg looks like 4EA except little to no grun; and has 10-20% bt						m							
E311994	166	167	0.103																	
E311995	167	168	0.141																	
E311996	168	169	0.012	165.9	171.8	4b	4BF: with slivers of 4EF<10cm wide; gnts 1-3mm lrg-15%; grun ~5-10% from 165.9-167m						m			w				
E311997	169	170	0.013																	
E311998	170	171	0.01																	
E311999	171	172	0.008																	
E312251	172	173	0.1																	
E312252	173	174	0.307	171.8	174.8	4ea	with wk-mod S2 fabric; weak dev 4EA w/ 10-20% bt maybe alt 4BF? with gn amph up to 20%						w			w				weak-mod grun
E312253	174	175	0.238																	
E312254	175	175.8	0.208	174.8	175.5	4B	4BF; up to 1 cm wide bands of chert/mt, 4F & trace 4E; gnts <3mm lrg						w			w				trace grun; trace gn amph
E312255	175.8	177	0.538																	
E312256	177	178	0.154																	
E312257	178	179	0.133																	
E312258	179	180	0.083																	
E312259	180	181	1.52	175.5	186.2	4b	nicely laminated 4B with some boudined chert bands; with 10% 4F bands						w							trace 4F in 4B
E312261	181	182	0.763																	
E312262	182	183	0.279																	
E312263	183	184	0.316																	
E312264	184	185	0.186																	
E312265	185	186	0.596																	
E312266	186	187	0.2																	
E312267	187	188	0.266	186.2	188.6	4b	4B with 20% 4F bands						w							
E312268	188	189	0.07																	
E312269	189	190	0.533																	
E312271	190	190.6	0.41																	
E312272	190.6	191.1	2.16	188.6	193.3	4ea	mod-strong developed 4EA with VG at 190.85m; scattered PO blebs in chert bands; chert bands are wavy and undulated somewhat-sheared up a bit?						w			m				
E312273	191.1	192	2.05																	
E312274	192	193	4.6																	
E312275	193	194	4.49	193.3	194.8	4b	some boudinage with 5% 4F												w	
E312276	194	195	0.43																	
E312277	195	196	0.195	194.8	195.8	4b	4BF with 20-30% 4; some folding						w							
E312278	196	196.8	0.166	195.8	196.7	4f	fine grn 4F						m							
E312279	196.8	198	1.02	196.7	198.9	4b	with 5% grun; some boudinage of chert bands												w	
E312281	198	199	0.214																	
E312282	199	200	0.455	198.9	202	4a	4A-4B with 10-20% grun									w			w	

05-ISL-028

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E312283	200	201	0.915	198.9	202	4a	4A-4B with 10-20% grun									w			w	
E312284	201	202	0.32	202	202.3	4b	4BF with 10-15% grun; distorted laminae with 4F b/w...sheared?						w			w				
E312285	202	203	0.872	202.3	203.7	4b													w	
E312286	203	204	0.903	203.7	209.9	4a	with some intermittent 4B; 4BF from 207.7-207.9; possible 4CHP from 208.9-209.5m; boudinaged chert bands									w			w	
E312287	204	205	1.11																	
E312288	205	206	0.17										w			w			w	
E312289	206	207	0.11																	
E312291	207	208	0.256										w			w			w	
E312292	208	208.9	0.096																	
E312293	208.9	209.9	0.126													w			w	
E312294	209.9	211	0.006	209.9	227.9	2	with wispy bands of bt (~5%)													
				227.9	228.5	2h	finely bedded tuff 1-5mm thick layers													
				228.5	237.6	2	with 5% calcite stringers													
E312295	236.6	237.6	0.005																	
E312296	237.6	238.4	0.664	237.6	240.2	4b	SIF-boudined chert bands <15%; with 5-15% grun locally; laminations are tight and from <1mm to ~3mm thick													
E312297	238.4	239.4	0.043																	
E312298	239.4	240.3	0.125																	

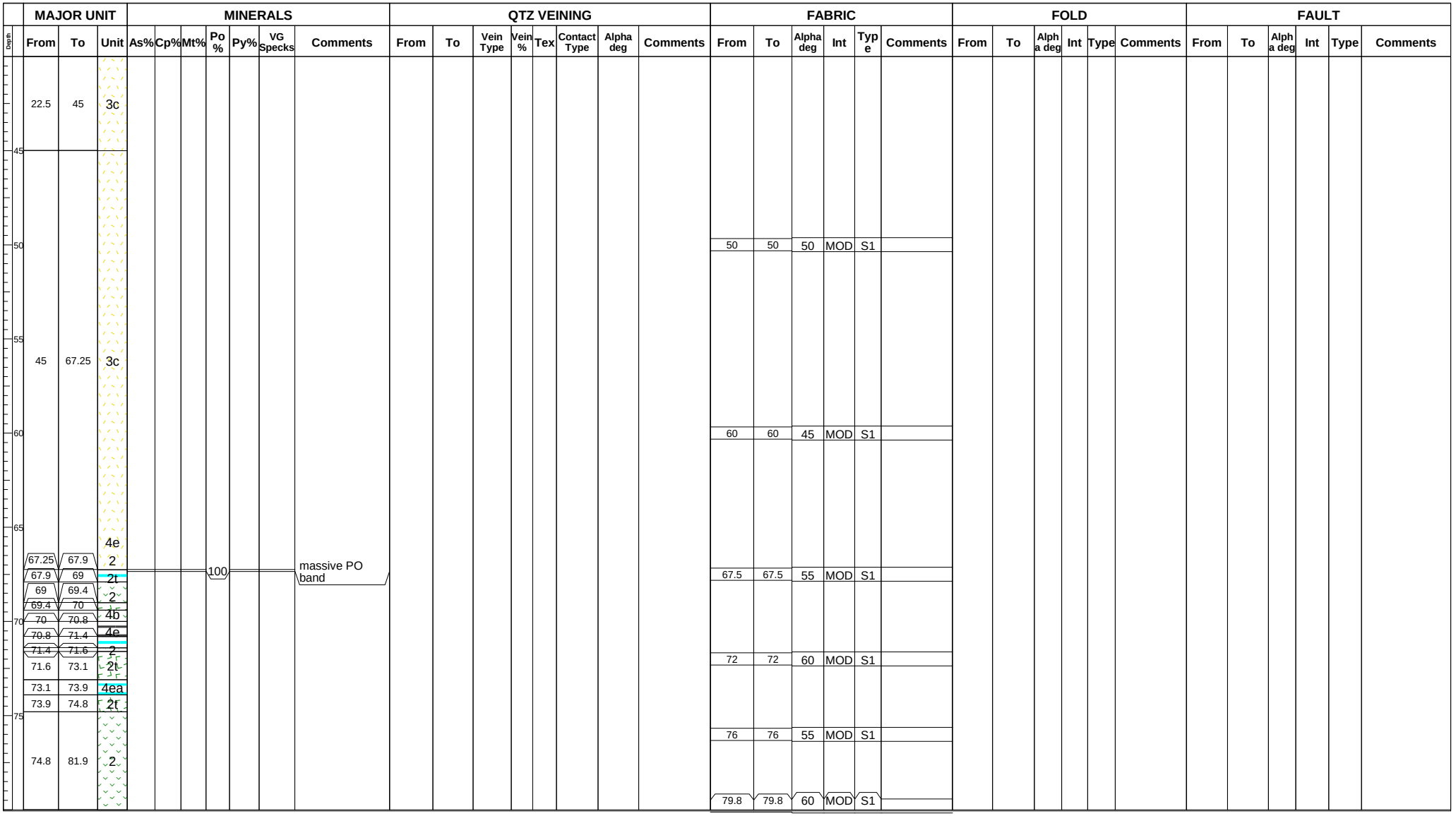
05-ISL-028

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					240.2	242.4	1	locally; laminations are tight and from <1mm to ~3mm thick with weak talc-serp alt													
245					242.4	247.8	2	with <5% bt wispy layers from 242.4-243m													
	E312299	247	247.8	0.0025				SIF-mt is ~1mm lrg and separated in bands; ~2% alteration bands up to 2 cm wide-talc? or serpentine													
	E312401	247.8	249	0.0025	247.8	249	4b	group mineral-soft and fibrous and light cream yellow-brown;													
250																					
255																					
260																					
265																					
270																					
275																					

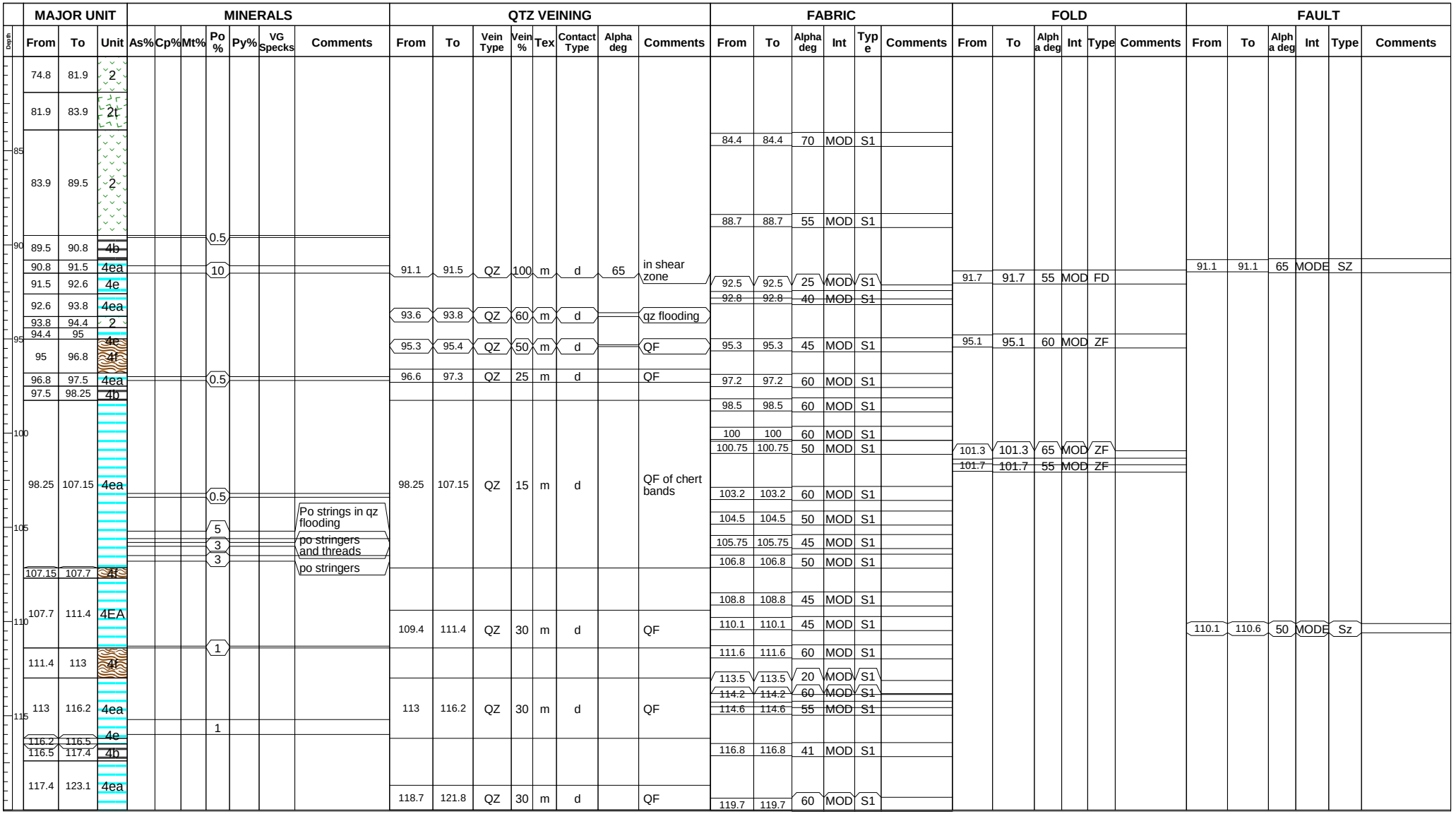
05-ISL-028

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																				
10	0	22.5	casing																																	
15																																				
20																																				
25																																				
30	22.5	45	3c																																	
35																																				

05-ISL-028

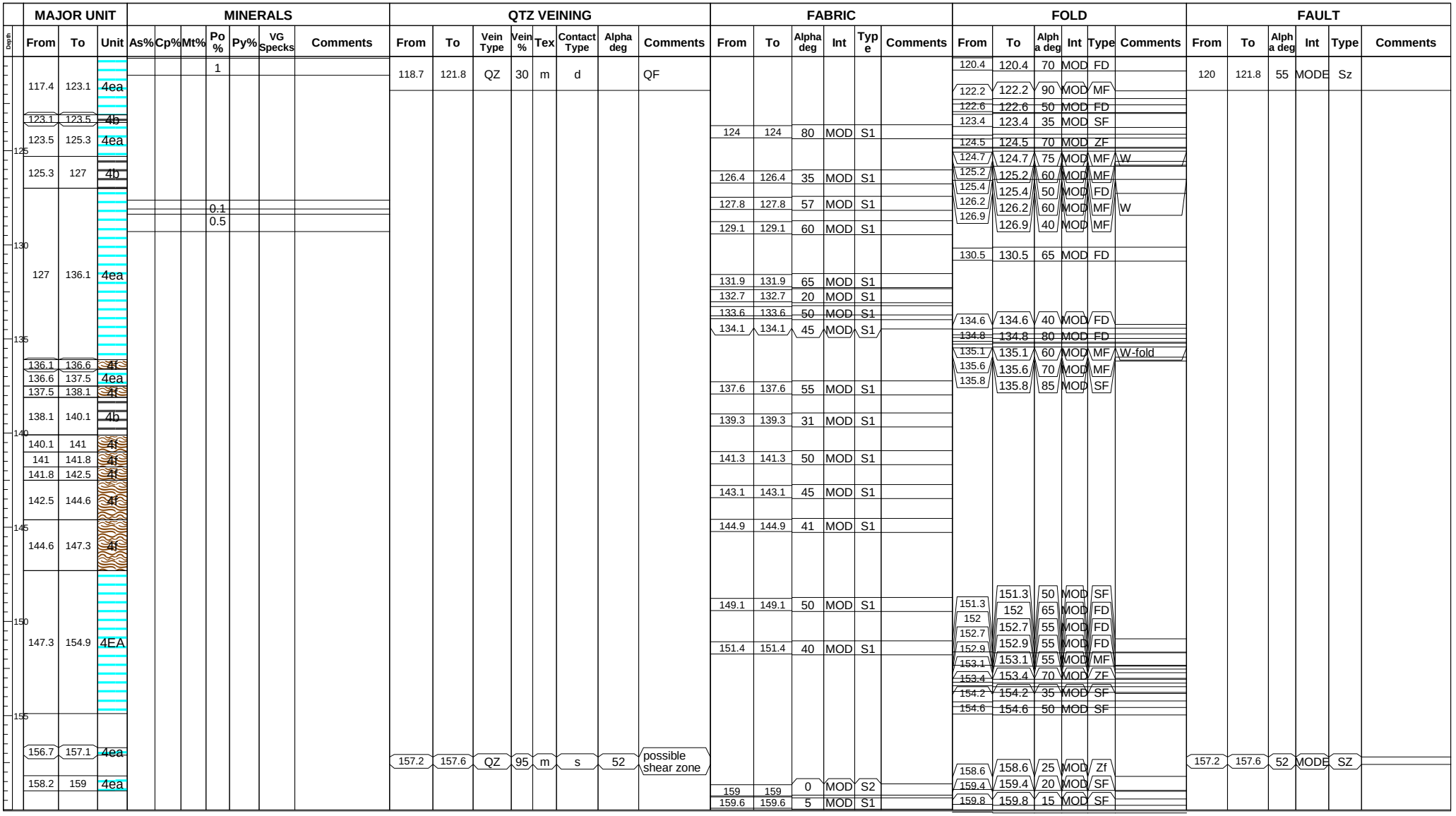

MAJOR UNIT
From To Unit
22.5 45 3c
45 67.25 3c
67.25 67.9 4e
67.9 69 2
69 69.4 2t
69.4 70 2
70 70.8 4b
70.8 71.4 4e
71.4 71.6 2
71.6 73.1 2t
73.1 73.9 4ea
73.9 74.8 2t
74.8 81.9 2
MINERALS
As% Cp% Mt% Po % Py% VG Specks Comments
100 massive PO band
QTZ VEINING
From To Vein Type Vein % Tex Contact Type Alpha deg Comments
FABRIC
From To Alpha deg Int Type Comments
50 50 50 MOD S1
60 60 45 MOD S1
67.5 67.5 55 MOD S1
72 72 60 MOD S1
76 76 55 MOD S1
79.8 79.8 60 MOD S1
FOLD
From To Alph a deg Int Type Comments
FAULT
From To Alph a deg Int Type Comments

05-ISL-028



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
85	74.8	81.9	2																																
	81.9	83.9	2t																																
	83.9	89.5	2																84.4	84.4	70	MOD	S1												
																			88.7	88.7	55	MOD	S1												
90	89.5	90.8	4b				0.5																												
	90.8	91.5	4ea				10				91.1	91.5	QZ	100	m	d	65	in shear zone												91.1	91.1	65	MODE	SZ	
	91.5	92.6	4e																92.5	92.5	25	MOD	S1		91.7	91.7	55	MOD	FD						
	92.6	93.8	4ea																92.8	92.8	40	MOD	S1												
	93.8	94.4	2								93.6	93.8	QZ	60	m	d		qz flooding																	
95	94.4	95	4e																																
	95	96.8	4f								95.3	95.4	QZ	50	m	d		QF	95.3	95.3	45	MOD	S1		95.1	95.1	60	MOD	ZF						
	96.8	97.5	4ea				0.5				96.6	97.3	QZ	25	m	d		QF	97.2	97.2	60	MOD	S1												
	97.5	98.25	4b																98.5	98.5	60	MOD	S1												
100	98.25	107.15	4ea				0.5			Po strings in qz flooding	98.25	107.15	QZ	15	m	d		QF of chert bands	100	100	60	MOD	S1												
																			100.75	100.75	50	MOD	S1		101.3	101.3	65	MOD	ZF						
							5			po stringers and threads															101.7	101.7	55	MOD	ZF						
105							3												103.2	103.2	60	MOD	S1												
							3			po stringers									104.5	104.5	50	MOD	S1												
	107.15	107.7	4f																105.75	105.75	45	MOD	S1												
																			106.8	106.8	50	MOD	S1												
	107.7	111.4	4EA																108.8	108.8	45	MOD	S1												
110											109.4	111.4	QZ	30	m	d		QF	110.1	110.1	45	MOD	S1								110.1	110.6	50	MODE	Sz	
							1												111.6	111.6	60	MOD	S1												
	111.4	113	4f																113.5	113.5	20	MOD	S1												
																			114.2	114.2	60	MOD	S1												
115	113	116.2	4ea								113	116.2	QZ	30	m	d		QF	114.6	114.6	55	MOD	S1												
							1																												
	116.2	116.5	4e																																
	116.5	117.4	4b																116.8	116.8	41	MOD	S1												
	117.4	123.1	4ea																																
											118.7	121.8	QZ	30	m	d		QF	119.7	119.7	60	MOD	S1												

05-ISL-028



MAJOR UNIT

From	To	Unit
117.4	123.1	4ea
123.1	123.5	4b
123.5	125.3	4ea
125.3	127	4b
127	136.1	4ea
136.1	136.6	4f
136.6	137.5	4ea
137.5	138.1	4f
138.1	140.1	4b
140.1	141	4f
141	141.8	4f
141.8	142.5	4f
142.5	144.6	4f
144.6	147.3	4f
147.3	154.9	4EA
156.7	157.1	4ea
158.2	159	4ea

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			
			0.1			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
118.7	121.8	QZ	30	m	d		QF
157.2	157.6	QZ	95	m	s	52	possible shear zone

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124	80	MOD	S1	
126.4	126.4	35	MOD	S1	
127.8	127.8	57	MOD	S1	
129.1	129.1	60	MOD	S1	
131.9	131.9	65	MOD	S1	
132.7	132.7	20	MOD	S1	
133.6	133.6	50	MOD	S1	
134.1	134.1	45	MOD	S1	
137.6	137.6	55	MOD	S1	
139.3	139.3	31	MOD	S1	
141.3	141.3	50	MOD	S1	
143.1	143.1	45	MOD	S1	
144.9	144.9	41	MOD	S1	
149.1	149.1	50	MOD	S1	
151.4	151.4	40	MOD	S1	
159	159	0	MOD	S2	
159.6	159.6	5	MOD	S1	

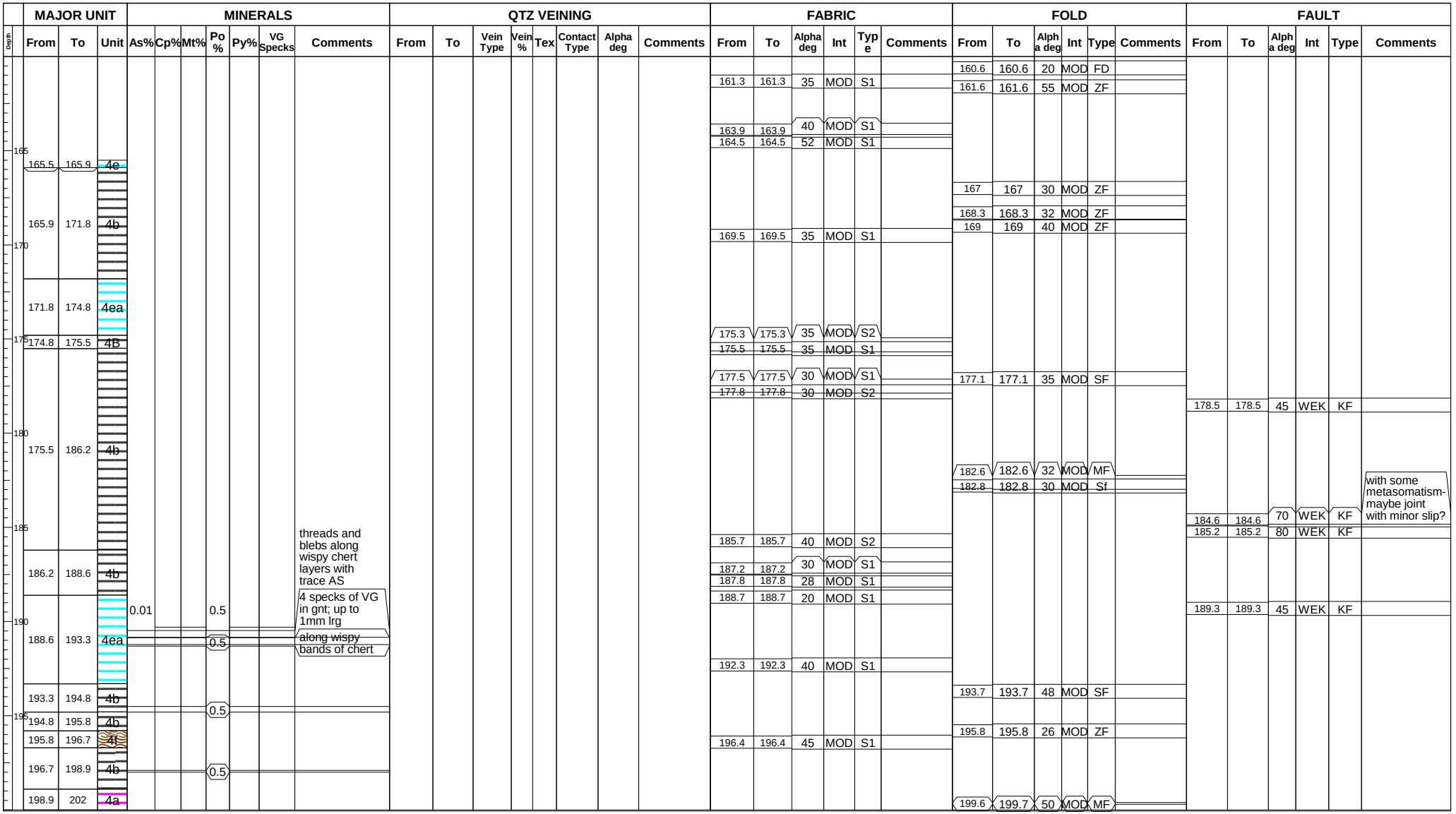
FOLD

From	To	Alpha deg	Int	Type	Comments
120.4	120.4	70	MOD	FD	
122.2	122.2	90	MOD	MF	
122.6	122.6	50	MOD	FD	
123.4	123.4	35	MOD	SF	
124.5	124.5	70	MOD	ZF	
124.7	124.7	75	MOD	MF	W
125.2	125.2	60	MOD	MF	
125.4	125.4	50	MOD	FD	
126.2	126.2	60	MOD	MF	W
126.9	126.9	40	MOD	MF	
130.5	130.5	65	MOD	FD	
134.6	134.6	40	MOD	FD	
134.8	134.8	80	MOD	FD	
135.1	135.1	60	MOD	MF	W-fold
135.6	135.6	70	MOD	MF	
135.8	135.8	85	MOD	SF	
151.3	151.3	50	MOD	SF	
152	152	65	MOD	FD	
152.7	152.7	55	MOD	FD	
152.9	152.9	55	MOD	FD	
153.1	153.1	55	MOD	MF	
153.4	153.4	70	MOD	ZF	
154.2	154.2	35	MOD	SF	
154.6	154.6	50	MOD	SF	
158.6	158.6	25	MOD	Zf	
159.4	159.4	20	MOD	SF	
159.8	159.8	15	MOD	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
120	121.8	55	MODE	Sz	
157.2	157.6	52	MODE	SZ	

05-ISL-028



MAJOR UNIT

From	To	Unit
165.5	165.9	4e
165.9	171.8	4b
171.8	174.8	4ea
174.8	175.5	4B
175.5	186.2	4b
186.2	188.6	4b
188.6	193.3	4ea
193.3	194.8	4b
194.8	195.8	4b
195.8	196.7	4f
196.7	198.9	4b
198.9	202	4a

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
186.2	188.6							threads and blebs along wispy chert layers with trace AS
188.6	193.3	0.01			0.5			4 specks of VG in gnt; up to 1mm lrg
188.6	193.3				0.5			along wispy bands of chert
193.3	194.8				0.5			
196.7	198.9				0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
161.3	161.3	35	MOD	S1	
163.9	163.9	40	MOD	S1	
164.5	164.5	52	MOD	S1	
169.5	169.5	35	MOD	S1	
175.3	175.3	35	MOD	S2	
175.5	175.5	35	MOD	S1	
177.5	177.5	30	MOD	S1	
177.8	177.8	30	MOD	S2	
185.7	185.7	40	MOD	S2	
187.2	187.2	30	MOD	S1	
187.8	187.8	28	MOD	S1	
188.7	188.7	20	MOD	S1	
192.3	192.3	40	MOD	S1	
196.4	196.4	45	MOD	S1	

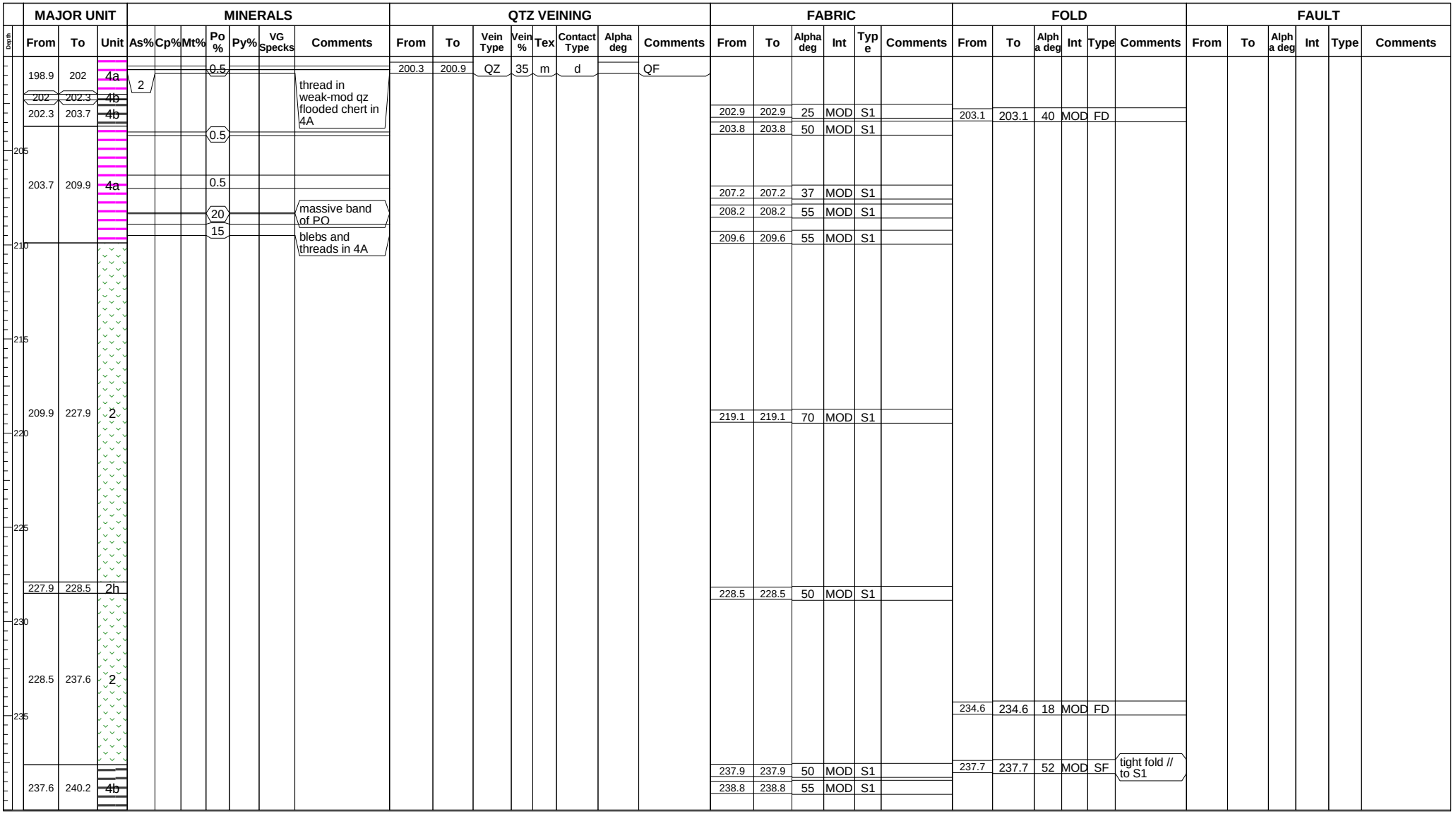
FOLD

From	To	Alph a deg	Int	Type	Comments
160.6	160.6	20	MOD	FD	
161.6	161.6	55	MOD	ZF	
167	167	30	MOD	ZF	
168.3	168.3	32	MOD	ZF	
169	169	40	MOD	ZF	
177.1	177.1	35	MOD	SF	
182.6	182.6	32	MOD	MF	
182.8	182.8	30	MOD	Sf	
193.7	193.7	48	MOD	SF	
195.8	195.8	26	MOD	ZF	
199.6	199.7	50	MOD	MF	

FAULT

From	To	Alph a deg	Int	Type	Comments
178.5	178.5	45	WEK	KF	
184.6	184.6	70	WEK	KF	with some metasomatism-maybe joint with minor slip?
185.2	185.2	80	WEK	KF	
189.3	189.3	45	WEK	KF	

05-ISL-028



MAJOR UNIT

From	To	Unit
198.9	202	4a
202	202.3	4b
202.3	203.7	4b
203.7	209.9	4a
209.9	227.9	2
227.9	228.5	2h
228.5	237.6	2
237.6	240.2	4b

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
198.9	202	2			0.5			thread in weak-mod qz flooded chert in 4A
202.3	203.7				0.5			
203.7	209.9				0.5			
					20			massive band of PO
					15			blebs and threads in 4A

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
200.3	200.9	QZ	35	m	d		QF

FABRIC

From	To	Alpha deg	Int	Type	Comments
202.9	202.9	25	MOD	S1	
203.8	203.8	50	MOD	S1	
207.2	207.2	37	MOD	S1	
208.2	208.2	55	MOD	S1	
209.6	209.6	55	MOD	S1	
219.1	219.1	70	MOD	S1	
228.5	228.5	50	MOD	S1	
237.9	237.9	50	MOD	S1	
238.8	238.8	55	MOD	S1	

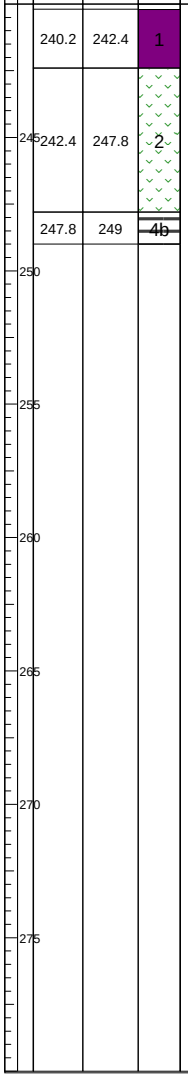
FOLD

From	To	Alpha deg	Int	Type	Comments
203.1	203.1	40	MOD	FD	
234.6	234.6	18	MOD	FD	
237.7	237.7	52	MOD	SF	tight fold // to S1

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-028



MAJOR UNIT

From	To	Unit
240.2	242.4	1
242.4	247.8	2
247.8	249	~~4b~~

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
246.3	246.3	40	MOD	S1	
247.8	247.8	42	MOD	S1	
248.9	248.9	85	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
248	248	40	MOD	MF	WF
~~248.3~~	~~248.3~~	~~41~~	~~MOD~~	~~MF~~	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-030

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	23	CASING														
					23	78.3	3C	Minor 2 at start of unit, moderate sericite, local amphibole bands and spotty garnets.	strong veining with bio and staurolite at lower contact. Minor hematite/iron carb staining from 74-77 m.	2				W					M		
														W					M		

05-ISL-030

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														W					M		
45														W					M		
														W					M		
50														W					M	W	
														W					M		
55														W					M		
					23	78.3	3C	Minor 2 at start of unit, moderate sericite, local amphibole bands and spotty garnets.	strong veining with bio and staurolite at lower contact. Minor hematite/iron carb staining from 74-77 m.					W	W				M		weak staurolite from 60-61
60																					
65														W	W				M	W	
70														W					M		weak staurolite near lower contact.
75																					
					78.3	85	3F	Weak spotty qtz phenoxts.											S	M	

05-ISL-030

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					78.3	85	3F	Weak spotty qtz phenoxts.						W					S	W	bio only near lower contact.
85														W					M		
90					85	107.4	3C	Moderate biotite with weak amphibole. Minor calcite veins.						W					M		
95																					
100														W				M	M		
														W					M		
105														W					M	W	
110					107.4	167.7	3F	Strongly sericitic with minor qtz veins and qtz phenoxts.	Minor 4e's with brecciated po vein at contact.										S	W	
115																			S		
																			S		

05-ISL-030

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125																					
130																			S		
135																					
140					107.4	167.7	3F	Strongly sericitic with minor qtz veins and qtz phenoxts.	Minor 4e's with brecciated po vein at contact.										S		
																			S		
145																			S	M	
150																			S		
155																			S	W	

05-ISL-030

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					107.4	167.7	3F	Strongly sericitic with minor qtz veins and qtz phenoxts.	Minor 4e's with brecciated po vein at contact.										S	W	
165	E336944	165.1	166	0.0317																	
	E336945	166	167.1	0.3497						4E				W					M	W	
	E336946	167.1	167.5	4.1662						4E				W						M	
	E336947	167.5	168	0.0546																	
	E336948	168	169	0.0477										W							
	E336949	169	170	0.0971																	
170	E336951	170	171	0.0499										M	W						
	E336952	171	172	0.0443										W							
					167.7	180.2	2T	Minor areas with moderate fabric and biotite, mainly 170-171 and 174-178.2 m.													
175	E336953	176	177	0.0366										M	W					M	gt/gra in 4e minor unit
	E336954	177	178	2.6139						4E			sheared								
	E336955	178	179	0.0289										M					M		
	E336956	179	180.2	0.2142																	
180	E336957	180.2	181.2	0.0314																	
	E336958	181.2	182.2	0.0179	180.2	182.2	2	with scattered calcite stringers													
	E336959	182.2	183	0.2855				with t-wk spotty grunand weak spotty bt; maybe very													
	E336961	183	183.4	0.8862	182.2	183.4	4E	poor 4EA or just 4E with grun; scattered chert bands;						W			W			W	
	E336962	183.4	184.4	0.0515	183.4	184.5	2	upto 2% po													
185	E336963	184.4	185.4	0.0541																	
					184.5	193.75	2T	2T with intervals of 2						M							weak-trace spotty gn amph
190	E336964	191.7	192.7																		
	E336965	192.7	193.7	0.0109																	
	E336966	193.7	194.6	0.0332																	
	E336967	194.6	195.1	4.325																	
	E336968	195.1	196	0.2546	193.75	195	4E	similar to 182.2-183.4m with only trace bt									W				
195	E336969	196	196.6	0.0574																	
	E336971	196.6	197	0.0368	195	196.6															
	E336972	197	197.6	0.045	196.6	197.1	4F	typical 4f						M							
	E336973	197.6	198.6	0.3486																	
	E336974	198.6	199.6	0.8621	197.1	203.7	4EA	mod-well dev 4EA with mod-strong grun alt; sliver of 2 from 201.2-201.4m;4BF from 197.4-197.6m mod spotty bt alt from 197.4-198.4m; trace bt from 198.4-203.7m									M				
	E336975	199.6	200	0.3671																	
				0.3018																	

05-ISL-030

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336976	200	201	1.382	197.1	203.7	4EA	mod-well dev 4EA with mod-strong grun alt; sliver of 2 from 201.2-201.4m;4BF from 197.4-197.6m mod spotty bt alt from 197.4-198.4m; trace bt from 198.4-203.7m		2	MA	DG	bt-chl alt				M				
	E336977	201	202	0.5982																	
	E336978	202	203	0.2305																	
	E336979	203	203.7	0.1446																	
	E336981	203.7	204.7	0.01	203.7	205.65	4EA	very poor 4Ea; laminated chert-mt bands with weak grun and gn amph with weak-mod gnt alt; almost 4B in places									W				
205	E336982	204.7	205.65	0.134																	
	E336983	205.65	206.3	2.8332	205.65	208.9	4EA	not sure if actually 4ea; sheared up with mod-strong QF; VG at 207.4m; po mineralization throughout						W		W	W			M	mod-strong QF with mod-wk spotty bt alt; weak-trace chl adj to QF
	E336984	206.3	207.3	5.4763																	
	E336985	207.3	207.8	40.6333																	
	E336986	207.8	208.9	4.8397																	
	E336987	208.9	210	0.6759	208.9	211.75	4B	typical mm-scale laminated 4B with <10% 4F slivers and wisps; scattered QF bands												M	mod spotty
210	E336988	210	211	0.3327																	
	E336989	211	211.75	1.4496																	
	E336991	211.75	213	0.3394	211.75	213	4B	typical fgr mm-scale lamianted 4B													
	E336992	213	214	1.8417	213	216.25	4B	4BF with mod spotty QF; mod bt-gnt alt adj to QF-Shear zone? some distortion of fabric						W						M	mod spotty qz flooding
	E336993	214	215	2.4662										W						M	
215	E336994	215	216.25	2.3173										W			M				
	E336995	216.25	217.05	0.0592	216.25	217.05	4EA	same as 203.7-205.6m except with slightly more grun; very pr 4EA						M		W					
	E336996	217.05	218	3.6577	217.05	219.5	4B	4BF with mod QF with mod bt-gnt alt adj to QF;												M	
	E336997	218	219	0.8488										W			W				
	E336998	219	220	0.1804										W						S	
220	E336999	220	221	0.2305	219.5	227.15	4B	typical mm-scale laminated 4B with ~5% mm-scale laminations of 4F and trace spotty grun						W							
	E336401	221	222	0.1412																	
	E336402	222	223	0.4779																	
	E336403	223	224	0.2824																	
	E336404	224	225	0.1389																	
225	E336405	225	226	0.0809																	
	E336406	226	227	0.0799																	
	E336407	227	228	0.7958	227.15	232.6	4B	boudinaged and pinch and swelled QF cher tbands up to 2cm wide; trace grun and 4F adj to QF bands												W	
	E336408	228	229	2.768													W			M	
	E336409	229	229.95	0.0922																	
230	E336411	229.95	231	0.101													W			W	
	E336412	231	232	0.1063																	
	E336413	232	232.6	0.3683																	
	E336414	232.6	233	0.5948	232.6	236	4B	4BF; 232.6-233.7m possibly a very very poor 4EA;						W			W				
	E336415	233	234	0.1196																	
	E336416	234	235	0.8228										W							
235	E336417	235	236	0.3227																	
	E336418	236	237	0.0406	236	238	4EA	with weak grun alt; laminated chert bands; small gnts <2mm weak-mod bt alt; wk-trace gn amph alt						W			W				
	E336419	237	238	0.1193																	
	E336421	238	239	0.1969	238	238.6	4EA	mod grun alt; mod 4ea						W			M				
	E336422	239	240	0.0658	238.6	242.7	4B	4BF with up to 25% 4F bands; fractured and faulted; weak grun alt;						W			W				

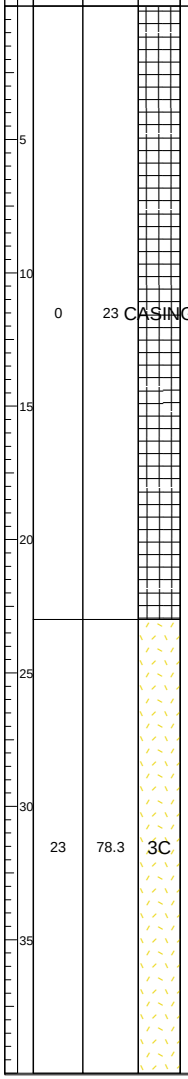
05-ISL-030

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336423	240	241	0.0376	238.6	242.7	4B	4BF with up to 25% 4F bands; fractured and faulted; weak grun alt;						W			W				
	E336424	241	242	0.1146																	
	E336425	242	242.7	0.0427																	
	E336426	242.7	243.2	0.1414	242.7	249.3	4EA	mod grun alt; mod dev 4EA						W			W				
	E336427	243.2	244	0.4199																	
245	E336428	244	245	1.4373																	
	E336429	245	246	0.2078																	
	E336431	246	247	0.1531																	
	E336432	247	248	0.522																	
	E336433	248	248.6	0.1315																	
	E336434	248.6	249.3	0.1999																	
250	E336435	249.3	250	0.1948	249.3	262	4EA	4BF/poor 4EA; weak grun alt mod spotty bt-gnt alt; gnts mostly 2-3mm lrg; locally up to 5mm lrg; 10-20% chert bands up to 5mm, locally 1 cm wide; weak spotty gn amph alt	moderately folded; chert bands <1 cm wide					M			W				weak-mod spotty bt alt
	E336436	250	251	0.0546																	
	E336437	251	252	0.0728																	
	E336438	252	253	0.0372																	
	E336439	253	254	0.0554																	
	E336441	254	255	0.0568																	
255	E336442	255	256	0.0324																	
	E336443	256	257	0.0384																	
	E336444	257	258	0.0312																	
	E336445	258	259	6.3688																	
	E336446	259	259.6	3.9199																	
260	E336447	259.6	260.6	0.0554																	
	E336448	260.6	261.6	0.0255																	
	E336449	261.6	262	0.0268													S				
	E336451	262	263	0.0203	262	266.2	4F	with up to 25% gnts, 2-3mm lrg; with chert bands and weak grun alt from 262-263m; weak folding and fol'n						M			W				
	E336452	263	264	0.1056																	
	E336453	264	265	0.0117										M							
265	E336454	265	266	0.0176																	
	E336455	266	267	0.0412																	
	E336456	267	267.4	0.0578	266.2	267.4	4B	4BF; with 15% chert bands; 10% grun and mod bt and gnt bands; weak-trace gn amph						M			W				
	E336457	267.4	268.5	0.3566	267.4	268.4	4EA	mod dev 4EA;with up to 5-10% bt locally						W			M				
	E336458	268.5	269	0.0662																	
	E336459	269	270	0.0321	268.4	272.1	4F	similar to 262-266.2m; with scattered chert bands from 268.5-270.4m; ~5-10% gnts up to 15% locally						M			W				weak-trace grun
270	E336461	270	270.4	0.0558																	
	E336462	270.4	271	0.0156										M							
	E336463	271	272.1	0.0106																	
	E336464	272.1	272.7	0.0692	272.1	272.65	4EA	same as 267.4-268.5m						W			W				
	E336465	272.7	273.7	0.0498	272.65	276.8	4B	4BF; alternating 3-8mm wide bands of chert and 4F with wk-trace grun up to 10% locally; very planar, regular bands						W							
	E336466	273.7	274.7	0.0589																	
275	E336467	274.7	275.7	0.2323																	
	E336468	275.7	276.8	0.6705																	
	E336469	276.8	277.4	0.1258	276.8	277.4	4B	typical 4B; mm-scale laminations with a few scattered chert-qz boudined bands; mod-tight folding													
	E336471	277.4	278	0.2831	277.4	280.65	4B	4BF with up to 15% grun locally with QF; folded and distorted chert bands from 277.4-279m						W		W				W	
	E336472	278	279	0.7901										W		W	W			W	weak-trace chl
	E336473	279	280	0.1576										W			W				

05-ISL-030

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
			1.0063				distorted chert bands from 277.4-279m													
E336475	280.65	281.3	1.0794																	
E336476	281.3	282	2.8217	280.65	282.45	4B	typical 4B mm-scale laminations with uip to 10% 4F and grun; 5% scattered QF boudined bands						W			W				trace of all
E336477	282	282.5	0.553																	
E336478	282.5	283.3	1.3146	282.45	283.3	4EA	poor 4Ea with 10-15% grun with up to 15% gnts w/in grun; up to 15% chert bands;									W				
E336479	283.3	284.35	1.1697																	
E336481	284.35	285.4	0.2986																	
E336482	285.4	286.4	0.4827	283.3	288.5	4B	mm-scale laminated 4B with up to 10% 4F bands up to 5mm wide; scattered boudined chert bands; weak-tr grun alt locally						W			W				
E336483	286.4	287	0.4634																	
E336484	287	288	0.1375																	
E336485	288	289	0.1167																	
E336486	289	290.1	0.1863	288.5	290.1	4B	boudined and pinch and swell chert bands up to 1 cm wide; with mt bands 5-8mm wide									W			W	weak-trace
E336487	290.1	290.5	0.0868	290.1	290.5	4F	with scattered chert bands up to 15%;						M							
E336488	290.5	291.5	0.1167	290.5	292.8	4B	same as 288.5-290.1m; some bands of mt up to 2-3cm wide													
E336489	291.5	292.5	0.1408																	
E336491	292.5	293.2	0.2154	292.8	293.2	4B	4BF similar to 290.1-290.5m						M							
E336492	293.2	294	0.239																	
E336493	294	295	0.7185	293.2	296.2	4A	with boudined, pinch and swell chert bands; up to 15% grun locally; QC veining									W				weak-trace grun
E336494	295	296.2	0.4967																	
E336495	296.2	297	0.4779	296.2	298	4A	4AB with gnt-grun bands from 296.5-296.9m;									W				
E336496	297	298	1.6618																	
E336497	298	299.2	1.0936	298	299.2	4A	with scattered bands of grun-gnt									W				
E336498	299.2	299.6	0.1753	299.2	299.4	4F	typical fgr 4F						M							
E336499	299.6	300	0.2035	299.4	301.1	4A	boudined and pinch and swell chert bands up to 1 cm or so wide; up to 20% grun wisps and bands; with									M				
E337001	300	301.1	0.2945																	
E337002	301.1	302.1	0.0467	301.1	302	4H	scattered mt bands up to 1 cm wide;									W			S	
E337003	302.1	303	0.0261				with up to 25% po locally; strong QF; bc faults; weak gn amph-alt wisps and bands up to 20%													
E337004	303	304	0.01	302	305.5	2	with scattered weak-trace bt alt						W		M					
E337005	304	305	0.01																	
E337006	305	305.5	0.01	305.5	305.7	4B	SIF-folded mt-chert bands; up to 5% po and 2% py; with gn amph alt similar to 301-302m													
E337007	305.5	305.9	0.0178																	
E337008	305.9	307	0.011	305.7	307.85	2	weak chl and gn amph with weak-trace spotty bt alt; chl-calcite fault from 306.7-307m								M					
E337009	307	307.75	0.0252																	
E337011	307.75	308.25	0.0295	307.85	308.1	4A	similar to 305.5-305.7m									W				
E337012	308.25	309	0.01																	
E337013	309	310	0.01	308.1	314	2	sheared and somewhat distorted in places						W		M					trace spotty bt alt

05-ISL-030



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
0	23	CASING																																	
23	78.3	3C																26	26	62	MOD	S1													
																		32	32	60	MOD	S1													
										34	35	QZ	5	m	I		minor amphibole/tourmaline as well																		
																		38	38	63	MOD	S1													

05-ISL-030

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45																			44	44	65	MOD	S1													
								0.5			44	47	QZ	10	m	S	59																			
50								0.5																												
								1																												
								0.1			53	54	QZ	5	m	S	70																			
55											55	56	QZ	5	m	S	74																			
																			57	57	56	MOD	S1													
60	23	78.3	3C								60	61	QZ-CA	10	m	I	70																			
											61	62	QZ	5	m	S	66																			
																			62	62	68	MOD	S1													
											64	65	QZ-CA	10	m	S	52																			
65											65	66	QZ-CA	25	m	I	42																			
																			66	66	69	MOD	S1		66	66	58	WEK	FD							
70																			70	70	70	MOD	S1													
																			74	74	61	MOD	S1													
75																			77	77	55	MOD	S1													
	78.3	85	3F								78	80	QZ-CA	15	m	I		bx veining													78	80	17	MODE	BC	

05-ISL-030

MAJOR UNIT

From	To	Unit
78.3	85	3F
85	107.4	3C
107.4	167.7	3F

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
85	86	QZ	5	m	I		
103	104	QZ-CA	5	m	S	39	iron carbvein
109	110	QZ	5	m	S	53	
112	113	QZ	5	m	S	65	
117	118	QZ	5	m	S	52	

FABRIC

From	To	Alpha deg	Int	Type	Comments
83	83	64	MOD	S1	
86	86	55	MOD	S1	
92	92	68	MOD	S1	
95	95	63	MOD	S1	
100	100	70	WEK	S1	
107	107	68	MOD	S1	
113	113	70	WEK	S1	
117	117	65	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
98	99	69	INT	OS	intense hematite bx vein
102	104	66	MODE	GG	
106.6	106.7	80	MODE	BC	
115.5	115.7	70	WEK	GG	

05-ISL-030

MAJOR UNIT

From	To	Unit
107.4	167.7	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2			
				0.2		
				1		
				0.25		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
130	131	QZ	40	m	S	61	
141	142	QZ	10	m	S	60	
144	145	QZ-CA	7	m	S	61	
156	157	QZ	20	m	D	68	

FABRIC

From	To	Alpha deg	Int	Type	Comments
122	122	65	WEK	S1	
128	128	65	WEK	S1	
134	134	68	MOD	S1	
140	140	70	MOD	S1	
147	147	75	MOD	S1	
152	152	65	MOD	S1	
155	155	65	MOD	S1	

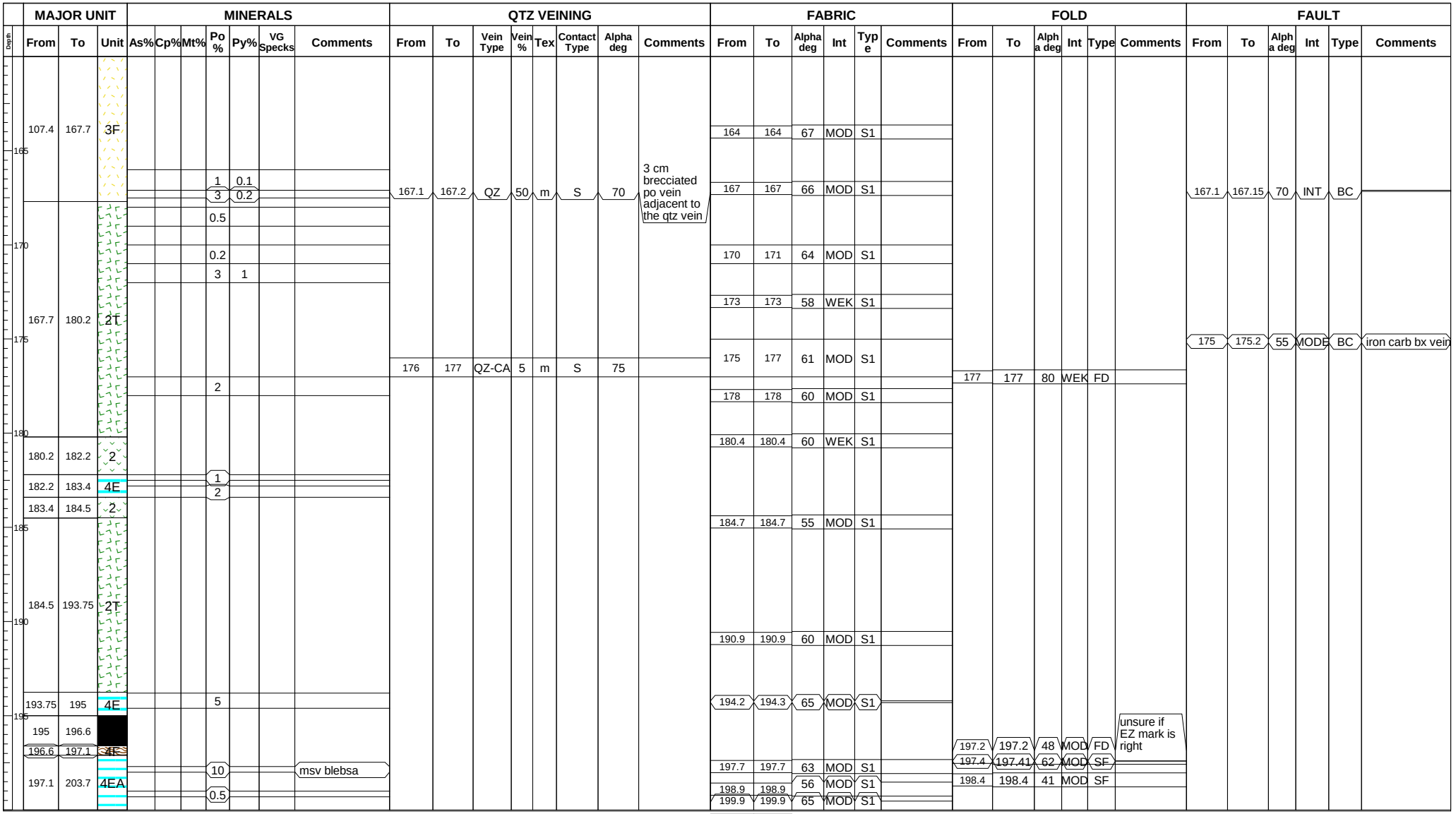
FOLD

From	To	Alpha deg	Int	Type	Comments
147	147	85	WEK	FD	

FAULT

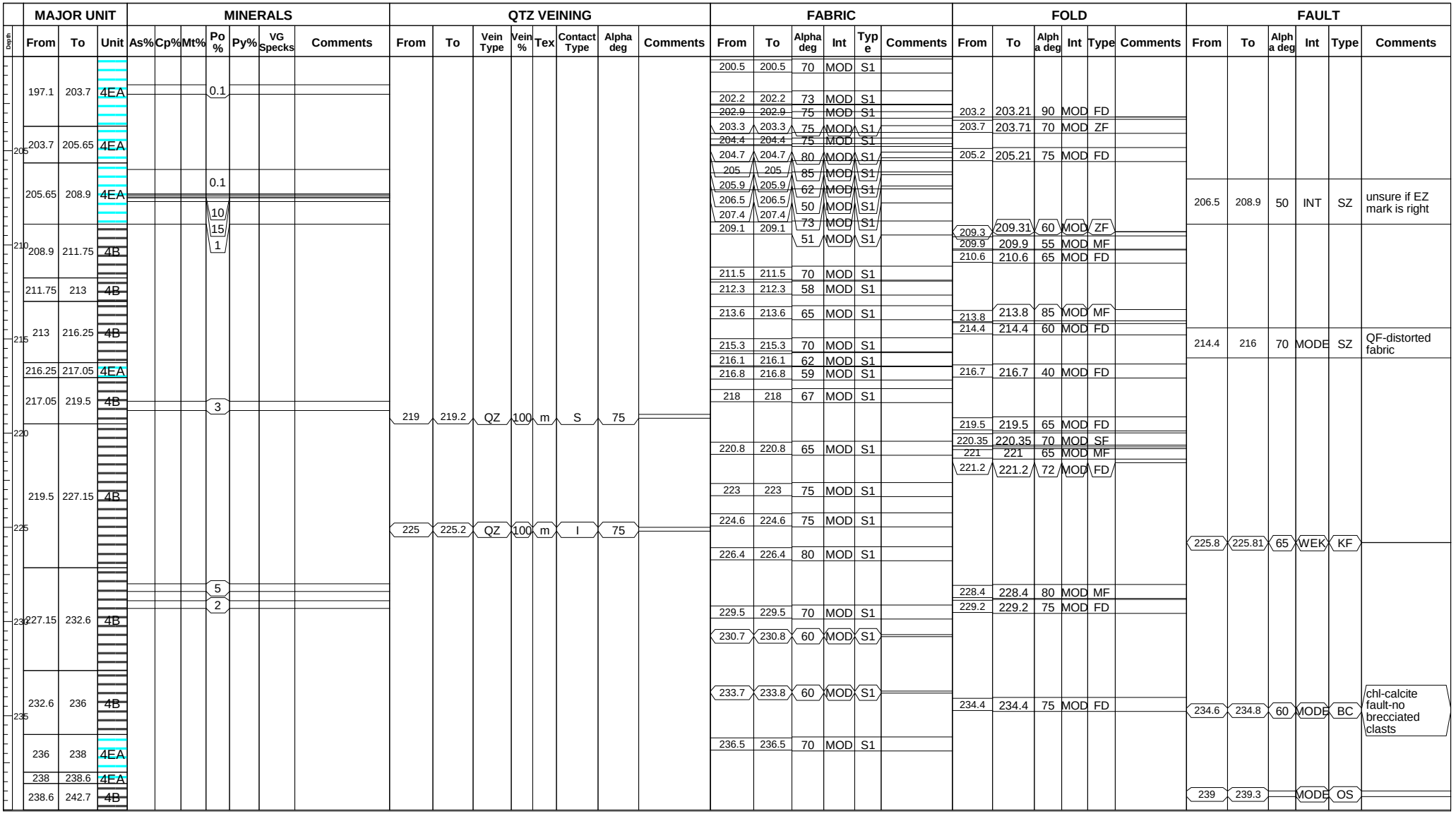
From	To	Alpha deg	Int	Type	Comments

05-ISL-030



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	107.4	167.7	3F				1	0.1			167.1	167.2	QZ	50	m	S	70	3 cm brecciated po vein adjacent to the qtz vein	164	164	67	MOD	S1								167.1	167.15	70	INT	BC	
165							3	0.2											167	167	66	MOD	S1													
							0.5																													
170							0.2												170	171	64	MOD	S1													
							3	1											173	173	58	WEK	S1													
	167.7	180.2	2T																												175	175.2	55	MODE	BC	iron carb bx vein
175											176	177	QZ-CA	5	m	S	75		175	177	61	MOD	S1												
							2																		177	177	80	WEK	FD						
																			178	178	60	MOD	S1												
180																			180.4	180.4	60	WEK	S1												
	180.2	182.2	2																																
	182.2	183.4	4E				1																												
							2																												
	183.4	184.5	2																184.7	184.7	55	MOD	S1												
185																																			
	184.5	193.75	2T																190.9	190.9	60	MOD	S1												
190																																			
	193.75	195	4E				5												194.2	194.3	65	MOD	S1												
195	195	196.6																												unsure if EZ mark is right						
	196.6	197.1	4E																						197.2	197.2	48	MOD	FD						
																									197.4	197.41	62	MOD	SF						
							10			msv blebsa									197.7	197.7	63	MOD	S1													
	197.1	203.7	4EA																		56	MOD	S1		198.4	198.4	41	MOD	SF						
							0.5												198.9	198.9																
																			199.9	199.9	65	MOD	S1												

05-ISL-030



MAJOR UNIT

From	To	Unit
197.1	203.7	4EA
203.7	205.65	4EA
205.65	208.9	4EA
208.9	211.75	4B
211.75	213	4B
213	216.25	4B
216.25	217.05	4EA
217.05	219.5	4B
219.5	227.15	4B
227.15	232.6	4B
232.6	236	4B
236	238	4EA
238	238.6	4EA
238.6	242.7	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
197.1	203.7				0.1			
205.65	208.9				0.1			
205.65	208.9				10			
205.65	208.9				15			
205.65	208.9				1			
217.05	219.5				3			
227.15	232.6				5			
227.15	232.6				2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
219	219.2	QZ	100	m	S	75	
225	225.2	QZ	100	m	I	75	

FABRIC

From	To	Alpha deg	Int	Type	Comments
200.5	200.5	70	MOD	S1	
202.2	202.2	73	MOD	S1	
202.9	202.9	75	MOD	S1	
203.3	203.3	75	MOD	S1	
204.4	204.4	75	MOD	S1	
204.7	204.7	80	MOD	S1	
205	205	85	MOD	S1	
205.9	205.9	62	MOD	S1	
206.5	206.5	50	MOD	S1	
207.4	207.4	73	MOD	S1	
209.1	209.1	51	MOD	S1	
211.5	211.5	70	MOD	S1	
212.3	212.3	58	MOD	S1	
213.6	213.6	65	MOD	S1	
215.3	215.3	70	MOD	S1	
216.1	216.1	62	MOD	S1	
216.8	216.8	59	MOD	S1	
218	218	67	MOD	S1	
220.8	220.8	65	MOD	S1	
223	223	75	MOD	S1	
224.6	224.6	75	MOD	S1	
226.4	226.4	80	MOD	S1	
229.5	229.5	70	MOD	S1	
230.7	230.8	60	MOD	S1	
233.7	233.8	60	MOD	S1	
236.5	236.5	70	MOD	S1	

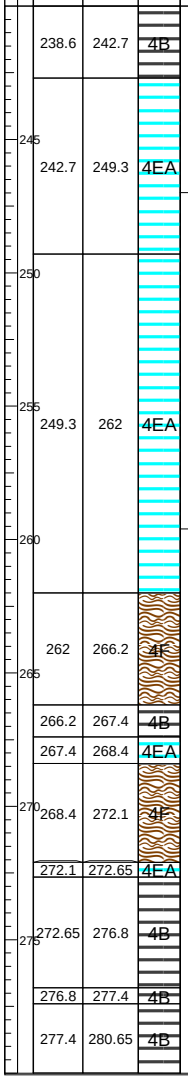
FOLD

From	To	Alpha deg	Int	Type	Comments
203.2	203.21	90	MOD	FD	
203.7	203.71	70	MOD	ZF	
205.2	205.21	75	MOD	FD	
209.3	209.31	60	MOD	ZF	
209.9	209.9	55	MOD	MF	
210.6	210.6	65	MOD	FD	
213.8	213.8	85	MOD	MF	
214.4	214.4	60	MOD	FD	
216.7	216.7	40	MOD	FD	
219.5	219.5	65	MOD	FD	
220.35	220.35	70	MOD	SF	
221	221	65	MOD	MF	
221.2	221.2	72	MOD	FD	
228.4	228.4	80	MOD	MF	
229.2	229.2	75	MOD	FD	
234.4	234.4	75	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
206.5	208.9	50	INT	SZ	unsure if EZ mark is right
214.4	216	70	MODE	SZ	QF-distorted fabric
225.8	225.81	65	WEK	KF	
234.6	234.8	60	MODE	BC	chl-calcite fault-no brecciated clasts
239	239.3		MODE	OS	

05-ISL-030



MAJOR UNIT

From	To	Unit
238.6	242.7	4B
242.7	249.3	4EA
249.3	262	4EA
262	266.2	4F
266.2	267.4	4B
267.4	268.4	4EA
268.4	272.1	4F
272.1	272.65	4EA
272.65	276.8	4B
276.8	277.4	4B
277.4	280.65	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			trace intermittent scattered po specks

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.7	240.8	45	MOD	S1	
244	244	50	MOD	S1	
246.1	246.2	60	MOD	S1	
247.2	247.3	70	MOD	S1	
250.5	250.6	62	MOD	S1	
254.8	254.9	70	MOD	S1	
257.2	257.3	60	MOD	S1	
259.1	259.2	70	MOD	S1	
259.65	259.7	65	MOD	S1	
260	260	65	MOD	S1	
260.55	260.6	70	MOD	S1	
264.75	264.8	45	WEK	S1	
266.1	266.2	46	MOD	S1	
269.5	269.6	60	MOD	S1	
272.4	272.4	50	MOD	S1	
274.35	274.4	50	MOD	S1	
275.7	275.7	50	MOD	S1	
279.1	279.2	45	MOD	S1	

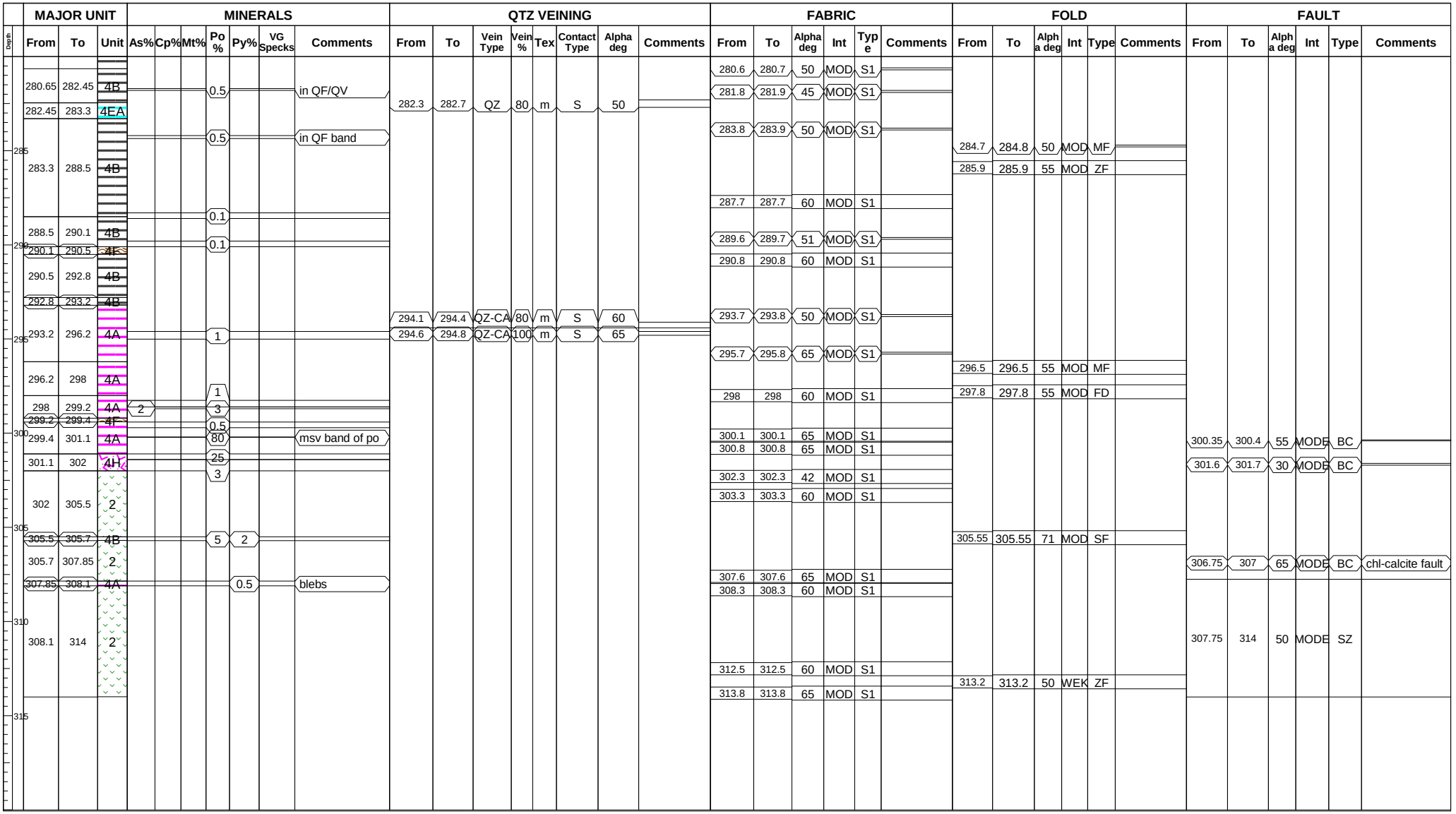
FOLD

From	To	Alpha deg	Int	Type	Comments
242	242	70	MOD	FD	
248.2	248.2	80	MOD	FD	
248.6	248.6	62	MOD	FD	
249.6	249.6	58	MOD	FD	
253.1	253.1	60	MOD	FD	
255.4	255.4	58	MOD	MF	
259.8	259.81	85	MOD	MF	
260.15	260.2	75	MOD	SF	
260.8	260.9	85	MOD	SF	
261.4	261.5	78	MOD	FD	
262.2	262.2	70	MOD	MF	
266.4	266.5	65	MOD	SF	tight almost isoclinal
268.1	268.2	60	MOD	FD	
270.3	270.3	75	WEK	FD	
277.2	277.3	53	MOD	MF	tight fold
277.85	277.9	40	MOD	FD	
279.6	279.7	50	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-030



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	280.65	282.45	4B				0.5			in QF/QV	282.3	282.7	QZ	80	m	S	50		280.6	280.7	50	MOD	S1													
	282.45	283.3	4EA																281.8	281.9	45	MOD	S1													
							0.5			in QF band									283.8	283.9	50	MOD	S1		284.7	284.8	50	MOD	MF							
285	283.3	288.5	4B																						285.9	285.9	55	MOD	ZF						
							0.1												287.7	287.7	60	MOD	S1													
	288.5	290.1	4B				0.1												289.6	289.7	51	MOD	S1													
290	290.1	290.5	4F																290.8	290.8	60	MOD	S1													
	290.5	292.8	4B																																
	292.8	293.2	4B								294.1	294.4	QZ-CA	80	m	S	60		293.7	293.8	50	MOD	S1													
295	293.2	296.2	4A				1				294.6	294.8	QZ-CA	100	m	S	65		295.7	295.8	65	MOD	S1		296.5	296.5	55	MOD	MF						
	296.2	298	4A				1																		297.8	297.8	55	MOD	FD						
	298	299.2	4A	2			3												298	298	60	MOD	S1													
	299.2	299.4	4F				0.5																												
300	299.4	301.1	4A				80			msv band of po									300.1	300.1	65	MOD	S1								300.35	300.4	55	MODE	BC	
	301.1	302	4H				25												300.8	300.8	65	MOD	S1								301.6	301.7	30	MODE	BC	
							3												302.3	302.3	42	MOD	S1													
	302	305.5	2																303.3	303.3	60	MOD	S1													
305	305.5	305.7	4B				5	2																	305.55	305.55	71	MOD	SF						
	305.7	307.85	2																												306.75	307	65	MODE	BC	chl-calcite fault
	307.85	308.1	4A					0.5		blebs									307.6	307.6	65	MOD	S1													
																			308.3	308.3	60	MOD	S1													
310	308.1	314	2																												307.75	314	50	MODE	SZ	
																			312.5	312.5	60	MOD	S1		313.2	313.2	50	WEK	ZF						
																			313.8	313.8	65	MOD	S1													
315																																			

05-ISL-031

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	22	CASING														
					22	27.2	3C	mod bt alt with weak spotty chl-gn amph bands; mod silica alteration at lower contact-assoc with next unit?; weak spotty carb alt						M		W			W		
					27.2	28	1A	strong chl alteration; mod QF at HW contact-due to the intrusion of this unit?; FW contact is crumbled and broken-faulted??	i don't think it's a flow though, likely a dyke/intrusion; mag sus 25-45-moderately magnetic							S					
					28	35	3C	same as 22-27m	mod bedding					M	W				W		
					35	40	3F	weak bt, weak-mod sericite alt						W					M		

05-ISL-031

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50					40	65	3C	similar to 28-35m but with ~5-10% of unknown mineral....white, too soft for qz, not calcite...mica?? "dirty" in appearance						M		W			W		
55																					
60																					
65					65	67.4	3C	with scattered gnt; bedding is less pronounced than above units						M							
					67.4	67.9		staurolite bearing sed with QC veins						M	W						mod staurolite alt
70					67.9	79.7	3C	same as 65-67.4m but with very few gnts; some scattered sericite-carb veinlets						M					W		
75																					
					79.7	81.2		sediment-with some sliver sof stauolite sediment; grainy appearance						M					W		with weak spotty staurolite alt

05-ISL-031

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					79.7	81.2		sediment-with some sliver sof stauolite sediment; grainy appearance						M					W		with weak spotty staurolite alt
85					81.2	91.1	3F	almost felsic-intermed; moderate bedding; scattered gnts throughout; weak-locally mod sericite; gnts are up to 12 mm in size and anhedral from 84-85.5m						W					W		trace spotty gnt alt
90	E337014	90	91	0.0025																	
	E337015	91	91.7	0.005	91.1	91.7	4E	sheared and somewhat distorted 4E with mod gn amph alt; weak gnt ~5-10%; 10% calcite stringers													
	E337016	91.7	92.7	0.0025	91.7	93.1	3C	mod bt alt; 10-15% calcite stringers; gn amph-chl bands ~5-10%						M	W				W		
	E337017	92.7	93.7	0.0025																	
95					93.1	95.8	2	not sure that it's mafic, maybe intermed; only weak fol'n/bedding visible; weak to trace bt alt; scattered calcite stringers						W		W					weak-trace chl and bt
					95.8	98.2	3C	mod bt alt similar; gn amph-chl bands and up to 15-20% calcite stringers/bands; scattered garnets; HW contact is in ground core and fw contact is in big fault zone	weak-mod bedding visible; scattered trace <<1% gnts					W	W						
100					98.2	102.5	2	same as 93.1-95.8m						W	W			W			weak carbonate and hematite alt and kspar metasomatism along fault planes
														W							
					102.5	105.5	3C	same as 95.8-98.2m but less gn amph and gnt						W	W						
110					105.5	115	3C	similar to above, but with less calcite stringers						M	W	W			W		trace gnt
115					115	116.2	3C	with sugary calcite bands with granualr mt; sericite rich bands too....peculiar;						W	M						
					116.2	125.5	3f	with trace qz eyes and sericite crysts-likely replacing fspar; some faint fol'n/bedding?? maybe not really a subvolcanic rock? but rather a tuff with qz-eyes-lapilli?						W					W		
																			W		spotty

05-ISL-031

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					116.2	125.5	3f	with trace qz eyes and sericite crysts-likely replacing fspar; some faint fol'n/bedding?? maybe not really a subvolcanic rock? but rather a tuff with qz-eyes-lapilli?												W		spotty
125					125.5	128.4	3F	moderately bedded; alternating sericite rich bands and darker grey bands											W		
					128.4	132.6	3f	similar to 116.2-125.5m but with more sericite xls											W		
130					132.6	135.6	3F	intermingling 3C and 3H as above unit; bedded with sericite and qz xls											W		bands
					135.6	143.1	3f	with even more ser xls than above units up to 15% ser only faint intermittent fol'n/bedding											W		spotty
135																					
	E337018	139.9	140.9	0.005																	
	E337019	140.9	141.9	0.015																	
	E337021	141.9	142.3	0.0025																	
	E337022	142.3	143.1	0.086																	
140	E337023	143.1	144.1	0.011																	
					143.1	146.1	3F	still with some ser-eyes; but bedding is more prominet with ser-rich bands											M		bands of ser and some spotty ser
					146.1	155.3	3f	with a few intervals of ser-bedded tuff; same as 128.4-132.6m											W		
145																					
	E337024	156.4	157.4	0.005																	
	E337025	157.4	158.1	0.052	155.3	160.1	3F	with intermittent more-3H intervals											M		banded and spotty
150	E337026	158.1	159	0.634																	
155																					

05-ISL-031

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337027	162	163	0.0025	160.1	163.7	3f														
	E337028	163	163.7	0.007																	
	E337029	163.7	164.2	0.007	163.7	166.1	3F	"dirty"; may have slivers of sediment? weak bt-alt and mod ser; gn amph and gnt slivers in w/ milky QC veining from 163.7-164m-sheared??						W		W			M		patchy chl bands with qz veins
165	E337031	164.2	165.2	0.006										W					M		
	E337032	165.2	166	0.0025																	
	E337033	166	167	0.019	166.1	169.6	3F	nice bedded 3F with some QC veining and py/po											M		bands and spotty sericite
	E337034	167	168	0.01																	
	E337035	168	169	0.0025																	
170					169.6	180.7	3F	trace bt alt and mod ser alt; weak bedding; with pervasive ser alt; pale beige-brn colour; PO-chert BC at FW contact											M		spotty sericite
175																					
	E337036	178	179	0.006																	
	E337037	179	179.5	0.016																	
	E337038	179.5	180.7	0.03	180.7	181	4E	4EF with ~0.5% PO						W							
180	E337039	180.7	181.2	0.433	181	181.35	2	weak bt alt almost 2T						W							
	E337041	181.2	181.7	0.062	181.35	181.7	4E	4EF with ~15-20% gnt up to 5mm in size; trace chert bands						W							
	E337042	181.7	182.7	0.005	181.7	183.4	2T	with scatered qz-calcite stringers						M	W						
	E337043	182.7	183.4	0.0025																	
	E337044	183.4	184	0.0025	183.4	184	2														
	E337045	184	185	0.604	184	184.85	4F	4EF; ~50% bt and 30-40% gn amph; gnt ~20% up to 6 mm in size						M							
185	E337046	185	186	0.039	184.85	187.1	2	mm-scale laminated chert with thin ~1mm wide bt bands; with an irregular 1cm wide QZ vein at FW contact							W						
	E337047	186	187	0.026																	
	E337048	187	187.6	0.016	187.1	187.35	4CH														
	E337049	187.6	188	0.015	187.35	190	2	with weak spotty bt alt; mod gn amph and trace calcite stringers and a few scattered 1-2 cm wide qz veinlets							W						
	E337051	188	189	0.02																	
	E337052	189	190	0.057				similar to 187.1-187.3m but with mt; mm-scale													
190	E337053	190	190.4	0.02	190	190.2	4B	laminations of chert and mt with QZ vein at HW contact													
	E337054	190.4	191.45	0.009	190.2	191.85	2	with po							W						
	E337055	191.45	191.85	0.005				4EF with roughly equal amt of gn amph and bt;													
	E337056	191.85	192.7	0.152	191.85	192.55	4E	scattered chert bands at FW contact; 25% gnt up to 8m lrg scattered py and po						M							
	E337057	192.7	193.7	0.021	192.55	194.9	2T							W							
	E337058	193.7	194.7	0.049																	
195	E337059	194.7	195.75	0.019	194.9	196.2	2														
	E337061	195.75	196.5	0.43	196.2	196.5	4E	4BE with 50% chert bands and gn amph only trace gnt													trace gnt and grun
	E337062	196.5	197.5	0.071	196.5	198.4	2	with some 2T													
	E337063	197.5	198.4	0.01																	
	E337064	198.4	199.3	0.0025	198.4	201.3	2T	with mod spotty ser bands and some 2 component						M					M		
	E337065	199.3	200.3	0.0025																	

05-ISL-031

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337066	200.3	201.3	0.013	198.4	201.3	2T	with mod spotty ser bands and some 2 component						M					M		
E337067	201.3	202	0.584	201.3	203.15	4EA	well dev 4EA with stron gsilica flooding and po mineralization up to 10%; only weak grun <10%						W							
E337068	202	203.2	3.09										W			W			M	
E337069	203.2	204.2	0.577	203.15	204.2	2														
E337071	204.2	205	14	204.2	206.7	4EA	strong-mod QF; mod-strong 4EA with wk grun and mod po mineralization						W			W			M	
E337072	205	206	13.2																	
E337073	206	206.5	0.611										W							
E337074	206.5	207	0.062	206.7	210	4F	with some suspect 6 from 209-209.5m; fgr gnts 1-2mm lrg ~15%;						M							
E337075	207	208	1.275																	
E337076	208	209	0.325										M							
E337077	209	210	0.041																	
E337078	210	211	1.395	210	212	4EA	strong grun alt; mod-strong dev 4ea; with gnt up to 1 cm lrg; 15-20% chert bands regualr as well as distorted									M			W	
E337079	211	212	0.06																	
E337081	212	213	0.686	212	213.8	4EA	poorly dev. laminated 4EA with mm-cm scale laminations of chert, grun+gnt and gn amph; mostly small gnts 2-3mm but locally up to 8-10mm;						W			W				
E337082	213	213.8	0.041																	
E337083	213.8	215	0.106	213.8	221.2	4EA	distorted and somewhat folded strongly dev 4EA with strong-mod grun alt; 25% gnt 5-10mm lrg with distorted chert bands; only weak bt~5%						W			M			W	
E337084	215	216	0.079																	
E337085	216	217	0.07																	
E337086	217	218	0.418																	
E337087	218	219	0.574																	
E337088	219	220	2.77																	
E337089	220	220.6	0.055																	
E337091	220.6	221.2	2.07																	
E337092	221.2	222.3	0.783	221.2	222.3	4B	4BF with 10-15% 4F; distorted with mod-strong sugary QF/irreg veining with gnts w/in; altered 4B?						W						W	weak spotty sugary QF
E337093	222.3	223.3	7.1	222.3	223.7	4B	4B with mod QF up to 223.2m; mm-scale laminated chert-mt with weak grun+gnt; trace chl and bt+gnt bands												M	spotty sugary QF
E337094	223.3	223.7	0.279																	
E337095	223.7	224.1	0.061	223.7	224.1	4EA	laminated very poor 4EA						W			W				
E337096	224.1	225	1.11	224.1	235.2	4B	4B with <10% intermittent 4F wisps and bands; chert bands up to 1 cm or so wide alternating b/w mm-scale laminated chert-mt bands; only weak boudinage and pinch and swell; bt-gnt mostly around sugary QF; weakly folded						W						W	weak to trace sugary QF and trace bt-gnt
E337097	225	226	0.184																	
E337098	226	227	0.046																	
E337099	227	228	0.086																	
E337101	228	229	0.05																	
E337102	229	230	4.65																	
E337103	230	231	1.11										W						M	mod spotty sugary QF
E337104	231	232	0.713																	
E337105	232	233	0.492																M	sugary QF
E337106	233	234	1.12				mm-scale lam 4B with weak grun-gnt-could be a very very poor 4EA?													
E337107	234	234.7	0.139										W							
E337108	234.7	235.2	2.01				5-10mm wide chert bands and 3-5 mm mt bands; some													
E337109	235.2	236	0.006	235.2	236.45	4B	pinch and swell; weak folding									W				
E337111	236	237	0.062				weak-mod 4EA with mod grun alt; gnts 2-4mm lrg; well													
E337112	237	237.7	0.045	236.45	237.7	4B	folded, S-folds I think with weak bt at fw contact						W							
E337113	237.7	238.55	0.098	237.7	238.55	4EA	with folded chert bands at fw contact; mm-scale gnts						W			M				
E337114	238.55	239.2	0.066	238.55	239.2	4F	same as 236.4-237.3m; but more folded; many S-folds;						M							
E337115	239.2	240.1	2.52	239.2	244.9	4B	mod sugary QF with bt-gnt alt adj to QF						W						M	mod sugary QF

05-ISL-031

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337116	240.1	241.2	6.81										W						M	mod sugary QF
	E337117	241.2	242	0.102																	
	E337118	242	243	0.699	239.2	244.9	4B	same as 236.4-237.3m; but more folded; many S-folds; mod sugary QF with bt-gnt alt adj to QF						W			W				trace of all
	E337119	243	243.45	0.207																	
	E337121	243.45	244	0.346																	
245	E337122	244	244.9	0.114	244.9	245.35	4B	4BF													
	E337123	244.9	245.4	25.1	245.35	247.1	4A	chert bands up to 2 cm wide; pinch and swell; up to 15% grun									M				
	E337124	245.4	246	0.028																	
	E337125	246	247	0.075	247.1	247.7	4B	4BF faulted and fragmented chert surrounded by bt, gnt and 20% po						W			W				
	E337126	247	247.7	0.038	247.7	249.4	4A	same as above 4A unit									W				
	E337127	247.7	248.7	0.03																	
250	E337128	248.7	249.4	0.0025	249.4	251.55	4B	mm-scale laminated chert+mt with weak grun and trace gnt; QF of scattered chert bands up to 1 cm wide									W			W	
	E337129	249.4	250	0.231																	
	E337131	250	251	0.506																	
	E337132	251	251.55	9.49	251.55	260.3	4B	mm-scale laminated 4B similar to above unit but with mod spotty QF from 258-260m; big chl-calcite fault from 251.75-255.55m all broken up core						W	W	W	W				chlorite and calcite along fractures and fault surfaces; trace of all
	E337133	251.55	252	0.097																	
	E337134	252	253	0.438																	
255	E337135	253	254	0.668																	
	E337136	254	255	0.363																	
	E337137	255	256	0.464																M	mod spotty QF bands
	E337138	256	257	0.181																	
	E337139	257	258	0.11																	
	E337141	258	259	0.086																	
260	E337142	259	259.7	0.124																	
	E337143	259.7	260.3	0.026	260.3	261.3	4EA	laminated poor 4EA													
	E337144	260.3	261	0.16	261.3	265.7	4EA	poor to mod dev 4EA with weak to sub-mod grun alt; mod gn amph and weak spotty bt alt; gnt up to 8mm locally;						W			M			M	weak spotty QF
	E337145	261	262	0.093																	
	E337146	262	263	0.156																	
265	E337147	263	264	0.392																	
	E337148	264	265	0.465																	
	E337149	265	265.7	0.012	265.7	266.9	4B	4BF-4Elocally; laminated						W			W				
	E337151	265.7	266.9	0.012	266.9	270.4	4EA	mod dev 4E$A with some moderate folding; mod grun alt weak gnt up to 5mm lrg; weak spotty QF ~15%									M			W	
	E337152	266.9	268	0.284																	
	E337153	268	269	0.509																	
270	E337154	269	270	1.955																	
	E337155	270	270.4	2.84	270.4	271.6	4EA	very poor 4EA laminated similar to 4B below but with slivers of grun-gnt b/w									W				
	E337156	270.4	271.6	1.22	271.6	277.7	4B	laminated 4B with weak-pr grun alt and trace scattered gnts; less grun thatn above unit ~5%									W			M	trace grun and gnt; weak-mod spotty QF of chert bands
	E337157	271.6	272.6	0.921																	
	E337158	272.6	273.6	0.338																	
	E337159	273.6	274.5	1.23																	
275	E337161	274.5	275	0.339																	
	E337162	275	276	0.518																	
	E337163	276	277	0.256																	
	E337164	277	277.7	0.311																	
	E337165	277.7	278.8	0.555	277.7	282.7	4EA	weak-mod 4EA with ~15% grun; localized QF of chert bands; weak-mod folded; weak-tr bt ~5%						W			M			M	weak spotty QF of chert bands
	E337166	278.8	280	3																	

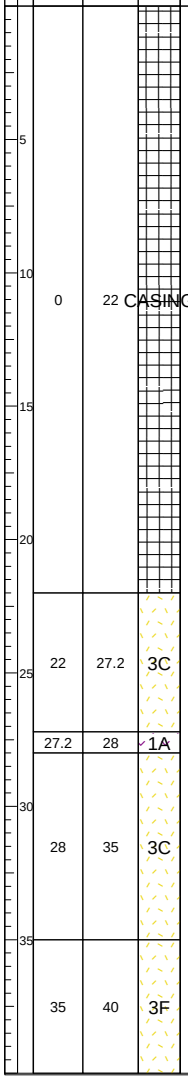
05-ISL-031

depth	Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337167	280	281	2.27	277.7	282.7	4EA	weak-mod 4EA with ~15% grun; localized QF of chert bands; weak-mod folded; weak-tr bt ~5%						W			M			M	weak spotty QF of chert bands
	E337168	281	282	1.175																	
	E337169	282	282.7	0.123																	
	E337171	282.7	283.7	0.527	282.7	284.2	4EA	up to 20% grun; mod dev 4EA									M			W	
	E337172	283.7	284.2	1.495																	
	E337173	284.2	284.65	0.03	284.2	284.6	4B	4BF; up to 10% grun bands; 5% QF'd chert bands; scattered gnts and mod bt alt;						M			W				
285	E337174	284.65	285.6	0.03																	
	E337175	285.6	286.6	0.25	284.6	288.8	4EA	laminated cm-scale; mod dev 4EA with weak-mod gn amph and mod grun alt; gnts mod up to 1 cm lrg locally, avg 5-8mm; up to 15% bt locally						W			M				
	E337176	286.6	287.6	0.063																	
	E337177	287.6	288.8	0.131																	
	E337178	288.8	289.8	0.026	288.8	294	4B	4BF with up to 60% bt-gnt-4F; 10% scattered chert bands and up to 15% grun bands; gnts are 1-3mm lrg ~25%; small weak 4EA unit from 290.5-291m						M			W				
290	E337179	289.8	290.8	0.159																	
	E337181	290.8	291.8	0.069																	
	E337182	291.8	292.8	0.008																	
	E337183	292.8	293.3	0.029																	
	E337184	293.3	294	0.016																	
	E337185	294	294.9	0.018	294	295.3	4EA	more of a 4E from 294-294.9m; scattered chert bands; trace grun; not enough to be a 4EA; gnt ~15-20% up to 6mm or so in size						W			W				weak-trace grun
295	E337186	294.9	295.3	0.017																	
	E337187	295.3	296	0.014	295.3	296.6	4B	4BF; chert bands up to 5mm wide; 50% 4F with up to 5% gn amph													
	E337188	296	296.6	0.028																	
	E337189	296.6	297.3	0.011	296.6	297.3	4EA	weak 4EA with mod gn amph; mod bt and gnt; weak grun; scattered folded chert bands													
	E337191	297.3	298	0.014																	
	E337192	298	299	0.012																	
	E337193	299	300	0.025	297.3	301.4	4B	4BF with mod grun alt bands and trace gn amph													
300	E337194	300	300.8	0.076																	
	E337195	300.8	301.4	0.112																	
	E337196	301.4	301.75	0.025	301.4	301.75	4EA	mod 4EA with weak grun and gnt up to 8mm; weak-mod gn amph; weak bt													
	E337197	301.75	302.4	0.22	301.75	303	4B	mm-cm laminations of 4F and chert-mt bands with trace gnt													
	E337198	302.4	303	0.139																	
	E337199	303	304	0.163																	
305	E337201	304	305	0.047	303	307.7	4B	mm-scale laminated 4B with trace 4F and scattered QF chert bands closer to FW contact													
	E337202	305	306	0.668																	
	E337203	306	307	0.35																	
	E337205	307.7	308.6	0.054																	
	E337204	307	307.7	1.625																	
	E337206	308.6	309	0.459																	
310	E337207	309	310	0.574	307.7	313.2	4B	4B with pinch and swell chert bands up to 2 cm wide locally; weak localized grun and trace gnt; some mm-scale laminated chert-mt bands too													
	E337208	310	311	0.553																	
	E337209	311	312	0.869																	
	E337211	312	313	0.96																	
	E337212	313	314	0.534	313.2	317.1	4B	mm-scale laminated 4B with up to 10% 4F bands <5mm wide						W			W				
	E337213	314	315	1.785																	
315	E337214	315	316	0.829																	
	E337215	316	317.1	1				4BF with up to 10% grun locally													
	E337216	317.1	317.6	0.129	317.1	317.6	4B	4B with pinch and swell, as well as broken boudined chert bands; trace bt-gnt; up to 5% grun wisps along chert margins; minor 4F unit from 323.8-324m; chert bands up to 2 cm or so wide	mod spotty QF of chert badns from 316.4-327.8m								W				
	E337217	317.6	318.5	1.115																	
	E337218	318.5	319	0.158	317.6	324.9	4B														
	E337219	319	320	0.149																	

05-ISL-031

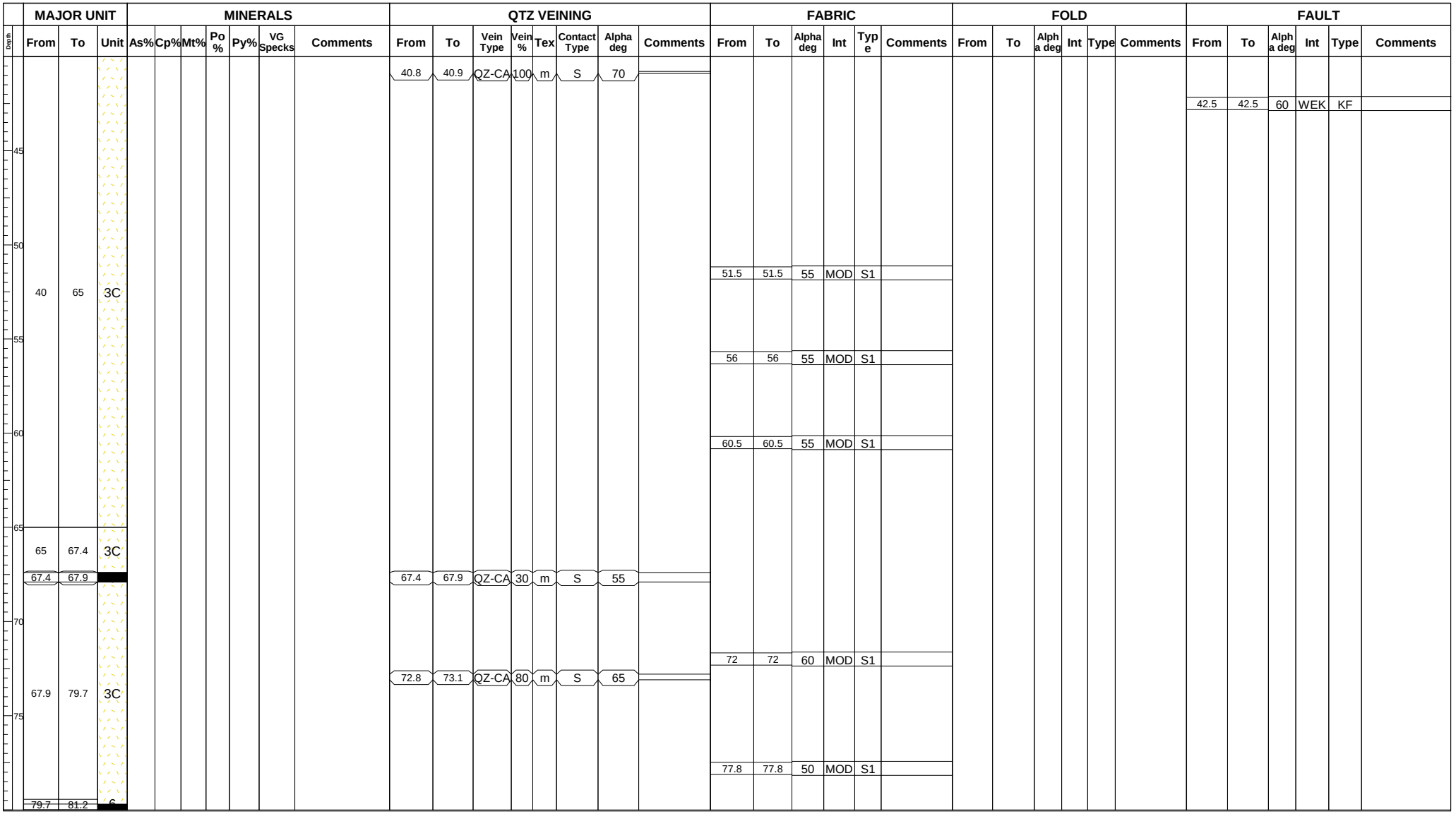
depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337221	320	321	0.224	317.6	324.9	4B	4B with pinch and swell, as well as broken boudined chert bands; trace bt-gnt; up to 5% grun wisps along chert margins; minor 4F unit from 323.8-324m; chert bands up to 2 cm or so wide	mod spotty QF of chert badns from 316.4-327.8m	4F	PORB		with sparse scattered gnts				W				
	E337222	321	322	0.164																	
	E337223	322	323	0.204																	
	E337224	323	324	15.7																	
	E337225	324	324.9	0.083																	
325	E337226	324.9	326	0.086	324.9	327.1	4B	4BF similar to above unit but with more 4F up to 10% and weak grun						W			W				
	E337227	326	327.1	0.067																	
	E337228	327.1	328	0.028	327.1	331	4B	4BA; with up to 15% grun wisps; boudined and broken chert bands;									M				
	E337229	328	329	0.019																	
	E337231	329	330	0.028																	
330	E337232	330	331	0.027																	
	E337233	331	332	0.026	331	335	4H	4H-4A intermingling 4F+po bands tthroughout this unit; appeares to be sheared where these bands are; mweak-mod grun wispy bands along chert margins up to 25% po in 4F-rich bands						W						M	mod QF and weak wispy gn amph bands; weak-mod grun alt; and intermittent 4F-bt-gnt bands
	E337234	332	333	0.035																	
	E337235	333	334	0.062																	
	E337236	334	335	0.048																	
335	E337237	335	336	0.009	335	340	1	mod-strong talc alt with a KF from 338-340m subparallel to core													strong talc alteration
	E337238	336	337	0.006																	
340																					
345																					
350																					
355																					

05-ISL-031



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
0	22	CASING																																	
22	27.2	3C																25	25	55	MOD	S1													
27.2	28	1A																												28	28.2	50	MODE	OS	
28	35	3C																34.3	34.3	55	MOD	S1													
35	40	3F																																	

05-ISL-031



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
											40.8	40.9	QZ-CA	100	m	S	70															42.5	42.5	60	WEK	KF	
45																																			
50																			51.5	51.5	55	MOD	S1												
	40	65	3C																																
55																			56	56	55	MOD	S1												
60																			60.5	60.5	55	MOD	S1												
65	65	67.4	3C																																
	67.4	67.9									67.4	67.9	QZ-CA	30	m	S	55																		
70																			72	72	60	MOD	S1												
											72.8	73.1	QZ-CA	80	m	S	65																		
	67.9	79.7	3C																																
75																			77.8	77.8	50	MOD	S1												
	79.7	81.2	6																																

05-ISL-031

MAJOR UNIT

From	To	Unit
79.7	81.2	
81.2	91.1	3F
91.1	91.7	4F
91.7	93.1	3C
93.1	95.8	2
95.8	98.2	3C
98.2	102.5	2
102.5	105.5	3C
105.5	115	3C
115	116.2	3C
116.2	125.5	3f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
83.7	84.2	QZ-CA	80	m	S	52	

FABRIC

From	To	Alpha deg	Int	Type	Comments
83.4	83.4	56	WEK	S1	
89	89	65	WEK	S1	
89.8	89.9	70	MOD	S1	
91.3	91.3	60	MOD	S1	
93.7	93.7	50	MOD	S0	
97.2	97.2	60	MOD	S1	
105.7	105.7	55	MOD	S1	
111	111.1	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
98.2	101.8	52	INT	BC	variable CAA; crumbled blocky core; moderate metasomatic alt along fracture and joint surfaces; some brecciated clasts surrounded by kspar and calcite; evidence of ground water at some time-green mineral and hematite along joints

05-ISL-031

MAJOR UNIT

From	To	Unit
116.2	125.5	3f
125.5	128.4	3F
128.4	132.6	3f
132.6	135.6	3F
135.6	143.1	3f
143.1	146.1	3F
146.1	155.3	3f
155.3	160.1	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5	0.5		
			10	10		
			5	5		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
141.9	142.25	QZ	100	m	S	60	with slivers of chl/gn amph w/in milky white QZ
157.5	158	QZ	25	m	I	55	discontinuous stringers and veinlets with disseminated po and py across interval

FABRIC

From	To	Alpha deg	Int	Type	Comments
121.3	121.3	60	MOD	S1	
128	128.1	60	MOD	S1	
133.5	133.5	55	MOD	S1	
137.7	137.8	55	MOD	S1	
145	145	55	MOD	S1	
152	152	65	WEK	S1	
157	157	55	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-031

MAJOR UNIT

From	To	Unit
160.1	163.7	3f
163.7	166.1	3F
166.1	169.6	3F
169.6	180.7	3F
180.7	181	4E
181	181.35	2
181.35	181.7	4E
181.7	183.4	2T
183.4	184	2
184	184.85	4f
184.85	187.1	2
187.1	187.35	4CH
187.35	190	2
190	190.2	4B
190.2	191.85	2
191.85	192.55	4E
192.55	194.9	2T
194.9	196.2	2
196.2	196.5	4E
196.5	198.4	2
198.4	201.3	2T

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
160.1	163.7				0.5	0.5		
163.7	166.1				1	2		
166.1	169.6				0.5 5	5		
169.6	180.7							msv po band 5-10mm wide with chert fragmetns w/in-BC
180.7	181				80			
181	181.35				0.5			
181.35	181.7				0.1			
184	184.85				0.1			
187.1	187.35				1			in QV
190	190.2				3			in 2 cm wide QZ vein
191.85	192.55				0.5	1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
163.7	164	QZ-CA	80	m	S	53	with bands of gn amph and trace gnts
166.1	167.9	QZ-CA	40	m	I	50	milky QC veining with scattered and disseminated po and py
179	179.2	QZ-CA	100	m	S	50	
187.35	187.4	QZ	100	m	I	45	
187.6	187.75	QZ	80	m	I	30	with up to 1% po
187.75	190	QZ	10	m	S	55	a few scattered QV up to 2 cm wide

FABRIC

From	To	Alpha deg	Int	Type	Comments
163.3	163.3	60	MOD	S1	
167.5	167.5	55	MOD	S1	
170.6	170.6	50	MOD	S1	
174.7	174.7	55	WEK	S1	
180.4	180.4	55	MOD	S1	
180.9	180.9	50	MOD	S1	
184.1	184.1	50	MOD	S1	
186.2	186.2	35	WEK	S1	
189.2	189.2	55	WEK	S1	
192.1	192.1	65	MOD	S1	
196.3	196.3	40	MOD	S1	
197.8	197.8	45	MOD	S1	

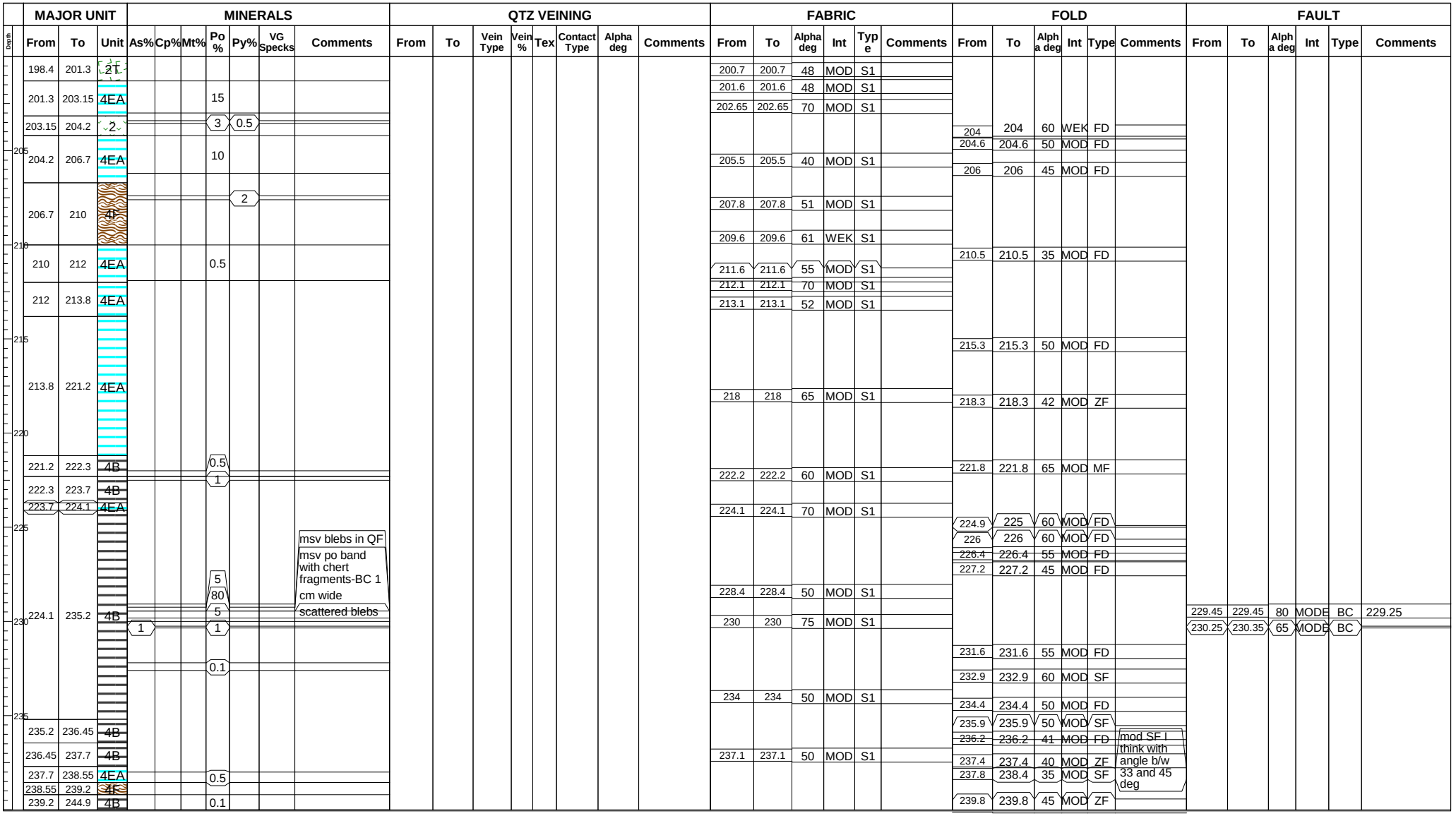
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
180.7	180.7	50	MODE	BC	PO chert-fragment fault <2cm wide

05-ISL-031



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments
198.4	201.3	2T																200.7	200.7	48	MOD	S1	
201.3	203.15	4EA				15												201.6	201.6	48	MOD	S1	
203.15	204.2	2				3	0.5											202.65	202.65	70	MOD	S1	
204.2	206.7	4EA				10												205.5	205.5	40	MOD	S1	
206.7	210	4I					2											207.8	207.8	51	MOD	S1	
																		209.6	209.6	61	WEK	S1	
210	212	4EA				0.5												211.6	211.6	55	MOD	S1	
																		212.1	212.1	70	MOD	S1	
212	213.8	4EA																213.1	213.1	52	MOD	S1	
213.8	221.2	4EA																218	218	65	MOD	S1	
221.2	222.3	4B				0.5												222.2	222.2	60	MOD	S1	
222.3	223.7	4B				1																	
223.7	224.1	4EA																224.1	224.1	70	MOD	S1	
224.1	235.2	4B	1			5 80 5 1			msv blebs in QF msv po band with chert fragments-BC 1 cm wide scattered blebs									228.4	228.4	50	MOD	S1	
																		230	230	75	MOD	S1	
						0.1																	
																		234	234	50	MOD	S1	
235.2	236.45	4B																					
236.45	237.7	4B																237.1	237.1	50	MOD	S1	
237.7	238.55	4EA				0.5																	
238.55	239.2	4I																					
239.2	244.9	4B				0.1																	

FOLD						FAULT					
From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
204	204	60	WEK	FD							
204.6	204.6	50	MOD	FD							
206	206	45	MOD	FD							
210.5	210.5	35	MOD	FD							
215.3	215.3	50	MOD	FD							
218.3	218.3	42	MOD	ZF							
221.8	221.8	65	MOD	MF							
224.9	225	60	MOD	FD							
226	226	60	MOD	FD							
226.4	226.4	55	MOD	FD							
227.2	227.2	45	MOD	FD							
						229.45	229.45	80	MODE	BC	229.25
						230.25	230.35	65	MODE	BC	
231.6	231.6	55	MOD	FD							
232.9	232.9	60	MOD	SF							
234.4	234.4	50	MOD	FD							
235.9	235.9	50	MOD	SF							
236.2	236.2	41	MOD	FD	mod SF I think with angle b/w 33 and 45 deg						
237.4	237.4	40	MOD	ZF							
237.8	238.4	35	MOD	SF							
239.8	239.8	45	MOD	ZF							

05-ISL-031

MAJOR UNIT

From	To	Unit
239.2	244.9	4B
244.9	245.35	4B
245.35	247.1	4A
247.1	247.7	4B
247.7	249.4	4A
249.4	251.55	4B
251.55	260.3	4B
260.3	261.3	4EA
261.3	265.7	4EA
265.7	266.9	4B
266.9	270.4	4EA
270.4	271.6	4EA
271.6	277.7	4B
277.7	282.7	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			20			msv po surrounding broken chert and grun fragments
			5			
			3			
			10			
			5			blebs in QF bands
			0.1			263
			1			
			0.5			
			30			msv band of po
			3			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.9	240.9	65	MOD	S1	
243.3	243.3	38	MOD	S1	
244.4	244.4	65	MOD	S1	
245.7	245.7	52	MOD	S1	
248.7	248.7	40	MOD	S1	
249.7	249.7	50	MOD	S1	
251	251	48	MOD	S1	
253	253	45	MOD	S1	
256.7	256.7	48	MOD	S1	
258	258	39	MOD	S1	
260	260	48	MOD	S1	
260.7	260.7	43	MOD	S1	
262.5	262.5	45	MOD	S1	
264.6	264.6	50	MOD	S1	
268.1	268.1	40	MOD	S1	
270.7	270.7	51	MOD	S1	
271.8	271.8	52	MOD	S1	
272.6	272.6	65	MOD	S1	
273.2	273.2	60	MOD	S1	
273.6	273.6	65	MOD	S1	
277.2	277.2	48	MOD	S1	
278	278	48	MOD	S1	
279.5	279.5	50	MOD	CR	

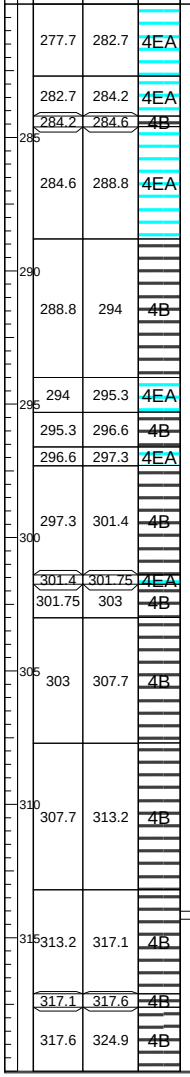
FOLD

From	To	Alpha deg	Int	Type	Comments
242.1	244.4	52	INT	SF	good folding, mostly S-folds some FD, but appears to be SF; angle b/w 45 and 55 deg
256.25	256.3	49	WEK	SF	
259.3	259.31	60	MOD	FD	
259.6	259.6	69	MOD	FD	
269	269	43	MOD	ZF	
272.3	272.3	58	WEK	ZF	
273.85	273.85	70	MOD	FD	
274.8	274.8	72	MOD	FD	
275.6	275.6	55	MOD	FD	
276	276	61	MOD	MF	
276.5	276.5	58	MOD	SF	
278.3	278.4	70	MOD	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
251.75	255.55	55	INT	SZ	unsure of fault angle I think it's opposit eto fol'n; bad ground broken core
259	259.2	55	WEK	BC	with msv po surrounding chert fragments
260.4	260.5	65	WEK	KF	

05-ISL-031



MAJOR UNIT

From	To	Unit
277.7	282.7	4EA
282.7	284.2	4EA
284.2	284.6	4B
284.6	288.8	4EA
288.8	294	4B
294	295.3	4EA
295.3	296.6	4B
296.6	297.3	4EA
297.3	301.4	4B
301.4	301.75	4EA
301.75	303	4B
303	307.7	4B
307.7	313.2	4B
313.2	317.1	4B
317.1	317.6	4B
317.6	324.9	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
280.9	280.9	46	MOD	S1	
282.7	282.7	50	MOD	S1	
285.2	285.2	40	MOD	S1	
288	288	45	MOD	S1	
290.4	290.4	45	MOD	S1	
291.4	291.4	47	MOD	S1	
293.8	293.8	55	MOD	S1	
294.5	294.5	40	MOD	S1	
294.9	294.9	65	MOD	S1	
296.1	296.2	48	MOD	S1	
297.6	297.6	55	MOD	S1	
298.6	298.6	35	MOD	S1	
302	302	60	MOD	S1	
303.9	304	58	MOD	S1	
306.3	306.4	50	MOD	S1	
307.5	307.6	38	MOD	S1	
309.2	309.2	35	MOD	S1	
310.3	310.3	30	MOD	S1	
314	314.1	35	MOD	S1	
315.8	315.9	43	MOD	S1	
318.5	318.5	50	MOD	S1	

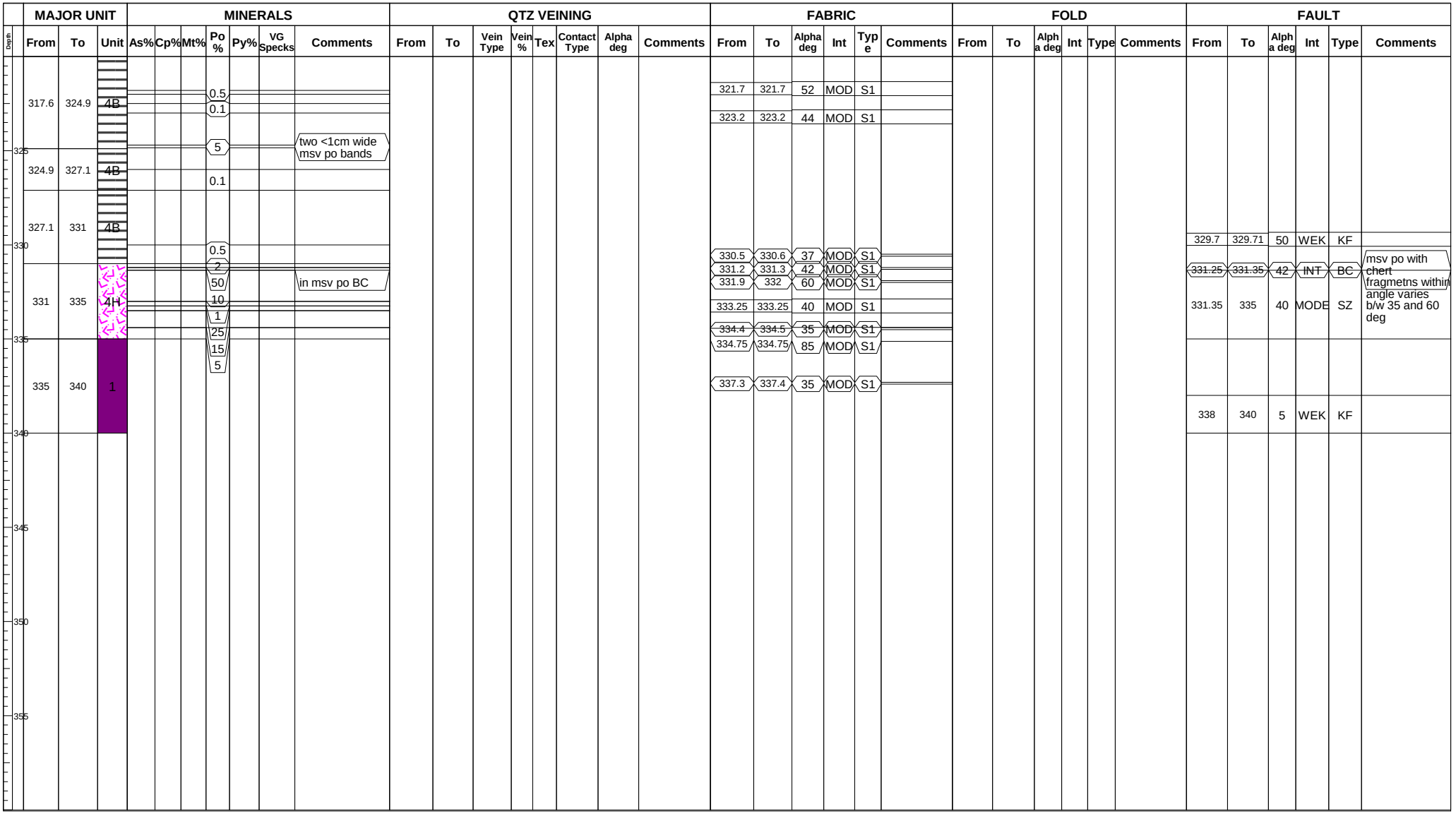
FOLD

From	To	Alpha deg	Int	Type	Comments
280.5	280.5	80	MOD	SF	
284.1	284.1	55	MOD	FD	
285.6	285.6	55	MOD	FD	
287.4	287.4	40	MOD	FD	
292.3	292.3	51	MOD	FD	
295.6	295.6	50	MOD	FD	
296.8	296.9	50	MOD	FD	
298.1	298.2	55	MOD	FD	
298.6	299	35	MOD	SF	
299.9	300	39	MOD	MF	
301.5	301.5	62	MOD	MF	MF/ZF
302.2	302.2	51	MOD	ZF	
304.7	304.8	50	MOD	SF	
305.3	305.3	45	MOD	MF	
305.8	305.8	55	MOD	MF	
307	307	50	MOD	ZF	MF/ZF
308.6	308.7	45	MOD	FD	
310.1	310.2	32	MOD	ZF	
311.5	311.5	35	MOD	MF	
313.5	313.5	38	MOD	FD	
315.3	315.3	50	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-031



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	317.6	324.9	4B				0.5												321.7	321.7	52	MOD	S1													
							0.1																													
																			323.2	323.2	44	MOD	S1													
325							5			two <1cm wide msv po bands																										
	324.9	327.1	4B				0.1																													
	327.1	331	4B																												329.7	329.71	50	WEK	KF	
330							0.5												330.5	330.6	37	MOD	S1													
							2												331.2	331.3	42	MOD	S1								331.25	331.35	42	INT	BC	msv po with chert fragmetns within angle varies b/w 35 and 60 deg
	331	335	4H				50			in msv po BC									331.9	332	60	MOD	S1								331.35	335	40	MODE	SZ	
							10												333.25	333.25	40	MOD	S1													
							1												334.4	334.5	35	MOD	S1													
335							25												334.75	334.75	85	MOD	S1													
							15																													
							5																													
	335	340	1																337.3	337.4	35	MOD	S1													
																															338	340	5	WEK	KF	
340																																				
345																																				
350																																				
355																																				

05-ISL-033

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5					0	16.6	CASING														
10																					
15																					
20					16.6	25.2	3C	weakly bedded tuff with weak-mod pervasive bt alt with weak gn amph bands; trace spotty gnt alt; scattered calcite stringers-water-lain tuff?	almost appears to be mafic-intermediate...					W								trace gnt alt
25					25.2	26.2	3C	more granualr than previous interval; with mod-strong sericite alteration bands at hw contact; also seen in 05-ISL-031 and 030 to; maybe a sediment???						M					M		
30					26.2	76.4	3F	weak pervasive bt alt; weak perv spotty sericite alt with sericite bedded tuff from 56-60m; almost looks like a 3H/3K in places	minor unit of staurolite sed from 59.5-59.8m					W					W		
35	E337239	38	39.2	0.01																	
	E337241	39.2	39.6	0.0649																	
	E337242	39.6	40.4	0.01																	

05-ISL-033

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337243	40.4	40.8	0.01																	
	E337244	40.8	41.2	0.0115																	
	E337245	41.2	42.2	0.01																	
45																					
50																					
55																					
					26.2	76.4	3F	weak pervasive bt alt; weak perv spotty sericite alt with sericite bedded tuff from 56-60m; almost looks like a 3H/3K in places	minor unit of staurolite sed from 59.5-59.8m	3F	LA	G	mod-strong sericite alt bands up to 2cm wide; well bedded on cm-scale	W					W		
60											LA	B	staurolite-bt sediment								
65																					
	E337246	67	67.8																		
	E337247	67.8	68.2	0.01																	
	E337248	68.2	69	0.1265																	
	E337249	69	70	0.0264																	
70				0.01																	
75																					
	E337251	75.7	76.7																		
	E337252	76.7	77.7	0.0158																	
	E337253	77.7	78.4	0.01																	
	E337254	78.4	79	0.01	76.4	81.3	3F	with up to 25% QCV with scattered py and po mineralization 0.5-5% locally											W		
	E337255	79	79.6	0.01																	
	E337256	79.9	80.5	0.01																	

05-ISL-033

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337257	80.5	81.3	0.0102	76.4	81.3	3F	with up to 25% QCV with scattered py and po mineralization 0.5-5% locally											W		
E337258	81.3	82	0.0195	81.3	81.6	2	chl-gn amph and bt alt						M		W					
E337259	82	83	0.01																	
E337261	83	84	0.01																	
E337262	84	84.45	0.01																	
E337263	84.45	85.5	0.01																	
				81.6	92.1	3F	weakly bedded ser-weak bt alt'd felsic tuff with locally mod-strong ser bands						W					M		
E337264	90	91	0.01				4EF; with up to 20% gn amph; gnts up to 1 cm lrg ~15%; scattered <5mm wide chert bands; po-chert													
E337265	91	92	0.01																	
E337266	92	92.6	0.163	92.1	92.6	4E	fragment BC at HW contact						M							
E337267	92.6	93.5	0.4126	92.6	93.55	2T	with scattered mgr bt						M							
E337268	93.5	94.35	1.4416	93.55	94.35	4E	with some 2 w/ calc stringers; similar to 92.1-92.6 but with less bt; 5% po from 94-94.25m						W							
E337269	94.35	95.4	0.0292																	
E337271	95.4	96.2	0.0279																	
				94.35	101.75	2	light gn basalt with scattered calcite stringers; some trace bleaching 4EF with scattered <5mm wide chert bands; up to 20% bt locally								W					
E337272	100.7	101.7	0.0155				possibly sheared?? as the next unit contains intercalations of 2 and 4EF; ~15% calcite stringers													
E337273	101.7	102.1	0.0221	101.75	102.1	4E														
E337274	102.1	102.6	0.0165	102.1	102.65	2	intercalations of 2 and 4E-possibly sheared? with some calcite stringers						W							
E337275	102.6	103.2	0.0233	102.65	103.2	4E	4EF with up to 20% bt; 30% or so gn amph; gnt locally up to 13mm lrg with trace grun; scattered chert bands up to 1 cm wide						W							
E337276	103.2	103.6	0.1409	103.2	103.55	4E							W			W				
E337277	103.6	104.6	0.0221																	
E337278	104.6	105.6	0.0117																	
				103.55	108.5	2T	with up to 5% scattered calcite stringers						M	W						
E337279	108.6	109.6	0.0394												W					
E337281	109.6	110	0.1314	108.5	109.75	2	with scattered calcite stringers up to 10%						W			W			M	trace grun
E337282	110	110.4	0.0383				very weak 4EA; good sized gnts up to 1cm or so lrg, but only with trace grun; minor fgr 2T/6? unit from 110-110.4m; 4EA unit has 3-5% po; mod QF						W							
E337283	110.4	110.8	0.586	109.75	110.55	4EA			2T	MA	B	almost looks like a 6	W			W			M	
E337284	110.8	111.5	0.0217	110.55	111.5	2T	fgr 2T same as minor unit in 4EA above						W							
E337285	111.5	112.6	0.01	111.5	112.6	2									W					
				112.6	115.2	2T							M							
E337286	115.2	115.8	0.0589	115.2	115.8	2									W					
E337287	115.8	116.5	0.0597	115.8	117.2	2T							M							
E337288	116.5	117.5	0.0262	117.2	117.5	2	weak 4EA similar to 109.75-110.55m with mod QF and some distortion													
E337289	117.5	118	0.0517	117.5	117.9	4EA	with trace sericite scattered calcite stringers (trace)						W			W			M	
E337291	118	119	0.0128	117.9	119.2	2T	with mod-strong sericite alt and weak-mod bt alt; sericite bands and folded and distorted						M	W						
E337292	119	120	0.0232	119.2	121	3F							M					M		

05-ISL-033

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337293	120	121	0.1195	119.2	121	3F	with mod-strong sericite alt and weak-mod bt alt; sericite bands and folded and distorted						M					M		
	E337294	121	121.35	0.9593	121	121.35	2T							M	W						
	E337295	121.35	122.3	5.8832	121.35	123	4EA	with 20% calcite stringers, relatively fine-grained									M			M	
	E337296	122.3	123	8.5396				mod dev 4EA; distorted somewhat with mod QF-sheared?? with up to 5% po blebs; trace-wk grun; gnts 10% up to 5mm lrg; mod gn amph													
	E337297	123	123.7	0.2728	123	123.3	2T							M							
	E337298	123.7	124.1	0.9567	123.3	123.7	4F							W							
120	E337299	124.1	124.5	0.2337	123.7	124.1		similar in appearance to 121-121.35m						W							
	E337301	124.5	125.6	0.0145	124.1	124.5	4F	with weak gnt <10%; weak bt and mod grn amph						W							
	E337302	125.6	126.6	0.0454	124.5	125.6	6	almost a 2T						W							
	E337303	126.6	127.6	0.0654	125.6	129.8	4F	4EF with up to 20% gn amph						M							
	E337304	127.6	128.6	0.0275				with scattered gnts at hw contact													
	E337305	128.6	129.8	0.1501				with up to 5% gn amph-gnt bands; gnts <<1mm to 2mm or so lrg													
130	E337306	129.8	131	15.266	129.8	132.7	4EA	mod-well dev 4EA with mod pervasive QF and weak-mod mineralization: up to 10% PO; distorted due to shearing and folding									M			M	
	E337307	131	132	8.4099																	
	E337308	132	132.7	1.946																	
	E337309	132.7	133.9	0.2545	132.7	134.5	4F	same as 125.6-129.8m						M							
	E337311	133.9	134.5	0.1298																	
135	E337312	134.5	135.5	0.8487	134.5	141.4	4EA	same as 129.8-132.7m but with less mineralizaion; locally up to 2% PO									M			M	
	E337313	135.5	136	0.2009																	
	E337314	136	137	0.9151																	
	E337315	137	138	0.7427																	
	E337316	138	139	1.2474																	
	E337317	139	140	1.6865																	
140	E337318	140	141	1.2737																	
	E337319	141	142	0.2594	141.4	142.25	4F	4F with chert and grun bands-folded gradational into 4EA at hw and fw contacts						M			M				
	E337321	142	143	0.9008	142.25	148.2	4EA	same as above 4EA 134.5-141.4m; chl -calc fault from 145.6-145.9m									M			M	
	E337322	143	144	0.7046																	
	E337323	144	145	3.8469																	
145	E337324	145	146	0.0842																	
	E337325	146	147	15.566																	
	E337326	147	148.2	3.1446																	
	E337327	148.2	149.2	0.3413	148.2	149.2	4B	mm-scale laminated 4B;													
	E337328	149.2	150.25	0.0321	149.2	150.25	4B	with up to 5% grun bands; chert bands up to 1cm wide with internal mm-scale laminations									W				
150	E337329	150.25	151	0.0279	150.25	154.1	4B	mm-scale laminated 4B with scattered QF/QV; boudined chert bands up to 1 cm wide ~5%;												W	spotty QF ~10%
	E337331	151	152	0.0336																	
	E337332	152	153	0.0134																	
	E337333	153	154	0.1264																	
	E337334	154	155	0.0469	154.1	155.05	4B	mm-scale laminated 4B with grun; almost a cross between the mm-scale laminated 4B and 4A-ish unit above									W				
155	E337335	155	156	0.0576	155.05	159.7	4EA	mod-strong grun alt; gnt up to 5mm lrg and ~20%; scattered chert bands distorted and well folded only weak gn amph alt visible b/w grun-gnt and chert bands									M			W	
	E337336	156	157	0.0243																	
	E337337	157	158	0.0409																	
	E337338	158	159	0.0842																	
	E337339	159	159.7	7.4708				with some alteration bands <5% of grun-gnt and bt-gnt; laminated on mm-scale													
	E337341	159.7	160.7	2.1226	159.7	163.35	4B							W			W				

05-ISL-033

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				2.1226																	
	E337342	160.7	161.7	0.5273	159.7	163.35	4B	with some alteration bands <5% of grun-gnt and bt-gnt; laminated on mm-scale						W			W				
	E337343	161.7	162.7	0.5385																	
	E337344	162.7	163.9	0.0568	163.35	163.9	4EA	very poor 4EA boudined chert bands with weak grun and gnt b/w;									W				
	E337345	163.9	165	0.0857																	
165	E337346	165	166	0.038	163.9	167.8	4B	mm-scale laminated 4B with weak to trace bt--gnt alt bands; trace grun visible rimming sides of chert-mt bands from 163.9-165m						W			W				weak to trace
	E337347	166	167	0.0148																	
	E337348	167	167.8	0.019																	
	E337349	167.8	169	0.0761	167.8	171	4B	4BF with up to 40% bt-gnt; chert-mt bands up to 5mm or so wide; weak-mod folding; gnts up to 3-4mm lrg						W							
	E337351	169	170	0.0857																	
170	E337352	170	171	0.0286																	
	E337353	171	171.65	0.0114	171	171.65	4EA	weak 4EA-with up to 15% bt locally; gnts up to 8mm lrg; weak grun ~10%; 10% chert bands; folded						W			W				
	E337354	171.65	172.5	0.0117	171.65	174.6	4B	4BF with 40% bt-gnt bands; 10% grun; 30% chert-mt bands with some internal laminations on mm-scale; with scattered cross-cutting calcite-ksp metasomatic fractures/knife faults from 171.9-173m at angle of 80/180						W			W				
	E337355	172.5	173	0.0317																	
	E337356	173	174	0.0766																	
	E337357	174	174.6	0.0122																	
175	E337358	174.6	175.4	0.0588	174.6	198.2	4EA	mod-well dev 4EA with up to 10% bt locally; similar to 171-171.65m	also with mod spotty QF from182.4m-196.8m-some what sugary in places; mod folded throughout					W			M				
	E337359	175.4	176	0.0181																	
	E337361	176	177	0.1306																	
	E337362	177	177.9	0.0562																	
	E337363	177.9	179	0.0824																	
	E337364	179	180	0.2032																	
180	E337365	180	181	0.0699																	
	E337366	181	182	0.5432																	
	E337367	182	183	2.0948																	
	E337368	183	184	8.059																	
	E337369	184	185	3.1996																	
185	E337371	185	186	0.7081																	
	E337372	186	187	0.9892																	
	E337373	187	188	1.7004																	
	E337374	188	189	2.4313																	
	E337375	189	190	0.5823																	
190	E337376	190	191	0.4764																	
	E337377	191	192	0.4461																	
	E337378	192	193	0.8244																	
	E337379	193	194	3.439																	
	E337381	194	195	1.0538																	
195	E337382	195	196	0.2606																	
	E337383	196	197	0.1193																	
	E337384	197	198.2	0.0309				mod-strong bt alt with 8-10mm gnts but sparse ~10%; trace gn amph and chert bands													
	E337385	198.2	199	0.0997	198.2	199	4F							S							
	E337386	199	200	1.4731	199	201.9	4EA	mod-well dev 4EA with weak ~10% bt alt and mod grun alt;						W			M			W	

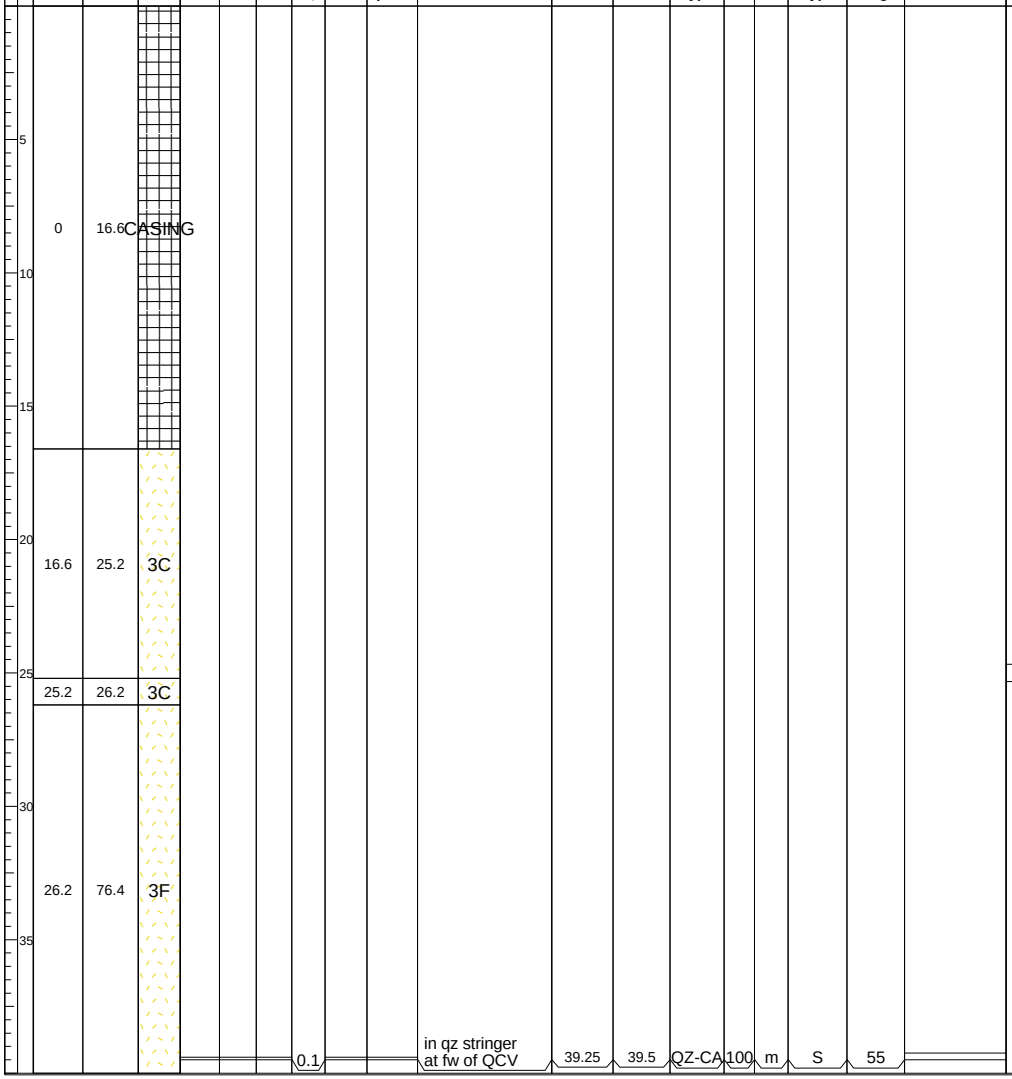
05-ISL-033

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337387	200	201	0.0902	199	201.9	4EA	mod-well dev 4EA with weak ~10% bt alt and mod grun alt;						W			M			W	
E337388	201	201.9	0.0278																	
E337389	201.9	203	0.0311	201.9	203	4F	typical fgr 4F with mod-strong bt grun alt from 202.3-202.5m						M			M				
E337391	203	204.2	0.2293	203	204.2	4EA	with mod QF; mod dev 4EA; mod grun alt and gn amph and gnt						W			M			W	
E337392	204.2	204.6	0.044	204.2	204.6	4E														
E337393	204.6	205	0.0161	204.6	206.8	4EA	gn amph with trace chert-mt bands and ~5-10% gnt up to 5mm lrg						W			M				
E337394	205	206	1.8475																	
E337395	206	206.8	0.0597																	
E337396	206.8	208	0.0416	206.8	208	4F	mod-well dev 4EA with mod-strong grun; gnt 3-8mm lrg; weak gn amph; weak spotty sugary QF						M							
E337397	208	209	0.0551	208	210.6	4EA	with <10% scattered gnts 2-3mm lrg; with some bands/beds of aphanitic bt-bedded sed?						W			M			M	
E337398	209	210	0.1075				mod-well dev 4EA with mod grun alt; mod gnt 5-8mm lrg; weak bt and weak gn amph; trace sugary QF													
E337399	210	210.6	0.0524																	
E337401	210.6	211.5	0.126	210.6	211.5	4F	typical fgr 4F with strong grun alt from 211-211.5m						M							
E337402	211.5	212.5	0.0278	211.5	215.5	4B	4BF with 15% grun bands along margins of chert bands; scattered irreg QF from 213.7-213.9m; weak gn amph-spotty						M			W				
E337403	212.5	213.5	0.0768																	
E337404	213.5	214.5	0.035																	
E337405	214.5	215.5	0.0256																	
E337406	215.5	216.4	0.0791	215.5	216.4	4B	similar to above but with very little gn amph and more chert bands than mt-chert bands						M			W				
E337407	216.4	217.2	0.2182	216.4	217.2	4F	similar to above but w/out the chert and grun bands						M							
E337408	217.2	217.65	0.1091	217.2	222.4	4B	typical 4BF with <5mm wide chert bands and 4F bands; trace gn amph									W				
E337409	217.65	218.5	0.0957										W							
E337411	218.5	219	0.1452																	
E337412	219	220	0.1947										W							trace gn amph
E337413	220	221	0.1145																	
E337414	221	222	0.5088																	
E337415	222	222.4	0.2939																	
E337416	222.4	223.2	0.5705	222.4	223.2	4EA	mod-wk 4EA with mod-weak grun alt; with a chl-calcite fault angle: 15 deg beta same as fol'n ~0degrees ?;									M				
E337417	223.2	223.8	0.7732	223.2	223.8	4B	sllickensides on surfaces of fault						W							
E337418	223.8	225	10.3887	223.8	225	4EA	same as 217.2-222.4m									M			M	
E337419	225	225.7	10.6438	225	226.8	4B	mod dev 4EA with mod grun alt; gnts up to 5mm lrg; mod sugary QF						W							
E337421	225.7	226.8	2.0942				same as above 4BF units: 223.2-223.8m and 217.2-222.4m												S	
E337422	226.8	228	1.182	226.8	229.9	4B	4B with 1-2cm wide boudined chert bands; up to 10% grun wispy bands and trace 4F slivers; mt bands 3-5mm wide									W			M	
E337423	228	229	0.2025																	
E337424	229	230	0.048																	
E337425	230	231	0.0441	229.9	233.15	4A	chert bands up to 2 cm wide-boudined and pinch and swell; trace mt bands; trace 4F slivers; mod grun up to 20% locally; mod spotty QF									W				
E337426	231	232	0.0611																	
E337427	232	233	0.1578																	
E337428	233	234	0.1828	233.15	235.25	4B	4B with boudined chert bands and up to 10% 4F bands locally						W						W	
E337429	234	235	0.4004																	
E337431	235	235.75	0.1194	235.25	241	4A	with 4F bands from 238.8-241m up to 10cm wide or so;fracture fill po in QF areas; sheared up a bit									W				
E337432	235.75	236.7	0.0399																	
E337433	236.7	237.7	0.0408																	
E337434	237.7	238.7	0.0231																	
E337435	238.7	239.4	0.0448										W							weak spotty bt-gnt
E337436	239.4	240	0.0349																	

05-ISL-033

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337437	240	241	0.0526	235.25	241	4A	with 4F bands from 238.8-241m up to 10cm wide or so;fracture fill po in QF areas; sheared up a bit									W				
	E337438	241	241.4	0.0464	241	241.3	4B		this small unit is faulted up and distorted and disrupted					W							weak spotty bt-gnt
	E337439	241.4	242.4	0.0142																	
					241.3	244.6	1	SIF-dark grey mt bands with weak grun; laminated on 3-5mm scale; beta is rotated 50 degrees counterclockwise wrt previous interval; mod-strong talc alteration; blocky ground; with a sliver of 2 from 241.3-241.5m; irregular fw contact: faulted??												strong talc alt
245					244.6	247	2	with trace bt alt weak fol'n visible						W							
250																					
255																					
260																					
265																					
270																					
275																					

05-ISL-033



MAJOR UNIT

From	To	Unit
0	16.6	CASING
16.6	25.2	3C
25.2	26.2	3C
26.2	76.4	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			in qz stringer at fw of QCV

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
39.25	39.5	QZ-CA	100	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
25	25	55	WEK	S1	

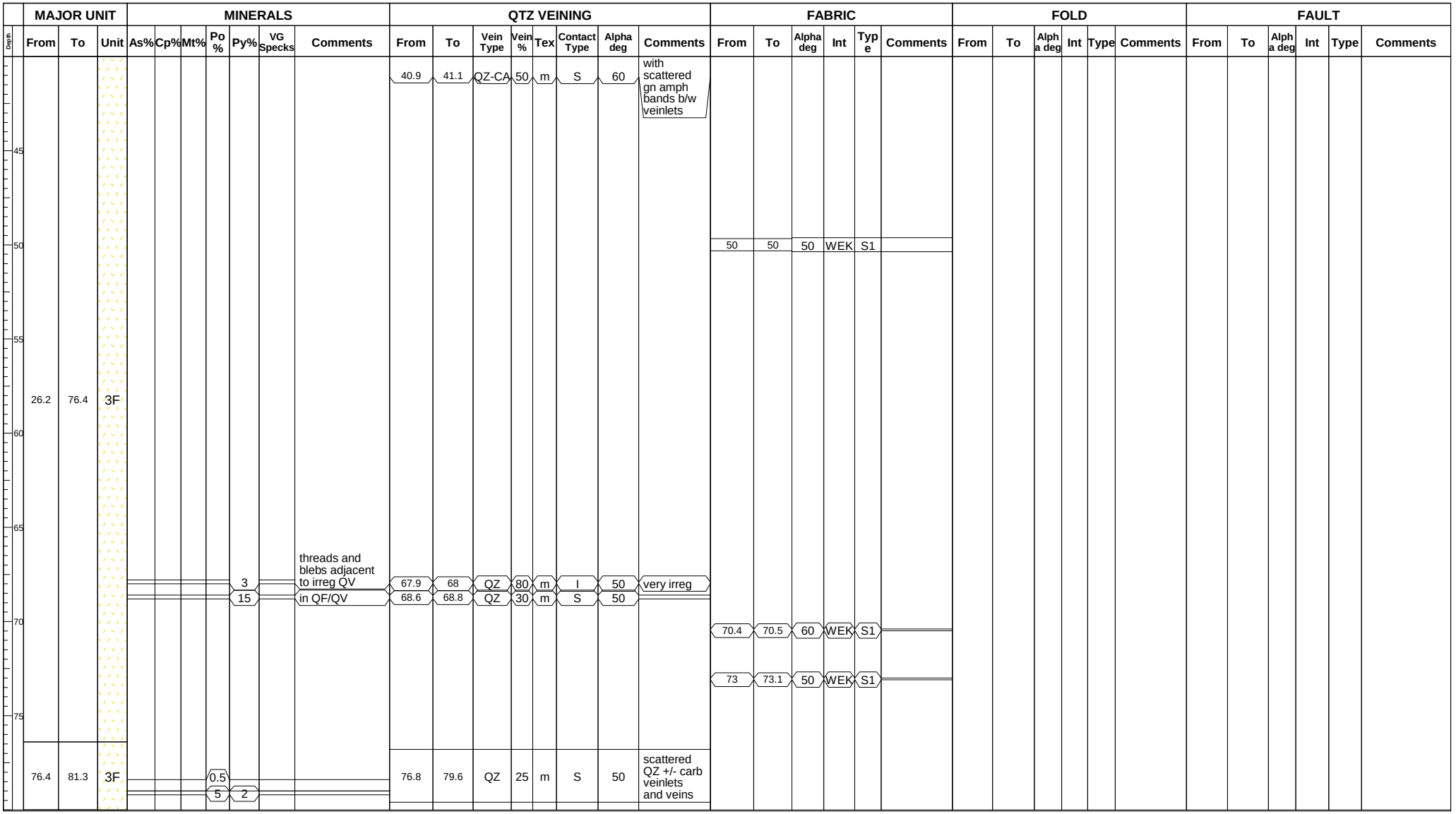
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

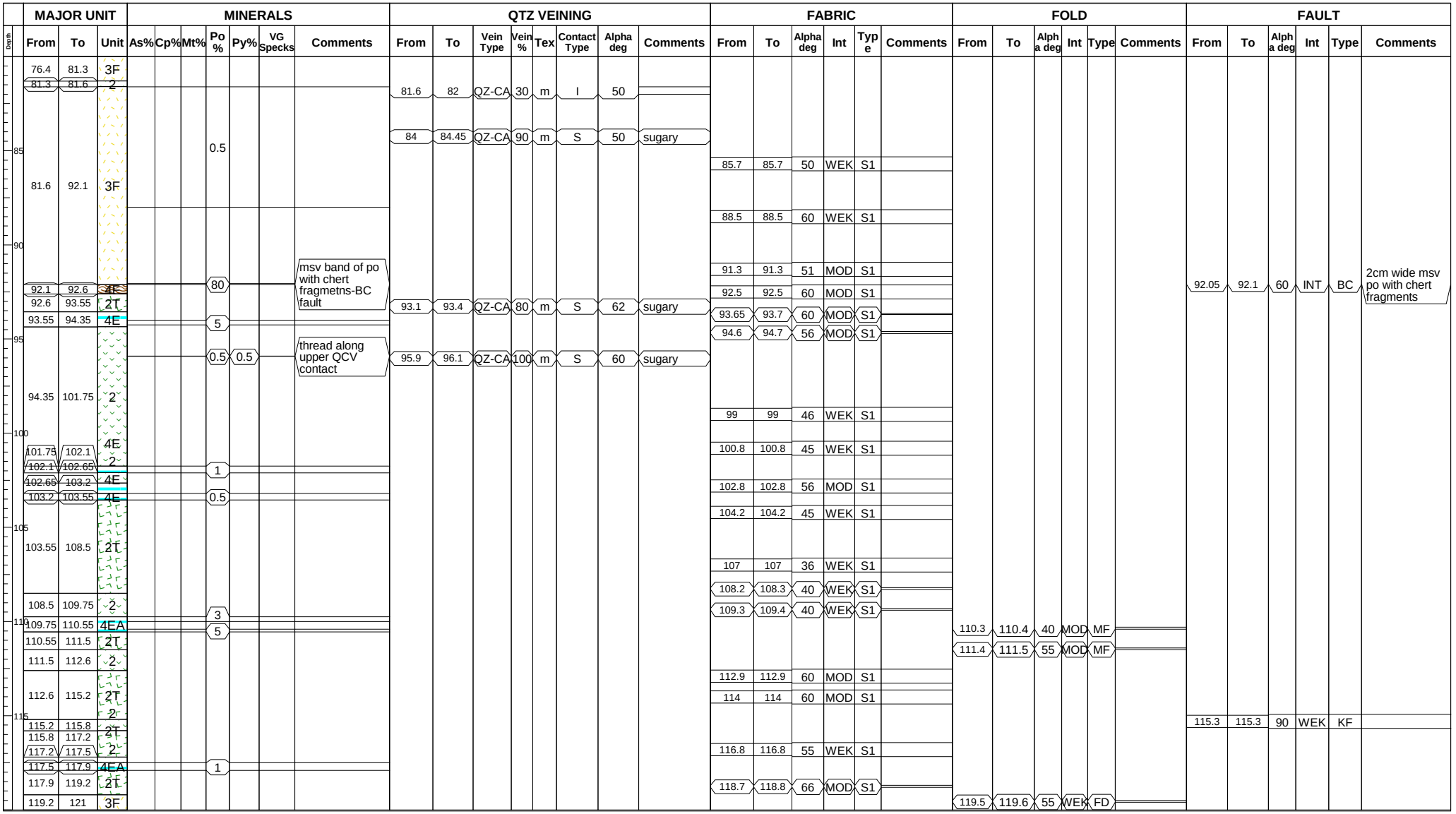
From	To	Alpha deg	Int	Type	Comments

05-ISL-033



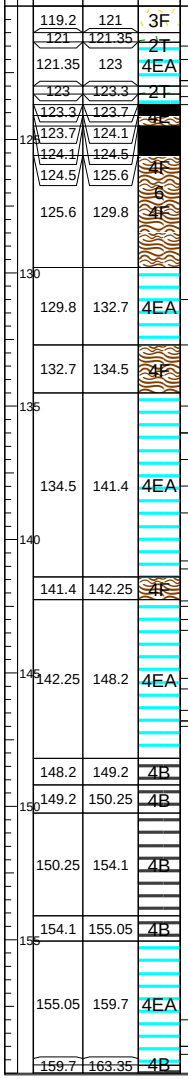
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
											40.9	41.1	QZ-CA	50	m	S	60	with scattered gn amph bands b/w veinlets																		
																			50	50	50	WEK	S1													
	26.2	76.4	3F																																	
								3		threads and blebs adjacent to irreg QV	67.9	68	QZ	80	m	I	50	very irreg																		
								15		in QF/QV	68.6	68.8	QZ	30	m	S	50																			
																			70.4	70.5	60	WEK	S1													
																			73	73.1	50	WEK	S1													
	76.4	81.3	3F				0.5				76.8	79.6	QZ	25	m	S	50	scattered QZ +/- carb veinlets and veins																		
							5	2																													

05-ISL-033



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	76.4	81.3	3F																																
	81.3	81.6	2								81.6	82	QZ-CA	30	m	I	50																		
											84	84.45	QZ-CA	90	m	S	50	sugary																	
85							0.5												85.7	85.7	50	WEK	S1												
	81.6	92.1	3F																88.5	88.5	60	WEK	S1												
90										msv band of po with chert fragmetns-BC fault									91.3	91.3	51	MOD	S1												
	92.1	92.6	4E				80												92.5	92.5	60	MOD	S1								92.05	92.1	60	INT	BC	2cm wide msv po with chert fragments
	92.6	93.55	2T								93.1	93.4	QZ-CA	80	m	S	62	sugary	93.65	93.7	60	MOD	S1												
	93.55	94.35	4E				5												94.6	94.7	56	MOD	S1												
95							0.5	0.5		thread along upper QCV contact	95.9	96.1	QZ-CA	100	m	S	60	sugary																	
	94.35	101.75	2																99	99	46	WEK	S1												
100			4E																																
	101.75	102.1	2				1												100.8	100.8	45	WEK	S1												
	102.1	102.65																																	
	102.65	103.2	4E																102.8	102.8	56	MOD	S1												
	103.2	103.55	4E				0.5												104.2	104.2	45	WEK	S1												
105																																			
	103.55	108.5	2T																107	107	36	WEK	S1												
																			108.2	108.3	40	WEK	S1												
	108.5	109.75	2				3												109.3	109.4	40	WEK	S1												
110	109.75	110.55	4EA				5																		110.3	110.4	40	MOD	MF						
	110.55	111.5	2T																						111.4	111.5	55	MOD	MF						
	111.5	112.6	2																112.9	112.9	60	MOD	S1												
	112.6	115.2	2T																114	114	60	MOD	S1												
115			2																												115.3	115.3	90	WEK	KF	
	115.2	115.8	2T																																
	115.8	117.2	2																116.8	116.8	55	WEK	S1												
	117.2	117.5	2T																																
	117.5	117.9	4EA				1												118.7	118.8	66	MOD	S1												
	117.9	119.2	2T																																
	119.2	121	3F																						119.5	119.6	55	WEK	FD						

05-ISL-033



MAJOR UNIT

From	To	Unit
119.2	121	3F
121	121.35	2T
121.35	123	4EA
123	123.3	2T
123.3	123.7	3F
123.7	124.1	4B
124.1	124.5	4B
124.5	125.6	4F
125.6	129.8	4F
129.8	132.7	4EA
132.7	134.5	4F
134.5	141.4	4EA
141.4	142.25	4F
142.25	148.2	4EA
148.2	149.2	4B
149.2	150.25	4B
150.25	154.1	4B
154.1	155.05	4B
155.05	159.7	4EA
159.7	163.35	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
					4			
					2			
					5			
					0.1			
					1			
					0.5			
					0.1			
					2			
					0.1			
					0.1			
					0.5			
					0.1			
					3			fracture fill PO in QF
					0.1			
					0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
120.8	120.8	52	MOD	S1	
122.2	122.2	50	MOD	S1	
122.8	122.8	70	MOD	S1	
124.2	124.2	52	MOD	S1	
125.3	125.4	55	MOD	S1	
126.9	126.9	56	MOD	S1	
128.2	128.2	65	WEK	S1	
130.15	130.2	51	MOD	S1	
131.2	131.2	60	MOD	S1	
131.65	131.7	60	MOD	S1	
133.65	133.7	40	MOD	S1	
134.65	134.7	32	MOD	S1	
135.15	135.2	50	MOD	S1	
135.65	135.7	65	MOD	S1	
136.2	136.2	15	MOD	S1	
138.65	138.7	55	MOD	S1	
140.2	140.2	55	MOD	S1	
141.5	141.5	15	MOD	S1	
142.7	142.7	60	MOD	S1	
144.1	144.1	60	MOD	S1	
144.8	144.8	45	MOD	S1	
146.25	146.3	70	MOD	S1	
147.6	147.6	52	MOD	S1	
148.75	148.8	71	MOD	S1	
150.5	150.5	55	MOD	CR	
150.55	150.55	67	MOD	S1	
150.9	150.9	50	MOD	S0	
151.3	151.3	65	MOD	S0	
152.9	152.9	60	MOD	S1	
154.4	154.4	62	MOD	S1	
155.15	155.2	60	MOD	S1	
155.5	155.5	85	MOD	S1	
156.1	156.1	60	MOD	S1	
157.1	157.1	55	MOD	S1	
159	159	65	MOD	S1	

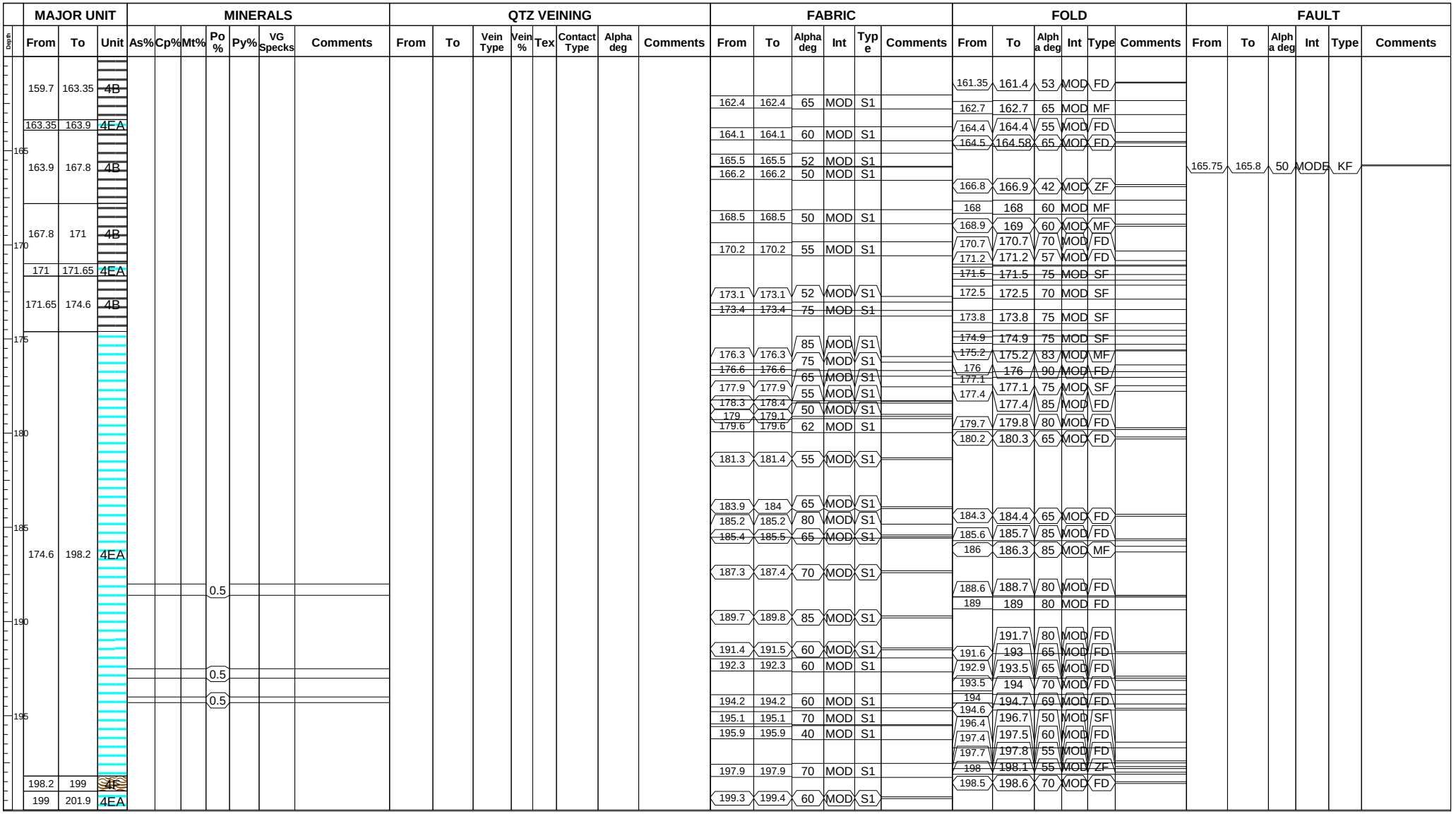
FOLD

From	To	Alpha deg	Int	Type	Comments
132.4	132.4	45	MOD	FD	
134	134	41	MOD	ZF	
135.4	135.4	40	MOD	FD	
135.8	135.8	35	MOD	FD	
138.3	138.3	41	MOD	FD	
141.4	142	51	MOD	SF	
143	143.9	35	MOD	FD	
144.65	144.7	40	MOD	FD	
147.1	147.2	75	MOD	FD	
148.2	148.2	50	MOD	FD	
149.5	149.5	60	MOD	SF	
150.9	150.9	50	MOD	SF	
151.3	151.3	65	MOD	SF	
152.3	152.3	65	MOD	FD	
152.5	152.5	61	MOD	ZF	
155.9	156.7	60	MOD	MF	
157.3	157.4	55	MOD	FD	
157.7	157.8	75	MOD	SF	
158.3	158.3	50	MOD	FD	
158.7	158.7	70	MOD	FD	
159.5	159.5	50	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
121.35	123.7	60	WEK	SZ	
129.8	132.7	50	MODE	Sz	
145.6	145.9	57	INT	SZ	chl-calcite fault-rubble core
148.2	148.2	62	MODE	SZ	
155.75	155.75	50	WEK	KF	

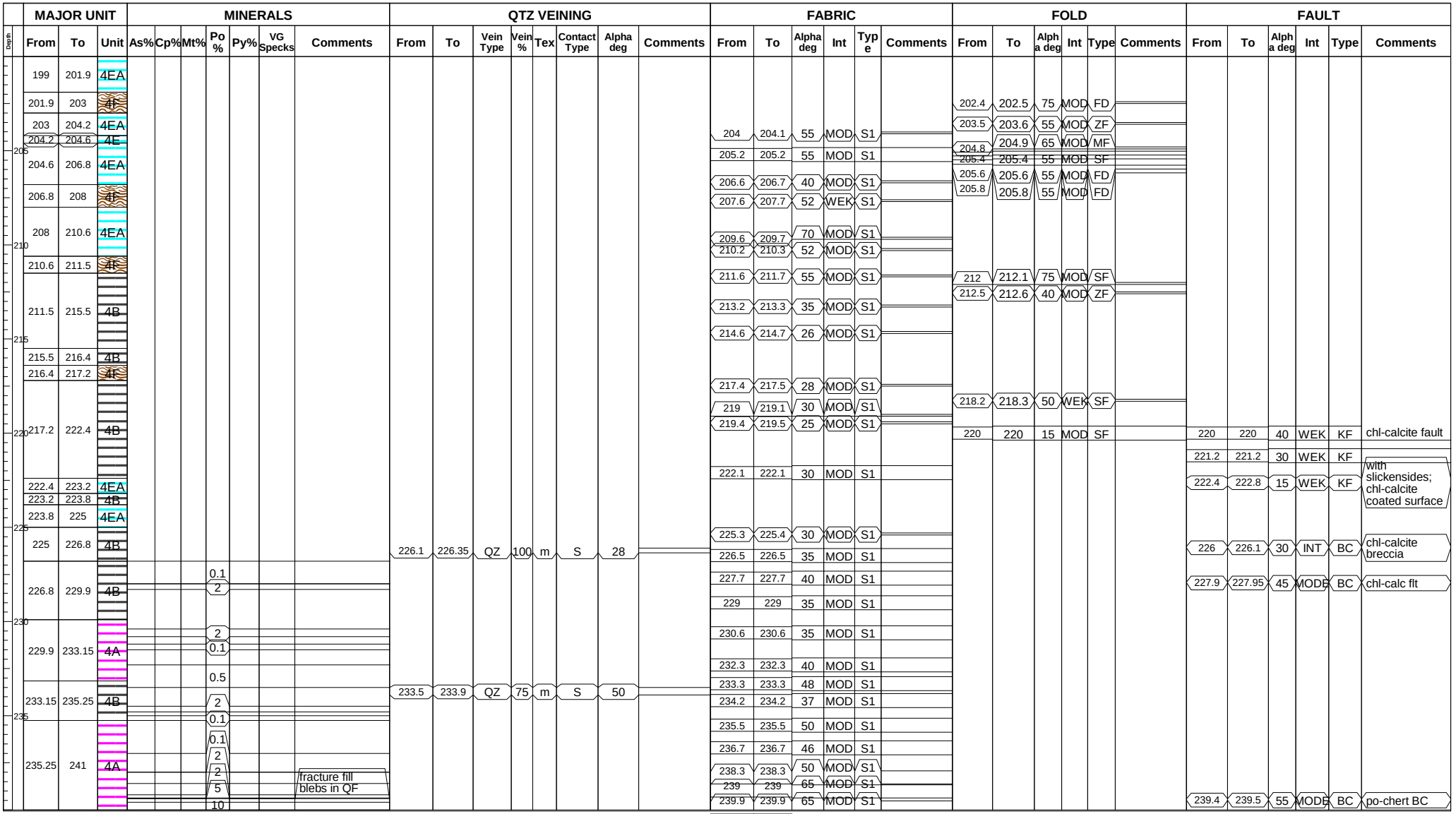
05-ISL-033



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments
	159.7	163.35	4B																					
	163.35	163.9	4EA																162.4	162.4	65	MOD	S1	
165																			164.1	164.1	60	MOD	S1	
	163.9	167.8	4B																165.5	165.5	52	MOD	S1	
																			166.2	166.2	50	MOD	S1	
	167.8	171	4B																168.5	168.5	50	MOD	S1	
170																			170.2	170.2	55	MOD	S1	
	171	171.65	4EA																					
	171.65	174.6	4B																173.1	173.1	52	MOD	S1	
																			173.4	173.4	75	MOD	S1	
175																					85	MOD	S1	
																			176.3	176.3	75	MOD	S1	
																			176.6	176.6	65	MOD	S1	
																			177.9	177.9	55	MOD	S1	
																			178.3	178.4	50	MOD	S1	
																			179	179.1				
180																			179.6	179.6	62	MOD	S1	
																			181.3	181.4	55	MOD	S1	
																			183.9	184	65	MOD	S1	
																			185.2	185.2	80	MOD	S1	
185																			185.4	185.5	65	MOD	S1	
	174.6	198.2	4EA																187.3	187.4	70	MOD	S1	
							0.5																	
																			189.7	189.8	85	MOD	S1	
190																			191.4	191.5	60	MOD	S1	
							0.5												192.3	192.3	60	MOD	S1	
							0.5												194.2	194.2	60	MOD	S1	
195																			195.1	195.1	70	MOD	S1	
																			195.9	195.9	40	MOD	S1	
																			197.9	197.9	70	MOD	S1	
	198.2	199	4F																					
	199	201.9	4EA																199.3	199.4	60	MOD	S1	

FOLD						FAULT					
From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
161.35	161.4	53	MOD	FD							
162.7	162.7	65	MOD	MF							
164.4	164.4	55	MOD	FD							
164.5	164.58	65	MOD	FD							
						165.75	165.8	50	MODE	KF	
166.8	166.9	42	MOD	ZF							
168	168	60	MOD	MF							
168.9	169	60	MOD	MF							
170.7	170.7	70	MOD	FD							
171.2	171.2	57	MOD	FD							
171.5	171.5	75	MOD	SF							
172.5	172.5	70	MOD	SF							
173.8	173.8	75	MOD	SF							
174.9	174.9	75	MOD	SF							
175.2	175.2	83	MOD	MF							
176	176	90	MOD	FD							
177.1	177.1	75	MOD	SF							
177.4	177.4	85	MOD	FD							
179.7	179.8	80	MOD	FD							
180.2	180.3	65	MOD	FD							
184.3	184.4	65	MOD	FD							
185.6	185.7	85	MOD	FD							
186	186.3	85	MOD	MF							
188.6	188.7	80	MOD	FD							
189	189	80	MOD	FD							
	191.7	80	MOD	FD							
191.6	193	65	MOD	FD							
192.9	193.5	65	MOD	FD							
193.5	194	70	MOD	FD							
194	194.7	69	MOD	FD							
194.6	196.7	50	MOD	SF							
196.4	197.5	60	MOD	FD							
197.4	197.8	55	MOD	FD							
197.7	198.1	55	MOD	ZF							
198	198.6	70	MOD	FD							
198.5											

05-ISL-033



MAJOR UNIT

From	To	Unit
199	201.9	4EA
201.9	203	4F
203	204.2	4EA
204.2	204.6	4E
204.6	206.8	4EA
206.8	208	4F
208	210.6	4EA
210.6	211.5	4F
211.5	215.5	4B
215.5	216.4	4B
216.4	217.2	4F
217.2	222.4	4B
222.4	223.2	4EA
223.2	223.8	4B
223.8	225	4EA
225	226.8	4B
226.8	229.9	4B
229.9	233.15	4A
233.15	235.25	4B
235.25	241	4A

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
226.8	229.9				0.1			
					2			
229.9	233.15				2			
					0.1			
					0.5			
233.15	235.25				2			
					0.1			
235.25	241				0.1			
					2			
					2			fracture fill blebs in QF
					5			
					10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
226.1	226.35	QZ	100	m	S	28	
233.5	233.9	QZ	75	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
204	204.1	55	MOD	S1	
205.2	205.2	55	MOD	S1	
206.6	206.7	40	MOD	S1	
207.6	207.7	52	WEK	S1	
209.6	209.7	70	MOD	S1	
210.2	210.3	52	MOD	S1	
211.6	211.7	55	MOD	S1	
213.2	213.3	35	MOD	S1	
214.6	214.7	26	MOD	S1	
217.4	217.5	28	MOD	S1	
219	219.1	30	MOD	S1	
219.4	219.5	25	MOD	S1	
222.1	222.1	30	MOD	S1	
225.3	225.4	30	MOD	S1	
226.5	226.5	35	MOD	S1	
227.7	227.7	40	MOD	S1	
229	229	35	MOD	S1	
230.6	230.6	35	MOD	S1	
232.3	232.3	40	MOD	S1	
233.3	233.3	48	MOD	S1	
234.2	234.2	37	MOD	S1	
235.5	235.5	50	MOD	S1	
236.7	236.7	46	MOD	S1	
238.3	238.3	50	MOD	S1	
239	239	65	MOD	S1	
239.9	239.9	65	MOD	S1	

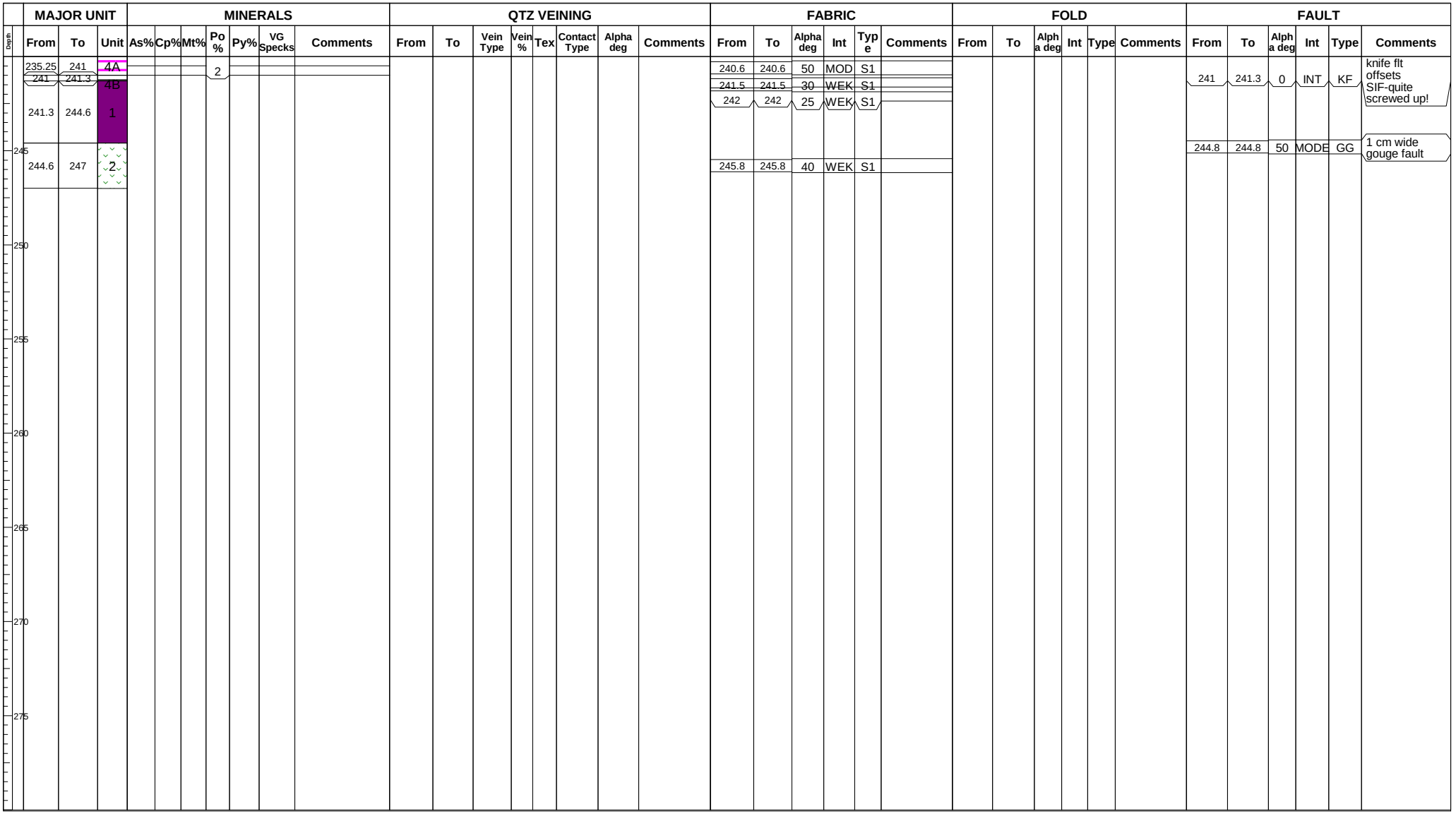
FOLD

From	To	Alpha deg	Int	Type	Comments
202.4	202.5	75	MOD	FD	
203.5	203.6	55	MOD	ZF	
204.8	204.9	65	MOD	MF	
205.4	205.4	55	MOD	SF	
205.6	205.6	55	MOD	FD	
205.8	205.8	55	MOD	FD	
212	212.1	75	MOD	SF	
212.5	212.6	40	MOD	ZF	
218.2	218.3	50	WEK	SF	
220	220	15	MOD	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
220	220	40	WEK	KF	chl-calcite fault
221.2	221.2	30	WEK	KF	
222.4	222.8	15	WEK	KF	with slickensides; chl-calcite coated surface
226	226.1	30	INT	BC	chl-calcite breccia
227.9	227.95	45	MOD	BC	chl-calc flt
239.4	239.5	55	MOD	BC	po-chert BC

05-ISL-033



MAJOR UNIT

From	To	Unit
235.25	241	4A
241	241.3	4B
241.3	244.6	1
244.6	247	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.6	240.6	50	MOD	S1	
241.5	241.5	30	WEK	S1	
242	242	25	WEK	S1	
245.8	245.8	40	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
241	241.3	0	INT	KF	knife flt offsets SIF-quite screwed up!
244.8	244.8	50	MODE	GG	1 cm wide gouge fault

05-ISL-035

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	26	casing														
					26	75	3c	moderately bedded throughout with mod bt alt throughout some chlorite alt and weak spotty seriite alt; blocky ground up to 29m; but not too bad						w		w			w		trace spotty sericite; weak spotty chl;

05-ISL-035

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					26	75	3c	moderately bedded throughout with mod bt alt throughout some chlorite alt and weak spotty seriite alt; blocky ground up to 29m; but not too bad						w		w			w		trace spotty sericite; weak spotty chl;
65																					
70																					
75					75	135.8	3f	more felsic than prev interval; gradational HW contact; some intervals with qz eyes 1-2mm lrg;	some 3J qz-porphyry intervals from 119m-126m					w					w		weak-trace bt; weak sericite

05-ISL-035

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					75	135.8	3f	more felsic than prev interval; gradational HW contact; some intervals with qz eyes 1-2mm lrg;	some 3J qz-porphyry intervals from 119m-126m					w					w		weak-trace bt; weak sericite
105																					
110																					
	E335333	111.3	112.3	0.0555																	
	E335334	112.3	113.3	0.0308																	
	E335335	113.3	114.1	0.0452																	
	E335336	114.1	114.5	0.0156																	
115	E335337	114.5	115	0.0668																	
	E335338	115	116	0.016																	
	E335339	117.1	118.1	0.0181																	
	E335341	118.1	118.5	0.0352																	
	E335342	118.5	119.5	0.0197																	

05-ISL-035

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335343	121.3	122.3	0.0288																	
	E335344	122.3	122.7	0.0245																	
	E335345	122.7	123.7	0.0309																	
125																					
					75	135.8	3f	more felsic than prev interval; gradational HW contact; some intervals with qz eyes 1-2mm lrg;	some 3J qz-porphyry intervals from 119m-126m					w					w		weak-trace bt; weak sericite
130																					
	E335346	134	134.7																		
	E335347	134.7	135.7	0.0398																	
135	E335348	135.7	136.3	0.0622																	
	E335349	136.3	137	0.0839	135.8	136.25	4e	IF; 4E with 15-20% 4F; gnts up to 8mm lrg; a few qz-calcite veins and chert bands						w						w	
	E335351	137	137.7	0.0328	136.25	137.7	2t	with 5-10% irregular calcite stringers						m	w						
	E335352	137.7	138.4	0.0472																	
	E335353	138.4	138.9	0.3455	137.7	139.85		with a few scattered calcite stringers	with PO-BC fault at HW contact ~1cm wide					w					w		weak-trace
	E335354	138.9	139.85	0.0508																	
140	E335355	139.85	140.25	0.029	139.85	140.1		IF													
	E335356	140.25	140.8	0.1764	140.1	140.8	2t							w	w						
	E335357	140.8	141.4	0.0262	140.8	141.4	4ea	weak-mod 4EA with weak bt alt; gnts up to 8mm lrg; mod grun with qz flooding						w			w			M	
	E335358	141.4	142	0.6871																	
	E335359	142	143	0.0349																	
	E335361	143	144	0.012	141.4	145.7	2t	with 5-10% calcite stringers						m	w						
145	E335362	144	145	0.017																	
	E335363	145	145.7	0.025																	
	E335364	145.7	146.8	0.0696	145.7	146.8	4e	string QF; may be a 4EA but can't be sure; some grun visible with mod-lrg gnts w/in; up to 10% PO									w			s	
	E335365	146.8	147.8	18.1																	
	E335366	147.8	149	0.2585																	
				0.0459																	
150					146.8	152.2	2	with a few lenses of 2T						w							
					152.2	155.4	2t	intermingling 2 as well						w							
155					155.4	158.2	2														
					158.2	161.9	2t							w							

05-ISL-035

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E335367	160	161	0.16	158.2	161.9	2f							w							
E335368	161	161.9	0.0642																	
E335369	161.9	162.9	2.8672	161.9	162.9	4ea	with mod sugary QF-chert bands; weak-mod grun with lrg gnts w/in									w			w	
E335371	162.9	163.45	0.2944	162.9	163.45	4f							w							
E335372	163.45	164	0.0489	163.45	164.1	2f	kind of a mix of 4F with some 4E and 6						w							
E335373	164	164.7	0.3744	164.1	165.4		4F/6 with only weak-trace gnts <3mm lrg						w							
E335374	164.7	165.4	0.0266	165.4	166	4f	with a few scattered stretched calcite-qz stringers and blobs						m							
E335375	165.4	166	0.0321	166	169.7	4ea	with 15% gnts ~1-2mm lrg somewhat banded									w			m	
E335376	166	167	7.5489				banded with chert bands with a sugary texture; almost 4E from 166-167.6m with gnts up to 8mm and weak-mod grun alt; weakly-mod dev 4EA; more banded and laminated from 167.6-169.7m									w				
E335377	167	167.6	2.7267													w				
E335378	167.6	168.6	0.1461													w				trace grun
E335379	168.6	169.7	0.0473																	
E335381	169.7	170.7	0.0304	169.7	172	4b	typical mm-scale laminated 4B													
E335382	170.7	171.7	1.0409																	
E335383	171.7	172	0.0406																	
E335384	172	173	0.2106	172	191.8	4b	distorted somewhat with boudined and foled chert bands; weak grun spotty alt;but not quite a 4A; chert bands up to 1cm or so wide with mt bands up to 5mm wide	mod strong QF from 176.55-191.5m; VG at 186m in QF								w			w	weak-mod QZ flooding
E335385	173	174	0.1942																	
E335386	174	175	0.6131																	
E335387	175	176	1.6078																	
E335388	176	176.7	0.8817																	
E335389	176.7	177.7	1.1918																	
E335391	177.7	178.8	0.5078																m	mod-strong QF; trace bt-gnt alt bands
E335392	178.8	180	0.098																	
E335393	180	181	0.2953																	
E335394	181	182	0.8554																	
E335395	182	183	1.2865																	
E335396	183	184	4.2832																	
E335397	184	185	2.5437																	
E335398	185	185.4	2.626																	
E335399	185.4	186	4.4757																	
E335401	186	186.25	187.5																s	strong extensive silica flooding
E335402	186.25	186.75	4.0371																	
E335403	186.75	187.5	3.8152																	
E335404	187.5	188	1.3437																	
E335405	188	189	4.0784																m	
E335406	189	190	0.5099																	
E335407	190	190.5	0.3924																	
E335408	190.5	191	0.0623										w			w			w	
E335409	191	191.8	0.0487	191.8	196.25	4f	with <10% chert bands well folded						m							
E335411	191.8	193	0.0517																	
E335412	193	194	0.0689																	
E335413	194	195	0.0787																	
E335414	195	196	0.1495																	
E335415	196	197	2.7296																	
E335416	197	198	0.6005	196.25	199.2	4b	with pinch and swell chert bands and mt bands up to 2cm and 1cm each, respectively; with trace wisps of 4F and grun												m	
E335417	198	198.8	0.2508																	
E335418	198.8	199.3	0.1283				4BF with chert bands from 199.2-200m and 200.4-201m ~15%													
E335419	199.3	200.4	0.0787	199.2	201	4f							m							

05-ISL-035

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E335421	200.4	201	0.0338	199.2	201	4f	4BF with chert bands from 199.2-200m and 200.4-201m ~15%						m							
E335422	201	202	1.3758	201	203.85	4b	mod QF; wisps of 4F and chl <1%													
E335423	202	203	6.5238																w	weak-moderate
E335424	203	203.8	0.3506																	
E335425	203.8	205	0.2609	203.85	208.5	4b	typical mm-scale laminated 4B with ~5% gruna dn 4F bands <5mm wide from 207-208.5m; mod spotty QF													
E335426	205	206	0.2005																	
E335427	206	207	0.256																w	weak spotty
E335428	207	208	0.1788																	
E335429	208	208.5	1.9395																	
E335431	208.5	209	0.5409	208.5	210.5	4b	boudined chert bands and weak-mod QF													
E335432	209	209.7	1.9652													w			w	
E335433	209.7	210.5	1.2779																	
E335434	210.5	211.5	0.1625	210.5	216.3	4ea	laminated very poorly developed 4EA with weak spotty QF from 213.2-213.4m; mm-scale bands of chert, grun+gnt and trace bt+gn amph													
E335435	211.5	212.5	0.4595																	
E335436	212.5	213.4	0.3867										w			w				trace bt and gn amph
E335437	213.4	214.5	0.1093																	
E335438	214.5	215.6	0.3211																	
E335439	215.6	216.3	2.0879																	
E335441	216.3	217	0.1571	216.3	219.7	4b	mm-scale laminaed 4b with bands of 4F ~15% and v.fgr gn amph													
E335442	217	218	0.1187																	
E335443	218	219	0.1693										w			w				trace gn amph
E335444	219	219.7	0.0412																	
E335445	219.7	221	0.735	219.7	228.4	4b	4BF with only 30% chert-grun bands with weak-trace gn amph; mostly 4F; well folded throughout													
E335446	221	222	0.0618																	
E335447	222	223	0.0589																	
E335448	223	224	0.0244																	
E335449	224	225	0.0328										m			w				
E335451	225	226	0.0514																	
E335452	226	227	0.0293																	
E335453	227	228	0.0272																	
E335454	228	228.4	0.021																	
E335455	228.4	229.4	0.0375	228.4	234.9	4b	4BF or very poor 4EA; well folded; mod-bt alt is in and out; some intrevals are definitely a poor 4EA but no sharp contacts													
E335456	229.4	230	0.0293																	
E335457	230	231	0.032										w			w				
E335458	231	232	1.8892																	
E335459	232	233	0.0914																	
E335461	233	234	1.7757																	
E335462	234	234.9	0.0944										m			w				
E335463	234.9	236	0.0682	234.9	236.2	4b	definitely 4BF with 10-20% chert bands and up to 10% grun													
E335464	236	237	0.0363										m			w				
E335465	237	237.6	0.0798	236.2	237	4b	same as before except less chert bands													
E335466	237.6	238.6	0.0468	237	237.6	4ea	wk 4EA						w			m				
E335467	238.6	239.1	0.069																	
E335468	239.1	239.7	0.0475	237.6	240.4	4b	folded 4BF with weak 4ea intervals						m			w				
E335469	239.7	240.4	0.0697																	

05-ISL-035

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335471	240.4	241.2	0.678	240.4	252.4	4ea	folded, mod-well dev 4EA with mod milky qz flooding from 243.9-245.7m and 247-248m; a few minor intervals of more 4BF stuff						w			m				
	E335472	241.2	242	0.0729																	
	E335473	242	243	0.6013																	
	E335474	243	244	2.4375																	
245	E335475	244	245	5.6298																	
	E335476	245	246	5.3137										w			m			m	mod-strong milky QF
	E335477	246	247	2.1999																	
	E335478	247	248	1.4201																	
	E335479	248	249	0.5966																	
	E335481	249	249.9	0.3334																	
250	E335482	249.9	251	0.0485										w			m				
	E335483	251	252	0.0427																	
	E335484	252	252.4	0.0388																	
	E335485	252.4	253.4	0.0297	252.4	257.6	4b	4BF with mod bt alt; mod gnt and weak grun alt; chert bands ~10%						m			w				weak-trace gn amph
	E335486	253.4	254.3	0.0493																	
255	E335487	254.3	255.3	0.0533																	
	E335488	255.3	256.3	0.0861										m			w				weak-mod grun
	E335489	256.3	257	0.0317																	
	E335491	257	257.6	0.0697																	
	E335492	257.6	258.8	0.0443	257.6	258.8	4b	4BF; flaminated at 3-8mm scale; with weak-trace gn amph and weak grun bands						m							
	E335493	258.8	259.8	0.0375	258.8	262.1	4ea	very poor 4EA; similar to above but with more gn amph than bt						m			w				
260	E335494	259.8	261	0.3834																	
	E335495	261	262	0.133																	
	E335496	262	262.7	0.08	262.1	262.7	4b	4BF with weak grun alt;						m			w				
	E335497	262.7	263.7	0.0																	
	E335498	263.7	264.7	0.1644	262.7	265.5	4ea	with mod grun up to 25% or so; with up to 5-10% bt; gnt 2-4mm lrg and pervasive						w			m				
	E335499	264.7	265.5	0.1275																	
265	E335501	265.5	266.5	2.1705																	
	E335502	266.5	267.3	0.8212	265.5	267.3	4b	4BF or very poor 4EA; more bt than gn amph ~15% or so; gnt up to 5mm lrg						m			w				
	E335503	267.3	268	6.7927																	
	E335504	268	269	6.0182	267.3	271.9	4b	4B with minor 4F slivers and wisps <5mm wide; trace grun; with pinch and swell chert bands from 269.7-271.9m						w			w				
	E335505	269	270	5.4972																	
	E335506	270	271	4.4799																	
270	E335507	271	271.8	9.4299										w			w				trace
	E335508	271.8	272.7	2.0306																	
	E335509	272.7	273.7	1.2493	271.9	274.1	4b	boudined chert band and only trace grun; texturally similar to 4A in other holes; but not much grun so maybe just 4B									w				
	E335511	273.7	274.1	0.1625																	
	E335512	274.1	274.7	0.0592													w				trace
	E335513	274.7	275.4	0.0887	274.1	275.4	4h	distorted weith up to 75% msv PO surrounding weakly fragmented brecciated chert bands and fragments													
275	E335514	275.4	276	0.1277																	
	E335515	276	277	0.0593	275.4	279.6	4a	weakly distorted and with up to 10% grun; pinch and swell of chert bands; mod QF from 276.1-277.5m; up to 10% PO locally; trace-weak gnt and grun alt wisps from 278.7-279.6m									w				
	E335516	277	278	0.0185																m	
	E335517	278	279	0.0326																	
	E335518	279	279.6	0.1349													w				
	E335519	279.6	280.4	0.0279																	
				0.01	279.6	286.7	1														

05-ISL-035

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335521	280.4	281.4	0.01	279.6	286.7	1														
285					286.7	289	2														
290																					
295																					
300																					
305																					
310																					
315																					

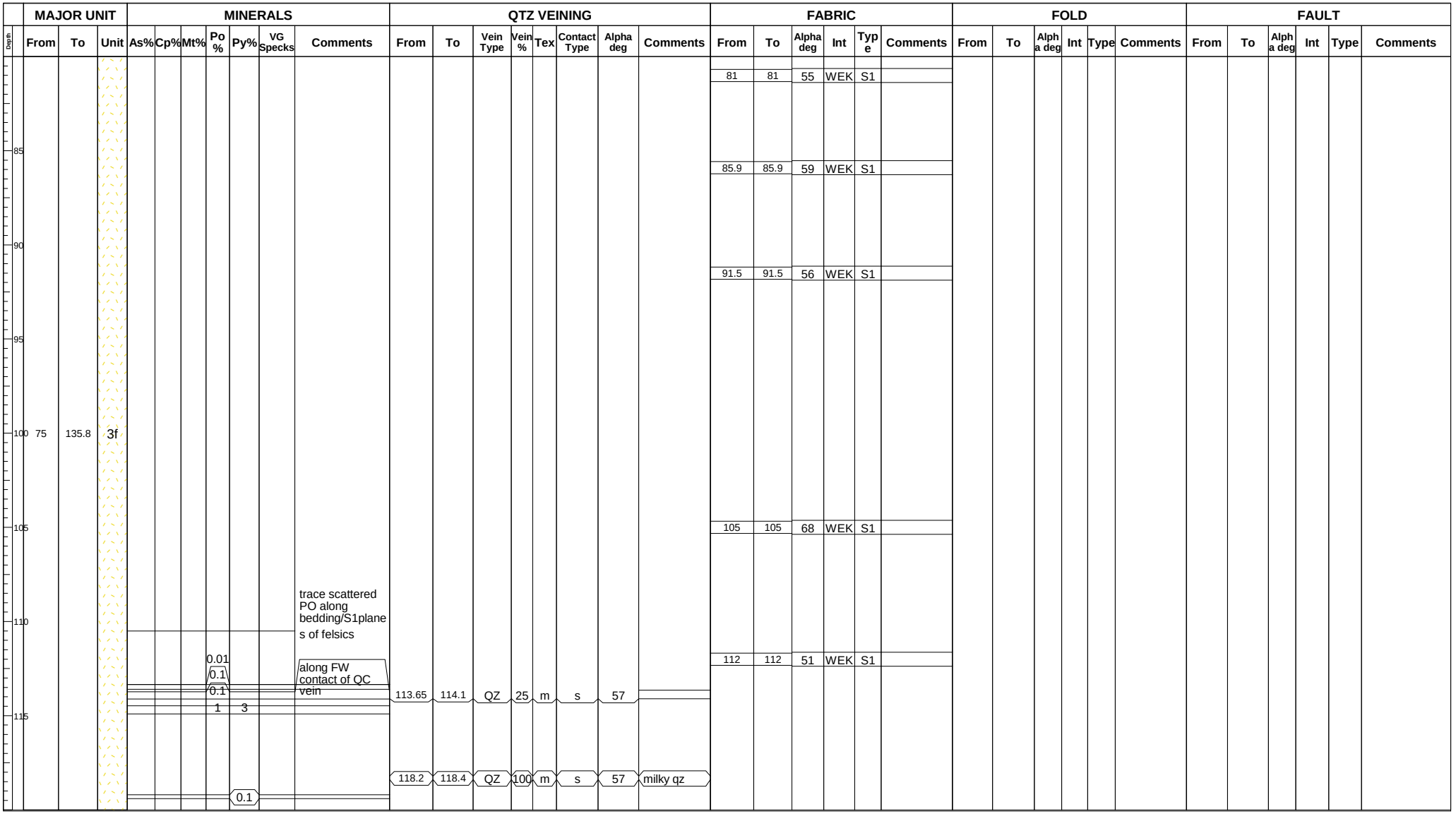
05-ISL-035

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																				
10																																				
	0	26	casing																																	
15																																				
20																																				
25																																				
30																																				
	26	75	3c																																	
35																			38	38	50	WEK	S1													

05-ISL-035

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45																																				
50																			51	51	55	WEK	S1													
55	26	75	3c																																	
60																			59.5	59.5	55	WEK	S1													
65																																				
70																																				
75																			74.3	74.3	54	WEK	S1													
	75	135.8	3f																																	

05-ISL-035



MAJOR UNIT			
Depth	From	To	Unit
	75	135.8	3f

MINERALS							
As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.01			
			0.1			along FW contact of QC vein
			0.1			
			1	3		
				0.1		

trace scattered PO along bedding/S1planes of felsics

QTZ VEINING								
From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
113.65	114.1	QZ	25	m	s	57	
118.2	118.4	QZ	100	m	s	57	milky qz

FABRIC					
From	To	Alpha deg	Int	Type	Comments
81	81	55	WEK	S1	
85.9	85.9	59	WEK	S1	
91.5	91.5	56	WEK	S1	
105	105	68	WEK	S1	
112	112	51	WEK	S1	

FOLD						
From	To	Alpha deg	Int	Type	Comments

FAULT						
From	To	Alpha deg	Int	Type	Comments

05-ISL-035

MAJOR UNIT

From	To	Unit
75	135.8	3f
135.8	136.25	4e
136.25	137.7	2t
137.7	139.85	
139.85	140.1	
140.1	140.8	2t
140.8	141.4	4ea
141.4	145.7	2t
145.7	146.8	4e
146.8	152.2	2
152.2	155.4	2t
155.4	158.2	2
158.2	161.9	2t

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1	0.1		
				3		in QC vein
			0.5			
			90			msv po in BC
			0.5			
			3			
			10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
122.6	122.7	QZ	100	m	s	65	milky qz with 3% py blebs

FABRIC

From	To	Alpha deg	Int	Type	Comments
124.5	124.5	60	WEK	S1	
129.4	129.4	51	WEK	S1	
137.9	137.9	41	WEK	S1	
141.9	141.9	55	MOD	S1	
145.4	145.4	58	WEK	S1	
149	149	60	WEK	S1	

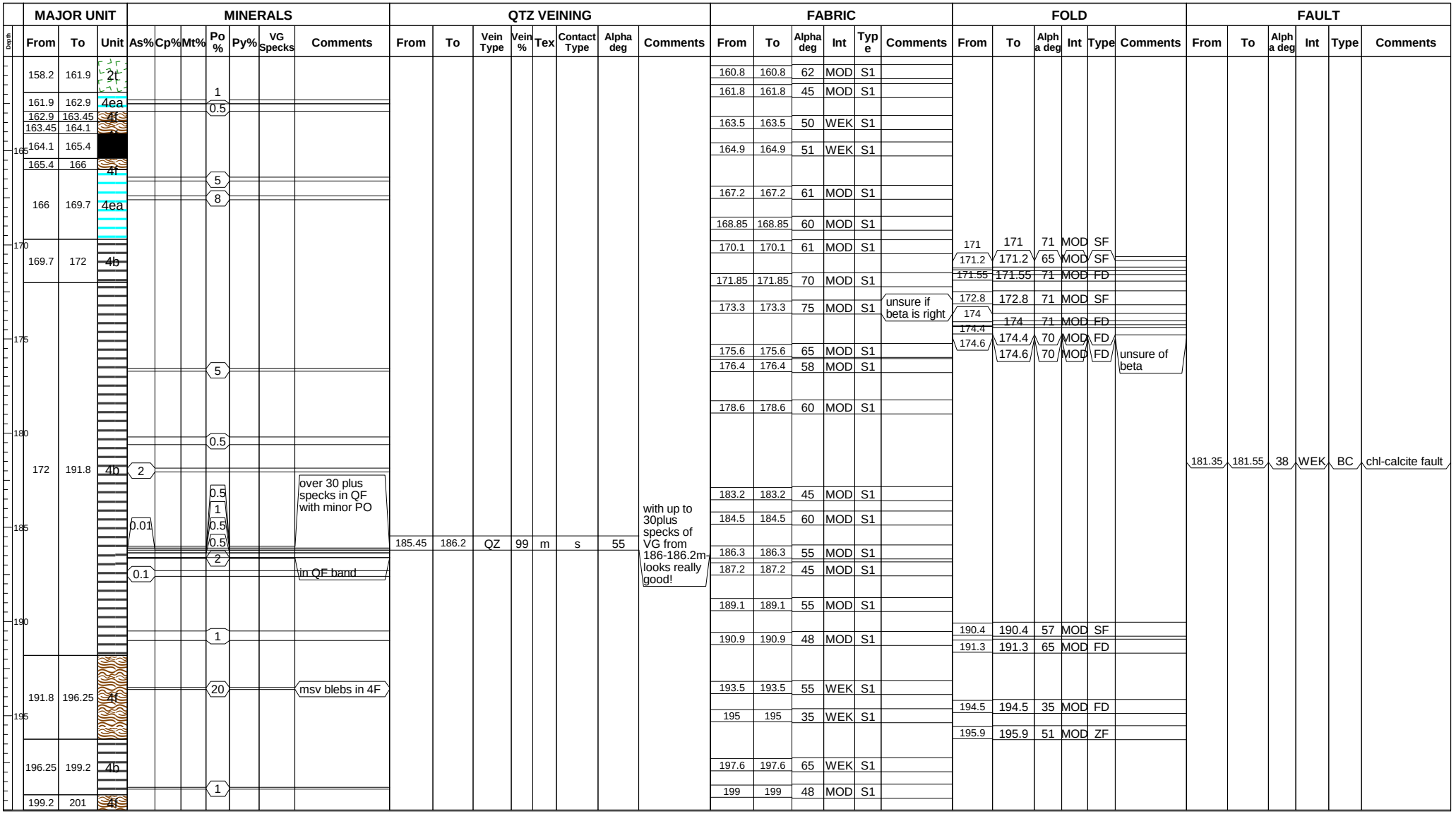
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
139.85	139.85	55	MODE	Bc	

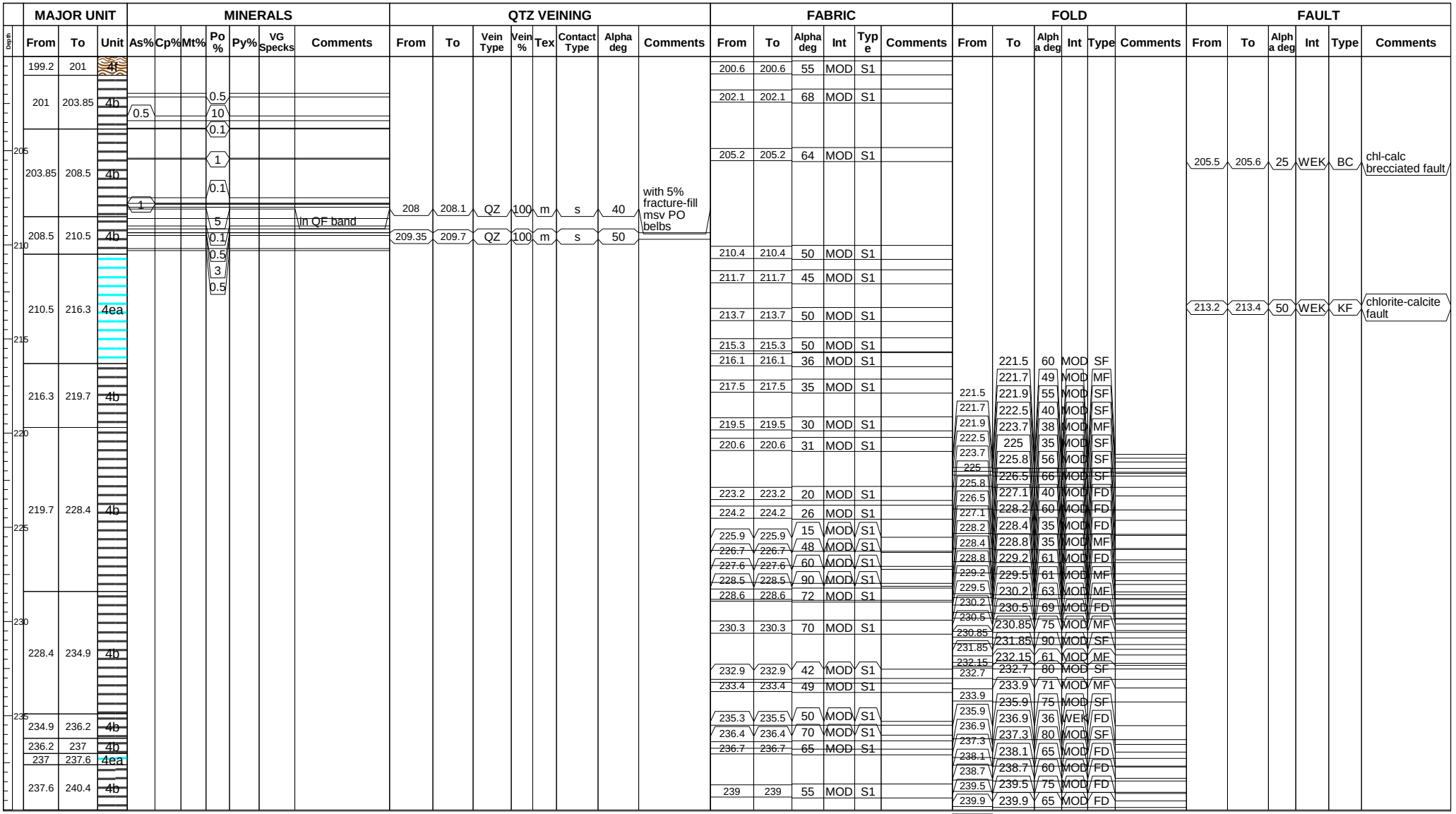
05-ISL-035



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type
	158.2	161.9	2t																160.8	160.8	62	MOD	S1
	161.9	162.9	4ea				1												161.8	161.8	45	MOD	S1
	162.9	163.45	4f				0.5																
	163.45	164.1																	163.5	163.5	50	WEK	S1
165	164.1	165.4																	164.9	164.9	51	WEK	S1
	165.4	166	4f				5																
	166	169.7	4ea				8												167.2	167.2	61	MOD	S1
																			168.85	168.85	60	MOD	S1
170	169.7	172	4b																170.1	170.1	61	MOD	S1
																			171.85	171.85	70	MOD	S1
																		unsure if beta is right	173.3	173.3	75	MOD	S1
175																							
							5												175.6	175.6	65	MOD	S1
																			176.4	176.4	58	MOD	S1
																			178.6	178.6	60	MOD	S1
180							0.5																
	172	191.8	4b	2																			
							0.5			over 30 plus specks in QF with minor PO									183.2	183.2	45	MOD	S1
							1																
185				0.01			0.5				185.45	186.2	QZ	99	m	s	55	with up to 30plus specks of VG from 186-186.2m-looks really good!	184.5	184.5	60	MOD	S1
							0.5												186.3	186.3	55	MOD	S1
							2												187.2	187.2	45	MOD	S1
				0.1						in QF band													
																			189.1	189.1	55	MOD	S1
190							1												190.9	190.9	48	MOD	S1
							20			msv blebs in 4F									193.5	193.5	55	WEK	S1
	191.8	196.25	4f																				
195																			195	195	35	WEK	S1
	196.25	199.2	4b																197.6	197.6	65	WEK	S1
							1												199	199	48	MOD	S1
	199.2	201	4f																				

FOLD						FAULT					
From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
171	171	71	MOD	SF							
171.2	171.2	65	MOD	SF							
171.55	171.55	71	MOD	FD							
172.8	172.8	71	MOD	SF							
174	174	71	MOD	FD							
174.4											
174.6	174.4	70	MOD	FD							
	174.6	70	MOD	FD	unsure of beta						
						181.35	181.55	38	WEK	BC	chl-calcite fault
190.4	190.4	57	MOD	SF							
191.3	191.3	65	MOD	FD							
194.5	194.5	35	MOD	FD							
195.9	195.9	51	MOD	ZF							

05-ISL-035



MAJOR UNIT

From	To	Unit
199.2	201	4f
201	203.85	4b
203.85	208.5	4b
208.5	210.5	4b
210.5	216.3	4ea
216.3	219.7	4b
219.7	228.4	4b
228.4	234.9	4b
234.9	236.2	4b
236.2	237	4b
237	237.6	4ea
237.6	240.4	4b

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
201	203.85	0.5			10			
203.85	208.5	1			0.1			
208.5	210.5				5			in QF band
210.5	216.3				3			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
208	208.1	QZ	100	m	s	40	with 5% fracture-fill msv PO belbs
209.35	209.7	QZ	100	m	s	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
200.6	200.6	55	MOD	S1	
202.1	202.1	68	MOD	S1	
205.2	205.2	64	MOD	S1	
210.4	210.4	50	MOD	S1	
211.7	211.7	45	MOD	S1	
213.7	213.7	50	MOD	S1	
215.3	215.3	50	MOD	S1	
216.1	216.1	36	MOD	S1	
217.5	217.5	35	MOD	S1	
219.5	219.5	30	MOD	S1	
220.6	220.6	31	MOD	S1	
223.2	223.2	20	MOD	S1	
224.2	224.2	26	MOD	S1	
225.9	225.9	15	MOD	S1	
226.7	226.7	48	MOD	S1	
227.6	227.6	60	MOD	S1	
228.5	228.5	90	MOD	S1	
228.6	228.6	72	MOD	S1	
230.3	230.3	70	MOD	S1	
232.9	232.9	42	MOD	S1	
233.4	233.4	49	MOD	S1	
235.3	235.5	50	MOD	S1	
236.4	236.4	70	MOD	S1	
236.7	236.7	65	MOD	S1	
239	239	55	MOD	S1	

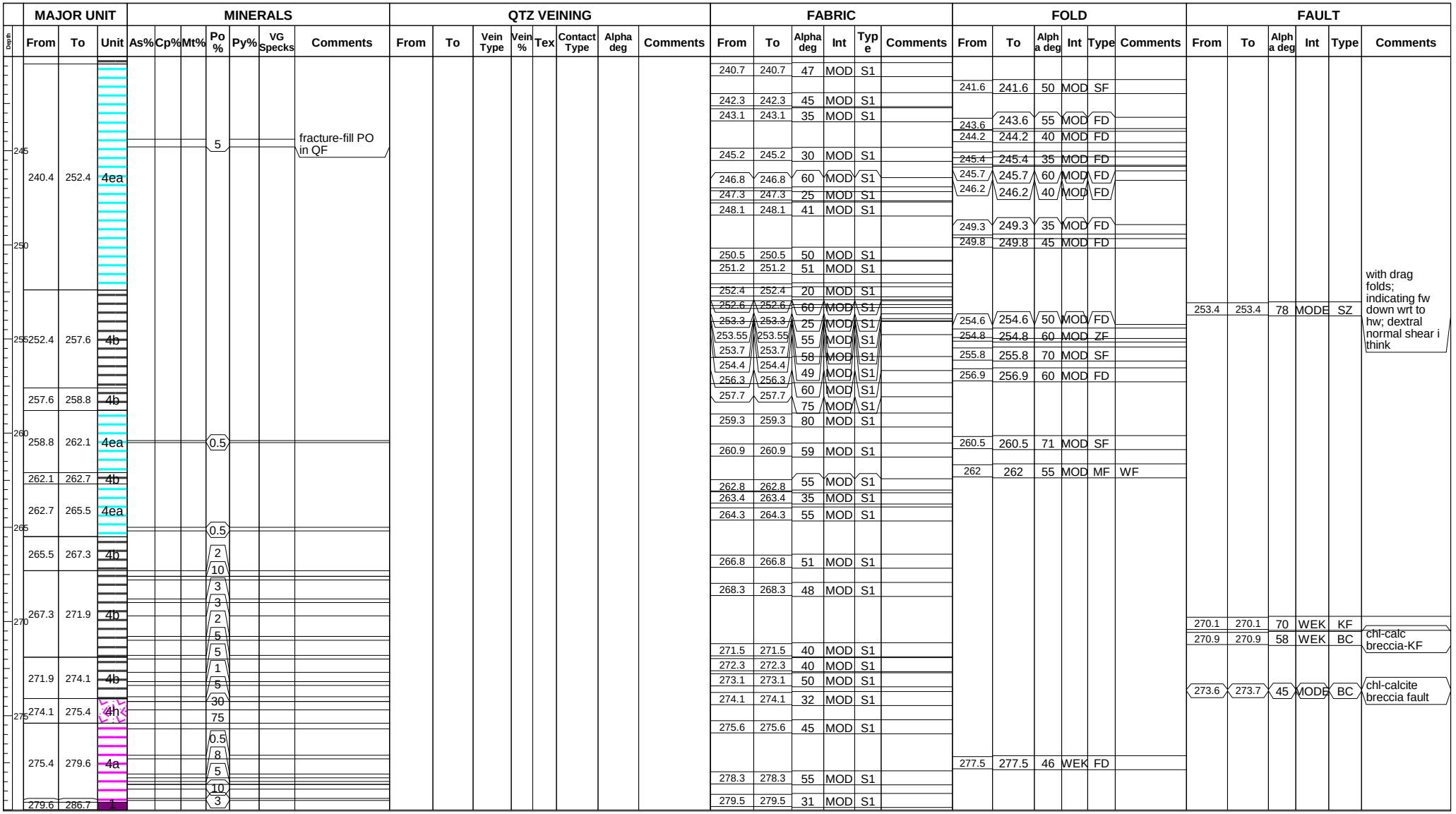
FOLD

From	To	Alpha deg	Int	Type	Comments
221.5	221.5	60	MOD	SF	
221.7	221.7	49	MOD	MF	
221.9	221.9	55	MOD	SF	
222.5	222.5	40	MOD	SF	
223.7	223.7	38	MOD	MF	
225	225	35	MOD	SF	
225.8	225.8	56	MOD	SF	
226.5	226.5	66	MOD	SF	
227.1	227.1	40	MOD	FD	
228.2	228.2	60	MOD	FD	
228.4	228.4	35	MOD	FD	
228.8	228.8	35	MOD	MF	
229.2	229.2	61	MOD	FD	
229.5	229.5	61	MOD	MF	
230.2	230.2	63	MOD	ME	
230.5	230.5	69	MOD	FD	
230.85	230.85	75	MOD	MF	
231.85	231.85	90	MOD	SF	
232.15	232.15	61	MOD	ME	
232.7	232.7	80	MOD	SF	
233.9	233.9	71	MOD	MF	
235.9	235.9	75	MOD	SF	
236.9	236.9	36	WEK	FD	
237.3	237.3	80	MOD	SF	
238.1	238.1	65	MOD	FD	
238.7	238.7	60	MOD	FD	
239.5	239.5	75	MOD	FD	
239.9	239.9	65	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
205.5	205.6	25	WEK	BC	chl-calc brecciated fault
213.2	213.4	50	WEK	KF	chlorite-calcite fault

05-ISL-035



MAJOR UNIT

From	To	Unit
240.4	252.4	4ea
252.4	257.6	4b
257.6	258.8	4b
258.8	262.1	4ea
262.1	262.7	4b
262.7	265.5	4ea
265.5	267.3	4b
267.3	271.9	4b
271.9	274.1	4b
274.1	275.4	4h
275.4	279.6	4a
279.6	286.7	1

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			5			fracture-fill PO in QF
			0.5			
			0.5			
			2			
			10			
			3			
			3			
			2			
			5			
			5			
			1			
			5			
			30			
			75			
			0.5			
			8			
			5			
			10			
			3			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.7	240.7	47	MOD	S1	
242.3	242.3	45	MOD	S1	
243.1	243.1	35	MOD	S1	
245.2	245.2	30	MOD	S1	
246.8	246.8	60	MOD	S1	
247.3	247.3	25	MOD	S1	
248.1	248.1	41	MOD	S1	
250.5	250.5	50	MOD	S1	
251.2	251.2	51	MOD	S1	
252.4	252.4	20	MOD	S1	
252.6	252.6	60	MOD	S1	
253.3	253.3	25	MOD	S1	
253.55	253.55	55	MOD	S1	
253.7	253.7	58	MOD	S1	
254.4	254.4	49	MOD	S1	
256.3	256.3	60	MOD	S1	
257.7	257.7	75	MOD	S1	
259.3	259.3	80	MOD	S1	
260.9	260.9	59	MOD	S1	
262.8	262.8	55	MOD	S1	
263.4	263.4	35	MOD	S1	
264.3	264.3	55	MOD	S1	
266.8	266.8	51	MOD	S1	
268.3	268.3	48	MOD	S1	
271.5	271.5	40	MOD	S1	
272.3	272.3	40	MOD	S1	
273.1	273.1	50	MOD	S1	
274.1	274.1	32	MOD	S1	
275.6	275.6	45	MOD	S1	
278.3	278.3	55	MOD	S1	
279.5	279.5	31	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
241.6	241.6	50	MOD	SF	
243.6	243.6	55	MOD	FD	
244.2	244.2	40	MOD	FD	
245.4	245.4	35	MOD	FD	
245.7	245.7	60	MOD	FD	
246.2	246.2	40	MOD	FD	
249.3	249.3	35	MOD	FD	
249.8	249.8	45	MOD	FD	
254.6	254.6	50	MOD	FD	
254.8	254.8	60	MOD	ZF	
255.8	255.8	70	MOD	SF	
256.9	256.9	60	MOD	FD	
260.5	260.5	71	MOD	SF	
262	262	55	MOD	MF	WF
277.5	277.5	46	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
253.4	253.4	78	MODE	SZ	with drag folds; indicating fw down wrt to hw; dextral normal shear i think
270.1	270.1	70	WEK	KF	
270.9	270.9	58	WEK	BC	chl-calc breccia-KF
273.6	273.7	45	MODE	BC	chl-calcite breccia fault

05-ISL-035

	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
285	279.6	286.7	1																																		
	286.7	289	2																																		
290																																					
295																																					
300																																					
305																																					
310																																					
315																																					

05-ISL-036

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	23.2	casing														
					23.2	52.1	3c	bedded tuff w/ alt bands of bt and gn amph with calcite beds/stringers too; almost looks like a mafic tuff						m	w						

05-ISL-036

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					23.2	52.1	3c	bedded tuff w/ alt bands of bt and gn amph with calcite beds/stringers too; almost looks like a mafic tuff						m	w						
50					52.1	53.2	3h	qz-fspar porphyry w/ 5% 1-2mm lrg qz and fspar													
55					53.2	70.1	3c	same as 23.2-52.1m						m	w						
60																					
65																					
70					70.1	72.2	3f	w/5-10% scattered gnts 3-5mm lrg						w							
					72.2	74.5	3c	lighter in colour and more felsic than above units; scattered qz eyes 1-2mm lrg up to 5% locally throughout unit; weak bedding/lamination						w							
75					74.5	93.4	3c	3J? scattered qz eyes 1-2mm lrg up to 5% locally throughout unit; weak bedding/lamination	med to lt grey in colour										w		

05-ISL-036

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				74.5	93.4	3c	3J? scattered qz eyes 1-2mm lrg up to 5% locally throughout unit; weak bedding/lamination	med to lt grey in colour										w		
				93.4	133.8	3c	similar to 72.2-74.5m with a few minnor intervals with qz-eyes	with thin wispy bands of granular py from 127.7-133m					w					w		trace spotty bt alt

05-ISL-036

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E335522	126.5	127.5		93.4	133.8	3c	similar to 72.2-74.5m with a few minnor intervals with qz-eyes	with thin wispy bands of granular py from 127.7-133m					w					w		trace spotty bt alt
E335523	127.5	128	0.06																	
E335524	128	128.5	0.0273																	
E335525	128.5	129.5	0.0144																	
E335526	129.5	130.4	0.0169																	
E335527	130.4	130.8	0.017																	
E335528	130.8	131.6	0.0294																	
E335529	131.6	132.6	0.01																	
			0.0103	133.8	137.4	3h	with up to 5-10% qz eyes and fspar 1-2mm lrg													
E335531	136	137	0.0292																	
E335532	137	137.7	0.01																	
E335533	137.7	138.7	0.01	137.4	148.7	3f	becoming more intermediate from 144-148.7m more bt alt						w					w		
E335534	146.7	147.7																		
E335535	147.7	148.6	0.0991																	
E335536	148.6	149.3	0.026																	
E335537	149.3	149.7	0.1184																	
E335538	149.7	150.7	1.7846					with a sliver of suspect 6/fgr 2T from 149.25-149.3m												
E335539	150.7	151.4	0.4602	148.7	149.7	4e	with 10% irregular chert bands <5mm wide; gnts up to 8mm lrg						w							
E335541	151.4	152	0.0649	149.7	151.4	3c	with QC veining from 149.7-150.65 m						w					w		
E335542	152	152.5	0.3471																	
E335543	152.5	152.9	0.7074	151.4	153.4	2t	with QC veining						w							
E335544	152.9	153.5	0.5164																	
E335545	153.5	154.5	3.2842	153.4	155	3c							w					w		
E335546	154.5	155.45	0.2061	155	155.45	2t	with 10% irregular chert bands <5mm wide; gnts up to 1 cm subhedral; trace grun						w							
E335547	155.45	156	0.0303	155.45	155.75	4e	with 5-10% calcite stringers						m							
E335548	156	156.7	0.1251	155.75	156.7	2T							m							
E335549	156.7	157.4	0.0358	156.7	157.4	4e	4EF with 30% gnts up to 5-8mm; ~5% chert bands; equal amounts of bt and gn amph						m							
E335551	157.4	158.4	0.0615																	
E335552	158.4	159.2	0.0783	157.4	160.55	2	with QC veining						w							
E335553	159.2	160.2	0.1397																	
			0.0269																	

05-ISL-036

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335554	160.2	161	0.0205	160.55	161	2t	very poor 4EA with only trace grun; chert badsn irreg						m							
	E335555	161	161.5	0.1681	161	161.4	4ea	and up to 5-8mm wide ~10%; gnts up to 1cm lrg; sub-to						w			w				trace grun and bt
	E335556	161.5	162.5	1.0262				euhedral up to 20%													
	E335557	162.5	162.85	2.2611																	
	E335558	162.85	163.35	4.9644																	
	E335559	163.35	164.35	0.0609																	
165																					
					161.4	174.15	2t	with a wide QC vein from 164.6-162.8m and 169.1-169.3m-with more qz than former vein													
	E335561	168	169	0.0223										m					w		
	E335562	169	169.5	1.0438																	
170	E335563	169.5	170.5	0.0376																	
	E335564	173	174																	m	
	E335565	174	174.5	0.0611																	
	E335566	174.5	175.1	2.6591				with a sliver of 2t from 174.45-174.65m; mod qz						m							
	E335567	175.1	175.5	0.0606	174.15	175	4e	flooding from 174.15-174.45m; sheared somewhat						w							
175	E335568	175.5	176.1	0.3346	175	175.5	2t	with wisps of 4E-shearing?						m							
	E335569	176.1	176.8	1.2295	175.5	176	4f	typcial 4F with ~15% gnts 2-3mm lrg						m							
	E335571	176.8	177.3	0.03	176	177.3	2t	fgr 2t with mod bt alt; with a sliver of 4E from 176.8-176.9m						m							
	E335572	177.3	178.3	0.5618													m				
	E335573	178.3	178.7	0.1693	177.3	178.7	4f														
	E335574	178.7	179.7	0.1935										m							
180	E335575	179.7	180.5	0.033	178.7	180.5								w							
	E335576	180.5	181.4	0.0211																	
	E335577	181.4	181.8	0.0435	180.5	181.8	4f							m							
	E335578	181.8	182.8	0.1502																	
	E335579	182.8	184	0.2645																	
	E335581	184	185	3.3712																	
185	E335582	185	186	4.0377	181.8	188.4	4ea	distorted by mod-strong QF from 182.8m-185m; mod-well dev 4EA with mod-strong grun alt and weak gn amph; mod gnt up to 8mm locally; with trace bt									m			m	weak-mod intermittent QF
	E335583	186	187	0.2263																	
	E335584	187	188	0.4767																	
	E335585	188	188.4	0.8585																	
	E335586	188.4	189	15.47																	
	E335587	189	189.8	3.776	188.4	189.8	4ea	very pr 4EA; laminations of chert alternating with grun and gnt with a minor bt-gnt and gn amph; weak chl alt adjacent to QF bands						w			w				trace gn amph
190	E335588	189.8	191	14.07																	
	E335589	191	192	0.1331																	
	E335591	192	193	0.5364	189.8	193.6	4b	with minor grun and gnt; mm-scale laminations of mt and chert; minor 4BF from 193.2-193.6m						w			w				
	E335592	193	193.6	0.2529																	
	E335593	193.6	194.6	0.2017										m							
195	E335594	194.6	195	0.1732																	
	E335595	195	196	0.2266																	
	E335596	196	197	0.1353																	
	E335597	197	198	0.039																	
	E335598	198	199	0.0689																	
	E335599	199	200	0.0418	193.6	203	4b	pinch and swell chert bands up to 1cm wide; mt bands up to 5-8mm wide; weak ~5 grun with <5% 4F wisps														
				0.0427																	

05-ISL-036

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335601	200	201	0.12																	
	E335602	201	202	0.9856	193.6	203	4b	pinch and swell chert bands up to 1cm wide; mt bands up to 5-8mm wide; weak ~5 grun with <5% 4F wisps													
	E335603	202	203	0.4265																	
	E335604	203	204	0.3857										w							
	E335605	204	205	2.3222																	
205	E335606	205	206	0.1109	203	208.2	4b	similar to above but with slightly more 4F with some chl w/in these 4F wispy layers													
	E335607	206	207	0.2782																	
	E335608	207	208.2	0.0696																w	weak-mod spotty QF
	E335609	208.2	209	0.1816																	
	E335611	209	210	0.148																	
210	E335612	210	211	0.4218	208.2	212	4a	pinch and swell with up to 10% grun or more; scattered bands of up to 10% PO									w			w	weak-mod QF spotty
	E335613	211	212	0.4697																	
	E335614	212	213	0.0395																	
	E335615	213	214	0.0421																	
215					212	219.4	2	appears altered and sheared with irregular "bands" of bt and calcite;						w							
	E335616	217.4	218.4	0.0167																	
	E335617	218.4	219.4	0.0397																	
220	E335618	219.4	220	0.1109	219.4	221.7	4a	some boudinage and pinch and swell													
	E335619	220	221	0.0725				locally brecciated with up to 30% msv PO surrounding fragments; <<5% 4F wisps can be seen w/in PO ands well as minor grun; possibly just an altered 4A..hmmm there's a thought to ponder....									w			m	
	E335621	221	221.7	0.1206																	
	E335622	221.7	222.6	0.0782	221.7	222.6	4b														
	E335623	222.6	223.6	0.0231	222.6	224.4	4a	same as 219.4-221.2m									w			w	
	E335624	223.6	224.4	0.0127																	
225	E335625	224.4	224.8	0.022	224.4	224.8	4b	4BF with 30% 4F and up to 10% grun; 3% PO						m			w				
	E335626	224.8	225.9	0.0303	224.8	229.9	4b	boudinage and pinch and swell; cher tbands up to 1 cm wide and mt up to 5mm wide; with 5% 4F bands; chl <5% adjacent to QF; trace grun <5%						w							trace
	E335627	225.9	227	1.0368																	
	E335628	227	228	1.3641										w			w			m	mod-strong QF; trace grun, bt and gnt
	E335629	228	228.85	0.4341																	
	E335631	228.85	229.85	0.9847																	
230	E335632	229.85	231	0.0502	229.9	231.5	4b	4BF with 10% 4F bands and up to 5% grun; mod folded						w			w			m	weak bt, grun adn gnt; mod QF
	E335633	231	231.5	0.0244																	
	E335634	231.5	232	0.0476																	
	E335635	232	232.8	0.0896																	
	E335636	232.8	233.7	1.2965																	
	E335637	233.7	234.7	0.3791																	
235	E335638	234.7	235	0.4989																	
	E335639	235	236	0.1239	231.5	258.2	4b	4B with trace of chl and 4F bands; <5% grun; mod-strong QF with up to 15% PO locally, but observed in some amt throughout this interval; with more 4F than 4B from 252.8-253.3m; mod-strongly folded	chert bands and mt are nicly laminated					w		W	w			m	mod-strong QF; trace-wk of grun, gnt chl, and bt
	E335641	236	237	0.2086																	
	E335642	237	238	0.125																	
	E335643	238	239	0.5129																	
	E335644	239	240	1.9108																	

05-ISL-036

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335645	240	241	0.4215																	
	E335646	241	242	0.0399																	
	E335647	242	243	0.0429																	
	E335648	243	244	0.4176																	
	E335649	244	245	0.1977																	
245	E335651	245	246	0.0989																	
	E335652	246	247	0.1746										w		W	w			m	mod-strong QF; trace-wk of grun, gnt chl, and bt
	E335653	247	248	0.1164																	
	E335654	248	249	0.0506																	
	E335655	249	250	0.1784	231.5	258.2	4b	4B with trace of chl and 4F bands; <5% grun; mod-strong QF with up to 15% PO locally, but observed in some amt throughout this interval; with more 4F than 4B from 252.8-253.3m; mod-strongly folded	chert bands and mt are nicly laminated												
250	E335656	250	251	0.846																	
	E335657	251	252	0.1659																	
	E335658	252	252.7	0.0353																	
	E335659	252.7	253.3	0.0685										m							
	E335661	253.3	254	0.0745																	
	E335662	254	255	0.1448																	
255	E335663	255	256	0.2127										w			w				trace-minor amts of all
	E335664	256	257	0.0922																	
	E335665	257	258	0.3329																	
	E335666	258	259	0.4825																	
	E335667	259	260	0.168																	
260	E335668	260	261	0.2984	258.2	262.8	4b	mod-strong QZ flodding wih intermittent PO; with up to 10% 4F locally						w		w	w				trace of all
	E335669	261	262	0.1309																	
	E335671	262	262.8	0.3343																	
	E335672	262.8	263.6	1.2067	262.8	263.6	4ea	very very poor 4Ea; gruna nd gnt b/w chert bands and qz flooding						w			w				
	E335673	263.6	264.5	0.14																	
	E335674	264.5	265	0.0581																	
265	E335675	265	266	0.3759																	
	E335676	266	267	0.1167																	
	E335677	267	268	0.2905																	
	E335678	268	269	0.6851	263.6	273.5	4b	quite distorted and messed up; strongly folded; with mod QF and up to 10% 4F locally;						w			w			w	mod-wk spotty QF
	E335679	269	270	0.2396																	
270	E335681	270	271	1.2963																	
	E335682	271	272	0.6608																	
	E335683	272	273	0.8167																	
	E335684	273	273.5	4.2471																	
	E335685	273.5	274	0.2761																	
	E335686	274	275	0.194																	
275	E335687	275	276	0.089																	
	E335688	276	277	1.585	273.5	285.3	4b	mm-scale laminated 4B but almost appears to have 4EA b/w finely laminated chert-mt bands-grun and gnt in places,						w			w				weak-trace
	E335689	277	278	0.0552																	
	E335691	278	279	0.0814																	
	E335692	279	280	0.068																	

05-ISL-036

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E335693	280	281.15	0.0524	273.5	285.3	4b	mm-scale laminated 4B but almost appears to have 4EA b/w finely laminated chert-mt bands-grun and gnt in places,						w			w				weak-trace
E335694	281.15	282	0.0617																	
E335695	282	283	0.0209																	
E335696	283	284	0.0287																	
E335697	284	285	0.1089																	
E335698	285	285.3	6.5193																	
E335699	285.3	286	0.0936	285.3	293.5	4b	typical 4B-laminated on mm-scale; with <10% 4F bands <1cm wide; mod tight folding; mod cren cleav too						w							
E335701	286	287	1.6568																	
E335702	287	288	0.0731																	
E335703	288	289	0.055																	
E335704	289	290	0.0423																	
E335705	290	291	0.0318																	
E335706	291	292	0.3573																	
E335707	292	293	0.0289																	
E335708	293	293.5	0.0344																	
E335709	293.5	294.3	0.1962	293.5	294.5	4b	similar to 273.5-285.5m with weak grun adn trace spotty gnt in grun b/w mm-scale lam 4B						w			w				trace gnt and bt
E335711	294.3	295	0.2343																s	
E335712	295	296	0.0633	294.5	299.3	4b	4B with ~1cm wide chert badns and mt bands up to 8 mm or so wide; trace 4F bands<3mm wide;						w			w				
E335713	296	297	0.0477																	
E335714	297	298	0.0365																	
E335715	298	299	0.0457																	
E335716	299	300	0.0347	299.3	302.7	4b	4BF; ~20% 4F bands; mod-well folded and distorted; mod-strong qz-flooding of chert bands; strong mineralization from 301.8-302.3-35-50% PO // to fol'n						w			w			m	
E335717	300	301	0.0738																	
E335718	301	301.8	0.0611																	
E335719	301.8	302.6	0.1036																	
E335721	302.6	303	0.047	302.7	310.4	4b	4B; similar to above with thick chert bands and magnetite bands; mod-well folded;		4f	DI	b	with ~5-10% gnt up to 3mm lrg	w			w				trace
E335722	303	304	0.0284																	
E335723	304	305	0.1482																	
E335724	305	306.2	2.5229																	
E335725	306.2	307.2	0.444																	
E335726	307.2	308	0.8718																	
E335727	308	309	0.1165																	
E335728	309	310	0.1857																	
E335729	310	311	0.0787	310.4	315.25	4a	with up to 15% grun									w				
E335731	311	312	0.1959																	
E335732	312	313	0.0417																	
E335733	313	314	0.0396																	
E335734	314	315.3	0.1735																	
E335735	315.3	316	0.0401	315.25	326	1	mod-stong talc-serp-chl alt								m					mod-strong chl-talc-serp alt
E335736	316	317	0.0121																	

05-ISL-036

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
325					315.25	326	1	mod-stong talc-serp-chl alt								m					mod-strong chl-talc-serp alt
330																					
335																					
340																					
345																					
350																					
355																					

05-ISL-036

MAJOR UNIT

From	To	Unit
0	23.2	casing
23.2	52.1	3c

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
33	33.5	QZ-CA	100	m	s	55	milky QZ-carb vein with blotches of gn amph? w/in

FABRIC

From	To	Alpha deg	Int	Type	Comments
35.3	35.3	48	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-036

MAJOR UNIT

From	To	Unit
23.2	52.1	3c
52.1	53.2	3h
53.2	70.1	3c
70.1	72.2	3f
72.2	74.5	3c
74.5	93.4	3c

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
75	75.2	QZ-CA	100	m	s	50	milky qz-carb vein

FABRIC

From	To	Alpha deg	Int	Type	Comments
56.5	56.5	50	MOD	S1	
66	66	50	MOD	S1	
73.5	73.5	45	MOD	S1	

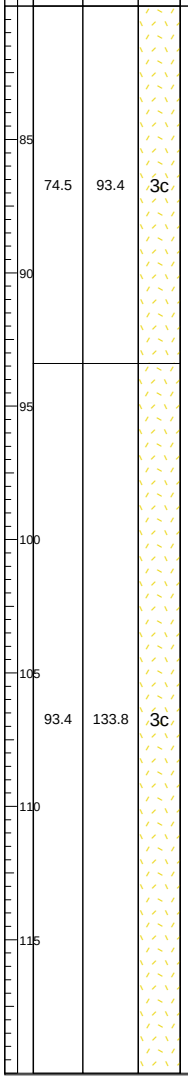
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-036



MAJOR UNIT

From	To	Unit
74.5	93.4	3c
93.4	133.8	3c

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
89.5	89.5	50	WEK	S1	
98	98	60	WEK	S1	
107	107	41	WEK	S1	
117.2	117.2	51	MOD	S1	

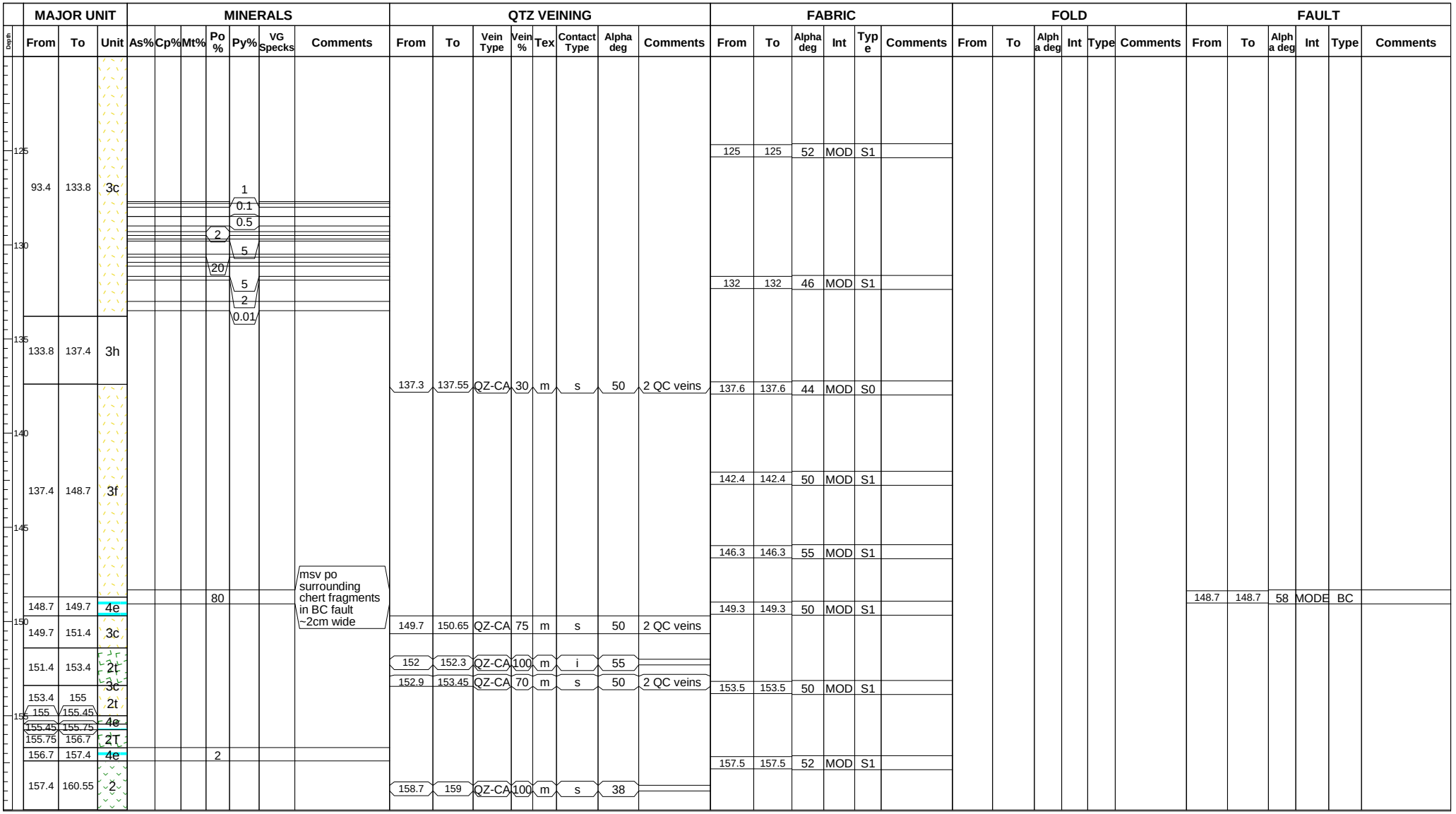
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

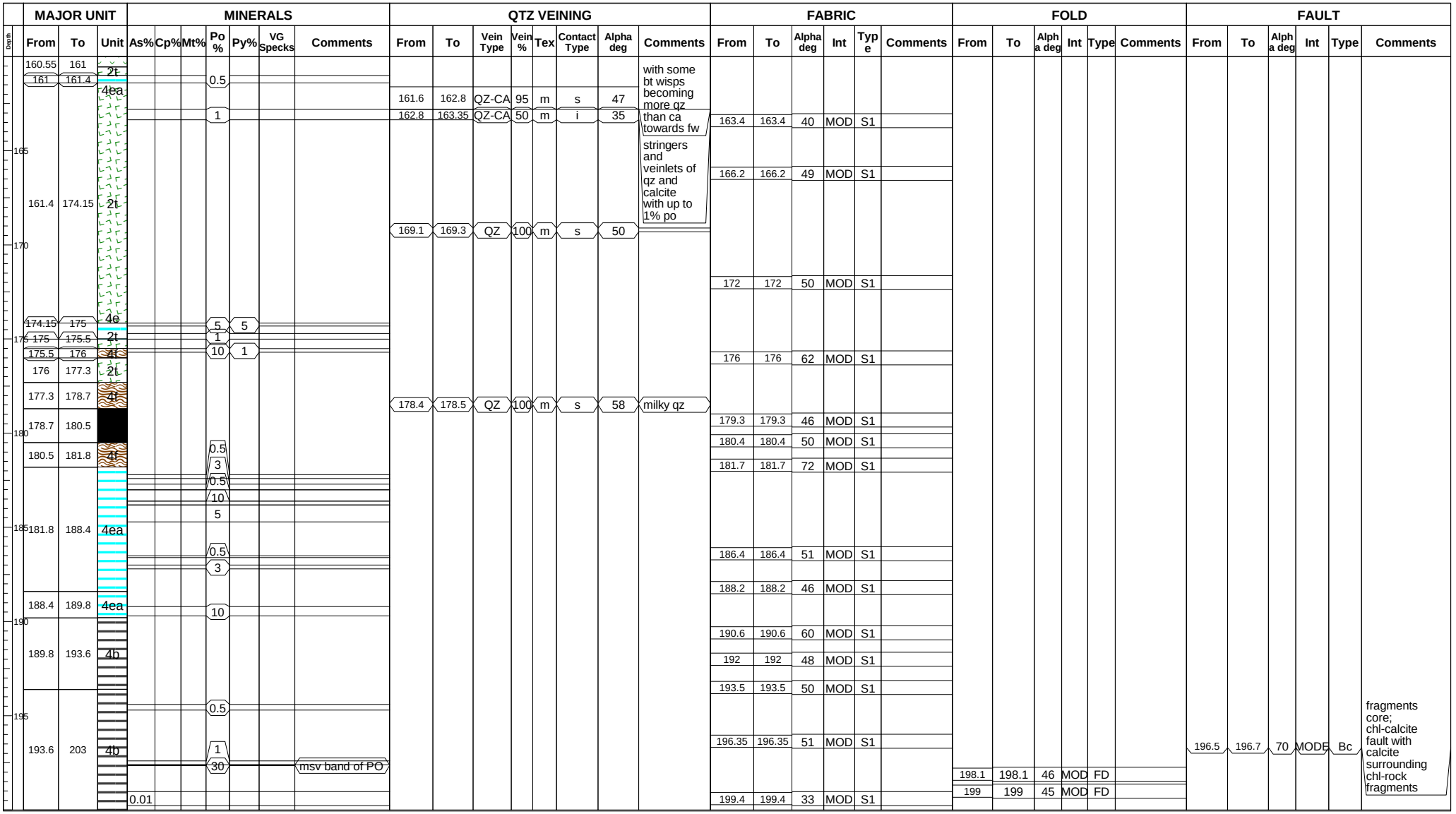
From	To	Alpha deg	Int	Type	Comments

05-ISL-036



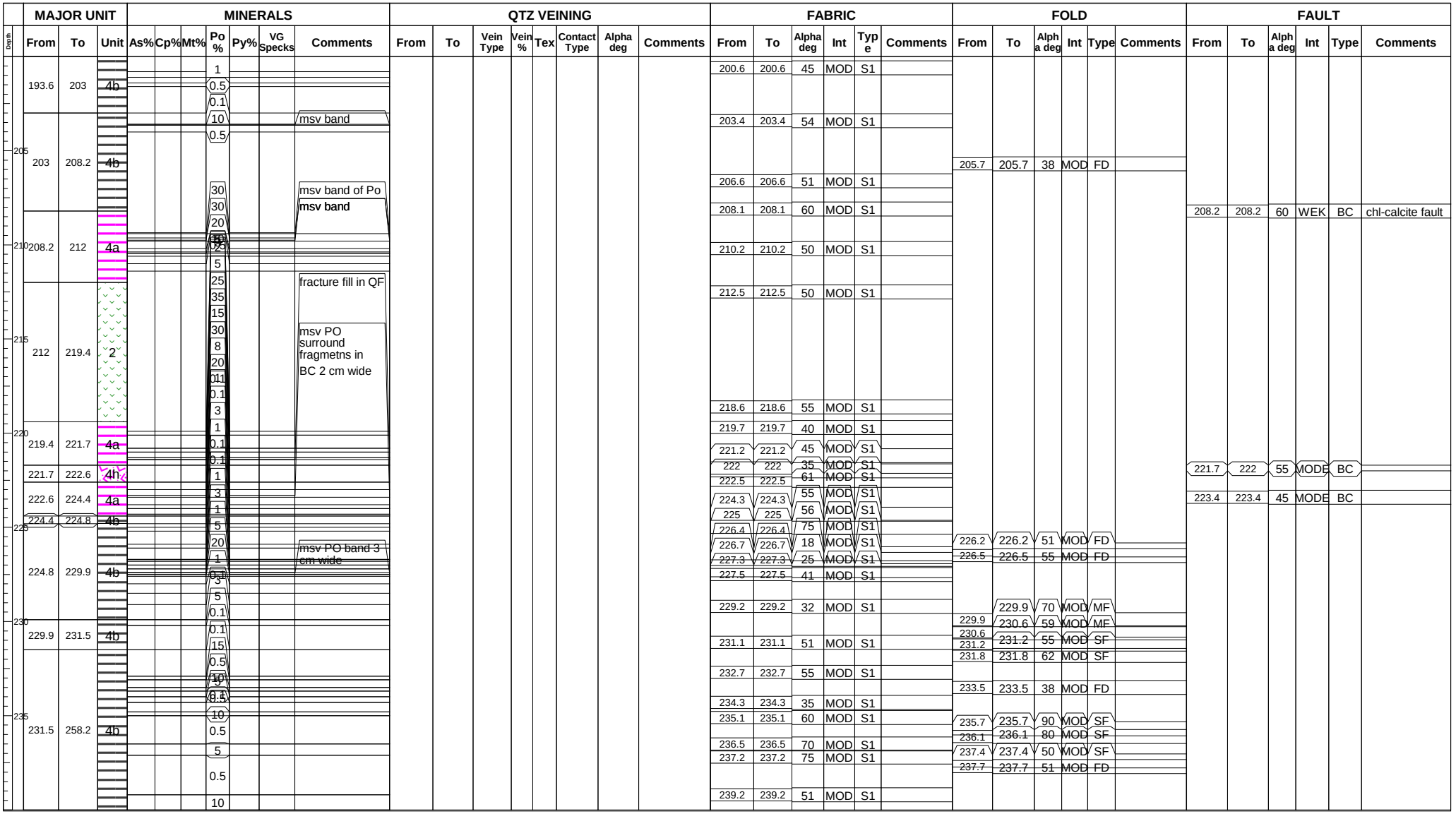
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
																			125	125	52	MOD	S1													
	93.4	133.8	3c					1																											
								0.1																											
								0.5																											
							2																												
								5																											
							20																												
								5											132	132	46	MOD	S1													
								2																											
								0.01																											
	133.8	137.4	3h								137.3	137.55	QZ-CA	30	m	s	50	2 QC veins	137.6	137.6	44	MOD	S0													
	137.4	148.7	3f																142.4	142.4	50	MOD	S1													
																			146.3	146.3	55	MOD	S1													
										msv po surrounding chert fragments in BC fault ~2cm wide																												
	148.7	149.7	4e				80												149.3	149.3	50	MOD	S1								148.7	148.7	58	MODE	BC	
	149.7	151.4	3c								149.7	150.65	QZ-CA	75	m	s	50	2 QC veins																	
	151.4	153.4	2t								152	152.3	QZ-CA	100	m	i	55																		
			3c								152.9	153.45	QZ-CA	70	m	s	50	2 QC veins	153.5	153.5	50	MOD	S1													
	153.4	155	2t																																
	155	155.45	4e																																
	155.45	155.75	2T																																
	155.75	156.7	4e																																
	156.7	157.4	4e				2												157.5	157.5	52	MOD	S1													
	157.4	160.55	2								158.7	159	QZ-CA	100	m	s	38																		

05-ISL-036



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	160.55	161	2t																																
	161	161.4	4ea				0.5											with some bt wisps becoming more qz																	
											161.6	162.8	QZ-CA	95	m	s	47																	
							1				162.8	163.35	QZ-CA	50	m	i	35	than ca towards fw	163.4	163.4	40	MOD	S1											
165																		stringers and veinlets of qz and calcite with up to 1% po	166.2	166.2	49	MOD	S1											
	161.4	174.15	2t																																
											169.1	169.3	QZ	100	m	s	50																	
170																			172	172	50	MOD	S1											
	174.15	175	4e				5	5																										
175	175	175.5	2t				1																											
	175.5	176	4t				10	1											176	176	62	MOD	S1											
	176	177.3	2t																																
	177.3	178.7	4t								178.4	178.5	QZ	100	m	s	58	milky qz																
	178.7	180.5																	179.3	179.3	46	MOD	S1											
180																			180.4	180.4	50	MOD	S1											
	180.5	181.8	4t				0.5																												
							3												181.7	181.7	72	MOD	S1											
							0.5																												
							10																												
							5																												
185	181.8	188.4	4ea				0.5																												
							3												186.4	186.4	51	MOD	S1											
	188.4	189.8	4ea				10												188.2	188.2	46	MOD	S1											
190																			190.6	190.6	60	MOD	S1											
	189.8	193.6	4b																192	192	48	MOD	S1											
																			193.5	193.5	50	MOD	S1											
							0.5																												
195																			196.35	196.35	51	MOD	S1											
	193.6	203	4b				1																								196.5	196.7	70	MODE	Bc	fragments core; chl-calcite fault with calcite surrounding chl-rock fragments
							30			msv band of PO															198.1	198.1	46	MOD	FD						
																									199	199	45	MOD	FD						
				0.01															199.4	199.4	33	MOD	S1											

05-ISL-036



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	193.6	203	4b				1												200.6	200.6	45	MOD	S1													
							0.5																													
							0.1																													
							10			msv band									203.4	203.4	54	MOD	S1													
							0.5																													
205	203	208.2	4b																						205.7	205.7	38	MOD	FD						
							30			msv band of Po									206.6	206.6	51	MOD	S1													
							30			msv band																										
							20												208.1	208.1	60	MOD	S1								208.2	208.2	60	WEK	BC	chl-calcite fault
							10																													
210	208.2	212	4a				2												210.2	210.2	50	MOD	S1													
							5																													
							25			fracture fill in QF									212.5	212.5	50	MOD	S1													
							35																													
							15																													
							30			msv PO surround fragmetns in BC 2 cm wide																											
215	212	219.4	2				8																													
							20																													
							0.1																													
							0.1																													
							3												218.6	218.6	55	MOD	S1													
							1												219.7	219.7	40	MOD	S1													
220	219.4	221.7	4a				0.1												221.2	221.2	45	MOD	S1													
							0.1												222	222	35	MOD	S1								221.7	222	55	MODE	BC	
	221.7	222.6	4b				1												222.5	222.5	61	MOD	S1													
	222.6	224.4	4a				3												224.3	224.3	55	MOD	S1								223.4	223.4	45	MODE	BC	
	224.4	224.8	4b				1												225	225	56	MOD	S1													
225							5												226.4	226.4	75	MOD	S1													
							20												226.7	226.7	18	MOD	S1		226.2	226.2	51	MOD	FD						
							1			msv PO band 3 cm wide									227.3	227.3	25	MOD	S1		226.5	226.5	55	MOD	FD						
	224.8	229.9	4b				0.1												227.5	227.5	41	MOD	S1													
							3																													
							5																													
							0.1												229.2	229.2	32	MOD	S1			229.9	70	MOD	MF						
230							0.1																		229.9	230.6	59	MOD	MF						
	229.9	231.5	4b				15												231.1	231.1	51	MOD	S1		230.6	231.2	55	MOD	SF						
							0.5																		231.2	231.8	62	MOD	SF						
							10												232.7	232.7	55	MOD	S1													
							5																		233.5	233.5	38	MOD	FD						
							0.5												234.3	234.3	35	MOD	S1													
235							10												235.1	235.1	60	MOD	S1		235.7	235.7	90	MOD	SF						
	231.5	258.2	4b				0.5																		236.1	236.1	80	MOD	SF						
							5												236.5	236.5	70	MOD	S1		237.4	237.4	50	MOD	SF						
																			237.2	237.2	75	MOD	S1		237.7	237.7	51	MOD	FD						
							0.5																													
							10												239.2	239.2	51	MOD	S1													

05-ISL-036

MAJOR UNIT

From	To	Unit
231.5	258.2	4b
258.2	262.8	4b
262.8	263.6	4ea
263.6	273.5	4b
273.5	285.3	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			1			
			1			
			2			
			1			
			2			
			1			
			1			
			20			
			5			
			2			
			1			
			0.5			
			1			
			5			
			1			
5			15			
			30			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
241.2	241.2	71	MOD	S1	
241.5	241.5	55	MOD	S1	
242.2	242.2	25	MOD	S1	
243.9	243.9	25	MOD	S1	
244.4	244.4	35	MOD	S1	
245	245	80	MOD	S1	
245.5	245.5	35	MOD	S1	
246.1	246.1	50	MOD	S1	
247	247	36	MOD	S1	
248.7	248.7	40	MOD	S1	
250.5	250.5	34	MOD	S1	
253.1	253.1	45	MOD	S1	
253.3	253.3	40	MOD	S1	
257.8	257.8	45	MOD	S1	
261.6	261.6	40	MOD	S1	
262.8	262.8	35	MOD	S1	
264.5	264.5	25	MOD	S1	
266.4	266.4	25	MOD	S1	
268.8	268.8	51	MOD	S1	
270	270	35	MOD	S1	
271.7	271.7	60	MOD	S1	
274.4	274.4	60	MOD	S1	
276.1	276.1	55	MOD	S1	
278.4	278.4	60	MOD	S1	

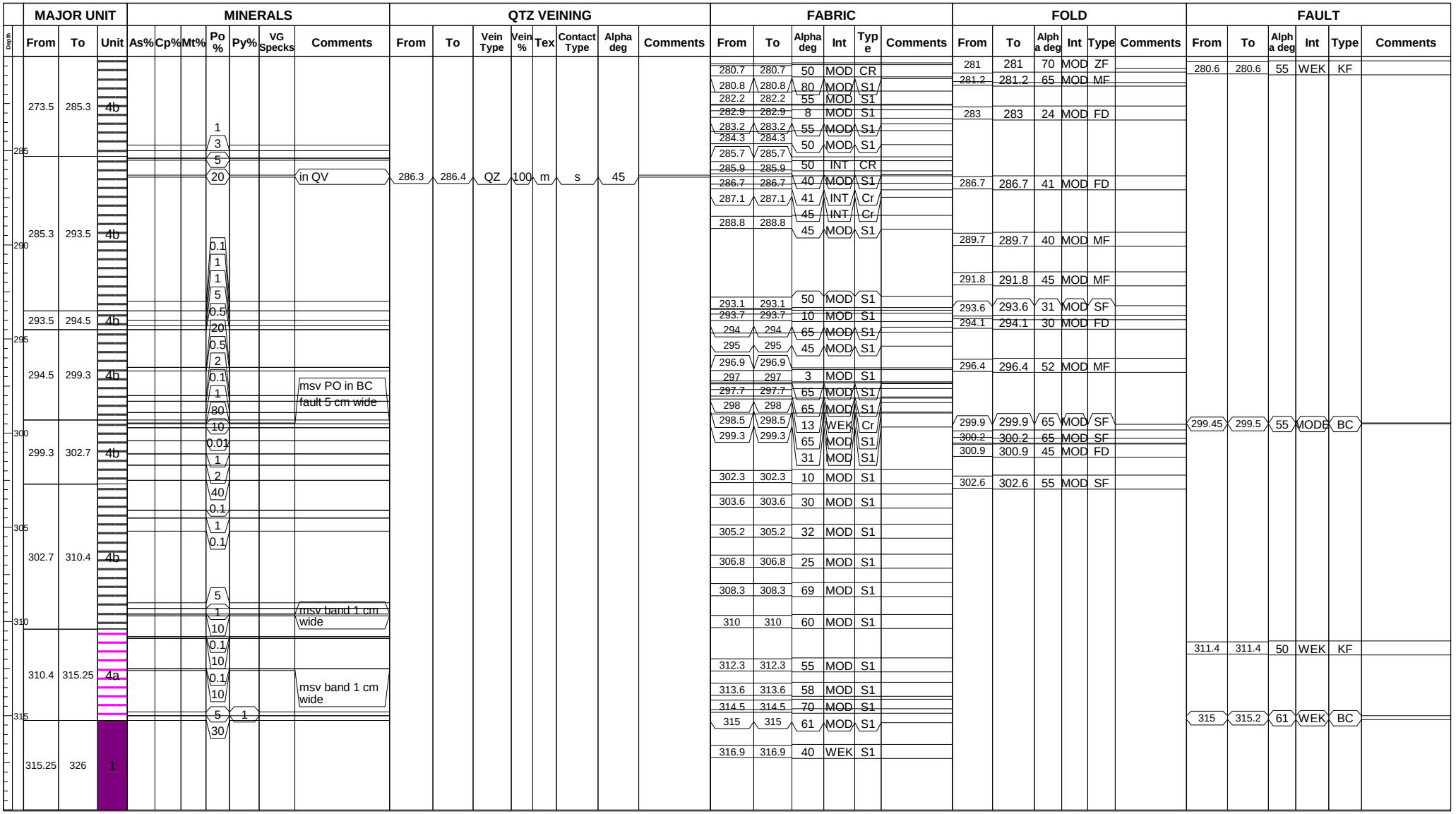
FOLD

From	To	Alpha deg	Int	Type	Comments
241.4	241.4	62	MOD	ZF	
242.5	242.5	55	MOD	MF	
243.3	243.3	45	MOD	SF	
244.7	244.7	40	MOD	FD	
245.3	245.3	45	MOD	FD	
246	246	60	MOD	FD	
259.8	259.8	56	MOD	FD	
264.2	264.2	40	MOD	SF	
265.1	265.1	50	MOD	FD	
267.1	267.1	65	MOD	FD	
267.3	267.3	60	MOD	FD	
269.1	269.1	56	MOD	MF	
269.8	269.8	55	MOD	FD	
273.6	273.6	75	MOD	MF	
274	274	60	MOD	FD	
277.4	277.4	46	MOD	ZF	
279.9	279.9	54	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
275.7	275.7	25	WEK	KF	

05-ISL-036



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	273.5	285.3	4b				1												280.7	280.7	50	MOD	CR		281	281	70	MOD	ZF		280.6	280.6	55	WEK	KF	
							3												280.8	280.8	80	MOD	S1		281.2	281.2	65	MOD	MF							
							5												282.2	282.2	55	MOD	S1													
285							20			in QV	286.3	286.4	QZ	100	m	s	45		282.9	282.9	8	MOD	S1		283	283	24	MOD	FD							
																			283.2	283.2	55	MOD	S1													
																			284.3	284.3	50	MOD	S1													
																			285.7	285.7	50	INT	CR													
																			285.9	285.9	40	MOD	S1		286.7	286.7	41	MOD	FD							
																			286.7	286.7	41	INT	Cr													
																			287.1	287.1	45	INT	Cr													
	285.3	293.5	4b				0.1												288.8	288.8	45	MOD	S1		289.7	289.7	40	MOD	MF							
290							1																													
							1																		291.8	291.8	45	MOD	MF							
							5												293.1	293.1	50	MOD	S1													
							0.5												293.7	293.7	10	MOD	S1		293.6	293.6	31	MOD	SF							
	293.5	294.5	4b				20												294	294	65	MOD	S1		294.1	294.1	30	MOD	FD							
295							0.5												295	295	45	MOD	S1													
							2												296.9	296.9																
	294.5	299.3	4b				0.1												297	297	3	MOD	S1		296.4	296.4	52	MOD	MF							
							1			msv PO in BC fault 5 cm wide									297.7	297.7	65	MOD	S1													
							80												298	298	65	MOD	S1													
							10												298.5	298.5	13	WEK	Cr		299.9	299.9	65	MOD	SF		299.45	299.5	55	MODE	BC	
300							0.01												299.3	299.3	65	MOD	S1		300.2	300.2	65	MOD	SF							
	299.3	302.7	4b				1														31	MOD	S1		300.9	300.9	45	MOD	FD							
							2												302.3	302.3	10	MOD	S1													
							40																		302.6	302.6	55	MOD	SF							
							0.1												303.6	303.6	30	MOD	S1													
305							1																													
							0.1												305.2	305.2	32	MOD	S1													
	302.7	310.4	4b																306.8	306.8	25	MOD	S1													
							5												308.3	308.3	69	MOD	S1													
							1			msv band 1 cm wide																												
310							10												310	310	60	MOD	S1													
							0.1																								311.4	311.4	50	WEK	KF	
							10												312.3	312.3	55	MOD	S1													
	310.4	315.25	4a				0.1												313.6	313.6	58	MOD	S1													
							10			msv band 1 cm wide									314.5	314.5	70	MOD	S1													
315							5	1											315	315	61	MOD	S1								315	315.2	61	WEK	BC	
							30																													
	315.25	326	1																316.9	316.9	40	WEK	S1													

05-ISL-036

	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	315.25	326	1																	322.7	322.7	55	WEK	S1													
325																				325.3	325.3	25	WEK	S1													
330																																					
335																																					
340																																					
345																																					
350																																					
355																																					

05-ISL-037

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	17	CASING														
					17	38.2	3C	Fine grained with weak folding. Moderate biotite and local spotty garnets. Mod sericite, looks mafic in some areas. Small 3 cm po vein at lower contact.		3F	LA	G	Trace to weak qtz phenoxts	W					M		
														W					M		
														W					M		
														W					M		
														M					M		
					38.2	40.5	6K	staurolite bearing, gradational contacts.													strong staurolite

05-ISL-037

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														M					M		weak staurolite
45														W					S		
50					40.5	57.8	3C	Weak interbanded staurolite still occurs 'til 41 m.													
	E313288	56	57											W					M	M	
55	E313289	57	57.8																		
	E313291	57.8	58.5	0.0205																	
	E313292	58.5	59.1	0.1011																	
	E313293	59.1	59.4	2.7621																	
	E313294	59.4	60.3	0.1089						3C				M	W	W					
	E313295	60.3	61.3	0.0345						4E											
60	E313296	61.3	62.3	0.0248	57.8	62.3	2	Strongly sheared until 59.1. Moderately sheared from 59.4 to lower contact. Minor 3c and 4e units.						M	W	W				W	
	E313297	62.3	63	0.0215																	
	E313298	63	63.7	0.0281																	
	E313299	63.7	64.5	0.5042																	
	E313301	64.5	65	0.4804	62.3	63.7	4E	Well developed with strong folding at upper contact.													
	E313302	65	66	0.0581						4E											
65	E313303	66	66.7	0.0385						4E											
	E313304	66.7	67.5	0.0217	63.7	68.5	2	Moderately foliated with strong crenulations in biotite. Minor 4e units throughout.	Becomes moderately sheared after 67 m with minor 4e at 67.5-.9 m. Moderately bleached as well.					M		W					
	E313305	67.5	67.9	0.0177																	
	E313306	67.9	68.5	0.0254																	
	E313307	68.5	69.1	0.144						4E	POR	BG		W						W	
	E313308	69.1	69.7	0.0138										M						S	
	E313309	69.7	70.3	0.0775	68.5	69.7	4E	Well developed with very large cm garnets, contorted banding and weak flooding.									W			W	
70	E313311	70.3	71	0.0542										M						W	
	E313312	71	71.7	0.0345						4E	POR	BG		W						W	
	E313313	71.7	72.7	0.0244	69.7	73.7	2	Moderately foliated with small 4e from 71-71.3 and 71.4-71.65 m. Weak garnets or 2u from 71.9-72.6 m with minor garnets to lower contact. Biotite and amphibole material is compositionally layered.		4E	POR	BG		W						W	
	E313314	72.7	73.7	0.1737						2u				W							
	E313315	73.7	74.4	0.0818																	
	E313316	74.4	75.5	0.0172	73.7	74.4	4E	Well developed with large cm garnets												M	
75	E313317	75.5	76.5	0.0461	74.4	85.5	2	Weakly crenulated biotites found until approx 77.3 m, then 2 is light green, weakly foliated and relatively unaltered until 82.4 m where bio is weak and trace garnets appear.	From 85 to lower contact, 2 is light green and weakly foliated with trace alteration.					W							
				0.0208																	
				0.0178																	

05-ISL-037

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				74.4	85.5	2	Weakly crenulated biotites found until approx 77.3 m, then 2 is light green, weakly foliated and relatively unaltered until 82.4 m where bio is weak and trace garnets appear.	From 85 to lower contact, 2 is light green and weakly foliated with trace alteration.												
E313318	84.5	85.5	0.0432										W							
E313319	85.5	86.5	6.6972	85.5	87.5	4E	Intensely flooded with banded units rather than large porphyroblasts. Trace grunerite as smears in 4e. More gar-bio alteration from 87.1-87.5 m.						W			W			S	
E313321	86.5	87.5	5.2435																	
E313322	87.5	87.9	0.1445	87.5	87.9	4F	Finely banded/bedded 4f with weak clastic input.						M							
E313323	87.9	89	0.0331	87.9	91.6	6r	Siliceous biotitic sediment with minor 4f from 90-90.2 m. After 90.2 m, trace to weak garnets included.						W							
E313324	89	90	0.0269																	
E313325	90	91.1	0.0307						4F	MO	B		W							
E313326	91.1	91.6	0.0196																	
E313327	91.6	92.6	0.0442	91.6	92.6	4F	Thinly bedded/banded with trace to weak interlayered 6.						M							
E313328	92.6	93.6	1.4816	92.6	100.4	4EA	Moderately to well developed 4ea with large grunerite masses and weak floods. Minor sheared/bleached 2 from 93.3-93.6 m. More biotitic 2 minor unit from 96.3-96.7 m and 97.7-98 m.	Weak to moderate folds, minor 4f unit from 99.8-100.1 m.	2				W			S			M	
E313329	93.6	94.6	2.2585																	
E313331	94.6	95.6	3.3508																	
E313332	95.6	96.3	3.3012																	
E313333	96.3	96.7	0.121						2				M							
E313334	96.7	97.7	0.221																	
E313335	97.7	98.6	1.5356						2				W			S			W	
E313336	98.6	99.5	0.4529																	
E313337	99.5	100.4	0.2882						4F	MO	B									
E313338	100.4	101	0.0294	100.4	103.6	4F	Fine grained thinly banded to near-massive 4f. Unit is a bit blocky.						M							
E313339	101	102	0.01																	
E313341	102	103	0.0688																	
E313342	103	103.6	1.8447																	
E313343	103.6	104.3	0.3197	103.6	145.7	4EA	Large garnets and grunerite masses, unit is very blocky/broken. Possible areas with more of a 4f type mineralogy but can't be discerned for sure. Weak spotty folds scattered throughout.	Breccia/gouge fault from 104.5-104.6 m. Strong flooding from 126-127.5 m. Well developed more solid 4ea after 131 m.					W			S			M	
E313344	104.3	105	0.543																	
E313345	105	106	0.2486																	
E313346	106	107	0.5285										W			S			W	
E313347	107	108	0.3085																	
E313348	108	109	0.4389																	
E313349	109	110	1.5772																	
E313351	110	111	4.2606																	
E313352	111	112	4.9637										W			S			M	
E313353	112	113	5.3365																	
E313354	113	114	12.1																	
E313355	114	115	12.53																	
E313356	115	116	3.9181																	
E313357	116	117	0.5377													M			W	
E313358	117	118	0.3371																	
E313359	118	119	0.0275																	
E313361	119	120	0.0583																	

05-ISL-037

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313362	120	121	0.2668													M			W	
	E313363	121	122	0.0323																	
	E313364	122	123	0.1528																	
	E313365	123	124	0.027													W			M	
	E313366	124	125	0.0296																	
125	E313367	125	126	0.2548																	
	E313368	126	127	2.0766																	
	E313369	127	128	0.3235										W			S			S	
	E313371	128	129	0.0255																	
	E313372	129	130	0.4088																	
130	E313373	130	131	0.06													S			W	
	E313374	131	132	0.0502																	
	E313375	132	133	1.9721																	
	E313376	133	134	1.5523	103.6	145.7	4EA	Large garnets and grunerite masses, unit is very blocky/broken. Possible areas with more of a 4f type mineralogy but can't be discerned for sure. Weak spotty folds scattered throughout.	Breccia/gouge fault from 104.5-104.6 m. Strong flooding from 126-127.5 m. Well developed more solid 4ea after 131 m.								S			S	
	E313377	134	135	0.5734													S			W	
135	E313378	135	136	0.048																	
	E313379	136	137	0.0298																	
	E313381	137	138	0.2303										W			S			W	
	E313382	138	139	0.0391																	
	E313383	139	140	0.0359																	
140	E313384	140	141	0.2453										W			S			M	
	E313385	141	142	0.0932																	
	E313386	142	143	0.3365																	
	E313387	143	144	0.258													S			W	
	E313388	144	145	0.4458																	
145	E313389	145	145.7	0.2039																	
	E313391	145.7	146.8	0.108	145.7	148.1	4F	Fine grained with minor chert bands and small minor 4ea units.		4ea				W			W				
	E313392	146.8	147.5	0.0704																	
	E313393	147.5	148.1	0.0395						4ea											
	E313394	148.1	149	0.0345	148.1	150.1	4EA	Weak to moderate 4ea, lacking signigicant magnetite until 149.8 m. Before this, rock is a 4e with mod-strong grunerite.						W			S			M	
	E313395	149	150.1	9.8726																	
150	E313396	150.1	151	0.0469	150.1	159.7	4F	Fine grained with trace floods and weak grunerite until 151 m. Minor patch of strong gr. amphibole from 154.5-154.8 m.						W			W				
	E313397	151	152	0.0256																	
	E313398	152	153	0.0262																	
	E313399	153	154	0.0263																	
	E313401	154	155	0.0918																	
155	E313402	155	156	0.0245										W							
	E313403	156	157	0.0291																	
	E313404	157	158	0.038																	
	E313405	158	159	0.0288				Thinly banded with strong gar-bio alteration as interbands. Magnetite content decreases after 164 m to <5% and rock grades from poor 4ea to 4f with strong grunerite and weak green amphibole alteration.													
	E313406	159	159.7	0.0229																	
	E313407	159.7	160.8	0.0375	159.7	166.4	4EA							W			S			W	

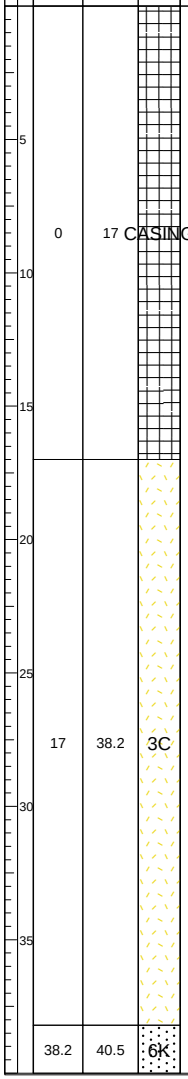
05-ISL-037

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E313407	159.7	160.8	0.0375										W			S			W	
E313408	160.8	161.9	0.1211																	
E313409	161.9	163	0.0776																	
E313411	163	164	0.0744	159.7	166.4	4EA	Thinly banded with strong gar-bio alteration as interbands. Magnetite content decreases after 164 m to <5% and rock grades from poor 4ea to 4f with strong grunerite and weak green amphibole alteration.		4F	MO	B	As strong alteration component of 4ea (35-40%)	W			M			W	
E313412	164	165	0.1218																	
E313413	165	166	0.0761																	
E313414	166	166.4	0.0474																	
E313415	166.4	167.6	1.1764	166.4	168.5	4F	Strong grunerite component to 4f, with large patch of green amphibole alteration containing cm gt blasts from 167.6 to 168.5 m.						M			M				
E313416	167.6	168.5	0.0702						4E	PORPH	BG	As strong alteration of 4f unit (70%)	W							
E313417	168.5	169.3	0.2587	168.5	174	4e	4E(A) with patches of mod grun up to 25%; some distortion; localized bt and chl alt.	172-173.5m 4E with gnt up to 1 cm, very euhedral ~5% with up to 20% bt locally	4EA	LA	BE	As 30-35% alteration of 4b	M			W				
E313418	169.3	170	0.1326																	
E313419	170	171	0.2825						4F	MO	B	As mod alteration of 4b (25-30%) accompanied by weak grunerite.	M							
E313421	171	172	0.2091																	
E313422	172	173	0.5856																	
E313423	173	174	0.4491																	
E313424	174	175	2.9861	174	177	4EA	weak 4EA with varying bt and chl alteration as well as variable grun; nicely banded						W						W	
E313425	175	176	4.5846																	
E313426	176	177	1.8197																	
E313427	177	178	4.2718	177	182.5	4EA	mod 4Ea with weak bt alt; nice Qz veining							W		W			M	
E313428	178	179	0.2647																	
E313429	179	180	1.4141						4F	MO	B	Minor gar-bio interbands (20-25%)	M	M					W	
E313431	180	181	0.0692																	
E313432	181	182	1.3262																	
E313433	182	183	3.4888																	
E313434	183	184	2.1117										W	S		W			W	
E313435	184	185	1.1739	182.5	186.2	4EA	mod 4EA with up to 30% 4F locally													
E313436	185	186	0.3089																	
E313437	186	187	0.4283	186.2	186.7	4E	not sure if 4E- <<0.1% gnt; maybe a mafic volcanic?													
E313438	187	187.6	1.3308	186.7	187.6	4ea	mod dev 4EA							S		M			M	
E313439	187.6	188.3	0.9739	187.6	188.3	4EA	4Ea with bt alt weak-mod; up to 10% QF locally		4A	LA	BE	Intermixed with 4b (25-30%)								
E313441	188.3	189.45	0.0748	188.3	189.45	4F	with chert and grun							M		S			W	
E313442	189.45	189.7	0.059	189.45	189.7	4H	Weakly developed with trace 4a									W			S	
E313443	189.7	190.4	0.042	189.7	190.4	4A	Strongly flooded, 2-3 cm po vein at lower contact.							S		S			S	
E313444	190.4	191.1	0.0239	190.4	202	1									S					strong serpentine too
E313445	191.1	192	0.0188																	
E313446	192	193	0.0229																	

05-ISL-037

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					190.4	202	1									S					strong serpentine too
205					202	209	2	Mafic/bleached zones are compositionally banded with weak to moderate biotite crenulations. EOH at 209 m.						W		W					weak qtz/car veinlets throughout
210																					
215																					
220																					
225																					
230																					
235																					

05-ISL-037



MAJOR UNIT

From	To	Unit
0	17	CASING
17	38.2	3C
38.2	40.5	6K

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
27	28	QZ	3	m	S	58	

FABRIC

From	To	Alpha deg	Int	Type	Comments
23	23	59	MOD	S1	
28	28	55	MOD	S1	
33	33	50	MOD	S1	
36	36	58	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
17	19	50	WEK	ZF	
33	33	0	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-037

MAJOR UNIT

From	To	Unit
40.5	57.8	3C
57.8	62.3	2
62.3	63.7	4E
63.7	68.5	2
68.5	69.7	4E
69.7	73.7	2
73.7	74.4	4E
74.4	85.5	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
40.5	57.8				0.25			
					0.1			
					3			small po vein
57.8	62.3				0.1	0.2		
					0.1			
62.3	63.7				1			
					0.1			
63.7	68.5				0.1			
					1			
68.5	69.7				0.1			
69.7	73.7				0.2			
73.7	74.4				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
40	41	QZ-CA	10	m	I		at contact between 6 and 3
43.5	44.5	QZ	7	m	S	55	
50	52	QZ	10	m	S	50	
54	55	QZ	25	m	D	37	
67.9	68.5	QZ	7	m	S	60	
73.7	74.4	QZ	5	m	S	30	
75.5	76.5	QZ	5	m	S	25	

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	45	MOD	S1	
46	46	44	WEK	S1	
50	50	46	WEK	S1	
54	54	38	WEK	S1	
56	56	49	WEK	S1	
57.8	59.1	50	INT	S1	
60.3	62.3	35	INT	S1	early fabric of 55 deg. is transposed to 35
66	66	55	MOD	S1	
67	68.5	58	INT	S1	
71	71	40	MOD	S1	
74	74	47	MOD	S1	
79	79	39	WEK	S1	

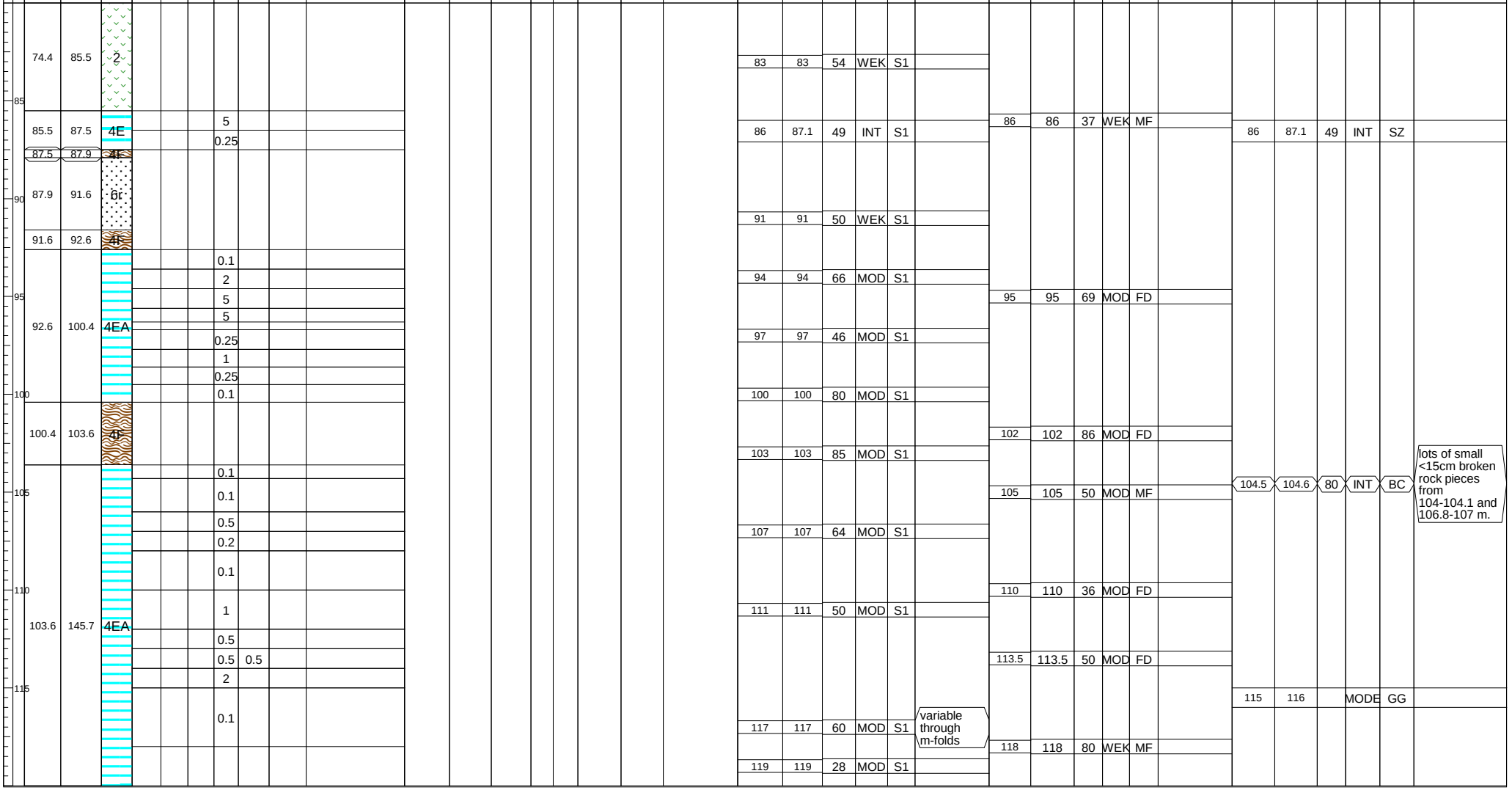
FOLD

From	To	Alph a deg	Int	Type	Comments
62.3	62.3	40	WEK	FD	
67.8	67.8	77	MOD	FD	
69.5	69.5	70	MOD	FD	

FAULT

From	To	Alph a deg	Int	Type	Comments
~~57.77~~	~~57.8~~	~~42~~	~~INT~~	~~OS~~	
57.8	59.1	50	MODE	SZ	
60.3	62.3	35	WEK	SZ	
67	68.5	58	MODE	SZ	

05-ISL-037



MAJOR UNIT

From	To	Unit
74.4	85.5	2
85.5	87.5	4E
87.5	87.9	4F
87.9	91.6	6r
91.6	92.6	4F
92.6	100.4	4EA
100.4	103.6	4F
103.6	145.7	4EA

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
85.5	87.5				5			
					0.25			
91.6	92.6				0.1			
					2			
					5			
					5			
					0.25			
					1			
					0.25			
					0.1			
100.4	103.6				0.1			
					0.1			
					0.5			
					0.2			
					0.1			
103.6	145.7				1			
					0.5			
					0.5	0.5		
					2			
					0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
83	83	54	WEK	S1	
86	87.1	49	INT	S1	
91	91	50	WEK	S1	
94	94	66	MOD	S1	
97	97	46	MOD	S1	
100	100	80	MOD	S1	
103	103	85	MOD	S1	
107	107	64	MOD	S1	
111	111	50	MOD	S1	
117	117	60	MOD	S1	variable through m-folds
119	119	28	MOD	S1	

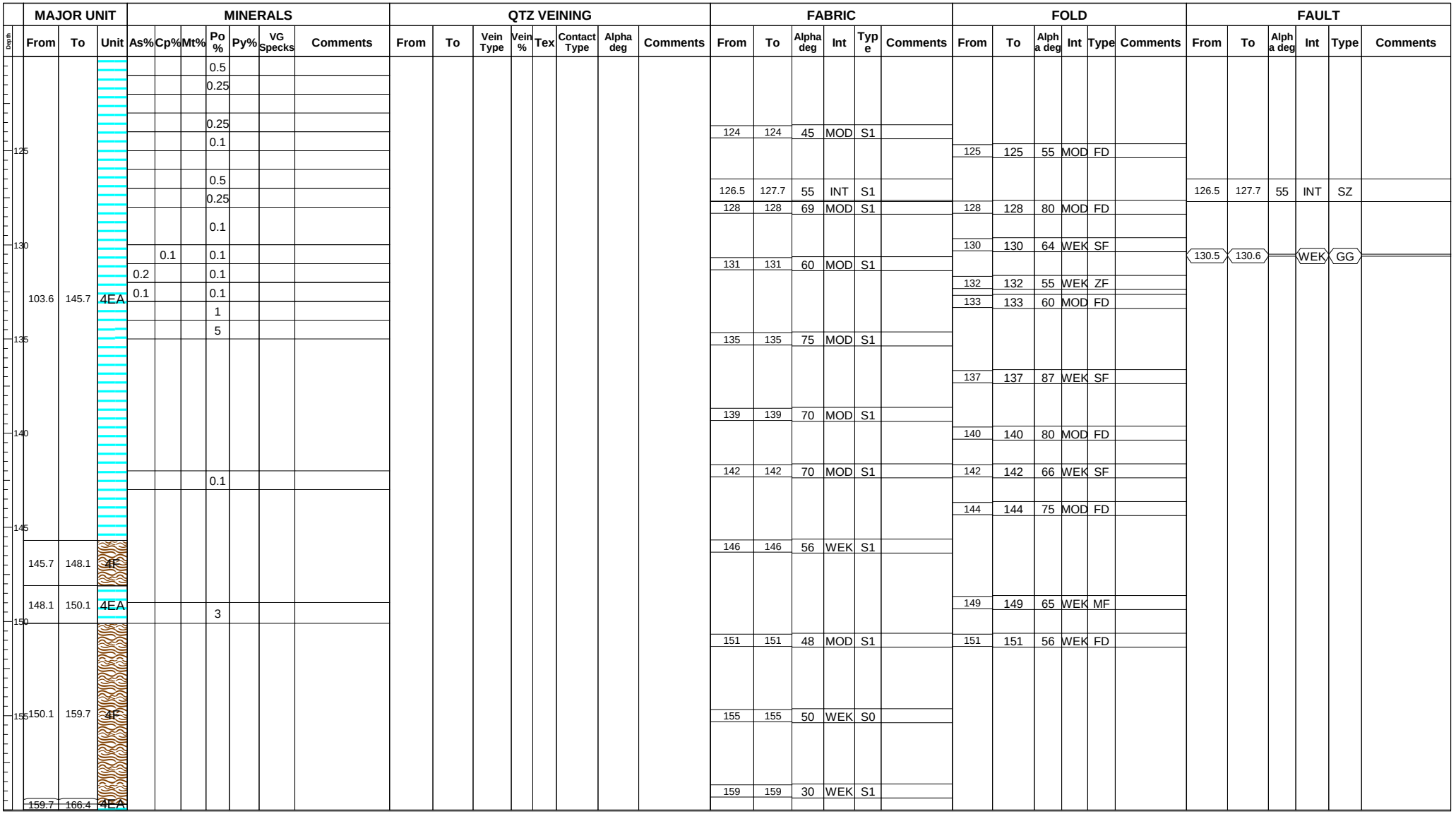
FOLD

From	To	Alpha deg	Int	Type	Comments
86	86	37	WEK	MF	
95	95	69	MOD	FD	
102	102	86	MOD	FD	
105	105	50	MOD	MF	
110	110	36	MOD	FD	
113.5	113.5	50	MOD	FD	
118	118	80	WEK	MF	

FAULT

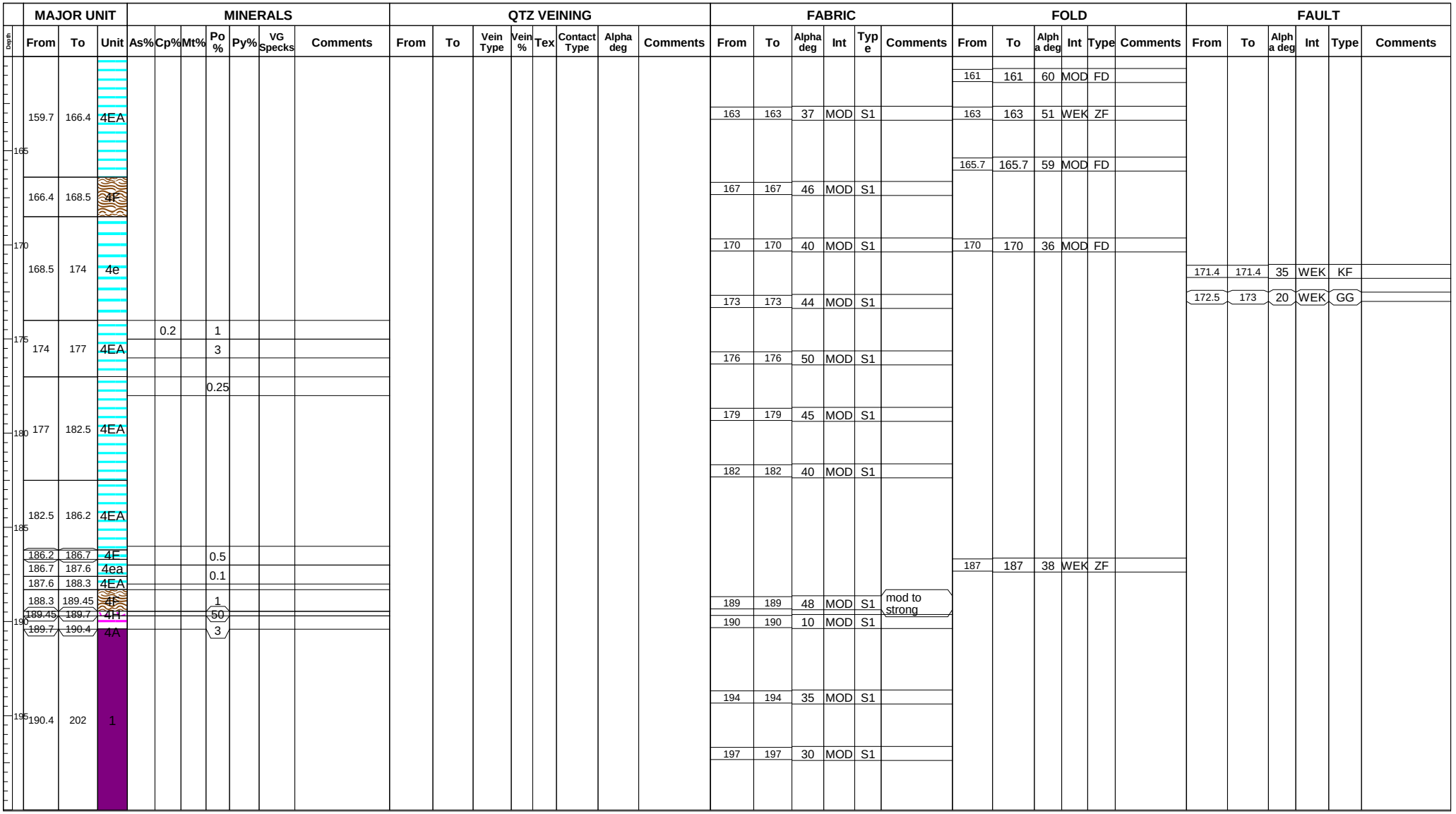
From	To	Alpha deg	Int	Type	Comments
86	87.1	49	INT	SZ	
104.5	104.6	80	INT	BC	lots of small <15cm broken rock pieces from 104-104.1 and 106.8-107 m.
115	116		MODE	GG	

05-ISL-037



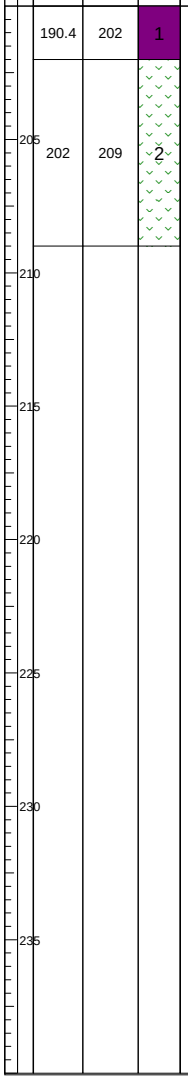
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
							0.5																													
							0.25																													
							0.25												124	124	45	MOD	S1													
							0.1																		125	125	55	MOD	FD							
125																																				
							0.5												126.5	127.7	55	INT	S1								126.5	127.7	55	INT	SZ	
							0.25												128	128	69	MOD	S1		128	128	80	MOD	FD							
							0.1																													
130					0.1		0.1												131	131	60	MOD	S1		130	130	64	WEK	SF		130.5	130.6		WEK	GG	
				0.2			0.1																		132	132	55	WEK	ZF							
	103.6	145.7	4EA	0.1			0.1																		133	133	60	MOD	FD							
							1																													
							5												135	135	75	MOD	S1													
135																																				
																									137	137	87	WEK	SF							
																			139	139	70	MOD	S1													
140																									140	140	80	MOD	FD							
							0.1												142	142	70	MOD	S1		142	142	66	WEK	SF							
																									144	144	75	MOD	FD							
145																																				
	145.7	148.1	4F																146	146	56	WEK	S1													
	148.1	150.1	4EA				3																		149	149	65	WEK	MF							
150																																				
																			151	151	48	MOD	S1		151	151	56	WEK	FD							
	150.1	159.7	4F																155	155	50	WEK	S0													
155																																				
																			159	159	30	WEK	S1													
	159.7	166.4	4EA																																	

05-ISL-037



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
																									161	161	60	MOD	FD							
	159.7	166.4	4EA																163	163	37	MOD	S1		163	163	51	WEK	ZF							
165																									165.7	165.7	59	MOD	FD							
	166.4	168.5	4F																167	167	46	MOD	S1													
170																			170	170	40	MOD	S1		170	170	36	MOD	FD							
	168.5	174	4e																												171.4	171.4	35	WEK	KF	
																															172.5	173	20	WEK	GG	
					0.2		1												173	173	44	MOD	S1													
175	174	177	4EA				3																													
																			176	176	50	MOD	S1													
							0.25																													
180	177	182.5	4EA																179	179	45	MOD	S1													
																			182	182	40	MOD	S1													
	182.5	186.2	4EA																																	
185	186.2	186.7	4F				0.5																													
	186.7	187.6	4ea				0.1																		187	187	38	WEK	ZF							
	187.6	188.3	4EA																																	
	188.3	189.45	4F				1												189	189	48	MOD	S1	mod to strong												
	189.45	189.7	4H				50																													
190	189.7	190.4	4A				3												190	190	10	MOD	S1													
																			194	194	35	MOD	S1													
195	190.4	202	1																197	197	30	MOD	S1													

05-ISL-037



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
190.4	202	1																																	
202	209	2																203	203	39	MOD	S1													

05-ISL-038

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5					0	19	CASING														
10																					
15																					
20					19	41.7	3C	Trace qtz phenos in areas. Moderate to weak sericite. Veining near lower contact.						W					M		
25																					
30																					
35																					

05-ISL-038

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					19	41.7	3C	Trace qtz phenos in areas. Moderate to weak sericite. Veining near lower contact.						W					M		
					41.7	44.4	3F	Moderate qtz phenoxts with strong sericite and minor garnets.											S		
45														W					M	W	
50														W					M	W	
55					44.4	68.7	3C	Fine grained with weak spotty qtz phenoxts after 57 m. Minor 2's from 55-57 m that are interfolded.	Small 5 cm po fault vein is not exactly at contact but is 20 cm before lower contact.	2											
										2											
60														W					M		
65														W					M	W	
	E335737	67	68	0.0176																	
	E335738	68	68.7	0.2739				Large cm garnet porphyroblasts with minor 3 unit from						M					M		
	E335739	68.7	69.6	0.0939	68.7	69.6	4E	69.2-69.35 m. Weak folds seen.		3C				W						W	
70	E335741	69.6	70.8	0.0355	69.6	70.8	2	Moderately foliated with mod-strong biotite and small sub-mm qtz/car veinlets.						M	W						
	E335742	70.8	71.7	0.5266	70.8	71.7	4E	Minor smears of 2 included (5 cm and less).						W							
	E335743	71.7	72.7	0.0262										M	W						
	E335744	72.7	73.7	0.0331																	
75					71.7	80.3	2	Moderate biotite and carb veinlets until approx. 74 m where rock appears green with minor bleached areas. Stronger bio-carb alteration 40 cm before lower contact.						W		W					
	E335745	78.3	79.3	0.0216																	
	E335746	79.3	80.3	0.01																	

05-ISL-038

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
								where rock appears green with minor bleached areas.													
	E335747	80.3	81.4	0.0396	80.3	81.4	4E	Stronger bio-carb alteration 40 cm before lower contact.						W						W	
	E335748	81.4	82	0.01	81.4	87.9	2	Moderate-strong fabric w crenulated biotite until 85 m. After, fabric moderate with weak bio, bio increases 20-25 cm before lower contact.						W	W						
	E335749	82	83	0.0101																	
	E335751	83	84	0.0386																	
85	E335752	84	85	0.2508																	
	E335753	85	86	0.1177												W					
	E335754	86	87	0.0421																	
	E335755	87	87.9	0.0676																	
	E335756	87.9	88.7	0.5303	87.9	88.7	4E	Strong flooding with large cm garnet porphyroblasts. Weakly sheared.						W						W	
	E335757	88.7	89.8	0.0925	88.7	102	2	Moderate fabric with weak biotite 'til 99 m. Then bio is moderate to strong with strong floods and shearing 'til lower contact.								W					
90	E335758	89.8	91	0.0161																	
														W	W	W					
95																					
	E335759	96	97	0.01																	
	E335761	97	98	0.1783						4E											
	E335762	98	99	0.0135																	
	E335763	99	100	0.1006																	
100	E335764	100	101	0.1873										M	M					S	
	E335765	101	102	0.109																	
	E335766	102	102.8	0.863	102	103.5	4E	Moderately broken with large cm garnets and strong floods with mod po. Minor/trace z folds seen.								W				M	
	E335767	102.8	103.5	1.5213	103.5	104.2	2u	A mix of 2t/u with minor qtz/car stringers. Very biotitic.						W							
	E335768	103.5	104.2	0.0323	104.2	104.6	4E	Mix of 4f with 35-40% 4e. Broke this out due to nature of underlying 6 unit.		4E	PO	RBG	As portion of 4f (35-40%)	M							
105	E335769	104.2	104.6	0.0379	104.6	106.7	6r	Thinly banded with weak to moderate qtz veinng. Last 30 cm contains approx 10% 4f.						W							
	E335771	104.6	105.6	0.0234						4F	MO	B	As minor part of 6 (10%)	W							
	E335772	105.6	106.7	0.0142										M							
	E335773	106.7	107.4	0.1594	106.7	108.2	4F	Massive generic 4f													
	E335774	107.4	108.2	0.554																	
	E335775	108.2	109	3.345	108.2	130.5	4EA	Strong chlorite/bio altearation for 1st 20 cm of unit. Intense flooding and shearing from 108.2 to ~ 112.2 m. After, banding is contorted but average orientation is shallow t.c.a.	Moderate to strong fabric after 122 with chlorite/weak floods and minor broken/blocky sections. Moderate shear from 128-130.5													
	E336134	109	110	5.6023																	
110	E336135	110	111	7.3813												W	S			S	
	E336136	111	112	14.633																	
	E336137	112	113	4.9274																	
	E336138	113	114	1.0751																	
	E336139	114	115	1.9463																	
115	E336141	115	116	5.1103																	
	E336142	116	117	4.2268													S			W	
	E336143	117	118	3.1369																	
	E336144	118	119	1.5374																	
	E336145	119	120	0.73																	

05-ISL-038

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E336146	120	121	0.4446													S			W	
E336147	121	122	0.6661																	
E336148	122	123	0.1479																	
E336149	123	124	0.0829																	
E336151	124	125	1.0431																	
E336152	125	126	0.0481	108.2	130.5	4EA	Strong chlorite/bio altearation for 1st 20 cm of unit. Intense flooding and shearing from 108.2 to ~ 112.2 m. After, banding is contorted but average orientation is shallow t.c.a.	Moderate to strong fabric after 122 with chlorite/weak floods and minor broken/blocky sections. Moderate shear from 128-130.5							W					W	
E336153	126	127	0.0948																	
E336154	127	128	0.1988																	
E336155	128	129	0.0519																	
E336156	129	130	0.3984																	
E336157	130	130.5	4.2106										W		W	S			M	
E336158	130.5	131	1.4764						4E	MO	B	As minor portion of 4b alteration (15-20%) decreasing to <10%	M		W				S	
E336159	131	132	1.9649																	
E336161	132	133	1.4691																	
E336162	133	134	0.1787										W	W					M	
E336163	134	135	0.0371																	
E336164	135	136	0.0315																	
E336165	136	137	0.025																	
E336166	137	138	0.0271																	
E336167	138	139	0.1227																	
E336168	139	140	0.1518						4E	MO	B	As mod portion of 4b alteration (35-40%) with sugary chert	W	W					M	
E336169	140	141	0.0486																	
E336171	141	142	0.1721																	
E336172	142	143	0.0573										W							
E336173	143	144	0.0331																	
E336174	144	145	0.393	130.5	157.8	4B	Strong shear/floods until 133 m, thinly laminated after with weak pinch/swell of chert bands and tight folds near 136 m. From 139-150 there is strong boudinage with weaker pinch/swelling from 150-157.8 m.	Some sections of 4b have minor 4f with grunerite alteration, typically in higher strain zones.													
E336175	145	146	0.1988						4F	MO	B	As weak alteration in 4b (5-10%)	W	M	W	W			S	
E336176	146	147	0.3145																	
E336177	147	148	0.2105																	
E336178	148	149	0.4263																	
E336179	149	150	0.7488																	
E336181	150	151	0.0857										W							
E336182	151	152	0.4223																	
E336183	152	153	0.1122																	
E336184	153	154	0.0278																	
E336185	154	155	0.1726																	
E336186	155	156	0.689										M			W			W	
E336187	156	157	0.3463																	
E336188	157	157.8	1.8827						4EA	LA	BE	As minor alteration (gar-gru-bio) in 4b 15-20%	W		W	W			S	
E336189	157.8	158.9	1.7715	157.8	166	4EA	Moderately devleoped with thin highly strained bands. Moderate flooding.						W	W		S			S	
E336191	158.9	160	1.5202																	

05-ISL-038

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E336192	160	161	0.6827	157.8	166	4EA	Moderately devleoped with thin highly strained bands. Moderate flooding.						W	W		S			S	
E336193	161	162	2.6692																	
E336194	162	163	1.753										W		W	S			M	
E336195	163	164	0.3223																	
E336196	164	165	1.594																	
E336197	165	166	1.2599																	
E336198	166	166.8	0.0611	166	166.8	2	Small smeared in 2 with minor 4ea unit from 166.3-166.5 m. No magnetite outside this small 4ea although the 2 has weak sporadic garnets.		4EA	LA	BE	Small minor unit with smeared contacts in 2	W			W				
E336199	166.8	168	0.2879																	
E336201	168	169	0.037																	
E336202	169	170	0.0399																	
E336203	170	171	0.057																	
E336204	171	172	0.0404																	
E336205	172	173	0.0561	166.8	178.5	4EA	Moderately to well developed with very strong amphibole alteration from 172 to 174 m. Well devleoped 4ea after 174 m.						W			S				
E336206	173	174	0.0307																	
E336207	174	175	0.0536																	
E336208	175	176	0.8319																	
E336209	176	177	0.7164																	
E336211	177	178	0.1536																	
E336212	178	178.5	1.1954																	
E336213	178.5	179	2.7771	178.5	181.1	4EA	Strongly sheared 4ea with flooding, weak chlorite and sugary chert bands.								W	S			S	
E336214	179	180	8.73																	
E336215	180	181.1	14.533																	
E336216	181.1	182	0.1581	181.1	187.6	4EA	Well developed with strong to pervasive amphibole alteration from 185.6 to 186.2 and 186.7-187 m. Strong folding with moderate 4f alteration.		4F	MO	B	As strong interbanded gar/bio alteration in 4ea (55-60%)	S			M			W	
E336217	182	183	0.0604																	
E336218	183	184	0.0468																	
E336219	184	185	0.0549													S				
E336221	185	185.6	0.0343									More of a massive dark green unit with weak garnets.								
E336222	185.6	186.2	0.0403						4E	MA	DG									
E336223	186.2	186.7	0.0405						4E	MA	DG	Similar to above minor unit, mostly amphibole with trace garnets.								
E336224	186.7	187.6	0.3688										W			S				
E336225	187.6	188.6	0.3114	187.6	188.6	4F	Cherty 4f with moderate grunerite alteration. Chert bands are contorted and unit has weak floods. Gradational contacts.						S		W	W				
E336226	188.6	189.3	0.0693	188.6	194	4B	Hard to place this unit, it contains chert-mt bands (10-15%) with strong gar-bio alteration and weak to moderate grunerite. Somewhat of a 4b-f-a. Noticeable lack of green amphibole except for small altered patches.	Grunerite is associated with chert-mt bands rather than as large globular masses. Garnets are small (mm) and more typical of 4f than 4ea.												
E336227	189.3	190	0.0629						4F	MO	B	Strong 4f-e alteration to the point that all mt is gone. Unit is a small cherty 4f-e								
E336228	190	191.1	0.1326						4F	MO	B	Similar to above, strong 4f-e alteration with chert. No magnetite.	M			S				strong 4f in 4b-f-ea?
E336229	191.1	192	0.0415																	
E336231	192	193	0.065																	
E336232	193	194	0.0503						4E	POR	BG	Strong 4e type alteration			W					
E336233	194	195	0.068	194	230.4	4EA	Well developed with strong amphibole alteration. From 208-209.5 unit is more of a 4f-a-b or extremely weak 4ea with strong gar/bio alteration.	After 225 m, 4ea is more thinly banded with more chert-mt bands. Garnets become smaller, higher strain.												
E336234	195	196	0.0662																	
E336235	196	197	0.1032										M			S				strong 4f with 4ea
E336236	197	198	0.0397																	
E336237	198	199	0.16																	
E336238	199	200	0.0531																	

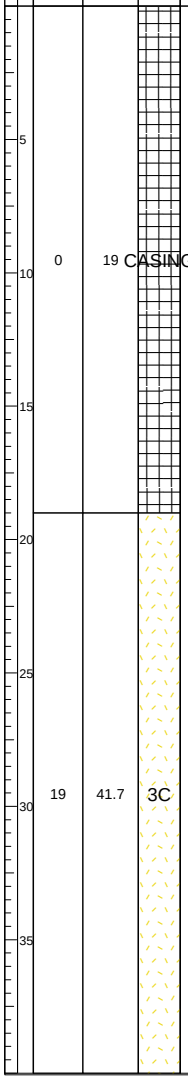
05-ISL-038

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E336239	200	201	0.1064																	
E336241	201	202	0.7227																	
E336242	202	203	0.1117																	
E336243	203	204	0.1431																	
E336244	204	205	0.1923										M			S				strong 4f with 4ea
E336245	205	206	0.1312																	
E336246	206	207	0.0387																	
E336247	207	208	0.0302																	
E336248	208	209	0.0533						4F	MO	B	Small cherty 4f with green ampbhibole mixed with 4ea	M			W				
E336249	209	209.7	0.1																	
E336251	209.7	210.3	0.0596													M				
E336252	210.3	211	0.035																	
E336253	211	212	0.0334																	
E336254	212	213	0.0539						4F	MO	B	Strong gar-bio in 4ea	M			S				
E336255	213	214	0.0849																	
E336256	214	215	0.175					After 225 m, 4ea is more thinly banded with more chert-mt bands. Garnets become smaller, higher strain.					W			S				
E336257	215	216	0.1331	194	230.4	4EA	Well developed with strong amphibole alteration. From 208-209.5 unit is more of a 4f-a-b or extremely weak 4ea with strong gar/bio alteration.													
E336258	216	217	0.049																	
E336259	217	218	0.0521																	
E336261	218	219	0.0664																	
E336262	219	220	0.0879										W			S				
E336263	220	221	0.1702																	
E336264	221	222	0.8398																	
E336265	222	223	1.3463																	
E336266	223	224	0.1991																	
E336267	224	225	0.0576																	
E336268	225	226	0.1641																	
E336269	226	227	2.5338																	
E336271	227	228	4.9952										M		W	M				
E336272	228	229	4.3516																	
E336273	229	229.7	7.6707																	
E336274	229.7	230.4	14.2																	
E336275	230.4	231	5.5696						4EA	LA	BE	As minor-mod alteration in jets/4b (30-35%) fine grained.	W			W				
E336276	231	232	1.9034																	
E336277	232	233	3.1318																	
E336278	233	234	2.5255	230.4	237	4B	Thinly banded with bio-gar-gru alteration, weak floods (jets not looking good). After 232.5 m, strong pinch/swell in chert bands and gar-bio-gru alteration disappears.						W	W					W	
E336279	234	235	0.4084																	
E336281	235	236	0.6954				Small unit, busted out for the sake of stratigraphy correlation.													
E336282	236	237	0.1246																	
E336283	237	237.4	0.0527	237	237.4	4A	Massive po with brecciatd qtz fragments within.		4B	LA	G	As minor component of 4a (15-20%)	W	W		S				
E336284	237.4	238.3	0.0831	237.4	238.3	4h	Thinly banded with green tint. Weak gar-bio alteration, strong carbonate. Still contains significant semi-massive to coarse blebby po in areas.												M	
E336285	238.3	239	0.0947	238.3	243.7	4B			4A	LA	BE	As minor alteration of 4b (green/trace gar-bio, mod grunerite) and carb.	W	M		M			W	
E336286	239	240	0.1431																	

05-ISL-038

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336287	240	241	0.0922	238.3	243.7	4B	Thinly banded with green tint. Weak gar-bio alteration, strong carbonate. Still contains significant semi-massive to coarse blebby po in areas.		4A	LA	BE	As minor alteration of 4b (green/trace gar-bio, mod grunerite) and carb.	W	M		M			W	
	E336288	241	242	0.0682																	
	E336289	242	243	0.0691																	
	E336291	243	243.7	0.0866																	
	E336292	243.7	244.7	0.0559	243.7	248.7	1									S					mod-strong serpentine
245	E336293	244.7	245.7	0.0426																	
					248.7	256	2	Weak to moderate bio/chl with strong to moderate crenulation in biotite. Minor bleached patches with qtz/car veinlets throughout. EOH at 256 m.						M		W					
250																					
255																					
260																					
265																					
270																					
275																					

05-ISL-038



MAJOR UNIT

From	To	Unit
0	19	CASING
19	41.7	3C

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
29	30	QZ	5	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
19	19	44	MOD	S1	
23	23	44	MOD	S1	
26	26	43	MOD	S1	
31	31	44	MOD	S1	
36	36	47	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
21	21.5	50	MOD	GG	
25.3	25.4	30	WEK	GG	
39.6	39.7	45	INT	OS	

05-ISL-038

MAJOR UNIT

From	To	Unit
19	41.7	3C
41.7	44.4	3F
44.4	68.7	3C
68.7	69.6	4E
69.6	70.8	2
70.8	71.7	4E
71.7	80.3	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			1	0.25		
			0.1			
			3			small bx po/qtz vein
			0.2			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
40	41	QZ	10	m	D	41	
46	47	QZ	10	m	D	50	
49	50	QZ	7.5	m	I		
55	56	QZ	20	m	S	45	
62	63	QZ	3.5	m	S	47	
70	70.8	QZ	3	m	I		
72	72.7	QZ	5	m	I	45	
74	75	QZ	5	m	S	18	

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	50	MOD	S1	
44	44	45	MOD	S1	
48	48	45	MOD	S1	
52	52	40	MOD	S1	
55	55	41	MOD	S1	
60	60	49	MOD	S1	
64	64	46	WEK	S1	
68	68	46	MOD	S1	
71	71	52	MOD	S1	mod-strong s1 from 71.7-74 but not quite sheared.
73	73	52	INT	S1	
78	78	45	WEK	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments
69	69	49	MOD	FD	
72	72	49	WEK	ZF	

FAULT

From	To	Alph a deg	Int	Type	Comments
68.5	68.55	55	INT	BC	

05-ISL-038

MAJOR UNIT

From	To	Unit
80.3	81.4	4E
81.4	87.9	2
87.9	88.7	4E
88.7	102	2
102	103.5	4E
103.5	104.2	2u
104.2	104.6	4F
104.6	106.7	6r
106.7	108.2	4F
108.2	130.5	4EA

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
80.3	81.4				0.2	0.1		
81.4	87.9							
87.9	88.7				1			
88.7	102							
					0.1			
					0.75			
102	103.5				1			
					0.25			
108.2	130.5				0.5			
					3			
					3			
					5			
					1			
					0.2			
					0.1			
		0.1			0.2			
		0.1			0.25			
					0.1			
					1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
84	85	QZ	3	m	S	50	
89	90	CA	5	m	S	39	
94	95	QZ	15	m	S	50	
99	102	QZ-CA	15	m	S	52	
104	105	QZ	10	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
82	82	49	WEK	S1	
88	88	43	MOD	S1	
93	93	43	MOD	S1	
97	97	50	MOD	S1	
100	102	48	INT	S1	
103	103	58	MOD	S1	
105	105	53	WEK	S1	
108	108	60	WEK	S1	
108.2	112.3	46	INT	S1	
118	118	4	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
80.4	80.4	54	MOD	FD	
101.5	101.5	45	MOD	FD	
103	103	54	WEK	ZF	
115	115	16	WEK	FD	
119	119	34	WEK	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
100	102	48	MODE	SZ	
108.2	112.3	46	INT	SZ	

05-ISL-038

MAJOR UNIT

From	To	Unit
108.2	130.5	4EA
130.5	157.8	4B
157.8	166	4EA

MINERALS

From	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.25			
				0.5			
				0.1			
				0.1			
				0.5			
				0.1			
	0.1			0.25			
	0.2			0.5			
				0.1			
	0.1			1.5			
				0.1			
	0.2						
				0.5			
				0.1			
				0.25			
				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
121	122	QZ-CA	3	m	I		
134	135	QZ-CA	5	m	S	45	
151.3	151.5	QZ-CA	100	m	D		strong epidote/hematite alteration with minor tourmaline/qtz stringers in OS fault zone.

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124	60	MOD	S1	
127	127	59	INT	S1	
129	132.6	51	INT	S1	
133	133	40	WEK	S2	
133.1	135	35	INT	S1	
139	139	45	MOD	S1	
142	142	46	MOD	S1	
144	150	35	INT	S1	
154	154	52	MOD	S1	
157	157.8	55	INT	S1	
157.8	161	49	INT	S1	

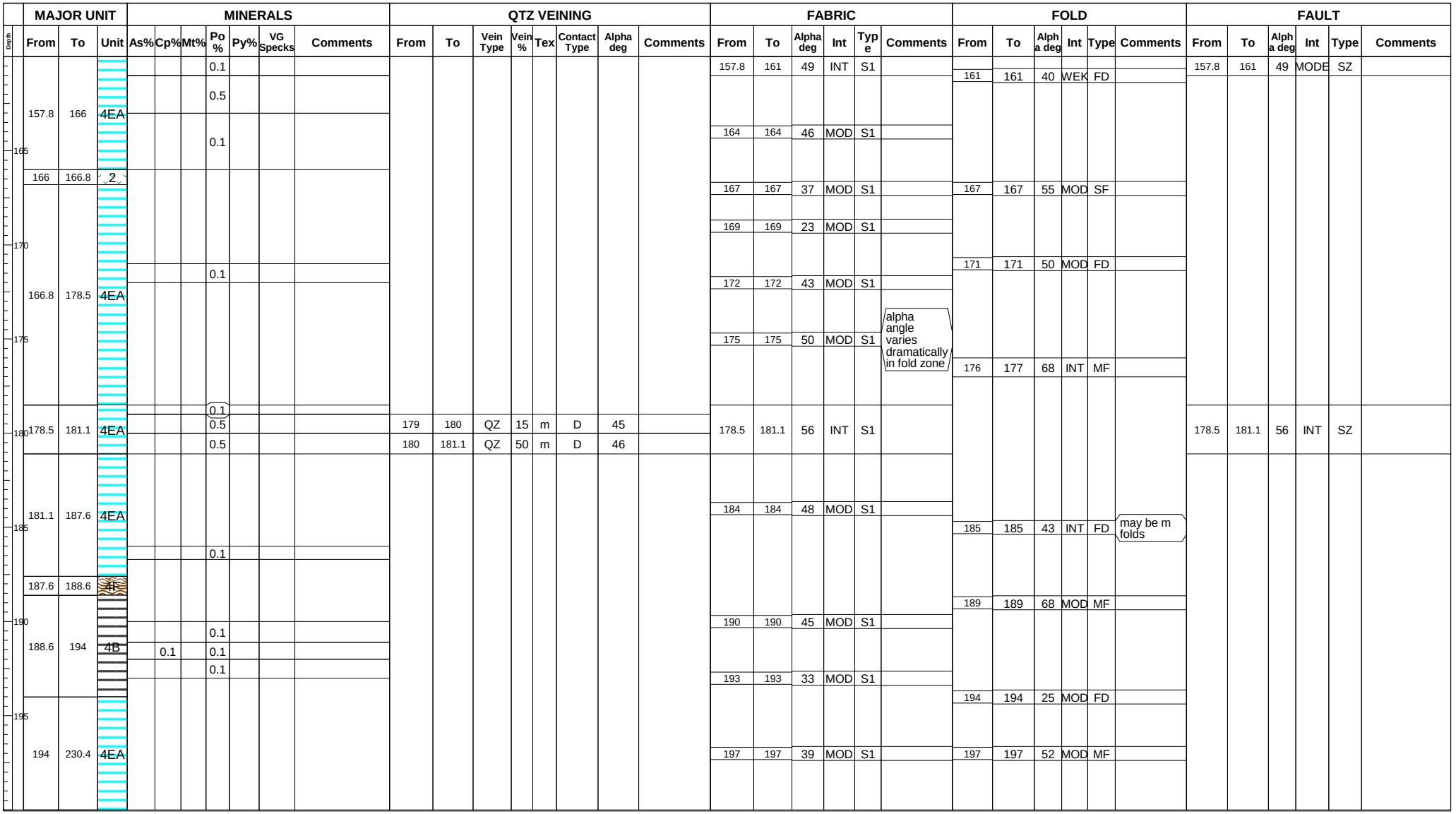
FOLD

From	To	Alpha deg	Int	Type	Comments
122	122	50	WEK	MF	
126	126	40	WEK	MF	
132	132	52	MOD	FD	
136	136	40	INT	FD	tight folds
138	138	40	MOD	FD	
144.5	144.5	35	WEK	FD	asymmetrical but not really a s or z
156	156	40	WEK	ZF	

FAULT

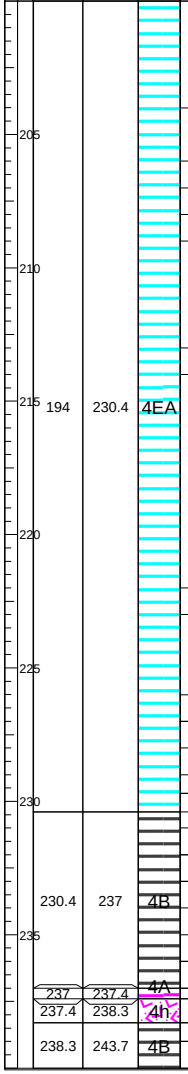
From	To	Alpha deg	Int	Type	Comments
122	122.5	30	WEK	GG	
128.6	128.9		WEK	GG	
129	132.6	53	MODE	SZ	
144	150	43	MODE	SZ	
151.3	151.5		INT	OS	qtz/ep/tourmaline/hematite vein
157	157.8	55	INT	SZ	
157.8	161	49	MODE	SZ	

05-ISL-038



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
							0.1												157.8	161	49	INT	S1								157.8	161	49	MODE	SZ	
							0.5																		161	161	40	WEK	FD							
	157.8	166	4EA				0.1												164	164	46	MOD	S1													
165																																				
	166	166.8	2																167	167	37	MOD	S1		167	167	55	MOD	SF							
																			169	169	23	MOD	S1													
170																																				
							0.1												172	172	43	MOD	S1		171	171	50	MOD	FD							
	166.8	178.5	4EA																					alpha angle varies dramatically in fold zone												
175																			175	175	50	MOD	S1													
																									176	177	68	INT	MF							
							0.1																													
180	178.5	181.1	4EA				0.5				179	180	QZ	15	m	D	45		178.5	181.1	56	INT	S1								178.5	181.1	56	INT	SZ	
							0.5				180	181.1	QZ	50	m	D	46																		
	181.1	187.6	4EA																184	184	48	MOD	S1													
185																									185	185	43	INT	FD	may be m folds						
							0.1																													
	187.6	188.6	4F																						189	189	68	MOD	MF							
190																			190	190	45	MOD	S1													
							0.1																													
	188.6	194	4B		0.1		0.1																													
							0.1												193	193	33	MOD	S1													
																									194	194	25	MOD	FD							
195																																				
	194	230.4	4EA																197	197	39	MOD	S1		197	197	52	MOD	MF							

05-ISL-038



MAJOR UNIT

From	To	Unit
194	230.4	4EA
230.4	237	4B
237	237.4	4A
237.4	238.3	4h
238.3	243.7	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
					0.25			
					0.25			
					1			
					0.25			
					0.1			
					0.5			
					0.25			
					0.1			
					0.2			
					0.1			
					0.25			
					0.5			
					0.75			
					0.1			
					0.1			
					75			
					5			
					10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
201	201	45	MOD	S1	
206	206	40	MOD	S1	
212	212	52	MOD	S1	
214	214	50	MOD	S1	
217	217	45	MOD	S1	
220	220	45	MOD	S2	
225	225	59	MOD	S1	
232	232	33	MOD	S1	
236	236	30	MOD	S1	
237	237	30	WEK	S2	

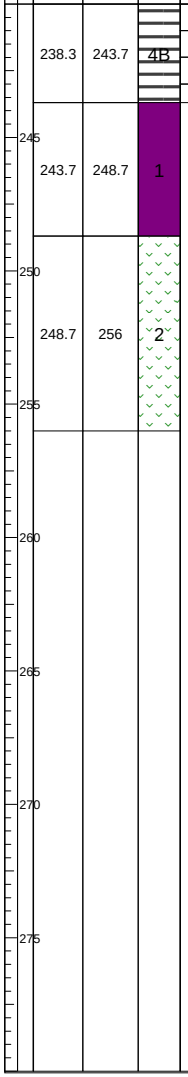
FOLD

From	To	Alpha deg	Int	Type	Comments
207	207	50	WEK	MF	
212	212	50	WEK	MF	
215	215	53	WEK	MF	
219	219	55	WEK	MF	
222	222	72	WEK	SF	fairly open and broad
225	225	42	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
237.4	238.3		INT	OS	whole unit is faulted po breccia

05-ISL-038



MAJOR UNIT

From	To	Unit
238.3	243.7	4B
243.7	248.7	1
248.7	256	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			20			
			10			
			7.5			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
244	245	QZ-CA	5	m	S	20	

FABRIC

From	To	Alpha deg	Int	Type	Comments
242	242	35	MOD	S1	
245	245	55	MOD	S1	
249	249	25	MOD	S1	
255	255	57	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-042

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	casing														
					21	49	3c	really bad ground core; less than 10% areb/w 5 and 10cm long													

05-ISL-042

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					21	49	3c	really bad ground core; less than 10% areb/w 5 and 10cm long													
50																					
55																					
60																					
65					49	100.7	3c	some more felsic intervals; qz eyes for a good portion of this unit; some more finely laminated tuff from 56.5-59m													
70																					
75																					

05-ISL-042

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				49	100.7	3c	some more felsic intervals; qz eyes for a good portion of this unit; some more finely laminated tuff from 56.5-59m													
				100.7	101.3		bedded staurolite-bearing sediment													
				101.3	112.7	3c	some more felsic intervals; qz eyes are intermittent throughout	1 cm wide po band at from contact-seen in other holes as well-marker horizon maybe?												
E314001	111.7	112.7	0.0494	112.7	113.3	4e	4E with gnt up to 5 mm lrg (5-10%); qz vein from 113-113.65m						w							
E314002	112.7	113.3	0.3324	113.3	114.7	2t														
E314003	113.3	114.3	0.0272	114.7	114.9	4ea														
E314004	114.3	115	0.0281	114.9	115.8	2t	2/2T													
E314005	115	115.8	0.0238	115.8	115.95	4e	with gnts up to 5 mm lrg						w							
E314006	115.8	116.3	0.0905	115.95	117.9	2t	2T or 6?? micaceous sheen on joints													
E314007	116.3	117.3	0.0395	117.9	119.5	2														
E314008	118.9	119.5	0.0266	119.5	120.2	4f	with 10% 4E													
E314009	119.5	120.2	3.4117																	

05-ISL-042

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E314011	120.2	121.2	0.2351	120.2	124	2														
				124	124.5	2t	bt grns up to 1mm lrg						w							
				124.5	130	2														
				130	135.3	2t	moderately foliated with bt grns up to 2mm lrg; some strong sericite alteration-bleached	with intermittent slivers of 2					m					w		weak spotty sericite alteration
E314012	136	137.2		135.3	135.8	2														
E314013	137.2	137.7	0.047	135.8	137.2	2t	looks like a 4EA with lrg gnts and chert bands but no grun											w		
E314014	137.7	138.7	8.3301	137.2	137.7	4e	with a sliver of 4BE from 137.8-138m													
E314015	138.7	139.9	1.0556	137.7	138.1	2t	with a 5 cm sliver of 4E like 136.2-137.1m						w							
E314016	139.9	140.5	2.3887	138.1	139	4f	weak up to 139.3m and very weak and more laminated up to 139.8m						m							
E314017	140.5	141.3	0.2773	139	139.8	4ea										w				
E314018	141.3	142.3	0.038	139.8	140.5	4f	fine grained BA flow or fine grained mafic dyke, no darker in colour than other green 2-like BA from Campbell													
E314019	142.3	142.8	0.0473	140.5	141.3	2a														
E314021	142.8	143.1	0.0168	141.3	142.3	4f							m							
E314022	143.1	144	0.0711	142.3	142.75	2a	weak 4EA with 10% grun, gnts up to 3-5mm lrg						w			w				
E314023	144	145	0.0938	142.75	143	4ea							m							
E314024	145	146	0.1043	143	144.1	4f														
E314025	146	147	0.2769	144.1	146.8	4ea	mod dev 4EA with 25-30% grun; 15-20% gnt up to 5mm lrg; and 5-10% gn amph; folded throughout and somewhat distorted	gn amph alteration from 150.7-150.87m sharp					w			m				
E314026	147	148	0.1986										w							
E314027	148	149	0.5192					contact b/w bt and gn amph alteration bu gnt are consistent in size and texture across the boundary- indicating that garnets ARE metamorphic and not primary!!!(duh) and that there is a compositional difference					w							95% gt trace bt
E314028	149	150	0.763	146.8	152.2	4f	with avg gnt size of 2-3mm and 25%; 147.2-147.4m 95% gnt; qz flooding from 148.3-148.8m													
E314029	150	151	0.1583										m							trace spotty gn amph alt from 150.7-150.8m
E314031	151	152	0.053																	
E314032	152	152.6	0.0388																	
E314033	152.6	153	0.0238	152.2	152.4	4ea	with 40% grun and irregular distorted chert layers													
E314034	153	154	0.1046																	
E314035	154	155	0.1153	152.4	156.4	4ea	mod developed 4EA with 25% grun and 10-15% gn amph; gnts up to 1cm locally 15%						w			m				
E314036	155	156	0.0337																	
E314037	156	157	0.5918																	
E314038	157	158	0.3796																	
E314039	158	159	0.223	156.4	161.5	4b	4BF/4BE with nicely laminated bands of $e/$f and chert with up to 10% grun bands too. bands are <1cm wide; nice mm scale laminations of mt in chert	WITH A SLIVER OF 4ea FROM 160.9-161.3M					w			w				
E314041	159	160	0.2125																	
E314042	160	161	0.1256										w			w				

05-ISL-042

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314042	160	161	0.096	156.4	161.5	4b	4BF/4BE with nicely laminated bands of $e/$f and chert with up to 10% grun bands too. bands are <1cm wide;	WITH A SLIVER OF 4ea FROM 160.9-161.3M					w			w				
	E314043	161	162	0.5811	161.5	162	4b	nice mm scale laminations of mt in chert						m							
	E314044	162	163	0.0838	162	163.3	4b	4bf with equal amounts of 4B and 4F; and <10% grun													
	E314045	163	164	0.7427	163.3	165.6	4b	nice regular laminations of chert-mt with ~1mm lrg gnts and weak grun alt and trace gn amph <5%													
	E314046	164	165	0.0482				typcial 4B with mm scale mt-chert laminations;						w							
165	E314047	165	165.5	0.0515				with bt 4F surrounding qz vein/flooding from						w			w			m	
	E314048	165.5	166.5	0.1184	165.6	166.9	4ea	165.6-166m; regular laminations of chert with gruna nd									m				
	E314049	166.5	167.5	1.2661	166.9	167.5	4b	gnt b/w only trace gn amph						w						s	
	E314051	167.5	168.5	0.0604				nicely laminated 4B with 5% 4F from 166.9-168m-could be from qz veining/flooding from 166.9-167.4m						w						m	
	E314052	168.5	169.6	0.5524										w			w				
170	E314053	169.6	170.2	0.6674																	
	E314054	170.2	171	1.574																	
	E314055	171	172	10.6666																	
	E314056	172	173	1.2901																S	
	E314057	173	174	0.515	167.5	179.2	4b	4B with trace grun and 4F													
	E314058	174	175	1.9761																	
175	E314059	175	176	3.2762																	
	E314061	176	177	4.9183													W			M	
	E314062	177	178	3.415																	
	E314063	178	178.6	0.363																	
	E314064	178.6	179.2	0.8404																	
180	E314065	179.2	180	1.3293																	
	E314066	180	181	0.3095										W			S			M	
	E314067	181	182	0.081																	
	E314068	182	183	1.9217																	
	E314069	183	184	0.8817																	
	E314071	184	185	0.08																	
185	E314072	185	186	0.1645																	
	E314073	186	187	0.3655																	
	E314074	187	188	0.0514																	
	E314075	188	189	0.0163										W			S				
	E314076	189	190	0.0875	179.2	202.2	4EA	Well developed at interval start with minor blocky sections from 184.2-184.5 m. Unit is moderately developed after 187 m with strong 4f interbands. Minor 4f/e from 193.7 to 194.4 m.	Weak 4ea after 194.4 with moderate chert-4f bands. More of a 4ea-f. Still has large near-cm garnets.													
190	E314077	190	191	0.3533																	
	E314078	191	192	0.4039																	
	E314079	192	193	0.0538																	
	E314081	193	193.7	0.0288																	
	E314082	193.7	194.4	0.0441						4F	MO	B	Massive 4f/e unit in moderate 4ea	M							
195	E314083	194.4	195	0.1043																	
	E314084	195	196	0.2407																	
	E314085	196	197	0.0374																	
	E314086	197	198	0.0809										W			M				
	E314087	198	199	0.2171																	
	E314088	199	200	1.3176																	

05-ISL-042

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314089	200	201	0.2941	179.2	202.2	4EA	Well developed at interval start with minor blocky sections from 184.2-184.5 m. Unit is moderately developed after 187 m with strong 4f interbands. Minor 4f/e from 193.7 to 194.4 m.	Weak 4ea after 194.4 with moderate chert-4f bands. More of a 4ea-f. Still has large near-cm garnets.					W			M				
	E314091	201	201.6	0.2344																	
	E314092	201.6	202.2	0.1312																	
	E314093	202.2	203.2	0.0513	202.2	203.2	4F	Fine (mm) garnets in bio-rich matrix. Gradational contacts with trace/minor green amphibole alteration.						W							
	E314094	203.2	204	1.2415	203.2	207	4EA	Weakly developed 4ea with strong 4f interbands. Weak grunerite, some cases resembles a 4b-ea-f. Yuck. Contacts are gradational.						W			W				
	E314095	204	205	0.0414																	
205	E314096	205	206	0.285																	
	E314097	206	207	0.2103																	
	E314098	207	208	0.2504	207	211.7	4F	Cherty 4f with moderate-strong chert bands. Trace to no grunerite, no green amphibole or magnetite.						M							
	E314099	208	209	0.0183																	
	E314101	209	210	0.0206																	
210	E314102	210	211	0.0277																	
	E314103	211	211.7	0.0991																	
	E314104	211.7	212.5	0.0478	211.7	214.2	4F	Fine-grained garnets, massive no chert bands or other alteration.						M							
	E314105	212.5	213.2	0.0169																	
	E314106	213.2	214.2	0.0372																	
	E314107	214.2	215	0.0393	214.2	236.1	4B	Strong grungy 4f alteration bands in 4b. Weak chlorite. After 219 m, 4f alteration becomes finer grained and less prominent.	Minor flooded 4f units throughout. From 235.8-236.1 small brecciated 4b. No 4a in sequence seen.	4F	MO	B	Interbanded 4f in 4b with trace grunerite	M			W				
215	E314108	215	216	0.0522																	
	E314109	216	217	0.0843																	
	E314111	217	218	0.4036																	
	E314112	218	219	0.3569																	
	E314113	219	220	0.1141																	
220	E314114	220	221	0.2084										W							
	E314115	221	222	0.6621																	
	E314116	222	223	0.254										M							
	E314117	223	224	0.3957																	
	E314118	224	225	1.5541																	
225	E314119	225	226	0.2317						4F	MO	B	Weakly (15-20%) interbanded with 4b	W							
	E314121	226	227	0.4058																	
	E314122	227	228	2.7378																	
	E314123	228	229	0.1095																	
	E314124	229	230	0.0916										M							
230	E314125	230	231	0.3662										W							
	E314126	231	232	0.2529										M							
	E314127	232	233	1.4657						4F	MO	B	Minor 100% 4f unit	W		W					
	E314128	233	234	0.2721																	
	E314129	234	235	0.3903						4F	MO	B	Minor 4f interbanded with 4b	M							
235	E314131	235	235.8	0.2924																	
	E314132	235.8	236.1	0.0303						4B										M	
	E314133	236.1	237	0.0134	236.1	242.3	1A	Soft weakly foliated umafic with minor serpentine/talc. Weak patchy tourmaline. Lower contact gradational.								S					serpentine/talc is moderate
	E314134	237	238	0.012																	

05-ISL-042

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					236.1	242.3	1A	Soft weakly foliated umafic with minor serpentine/talc. Weak patchy tourmaline. Lower contact gradational.								S					serpentine/talc is moderate
245					242.3	265.4	2t	Moderately foliated 2t with alternating bio-rich and bleached layers. Strong qtz-carb stringer veinlets throughout. Lower contact sharp.	Lower contact is folded.					M	W	W					weak carb as small veinlets
250																					
255																					
260																					
	E314135	263.4	264.4	0.01																	
265	E314136	264.4	265.4	0.0113																	
	E314137	265.4	266	0.3899	265.4	277.7	4C	SIF - moderate to weak pervasive carbonate. Minor brecciation and flooding. Thin contorted laminae occasionally boudinaged.	Weak to moderate s2 seen with occasional folding. After 277 m, 4c is moderately crenulated.						M					M	
	E314138	266	267	0.2936																	
	E314139	267	268	0.5604																	
	E314141	268	269	0.7837																	
270	E314142	269	270	1.0418											M						
	E314143	270	271	0.4401																	
	E314144	271	272	0.2049																	
	E314145	272	273	0.0482																	
	E314146	273	274	3.8759											M					M	
	E314147	274	275	5.6643																	
275	E314148	275	276	0.0735											M					W	
	E314149	276	277	0.0847																	
	E314151	277	277.7	0.0974																	
	E314152	277.7	278.7	0.0133	277.7	281.9	2A	Fairly unaltered 2 with weak fabric and weak/trace chlorite						W		W					
	E314153	278.7	279.8	0.0161																	
	E314154	279.8	280.9	0.0162																	

05-ISL-042

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E314154	279.8	280.9	0.0162	277.7	281.9	2A	Fairly unaltered 2 with weak fabric and weak/trace chlorite						W		W					
E314155	280.9	281.9	0.0213																	
E314156	281.9	283	0.01	281.9	283	4C	Thinly laminated weakly graphitic 4c of SIF. EOH at 283 m.							M						

285
290
295
300
305
310
315

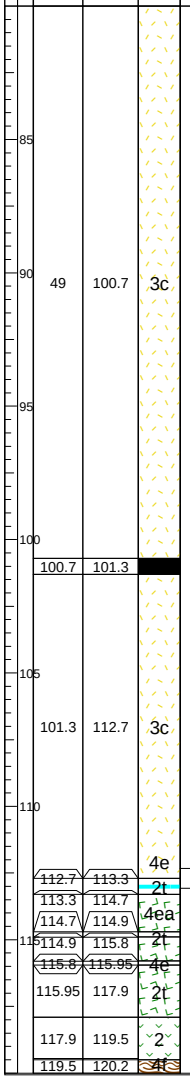
05-ISL-042

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																				
10	0	21	casing																																	
15																																				
20																																				
25																																				
30	21	49	3c																																	
35																																				

05-ISL-042

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45	21	49	3c																																	
																			49	49	60	MOD	S1													
50																																				
55																																				
																			59	59	60	MOD	S1													
60																																				
65	49	100.7	3c																																	
																			67	67	58	MOD	S1													
70																																				
75																																				

05-ISL-042



MAJOR UNIT

From	To	Unit
49	100.7	3c
100.7	101.3	
101.3	112.7	3c
112.7	113.3	4e
113.3	114.7	2t
114.7	114.9	4ea
114.9	115.8	2t
115.8	115.95	4e
115.95	117.9	2t
117.9	119.5	2
119.5	120.2	4t

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			20			massive po band 1 cm wide at contact b/w 3C and 4E

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
113	113.35	QZ	100	m	s	65	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	60	MOD	S1	
91	91	60	MOD	S1	
102	102	60	MOD	S1	
106	106	60	MOD	S1	
114	114	58	MOD	S1	
115	115	75	MOD	S1	
118	118	58	MOD	S1	
119.3	119.3	60	MOD	S1	

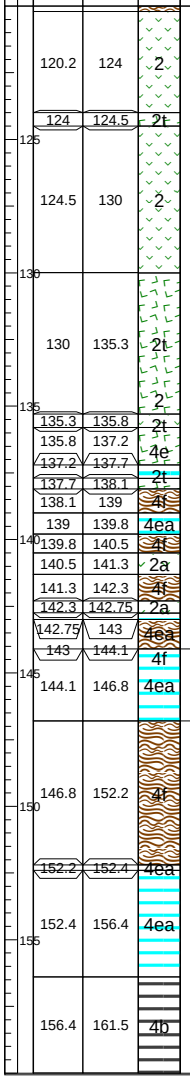
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-042



MAJOR UNIT

From	To	Unit
120.2	124	2
124	124.5	2t
124.5	130	2
130	135.3	2t
135.3	135.8	2
135.8	137.2	2t
137.2	137.7	4e
137.7	138.1	2t
138.1	139	4f
139	139.8	4ea
139.8	140.5	4f
140.5	141.3	2a
141.3	142.3	4f
142.3	142.75	2a
142.75	143	4ea
143	144.1	4f
144.1	146.8	4ea
146.8	152.2	4f
152.2	152.4	4ea
152.4	156.4	4ea
156.4	161.5	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
148.3	148.8	QZ	80	m	s	25	

FABRIC

From	To	Alpha deg	Int	Type	Comments
121.2	121.2	50	MOD	S1	
127	127	60	MOD	S1	
129.7	129.7	58	MOD	S1	
131.3	131.3	55	MOD	S1	
134	134	60	MOD	S1	
138.3	138.3	45	MOD	S1	
139.7	139.7	70	MOD	S1	
143.4	143.4	55	MOD	S1	
145.3	145.3	60	MOD	S1	
150.5	150.5	50	MOD	S1	
152.7	152.7	55	MOD	S1	
153.3	153.3	60	MOD	S1	
154.7	154.7	45	MOD	S1	
156.3	156.3	48	MOD	S0	
158.1	158.1	60	MOD	S1	

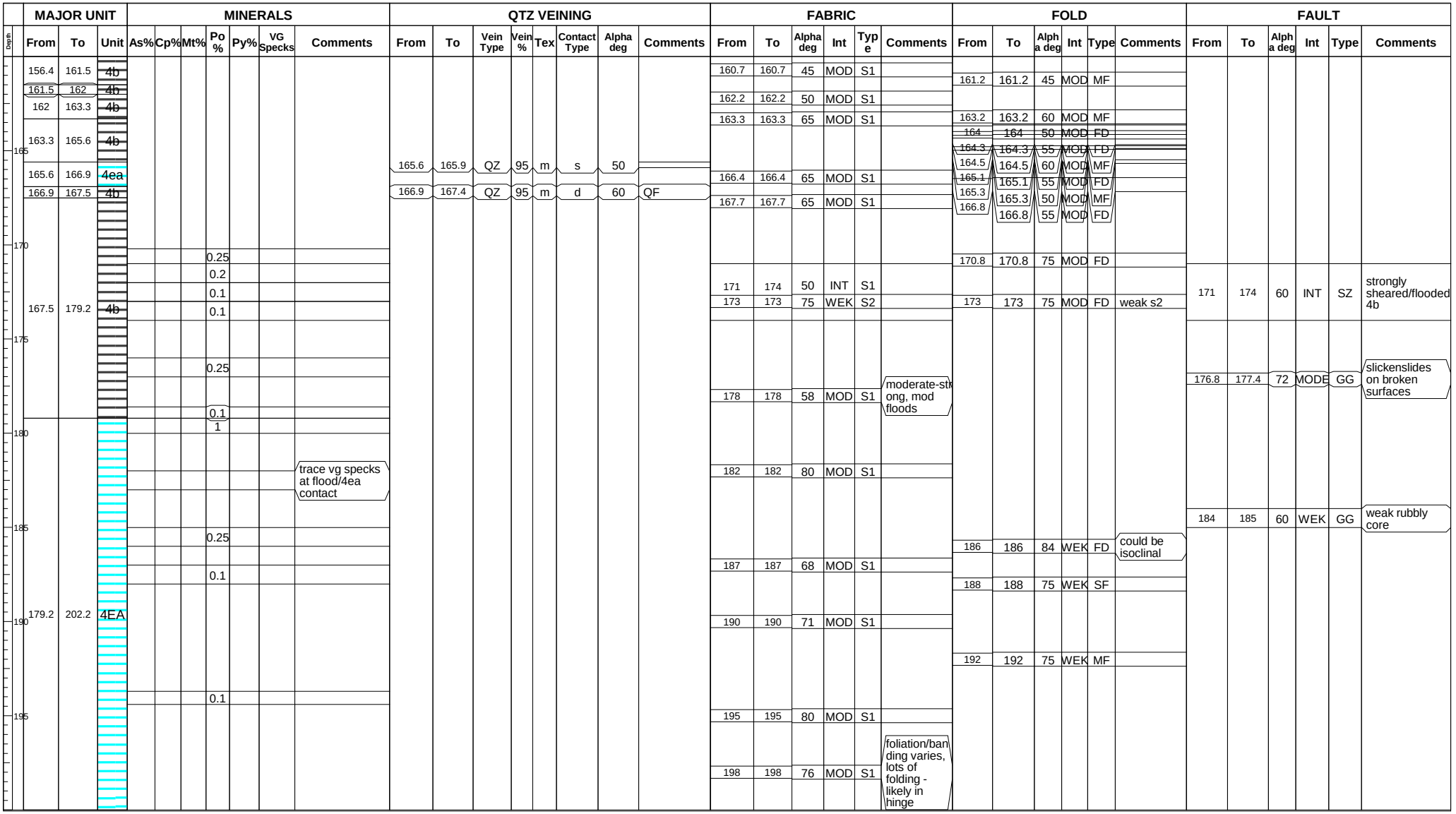
FOLD

From	To	Alpha deg	Int	Type	Comments
148	148.3	45	MOD	MF	
155.5	155.5	55	MOD	SF	
157.8	157.8	60	MOD	SF	
158.5	158.5	51	MOD	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-042



MAJOR UNIT

From	To	Unit
156.4	161.5	4b
161.5	162	4b
162	163.3	4b
163.3	165.6	4b
165.6	166.9	4ea
166.9	167.5	4b
167.5	179.2	4b
179.2	202.2	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.25			
			0.2			
			0.1			
			0.1			
			0.25			
			0.1			
			1			
						trace vg specks at flood/4ea contact
			0.25			
			0.1			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
165.6	165.9	QZ	95	m	s	50	
166.9	167.4	QZ	95	m	d	60	QF

FABRIC

From	To	Alpha deg	Int	Type	Comments
160.7	160.7	45	MOD	S1	
162.2	162.2	50	MOD	S1	
163.3	163.3	65	MOD	S1	
166.4	166.4	65	MOD	S1	
167.7	167.7	65	MOD	S1	
171	174	50	INT	S1	
173	173	75	WEK	S2	
178	178	58	MOD	S1	moderate-strong, mod floods
182	182	80	MOD	S1	
187	187	68	MOD	S1	
190	190	71	MOD	S1	
195	195	80	MOD	S1	
198	198	76	MOD	S1	foliation/banding varies, lots of folding - likely in hinge

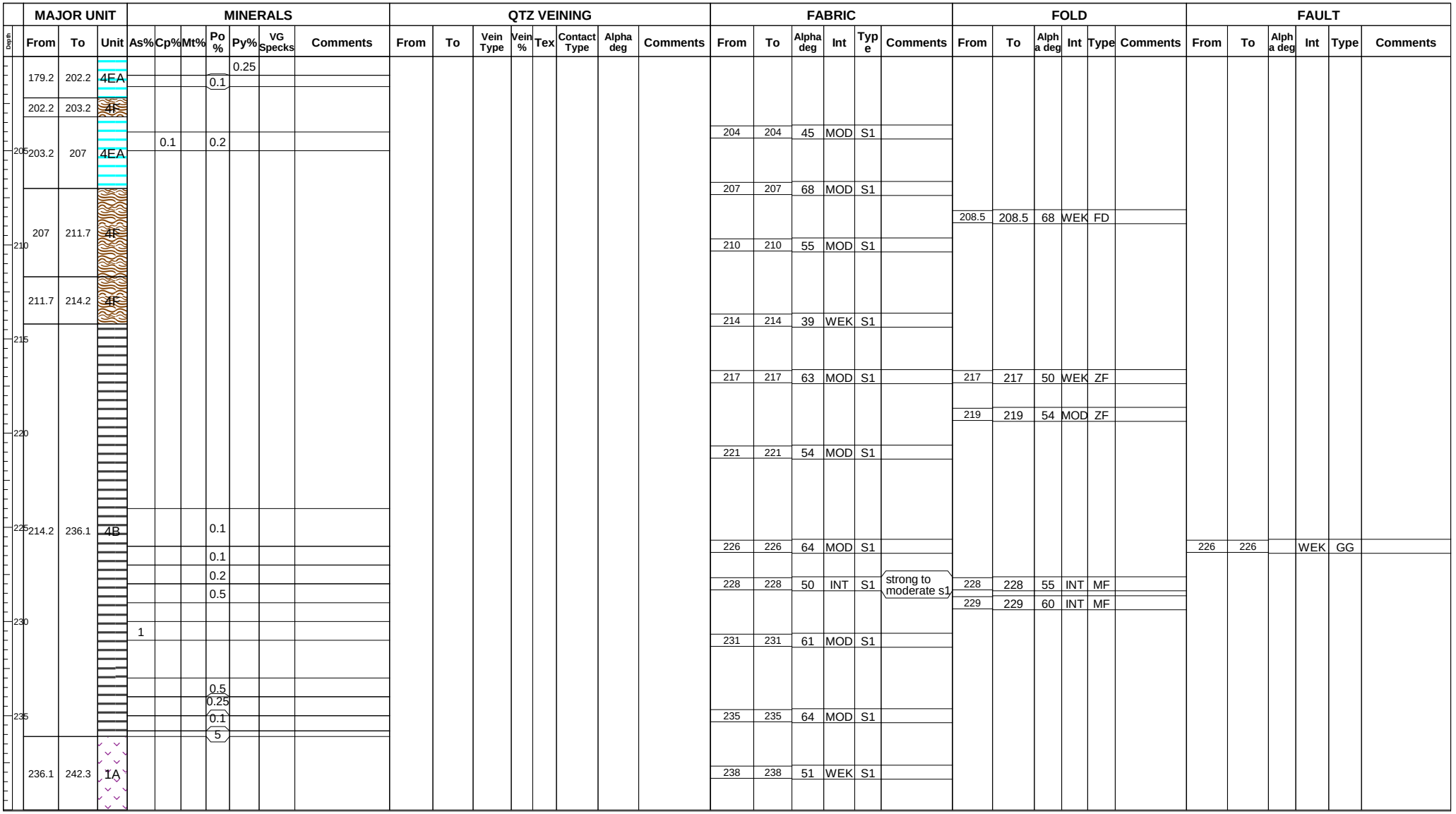
FOLD

From	To	Alpha deg	Int	Type	Comments
161.2	161.2	45	MOD	MF	
163.2	163.2	60	MOD	MF	
164	164	50	MOD	FD	
164.3	164.3	55	MOD	FD	
164.5	164.5	60	MOD	MF	
165.1	165.1	55	MOD	FD	
165.3	165.3	50	MOD	MF	
166.8	166.8	55	MOD	FD	
170.8	170.8	75	MOD	FD	
173	173	75	MOD	FD	weak s2
186	186	84	WEK	FD	could be isoclinal
188	188	75	WEK	SF	
192	192	75	WEK	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
171	174	60	INT	SZ	strongly sheared/flooded 4b
176.8	177.4	72	MODE	GG	slickenslides on broken surfaces
184	185	60	WEK	GG	weak rubbly core

05-ISL-042



MAJOR UNIT

From	To	Unit
179.2	202.2	4EA
202.2	203.2	4I
203.2	207	4EA
207	211.7	4F
211.7	214.2	4F
214.2	236.1	4B
236.1	242.3	1A

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.25		
			0.1			
	0.1		0.2			
			0.1			
			0.1			
			0.2			
			0.5			
1						
			0.5			
			0.25			
			0.1			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
204	204	45	MOD	S1	
207	207	68	MOD	S1	
210	210	55	MOD	S1	
214	214	39	WEK	S1	
217	217	63	MOD	S1	
221	221	54	MOD	S1	
226	226	64	MOD	S1	
228	228	50	INT	S1	strong to moderate s1
231	231	61	MOD	S1	
235	235	64	MOD	S1	
238	238	51	WEK	S1	

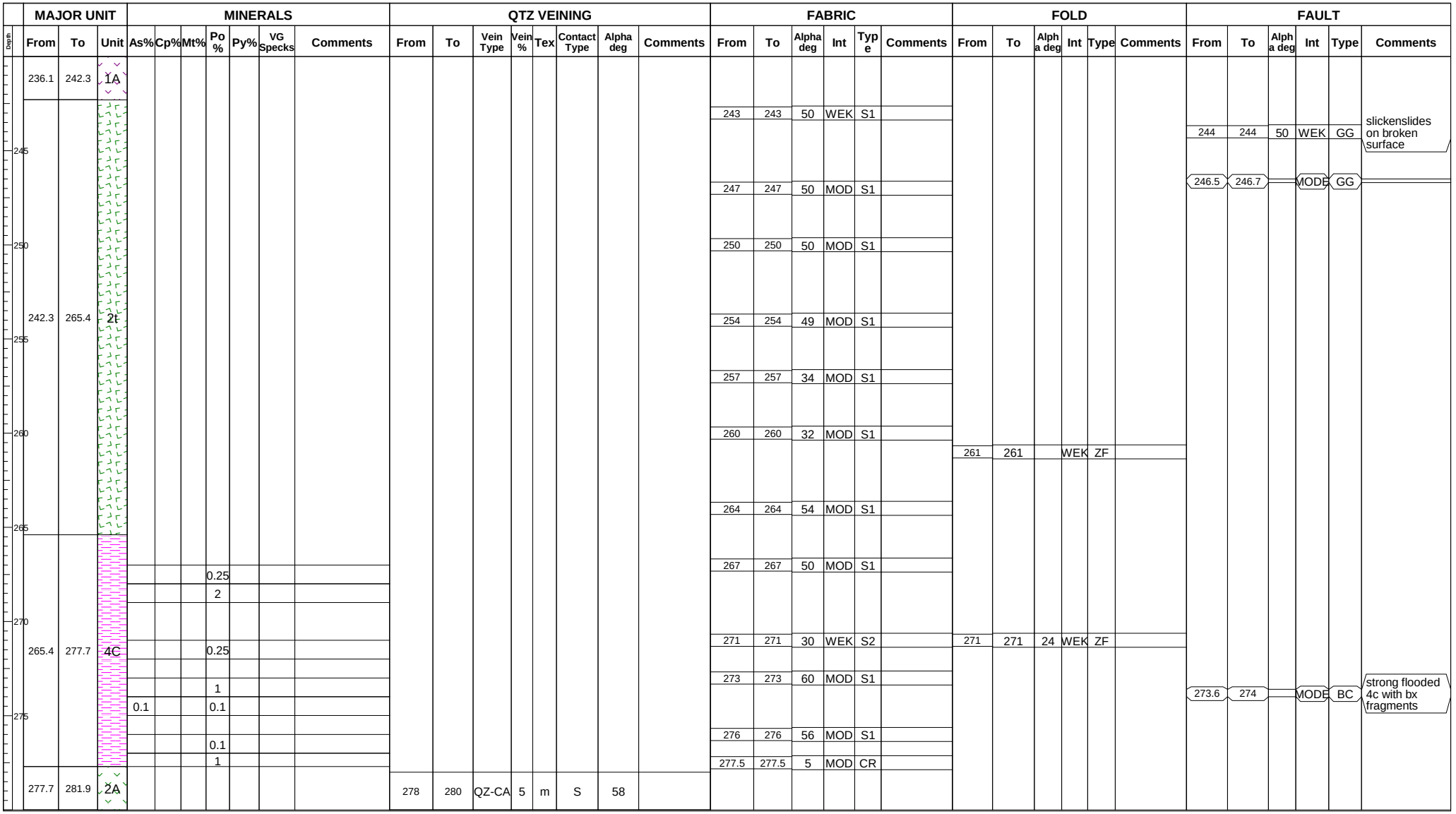
FOLD

From	To	Alpha deg	Int	Type	Comments
208.5	208.5	68	WEK	FD	
217	217	50	WEK	ZF	
219	219	54	MOD	ZF	
228	228	55	INT	MF	
229	229	60	INT	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
226	226		WEK	GG	

05-ISL-042



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	236.1	242.3	1A																																
																			243	243	50	WEK	S1								244	244	50	WEK	GG	slickenslides on broken surface
245																																			
																			247	247	50	MOD	S1								246.5	246.7		MODE	GG	
250																			250	250	50	MOD	S1												
	242.3	265.4	2t																254	254	49	MOD	S1												
255																																			
																			257	257	34	MOD	S1												
260																			260	260	32	MOD	S1												
																									261	261		WEK	ZF						
																			264	264	54	MOD	S1												
265																																			
							0.25												267	267	50	MOD	S1												
							2																												
270																																			
	265.4	277.7	4C				0.25												271	271	30	WEK	S2		271	271	24	WEK	ZF						
							1												273	273	60	MOD	S1								273.6	274		MODE	BC	strong flooded 4c with bx fragments
				0.1			0.1																												
275																																			
							0.1												276	276	56	MOD	S1												
							1												277.5	277.5	5	MOD	CR												
	277.7	281.9	2A								278	280	QZ-CA	5	m	S	58																		

05-ISL-042

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	277.7	281.9	2A																																	
	281.9	283	4C				0.1				282	283	QZ	5	m	D	32		282	282	50	MOD	S1													
285																																				
290																																				
295																																				
300																																				
305																																				
310																																				
315																																				

05-ISL-043

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	21	CASING														
					21	48.5	3C	Strongly broken and fractured chl-bio altered intermediate tuff. Can't mag sus, lots of bouge. RQD very low.						M		M			W		

05-ISL-043

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					21	48.5	3C	Strongly broken and fractured chl-bio altered intermediate tuff. Can't mag sus, lots of bouge. RQD very low.						M		M			W		
50					48.5	64	3C	Weakly fractured and broken until approx 52 m. Fresh afterwards with weak sericite and minor biotite. From 61.1 to 64 m, minor clastic input and unit resembles a 6-3c						M		M		S	W		Strong hematite staining in fractured 3c
55														W					W		
60										6R	LA	BE	interbedded with 3C								
65					64	77.9	3F	Fine grained felsic tuff with 5-10% mm qtz phenoxts. Trace garnets from 64-65 m.	Lower contact is arbitrary where more biotite and no qtz phenoxts are seen.									W	W		
70																			W		
75					77.9	94	3C	Minor biotite and bleached 3c/f with weak chlorite. No qtz phenos seen, trace garnets.		3F	PO	RG	minor interbedded 3f in 3c - weak.	W	W				M		

05-ISL-043

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85					77.9	94	3C	Minor biotite and bleached 3c/f with weak chlorite. No qtz phenos seen, trace garnets.		3F		PORG	minor interbedded 3f in 3c - weak.	W	W				M		
90																					
95					94	98.7	3F	Fine grained tuff with minor 5-10% qtz phenoxts and lack of biotite. Unit contacts are gradational.										M		trace mm garnets
100					98.7	106.1	3C	Minor biotite and lack of easily visible qtz phenoxts.		3F		PORG	Weak interbedded 3f (trace) in 3c	W	W				W		
105																					
110					106.1	119.3	3F	Strong to moderate qtz phenoxts (15-20%) and lack of biotite.	After 118 m, rock is broken again, lower contact sharp at 5 cm bx po vein.										M		
115	E313894	117.3	118.3	0.0866				Large cm garnets, unit likely faulted in along po bx vein. Unit is a weak 4e.						W					M		
	E313895	118.3	119.3	0.0279																	
	E313896	119.3	119.7	0.8428	119.3	119.7	4E	Moderately biotitic and fine grained brown 2. Many mm qtz/carb veinlets.												M	
	E313897	119.7	120.8	0.0179	119.7	120.8	2							M							

05-ISL-043

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E313897	119.7	120.8	0.0179	119.7	120.8	2	Moderately biotitic and fine grained brown 2. Many mm qtz/carb veinlets.						M							
E313898	120.8	121.4	0.0164	120.8	121.4	4E							W							
E313899	121.4	122	0.0463	121.4	122	2	Large cm garnets, no chart bands or floods. Could be 2u with green amphiboles.						M	W						carb as small veinlets
E313901	122	122.4	0.0137	122	122.4	4E			4E	PORB	BG		W							
E313902	122.4	123	0.01	122.4	127	2	same as above black mod biotitic 2 with numerous mm qtz/car veinlets	Strong breccia iron carb veining from 126.1 to 126.9 m.					M	W						carb as small veinlets
E313903	123	123.3	0.0299				Large cm garnets, no floods or chert bands but strong green amphibole.						W							
E313904	123.3	124	0.0143				Black in colour with strong qtz/carb veinlets until approx 123 m. Minor 4e from 123-123.2 m. From 124.4 onwards 2 is more green than black.						W	W	W					carb as small calcite veinlets
E313905	124	125	0.1515										M	S	W					carb as iron-carb fault bx veins
E313906	125	126	0.102																	
E313907	126	127	0.01	127	127.8	4E	Large to moderate garnets are more pervasive than in previous 4e's. Lower contact is sheared/flooded.						M						S	
E313908	127	127.8	1.3765	127.8	132.6	2	Weak to moderately foliated 2 with minor green patches. Weakly crenulated from 130-132 m.						W		W					
E313909	127.8	128.9	1.0465																	
E313911	128.9	130	0.1038																	
E313912	130	131	0.0167																	
E313913	131	132	0.0344																	
E313914	132	132.6	0.1525	132.6	133.2	4E	Moderate to strong flooding with trace to weak grunerite (not enough to be 4ea).												W	
E313915	132.6	133.2	0.7222	133.2	141.6	2	Moderate fabric increases to intense as does biotite alteration after 139 m.						W							
E313916	133.2	134	0.1431												W					
E313917	134	135	0.0285																	
E313918	138	139	0.0551										W							
E313919	139	140	0.0289																	
E313921	140	141	0.1384										M							
E313922	141	141.6	0.0226																	
E313923	141.6	142.5	2.213	141.6	144.3	4E	Weak to trace grunerite. Moderateto strong flooding, garnets are significantly smaller (.5 cm) and less numerous.	Minor 2 from 142.5 to 143.5 m.								W			M	
E313924	142.5	143.5	0.0496						2	FOL	B		W							
E313925	143.5	144.3	2.6994																M	
E313926	144.3	145	0.5693	144.3	147.3	2u	Minor 4e from 144.5 to 144.9. Then small 2-3 mm garnets present throughout 2u. Broken blocky rock from 145-145.5 m. From 145.5-146, trace to no garnets.	Flooded from 146.3 to 146.7 m.	4E	PORB	BG		W						W	
E313927	145	146	0.2495										W							
E313928	146	147	0.1723										W							
E313929	147	147.3	0.041	147.3	148.2	8R	Small bedded unit consisting of qtz/biotite/and garnets. Gradational contacts.													
E313931	147.3	148.2	0.018	148.2	148.8	4E	Weak to moderate fabric, fine-grained garnets. Lower contact sharp.						S							
E313932	148.2	148.8	0.1099	148.8	166.3	4EA	Well to moderately developed 4ea, folded/contorted banding with weak spotty flooding. More of a 4ea-4b type unit after ~162 m.	Lower contact gradational								S			W	
E313933	148.8	149.9	1.6553																	
E313934	149.9	151	0.5216																	
E313935	151	152	0.1076																	
E313936	152	153	0.0586																	
E313937	153	154	0.6664																	
E313938	154	155	0.5097																	
E313939	155	156	0.0196																	
E313941	156	157	0.0218																	
E313942	157	158	0.3581																	
E313943	158	159	0.1404																	
E313944	159	160	0.7768																	

05-ISL-043

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313945	160	161	0.0429													S			W	
	E313946	161	162	0.1337																	
	E313947	162	163	0.6582																	
	E313948	163	164	4.2985	148.8	166.3	4EA	Well to moderately developed 4ea, folded/contorted banding with weak spotty flooding. More of a 4ea-4b type unit after ~162 m.	Lower contact gradational								M			W	
	E313949	164	165	1.016																	
165	E313951	165	165.7	0.2343																	
	E313952	165.7	166.3	0.0258																	
	E313953	166.3	167	0.0463																	
	E313954	167	167.7	0.0144	166.3	167.7	4B	Thinly banded with minor garnets and grunerite (fine grained).						W			W				
	E313955	167.7	168.6	0.0475						2											
	E313956	168.6	169.6	0.5791																	
170	E313957	169.6	170.6	0.0779	167.7	171.5	4EA	Moderate to well developed 4ea with moderate bio-garnet alteration bands. Good z-folds seen. Lower contact gradational with 4f bands being more prominent after 171 m.						W			M			W	flooding from 170.6-171.5
	E313958	170.6	171.5	0.1552																	
	E313959	171.5	172	0.018																	
	E313961	172	173	0.1066										M			W				
	E313962	173	174	0.0885																	
	E313963	174	175	0.0676																	
175	E313964	175	176	0.0924										M			W				
	E313965	176	177	0.081																	
	E313966	177	178	0.1617																	
	E313967	178	179	0.4956					After 186 m, still 4b with med. grained garnets and weak to moderate biotite. Lower contact is in highly flooded zone making exact location hard to find. Weak pinch/swell in chert bands.												
	E313968	179	180	0.3317																	
180	E313969	180	181	0.1724	171.5	190	4B	Minor 4ea interbanded with 4b until 173 m with weak bio-garnet bands until 179 m. Well developed 4b with moderate flooding and weak pinch/swell fro 179-186 m.							W					M	
	E313971	181	182	0.055																	
	E313972	182	183	0.0343																	
	E313973	183	184	0.7039																	
	E313974	184	185	0.6513																	
185	E313975	185	186	0.4506										W	W						
	E313976	186	187	0.4308																	
	E313977	187	188	0.5357																	
	E313978	188	189	2.8717										W	W		W			M	
	E313979	189	190	1.7947																	
190	E313981	190	191	8.6429																	
	E313982	191	192	0.1882																	
	E313983	192	193	0.0165																	
	E313984	193	194	0.0746										W			M				
	E313985	194	195	0.0311																	
195	E313986	195	196	0.0887	190	221.6	4EA	Contorted thick bands with grunerite/garnet masses. Well developed after 193 m. Minor 4e (gr amph rich zone from 209.4 to 210.5 m.	Minor 4f units from 220.7-221.1. 4ea is more moderately developed after 218 m.												
	E313987	196	197	0.0514										W			M			M	
	E313988	197	198	0.1503																	
	E313989	198	199	0.0289										W			S				
	E313991	199	200	0.5881																	

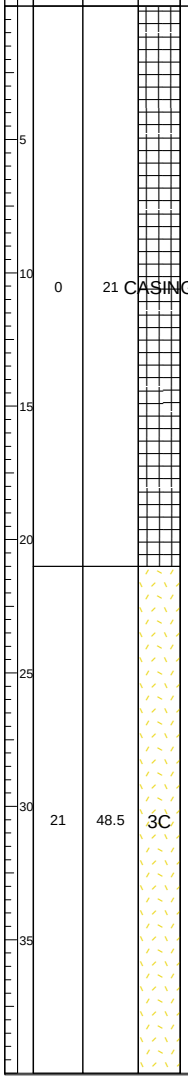
05-ISL-043

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313992	200	201	0.0266																	
	E313993	201	202	0.0197																	
	E313994	202	203	0.0902																	
	E313995	203	204	0.0303																	
	E313996	204	205	0.2728																	
205	E313997	205	206	0.0451										W			S				
	E313998	206	207	0.0755																	
	E313999	207	208	0.0231																	
	E334114	208	209	0.1419																	
	E334115	209	209.4	0.0261																	
210	E334116	209.4	210.5	0.4149						4E											
	E334117	210.5	211	0.5004	190	221.6	4EA	Contorted thick bands with grunerite/garnet masses. Well developed after 193 m. Minor 4e (gr amph rich zone from 209.4 to 210.5 m.	Minor 4f units from 220.7-221.1. 4ea is more moderately developed after 218 m.												
	E334118	211	212	0.2545										W			M				
	E334119	212	213	0.0389																	
	E334121	213	214	0.4001																	
	E334122	214	215	1.2681																	
215	E334123	215	216	1.1543																	
	E334124	216	217	0.0397																	
	E334125	217	218	0.3698										W			M			W	weak spotty flooding
	E334126	218	219	0.0376																	
	E334127	219	220	0.0213																	
	E334128	220	220.7	0.0533																	
220	E334129	220.7	221.1	0.0193										M							
	E334131	221.1	221.6	0.0915						4F											
	E334132	221.6	222	0.0255													M			S	
	E334133	222	223	0.6508						4EA											
	E334134	223	224	0.0343	221.6	225.4	4F	Fine grained nearly massive 4f with minor chert bands (<10%)						M							
	E334135	224	224.7	0.0236																	
225	E334136	224.7	225.4	0.0215																	
	E334137	225.4	226	0.0281																	
	E334138	226	227	0.0358	225.4	228.3	4EA	Large garnets with strong green amphiboles. Well developed.									S				
	E334139	227	227.6	0.1577																	
	E334141	227.6	228.3	0.2459																	
	E334142	228.3	229.3	0.0633	228.3	230.3	4F	fine grained with minor chert bands						M							
230	E334143	229.3	230.3	0.0542																	
	E334144	230.3	231	0.2065																	
	E334145	231	232	0.0783	230.3	233.9	4EA	Moderately developed with large garnets. After 231, banding is thinner and less contorted.						M							
	E334146	232	233	0.1189																	
	E334147	233	233.9	0.1012																	
	E334148	233.9	235	0.0422																	
235	E334149	235	236	0.1546																	
	E334151	236	237	0.4737	233.9	251	4B	Minor bio-gar alteration with more 4b-ea looking from 238.7-241.4 m (jets). After 247 m, 4b is likely more of a 4c with minor graphitic zones.	Moderate boudins after 246	4F	MO	B	As 20-25% interbands with 4b	M		W	W				
	E334152	237	238	0.775																	
	E334153	238	239	0.5871																	
	E334154	239	240	1.6702						4EA	POR	BE	As 15-20% interbanded with flooded 4b	M			W			M	

05-ISL-043

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334155	240	241	4.0319	233.9	251	4B	Minor bio-gar alteration with more 4b-ea looking from 238.7-241.4 m (jets). After 247 m, 4b is likely more of a 4c with minor graphitic zones.	Moderate boudins after 246	4EA	PORBE		As 15-20% interbanded with flooded 4b	M			W			M	
	E334156	241	242	1.6412																	
	E334157	242	243	4.4107										W			W			S	
	E334158	243	244	0.6242																	
	E334159	244	245	0.1043																	
245	E334161	245	246	0.088																	
	E334162	246	247	0.1091																	
	E334163	247	248	0.4323											W					W	
	E334164	248	249	0.6436																	
	E334165	249	250	0.737																	
250	E334166	250	251	0.1949																	
	E334167	251	251.6	0.2684	251	252.3	4A	Still has magnetite bands (10-15%) but has strong grunerite in bands and is more siliceous.		4B	LA	G	As minor constituent of 4a				S			M	
	E334168	251.6	252.3	0.0444																	
	E334169	252.3	253.4	0.0427	252.3	253.4	4I	Unit is a 4i/tb/h, minor massive po found sporadically within weak graphitic breccia. Weak spotty garnets found.						W							
	E334171	253.4	254	0.0187	253.4	262.3	1A	Soft serpentinized umafic, fairly broken and rubbly. Numerous slickenslides on fracture surfaces.								S					serpentine/talc as well
	E334172	254	255	0.0134																	
255																					
260																					
					262.3	264.6	2S	Chlorite rich with large masses of black amphiboles or tourmaline forming porphyroblasts. Sharp upper contact. Unit is banded but contorted with moderate s2 cleavage defined by amphibole and moderate crenulation cleavage.								M					strong black amphibole/tourmaline
265					264.6	271	2t	Weak biotite banding defined by large laths. Not a real altered 2t due to crazy unit above. EOH at 271 m.						W							
270																					
275																					

05-ISL-043



MAJOR UNIT

From	To	Unit
0	21	CASING
21	48.5	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
23	24	QZ	10	m	S	52	

FABRIC

From	To	Alpha deg	Int	Type	Comments
28	28	61	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-043

MAJOR UNIT

From	To	Unit
21	48.5	3C
48.5	64	3C
64	77.9	3F
77.9	94	3C

MINERALS

From	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
48.5					1		detrital

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
48.5	49.5	QZ-CA	90	m	I		hematite staining in qtz/car vein

FABRIC

From	To	Alpha deg	Int	Type	Comments
47	47	56	MOD	S1	
55	55	60	MOD	S1	
61	61	63	MOD	S1	
65	65	52	WEK	S1	
68	68	58	WEK	S1	
73	73	60	MOD	S1	
79	79	57	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
67	67	54	WEK	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
48.5	49.5	40	INT	OS	cuts across s1

05-ISL-043

MAJOR UNIT

From	To	Unit
77.9	94	3C
94	98.7	3F
98.7	106.1	3C
106.1	119.3	3F
119.3	119.7	4E
119.7	120.8	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		
				0.5		
			10			as small 5 cm vein
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	50	MOD	S1	
90	90	61	MOD	S1	
96	96	55	WEK	S1	
100	100	61	MOD	S1	
105	105	53	MOD	S1	
110	110	52	WEK	S1	
115	115	52	WEK	S1	

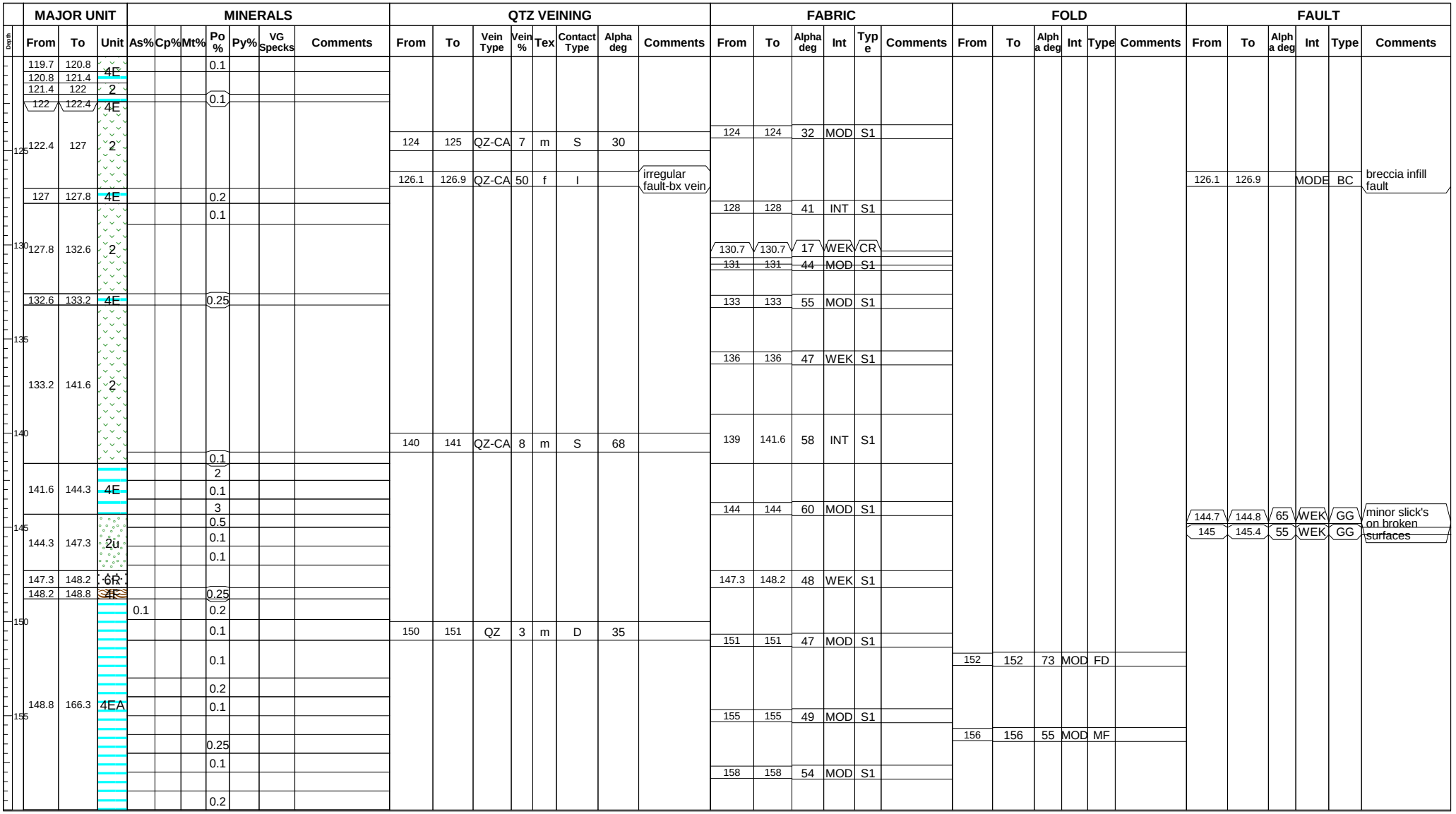
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
118.6	118.8		WEK	GG	broken weak gouge zone

05-ISL-043



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	119.7	120.8	4E				0.1																												
	120.8	121.4	2																																
	121.4	122	4E				0.1																												
	122	122.4	2																124	124	32	MOD	S1												
125	122.4	127	4E								124	125	QZ-CA	7	m	S	30																		
																															126.1	126.9		MODE	BC	breccia infill fault
	127	127.8	2				0.2				126.1	126.9	QZ-CA	50	f	I		irregular fault-bx vein																
							0.1												128	128	41	INT	S1												
130	127.8	132.6	4E																130.7	130.7	17	WEK	CR												
																			131	131	44	MOD	S1												
	132.6	133.2	2				0.25												133	133	55	MOD	S1												
135																																			
	133.2	141.6	4E																136	136	47	WEK	S1												
140											140	141	QZ-CA	8	m	S	68		139	141.6	58	INT	S1												
							0.1																												
							2																												
	141.6	144.3	4E				0.1																												
							3												144	144	60	MOD	S1								144.7	144.8	65	WEK	GG	minor slick's on broken surfaces
145							0.5																								145	145.4	55	WEK	GG	
	144.3	147.3	2u				0.1																												
							0.1																												
	147.3	148.2	6R																147.3	148.2	48	WEK	S1												
	148.2	148.8	4E				0.25																												
				0.1			0.2																												
150							0.1				150	151	QZ	3	m	D	35		151	151	47	MOD	S1												
							0.1																		152	152	73	MOD	FD						
							0.2																												
	148.8	166.3	4EA				0.1												155	155	49	MOD	S1												
155																									156	156	55	MOD	MF						
							0.25																												
							0.1												158	158	54	MOD	S1												
							0.2																												

05-ISL-043

MAJOR UNIT

From	To	Unit
148.8	166.3	4EA
166.3	167.7	4B
167.7	171.5	4EA
171.5	190	4B
190	221.6	4EA

MINERALS

From	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
148.8				0.25			
				1			
				0.1			
166.3							
				0.1			
167.7				0.2			
				0.1			
				0.25			
				0.1			
171.5				0.1			
				0.1			
				0.2			
190							
				0.1			
				0.1			
				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
199	200	CA	3	m	S	75	cuts across s1, minor hematite

FABRIC

From	To	Alpha deg	Int	Type	Comments
161	161	80	MOD	S1	
164	164	57	MOD	S1	
168	168	66	MOD	S1	
172	172	60	MOD	S1	
176	176	60	WEK	S2	
177	177	52	MOD	S1	
179	181	55	INT	S1	
184	184	47	MOD	S1	
189	189	63	MOD	S1	fabric mod-intense
192	192	68	MOD	S1	
198	198	69	MOD	S1	

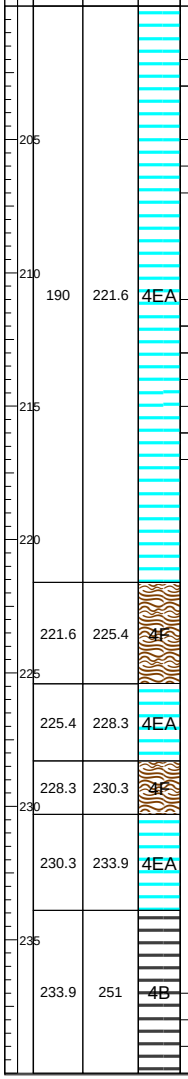
FOLD

From	To	Alpha deg	Int	Type	Comments
164	164	66	MOD	FD	
169	169	53	MOD	ZF	
176	176	60	INT	FD	tightly folded, could be isoclinal
182	182	52	MOD	ZF	
195	195	60	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
164.2	164.4	60	WEK	GG	minor slickenslides
164.8	164.9	55	WEK	GG	minor slickenslides
174	174.5		WEK	GG	broken blocky zone
179	181	64	MODE	SZ	weakly sheared 4b
192	192.5	67	MODE	GG	weak slickenslides on broken surface. Minor broken/rubbly zones from 189.95-190.05, 190.9-191 and 191.95-191.99 m.
194	194.5	65	WEK	GG	weak slickenslides on gouge surfaces

05-ISL-043



MAJOR UNIT

From	To	Unit
190	221.6	4EA
221.6	225.4	4F
225.4	228.3	4EA
228.3	230.3	4F
230.3	233.9	4EA
233.9	251	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.1			
			0.25			
			0.25			
			1			
			0.1			
			0.5			
			0.25			
			0.25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
228	229	QZ-CA	7	m	S	54	

FABRIC

From	To	Alpha deg	Int	Type	Comments
201	201	60	MOD	S1	
205	205	64	MOD	S1	
208	208	72	MOD	S1	
212	212	81	MOD	S1	
213	213	70	WEK	S2	
215	215	60	MOD	S1	
218	218	75	MOD	S1	
223	223	65	MOD	S1	
226	226	55	MOD	S1	
229	229	45	MOD	S1	
232	232	50	MOD	S1	
236	236	56	MOD	S1	

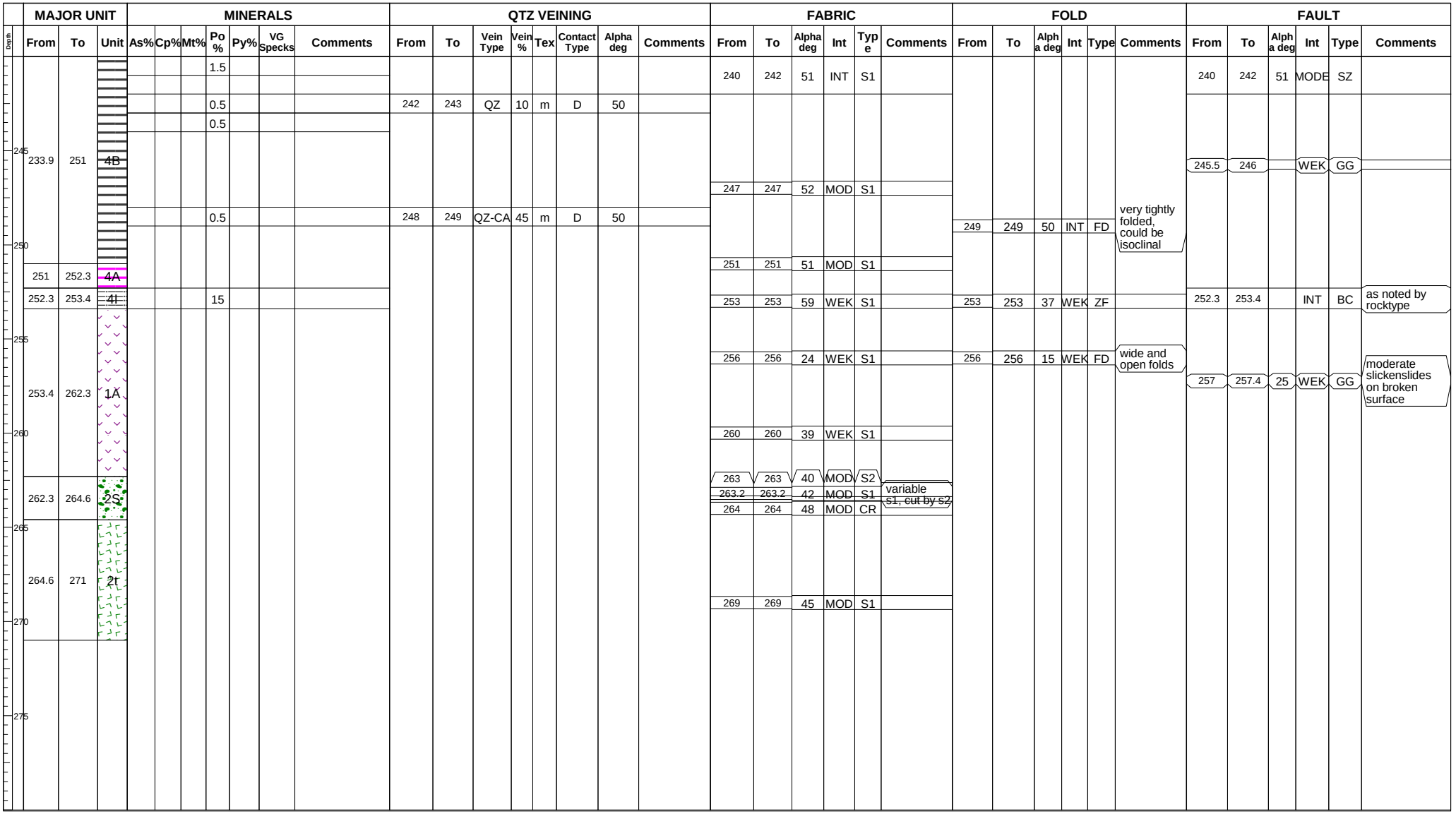
FOLD

From	To	Alpha deg	Int	Type	Comments
201	201	65	MOD	MF	
208	208	80	MOD	SF	tightly folded
212.8	212.8	70	MOD	FD	
219	219	71	WEK	SF	
222	222	50	WEK	FD	
235	235	55	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-043



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
							1.5												240	242	51	INT	S1								240	242	51	MODE	SZ	
							0.5				242	243	QZ	10	m	D	50																		
							0.5																												
245	233.9	251	4B																											245.5	246		WEK	GG	
																			247	247	52	MOD	S1												
							0.5				248	249	QZ-CA	45	m	D	50							very tightly folded, could be isoclinal	249	249	50	INT	FD						
250																			251	251	51	MOD	S1												
	251	252.3	4A																																
	252.3	253.4	4I				15												253	253	59	WEK	S1		253	253	37	WEK	ZF		252.3	253.4		INT	BC	as noted by rocktype
255																																			
	253.4	262.3	1A																256	256	24	WEK	S1		256	256	15	WEK	FD	wide and open folds	257	257.4	25	WEK	GG	moderate slickenslides on broken surface
260																			260	260	39	WEK	S1												
	262.3	264.6	2S																263	263	40	MOD	S2												
																			263.2	263.2	42	MOD	S1	variable s1, cut by s2											
																			264	264	48	MOD	CR												
265																																			
	264.6	271	2t																269	269	45	MOD	S1												
270																																			
275																																			

05-ISL-044

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	24	CASING														
					24	98	3F	with sericite eyes throughout; a more felsic bedded tuff from 60.4-61.7m	really really bad ground core up to 44m or so-can't even mag sus										W		

05-ISL-044

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																			W		
55																					
60					24	98	3F	with sericite eyes throughout; a more felsic bedded tuff from 60.4-61.7m	really really bad ground core up to 44m or so-can't even mag sus												
										3F	LA	G	with mod sericite bands and good bedding						M		
65																			W		
70																					
75																					

05-ISL-044

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					24	98	3F	with sericite eyes throughout; a more felsic bedded tuff from 60.4-61.7m	really really bad ground core up to 44m or so-can't even mag sus												
95																					
					98	98.9	3C	with 5% gnt up to 3 mm lrg; intermediate-mafic?						W							
100																					
105																					
110					98.9	122	3F	some intervals may be more intermediate in composition; with weak bedding and weak ser alt-spotty; intervals with more sericite rich beds	with trace spotty py and qz veins with sericite as well												
115																					

05-ISL-044

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337887	120	121	0.0227	98.9	122	3F	some intervals may be more intermediate in composition; with weak bedding and weak ser alt-spotty; intervals with more sericite rich beds	with trace spotty py and qz veins with sericite as well												
	E337888	121	122	0.0128																	
	E337889	122	122.5	1.2493	122	122.5	4E	4E with up to 20% bt; mod gn amph; ~15% gnt up to 5mm lrg; BC po flt at hw contact						W							
	E337891	122.5	123.3	0.2537	122.5	122.75	3C														
	E337892	123.3	124	0.9709	122.75	123.35	4E	4EF with ~30% bt similar to above unit						M							
	E337893	124	124.9	0.02																	
125	E337894	124.9	125.5	0.2189	123.35	124.9	2T	with scattered QZ veining						M			W				
	E337895	125.5	126.5	0.0433	124.9	125.45	4EA	very poor 4Ea with only trace grun and mod bt alt; gnt up to 8mm or so lrg													
					125.45	132	2														
130	E337896	131	132	0.0226																	
	E337897	132	132.6	0.0527	132	132.6	4EA	poor 4EA with weak grun alt and scattered chert bands and weak-mod locallized bt						W			W				
	E337898	132.6	133.6	0.0123	132.6	133.3	2T							W							
					133.3	135.35	2							W							
135	E337899	136.2	137.2	0.0559	135.35	137.2	2T							W			W				
	E337901	137.2	138	0.3565	137.2	138	4EA	similar to 132-132.6m with more chert bands up to 20%; some PO mineralization													
	E337902	138	139	0.0386	138	143.5	2T	with some 2						M							
140																					
					143.5	145.7	2														
145	E337903	145.6	146.6	0.0633	145.7	146.65	2T														
	E337904	146.6	147.6	1.9238	146.65	148.4	4EA	mod-well dev 4EA with some mineralization and mod QF; weak grun; mod gn amph and gnt													
	E337905	147.6	148.4	5.0741																	
	E337906	148.4	149.3	2.1907	148.4	148.6	2T	gn amph awith scattered gnt and trace grun; with up to 10% distorted chert bands													
	E337907	149.3	150.1	0.4745	148.6	149.3	4F														
150	E337908	150.1	151.3	0.018	149.3	149.6		with trace scattered gnts 1-2mm													
					149.6	150.1															
	E337909	151.3	152.3	0.0114	150.1	151.3	6	~25% 1mm lrg gnts						W			M			M	
	E337911	152.3	153.2	0.0223	151.3	153.2	4F														
	E337912	153.2	154	2.2379	153.2	175	4EA	well dev 4EA w/ mod QF throughout; VG and ~15% po at 163.5-163.6m													
	E337913	154	155	0.2605																	
155	E337914	155	156	3.4547																	
	E337915	156	157	1.6144																	
	E337916	157	158	0.352																	
	E337917	158	159	1.2389																	
	E337918	159	160	2.3155																	

05-ISL-044

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337919	160	161	1.0654	153.2	175	4EA	well dev 4EA w/ mod QF throughout; VG and ~15% po at 163.5-163.6m						W			M			M	
E337921	161	162	0.3143																	
E337922	162	163	0.2879																	
E337923	163	163.4	1.2987																	
E337924	163.4	163.8	26.13																	
E337925	163.8	164.8	16.5																	
E337926	164.8	165.8	4.6084																	
E337927	165.8	166.8	3.0121																	
E337928	166.8	167.8	0.287																	
E337929	167.8	169	0.307																	
E337931	169	170	11.67																	
E337932	170	171	0.4169																	
E337933	171	172	1.0918																	
E337934	172	173	0.3139																	
E337935	173	174	0.8699																	
E337936	174	175	2.0184																	
E337937	175	175.95	0.0893	175	178.9	4B	mm-scale laminated 4B; with scattered Qz bands; nice Qz veinning/flooding from 176-177m ~90%													
E337938	175.95	177	2.2546																S	QF/QV
E337939	177	178	0.4273																	
E337941	178	178.9	0.041																	
E337942	178.9	180	0.336	178.9	183.5	4EA	very poor laminated 4EA; folded with ~20% gnt+grun alt bands						W			W				
E337943	180	181	1.3413																	
E337944	181	182	0.0698																	
E337945	182	183	0.0307																	
E337946	183	183.5	0.045																	
E337947	183.5	184	0.0222	183.5	185.1	4B	mm-scale laminated 4B with scattered QZ flooding													
E337948	184	185.1	0.413																	
E337949	185.1	186	0.1041	185.1	189.4	4A	chert badns with scattered mt bands and up to15% grun bands; also up to 10% 4F						W			W				
E337951	186	187.1	0.0816																	
E337952	187.1	188	1.377																	
E337953	188	189	0.7258																	
E337954	189	189.4	0.1916																	
E337955	189.4	190.3	0.0529	189.4	190.3	4F							M							
E337956	190.3	191	0.2337	190.3	196.3	4B	similar to 185.1-189.4m with more mt-bands and less 4F; chl-calcite open spcae flt from 192-195m; mod-well folded						W			W				
E337957	191	192	0.1596																	
E337958	192	193	0.0508																	
E337959	193	194	0.2583																	
E337961	194	195	0.0789																	
E337962	195	195.8	0.1598																	
E337963	195.8	196.3	0.0464																	
E337964	196.3	197	0.0297	196.3	201.7	4B	mm-scale laminated 4B with scatterd 4F slivers						W							
E337965	197	198	0.1605																	
E337966	198	199	0.0841																	
E337967	199	200	0.0415																	

05-ISL-044

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337968	200	201	0.0232	196.3	201.7	4B	mm-scale laminated 4B with scatterd 4F slivers						W							
	E337969	201	201.7	0.0692																	
	E337971	201.7	202.8	0.0926	201.7	204.7	4B	4BF with up to 15% 4F slivers and lenses as well as up to 10% grun-gnt locally-perhaps a poor, laminated 4EA?						W			W			M	
	E337972	202.8	204	0.1717																	
	E337973	204	204.7	0.0467																	
205	E337974	204.7	205.5	0.0414	204.7	207.5	4EA	poor 4EA with weak-mod grun and gnt alt but only trace gn amph; perhaps alt'd 4B?; spotty QF						W			W			W	
	E337975	205.5	206	0.0319																	
	E337976	206	206.7	0.1283																	
	E337977	206.7	207.1	0.4478																	
	E337978	207.1	207.5	0.0762	207.5	211.3	4B	mm-scale laminated 4B with some 4F and gn amph						W							
	E337979	207.5	208	0.0229																	
210	E337981	208	209	0.0983																	
	E337982	209	210	0.0207																	
	E337983	210	210.9	0.0885	211.3	220.7	4B	poor 4EA or 4BF; mod bt, weak gn amph and trace to weak locally grun; gnt ~1-2mm lrg well folded with up to 10% or so scattered chert bands						W			W				
	E337984	210.9	211.3	0.2668																	
	E337985	211.3	212	0.0253																	
	E337986	212	213	0.0303																	
215	E337987	213	214	0.0732																	
	E337988	214	215	0.0142																	
	E337989	215	216	0.1804																	
	E337991	216	217	0.0413																	
	E337992	217	218	0.0117																	
	E337993	218	219	0.0554																	
220	E337994	219	220	0.1412																	
	E337995	220	220.7	0.0528	220.7	227.4	4EA	mod-well dev 4EA with gnt up to 1 cm lrg; mod locally weak grun; weak bt and mod gn amph; folded; with some minor 4F and 4E units from 226.2-226.6m and 226.9-227.4m						W			M				
	E337996	220.7	221.7	0.2575																	
	E337997	221.7	222.7	1.5365																	
	E337998	222.7	223.4	0.5729																	
225	E337999	223.4	224	0.1452																	
	E338001	224	225	0.1581																	
	E338002	225	226	0.033																	
	E338003	226	226.7	0.0305										M			W				
	E338004	226.7	227.4	0.02	227.4	238.3	4F	with 10% cm wide 4b bands, 5% 1-4cm wide 4e bands, gu alt									M				
	E338005	227.4	228.4	0.0145																	
	E338006	228.4	229.4	0.0125																	
230	E338007	229.4	230.4	0.0278																	
	E338008	230.4	231.4	0.3003																	
	E338009	231.4	232.4	0.0717																	
	E338011	232.4	233.4	0.055																	
	E338012	233.4	234.4	0.1562																	
235	E338013	234.4	235.4	0.0358																	
	E338014	235.4	236.4	0.0669																	
	E338015	236.4	237.4	0.1694																	
	E338016	237.4	238.3	0.0295																	
	E338017	238.3	239.3	0.0278	238.3	252.2	4B	4b 50%, 4f 40%, 4e 10%, pervasive gu alt													
	E338018	239.3	240.3	0.1758																	

05-ISL-044

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338019	240.3	241.3	1.1592													M			M	rare cm gt
	E338021	241.3	242.3	0.0893																	
	E338022	242.3	243.3	0.1077																	
	E338023	243.3	244.3	0.0454																	
245	E338024	244.3	245.3	0.0719																	
	E338025	245.3	246.3	0.01	238.3	252.2	4B	4b 50%, 4f 40%, 4e 10%, pervasive gu alt													
	E338026	246.3	247.3	0.0381																	
	E338027	247.3	248.3	0.0211																	
	E338028	248.3	249.3	0.0114																	
250	E338029	249.3	250.3	0.01													M			W	
	E338031	250.3	251.3	0.0316																	
	E338032	251.3	252.2	0.0155																	
	E338033	252.2	253.2	0.0233																	
	E338034	253.2	254.2	0.0506																	
255	E338035	254.2	255.2	0.01	252.2	257.6	4B	with 10% 4f bands													
	E338036	255.2	256.2	0.0577																	
	E338037	256.2	256.9	0.2274																	
	E338038	256.9	257.6	0.0613																	
	E338039	257.6	258.6	1.0148																	
	E338041	258.6	259.6	2.0278	257.6	260.6	4EA	weakly developed 4ea or 4b/4f with gu and gt alt									M			M	
260	E338042	259.6	260.6	10.17																	
	E338043	260.6	261.6	0.6165																	
	E338044	261.6	262.6	0.34													W				
	E338045	262.6	263.6	1.7984																	
	E338046	263.6	264.6	0.1047	260.6	267.1	4B	with 10% 4f. mm bands.													
265	E338047	264.6	265.6	1.7152																	
	E338048	265.6	266.3	0.3552																	
	E338049	266.3	267.1	0.1062																	
	E338051	267.1	268.1	0.0291																	
	E338052	268.1	268.9	0.022																W	
	E338053	268.9	269.9	0.2306																	
270	E338054	269.9	270.9	0.2515																	
	E338055	270.9	271.9	0.1222	267.1	274.4	4B	from 271.5 to 274.4 maybe called 4A													
	E338056	271.9	272.9	0.1182																	
	E338057	272.9	273.7	0.0773																	
	E338058	273.7	274.4	0.0316																	
275	E338059	274.4	275.4	0.01																	
	E338061	275.4	276.4	0.01	274.4	276.8	2														
					276.8	283	1														

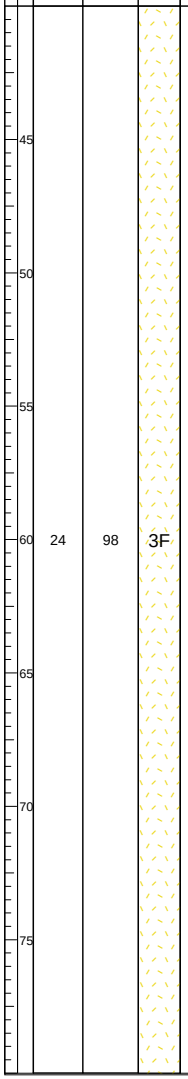
05-ISL-044

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					276.8	283	1														
					283	286	2														
285																					
290																					
295																					
300																					
305																					
310																					
315																					

05-ISL-044

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	0	24	CASING																																	
25	24	98	3F																												24	43	50	INT	GG	not sure if faulted or just badly gouged and ground up from frost below lake....some gouge throughout;
30																																				
35																																				

05-ISL-044



MAJOR UNIT

From	To	Unit
24	98	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
78.4	78.7	QZ	100	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
51	51	45	WEK	S1	
62	62	50	WEK	S1	
67.5	67.5	50	WEK	S1	
73	73	52	WEK	S1	
79	79	50	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
24	43	50	INT	GG	not sure if faulted or just badly gouged and ground up from frost below lake....some gouge throughout;

05-ISL-044

MAJOR UNIT

From	To	Unit
24	98	3F
98	98.9	3C
98.9	122	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
105.3	106.4	QZ	80	m	S	50	
107.5	107.7	QZ	100	m	S	52	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	60	WEK	S1	
93	93	45	WEK	S1	
99	99	50	WEK	S1	
105	105	40	WEK	S1	
110	110	45	WEK	S1	
115	115	60	WEK	S1	

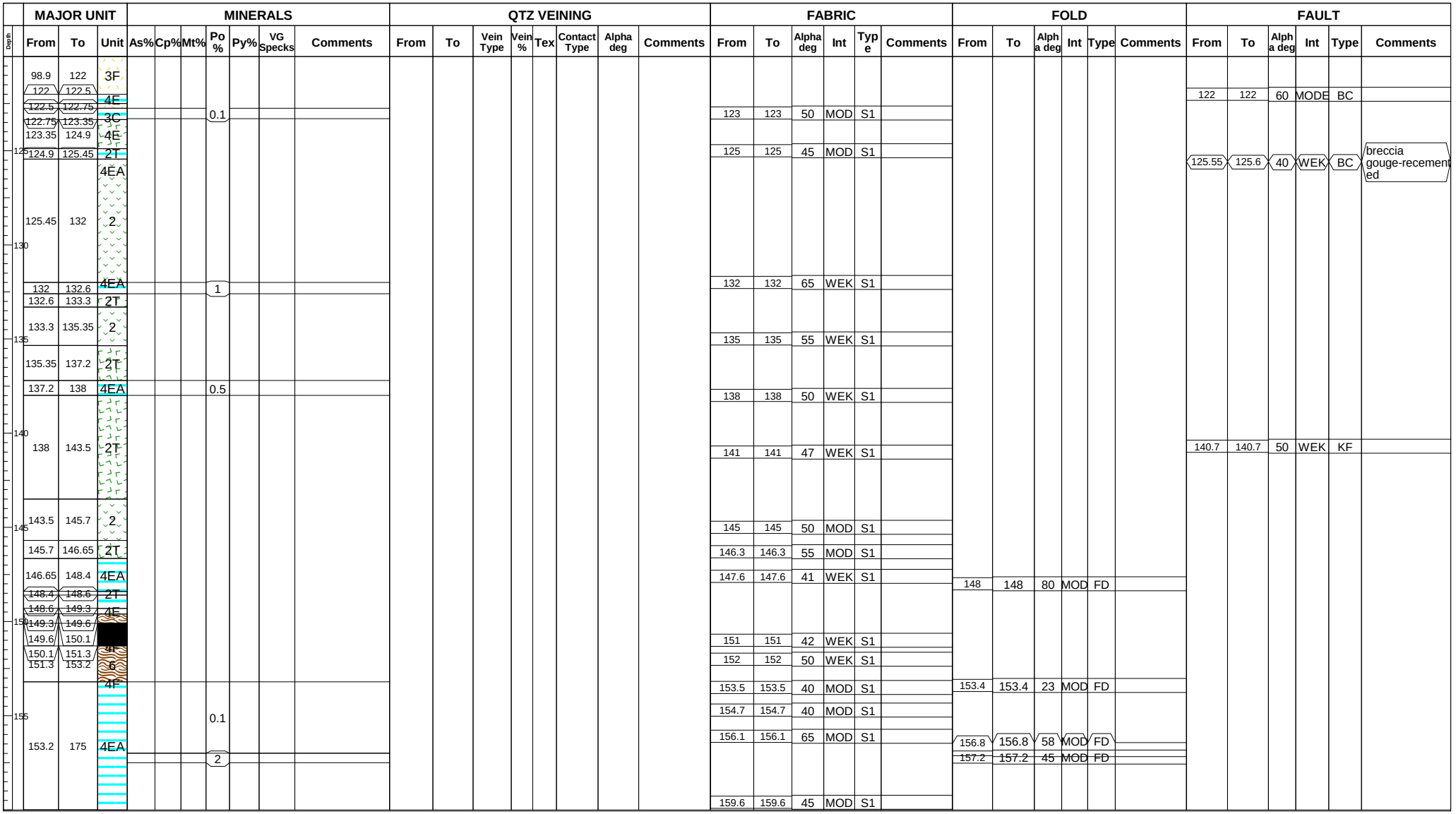
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

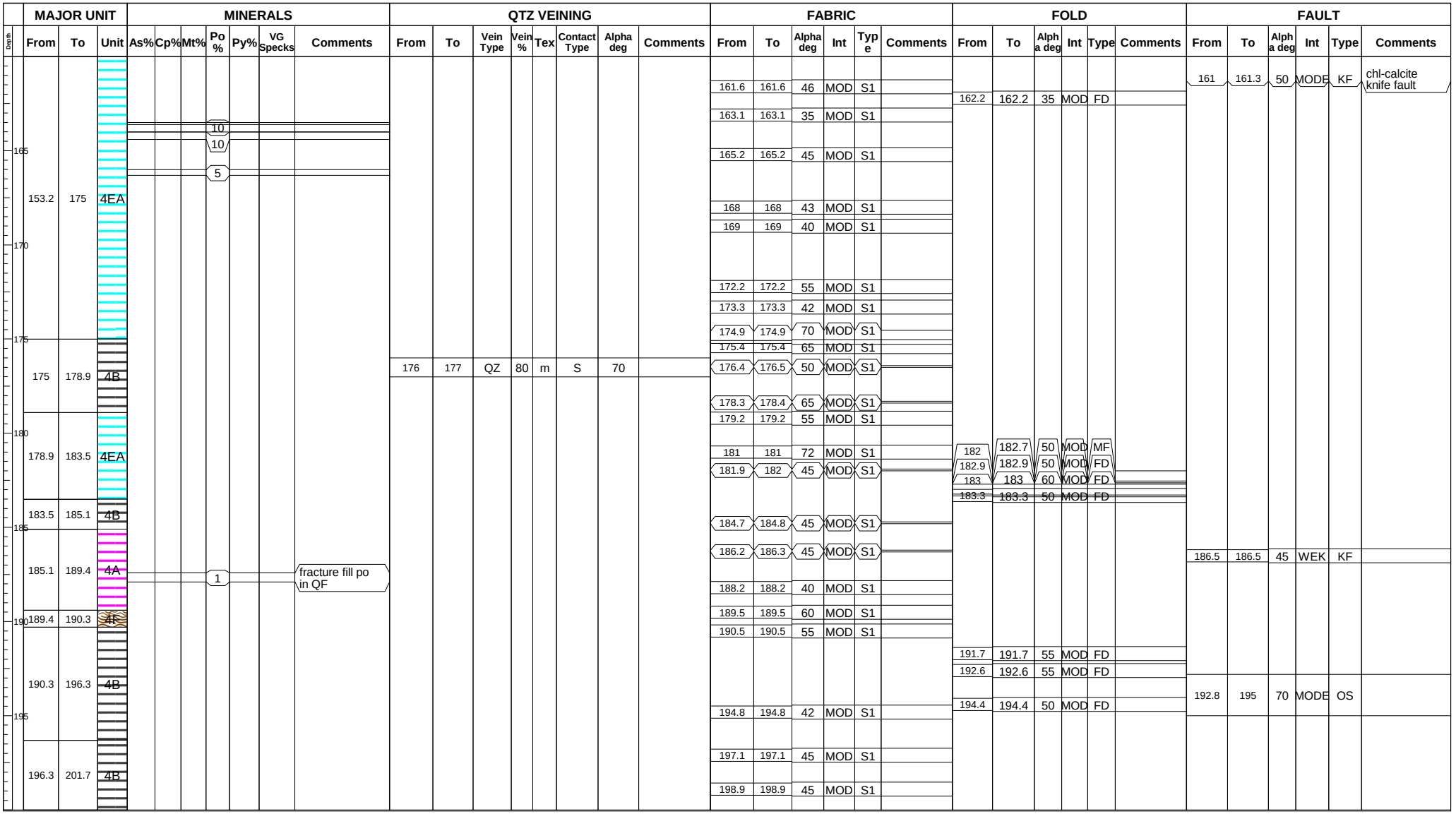
From	To	Alpha deg	Int	Type	Comments

05-ISL-044



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	98.9	122	3F																																
	122	122.5	4E																											122	122	60	MODE	BC	
	122.5	122.75	3C				0.1												123	123	50	MOD	S1												
	122.75	123.35	4E																																
	123.35	124.9	2T																125	125	45	MOD	S1							125.55	125.6	40	WEK	BC	breccia gouge-recemented
125	124.9	125.45	4EA																																
	125.45	132	2																																
130																																			
	132	132.6	4EA				1												132	132	65	WEK	S1												
	132.6	133.3	2T																																
	133.3	135.35	2																135	135	55	WEK	S1												
135	135.35	137.2	2T																																
	137.2	138	4EA				0.5												138	138	50	WEK	S1												
140	138	143.5	2T																141	141	47	WEK	S1								140.7	140.7	50	WEK	KF	
	143.5	145.7	2																145	145	50	MOD	S1												
145	145.7	146.65	2T																146.3	146.3	55	MOD	S1												
	146.65	148.4	4EA																147.6	147.6	41	WEK	S1		148	148	80	MOD	FD						
	148.4	148.6	2T																																
	148.6	149.3	4E																																
150	149.3	149.6	4F																																
	149.6	150.1																	151	151	42	WEK	S1												
	150.1	151.3	4F																152	152	50	WEK	S1												
	151.3	153.2	6																																
	153.2	175	4F																153.5	153.5	40	MOD	S1		153.4	153.4	23	MOD	FD						
155							0.1												154.7	154.7	40	MOD	S1												
			4EA																156.1	156.1	65	MOD	S1		156.8	156.8	58	MOD	FD						
							2																		157.2	157.2	45	MOD	FD						
																			159.6	159.6	45	MOD	S1												

05-ISL-044



MAJOR UNIT		
From	To	Unit
153.2	175	4EA
175	178.9	4B
178.9	183.5	4EA
183.5	185.1	4B
185.1	189.4	4A
189.4	190.3	4F
190.3	196.3	4B
196.3	201.7	4B

MINERALS							
As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			10			
			10			
			5			
			1			fracture fill po in QF

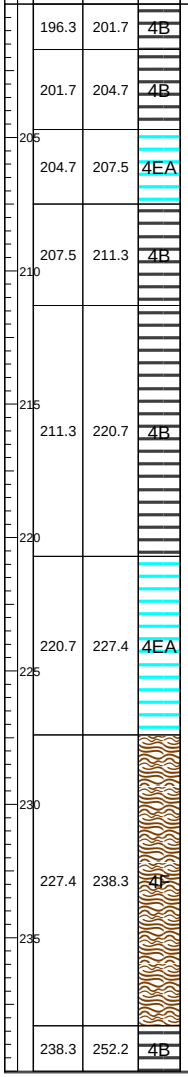
QTZ VEINING							
From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
176	177	QZ	80	m	S	70	

FABRIC					
From	To	Alpha deg	Int	Type	Comments
161.6	161.6	46	MOD	S1	
163.1	163.1	35	MOD	S1	
165.2	165.2	45	MOD	S1	
168	168	43	MOD	S1	
169	169	40	MOD	S1	
172.2	172.2	55	MOD	S1	
173.3	173.3	42	MOD	S1	
174.9	174.9	70	MOD	S1	
175.4	175.4	65	MOD	S1	
176.4	176.5	50	MOD	S1	
178.3	178.4	65	MOD	S1	
179.2	179.2	55	MOD	S1	
181	181	72	MOD	S1	
181.9	182	45	MOD	S1	
184.7	184.8	45	MOD	S1	
186.2	186.3	45	MOD	S1	
188.2	188.2	40	MOD	S1	
189.5	189.5	60	MOD	S1	
190.5	190.5	55	MOD	S1	
194.8	194.8	42	MOD	S1	
197.1	197.1	45	MOD	S1	
198.9	198.9	45	MOD	S1	

FOLD					
From	To	Alpha deg	Int	Type	Comments
162.2	162.2	35	MOD	FD	
182	182.7	50	MOD	MF	
182.9	182.9	50	MOD	FD	
183	183	60	MOD	FD	
183.3	183.3	50	MOD	FD	
191.7	191.7	55	MOD	FD	
192.6	192.6	55	MOD	FD	
194.4	194.4	50	MOD	FD	

FAULT					
From	To	Alpha deg	Int	Type	Comments
161	161.3	50	MODE	KF	chl-calcite knife fault
186.5	186.5	45	WEK	KF	
192.8	195	70	MODE	OS	

05-ISL-044



MAJOR UNIT

From	To	Unit
196.3	201.7	4B
201.7	204.7	4B
204.7	207.5	4EA
207.5	211.3	4B
211.3	220.7	4B
220.7	227.4	4EA
227.4	238.3	4F
238.3	252.2	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
201.6	201.6	48	MOD	S1	
202.8	203	28	MOD	S1	
204.3	204.3	35	MOD	S1	
206.5	206.5	40	MOD	S1	
208.5	208.5	30	MOD	S1	
210.7	210.7	35	MOD	S1	
211.5	211.5	32	MOD	S1	
213.1	213.1	40	MOD	S1	
214.5	214.5	40	MOD	S1	
215.7	215.7	35	MOD	S1	
217.2	217.2	20	MOD	S1	
218.9	218.9	60	MOD	S1	
220.6	220.6	30	MOD	S1	
221.3	221.3	43	MOD	S1	
221.7	221.7	40	MOD	S1	
223.4	223.4	40	MOD	S1	
225	225	25	MOD	S1	
226.4	226.4	41	MOD	S1	
229	229.1	30	MOD	S1	
229.1	229.2	55	MOD	S2	
238	238.1	45	MOD	S1	

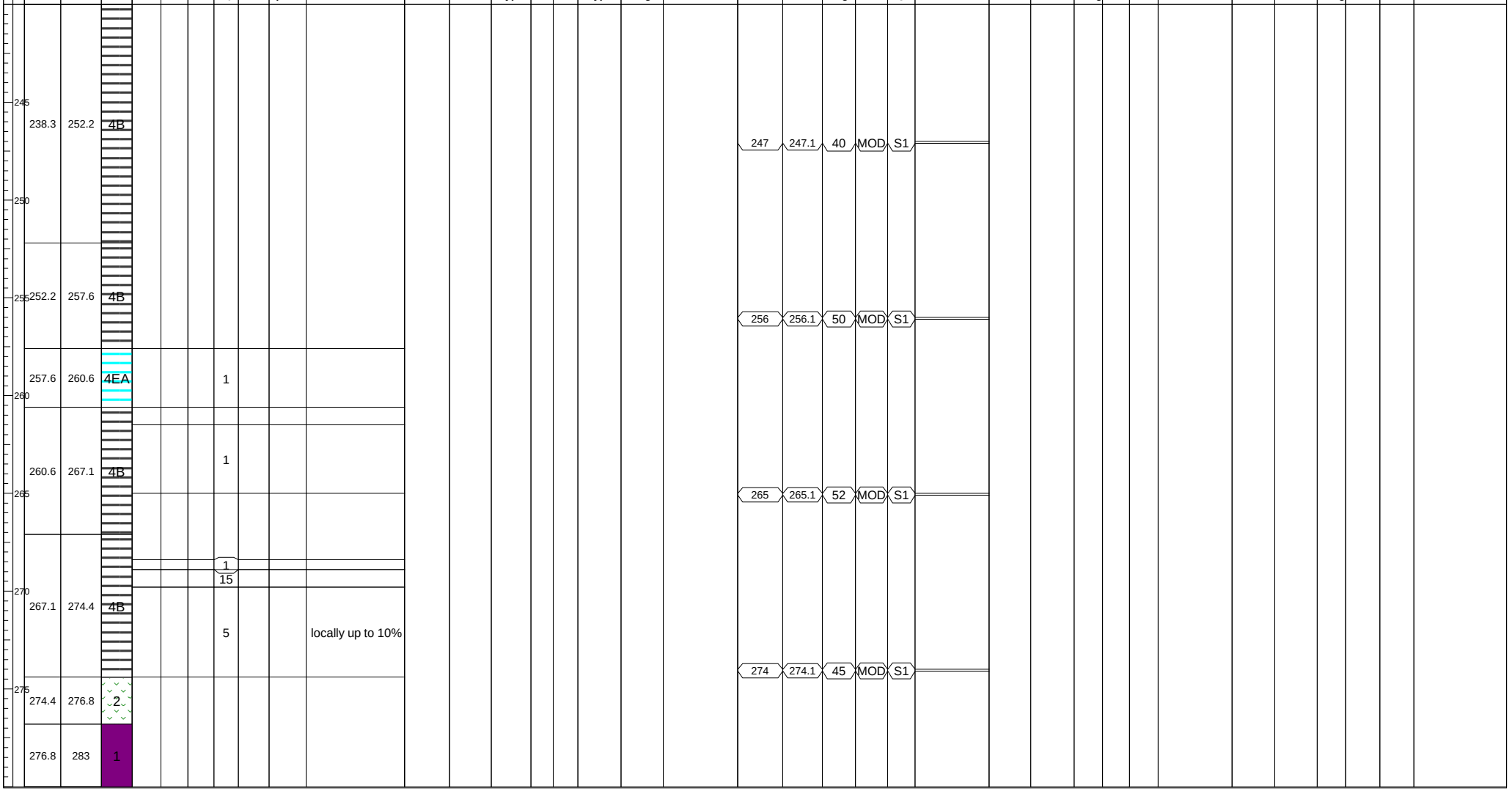
FOLD

From	To	Alpha deg	Int	Type	Comments
205	205	55	MOD	SF	
207	207	35	MOD	SF	
215.8	215.8	40	MOD	FD	
216.3	216.3	45	MOD	SF	
217.4	217.4	22	MOD	SF	
217.7	217.7	35	MOD	SF	
217.8	217.8	50	MOD	FD	
218.6	218.6	45	MOD	ZF	
219.2	219.2	42	MOD	FD	
222.2	222.2	40	MOD	FD	
224.4	224.4	60	MOD	FD	
225.5	225.5	60	MOD	MF	
226.1	226.1	75	MOD	SF	
229	235	55	MOD	FD	

FAULT

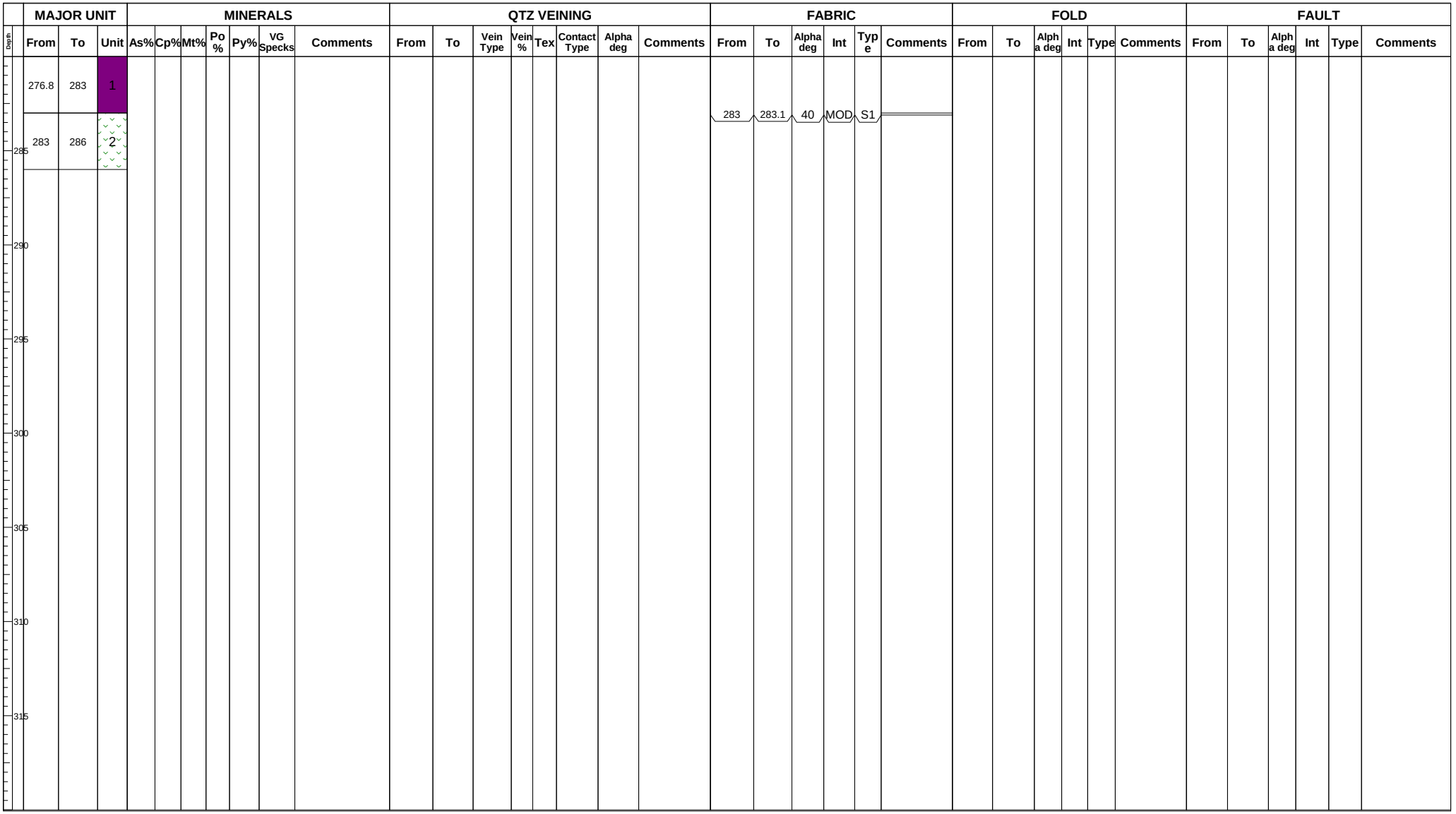
From	To	Alpha deg	Int	Type	Comments

05-ISL-044



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
245	238.3	252.2	4B																247	247.1	40	MOD	S1													
250																																			
255	252.2	257.6	4B																256	256.1	50	MOD	S1													
	257.6	260.6	4EA				1																												
260																																			
	260.6	267.1	4B				1												265	265.1	52	MOD	S1													
							1																												
265							15																												
270	267.1	274.4	4B				5			locally up to 10%									274	274.1	45	MOD	S1													
275	274.4	276.8	2																																
	276.8	283	1																																

05-ISL-044



Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	276.8	283	1																283	283.1	40	MOD	S1													
285	283	286	2																																	
290																																				
295																																				
300																																				
305																																				
310																																				
315																																				

05-ISL-045

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	23	CASING														
					23	85	3C	Strong rubbly core until approx 38 m. Moderate biotite/chl in rubbly rock, weak to mod bio from 50 m onwards.	Gradational lower contact.					M		W			M		

05-ISL-045

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45														M		W			M		
50														W	W						
55																					
60					23	85	3C	Strong rubbly core until approx 38 m. Moderate biotite/chl in rubbly rock, weak to mod bio from 50 m onwards.	Gradational lower contact.													
65														M	W				M		
70														W	W				S	S	
75														W					M		

05-ISL-045

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					23	85	3C	Strong rubbly core until approx 38 m. Moderate biotite/chl in rubbly rock, weak to mod bio from 50 m onwards.	Gradational lower contact.					W					M		
																			M	W	
85																					
																			S		
90																					
95																					
					85	119.3	3F	Strongly sericitic with weak to trace qtz phenoxts. Trace to lack of biotite, gradational contacts.						W					S		
100																					
105																					
110																					
115																					
	E314344	116	117	0.0224																	
	E314345	117	118	0.0849																	
	E314346	118	119	0.0229															S	S	
	E314347	119	120	0.0315	119.3	142.3	3C	Weak biotite with moderate sericite. Moderate bleaching in areas with minor qtz veins.						W					M		

05-ISL-045

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														W					M		
														W					M		
125																					
														W					M	W	
130					119.3	142.3	3C	Weak biotite with moderate sericite. Moderate bleaching in areas with minor qtz veins.													
135														M		W					
	E314348	138.5	139.5	0.017																	
140	E314349	139.5	140.5	0.0203										W					M	S	
	E314351	140.5	141.5	0.0278																	
	E314352	141.5	142.2	0.0201										w					m	w	
	E314353	142.2	143.1	0.0647						4e	PORBI	gg	with up very weak 5% grun	M							
	E314354	143.1	144.3	0.0352	142.3	145	2t	with 5% calc stringers; also intervals of 4EF-v pr 4EA						m							
	E314355	144.3	145	0.4228						4e	PORBI	gg	same as 142.3-143.1m	m							
145	E314356	145	146	0.031																	
					145	153.7	2	with a few slivers of 6		6	FOL	b		w							
150														m							
	E314357	152	153	0.0215						6	FOL	b									
	E314358	153	153.7	0.0228										w							
	E314359	153.7	154.4	1.3504	153.7	154.2	4e	4EF with up to 10% gnt ~5-10mm; equal amts gn amph and bt						w							
155	E314361	154.4	155	8.2						4e	Di	gg	distorted 4E with up to 10% PO and trace py								
	E314362	155	156	0.0186																	
					154.2	159.7	2	with trace calcite stringers													
					159.7	165	2t	med-grn bt up to 2mm in size; shiny mica;						m					w		

05-ISL-045

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				159.7	165	2t	med-grn bt up to 2mm in size; shiny mica;						m					w		
E314363	165	166	0.4165																	
E314364	166	167	0.0663	165	168.2	2t	with calc stringers and ser alt													
E314365	167	168	0.4841							FOL	b	definietly 6-with trace gnts	w							
E314366	168	169	0.4162	168.2	168.8	4f	4EF with 60-70% 4F and up to 30% gn amph and gnt; scattered PO stringers up to 1% locally						w							
E314367	169	169.9	0.0805	168.8	169.9	2	with 4F from 168.8-169.1m		4f	FOL	b	typical fgr bt-gnt schist	m							
E314368	169.9	170.8	0.032	169.9	170.8	4f	with up to 10% irreg chert bands <5mm wide						m							
E314369	170.8	172	0.024										w							
E314371	172	173	0.0759										m							
E314372	173	174	2.4106													m				
E314373	174	175	0.7837	170.8	178.8	4ea	weak-mod 4EA; mod grun alt from 170.8-172.8m becoming weaker towards bottom of interval; gnts up to 8mm locally from 170.8-175m													
E314374	175	176	0.2262																	
E314375	176	177	0.0379																	
E314376	177	178	0.0496										w			m				grun not as strong as prev interval
E314377	178	178.8	0.0321																	
E314378	178.8	180	0.337																	
E314379	180	181	2.7038																	
E314381	181	181.5	2.6385																	
E314382	181.5	182	1.9405										w			w				trace grun and weak bands of bt-gnt
E314383	182	183	5.6972																	
E314384	183	184	1.0057	178.8	188.6	4b	nice 4B with mm-scale lam from 178.8-180.6m; wiht up to 10% 4F bands locally; boudined chert bands from 180.5-188.6m	with up to 10% grun from 184.2-188.6m almost looks like 4A in places but with mt bands up to 1cm wide													
E314385	184	185	3.7434																	
E314386	185	186	0.8683																	
E314387	186	187	0.7918													w				
E314388	187	188	0.1577																	
E314389	188	188.6	3.8926																	
E314391	188.6	189.2	2.5023	188.6	189.2	4ea	weak 4EA with up to 1% scattered PO blebs						w			m				
E314392	189.2	190	1.9247																	
E314393	190	191	2.361																	
E314394	191	192	6.7835																	
E314395	192	193	1.8866																	
E314396	193	194	17.4333	189.2	197.5	4b	4BF with intermittent trace grun and chl-messy looking in places; otherwise fine mt-chert laminations w/bt-gnt-grun bands up to 20%						w			w				weak to trace and intermittent
E314397	194	195	0.7688																	
E314398	195	196	3.1656																	
E314399	196	197	0.6417																	
E314401	197	198	0.0645																	
E314402	198	199	0.0375	197.5	206	4b	nicely laminated 4B with local distortion and boudinage of chert bands; up to 15% pale yellow grun in places-almost looks like a 4A in places; 4BF in fold from 204.6-205.1m	mod-strong qtz flooding in places								w				
E314403	199	200	0.0192																	

05-ISL-045

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314404	200	201	0.051	197.5	206	4b	nicely laminated 4B with local distortion and boudinage of chert bands; up to 15% pale yellow grun in places-almost looks like a 4A in places; 4BF in fold from 204.6-205.1m	mod-strong qtz flooding in places								w				
	E314405	201	202	0.0792																	
	E314406	202	203	0.0532																	
	E314407	203	204	0.0486																	
	E314408	204	205	0.0319																	
205	E314409	205	206	0.025																	
	E314411	206	207	0.0702	206	209.7	4b	typical 4B w/mm-scale laminations, folding and <5% 4F bands <5mm wide trace chl with gnt bands too						w		w					trace of all
	E314412	207	208	0.1424																	
	E314413	208	209	0.2769																	
	E314414	209	210	0.1176	209.7	210.3	4f	typical fgr 4F with a few scattered chert bands at 210m with po						m							
210	E314415	210	211	0.2131	210.3	215.5	4b	same as 206-209.7m													
	E314416	211	212	0.1095																	
	E314417	212	213	0.1284																	
	E314418	213	214	0.2232																	
	E314419	214	215	0.0389																	
215	E314421	215	216	0.0495	215.5	220.4	4b	similar to 4B above but with up to 5-10% grun along chert margins and with 5-10% gnts up to 5mm lrg so more of a 4BF with grun; trace gn amph and chlorite with 4F bands-possibly v. wk 4EA??						w			w				weak to trace bt and gnt; weak grun
	E314422	216	217	0.0465																	
	E314423	217	218	0.8243																	
	E314424	218	219	0.2807																	
	E314425	219	220	0.0729																	
220	E314426	220	221	0.0273	220.4	229.5	4b	4BF with up to 15-20% 4F bands up to 2cm wide with gnts up to 5mm lrg						w			w				
	E314427	221	222	0.0324																	
	E314428	222	223	0.0208										w			w				trace
	E314429	223	224	0.0371																	
	E314431	224	225	0.0351																	
225	E314432	225	226	0.1185																	
	E314433	226	227	0.3616										m			w				
	E314434	227	228	0.0806																	
	E314435	228	229	0.2162																	
	E314436	229	230	0.0395	229.5	230	4f	with 5-10% gnts up to 5 mm lrg-sparse and scattered with ~5% gn amph													
230	E314437	230	231	0.0688	230	232.5	4b	4BF with 30-40% 4F with fgr gnts; up to 10% grun from 233.7-234m	very shallow fol'n from 234.6-235m-drilling down dip					m							
	E314438	231	232	0.0327																	
	E314439	232	233	0.0163																	
	E314441	233	234	0.0426	232.5	235.5	4f	4F with 10% 4E with sparse gnts up to 5mm lrg (5%)						m							trace gn amph
	E314442	234	235	0.3124																	
235	E314443	235	236	0.0338																	
	E314444	236	237	2.414	235.5	239.3	4ea	irregular and folded weak 4EA with 30% gnts (3-8mm lrg); and up to 30% grun locally; 5-10% bt and 10% gn amph						w			m				
	E314445	237	238	0.8083																	
	E314446	238	239	0.3281	239.3	239.8	4e	with 5% gnts up to 8mm lrg; sparse						m							
	E314447	239	240	0.0763	239.8	240.6	4ea	same as 235.5-239.3m						w			m				

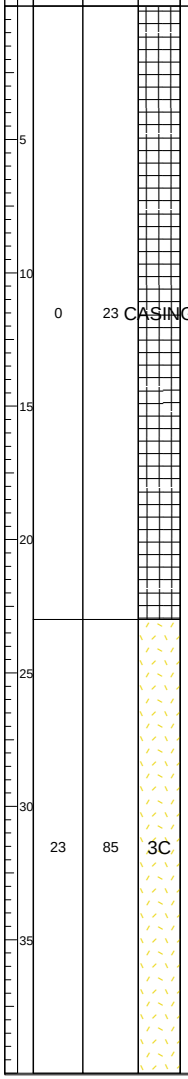
05-ISL-045

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E314449	240.6	241.65	0.047	240.6	244.4	4f	fgr bt-gnt schist with 5-10% chert bands; folded; up to 30% gnts 2-3mm lrg						m			w				trace grun
	E314451	241.65	242.5	0.0336																	
	E314452	242.5	243	0.0481																	
	E314453	243	244	0.0694																	
	E314454	244	245	0.0715																	
245	E314455	245	246	0.0315	244.4	246.5	4f	same as above except with 15% grun with 10% chert bands; folded						m			w				trace gn amph
	E314456	246	246.5	0.0698																	
	E314457	246.5	247	0.0802	246.5	251.7	4ea	weak 4EA with 25-30% grun and 15-20% gnts(2-3mm, up to 5mm lrg locally); up to 10% bt and only ~5% gn amph; folded and distorted						w			m				
	E314458	247	248	0.0821																	
	E314459	248	249	0.4237																	
	E314461	249	250	0.1384																	
250	E314462	250	251	0.0485																	
	E314463	251	251.7	0.0531																	
	E314464	251.7	252.1	0.1756	251.7	252	4e	gnts up to 8mm lrg													
	E314465	252.1	253	0.0688	252	257.7	4b	4BF with 15-25% grun and 5-10% local gn amph-maybe very poor 4EA with bt (30%) gnts are 2-3mm; folded						m			w				
	E314466	253	253.4	0.0297																	
	E314467	253.4	254	0.0169																	
255	E314468	254	255	0.1693										w			w				
	E314469	255	256	0.0138																	
	E314471	256	257	0.0334																	
	E314472	257	257.7	0.0516																	
	E314473	257.7	258.5	0.0344	257.7	261.3	4f	irregular chert bands and grun bands comprise 10% similar to 240.6-244.4m	259.1-261.3m has up to 20% grun					w			m				
	E314474	258.5	259	0.0286																	
	E314475	259	260	0.0673										m			w				
260	E314476	260	260.9	0.1241																	
	E314477	260.9	261.3	0.1589																	
	E314478	261.3	262	0.0642	261.3	262	4e	with 5-10% grun; gnts (15%) up to 5mm in size									w				
	E314479	262	263	0.0687	262	265.7	4b	mm-scale laminated 4BF with up to 30% bt-gnt bands						w							
	E314481	263	264	0.08																	
	E314482	264	265	0.0733																	
265	E314483	265	266	0.1																	
	E314484	266	267	0.116	265.7	267.5	4b	same as above but with up to 5% grun and 5% gn amph-laminated very poor 4EA?						w							
	E314485	267	267.5	0.5527																	
	E314486	267.5	268	1.7393	267.5	272	4ea	with mod-strong QF from 268-269.1m; trace chl adjacent to QF; 30-40%grun and only trace gn amph-replaced by chl?									m			s	strong QF from 268-269.2m
	E314487	268	269.1	1.5062																	
270	E314488	269.1	270	0.6122																	
	E314489	270	271	3.8636										w			w				
	E314491	271	272	10.3207																	
	E314492	272	273	10.826	272	273.6	4b	nicely laminated (mm-scale) 4B with 10% 4F+grun; up to 5% PO						w							
	E314493	273	273.6	1.6914																	
	E314494	273.6	274.7	8.6553	273.6	274.7	4b	similar to above; 5-10% grun; 5% 4F; laminae are closer together <5mm apart													
275	E314495	274.7	275.9	1.3492	274.7	281.7	4b	with boudined chert bands; chert and mt bands are up to 1cm wide; with 5% grun from 280.4-281.7m						w			w			m	
	E314496	275.9	276.8	7.5765																	
	E314497	276.8	277.5	0.1925																	
	E314498	277.5	278.5	1.2134																	
	E314499	278.5	279	0.7953																	
	E334514	279	280	0.1009																	

05-ISL-045

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E334515	280	281	0.0925	274.7	281.7	4b	with boudined chert bands; chert and mt bands are up to 1cm wide; with 5% grun from 280.4-281.7m													
E334516	281	281.7	0.0506													w			w	
E334517	281.7	282.6	0.0608	281.7	288.75	4CHP	wiht up to 25% PO locally; up to 10% mt bands; and ~5% grun as before; msv PO													
E334518	282.6	283.4	0.1772																	
E334519	283.4	284	0.1695													w				
E334521	284	285	0.1283																	
E334522	285	286	0.3128																	
E334523	286	287	0.1707																	
E334524	287	288	0.0627																	
E334525	288	288.7	0.081																	
E334526	288.7	289.7	0.019	288.75	293.3	1	talc-serp alt u/m with sliver of chloritized BA from 292.3-292.7m								m					mod-strong serp/talc alt
E334527	289.7	290.7	0.0134												m					mod-strong talc-serp alt
															m					
E334528	294	295	0.0134	293.3	295.3	2	irregular foliation-sheared? with 3-5cm wide bt band at from contact						w		m					
E334529	295	295.5	0.0324	295.3	295.5	4b	SIF? with 3-5% scattered PO blebs													
E334531	295.5	296.5	0.0354	295.5	299	2	with 5-10% bt-bands-alteration, some S2 fabric visible in places	EOH @ 299m					w		w					

05-ISL-045



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	23	CASING																																	
23	85	3C																39	39	55	MOD	S1													

05-ISL-045

MAJOR UNIT

From	To	Unit
23	85	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
42	43	QZ	5	m	S	50	iron carb/hematite threaded bx vein
43	44	QZ-CA	5	m	I	54	
51	52	QZ	10	m	S	49	
65	66	QZ-CA	10	m	S	52	breccia vein
74	75	QZ	5	m	S	38	
79	80	QZ	5	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
45	45	52	MOD	S1	
51	51	50	MOD	S1	
56	56	55	MOD	S1	
60	60	52	MOD	S1	
66	66	56	MOD	S1	
71	71	58	MOD	S1	
76	76	50	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
65.2	65.3	52	INT	BC	

05-ISL-045

MAJOR UNIT

From	To	Unit
23	85	3C
85	119.3	3F
119.3	142.3	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				1		
			0.5	0.75		
			0.5	1		
				2		
				1		
				0.5		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
86	86	54	MOD	S1	
92	92	55	MOD	S1	
101	101	56	MOD	S1	
107	107	60	MOD	S1	
113	113	59	MOD	S1	
119	119	58	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
86	86	55	WEK	ZF	
97	97	68	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
108.1	108.2	74	MODE	BC	iron carb bx vein

05-ISL-045

MAJOR UNIT

From	To	Unit
119.3	142.3	3C
142.3	145	2t
145	153.7	2
153.7	154.2	4e
154.2	159.7	2
159.7	165	2t

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1	1		
				5		
				0.5		
				0.5		
				0.1		
			20			fault with po and qz-fragments
			10			massive veinlets and blebs

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
139	141	QZ	15	m	S	51	

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124	50	MOD	S1	
128	128	49	MOD	S1	
134	134	56	MOD	S1	
140	140	44	MOD	S1	
145	145	55	MOD	S1	
149	149	45	MOD	S1	
152	152	56	MOD	S1	

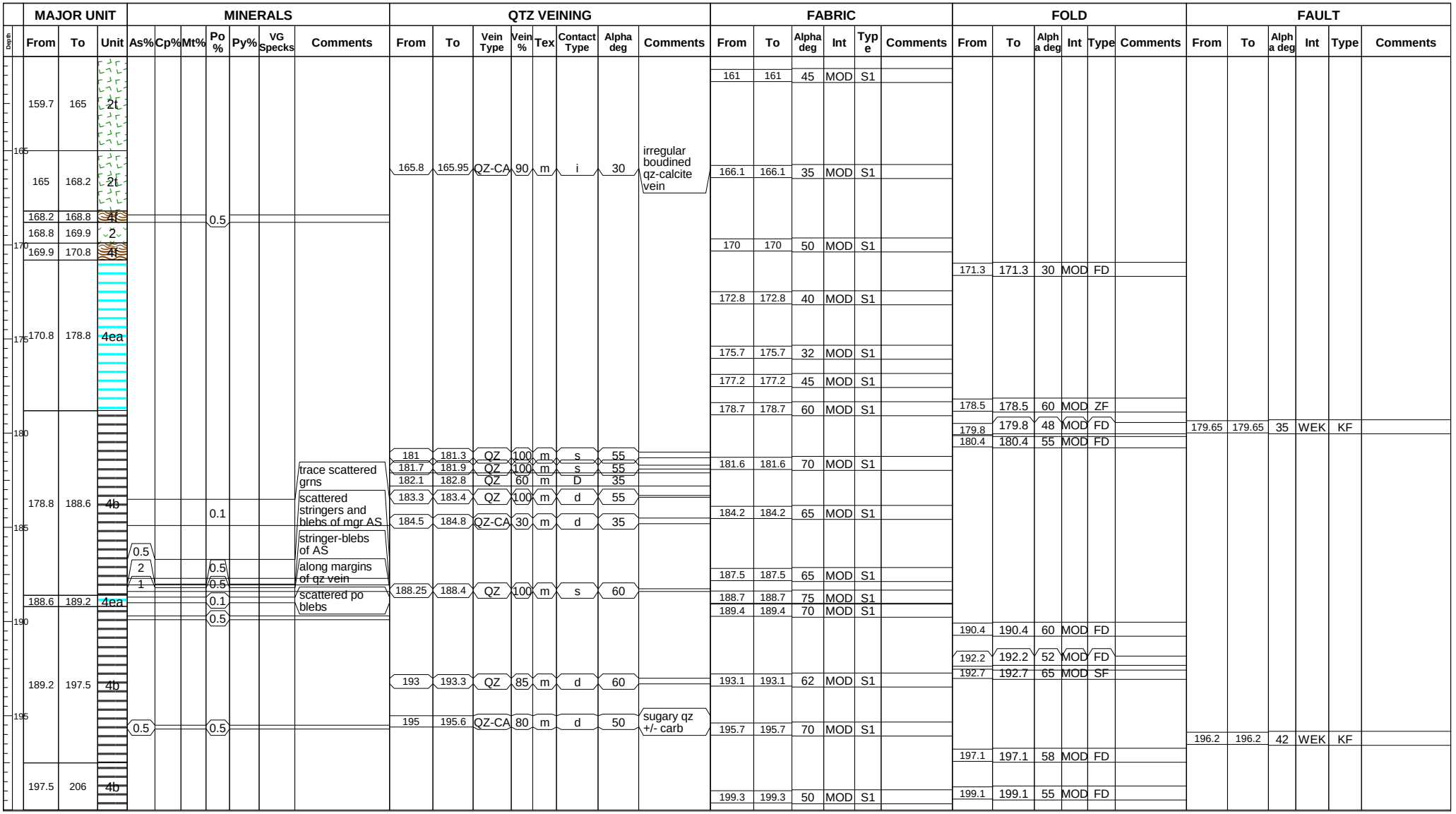
FOLD

From	To	Alpha deg	Int	Type	Comments
148.2	148.2	38	MOD	SF	

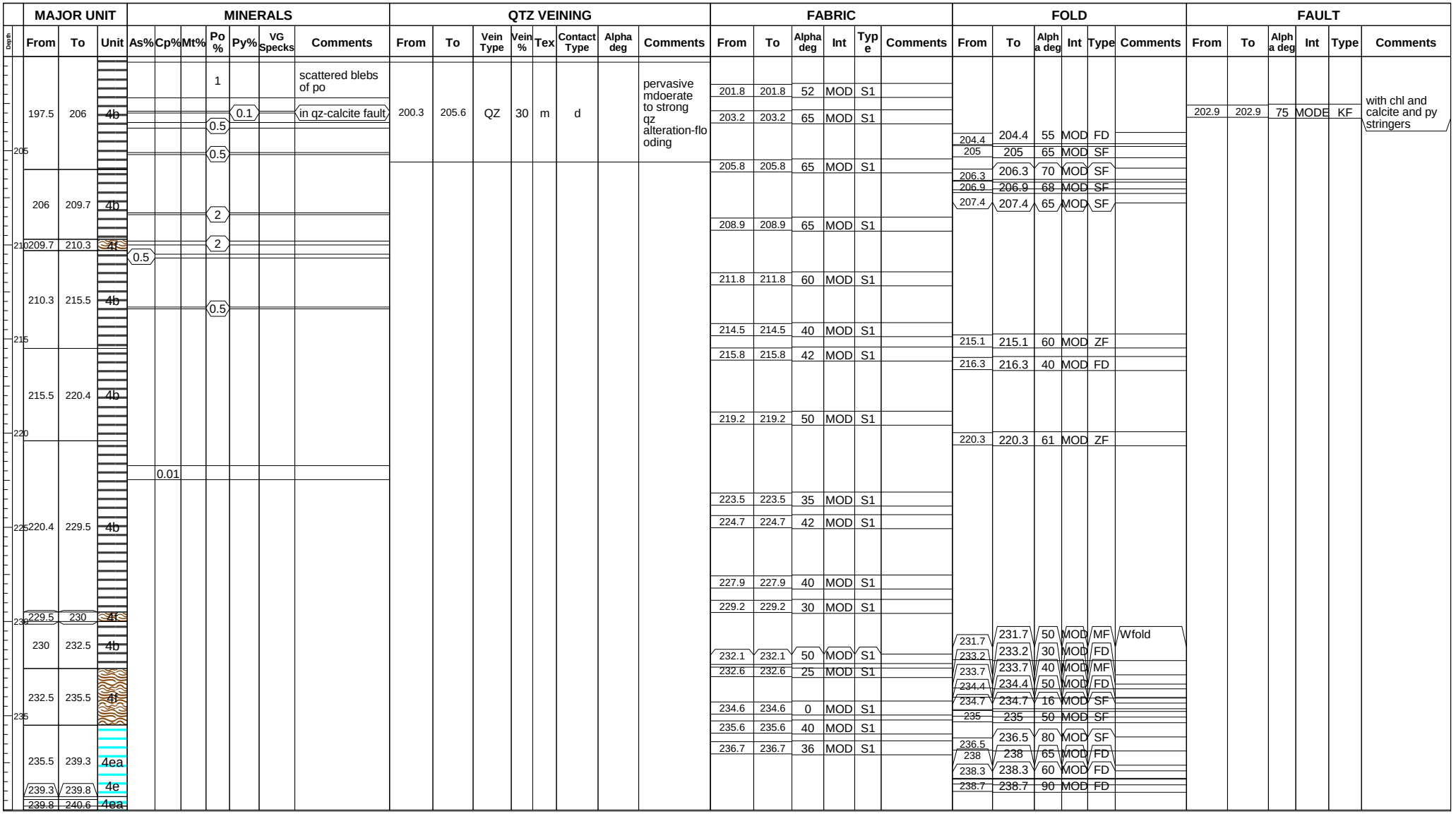
FAULT

From	To	Alpha deg	Int	Type	Comments
142.3	142.35	60	MODE	SZ	massive PO with qz-fragments ~2mm lrg

05-ISL-045

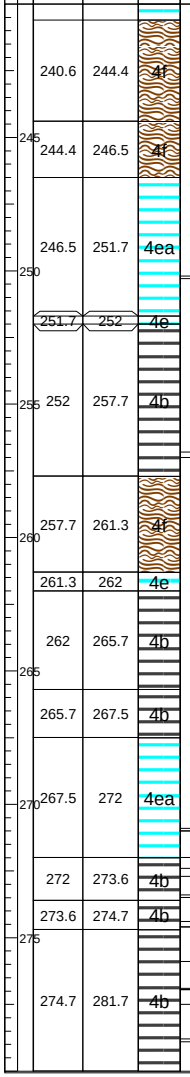

Depth
MAJOR UNIT
From To Unit
159.7 165 2L
165 168.2 2L
168.2 168.8 4f
168.8 169.9 2
169.9 170.8 4f
170.8 178.8 4ea
178.8 188.6 4b
188.6 189.2 4ea
189.2 197.5 4b
197.5 206 4b
MINERALS
As% Cp% Mt% Po % Py% VG Specks Comments
0.5
0.1
0.5
0.5
0.5
0.1
0.5
0.5
0.5
trace scattered grns
scattered stringers and blebs of mgr AS
stringer-blebs of AS
along margins of qz vein
scattered po blebs
QTZ VEINING
From To Vein Type Vein % Tex Contact Type Alpha deg Comments
165.8 165.95 QZ-CA 90 m i 30 irregular boudined qz-calcite vein
181 181.3 QZ 100 m s 55
181.7 181.9 QZ 100 m s 55
182.1 182.8 QZ 60 m D 35
183.3 183.4 QZ 100 m d 55
184.5 184.8 QZ-CA 30 m d 35
188.25 188.4 QZ 100 m s 60
193 193.3 QZ 85 m d 60
195 195.6 QZ-CA 80 m d 50 sugary qz +/- carb
FABRIC
From To Alpha deg Int Type Comments
161 161 45 MOD S1
166.1 166.1 35 MOD S1
170 170 50 MOD S1
172.8 172.8 40 MOD S1
175.7 175.7 32 MOD S1
177.2 177.2 45 MOD S1
178.7 178.7 60 MOD S1
181.6 181.6 70 MOD S1
184.2 184.2 65 MOD S1
187.5 187.5 65 MOD S1
188.7 188.7 75 MOD S1
189.4 189.4 70 MOD S1
193.1 193.1 62 MOD S1
195.7 195.7 70 MOD S1
199.3 199.3 50 MOD S1
FOLD
From To Alpha deg Int Type Comments
171.3 171.3 30 MOD FD
178.5 178.5 60 MOD ZF
179.8 179.8 48 MOD FD
180.4 180.4 55 MOD FD
190.4 190.4 60 MOD FD
192.2 192.2 52 MOD FD
192.7 192.7 65 MOD SF
197.1 197.1 58 MOD FD
199.1 199.1 55 MOD FD
FAULT
From To Alpha deg Int Type Comments
179.65 179.65 35 WEK KF
196.2 196.2 42 WEK KF

05-ISL-045



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	197.5	206	4b				1	0.1		scattered blebs of po	200.3	205.6	QZ	30	m	d		pervasive mdoerate to strong qz alteration-flooding	201.8	201.8	52	MOD	S1		204.4	204.4	55	MOD	FD		202.9	202.9	75	MODE	KF	with chl and calcite and py stringers
							0.5			in qz-calcite fault									203.2	203.2	65	MOD	S1		205	205	65	MOD	SF							
205							0.5												205.8	205.8	65	MOD	S1		206.3	206.3	70	MOD	SF							
	206	209.7	4b				2																		206.9	206.9	68	MOD	SF						
																									207.4	207.4	65	MOD	SF						
210	209.7	210.3	4f				2												208.9	208.9	65	MOD	S1												
				0.5																															
	210.3	215.5	4b				0.5												211.8	211.8	60	MOD	S1												
215																			214.5	214.5	40	MOD	S1		215.1	215.1	60	MOD	ZF						
																			215.8	215.8	42	MOD	S1		216.3	216.3	40	MOD	FD						
	215.5	220.4	4b																																
220																			219.2	219.2	50	MOD	S1		220.3	220.3	61	MOD	ZF						
					0.01																														
	220.4	229.5	4b																223.5	223.5	35	MOD	S1												
225																			224.7	224.7	42	MOD	S1												
																			227.9	227.9	40	MOD	S1												
	229.5	230	4f																229.2	229.2	30	MOD	S1												
230																									231.7	231.7	50	MOD	MF	Wfold					
	230	232.5	4b																232.1	232.1	50	MOD	S1		233.2	233.2	30	MOD	FD						
																			232.6	232.6	25	MOD	S1		233.7	233.7	40	MOD	MF						
																									234.4	234.4	50	MOD	FD						
	232.5	235.5	4f																						234.7	234.7	16	MOD	SF						
235																			234.6	234.6	0	MOD	S1		235	235	50	MOD	SF						
																			235.6	235.6	40	MOD	S1												
																			236.7	236.7	36	MOD	S1		236.5	236.5	80	MOD	SF						
	235.5	239.3	4ea																						238	238	65	MOD	FD						
																									238.3	238.3	60	MOD	FD						
	239.3	239.8	4e																						238.7	238.7	90	MOD	FD						
	239.8	240.6	4ea																																

05-ISL-045



MAJOR UNIT

From	To	Unit
240.6	244.4	4f
244.4	246.5	4f
246.5	251.7	4ea
251.7	252	4e
252	257.7	4b
257.7	261.3	4f
261.3	262	4e
262	265.7	4b
265.7	267.5	4b
267.5	272	4ea
272	273.6	4b
273.6	274.7	4b
274.7	281.7	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			
			1			
			10			
			2			
			5			
			2			
			3			
			0.5			
			80			msv band
			2			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
268	269	QZ	50	m	d		mod-strong QF
272	288.75	QZ	20	m	d		mod QF of chert bands

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.4	240.4	60	MOD	S1	
241.2	241.2	10	MOD	S1	
241.8	241.8	20	MOD	S1	
242.2	242.2	38	MOD	S1	
245.3	245.3	60	MOD	S1	
245.5	245.5	30	MOD	S1	
246.4	246.4	55	MOD	S1	
247.9	247.9	35	MOD	S1	
249.5	249.5	45	MOD	S1	
252.6	252.6	31	MOD	S1	? EZ MARK
255.2	255.2	20	MOD	S1	
255.9	255.9	25	MOD	S1	
256.4	256.4	40	MOD	S1	
257.6	257.6	70	MOD	S1	
257.9	257.9	0	MOD	S1	
258.1	258.1	15	MOD	S1	
259.1	259.1	90	MOD	S1	
259.4	259.4	55	MOD	S1	
261	261	70	MOD	S1	
261.5	261.5	55	MOD	S1	
262.2	262.2	70	MOD	S1	
264.5	264.5	58	MOD	S1	
265.4	265.4	55	MOD	S1	
267.7	267.7	53	MOD	S1	
269.9	269.9	55	MOD	S1	? EZ MARK
271.2	271.2	60	MOD	S1	
273.1	273.1	55	MOD	S1	
275.9	275.9	62	MOD	S1	
277.5	277.5	50	MOD	S1	

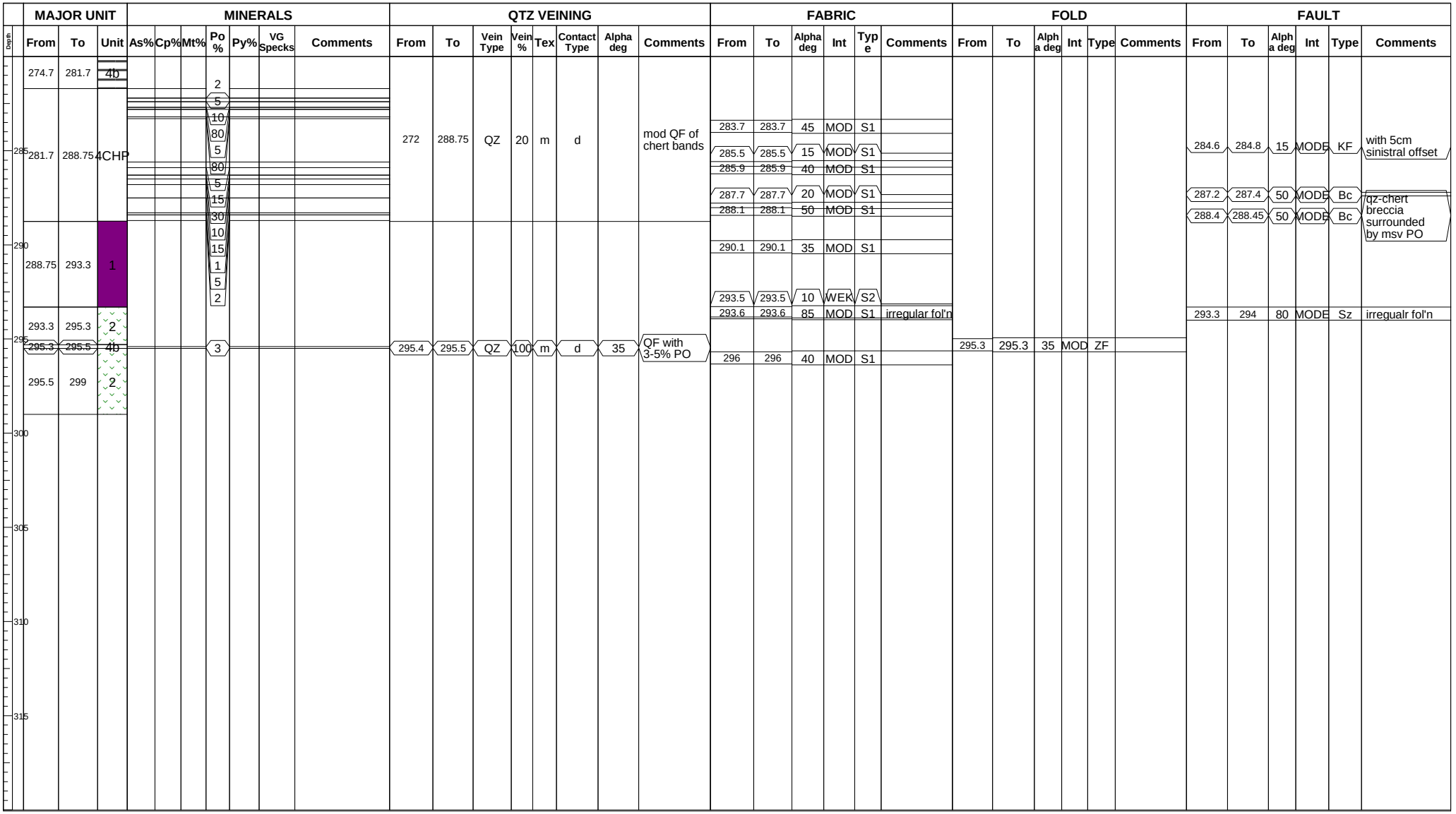
FOLD

From	To	Alpha deg	Int	Type	Comments
240.8	240.8	65	MOD	FD	
241.5	241.5	40	MOD	FD	
242.9	242.9	65	MOD	MF	WF
243.3	243.3	45	MOD	FD	
244.9	244.9	68	MOD	SF	
245.8	245.8	66	MOD	SF	
248.6	248.6	28	MOD	FD	
249.2	249.2	60	MOD	ZF	
250.7	250.7	85	MOD	SF	
251.1	251.1	50	MOD	FD	? EZ MARK
252.2	252.2	45	MOD	FD	
252.8	252.8	50	MOD	SF	
254.1	254.1	62	MOD	FD	
254.3	254.3	55	MOD	MF	WF
256.2	256.2	26	MOD	MF	WF
257.7	257.7	75	MOD	FD	
259.3	259.3	50	MOD	FD	
260.2	260.2	35	MOD	ZF	
261.2	261.2	45	MOD	MF	
262.7					
262.9	262.7	60	MOD	FD	
263.9	262.9	65	MOD	ZF	
264.8	263.9	67	MOD	ZF	
	264.8	80	MOD	SF	
269.8	269.8	20	MOD	FD	? EZ mark

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-045



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	274.7	281.7	4b				2																												
							5												283.7	283.7	45	MOD	S1													
							10																												
285	281.7	288.75	4CHP				80				272	288.75	QZ	20	m	d		mod QF of chert bands	285.5	285.5	15	MOD	S1								284.6	284.8	15	MODE	KF	with 5cm sinistral offset
							5												285.9	285.9	40	MOD	S1												
							80																												
							5												287.7	287.7	20	MOD	S1								287.2	287.4	50	MODE	Bc	qz-chert breccia surrounded by msv PO
							15												288.1	288.1	50	MOD	S1								288.4	288.45	50	MODE	Bc	
							30																												
290							10																												
	288.75	293.3	1				15												290.1	290.1	35	MOD	S1												
							1																												
							5																												
							2												293.5	293.5	10	WEK	S2												
	293.3	295.3	2																293.6	293.6	85	MOD	S1	irregular fol'n							293.3	294	80	MODE	Sz	irregualr fol'n
295	295.3	295.5	4b				3				295.4	295.5	QZ	100	m	d	35	QF with 3-5% PO							295.3	295.3	35	MOD	ZF						
	295.5	299	2																296	296	40	MOD	S1												
300																																			
305																																			
310																																			
315																																			

05-ISL-050

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	28	CASING														
					28	43	3C	almost mafic-intermediate; well bedded/foliated; with up to 15% calcite bands and mod gn amph and bt banding;						M	W						

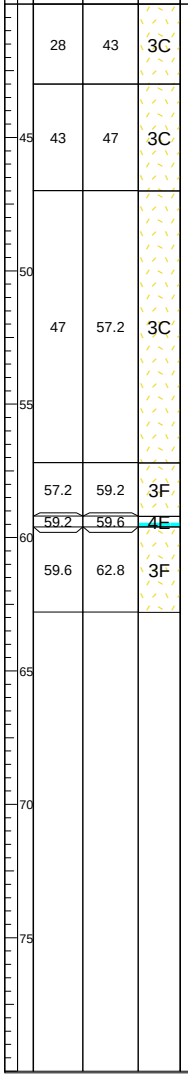
05-ISL-050

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					28	43	3C	almost mafic-intermediate; well bedded/foliated; with up to 15% calcite bands and mod gn amph and bt banding;						M	W						
45					43	47	3C	weak bt alt and trace <<1% spotty gnt						M							
50					47	57.2	3C	very weak bt alt; weak ser, only weak bedding visible						W					W		trace bt
55					57.2	59.2	3F	bedded felsic tuff with mod sericite alt											M		
					59.2	59.6	4E	4EF with ~5% scattered gnts						M							
60					59.6	62.8	3F	with scattered sericite xls											W		
65																					
70																					
75																					

05-ISL-050

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5																																					
10																																					
15	0	28	CASING																																		
20																																					
25																																					
30																																					
35	28	43	3C																	35	35	45	MOD	S1													

05-ISL-050



MAJOR UNIT

From	To	Unit
28	43	3C
43	47	3C
47	57.2	3C
57.2	59.2	3F
59.2	59.6	4E
59.6	62.8	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
44	44	55	MOD	S1	
58	58	58	WEK	S1	
62.5	62.5	52	WEK	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments

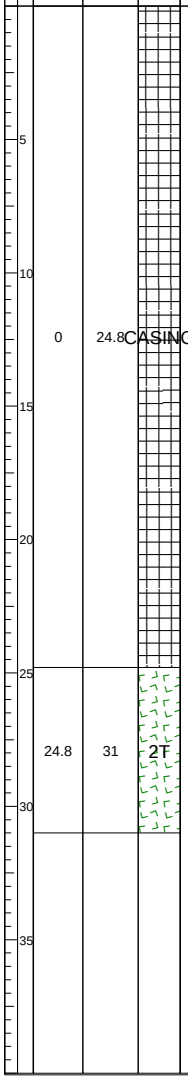
FAULT

From	To	Alph a deg	Int	Type	Comments

05-ISL-051

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5					0	24.8	CASING														
10																					
15																					
20																					
25					24.8	31	2T														
30																					
35																					

05-ISL-051



MAJOR UNIT

From	To	Unit
0	24.8	CASING
24.8	31	2T

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
28	28.1	55		S1	
30.5	30.6	50		S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-052

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5					0	20	CASING														
10																					
15																					
20																					
25					20	50	3C	weakly bedded tuff with mod bt and weak sericite alt; bad ground from bottom of casing to 37m						W					W		
30																					
35																					

05-ISL-052

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45	E337501	40.6	41.6	0.0898	20	50	3C	weakly bedded tuff with mod bt and weak sericite alt; bad ground from bottom of casing to 37m						W					W		
	E337502	41.6	42.2	0.204																	
	E337503	42.2	43.2	0.0229																	
	E337504	43.2	44	0.0306																	
	E337505	44	45	0.015																	
	E337506	45	46	0.0101																	
	E337507	46	47	0.0166																	
50					50	53.2	3C	almost mafic; with 15-20% calcite stringers-bands-wisps; weak gn amph alt and weak-mod bt alt; mod bedding														
					53.2	54.3	2	mod gn amph alt; pale gn-grey; maybe be a dyke								M					
55					54.3	61.7	3C	same as 50-53.2m						W	W						
60																					
65					61.7	72	3C	same as above 3C but with trace gnts						W	W						
70																					
75					72	85	3F	weakly bedded felsic tuff with weak perv bt alt and weak-mod perv ser alt; scattered QC stringers <5%;						W					W		

05-ISL-052

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					72	85	3F	weakly bedded felsic tuff with weak perv bt alt and weak-mod perv ser alt; scattered QC stringers <5%;						W					W		
85					85	111	3F	similar to above, but with more prominent thin bedding mm-scale; sericite porphyroblast 1-2mm lrg scattered throughout; 106.3-110m more prominent bedding with strong ser alt						W					W		trace gnt <<1%
90																					
95																					
100																					
105																					
110																					
					111	118.1	3C	mod bt alt with trace gnts <<1%; very weak bedding if any						W							trace gnt <<1%
115					118.1	131.7	3F	with ser xls and weak bedding	scattered po and py along bedding surfaces, trace <<1%										W		

05-ISL-052

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				118.1	131.7	3F	with ser xls and weak bedding	scattered po and py along bedding surfaces, trace <<1%										W		
				131.7	140.1	3F	moderately bedded with mod to weak sericite alteration; big beautiful brecciated fault from 132-132.4m with angular clasts of bedded felsics with calcite infill b/w											M		
				140.1	140.8	2	dk gn-brn mafic rock-weak fol'n; maybe tuff? or fgr dyke? with angular irregular fw contact													
				140.8	142.95	3F	same as 131.7-140.1m													
E337508	142.3	143.3	0.0205																	
E337509	143.3	143.7	0.0122	142.95	144.35	2	same as 140.1-140.8m													
E337511	143.7	144.6	0.0364																	
E337512	144.6	145.6	0.0147	144.35	146	3F	same as 140.8-142.9m													
				146	146.3	2	same as 140.1-140.8 and 142.9-144.3m													
E337513	148	149																		
E337514	149	150	0.0224	146.3	150.2	3F	same as 131.7-140.1m, 140.8-142.9m, 144.3-146m													
E337515	150	150.7	0.0114																	
E337516	150.7	151.7	0.1336																	
E337517	151.7	152.15	0.0318	150.2	150.7	4E	4E with slivers of 2T w/in; brecciated PO fault with chert fragmetns within at HW contact; 10 cm wide						W							
E337518	152.15	152.65	0.0213	150.7	152.15	2T	with scattered calcite stringers						W	W						
E337519	152.65	153.6	1.9601	152.15	152.65	4E	4EF with up to 35% or so of bt gnt up to 20% and up to 1 cm in size						M							
E337521	153.6	154.3	0.0707																	
E337522	154.3	154.75	0.1197	152.65	155.3	2	with scattered QZ veins; PO BC flt at 154.7m													
E337523	154.75	155.3	1.6561																	
E337524	155.3	155.7	0.2656	155.3	155.6	4EA	with weak-trace grun; very poor 4EA; gnt up to 1 cm lrg and mod gn amph with trace bt alt						M							
E337525	155.7	156.7	0.2272	155.6	157.4	2	bleached in places							W						
E337526	156.7	157.7	0.0205																	
E337527	157.7	158.3	0.0402																	
E337528	158.3	159	0.0126	157.4	161	2T	mgr and fgr intervals with scattered calcite stringers						M							
E337529	159	160	0.0483																	
			0.0159																	

05-ISL-052

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337531	160	161	0.1815	157.4	161	2T	mgr and fgr intervals with scattered calcite stringers						M							
	E337532	161	162	3.5392	161	162	4EA	with weak grun alt; mod-strong QF; weak mineralization up to 5%; weak bt alt						W			W			M	
	E337533	162	163	1.0951	162	165	2	bleached in places													
	E337534	163	164	0.0851																	
165					165	166.1	2T	med gn bt-mafic volcanics						M							
					166.1	169.4	2														
170					169.4	177.7	2T	with scattered QV; almost 3C from 177-177.6m with weak-mod sericite						M							
	E337535	173	174																		
	E337536	174	174.4	0.0726																	
	E337537	174.4	174.85	0.0603																	
	E337538	174.85	175.65	0.512																	
175	E337539	175.65	176.8	2.5467																	
	E337541	176.8	177.7	0.0886																	
	E337542	177.7	178.9	0.1059																	
	E337543	178.9	179.25	2.0956	177.7	178.9	4EA	mod dev 4EA with weak grun; mod QF/QV and trace bt; weak gn amph and mod gnt up to 8mm lrg trace po mineralization									W			M	
	E337544	179.25	180	0.0803	178.9	179.25	2T							M							
	E337545	180	181	0.0953	179.25	181	4F	4EF with moderate shearing; intervals of 3T; weak spotty gnt alt;													
180	E337546	181	181.5	0.0909										M							
	E337547	181.5	182.35	0.9734	181	181.5		6/4EF sheared somewhat with calcite stringers too						M							trace gnt
	E337548	182.35	182.9	0.0359	181.5	182.35								W							
	E337549	182.9	184	0.2551	182.35	182.9	4F	with 15% gnt 1-2mm lrg						M							
	E337551	184	184.6	0.2242	182.9	187	4EA	well dev 4EA with weak grun; mod-strong QF/QV with trace mineralization same as 177.7-178.9m becoming more laminated from 185-187m									M			M	
	E337552	184.6	185	0.4217																	
185	E337553	185	186	7.7759										W			M			W	
	E337554	186	187	0.2017																	
	E337555	187	187.9	0.8121	187	187.8	4EA	laminated poor 4EA with mod grun and weak spotty gnt and weak bt-gn amph									M				
	E337556	187.9	189	0.1897	187.8	190.8	4B	mm-scale laminated 4B with scattered QF bands/veins <5%													
	E337557	189	190	0.0163																	
190	E337558	190	190.8	0.0134																	
	E337559	190.8	192	0.0225	190.8	192.35	4B	similar to abov ebut with a lot more chert bands up to 1 cm wide, boudined													
	E337561	192	192.35	0.0787																	
	E337562	192.35	193	0.0423	192.35	194.15	4B	4BF with 15% 4F bands <1 cm wide and a minor unit of 4F from 193.7-194m; chert bands are boudined and pinch and swell						W							
	E337563	193	194.15	0.0345																	
	E337564	194.15	195	0.523	194.15	196.75	4B	boudined chert bands up to 2 cm wide with weak-trace grun <5%									W				
195	E337565	195	196	0.1558																	
	E337566	196	196.75	0.0818																	
	E337567	196.75	197.35	0.045	196.75	197.35	4B	4BF with up to 30% 4F						W						W	
	E337568	197.35	198	1.8232	197.35	202.7	4B	with boudined chert bands up to 2 cm or so wide; weak grun wisps along mt-chert band margins									W				
	E337569	198	199	0.1072																	
	E337571	199	200	0.102																	

05-ISL-052

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337572	200	201	0.2764	197.35	202.7	4B	with boudined chert bands up to 2 cm or so wide; weak grun wisps along mt-chert band margins									W				
	E337573	201	202	0.3075																	
	E337574	202	202.7	0.1642																	
	E337575	202.7	203.1	0.0538	202.7	203.1	4A										M				
	E337576	203.1	204	0.2377	203.1	206.8	4B	boudined chert bands up to 2 cm locally with trace grun									W				
205	E337577	204	205	0.0702																	
	E337578	205	206	0.1149																	
	E337579	206	207	0.08																	
	E337581	207	208	0.1247	206.8	219	4A	4A with weak-mod grun alt; sheared with up to 25% of bt-gnt bands up to 10 cm thick; brecciated chert throughout; chl-calcite knife fault from 206.4-208m causing broken and ground core	scattered mineralization mainly in 4F patches							W					
	E337582	208	209	0.5257																	
210	E337583	209	210	0.0276																	
	E337584	210	211	0.0617																	
	E337585	211	212	0.0849										W			W				
	E337586	212	213	0.1032																	
	E337587	213	214	0.4008																	
	E337588	214	214.5	0.0534																	
215	E337589	214.5	215.5	0.1276																	
	E337591	215.5	216	0.1419																	
	E337592	216	217	0.0833										M			W				
	E337593	217	218	0.0876																	
	E337594	218	219	0.467																	
	E337595	219	220	0.1049	219	221.5	4A	with up to 15-20% grun									M				
220	E337596	220	220.5	0.0409																	
	E337597	220.5	221.5	0.0792																	
	E337598	221.5	222.4	0.4881	221.5	223.6	4B	with chert bands up to 1 cm wide and mt bands up to 5mm wide or so									W				trace grun
	E337599	222.4	223.6	0.1469																	
	E337601	223.6	224.6	0.0328	223.6	225.5	4F	fgr 4F with weak bedding/banding visible; gnts 1-2mm lrg ttrace scattered chert bands near hw contact						M							
225	E337602	224.6	225.5	0.0567																	
	E337603	225.5	226	0.0761	225.5	234.55	4B	mod-locally strong QF 4B with wide chert bands up to 2cm locally; mt-bands up to 1 cm or so wide too; trace grun and 4F bands locally									W			M	trace grun, bt and gnt; mod-strong somewhat pervasive QF
	E337604	226	227.1	0.1448																	
	E337605	227.1	228	0.1201																	
	E337606	228	229	0.1209																	
	E337607	229	230	0.4344																	
230	E337608	230	231	1.013																	
	E337609	231	232	0.1417																	
	E337611	232	233	0.1331																	
	E337612	233	234	0.0902																	
	E337613	234	234.55	0.4321																	
	E337614	234.55	235.35	0.1891	234.55	236.1	4B	4BF with up to 25% 4F bands <1cm wide						M			W				
235	E337615	235.35	236.1	0.0814																	
	E337616	236.1	237	0.0811	236.1	239.4	4B	mm-scale laminated 4B with weak-trace grun bands 4A-4B; very little mt-bands; chert bands are qz flooded and very wide almost 3 cm at least or more; weak-trace grun						W						M	wk-tr bt-gnt
	E337617	237	238	0.7047																	
	E337618	238	239	0.044																	
	E337619	239	239.4	0.0695													W			M	
	E337621	239.4	240.4	0.3777	239.4	242.1	4A														

05-ISL-052

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337622	240.4	241	0.7057	239.4	242.1	4A	4A-4B; very little mt-bands; chert bands are qz flooded and very wide almost 3 cm at least or more; weak-trace grun									W			M	
E337623	241	242.1	0.139																	
E337624	242.1	242.5	0.0656	242.1	244.3	4B	boudined chert bands up to 1 cm or so wide mt bands up to 8mm wide with weak-mod QF; minor unit of 4F from 242.1-242.35m		4F	LA	B		M							
E337625	242.5	243	0.0497																	
E337626	243	243.5	0.0622																	
E337627	243.5	244.3	0.1215																	
E337628	244.3	245	2.5087	244.3	247.2	4B	sheared with mod-strong pervasive QV-QF distorted fabric and some folding too; mod chl alt adj to QF too; gnts are anhedral and over a cm locally in QF; otherwise very similar to unit below;						W		W	W			M	weak pervasive grun and gnt alt; trace nt alt; trace chl alt; mod perv QF
E337629	245	246	0.555																	
E337631	246	247.2	1.7112																	
E337632	247.2	248	0.0871	247.2	253.7	4B	mm-scale laminated 4B with up to 10% grun-gnt bands w/in almost a vv poor 4Ea in places; scattered sugary QZ veins and flooding						W			W				
E337633	248	249	0.1228																	
E337634	249	250	0.5405																	
E337635	250	251	1.465																	
E337636	251	252	2.5149																	
E337637	252	253	1.8505																	
E337638	253	253.7	0.2829												W	W			M	
E337639	253.7	254.8	1.0285	253.7	256.4	4EA	similar to above unit but with move grun and gnt; with weak gn amph also visible; very sharp lower contact; almost drilling down dip thru this unit													
E337641	254.8	256	0.0929																	
E337642	256	256.4	0.01																	
E337643	256.4	257	0.01	256.4	259.6	4B	mm-scale laminated 4B with trace grun and bt-gnt adj to QV									M				
E337644	257	258.1	0.01																	
E337645	258.1	259	0.01																	
E337646	259	259.6	1.3344																	
E337647	259.6	260	0.01	259.6	266.2	4EA	very very poor 4EA with weak perv grun alt; and weak spotty gnt alt; with up to 30% chert bands; maybe alt'd 4B? becoming a weak 4EA from 265-266.2m													
E337648	260	261	0.1809																	
E337649	261	262	0.106																	
E337651	262	263	0.3822																	
E337652	263	264	0.1503																	
E337653	264	265	0.1684																	
E337654	265	266.2	0.1942				with <10% gnt													
E337655	266.2	266.6	0.0864	266.2	266.6	4F	very very poor 4EA; gnts up to 1 cm locally; but with <5% grun locally; mod gn amph and bt almost looks like a 4EF													
E337656	266.6	267	0.3638	266.6	267.7	4EA														
E337657	267	267.7	0.0849	267.7	268.9	4EA	similar to above but with slightly more grun, rimming gnts too													
E337658	267.7	268.5	0.0218	268.9	270.2	4B	4BE with up to 40% gn amph and 15% nt with ~5% gnt up to 5mm or so lrg; scattered chert-mt bands						W							trace gn amph
E337659	268.5	269	0.0291																	
E337661	269	270.2	0.0141	270.2	280.4	4B	4BF with mod-strong 4F: gnt 1-3mm lrg up to 15%; chert bands are <5mm wide with weak gn amph too	distorted; drilling down dip with some weak folding too												
E337662	270.2	271	3.8574																	
E337663	271	272	0.2104																	
E337664	272	273	0.0128																	
E337665	273	274	0.0283																	
E337666	274	274.7	0.014																	
E337667	274.7	275.7	0.0166																	
E337668	275.7	276.8	0.0703																	
E337669	276.8	277.9	0.0482																	
E337671	277.9	278.95	0.3405																	
E337672	278.95	280	0.0607																	

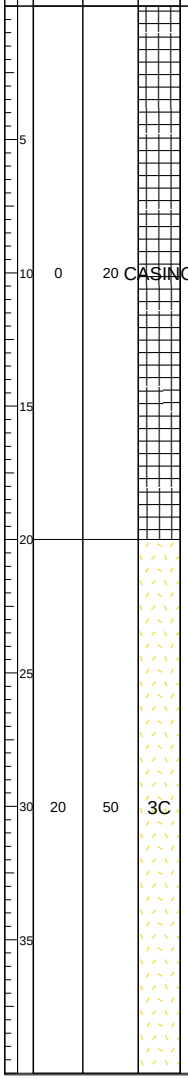
05-ISL-052

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337673	280	281	0.0319				chert bands are <5mm wide with weak gn amph too	dip with some weak folding too												
	E337674	281	282	0.022																	
	E337675	282	283	0.0165																	
	E337676	283	284	0.0163																	
	E337677	284	285	0.0453																	
285	E337678	285	286	0.0263																	
	E337679	286	287	0.0162																	
	E337681	287	288	0.017	280.4	294.9	4B	4BF; mm-scale laminated chert-mt bands with up to 20% 4F, trace localized grun and trace irreg Qz veinlets	moderately to well folded throughout					W							trace gn amph and grun
	E337682	288	289	0.029																	
	E337683	289	290	0.01																	
290	E337684	290	291	0.0796																	
	E337685	291	292	0.0903																	
	E337686	292	293	0.3179																	
	E337687	293	294	0.9034																	
	E337688	294	294.9	0.4693																	
295	E337689	294.9	295.9	1.5297	294.9	295.9	4B	mm-scale laminated 4B													
	E337691	295.9	296.8	1.4151	295.9	296.8	4B	same as 280.4-294.9m mm-scale laminated 4BF						W			W				
	E337692	296.8	297.9	9.3294	296.8	297.9	4B	with spotty QF; mm-scale laminated 4B												M	
	E337693	297.9	299	3.2917	297.9	300.1	4B	chert bands up to 1cm wide with mt bands up to 8mm wide; trace grun and 4F; mod QF												M	
	E337694	299	300.1	2.4306																	
300	E337695	300.1	300.4	0.075	300.1	300.4	4B	4BF with up to 50% 4F or more						M							
	E337696	300.4	300.9	0.1248	300.4	311	4B	same as 297.9-300.1m; mod-strong QF with very little mineralization; a minor unti of 4F with up to 20% diss po from 305.7-305.85m	up to 25% po mineralization near FW contact from 309.6-311m-4H-ish looking; a few scattered chl-calcite flts too; trace grun wisps and bands												
	E337697	300.9	301.9	0.0887																	
	E337698	301.9	303	3.7152																	
	E337699	303	304	4.9972																	
	E337701	304	305	0.3738																	
305	E337702	305	306	0.0416																	
	E337703	306	306.4	0.0164						4F	POR	B	appears to be alteration in 4B with up to 20% po-sheard? too							M	mod-strong
	E337704	306.4	307.4	0.0337																	
	E337705	307.4	308	0.0302																	
	E337706	308	309	0.0161																	
	E337707	309	310	0.01																	
310	E337708	310	311	0.0757																	
	E337709	311	312	0.0172	311	327	1	with a minor bt-unit at hw contact from 311-311.4m-mafic volcanic?? not like other bt-basalts	mod-strong talc-serpentine alt; bad jointing from 313-318m												mod-strong talc alteration
	E337711	312	313	0.0736																	
315																					

05-ISL-052

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
325					311	327	1	with a minor bt-unit at hw contact from 311-311.4m-mafic volcanic?? not like other bt-basalts	mod-strong talc-serpentine alt; bad jointing from 313-318m												mod-strong talc alteration
330																					
335																					
340																					
345																					
350																					
355																					

05-ISL-052



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
0	20	CASING																																	
20	50	3C																37.5	37.5	40	MOD	S1		37.2	37.2	40	MOD	MF		17	37	50	INT	OS	guessing on angle-bad ground core

05-ISL-052

MAJOR UNIT

From	To	Unit
20	50	3C
50	53.2	3C
53.2	54.3	2
54.3	61.7	3C
61.7	72	3C
72	85	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
41.6	42.2	QZ-CA	90	m	S	50	mostly carb ~75%
45.3	45.4	QZ	100	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
42.5	42.5	35	MOD	S1	
49.5	49.5	51	MOD	S1	
58	58	38	MOD	S1	
70	70	56	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-052

MAJOR UNIT

From	To	Unit
72	85	3F
85	111	3F
111	118.1	3C
118.1	131.7	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
88	88	50	WEK	S1	
108	108	58	MOD	S1	
114	114	50	MOD	S1	
118	118	52	MOD	S1	

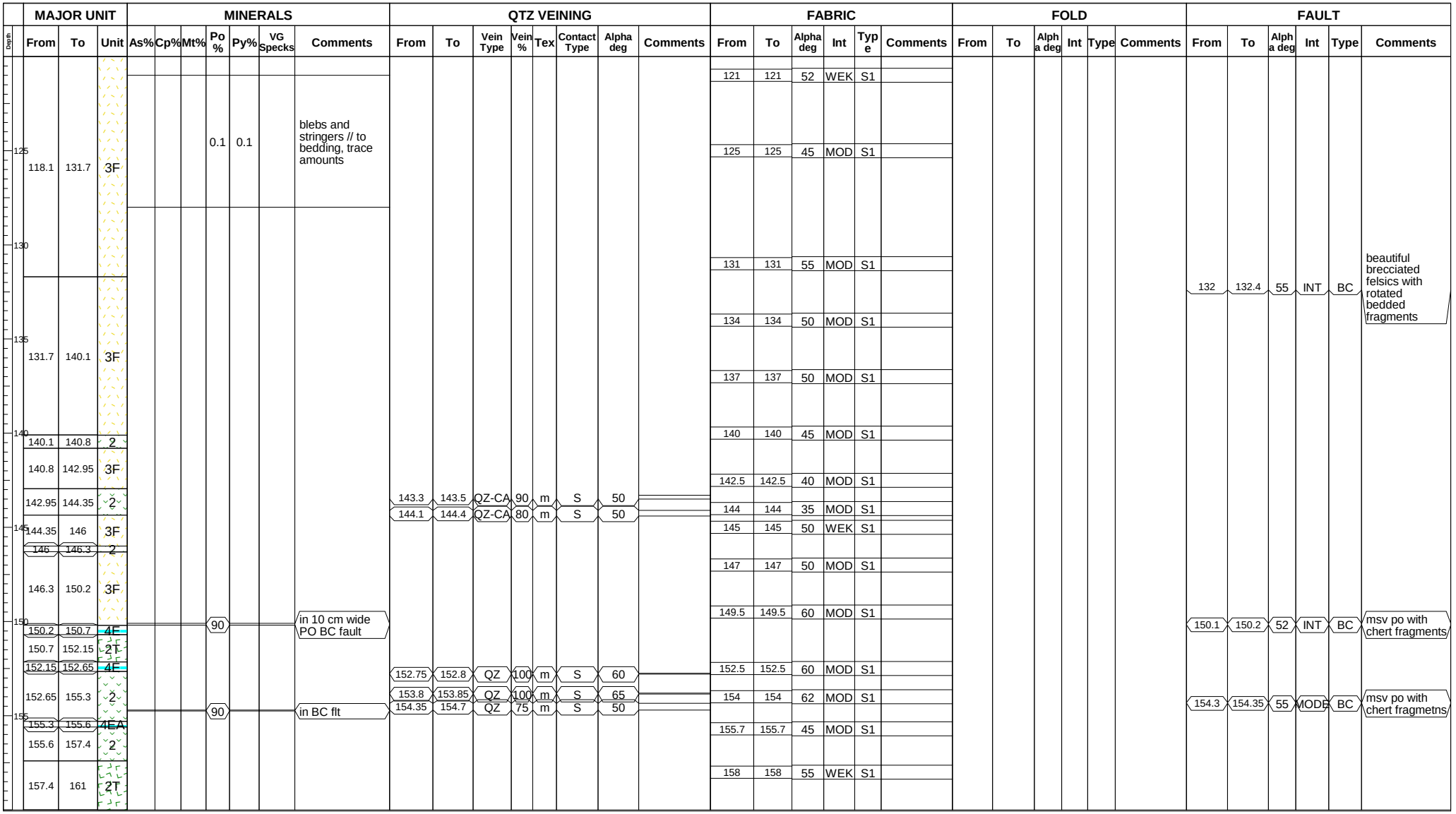
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
102.55	102.65	80	INT	BC	angle varies from 0 beta on hw side to 180 on fw side; really nice looking breccia

05-ISL-052



MAJOR UNIT

From	To	Unit
118.1	131.7	3F
131.7	140.1	3F
140.1	140.8	2
140.8	142.95	3F
142.95	144.35	2
144.35	146	3F
146	146.3	2
146.3	150.2	3F
150.2	150.7	4F
150.7	152.15	2T
152.15	152.65	4F
152.65	155.3	2
155.3	155.6	4EA
155.6	157.4	2
157.4	161	2T

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1	0.1		blebs and stringers // to bedding, trace amounts
			90			in 10 cm wide PO BC fault
			90			in BC flt

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
143.3	143.5	QZ-CA	90	m	S	50	
144.1	144.4	QZ-CA	80	m	S	50	
152.75	152.8	QZ	100	m	S	60	
153.8	153.85	QZ	100	m	S	65	
154.35	154.7	QZ	75	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
121	121	52	WEK	S1	
125	125	45	MOD	S1	
131	131	55	MOD	S1	
134	134	50	MOD	S1	
137	137	50	MOD	S1	
140	140	45	MOD	S1	
142.5	142.5	40	MOD	S1	
144	144	35	MOD	S1	
145	145	50	WEK	S1	
147	147	50	MOD	S1	
149.5	149.5	60	MOD	S1	
152.5	152.5	60	MOD	S1	
154	154	62	MOD	S1	
155.7	155.7	45	MOD	S1	
158	158	55	WEK	S1	

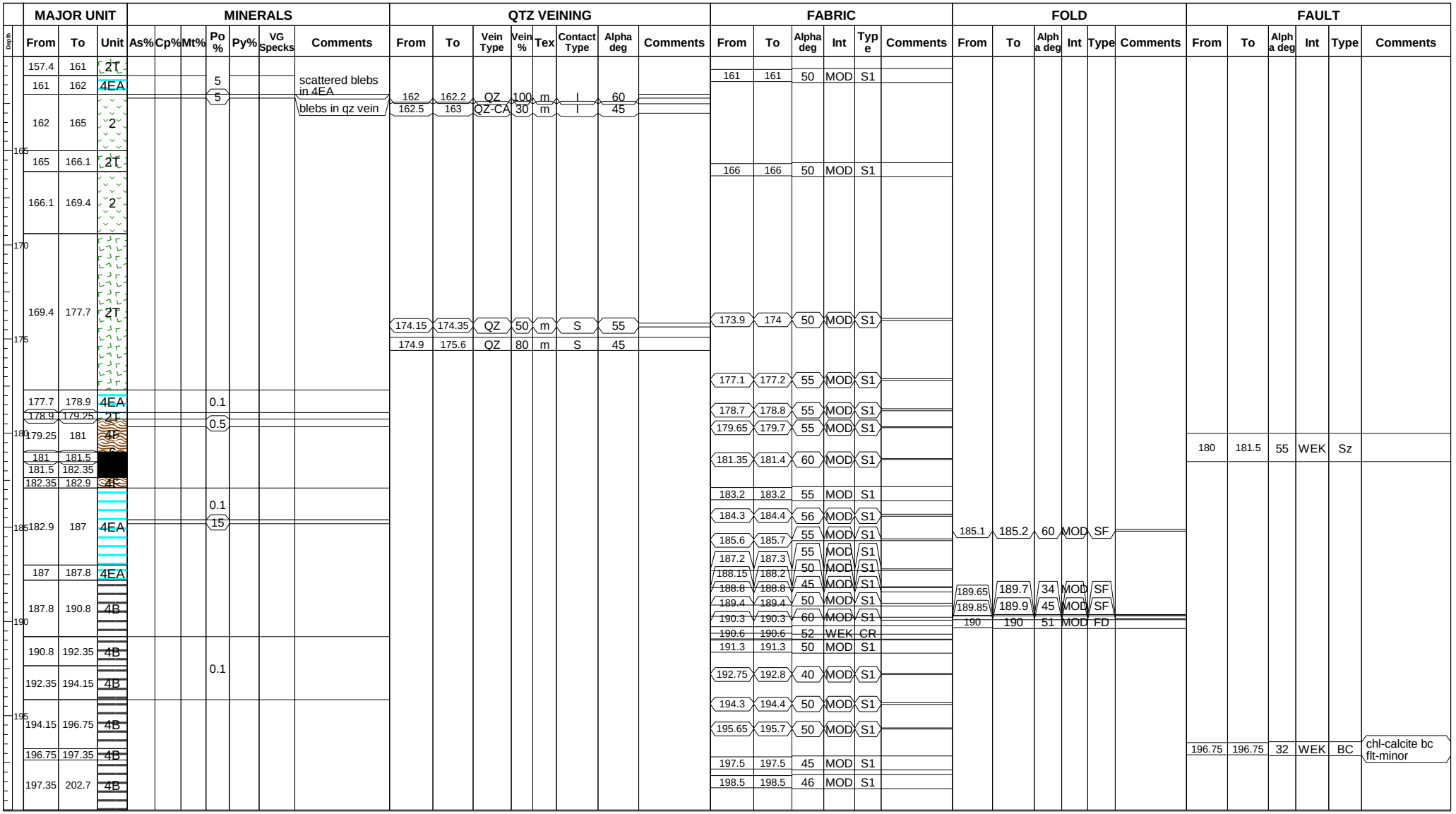
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
132	132.4	55	INT	BC	beautiful brecciated felsics with rotated bedded fragments
150.1	150.2	52	INT	BC	msv po with chert fragments
154.3	154.35	55	MODE	BC	msv po with chert fragmetns

05-ISL-052



MAJOR UNIT

From	To	Unit
157.4	161	2T
161	162	4EA
162	165	2
165	166.1	2T
166.1	169.4	2
169.4	177.7	2T
177.7	178.9	4EA
178.9	179.25	2T
179.25	181	4F
181	181.5	4C
181.5	182.35	4C
182.35	182.9	4F
182.9	187	4EA
187	187.8	4EA
187.8	190.8	4B
190.8	192.35	4B
192.35	194.15	4B
194.15	196.75	4B
196.75	197.35	4B
197.35	202.7	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
161	162				5			scattered blebs in 4EA
162	165				5			blebs in qz vein
177.7	178.9				0.1			
178.9	179.25				0.5			
182.9	187				0.1			
					15			
192.35	194.15				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
162	162.2	QZ	100	m	I	60	
162.5	163	QZ-CA	30	m	I	45	
174.15	174.35	QZ	50	m	S	55	
174.9	175.6	QZ	80	m	S	45	

FABRIC

From	To	Alpha deg	Int	Type	Comments
161	161	50	MOD	S1	
166	166	50	MOD	S1	
173.9	174	50	MOD	S1	
177.1	177.2	55	MOD	S1	
178.7	178.8	55	MOD	S1	
179.65	179.7	55	MOD	S1	
181.35	181.4	60	MOD	S1	
183.2	183.2	55	MOD	S1	
184.3	184.4	56	MOD	S1	
185.6	185.7	55	MOD	S1	
187.2	187.3	55	MOD	S1	
188.15	188.2	50	MOD	S1	
188.8	188.8	45	MOD	S1	
189.4	189.4	50	MOD	S1	
190.3	190.3	60	MOD	S1	
190.6	190.6	52	WEK	CR	
191.3	191.3	50	MOD	S1	
192.75	192.8	40	MOD	S1	
194.3	194.4	50	MOD	S1	
195.65	195.7	50	MOD	S1	
197.5	197.5	45	MOD	S1	
198.5	198.5	46	MOD	S1	

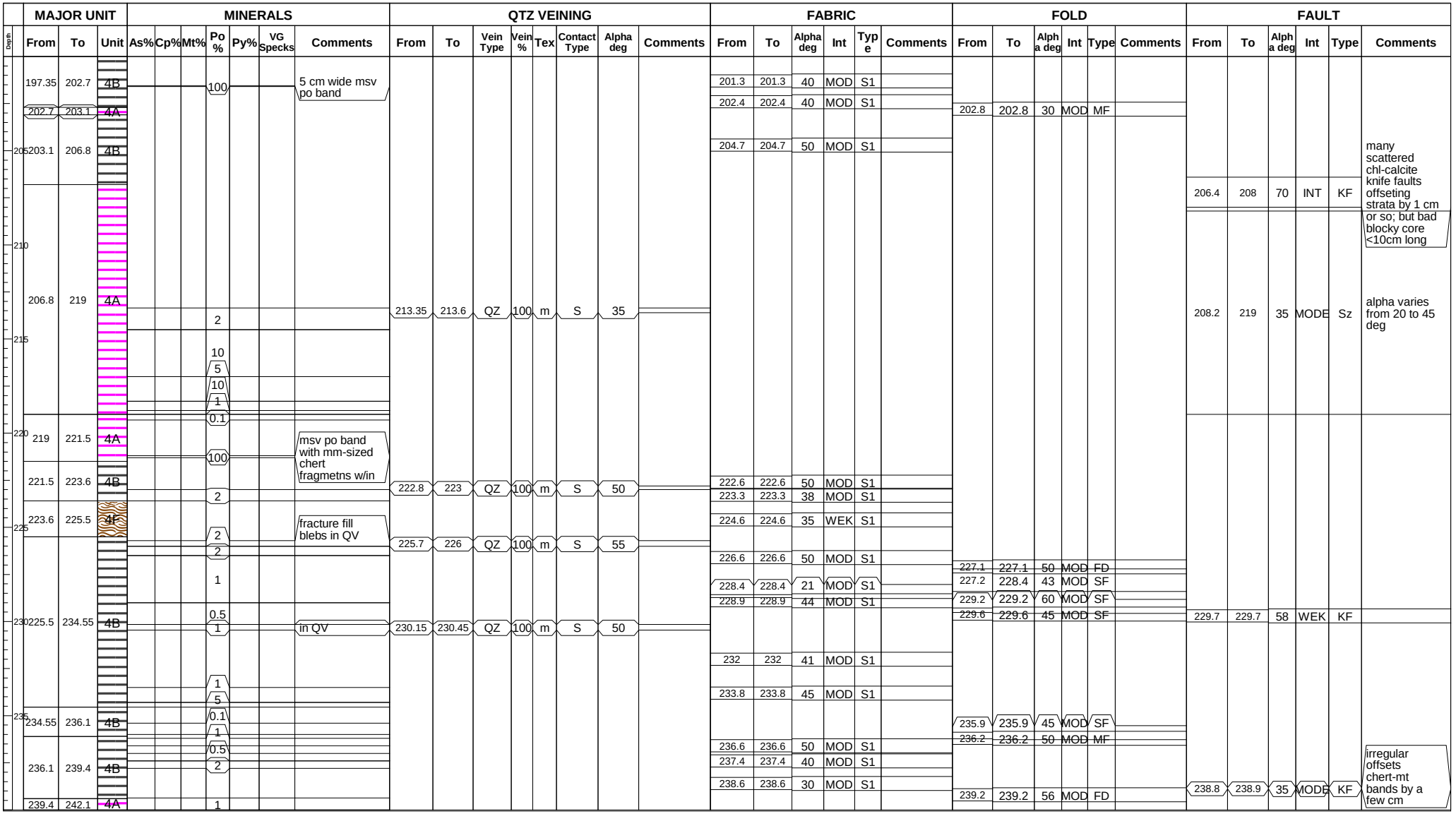
FOLD

From	To	Alph a deg	Int	Type	Comments
185.1	185.2	60	MOD	SF	
189.65	189.7	34	MOD	SF	
189.85	189.9	45	MOD	SF	
190	190	51	MOD	FD	

FAULT

From	To	Alph a deg	Int	Type	Comments
180	181.5	55	WEK	Sz	
196.75	196.75	32	WEK	BC	chl-calcite bc flt-minor

05-ISL-052



MAJOR UNIT

From	To	Unit
197.35	202.7	4B
202.7	203.1	4A
203.1	206.8	4B
206.8	219	4A
219	221.5	4A
221.5	223.6	4B
223.6	225.5	4F
225.5	234.55	4B
234.55	236.1	4B
236.1	239.4	4B
239.4	242.1	4A

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
197.35	202.7				100			5 cm wide msv po band
206.8	219				2			
					10			
					5			
					10			
					1			
					0.1			
219	221.5				100			msv po band with mm-sized chert fragmetns w/in
221.5	223.6				2			
223.6	225.5				2			fracture fill blebs in QV
					2			
					1			
225.5	234.55				0.5			
					1			in QV
					1			
					5			
234.55	236.1				0.1			
					1			
236.1	239.4				0.5			
					2			
239.4	242.1				1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
213.35	213.6	QZ	100	m	S	35	
222.8	223	QZ	100	m	S	50	
225.7	226	QZ	100	m	S	55	
230.15	230.45	QZ	100	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
201.3	201.3	40	MOD	S1	
202.4	202.4	40	MOD	S1	
204.7	204.7	50	MOD	S1	
222.6	222.6	50	MOD	S1	
223.3	223.3	38	MOD	S1	
224.6	224.6	35	WEK	S1	
226.6	226.6	50	MOD	S1	
228.4	228.4	21	MOD	S1	
228.9	228.9	44	MOD	S1	
232	232	41	MOD	S1	
233.8	233.8	45	MOD	S1	
236.6	236.6	50	MOD	S1	
237.4	237.4	40	MOD	S1	
238.6	238.6	30	MOD	S1	

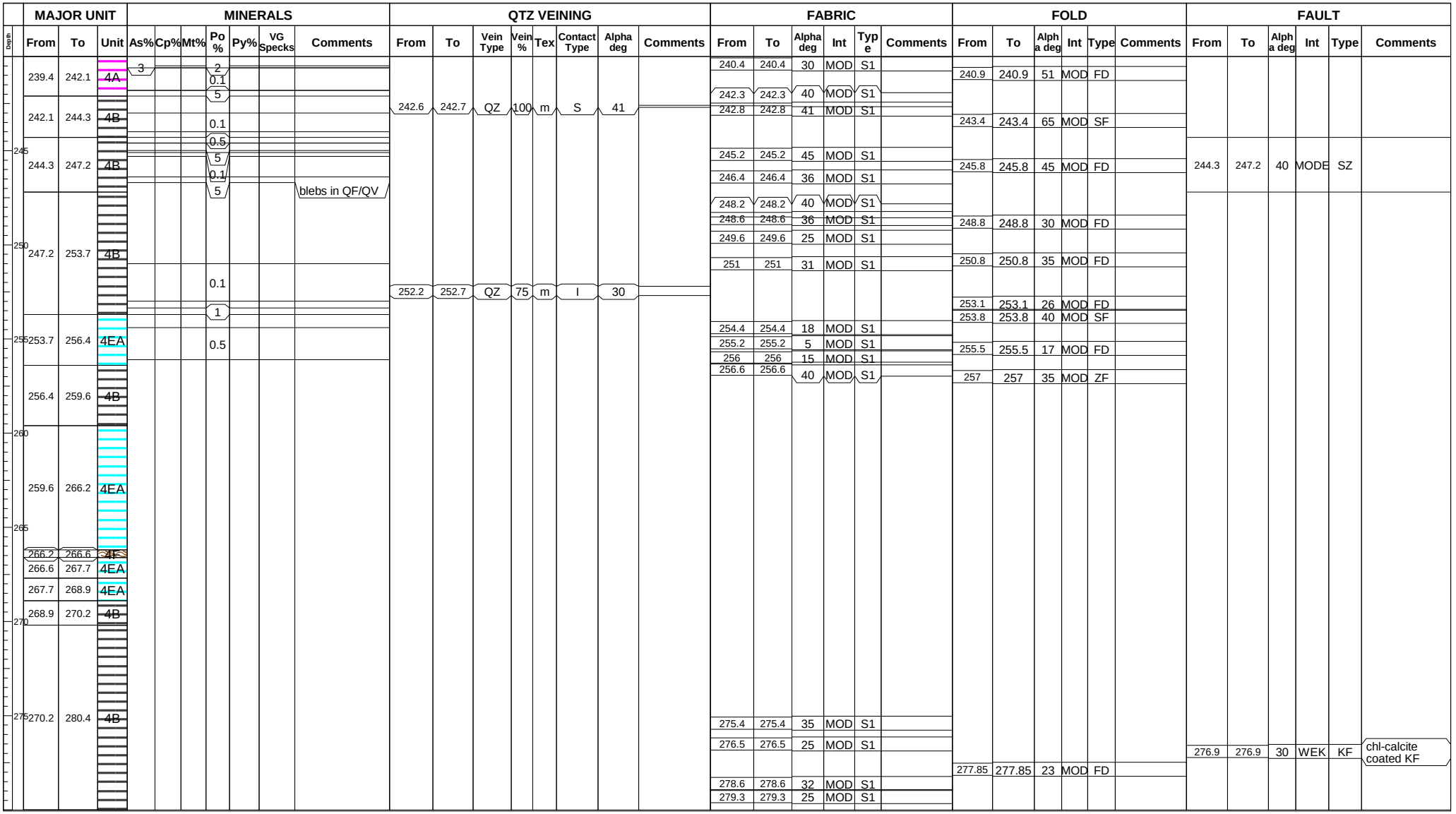
FOLD

From	To	Alpha deg	Int	Type	Comments
202.8	202.8	30	MOD	MF	
227.1	227.1	50	MOD	FD	
227.2	228.4	43	MOD	SF	
229.2	229.2	60	MOD	SF	
229.6	229.6	45	MOD	SF	
235.9	235.9	45	MOD	SF	
236.2	236.2	50	MOD	MF	
239.2	239.2	56	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
206.4	208	70	INT	KF	many scattered chl-calcite knife faults offseting strata by 1 cm or so; but bad blocky core <10cm long
208.2	219	35	MODE	Sz	alpha varies from 20 to 45 deg
229.7	229.7	58	WEK	KF	
238.8	238.9	35	MODE	KF	irregular offsets chert-mt bands by a few cm

05-ISL-052



MAJOR UNIT

From	To	Unit
239.4	242.1	4A
242.1	244.3	4B
244.3	247.2	4B
247.2	253.7	4B
253.7	256.4	4EA
256.4	259.6	4B
259.6	266.2	4EA
266.2	266.6	4F
266.6	267.7	4EA
267.7	268.9	4EA
268.9	270.2	4B
270.2	280.4	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
239.4	242.1	3			2			
					0.1			
					5			
242.1	244.3				0.1			
					0.5			
244.3	247.2				5			
					0.1			
					5			blebs in QF/QV
247.2	253.7				0.1			
					1			
253.7	256.4				0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
242.6	242.7	QZ	100	m	S	41	
252.2	252.7	QZ	75	m	I	30	

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.4	240.4	30	MOD	S1	
242.3	242.3	40	MOD	S1	
242.8	242.8	41	MOD	S1	
245.2	245.2	45	MOD	S1	
246.4	246.4	36	MOD	S1	
248.2	248.2	40	MOD	S1	
248.6	248.6	36	MOD	S1	
249.6	249.6	25	MOD	S1	
251	251	31	MOD	S1	
254.4	254.4	18	MOD	S1	
255.2	255.2	5	MOD	S1	
256	256	15	MOD	S1	
256.6	256.6	40	MOD	S1	
275.4	275.4	35	MOD	S1	
276.5	276.5	25	MOD	S1	
278.6	278.6	32	MOD	S1	
279.3	279.3	25	MOD	S1	

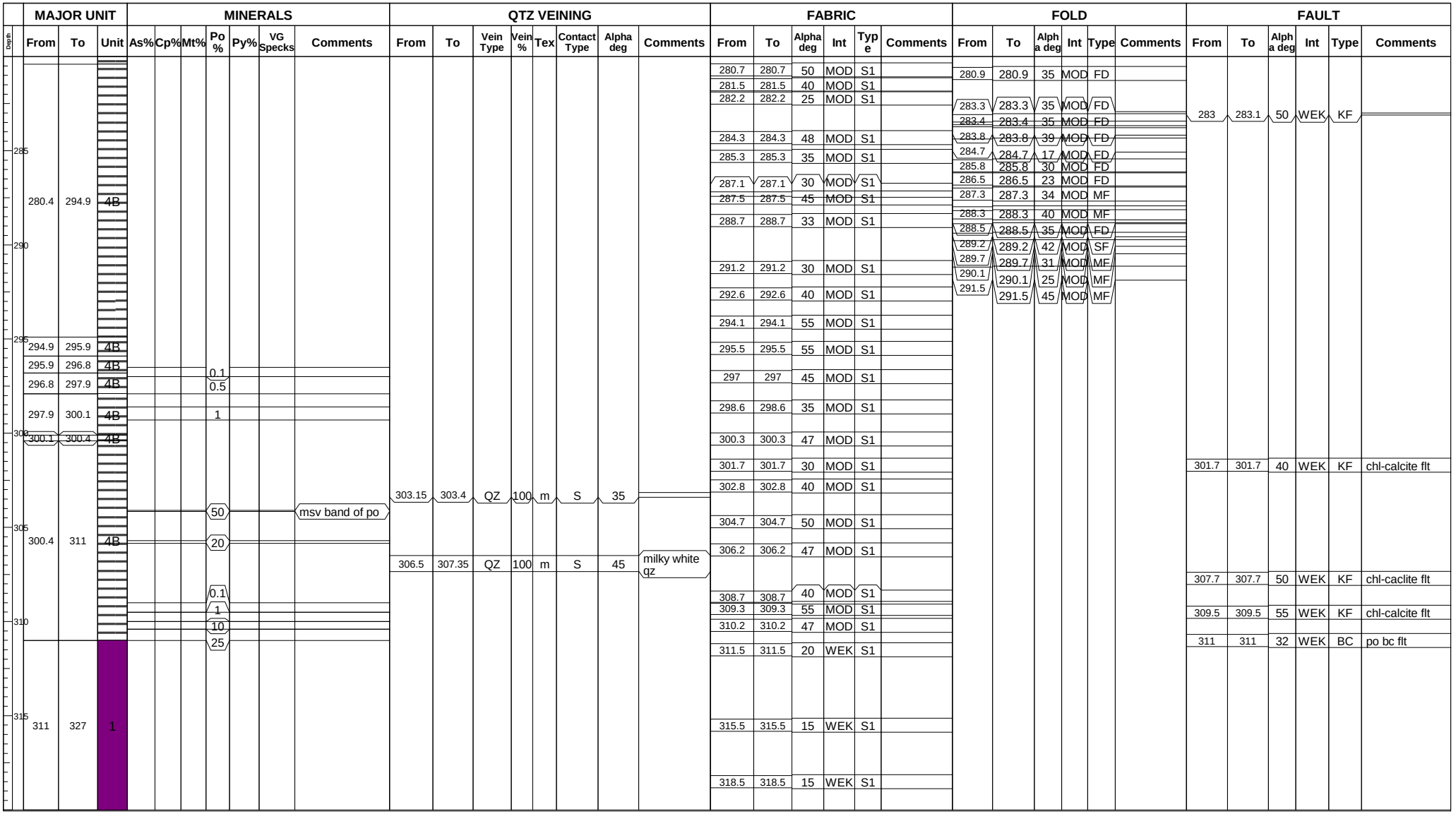
FOLD

From	To	Alpha deg	Int	Type	Comments
240.9	240.9	51	MOD	FD	
243.4	243.4	65	MOD	SF	
245.8	245.8	45	MOD	FD	
248.8	248.8	30	MOD	FD	
250.8	250.8	35	MOD	FD	
253.1	253.1	26	MOD	FD	
253.8	253.8	40	MOD	SF	
255.5	255.5	17	MOD	FD	
257	257	35	MOD	ZF	
277.85	277.85	23	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
244.3	247.2	40	MODE	SZ	
276.9	276.9	30	WEK	KF	chl-calcite coated KF

05-ISL-052



MAJOR UNIT

From	To	Unit
280.4	294.9	4B
294.9	295.9	4B
295.9	296.8	4B
296.8	297.9	4B
297.9	300.1	4B
300.1	300.4	4B
300.4	311	4B
311	327	1

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.5			
			1			
			50			msv band of po
			20			
			0.1			
			1			
			10			
			25			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
303.15	303.4	QZ	100	m	S	35	
306.5	307.35	QZ	100	m	S	45	milky white qz

FABRIC

From	To	Alpha deg	Int	Type	Comments
280.7	280.7	50	MOD	S1	
281.5	281.5	40	MOD	S1	
282.2	282.2	25	MOD	S1	
284.3	284.3	48	MOD	S1	
285.3	285.3	35	MOD	S1	
287.1	287.1	30	MOD	S1	
287.5	287.5	45	MOD	S1	
288.7	288.7	33	MOD	S1	
291.2	291.2	30	MOD	S1	
292.6	292.6	40	MOD	S1	
294.1	294.1	55	MOD	S1	
295.5	295.5	55	MOD	S1	
297	297	45	MOD	S1	
298.6	298.6	35	MOD	S1	
300.3	300.3	47	MOD	S1	
301.7	301.7	30	MOD	S1	
302.8	302.8	40	MOD	S1	
304.7	304.7	50	MOD	S1	
306.2	306.2	47	MOD	S1	
308.7	308.7	40	MOD	S1	
309.3	309.3	55	MOD	S1	
310.2	310.2	47	MOD	S1	
311.5	311.5	20	WEK	S1	
315.5	315.5	15	WEK	S1	
318.5	318.5	15	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
280.9	280.9	35	MOD	FD	
283.3	283.3	35	MOD	FD	
283.4	283.4	35	MOD	FD	
283.8	283.8	39	MOD	FD	
284.7	284.7	17	MOD	FD	
285.8	285.8	30	MOD	FD	
286.5	286.5	23	MOD	FD	
287.3	287.3	34	MOD	MF	
288.3	288.3	40	MOD	MF	
288.5	288.5	35	MOD	FD	
289.2	289.2	42	MOD	SF	
289.7	289.7	31	MOD	MF	
290.1	290.1	25	MOD	MF	
291.5	291.5	45	MOD	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
283	283.1	50	WEK	KF	
301.7	301.7	40	WEK	KF	chl-calcite flt
307.7	307.7	50	WEK	KF	chl-caclite flt
309.5	309.5	55	WEK	KF	chl-calcite flt
311	311	32	WEK	BC	po bc flt

05-ISL-052

	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	311	327	1																	320.5	320.5	40	WEK	S1													
																				322.3	322.3	40	WEK	S1												
																				326.8	326.8	60	WEK	S1												
325																																					
330																																					
335																																					
340																																					
345																																					
350																																					
355																																					

05-ISL-053

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	26.4	CASING														
					26.4	126.2	3C	well foliated, localized moderate biotite alteration. localized 10cm bands of greener more mafic unit. uniform foliateon. 5% scattered qtz/carb veinlets. lower end of unit has scattered garnets.						W					W		

05-ISL-053

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					26.4	126.2	3C	well foliated, localized moderate biotite alteration. localized 10cm bands of greener more mafic unit. uniform foliateon. 5% scattered qtz/carb veinlets. lower end of unit has scattered garnets.						W					W		
65																					
70																					
75																					

05-ISL-053

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85														W					W		
90																					
95																					
100					26.4	126.2	3C	well foliated, localized moderate biotite alteration. localized 10cm bands of greener more mafic unit. uniform foliateon. 5% scattered qtz/carb veinlets. lower end of unit has scattered garnets.													
105																					
110																					
115																					

05-ISL-053

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125					26.4	126.2	3C	well foliated, localized moderate biotite alteration. localized 10cm bands of greener more mafic unit. uniform foliateon. 5% scattered qtz/carb veinlets. lower end of unit has scattered garnets.													
	E315592	125.2	126.2	0.0277																	
	E315593	126.2	127.2	0.3082	126.2	132.3	4E	mixed unit of alternating 10-30cm bands of 4e and 2t. 4e has moderate 5-10mm garnets, moderate amounts of qtz flooding and weak Po mineralization.													
	E315594	127.2	128.2	0.0421																	
	E315595	128.2	129.2	1.1015																	
130	E315596	129.2	130.2	0.7486																W	
	E315597	130.2	131.2	1.1178																	
	E315598	131.2	132.3	0.1105																	
	E315599	132.3	133.3	0.0396	132.3	136.5	2T														
135																					
	E315601	135.5	136.5	0.0266																	
	E315602	136.5	137.2	0.2343	136.5	137.9	4E	similar previously described unit with only 30% 2t bands, stronger qtz flooding and Po mineralization., weak grunurite atleration	at upper contact 1cm massive Poat 130.5 3cm Po breccia vein												
	E315603	137.2	137.9	8.4378													M			S	
	E315604	137.9	138.9	0.0762	137.9	153	2	patches of qtz flooding, patches of strong biotite lateration.													
140																					
145																					
150																				M	
	E315605	152	153																		
	E315606	153	154	0.0225																	
	E315607	154	154.45	0.8894	153	154.45	4E	4e verging on a weak 4ea with localized patches of grunurite alteration and medium sized garnets. no qtz flooding no Po									W			W	
	E315608	154.45	155.45	0.0526																	
155	E315609	155.45	156.6	0.2291	154.45	157.65	6R	minor amounts of garnets inermittent throughout.													
	E315611	156.6	157.2	0.0686																	
	E315612	157.2	157.9	0.0386																	
				0.0567	157.65	157.9	4F	moderately well developed 10-15% very fine garnets.													
	E315613	157.9	158.9	0.4021																	
	E315614	158.9	159.9	0.1579	157.9	161.8	4EA	very weakly developed 4ea. only minor grunurite alteation and rare larger garnets 10% fine mm scale garnets with 2% larger 7mm garnets.													
	E315615	159.9	160.9	0.1601																	

05-ISL-053

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E315615	159.9	160.9	0.1601	157.9	161.8	4EA	very weakly developed 4ea. only minor grunurite alteation and rare larger garnets 10% fine mm scale garnets with 2% larger 7mm garnets.													
E315616	160.9	161.8	0.0153																	
E315617	161.8	162.8	0.0116																	
E315618	162.8	163.8	0.0115																	
E315619	163.8	164.8	0.0371																	
E315621	164.8	165.8	2.9409																	
E315622	165.8	166.8	2.047																	
E315623	166.8	167.8	3.8108													W			M	
E315624	167.8	168.8	8.1706																	
E315625	168.8	169.8	0.7221																	
E315626	169.8	170.8	0.1501																	
E315627	170.8	171.8	0.6555																	
E315628	171.8	172.8	0.1068																	
E315629	172.8	173.8	0.3143																	
E315631	173.8	174.8	0.1489																	
E315632	174.8	175.8	0.5956																	
E315633	175.8	176.8	1.7637																	
E315634	176.8	177.8	0.1455																	
E315635	177.8	178.8	0.6038																	
E315636	178.8	179.9	5.424	161.8	196.75	4B	well banded. localized areas with boudinaged chert bands and localized cm bands of 4f. 5% scattered garnets throughout entire unit													
E315637	179.9	180.4	0.2138						4F											
E315638	180.4	181.4	0.9242																	
E315639	181.4	182.4	2.4988																	
E315641	182.4	183.4	1.1247																	
E315642	183.4	184.4	0.6954																	
E315643	184.4	185.4	0.1664																	
E315644	185.4	186.4	0.2819																	
E315645	186.4	187.4	0.1711																	
E315646	187.4	188.4	0.0226																	
E315647	188.4	189.55	0.1127																	
E315648	189.55	190.5	0.1496																	
E315649	190.5	191.5	1.3904																M	
E315651	191.5	192.5	0.1068																	
E315652	192.5	193.5	0.3143																	
E315653	193.5	194.5	0.1238																	
E315654	194.5	195.5	0.104																	
E315655	195.5	196.1	0.541																M	
E315656	196.1	196.75	0.0849																	
E315657	196.75	197.55	0.0202	196.75	197.55	4F	only moderately well developed.very fine mm sized garnets and very fine grained biotite.													
E315658	197.55	198.55	0.1002	197.55	208.95	4B	cm scale banding. moderate amounts of distortion associated with qtz flooding. Also weak grunurite and garnet alteration associated with qtz flooding.													
E315659	198.55	199.55	0.0627																	
E315661	199.55	200.55	0.0902																	

05-ISL-053

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E315662	200.55	201.55	2.3321	197.55	208.95	4B	cm scale banding. moderate amounts of distortion associated with qtz flooding. Also weak grunurite and garnet alteration associated with qtz flooding.														
	E315663	201.55	202.55	1.7213																	
	E315664	202.55	203.55	0.1761																	
	E315665	203.55	204.55	0.1431																	
205	E315666	204.55	205.55	0.3433																	
	E315667	205.55	206.55	0.1944																	
	E315668	206.55	207.55	0.7576																	
	E315669	207.55	208.25	0.2082																M	
	E315671	208.25	208.95	0.4506																	
	E315672	208.95	210	1.0424	208.95	226.4	4B	4B/weak 4ea. little to no green amphibole but increasing amounts of grunurite and garnet alteration. garnets only 3-4mm in size in bands with some biotite. moderate amounts of qtz flooding in unit.													
210	E315673	210	211	0.4176																	
	E315674	211	212	0.7628																	
	E315675	212	213	0.5664																	
	E315676	213	214	1.7614																	
	E315677	214	215	0.7332																	
215	E315678	215	216	0.1518																	
	E315679	216	217	0.0322																	
	E315681	217	218	0.0173																	
	E315682	218	219	0.1108																	
	E315683	219	220	0.0586																	
220	E315684	220	220.65	0.2128																	
	E315685	220.65	221.3	0.0619																	
	E315686	221.3	222.3	0.0332																	
	E315687	222.3	223.3	0.0206																	
	E315688	223.3	224.3	0.181																	
	E315689	224.3	225.3	0.0655																	
225	E315691	225.3	226.4	0.1109																	
	E315692	226.4	226.9	0.01	226.4	226.9	2	2/4b sheared fabric.													
	E315693	226.9	227.9	0.0111	226.9	229.2	4B	same as previously described unit.													
	E315694	227.9	228.55	0.0247																	
	E315695	228.55	229.2	0.094																	
	E315696	229.2	230.2	0.1448	229.2	235.6	4EA	well developed grunurite alteration with 10-15% medium 507mm sized garnets. Unit is moderately distorted with numerous folds.													
230	E315697	230.2	231.2	0.0473																	
	E315698	231.2	232.2	0.0777																	
	E315699	232.2	233.2	0.1259																	
	E315701	233.2	234.2	0.2574																	
	E315702	234.2	234.9	0.0371																	
235	E315703	234.9	235.6	0.0968																	
	E315704	235.6	236.1	0.0481	235.6	236.1	4F			4F	POR	BG	Well developed garnets and a biotitic/ 2 volcanic								
	E315705	236.1	237	10.9241	236.1	242.3	4EA	weak 4ea moderate to strongly magnetic or a 4b/4f grunerite grading into 4ea													
	E315706	237	238	4.2089																	
	E315707	238	239	0.9616																	
	E315708	239	240	7.4629																	

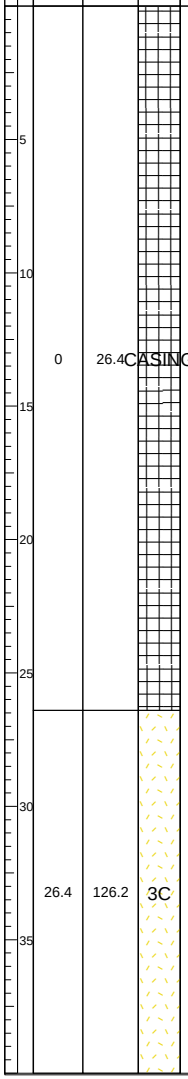
05-ISL-053

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E315709	240	241	0.5497	236.1	242.3	4EA	weak 4ea moderate to strongly magnetic or a 4b/4f grunerite grading into 4ea													
	E315711	241	242	0.5184																	
	E315712	242	243	0.0609	242.3	248.9	4EA	Weak 4ea weakly magnetic.													
	E315713	243	244	0.0521																	
	E315714	244	245	0.0571																	
245	E315715	245	246	0.3364																	
	E315716	246	247	1.0025																	
	E315717	247	247.8	0.0761																	
	E315718	247.8	248.4	0.2592																	
	E315719	248.4	248.9	0.0386						4F	PORBG		large garnets randomly orientated								
	E315721	248.9	250	1.1083	248.9	256.3	4EA	Well developed 4ea non magnetic. Garnets are .2 to .5 cm in diameter. Weak quartz flooding. 5% chert bands													
250	E315722	250	251	1.7143																	
	E315723	251	252	0.9828																	
	E315724	252	253	0.8268																	
	E315725	253	254	0.023																	
	E315726	254	255	0.3076																	
255	E315727	255	256.3	0.9402																	
	E315728	256.3	257	0.1456	256.3	273.6	4B	Weakly foliated with 10% bands of 4F 3 - 7 cm wide.													
	E315729	257	258	0.5278																	
	E315731	258	259	0.0848																	
	E315732	259	260	0.0122																	
260	E315733	260	261	0.01																	
	E315734	261	262	0.0152																	
	E315735	262	263	1.592																	
	E315736	263	264	1.4128																	
	E315737	264	265	1.9854																	
265	E315738	265	266	1.162																	
	E315739	266	267	2.2355																	
	E315741	267	268	3.7993																	
	E315742	268	269	8.539																	
	E315743	269	270	8.8917																	
270	E315744	270	271	5.0809																	
	E315745	271	272	0.5045																	
	E315746	272	272.7	15.07																	
	E315747	272.7	273.6	9.618																	
	E315748	273.6	274.3	5.9392	273.6	284.4	4B	Good 4b with minor sections of 4f bands 5% and .5 cm to 3 cm wide. The unit starts with Isclina folds within 4B (zerba looking) tolarge chert bands with .5 to 2 cm wide magnetite bands	Po mineralization is fracture filled 1% (Locally 4% between 279 - 281. A 30 cm qtz vn at 280.30 - 280.60. Good Bx section between 282.50- 283.10												
	E315749	274.3	275	10.4632																	
275	E315751	275	276	0.2052																	
	E315752	276	277	0.0769																	
	E315753	277	278	31.67																	
	E315754	278	279.1	0.1378																	
	E315755	279.1	280	0.5634																	

05-ISL-053

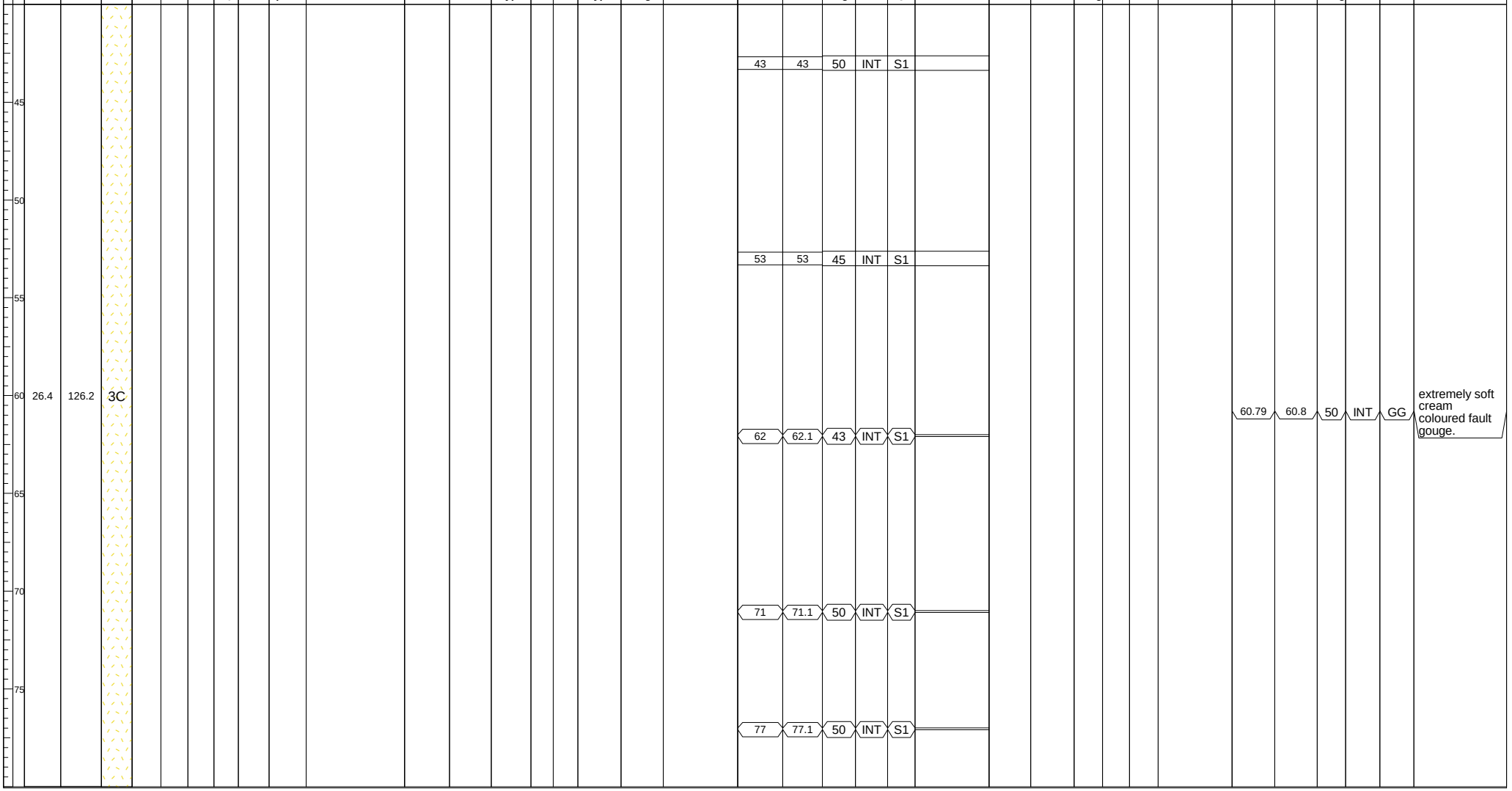
Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E315756	280	281	0.1084	273.6	284.4	4B	Good 4b with minor sections of 4f bands 5% and .5 cm to 3 cm wide. The unit starts with Isclina folds within 4B (zerba looking) tolarge chert bands with .5 to 2 cm wide magnetite bands	Po mineralization is fracture filled 1% (Locally 4% between 279 - 281. A 30 cm qtz vn at 280.30 - 280.60. Good Bx section between 282.50- 283.10												
	E315757	281	282	0.0531																	
	E315758	282	283.1	0.036																	
	E315759	283.1	283.7	0.0741																	
	E315761	283.7	284.4	0.0427																	
285	E315762	284.4	285	0.0966	284.4	291.2	4H	4H bx quartz flooding infilled with semi massive to massive Po. Po 25 - 35% with weak grunerite bands .75 - 2 cm wide around chert bands and Quartz vn between 289 - 2291.20	weak quartz flooding.												
	E315763	285	286	0.0424																	
	E315764	286	287	0.0742																	
	E315765	287	288	0.066																	
	E315766	288	289	0.0716																	
	E315767	289	290	0.0747																	
290	E315768	290	291.2	0.0605																	
	E315769	291.2	292	0.0816	291.2	294.7	1	Fine grained soft basalt with intense chlorite and sericite. Well foliated at 30 degrees to Ca. Slickensides at 293.7													
	E315771	292	293	0.0491																	
295					294.7	298	2T	Fine grained biotitic basalt													
300																					
305																					
310																					
315																					

05-ISL-053



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	26.4	CASING																																	
26.4	126.2	3C																32	32	43	INT	S1													

05-ISL-053

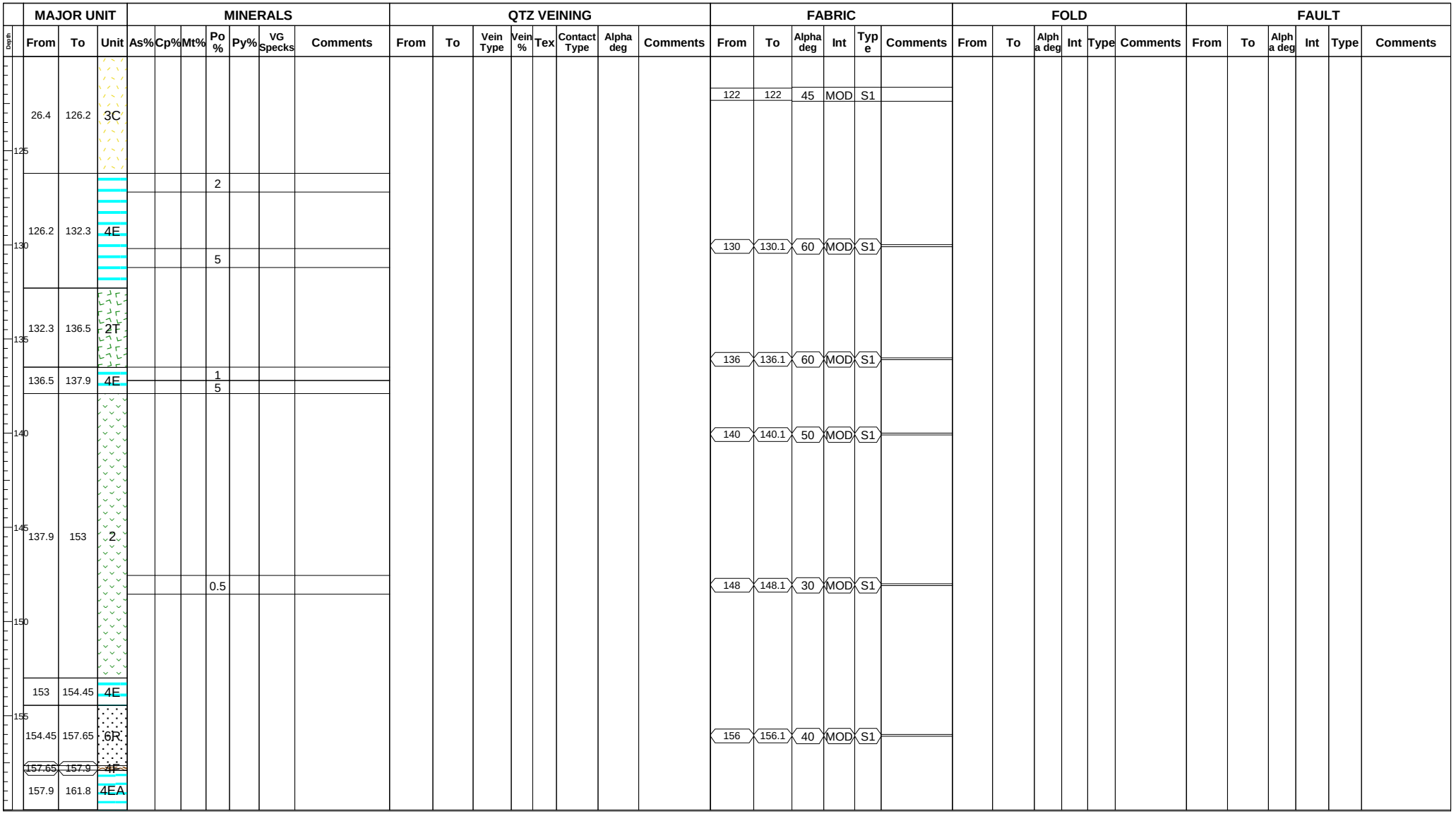


MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45																			43	43	50	INT	S1													
50																			53	53	45	INT	S1													
55																																			
60	26.4	126.2	3C																62	62.1	43	INT	S1								60.79	60.8	50	INT	GG	extremely soft cream coloured fault gouge.
65																																			
70																			71	71.1	50	INT	S1													
75																			77	77.1	50	INT	S1													

05-ISL-053

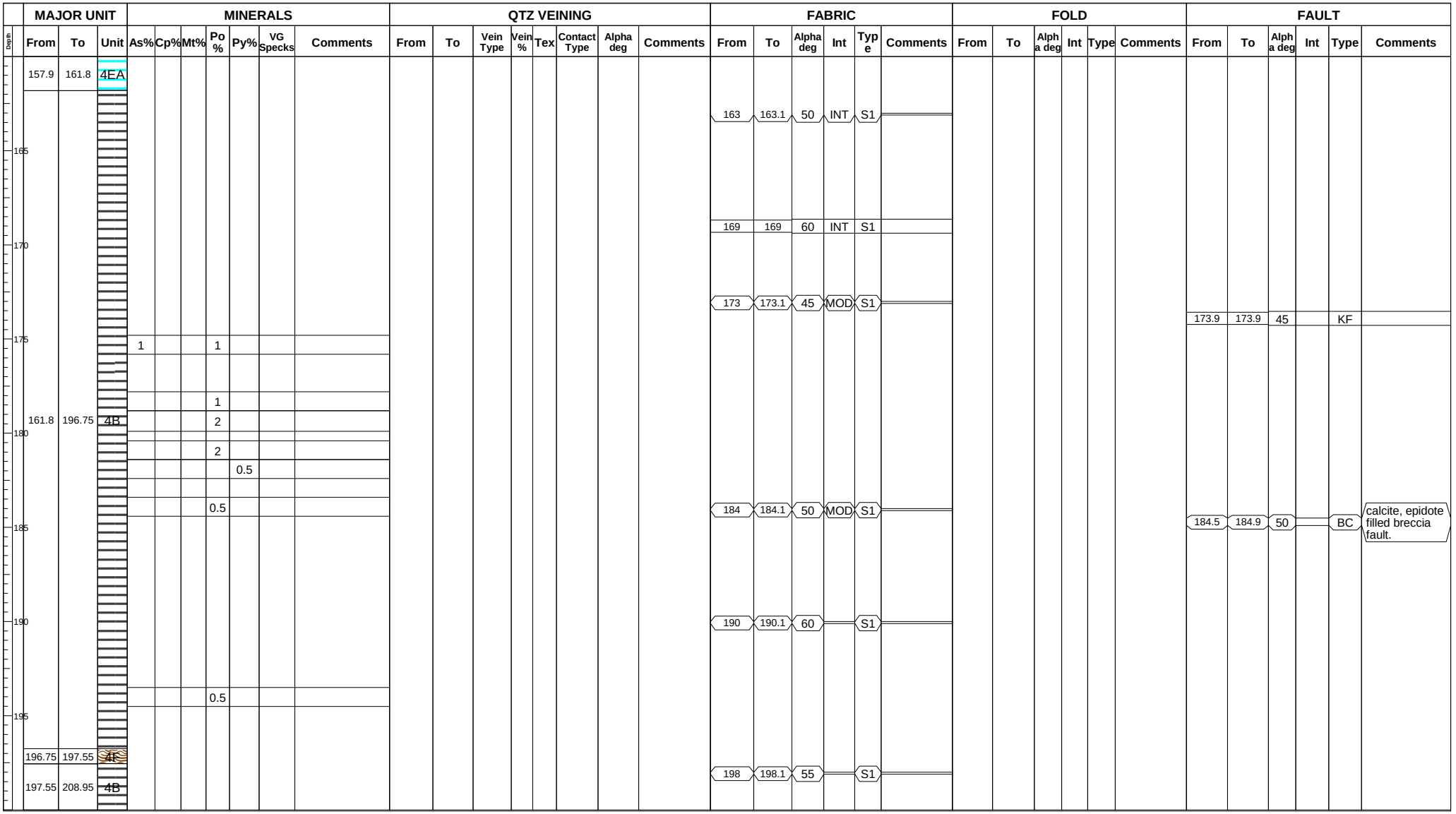
Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
85																			86	86	45	INT	S1													
90																			89	89	50	MOD	S1													
95																			97	97	50	MOD	S1													
100	26.4	126.2	3C																																	
105																			107	107	45	MOD	S1													
110																																				
115																																				

05-ISL-053



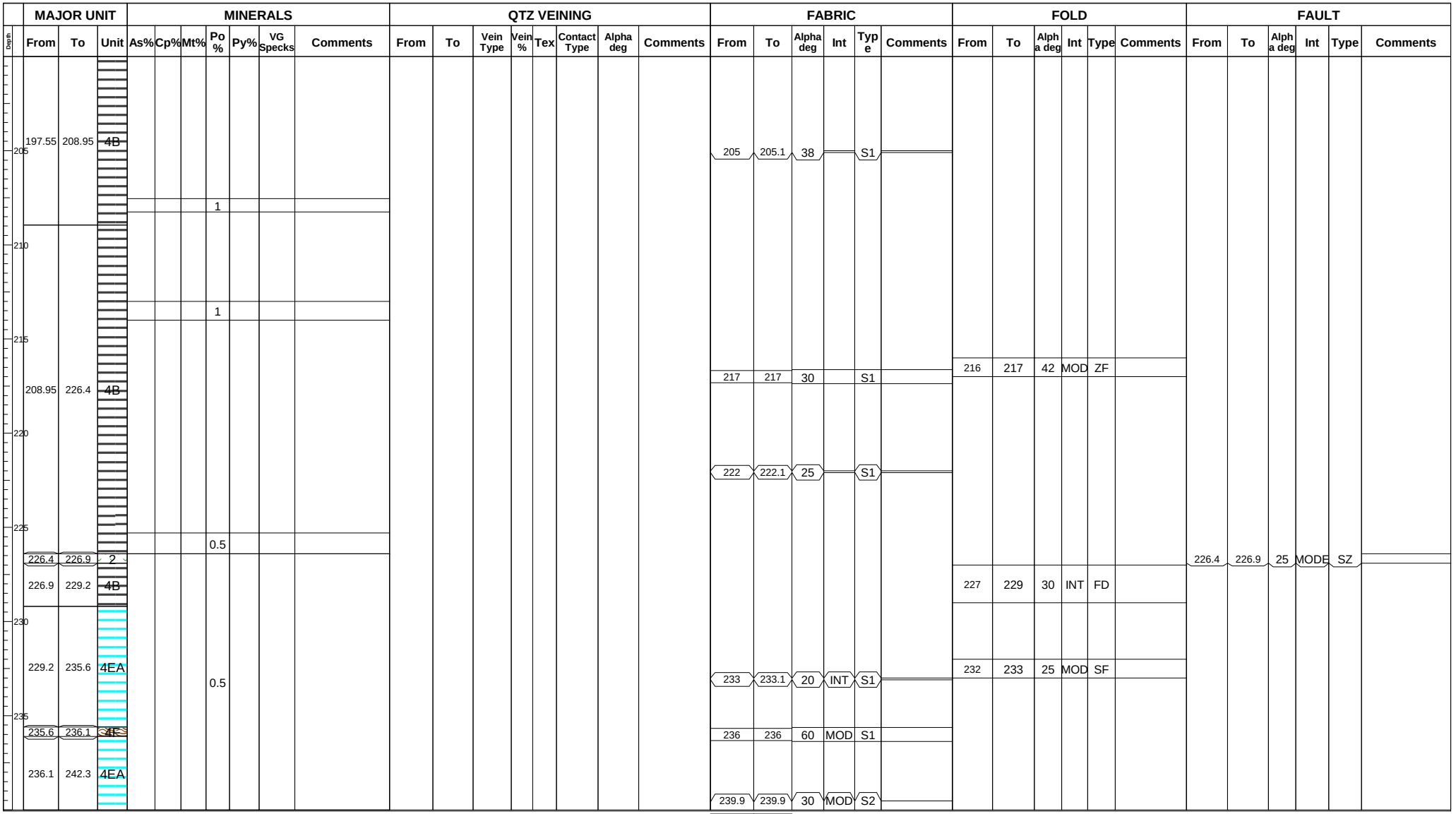
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	26.4	126.2	3C																122	122	45	MOD	S1													
125							2																												
	126.2	132.3	4E																130	130.1	60	MOD	S1												
130							5																												
	132.3	136.5	2T																136	136.1	60	MOD	S1												
135	136.5	137.9	4E				1																												
							5												140	140.1	50	MOD	S1												
140																																			
	137.9	153	2																148	148.1	30	MOD	S1												
145							0.5																												
150																																			
	153	154.45	4E																																
155	154.45	157.65	6R																156	156.1	40	MOD	S1												
	157.65	157.9	4F																																
	157.9	161.8	4EA																																

05-ISL-053



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	157.9	161.8	4EA																																
																			163	163.1	50	INT	S1													
165																																			
																			169	169	60	INT	S1													
170																																			
																			173	173.1	45	MOD	S1													
																															173.9	173.9	45		KF	
175				1			1																												
							1																												
	161.8	196.75	4B				2																												
180																																			
							2																												
								0.5																												
							0.5												184	184.1	50	MOD	S1								184.5	184.9	50		BC	calcite, epidote filled breccia fault.
185																																			
																			190	190.1	60		S1													
190																																			
							0.5																												
195																																			
	196.75	197.55	4F																198	198.1	55		S1													
	197.55	208.95	4B																																

05-ISL-053



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
205	197.55	208.95	4B				1												205	205.1	38		S1													
210							1																												
215	208.95	226.4	4B				0.5												217	217	30		S1		216	217	42	MOD	ZF						
220																			222	222.1	25		S1												
225	226.4	226.9	2																												226.4	226.9	25	MODE	SZ	
	226.9	229.2	4B																						227	229	30	INT	FD						
230	229.2	235.6	4EA				0.5												233	233.1	20	INT	S1		232	233	25	MOD	SF						
235	235.6	236.1	4E																236	236	60	MOD	S1												
	236.1	242.3	4EA																239.9	239.9	30	MOD	S2												

05-ISL-053

MAJOR UNIT

From	To	Unit
236.1	242.3	4EA
242.3	248.9	4EA
248.9	256.3	4EA
256.3	273.6	4B
273.6	284.4	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
236.1	242.3				0.5			
242.3	248.9				1			
248.9	256.3				0.5			
256.3	273.6				1			
					2	0.25		Fracture fill associated witrh grunerite bands flanking quartz flooding
					3	0.25		Fracture filled Po appears to be strata bound
273.6	284.4				1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
243.4	243.5	40	MOD	S2	
248	248	48	MOD	S1	
258.9	258.95	50	MOD	S2	
~~258.95~~	~~258.96~~	65	MOD	S1	
261.4	261.45	50	MOD	S2	
264.8	264.81	36	MOD	S2	
270.6	270.61	35	MOD	S2	
275.7	275.71	35	MOD	S2	

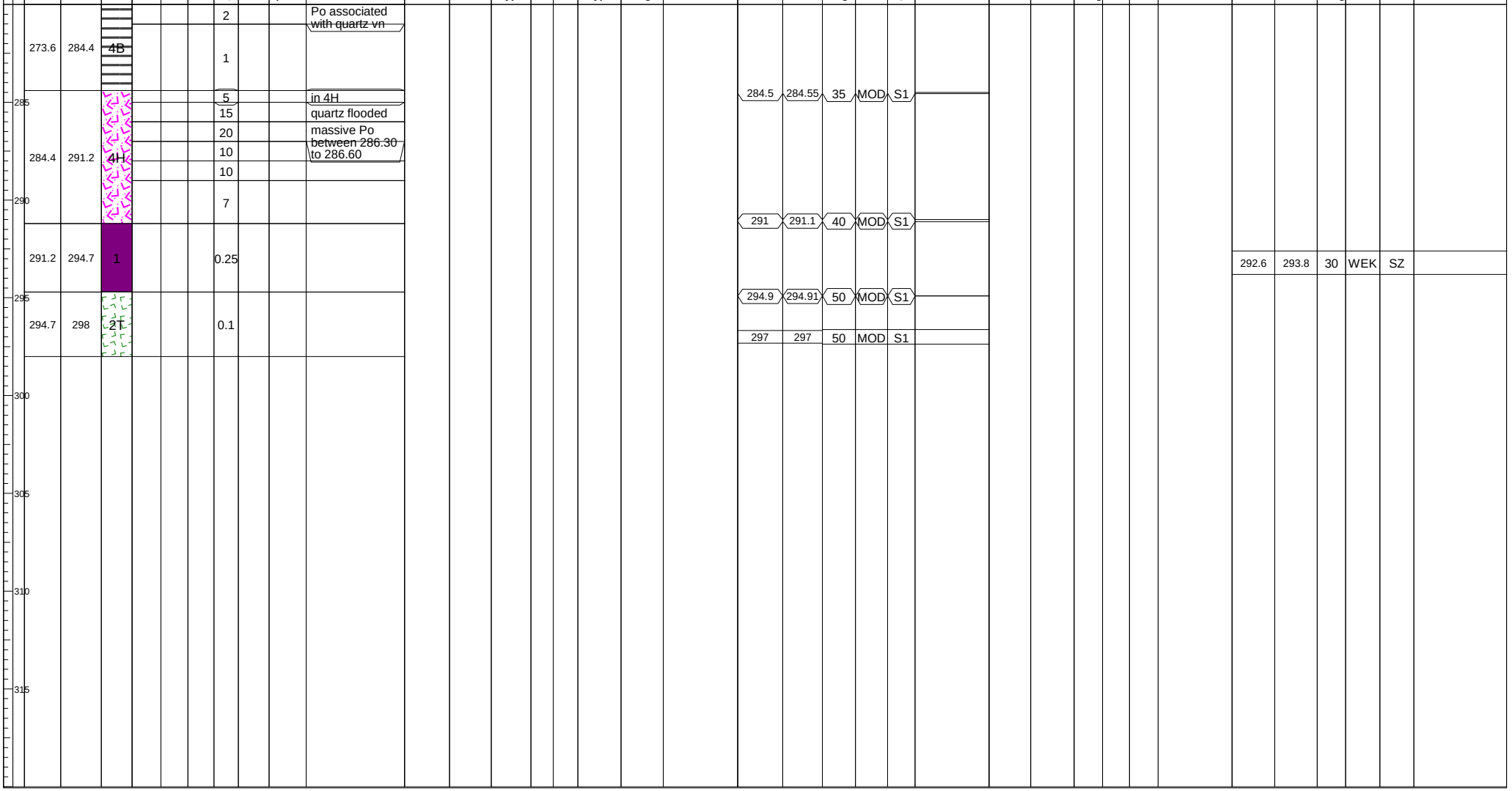
FOLD

From	To	Alph a deg	Int	Type	Comments
263	264.8	35		IF	
268.5	268.51	35	WEK	SF	

FAULT

From	To	Alph a deg	Int	Type	Comments
262.4	262.6	45	MODE	SZ	
263.3	263.5	55	MODE	SZ	

05-ISL-053



MAJOR UNIT

From	To	Unit
273.6	284.4	4B
284.4	291.2	4H
291.2	294.7	1
294.7	298	2T

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			Po associated with quartz vn
			1			
			5			in 4H
			15			quartz flooded
			20			massive Po between 286.30 to 286.60
			10			
			10			
			7			
			0.25			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
284.5	284.55	35	MOD	S1	
291	291.1	40	MOD	S1	
294.9	294.91	50	MOD	S1	
297	297	50	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
292.6	293.8	30	WEK	SZ	

05-ISL-054

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	24.4	CASING	GRANITIC BOULDERS - note some of the measurements may be off for this hole because Hugh didn't use his protractor properly													
					24.4	45.7	2T	local occurences of 3C (intermediate/lapelli tuffs)													

05-ISL-054

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					24.4	45.7	2T	local occurences of 3C (intermediate/lapelli tuffs)													
50																					
55																					
60																					
					45.7	133	3C	local cm occurrences of 4F, 4E, 2T													
65																					
70																					
75																					

05-ISL-054

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90																					
95																					
100					45.7	133	3C	local cm occurrences of 4F, 4E, 2T													
105																					
110																					
115																					

05-ISL-054

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				45.7	133	3C	local cm occurrences of 4F, 4E, 2T													
E338331	133.9	134.9	0.0293	133	135.9	2T														
E338332	134.9	135.9	0.0123																	
E338333	135.9	136.9	0.0966	135.9	136.9	4E	Global 10% 4F													
E338334	136.9	137.9	0.1592						2T	FOL	B									
E338335	137.9	138.9	0.0262	136.9	139.5	3C	with minor 2T													
E338336	138.9	139.5	0.0215																	
E338337	139.5	140.5	0.1251						4E	POR	DG	w/ 10% 4F								
E338338	140.5	141.5	0.1647						4E	POR	DG									
E338339	141.5	142.5	0.01																	
E338341	145	146	2.029						4E		DG									
				139.5	159.9	2T	w/ local 4e and GRA alt.													
																			M	
E338342	157.9	158.9	0.0389																	
E338343	158.9	159.9	0.0315				20% chert. 10% 2T. Containing 2T minor unit; distorted													
E338344	159.9	161	0.0811	159.9	162.6	4E	with mod-strong QF													

05-ISL-054

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338344	159.9	161	0.0811	159.9	162.6	4E	20% chert. 10% 2T. Containing 2T minor unit; distorted with mod-strong QF		2T	FOL	B									
	E338345	161	162	0.1329																	
	E338346	162	162.6	0.1515																	
	E338347	162.6	163.3	1.0231	162.6	164.1	4F	~10% gn amph and gnt; minor unit 6													
	E338348	163.3	164.1	0.1116																	
	E338349	164.1	164.9	0.0166	164.1	165.4		not a 2T as previously logged, unit 6													
165	E338351	164.9	165.4	0.0242																	
	E338352	165.4	166	0.1878	165.4	166	4F	mod QF and up to 2% po; 5-10% grun;													
	E338353	166	166.4	0.4327	166	166.4	4E														
	E338354	166.4	167.1	3.6976	166.4	169	4EA	weakly to locally moderately developed; weak bt alt; intercalations of 4F <2 cm wide as well; weak grun													
	E338355	167.1	168	0.9729																	
	E338356	168	169	0.4628																	
170	E338357	169	169.5	0.0414	169	170.9	4B	mm LA. with 10% 4F													
	E338358	169.5	170.2	0.0283	170.9	191.9	4B	mm LA. Wtih 10% 4F.													
	E338359	170.2	170.9	0.0109																	
	E338361	170.9	172	14.066																	
	E338362	172	173	0.2665																	
	E338363	173	174	0.1561																	
175	E338364	174	175	0.0302											M						
	E338365	175	176	1.7243																	
	E338366	176	177	0.7577																	
	E338367	177	178	0.4613																	
	E338368	178	179	0.0863																	
	E338369	179	180	0.0688																	
180	E338371	180	181	0.2431											W						
	E338372	181	182	0.6222																	
	E338373	182	183	0.4044																	
	E338374	183	184	0.9819																	
	E338375	184	185	1.2378																	
185	E338376	185	186	11.066																	
	E338377	186	187	3.8411																W	
	E338378	187	188	4.2568																	
	E338379	188	189	1.5704																M	
	E338381	189	190	0.1697																	
190	E338382	190	191	0.1354																	
	E338383	191	191.9	0.038																	
	E338384	191.9	193	0.1267	191.9	193.6	4F	with 10% 4B													
	E338385	193	193.6	0.3045																	
	E338386	193.6	194.6	0.4727	193.6	208.8	4B														
195	E338387	194.6	195.4	2.1056											M					M	
	E338388	195.4	196.2	0.615																	
	E338389	196.2	197	1.0564																	
	E338391	197	198	1.6141																	
	E338392	198	199	1.188																	
	E338393	199	200	0.1203																	

05-ISL-054

Assay				MAJOR UNIT				MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E338394	200	201	0.8007																
E338395	201	202	0.4065										M					M	
E338396	202	203	0.2684																
E338397	203	204	3.3437																
E338398	204	205	0.2371	193.6	208.8	4B													
E338399	205	206	0.1456					4B	LA	G	mm LA. 10% 4F.								
E338401	206	207	0.127																
E338402	207	208	0.0527																
E338403	208	208.8	0.2249																
E338404	208.8	209.9	0.0706																
E338405	209.9	211	0.2441																
E338406	211	212	4.3385																
E338407	212	213	1.6507																
E338408	213	214	0.3305																
E338409	214	215	0.0525	208.8	219.8	4B	cm LA. With 10% 4F. local occurences of mm LA 4B.												
E338411	215	216	0.1985															W	
E338412	216	217	0.5694																
E338413	217	218	1.1768																
E338414	218	219	1.6413																
E338415	219	219.8	0.0515																
E338416	219.8	220.9	0.0874	219.8	221.9	4EA	or 4B/4F with gu alteration								W			W	
E338417	220.9	221.9	0.3725																
E338418	221.9	223																	
E338419	223	224	0.0881																
E338421	224	225	0.1037																
E338422	225	225.9	0.0782	221.9	225.9	4B	With 30% 4F												
E338423	225.9	226.9	0.2407																
E338424	226.9	227.4	0.0255	225.9	226.9	4E	with 20% 4F.								M				
E338425	227.4	228.1	0.0302	226.9	227.4	4EA	moderate												
E338426	228.1	228.6	0.1047	227.4	228.6	4F	With 5% 4E												
E338427	228.6	229.3	0.1868																
E338428	229.3	230.1	0.1657	228.6	230.1	4EA	weak								W				
E338429	230.1	231	0.0576																
E338431	231	232	0.0122																
E338432	232	233	0.1929																
E338433	233	234	0.0258																
E338434	234	235	0.0126	230.1	236.3	4B	40% 4F/ 10% 4E												
E338435	235	235.6	0.0117																
E338436	235.6	236.3	0.0173																
E338437	236.3	237	0.0356																
E338438	237	238	2.5439												M			W	
E338439	238	239	0.2107																
E338441	239	239.9	1.3377	236.3	240.5	4EA	weakly developped												
E338442	239.9	240.5	1.546																
			3.4797																

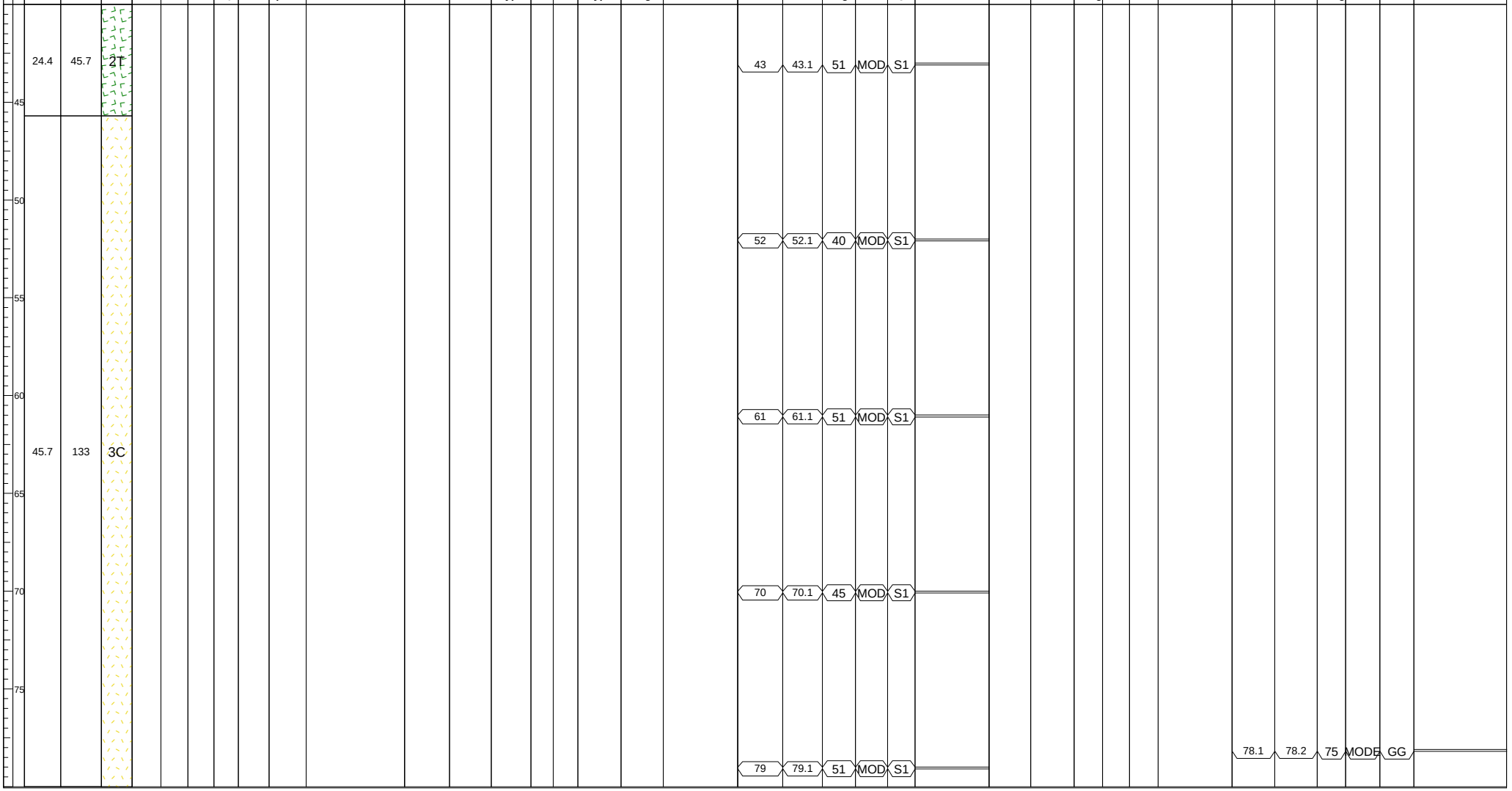
05-ISL-054

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E338443	240.5	241.6	0.178	240.5	244.9	4f	up to 20% 4E/4EA bands; some folding									M			W	
E338444	241.6	242.7	0.1697																	
E338445	242.7	243.8	0.1701													M				
E338446	243.8	244.9	0.0821																	
E338447	244.9	246	0.0505	244.9	252	4ea	mod dev 4EA with minor 4F from 248-248.8m with subhedral light coloured gnts ~25% up to 3mm lrg)													
E338448	246	247	0.0315																	
E338449	247	248	0.1423													M				
E338451	248	249	0.0399																	
E338452	249	250	0.0432													M			M	
E338453	250	251	0.0214																	
E338454	251	252	0.0181													W			W	
E338455	252	252.6	0.1685	252	253.2	4f	cherty 4F with up to 15% 4EA and grun-chert bands (4A) intercalations													
E338456	252.6	253.2	0.1797																W	
E338457	253.2	254.2	0.2408	253.2	257.3	4EA	weak 4EA with 10% grun some nice folding with up to 5% localized bt alt													
E338458	254.2	255.2	0.0538																	
E338459	255.2	256	0.2068																	
E338461	256	256.7	0.1489																	
E338462	256.7	257.3	0.0784																	
E338463	257.3	258	0.092	257.3	259.7	4e	cs grn gnts up to 1 cm lrg; euhedral ~10%; 30% gn amph; trace scattered chert +/- mt bands; trace grun; weak bt									M			M	
E338464	258	259	0.2236																	
E338465	259	259.7	0.0257													M				
E338466	259.7	260.3	0.0478	259.7	262	4ea	weak 4EA with weak bt alt; weak-mod grun; laminated													
E338467	260.3	261	0.0744																	
E338468	261	262	0.206													W			W	

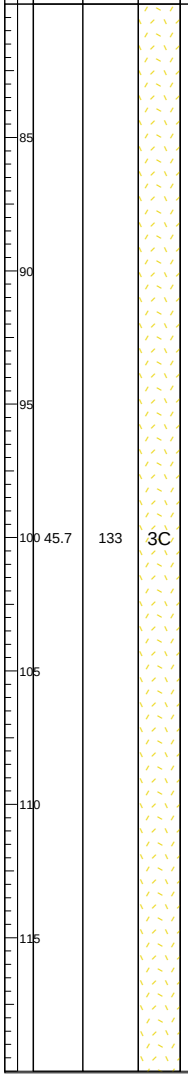
05-ISL-054

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
5																																					
10	0	24.4	CASING																																		
15																																					
20																																					
25																				26	26.1	55	MOD	S1													
30	24.4	45.7	2T																																		
35																				34	34.1	45	MOD	S1													

05-ISL-054


MAJOR UNIT
From
To
Unit
24.4
45.7
2T
45.7
133
3C
MINERALS
As%
Cp%
Mt%
Po %
Py%
VG Specks
Comments
QTZ VEINING
From
To
Vein Type
Vein %
Tex
Contact Type
Alpha deg
Comments
FABRIC
From
To
Alpha deg
Int
Type
Comments
43
43.1
51
MOD
S1
52
52.1
40
MOD
S1
61
61.1
51
MOD
S1
70
70.1
45
MOD
S1
79
79.1
51
MOD
S1
FOLD
From
To
Alph a deg
Int
Type
Comments
FAULT
From
To
Alph a deg
Int
Type
Comments
78.1
78.2
75
MODE
GG

05-ISL-054



MAJOR UNIT

From	To	Unit
45.7	133	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
91	91.1	60	MOD	S1	
100	100.1	52	MOD	S1	
103	103.1	55	MOD	S1	
112	112.1	52	MOD	S1	

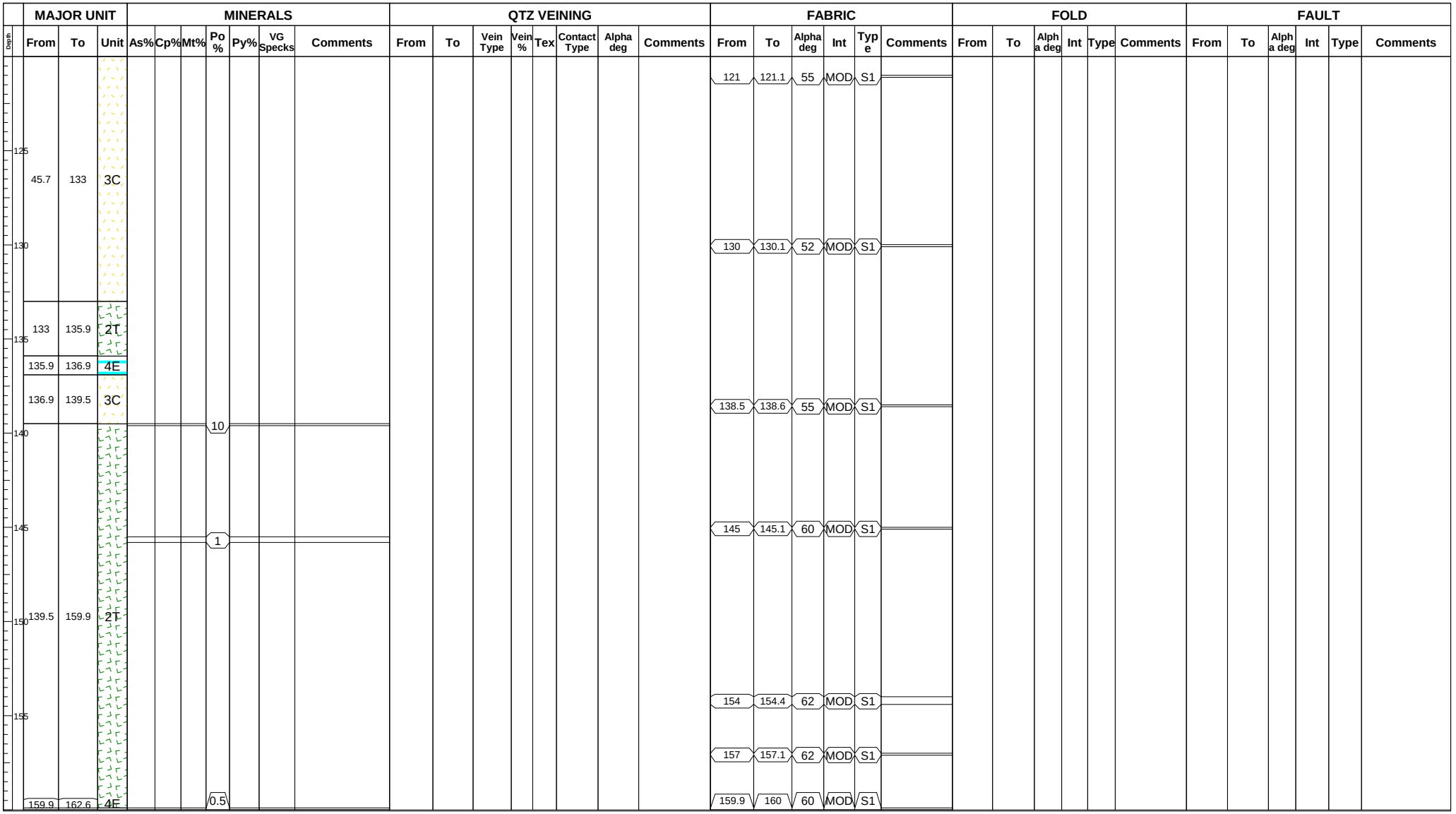
FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments

05-ISL-054


MAJOR UNIT
MINERALS
QTZ VEINING
FABRIC
FOLD
FAULT
Depth
From
To
Unit
As%
Cp%
Mt%
Po %
Py%
VG Specks
Comments
Vein Type
Vein %
Tex
Contact Type
Alpha deg
Int
Type
Alph a deg
125
130
135
140
145
150
155
45.7
133
3C
133
135.9
2T
135.9
136.9
4E
136.9
139.5
3C
139.5
159.9
2T
159.9
162.6
4E
10
1
0.5
121
121.1
55
MOD
S1
130
130.1
52
MOD
S1
138.5
138.6
55
MOD
S1
145
145.1
60
MOD
S1
154
154.4
62
MOD
S1
157
157.1
62
MOD
S1
159.9
160
60
MOD
S1

05-ISL-054

MAJOR UNIT

From	To	Unit
159.9	162.6	4E
162.6	164.1	4F
164.1	165.4	
165.4	166	4F
166	166.4	4E
166.4	169	4EA
169	170.9	4B
170.9	191.9	4B
191.9	193.6	4F
193.6	208.8	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
162.6	164.1					0.1		
169	170.9				1			
170.9	191.9				1			
170.9	191.9					1		
170.9	191.9				2			
170.9	191.9	2						
193.6	208.8				2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
163	163.1	65	MOD	S1	
169	169.1	70	MOD	S1	
174	174.1	72	MOD	S1	
175	175.1	65	MOD	S1	
178	178.1	65	MOD	S1	
187	187.1	60	MOD	S1	
190	190.1	68	MOD	S1	
191	191.1	50	MOD	S1	
193	193.1	62	MOD	S1	
196	196.1	68	MOD	S1	

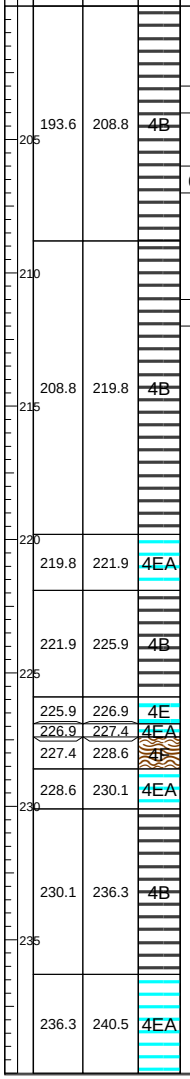
FOLD

From	To	Alph a deg	Int	Type	Comments
174.3	177.3	68	WEK	FD	

FAULT

From	To	Alph a deg	Int	Type	Comments
170	174.3	72	WEK	SZ	
179.1	180	75	MODE	BC	

05-ISL-054



MAJOR UNIT

From	To	Unit
193.6	208.8	4B
208.8	219.8	4B
219.8	221.9	4EA
221.9	225.9	4B
225.9	226.9	4E
226.9	227.4	4EA
227.4	228.6	4F
228.6	230.1	4EA
230.1	236.3	4B
236.3	240.5	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2			
0.8						
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
204	204.1	65	MOD	S1	
205	205.1	60	MOD	S1	
208.8	208.9	40	MOD	S1	
208.9	209	40	MOD	S1	
212	212.1	55	MOD	S1	
213	213.1	50	MOD	S1	
214	214.1	40	MOD	S1	
217	217.1	40	MOD	S1	
219.8	219.9	45	MOD	S1	
220.9	221	45	MOD	S1	
224	224.1	45	MOD	S1	
224.7	224.8	35	MOD	S1	
225.9	226	60	MOD	S1	
226.4	226.5	40	MOD	S1	
227.5	227.6	30	MOD	S1	
228.7	228.8	40	MOD	S1	
230.1	230.2	65	MOD	S1	
232.6	232.7	50	MOD	S1	
235.6	235.7	30	MOD	S1	
237	237.1	40	MOD	S1	
238	238.9	30	MOD	S1	

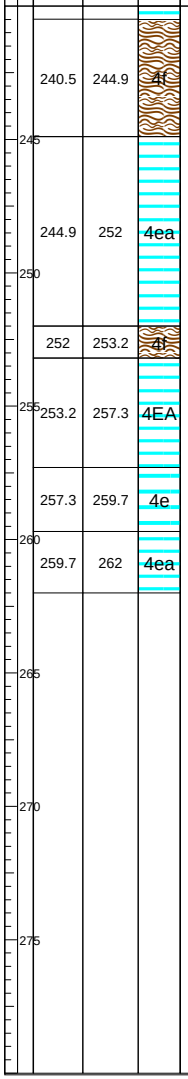
FOLD

From	To	Alpha deg	Int	Type	Comments
232.6	237	45	MOD	FD	Very tightly folded. Possibly a shear.

FAULT

From	To	Alpha deg	Int	Type	Comments

05-ISL-054



MAJOR UNIT

From	To	Unit
240.5	244.9	4f
244.9	252	4ea
252	253.2	4f
253.2	257.3	4EA
257.3	259.7	4e
259.7	262	4ea

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
240.5	240.6	30	MOD	S1	
242.4	242.5	45	MOD	S1	
244	244.1	40	MOD	S1	
246	246.1	25	MOD	S1	
247	247.1	25	MOD	S1	
249	249.1	50	MOD	S1	
251	251.1	25	MOD	S1	
253.2	253.3	45	MOD	S1	
254	254.1	65	MOD	S1	
257.3	257.4	65	MOD	S1	
259	259.1	55	MOD	S1	
261	261.1	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
249	250	35	WEK	FD	
250	255.7	60	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-001

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	17	casing														
	E334957	25.4	26.4	0.016	17	38	2	with some scattered Qz veining; somewhat lighter in colour from 33.3m-34.6m	with slivers of IF 4EA/4BE with lrg gnts up to 1cm lrg and trace grun with mod grn amph and up to 15% chert bands												
	E334958	26.4	27.2	0.007																	
	E334959	27.2	27.8	0.01																	
	E334961	27.8	28.5	0.05																	
	E334962	28.5	29.5	0.008																	
	E334963	29.5	30.1	0.022																	
	E334964	30.1	30.9	0.049																	
	E334965	30.9	32	0.032																	
	E334966	32	33	0.076																	
					38	44.4	2t	with up to 10% calcite stringers						w							

05-JET-001

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E334967	43	43.4		38	44.4	**2t**	with up to 10% calcite stringers	with slivers of IF 4EA/4BE with lrg gnts up to 1cm lrg and trace grun with mod grn amph and up to 15% chert bands					w							
	E334968	43.4	44	1.02						4ea	PO	Bg	IF; with 10% chert bands; only trace grun so maybe a 4BE?								
	E334969	44	44.5	1.47						4ea	PO	Bg	same as above minor unit but with up to 10% grun								
	E334971	44.5	45.1	0.027 0.009	44.4	45.2		fine grn; pretty hard-more silica content than 2T													
	E334972	45.1	46.1	0.316	45.2	46.1	**4e**	4E with 20% 4F; banded and somewhat sheared in appearance; gnts are sparse <5% but are up to 8mm lrg						w							
	E334973	46.1	46.6	0.378																	
	E334974	46.6	47.7	0.073																	
	E334975	47.7	48.5	0.029	46.1	49.75	**4f**	very fine grn bt-gnt schist; with strong bt alt and mod sericite?? alt; gnts are only 1-2mm lrg and up to 35% of rock; with a few slivers of 4E						s					w		
	E334976	48.5	49.7	0.021				similar to 45.2-46.1m with some mgr 4F													
	E334977	49.7	50.3	1.12	49.75	50.4	**4e**	not sure of lithology; has "bedding" mod bt-alt with scattered py and po and ~1% scattered gnts ~3mm						m							
	E334978	50.3	51.4	0.01	50.4	51.4	**2t**	lrg-not a $F maybe a bt-alt tuff?						w							
	E334979	51.4	52.4	0.039	51.4	53.5	**4f**	4EF with ~10% chert bands; ~30% 4E and ~60% 4F with gnts up to 5mm lrg	with a minor unit of 2T from 52.1-52.4m with calcite stringers ~10%					m							
	E334981	52.4	53.5	0.076						2t	Ma	b	with up to 10% calcite stringers	w							
	E334982	53.5	54.5	0.036	53.5	54.8	**4f**	4F with 10% intercalations of 4E; gnts up to 10% or so and 3-5mm lrg						w							
	E334983	54.5	55.2	0.013										m							
	E334984	55.2	56	0.188	54.8	57.3	**4ea**	very weak 4EA with gnts up to 1cm lrg bunched (agglomerated?) together, with up to 25% 4F bands and up to 5% grun locally; chert bands 5-10%			La	b	not positive that it's a 6, but almost positive, could just be a 2T cuz it has calcite stringers in it....	m							
	E334985	56	56.8	0.668																	
	E334986	56.8	57.3	0.2																	
	E334987	57.3	58.5	0.456	57.3	58.5	**4e**	similar to 51.4-53.5m but with less chert bands						m							
	E334988	58.5	59.5	0.057																	
	E334989	59.5	60.5	0.029																	
	E334991	60.5	61.5	0.016																	
	E334992	61.5	62.5	0.023																	
	E334993	62.5	63.5	0.026																	
	E334994	63.5	64.35	0.023																	
	E334995	64.35	65.35	0.074	58.5	69.15	**4f**	same as 46.1-49.75m with weak-mod ser alt and strong bt alt; gnts are euhedral						s					w		
	E334996	65.35	66	0.019																	
	E334997	66	67	0.128																	
	E334998	67	68	0.016																	
	E334999	68	68.4	0.012																	
	E335001	68.4	69.1	0.053																	
	E335002	69.1	70	1.24	69.15	71.2	**4ea**	weak 4EA with some 4BF intervals; up to 30% grun						w			m				
	E335003	70	71.2	0.034																	
	E335004	71.2	72	0.012																	
	E335005	72	73	0.009	71.2	74	**4f**	with a few intervals of 4E and up to 5% chert bands						m			w				
	E335006	73	74	0.029																	
	E335007	74	74.6	0.021	74	75.4	**4b**	4BE or weak 4EA; with intervals of 4EA									m				
	E335008	74.6	75.4	0.02																	
	E335009	75.4	76.4	0.032	75.4	78	**4f**	4F with 15% chert bands and grun bands						m			m				
	E335011	76.4	77.4	0.094																	
	E335012	77.4	78	0.019																	
	E335013	78	79	0.15	78	84.4	**4b**	weak 4EA up to 79.5; becoming more of a 4B with up to 15% grun and 5% nt and 10% gn amph;						w			m				
	E335014	79	80	3.44										w			w				

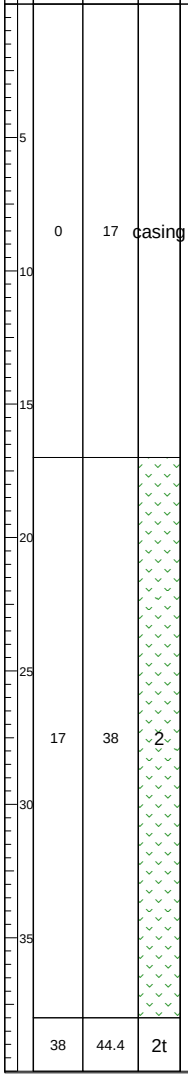
05-JET-001

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335015	80	81	1.17	78	84.4	4b	weak 4EA up to 79.5; becoming more of a 4B with up to 15% grun and 5% nt and 10% gn amph;						w			w				
	E335016	81	82	0.997																	
	E335017	82	83	0.711																	
	E335018	83	84	0.305																	
	E335019	84	85	0.463	84.4	84.9	4ea	similar to 78-79.5m						w			m				trace gna mph
85	E335021	85	86	0.156	84.9	86.3	4f	almost 4BF with 5-10% chert bands and grun						m			w				
	E335022	86	87	0.417	86.3	87.5	4b	4BF similar to above but with more cher tnad grun up to 15% or so; gradational contact with 4EA in FW													
	E335023	87	87.5	0.215																	
	E335024	87.5	88	0.067	87.5	88.9	4ea	mod dev 4EA grading into 4BF in FW						w			m				
	E335025	88	88.9	0.048																	
90	E335026	88.9	89.9	0.026	88.9	93.1	4b	4BF with 5-15% grun; and up to 20% chert bands; <5% gn amph; mod gnt alt; with up to 30% grun from 92-93.1m grading into 4EA in FW						m			w				
	E335027	89.9	91	2.32																	
	E335028	91	92	0.602																	
	E335029	92	93.1	0.166																	
	E335031	93.1	94	0.214	93.1	101.4	4ea	well developed 4Ea with 20% gnt up to 1 cm lrg; #0% or so grun; 10-15% gn amph; 15% chert bands	sliver of gnt-less 4EF or 2?? from 95.7-96m					w			m				
	E335032	94	95	0.53																	
95	E335033	95	96	0.667																	
	E335034	96	97	1.955																	
	E335035	97	98	1.32										w			s				weak-trace bt locally
	E335036	98	99	1.155																	
	E335037	99	100	1.06																	
100	E335038	100	101	1.025																	
	E335039	101	101.4	0.553																	
	E335041	101.4	102.3	0.107	101.4	102.3	4b	4BF with up to 25% grun; chert bands are ~1cm apart; grading into next 4B unit						m			m				
	E335042	102.3	103.3	0.138	102.3	106.3	4b	4B with 20-25% grun and 5-10% 4F almost a 4A but doesn't have to same texture as the 4A below						w			m				weak-trace bt and gnt
	E335043	103.3	104	1.08																	
	E335044	104	105	2.33																	
105	E335045	105	105.8	0.925																	
	E335046	105.8	106.3	0.018																	
	E335047	106.3	106.9	0.04	106.3	106.9	4f	massive typical fgr 4F						m							
	E335048	106.9	108	0.103	106.9	110.4	4b	similar to above except with only trace 4F; folded and faulted by chl-calcite fault at 108.4-108.8m and 109.4-109.5m	minor unit of laminated 4BF from 110.1-110.4m								m				
	E335049	108	109	0.157																	
	E335051	109	110	0.079																	
110	E335052	110	111	0.08										m			w				
	E335053	111	111.4	0.147	110.4	112.5	4a	typical 4A with 25-30% grun bands; BC fault from 111.4-11.75m with 25% msv PO surrounding chert fragments									m				
	E335054	111.4	111.8	0.453																	
	E335055	111.8	112.5	0.067																	
	E335056	112.5	113.5	0.006	112.5	122	2	moderately foliated; with 5-10% bt bands and ~10% calcite stringers						w		w					
115																					

05-JET-001

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					112.5	122	2	moderately foliated; with 5-10% bt bands and ~10% calcite stringers						w		w					
125																					
130																					
135																					
140																					
145																					
150																					
155																					

05-JET-001



MAJOR UNIT			MINERALS						
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
0	17	casing							
17	38	2							
38	44.4	2t							

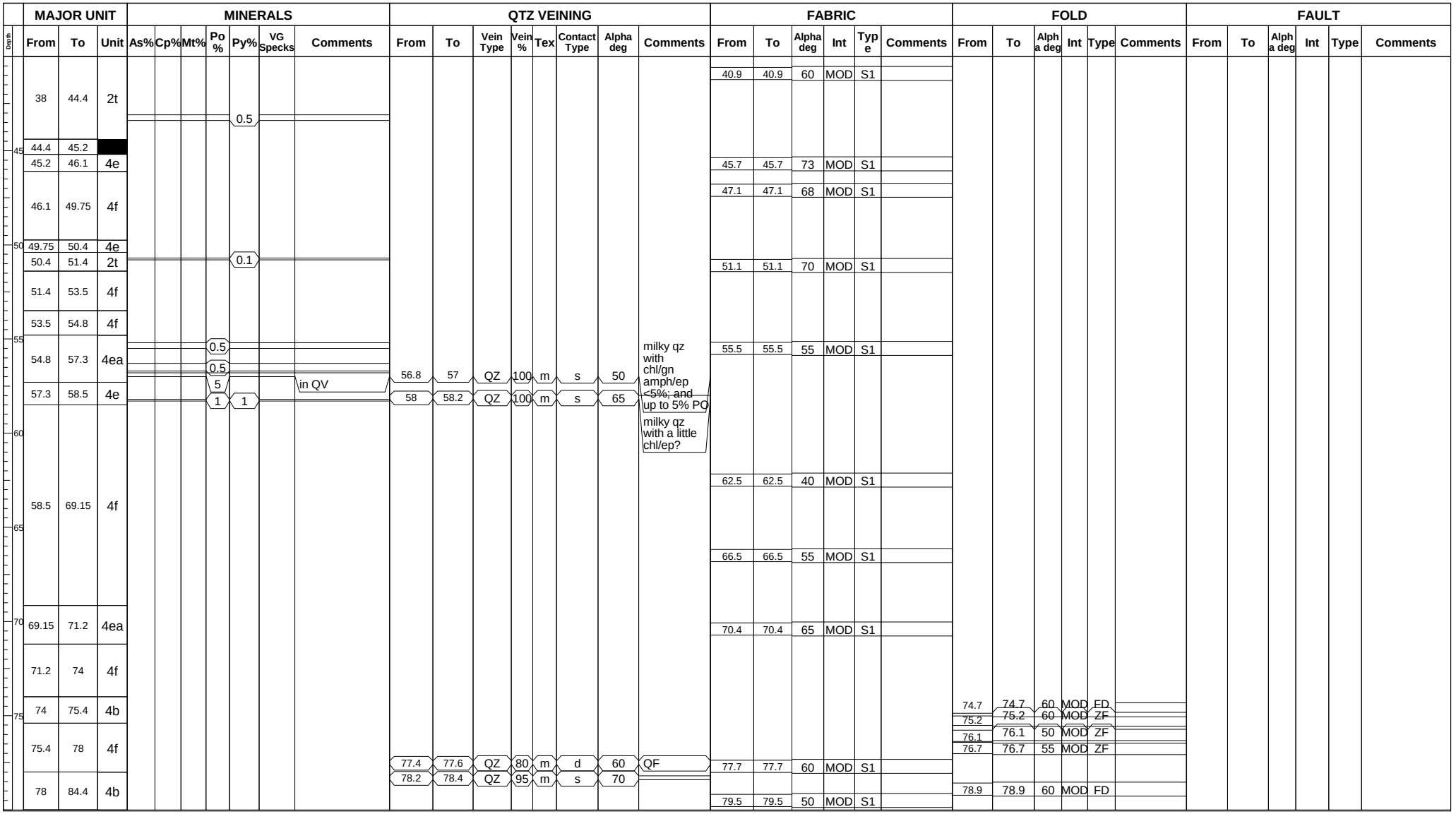
QTZ VEINING							
From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
26.5	27.1	QZ	50	m	s	60	
27.8	28.4	QZ	30	m	s	60	
28.9	29.3	QZ	100	m	s	55	
30.2	30.8	QZ-CA	25	m	s	60	

FABRIC					
From	To	Alpha deg	Int	Type	Comments
25.7	25.7	58	WEK	S1	
34.3	34.3	71	WEK	S1	

FOLD					
From	To	Alpha deg	Int	Type	Comments

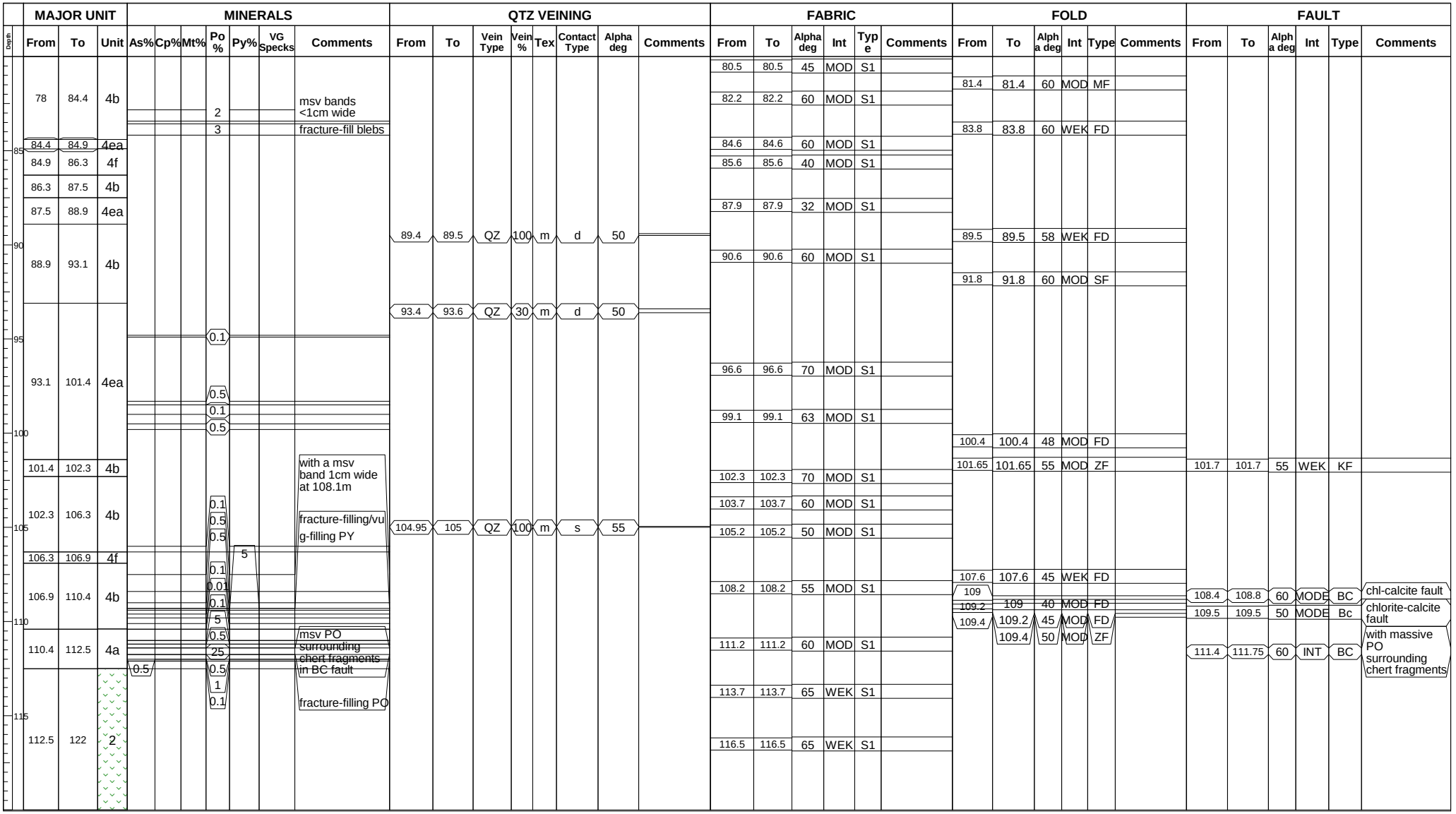
FAULT					
From	To	Alpha deg	Int	Type	Comments

05-JET-001



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	38	44.4	2t					0.5											40.9	40.9	60	MOD	S1													
45	44.4	45.2																																	
	45.2	46.1	4e																45.7	45.7	73	MOD	S1													
	46.1	49.75	4f																47.1	47.1	68	MOD	S1													
50	49.75	50.4	4e																																
	50.4	51.4	2t					0.1											51.1	51.1	70	MOD	S1													
	51.4	53.5	4f																																
	53.5	54.8	4f																																
55	54.8	57.3	4ea				0.5											milky qz with chl/gn amph/ep <5%; and up to 5% PO	55.5	55.5	55	MOD	S1													
							0.5				56.8	57	QZ	100	m	s	50																		
	57.3	58.5	4e				5			in QV																									
							1	1			58	58.2	QZ	100	m	s	65																		
60																		milky qz with a little chl/ep?																	
	58.5	69.15	4f																62.5	62.5	40	MOD	S1													
65																																			
																			66.5	66.5	55	MOD	S1													
70	69.15	71.2	4ea																70.4	70.4	65	MOD	S1													
	71.2	74	4f																																
	74	75.4	4b																						74.7	74.7	60	MOD	FD						
75																									75.2	75.2	60	MOD	ZF						
	75.4	78	4f																						76.1	76.1	50	MOD	ZF						
																									76.7	76.7	55	MOD	ZF						
											77.4	77.6	QZ	80	m	d	60	QF	77.7	77.7	60	MOD	S1													
											78.2	78.4	QZ	95	m	s	70																		
	78	84.4	4b																						78.9	78.9	60	MOD	FD						
																			79.5	79.5	50	MOD	S1													

05-JET-001



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	78	84.4	4b				2			msv bands <1cm wide									80.5	80.5	45	MOD	S1													
																									81.4	81.4	60	MOD	MF						
							3			fracture-fill blebs									82.2	82.2	60	MOD	S1													
																									83.8	83.8	60	WEK	FD						
85	84.4	84.9	4ea																84.6	84.6	60	MOD	S1												
	84.9	86.3	4f																85.6	85.6	40	MOD	S1												
	86.3	87.5	4b																																
	87.5	88.9	4ea																87.9	87.9	32	MOD	S1												
90	88.9	93.1	4b								89.4	89.5	QZ	100	m	d	50								89.5	89.5	58	WEK	FD						
																			90.6	90.6	60	MOD	S1												
																									91.8	91.8	60	MOD	SF						
											93.4	93.6	QZ	30	m	d	50																		
95							0.1																												
	93.1	101.4	4ea				0.5												96.6	96.6	70	MOD	S1												
							0.1																												
							0.5												99.1	99.1	63	MOD	S1												
100																									100.4	100.4	48	MOD	FD						
	101.4	102.3	4b							with a msv band 1cm wide at 108.1m									102.3	102.3	70	MOD	S1		101.65	101.65	55	MOD	ZF		101.7	101.7	55	WEK	KF	
	102.3	106.3	4b				0.1												103.7	103.7	60	MOD	S1												
							0.5			fracture-filling/vug-filling PY	104.95	105	QZ	100	m	s	55																		
105							0.5												105.2	105.2	50	MOD	S1												
								5																											
	106.3	106.9	4f																						107.6	107.6	45	WEK	FD						
							0.1																		109						108.4	108.8	60	MODE	BC	chl-calcite fault
	106.9	110.4	4b				0.01												108.2	108.2	55	MOD	S1		109.2	109	40	MOD	FD		109.5	109.5	50	MODE	Bc	chlorite-calcite fault
							0.1																		109.4	109.2	45	MOD	FD						
110							5																			109.4	50	MOD	ZF						
	110.4	112.5	4a				0.5			msv PO surrounding chert fragments in BC fault									111.2	111.2	60	MOD	S1								111.4	111.75	60	INT	BC	with massive PO surrounding chert fragments
				0.5			0.5																												
							1												113.7	113.7	65	WEK	S1												
							0.1			fracture-filling PO																										
115	112.5	122	2																116.5	116.5	65	WEK	S1												

05-JET-001

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	112.5	122	2																																		
125																																					
130																																					
135																																					
140																																					
145																																					
150																																					
155																																					

05-JET-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	17	casing														
					17	25	3c	with scattered gnts throughout; good bedding/banding and weak pervasive bt and ser alteration; intercalations of staurolite bearing sediment; almost more of a felsic-intermediate												
					25	26		staurolite bearing sediment													
					26	55.5	3c	with scattered gnts throughout; good bedding/banding and weak pervasive bt and ser alteration; intercalations of staurolite bearing sediment; almost more of a felsic-intermediate			La	b	staurolite bearing sediment								
	E335057	38.6	39.6	0.0025									staurolite bearing sediment- with a sliver of gnt-bearing sediment at FW contact and then a 30cm wide QC vein with gnts within; gnts at FW contact of vein at 40m are euhedral and up to 15mm lrg!								
	E335058	39.6	40.2	0.0025							La	b									

05-JET-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335059	40.2	41.2	0.0025																	
45					26	55.5	3c	with scattered gnts throughout; good bedding/banding and weak pervasive bt and ser alteration; intercalations of staurolite bearing sediment; almost more of a felsic-intermediate													
50																					
55	E335061	54.4	55.4	0.023				4EF; slightly more gn amph than bt; gnts up to 15% and up to 1 cm in size; a few scattered disrupted chert													
	E335062	55.4	56.1	0.475	55.5	56.1	4e	bands; Po BC fault at HW contact													
	E335063	56.1	57	0.022	56.1	57.6	2t	with 5-10% calcite stringers													
	E335064	57	57.6	0.016				with up to 15% bt; gnts are subhedral and up to 1cm in size~25%; scattered irregular chert bands													
	E335065	57.6	58.7	0.031	57.6	58.7	4e	same as above, texturally, but with only 1% gn amph and mostly bt;													
	E335066	58.7	59.4	0.183	58.7	59.3	4f	with 5% calcite stringers													
60	E335067	59.4	60.4	0.01	59.3	60.65	2t	weakly foliated w/ trace calcite stringers													
					60.65	61.9	2	same as 59.3-60.65m													
					61.9	64	2t	same as above 2T; but somewhat sheared at HW contact with slivers of 4F and 4E here													
	E335068	64	65	0.018	64	65.3	2	same as 60.65-61.9m													
65	E335069	65	66	0.0025	65.3	66.1	2t	same as above 2T; but somewhat sheared at HW contact with slivers of 4F and 4E here													
	E335071	66	66.65	0.007	66.1	67.1	4e	sheared up 4E with some 4F;						w							
	E335072	66.65	67.2	0.021	67.1	67.8	2	with a sliver of 4E at 68.7-68.8m													
	E335073	67.2	68	0.037	67.8	68.9	2t			4e	POR	Bg	4E with 30% gnt up to 1cm lrg; 25% chert badns-texturally similar to a mod dev 4EA with only trace grun <5%								
	E335074	68	69	0.018																	
70					68.9	72.8	2	with a intercalations of 2T													
	E335075	72.5	73.5	0.015																	
	E335076	73.5	74	0.009	72.8	73.55	2t	very poor 4EA in that there is only trace grun-probably a 4E but texturally a 4EA with lrg gnts up to 1cm; and ~10% chert bands; some distortion and scattered blebs of PO													
	E335077	74	75	0.02	73.55	75.3	4ea										m				
75	E335078	75	75.4	0.312																	
	E335079	75.4	75.9	0.01	75.3	76	2t	distorted and sheared 4EA with moderate to strong QF and up to 3% PO						w							
	E335081	75.9	76.7	0.098	76	76.6	4ea							w			w			w	
	E335082	76.7	77.7	0.015	76.6	78.45	2t	sheared moderately w/ calcite stringers; weak-mod sericite alt too													
	E335083	77.7	78.4	0.038										w			w			m	
	E335084	78.4	79.2	1.295	78.45	79.2	4ea	same as 76-76.6m with only 1% PO						w			m			m	
	E335085	79.2	80	0.027	79.2	82	2														

05-JET-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					79.2	82	2														
					82	85.7	2t	with up to 10% calcite stringers													
85	E335086	84.6	85.6	0.026																	
	E335087	85.6	86.6	6.41	85.7	88.1	4e	4E(A) with only minor grun; Qz flooded with up to 20% PO locally; gnts are lrg in places up to 8 mm lrg; 15% chert bands						w			w			s	
	E335088	86.6	87.6	21.1																	
	E335089	87.6	88.1	4.06																	
	E335091	88.1	89	0.263	88.1	91.9	4f	with mod-strong bt alt; gnts are 1-2mm lrg and ~10-15% weak-mod sericite alt too													
	E335092	89	90	0.037																	
90	E335093	90	91	0.041				with <<1% gnts						s					w		
	E335094	91	91.9	0.034										m							
	E335095	91.9	92.5	0.006	91.9	92.5	6	similar to 86.1-91.9m but less gnts; looks like a combination of 4F and 6						m						s	
	E335096	92.5	93.3	0.023	92.5	93.3	4f	severally qz-flooded-sheared too- hard to be sure that it's 4E and not 4EA						m							
	E335097	93.3	94	0.758	93.3	93.7	4e										w			m	
	E335098	94	94.8	0.048	93.7	94.9	4f	with up to 10% gnts ~2mm lrg; IF of 4E from 93.9-94.1m						m							
95	E335099	94.8	96	0.0025	94.9	96.4	2t	sheared up 2T?? and 4F, doesn't look like 6 from 91.9-92.5m? up to 10% calcite stringers						w	w						
	E335101	96	96.5	0.019																	
	E335102	96.5	97.5	0.008	96.4	97.85	4f	15% gnts 3mm lrg with a few intercalations of gn amph-gnt schist						m							
	E335103	97.5	98.4	0.377	97.85	98.4	4ea	with up to 10% grun alt and 0.5% PO									m				
	E335104	98.4	99.4	0.014																	
100	E335105	99.4	100.4	0.013	98.4	102.5	4f	gnts comprise 30%, 2-3mm lrg locally up to 8mm;						m							
	E335106	100.4	101.4	0.046																	
	E335107	101.4	102.5	0.195																	
	E335108	102.5	103.5	0.085	102.5	105.7	4ea	with 10-15% chert bands <1 cm wide; gnts up to 1 cm lrg 20%; gn amph mod up to 20%; grun moderate									m			m	
	E335109	103.5	104.5	0.287																	
105	E335111	104.5	105.5	3.51													w			m	
	E335112	105.5	106.5	0.27	105.7	106.9	4ea	texturally a 4EA with but only weak gn amph, more bt alt; gnts up to 8mm lrg	maybe 4BF?					w			m				
	E335113	106.5	107.5	0.075																	
	E335114	107.5	108	0.01	106.9	111.8	4ea	kind of 4EA kind of 4BF-core is really crumbled-hard to see litho;						w			w				
	E335115	108	109	0.024																	
110	E335116	109	110	0.089																	
	E335117	110	111.1	0.08																	
	E335118	111.1	111.8	0.065				4BF; with up to 10% grun; mod bt alt and gnt aalt with 15-20% chert bands													
	E335119	111.8	112.7	0.044	111.8	112.7	4b							m			w				
	E335121	112.7	113.4	0.032	112.7	113.4	4ea	mod dev 4EA						w			m				
	E335122	113.4	114.3	0.02	113.4	114.7	4e	4E with up to 10% 4F a few scattered chert bands						w							
	E335123	114.3	114.8	0.037																	
115	E335124	114.8	116	0.018	114.7	118	4b	4BF with weak-mod spotty grun alt; weak spotty gn amph alt locally from 115-116.6m						m			w				
	E335125	116	117	0.021				not sure that's it's 4EA but might be alt 4BF; mod-strong grun up to 40% with folded chert bands;													
	E335126	117	117.75	0.015																	
	E335127	117.75	118.8	0.289	118	118.8	4ea	weka bt and mod gnt						w			m				
	E335128	118.8	120	0.44	118.8	123.4	4b	4BF; mod grun alt up to 25%; up to 10% gn amph alt; bt alt up to 30%						m			m				

05-JET-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335129	120	121	0.106																	
	E335131	121	122	0.022	118.8	123.4	**4b**	4BF; mod grun alt up to 25%; up to 10% gn amph alt; bt alt up to 30%						m			m				
	E335132	122	123	0.034																	
	E335133	123	124	0.038																	
	E335134	124	125	0.033	123.4	126.6	**4ea**	wk-mod dev 4EA with gnts up to 4mm lrg locally; strong grun alt up to 35%; weak gn amph and weak-trace bt alt; spotty Qz flooding						w			m			w	weak-trace bt and weak-mod spotty QF
125	E335135	125	126	0.312																	
	E335136	126	126.5	0.128																	
	E335137	126.5	127	0.019																	
	E335138	127	128	0.009	126.6	129.6	**4b**	4BF with nice banding of 4F; grun and chert with up to 5-10% gn amph + gnt bands locally; mod bt alt						m			w				
	E335139	128	129	0.007																	
	E335141	129	129.6	0.011																	
130	E335142	129.6	130.6	0.012										w			w				
	E335143	130.6	131.6	0.06																	
	E335144	131.6	132.6	0.056										w			m				
	E335145	132.6	133.4	0.23																	
	E335146	133.4	134	0.076																	
	E335147	134	135	0.369																	
135	E335148	135	136	0.059																	
	E335149	136	137	0.025	129.6	143.5	**4ea**	mod dev 4ea with some regular laminations; mod-strong grun alt; gnt locally up to 1cm lrg;													
	E335151	137	138	0.306																	
	E335152	138	139	0.01										w			m			w	weak-mod spotty QF
	E335153	139	140	0.031																	
140	E335154	140	141	0.01																	
	E335155	141	142	0.121																	
	E335156	142	143	1.42																	
	E335157	143	143.5	0.131																	
	E335158	143.5	144.3	0.025	143.5	144.3	**4f**	typical 4F						m							
	E335159	144.3	145	0.054	144.3	145.1	**4ea**	mod dev 4EA									m			w	
145	E335161	145	146	0.014																	
	E335162	146	147	0.034	145.1	147.8	**4f**							m							
	E335163	147	147.8	0.048																	
	E335164	147.8	148.5	0.125	147.8	148.5	**4ea**	mod dev 4EA mod QF													
	E335165	148.5	149.4	4.42	148.5	149.4	**4f**	with a few scattered chert-grun-gn amph bands						w			m			m	
150	E335166	149.4	150.4	3.65	149.4	150.85	**4ea**	mod dev 4EA with mod QZ flooding; maybe just altered 4BF?													
	E335167	150.4	151	0.068																	
	E335168	151	152	0.092																	
	E335169	152	153	0.027																	
	E335171	153	154	0.012						4ea	PORBl	Bl	mod dev 4ea with mod QF								
	E335172	154	155	0.013																	
155	E335173	155	156	0.015	150.85	164.2	**4f**	with 5% scattered chert-grun abands						m			w				
	E335174	156	157	0.022																	
	E335175	157	158	0.013																	
	E335176	158	159	0.02																	
	E335177	159	160	0.025																	

05-JET-002

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335178	160	161	0.011	150.85	164.2	4f	with 5% scattered chert-grun abands						m			w				
	E335179	161	162	0.005																	
	E335181	162	163	0.0025																	
	E335182	163	164	0.114																	
165	E335183	164	165	0.035	164.2	167	4ea	laminated poorly developed 4EA with only trace bt alt; gnts 3-8mm lrg; mod-wk grun alt; mod gn amph alt						w			m				weak-mod grun
	E335184	165	166	0.048																	
	E335185	166	167	0.07																	
	E335186	167	168	0.1	167	171.1	4b	4BF with bands of grun/chert and trace gn amph alternating with 4F bands; all less than 5mm wide						m			w				weak-trace gn amph
	E335187	168	169.1	0.038																	
	E335188	169.1	170	0.068																	
170	E335189	170	171	0.021																	
	E335191	171	171.6	0.066	171.1	171.5	4f							m							
	E335192	171.6	172.6	0.035	171.5	177.4	4b	4BF laminated at sub-cm sclae; with spotty gn amph alt and weak patchy grun alt;strong grun alt from 176.25-177.4m						w			w				
	E335193	172.6	173.6	0.654																	
	E335194	173.6	174.4	0.221																	
175	E335195	174.4	175	0.33																	
	E335196	175	176.2	2.7																	
	E335197	176.2	177.4	1.49										w			m				
	E335198	177.4	178.5	11.35	177.4	180.6	4ea	poorly developed 4EA with mod sugary qz flooding from 178-178.5m						w			w				weak-trace
	E335199	178.5	179	6.95																	
	E335201	179	180	10.1																	
180	E335202	180	180.6	4.96																	
	E335203	180.6	181	4.02	180.6	182	4b	nicely laminated 4B with weak grun alt; weak pinch and swell													
	E335204	181	182	3.61	182	188.6	4b	pinch and swell-some boudinage breaks; withtrace grun; mod Q Flooding; with scattered perasive Po	mt bands up to 1cm wide								w			M	
	E335205	182	183	0.218																	
	E335206	183	184	0.182																	
	E335207	184	185	0.207																	
185	E335208	185	186	3.22																	
	E335209	186	187	0.33																	
	E335211	187	188	0.591																	
	E335212	188	188.6	2.22																	
	E335213	188.6	189.6	8.9	188.6	188.9	4f							m							
190	E335214	189.6	190.2	0.115	188.9	190.2	4b	4BF with 30-50% 4F bands with massive 4F from 190-190.2m						w							
	E335215	190.2	191	0.623	190.2	192.8	4a	boudined; with weak wispy grun bands and mod pervasive QF and up to 3% diss PO blebs									w			M	
	E335216	191	192	0.334																	
	E335217	192	193	0.639	192.8	193	4f							m							
	E335218	193	194	0.725	193	197.4	4a	boudined with weak grun alt; BC fault from 196.45-196.8m with up to 15% PO surrounding brecciated chert bands/fragments									w			M	mod QF up to 195m
	E335219	194	195	0.088																	
195	E335221	195	196	0.049																	
	E335222	196	196.9	0.048																	
	E335223	196.9	197.4	0.019																	
	E335224	197.4	198.4	0.0025	197.4	199.8	1	weakly foliated with a small unit of possible BA from 197.4-197.9m													
					199.8	202	2	sheared up													

05-JET-002

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					199.8	202	2	sheared up													
205																					
210																					
215																					
220																					
225																					
230																					
235																					

05-JET-002

MAJOR UNIT

From	To	Unit
0	17	casing
17	25	3c
25	26	
26	55.5	3c

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
39.7	40	QZ-CA	100	m	s	75	1cm lrg

FABRIC

From	To	Alpha deg	Int	Type	Comments
31	31	60	WEK	S1	at FW contact of staurolite-se dimetn; contains a few scattered gnts; gnts on FW contact, outside vein are euhedral and over
37	37	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

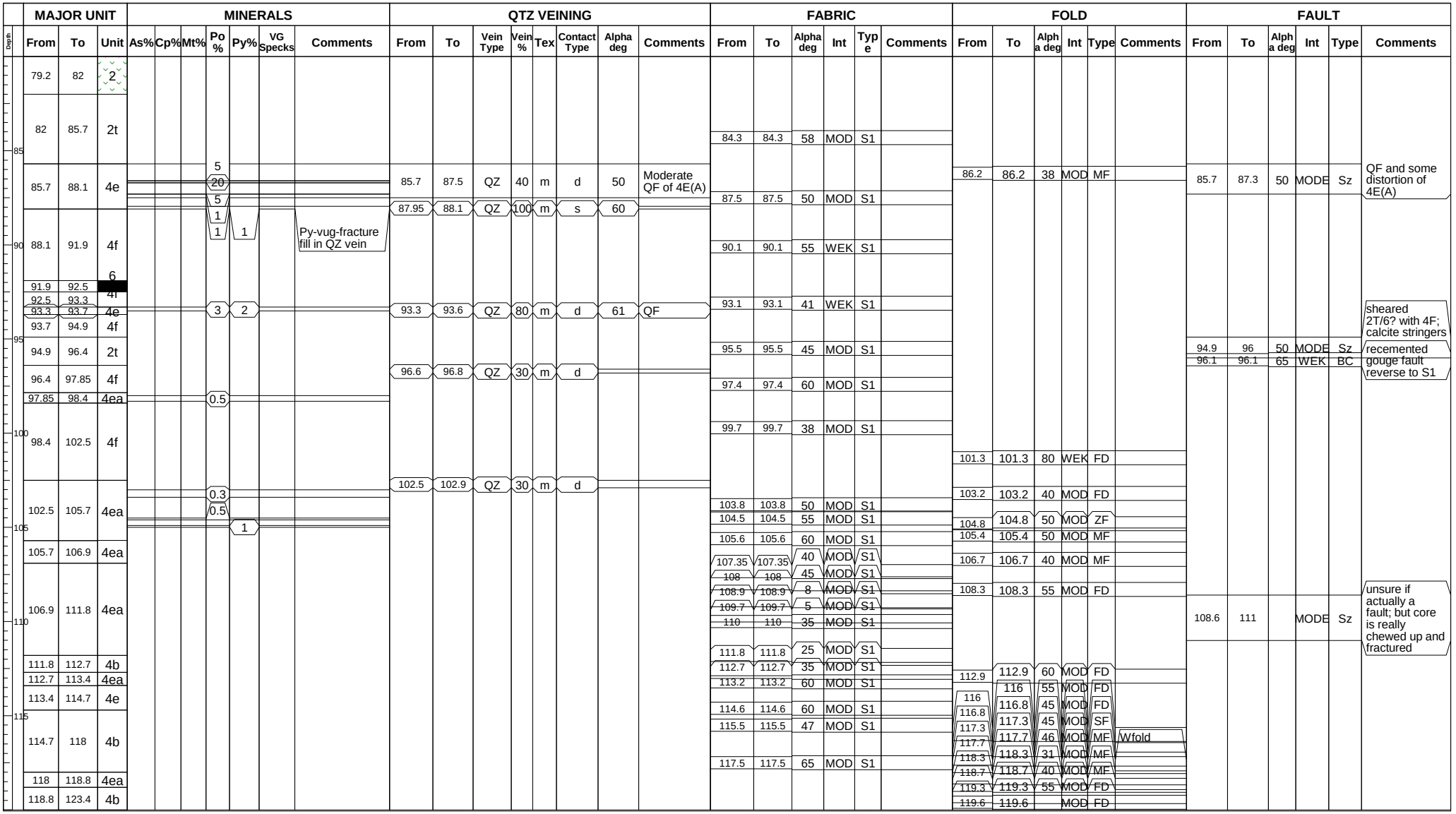
FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-002

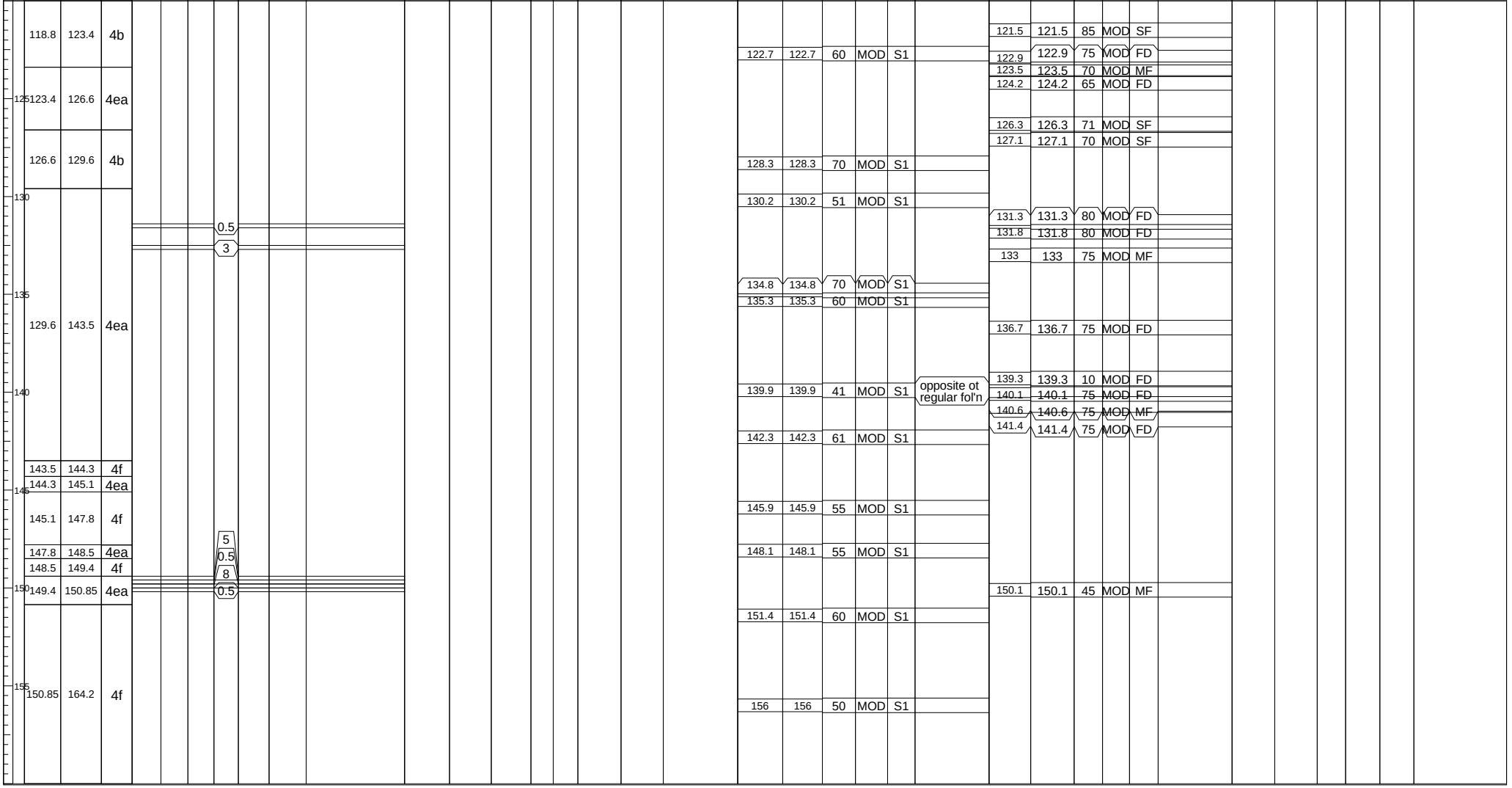
Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45	26	55.5	3c																49	49	55	MOD	S1													
50										msv PO surrounded chert fragments in BC fault 1cm wide																										BC fault 1cm wide with small chert fragments surrounded by msv PO
55	55.5	56.1	4e				50												55.8	55.8	55	MOD	S1								55.45	55.45	60	WEK	Bc	
	56.1	57.6	2t																																	
	57.6	58.7	4e				0.75																													
	58.7	59.3	4f				0.5																													
60	59.3	60.65	2t																60	60	55	MOD	S1													
	60.65	61.9	2																																	
	61.9	64	2t																																	
65	64	65.3	2																64.5	64.5	45	MOD	S1													
	65.3	66.1	2t																		52	MOD	S1								65.3	66.65	55	MODE	Sz	varies in angle from 35 deg to 60 deg;
	66.1	67.1	4e																65.9	65.9																
	67.1	67.8	2																66.45	66.45	55	MOD	S1													
	67.8	68.9	2t																66.5	66.5	56	MOD	CR													
70	68.9	72.8	2																																	
	72.8	73.55	2t																																	
	73.55	75.3	4ea				3			blebs up to 1cm lrg																										
75	75.3	76	2t																																	
	76	76.6	4ea																																	
	76.6	78.45	2t																																	
	78.45	79.2	4ea																																	
	79.2	82	2																																	

05-JET-002



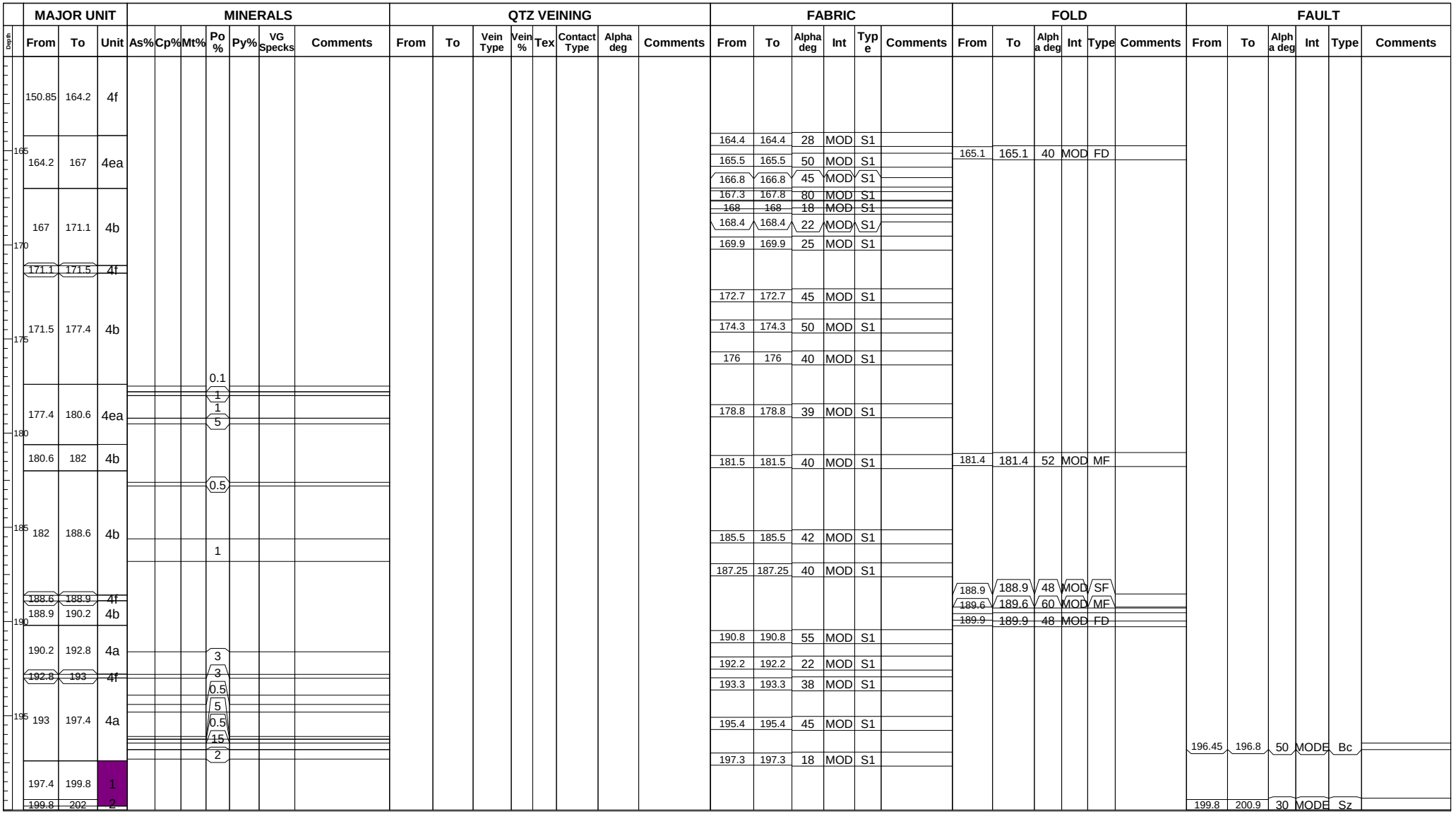
Depth	MAJOR UNIT From	To	Unit	MINERALS As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	QTZ VEINING From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	FABRIC From	To	Alpha deg	Int	Type	Comments	FOLD From	To	Alph a deg	Int	Type	Comments	FAULT From	To	Alph a deg	Int	Type	Comments
	79.2	82	2																																
	82	85.7	2t																84.3	84.3	58	MOD	S1												
85							5																												
	85.7	88.1	4e				20				85.7	87.5	QZ	40	m	d	50	Moderate QF of 4E(A)							86.2	86.2	38	MOD	MF		85.7	87.3	50	MODE	Sz	QF and some distortion of 4E(A)
							5												87.5	87.5	50	MOD	S1												
							1				87.95	88.1	QZ	100	m	s	60																		
90	88.1	91.9	4f				1	1		Py-vug-fracture fill in QZ vein									90.1	90.1	55	WEK	S1												
	91.9	92.5	6 4f																																
	92.5	93.3																	93.1	93.1	41	WEK	S1												
	93.3	93.7	4e				3	2			93.3	93.6	QZ	80	m	d	61	QF																sheared 2T/6? with 4F; calcite stringers
	93.7	94.9	4f																																
95	94.9	96.4	2t																95.5	95.5	45	MOD	S1								94.9	96	50	MODE	Sz	recemented
																															96.1	96.1	65	WEK	BC	gouge fault reverse to S1
	96.4	97.85	4f								96.6	96.8	QZ	30	m	d																		
	97.85	98.4	4ea				0.5												97.4	97.4	60	MOD	S1												
100	98.4	102.5	4f																99.7	99.7	38	MOD	S1												
																									101.3	101.3	80	WEK	FD						
											102.5	102.9	QZ	30	m	d																		
							0.3												103.8	103.8	50	MOD	S1		103.2	103.2	40	MOD	FD						
	102.5	105.7	4ea				0.5												104.5	104.5	55	MOD	S1												
105								1																	104.8	104.8	50	MOD	ZF						
	105.7	106.9	4ea																105.6	105.6	60	MOD	S1		105.4	105.4	50	MOD	MF						
																			107.35	107.35	40	MOD	S1												
																			108	108	45	MOD	S1		106.7	106.7	40	MOD	MF						
																			108.9	108.9	8	MOD	S1												
	106.9	111.8	4ea																109.7	109.7	5	MOD	S1		108.3	108.3	55	MOD	FD						unsure if actually a fault; but core is really chewed up and fractured
110																			110	110	35	MOD	S1								108.6	111		MODE	Sz	
																			111.8	111.8	25	MOD	S1												
	111.8	112.7	4b																112.7	112.7	35	MOD	S1		112.9	112.9	60	MOD	FD						
	112.7	113.4	4ea																113.2	113.2	60	MOD	S1			116	55	MOD	FD						
	113.4	114.7	4e																114.6	114.6	60	MOD	S1		116	116.8	45	MOD	FD						
115																			115.5	115.5	47	MOD	S1		116.8	117.3	45	MOD	SF						
	114.7	118	4b																						117.3	117.7	46	MOD	MF	Wfold					
																			117.5	117.5	65	MOD	S1		117.7	118.3	31	MOD	MF						
	118	118.8	4ea																						118.3	118.7	40	MOD	MF						
	118.8	123.4	4b																						118.7	119.3	55	MOD	FD						
																									119.3	119.6		MOD	FD						

05-JET-002



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	118.8	123.4	4b																						121.5	121.5	85	MOD	SF							
																			122.7	122.7	60	MOD	S1		122.9	122.9	75	MOD	FD							
																									123.5	123.5	70	MOD	MF							
125	123.4	126.6	4ea																						124.2	124.2	65	MOD	FD							
																									126.3	126.3	71	MOD	SF							
	126.6	129.6	4b																						127.1	127.1	70	MOD	SF							
																			128.3	128.3	70	MOD	S1													
130																																				
																			130.2	130.2	51	MOD	S1													
							0.5																		131.3	131.3	80	MOD	FD							
							3																		131.8	131.8	80	MOD	FD							
																									133	133	75	MOD	MF							
																			134.8	134.8	70	MOD	S1													
135																			135.3	135.3	60	MOD	S1													
	129.6	143.5	4ea																						136.7	136.7	75	MOD	FD							
																									139.3	139.3	10	MOD	FD							
140																			139.9	139.9	41	MOD	S1	opposite ot regular fol'n	140.1	140.1	75	MOD	FD							
																									140.6	140.6	75	MOD	MF							
																									141.4	141.4	75	MOD	FD							
																			142.3	142.3	61	MOD	S1													
	143.5	144.3	4f																																	
	144.3	145.1	4ea																																	
145																																				
	145.1	147.8	4f																145.9	145.9	55	MOD	S1													
							5																													
	147.8	148.5	4ea				0.5												148.1	148.1	55	MOD	S1													
	148.5	149.4	4f				8																													
150	149.4	150.85	4ea				0.5																		150.1	150.1	45	MOD	MF							
																			151.4	151.4	60	MOD	S1													
155	150.85	164.2	4f																																	
																			156	156	50	MOD	S1													

05-JET-002



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	150.85	164.2	4f																																	
165	164.2	167	4ea																164.4	164.4	28	MOD	S1		165.1	165.1	40	MOD	FD							
																			165.5	165.5	50	MOD	S1													
																			166.8	166.8	45	MOD	S1													
																			167.3	167.8	80	MOD	S1													
																			168	168	18	MOD	S1													
	167	171.1	4b																168.4	168.4	22	MOD	S1													
170																			169.9	169.9	25	MOD	S1													
	171.1	171.5	4f																																	
																			172.7	172.7	45	MOD	S1													
	171.5	177.4	4b																174.3	174.3	50	MOD	S1													
175																			176	176	40	MOD	S1													
							0.1																													
							1																													
	177.4	180.6	4ea				1												178.8	178.8	39	MOD	S1													
180							5																													
	180.6	182	4b																181.5	181.5	40	MOD	S1		181.4	181.4	52	MOD	MF							
							0.5																													
185	182	188.6	4b																185.5	185.5	42	MOD	S1													
							1												187.25	187.25	40	MOD	S1													
	188.6	188.9	4f																						188.9	188.9	48	MOD	SF							
	188.9	190.2	4b																						189.6	189.6	60	MOD	MF							
190																									189.9	189.9	48	MOD	FD							
	190.2	192.8	4a				3												190.8	190.8	55	MOD	S1													
																			192.2	192.2	22	MOD	S1													
	192.8	193	4f				3												193.3	193.3	38	MOD	S1													
							0.5																													
							5																													
195	193	197.4	4a				0.5												195.4	195.4	45	MOD	S1													
							15																													
							2												197.3	197.3	18	MOD	S1													
	197.4	199.8	1																																	
	199.8	202	2																																	
																															196.45	196.8	50	MODE	Bc	
																															199.8	200.9	30	MODE	Sz	

05-JET-002

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	199.8	202	2																200.5	200.5	30	WEK	S2								199.8	200.9	30	MODE	Sz	
																			201.4	201.4	45	WEK	S1		200.9	200.9	80	WEK	FD							
205																																				
210																																				
215																																				
220																																				
225																																				
230																																				
235																																				

05-JET-003

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5																					
10																					
15	E335225	14.3	15.3	0.007	14	15.3	2								w						
	E335226	15.3	16.1	0.078	15.3	16.1	4e	4BE with 10-15% chert badns; 15-20% gn amph and 5% nt; gnts up to 8mm lrg, avg 3-5mm; weak grun up to 5% or so						w			w				
	E335227	16.1	17	0.007	16.1	20	2t	with a few bands of 2						w	w						
	E335228	19	20	0.639																	
20	E335229	20	20.5	2.43	20	20.5	4e	same as 15.3-16.1m; with a little more grun; poorly dev 4EA?													
	E335231	20.5	21.6	0.312	20.5	23.2	2								w						
					23.2	23.7	2t							w	w						
25					23.7	32.5	2							w	w						
30														w	w						
	E335232	33.5	34.5	0.011	32.5	34.6	2t	with ~2% scattered gnts													
35	E335233	34.5	35.5	0.055	34.6	35.5	4e	sheared and distorted 4E with chert bands up to 25%						w							
	E335234	35.5	36.5	0.009	35.5	36.8	2t														
					36.8	46	2							w	w						

05-JET-003

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					36.8	46	2							w	w						
50					46	59.45	2t	with sections of 2 <0.5m wide						w	w				w		
55																					
	E335235	58.4	59.4	0.01																	
	E335236	59.4	60	0.779																	
60	E335237	60	61.2	0.217	59.45	61.2	4e	4E with chert bands; with 25% gnts up to 15mm, agglomerated together, ~5% grun; very poor 4EA?						w	w		w				
	E335238	61.2	62.3	0.047	61.2	62.35	2t	similar to 59.45-61.8m with 10cm wide 4F at HW									w				
	E335239	62.3	63.3	0.047	62.35	63.8	4e	contact; some shearing-2T at 63.1-63.3m FW contact						w	w						
	E335241	63.3	63.8	0.075				with 4F is faulted-calcite-chl fault at 70deg opposite to fol'n									w				
65	E335242	63.8	65	0.021																	
	E335243	65	66	0.128																	
	E335244	66	67	0.244																	
	E335245	67	68	0.269																	
	E335246	68	69	0.066																	
	E335247	69	70	0.051																	
70	E335248	70	71	0.046																	
	E335249	71	72	0.028	63.8	77.9	4f	mod-strong bt alt						s					w		
	E335251	72	73	0.041																	
	E335252	73	74	0.027																	
	E335253	74	75	0.018																	
	E335254	75	76	0.032																	
75	E335255	76	77	0.009																	
	E335256	77	77.9	0.008				4EF; 30% gnts 3-5mm													
	E335257	77.9	78.3	0.036	77.9	78.3	4e	4F with 20% chert badns and 15% grun and 5% gn						w							
	E335258	78.3	79.15	0.029	78.3	79.15	4b	amph bands; folded						m			w				
	E335259	79.15	79.8	5.5	79.15	79.8	4ea	mod QF with 5% PO; mod dev 4EA									w			m	
	E335261	79.8	81	0.296	79.8	91.5	4f	with <5% scattered chert/gn amph/ grun bands						s					w		

05-JET-003

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335261	79.8	81	0.296																	
	E335262	81	82	1.45																	
	E335263	82	83	0.055																	
	E335264	83	84	0.021																	
	E335265	84	85	0.021																	
85	E335266	85	86	0.035	79.8	91.5	4f	with <5% scattered chert/gn amph/ grun bands						s					w		
	E335267	86	87	0.025																	
	E335268	87	88	0.057																	
	E335269	88	89	0.026																	
	E335271	89	90	0.208																	
90	E335272	90	91	0.042																	
	~~E335273~~	~~91~~	~~91.5~~	~~0.04~~																	
	E335274	91.5	92.25	0.161	91.5	92.2	4b	4BF with 30% chert-grun plus minor gn amph bands						m			w			w	
	E335275	92.25	93	0.027																	
	E335276	93	94	0.027																	
	E335277	94	95	0.023	92.2	97.35	4f	4F with <5% chert and gn amph bands <1cm wide	sliver of 6 from 97.25-97.35m					m							
95	E335278	95	96	0.027																	
	E335279	96	97	0.024																	
	E335281	97	98	0.033	~~97.35~~	~~97.65~~	~~4ea~~	with mod-strong grun alt						~~w~~			~~m~~				
	E335282	98	99	0.021										w			w				
	E335283	99	100	0.364																	
100	E335284	100	101	0.011																	
	E335285	101	102	0.012	99.9	102.8	4f	with <5% chert bands mm wide						m			w				
	E335286	102	102.8	0.013																	
	E335287	102.8	103.5	0.092	102.8	103.5	4ea	very poor 4EA with mod grun; gnts 2-3mm lrg; weak gn amph						w			m				
	E335288	103.5	104.6	0.008										m							
105	~~E335289~~	~~104.6~~	~~105.2~~	~~0.011~~										w			m				
	E335291	105.2	106	0.006	103.5	107.8	4f	with <5% chert-grun bands; from 104-104.9m-4BF similar to 97.65-97.9m													
	E335292	106	107	0.009										m			w				
	E335293	107	107.8	0.03																	
	E335294	107.8	109	0.466	107.8	110	4ea	weak-mod 4E(A) with some bt alt and grun													
	E335295	109	110	0.405																	
110	E335296	110	111	0.525																	
	E335297	111	112	0.237																	
	~~E335298~~	~~112~~	~~113~~	0.186																	
	~~E335299~~	~~113~~	~~113.45~~	~~0.027~~																	
	~~E335301~~	~~113.45~~	~~114~~	~~0.032~~																	
	E335302	114	115	0.806																	
115	E335303	115	116	0.431	110	122	4b	4BF; banded chert w/ traace mt bands; mod bt and gnt up to 2mm lrg; 4A-grun-chert bands; some gn amph and gnt-trace 4E?; mostly bt and gnt and grun; less bt and more grun & chert bands from 118-122m						m			w				
	E335304	116	117	0.325																	
	E335305	117	118	0.259																	
	E335306	118	119	5.12																	
	E335307	119	120	0.453																	

05-JET-003

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E335308	120	121	1.815	110	122	4b	4BF; banded chert w/ traace mt bands; mod bt and gnt up to 2mm lrg; 4A-grun-chert bands; some gn amph and gnt-trace 4E?; mostly bt and gnt and grun; less bt and more grun & chert bands from 118-122m						m			w				
E335309	121	122	0.676																	
E335311	122	123	0.853	122	124	4b	boudined chert bands up to 1 cm wide mt bands up to 5mm													
E335312	123	124	1.98																	
E335313	124	125	1.145	124	131.7	4b	laminated 4B alternating with chert-gnt and thin wisps of 4F; possibly a very weak 4EA						w			w				trace of all
E335314	125	126	1.54																	
E335315	126	127	2.21																	
E335316	127	128	0.48																	
E335317	128	129	0.517																	
E335318	129	130	0.859																m	
E335319	130	131	2.09										w			w				weak-trace
E335321	131	131.7	2.44																	
E335322	131.7	132.7	0.505	131.7	134	4a	with up to 10% wispy grun									w				weak-moderate
E335323	132.7	133.9	0.201																	
E335324	133.9	134.7	0.101																	
E335325	134.7	135.5	0.126	134	138.9	4h	distorted and brecciated; a sliver of u/m from 138.5-138.8m; QF and up to 30% PO												m	
E335326	135.5	136	0.054																	
E335327	136	137	0.048																	
E335328	137	138	0.006																	
E335329	138	138.5	0.0025																	
E335331	138.5	139	0.019	138.9	143	1	mod talc-serpentine alteration								m					mod-strong serp-talc alt and chl
E335332	139	140	0.076																	
				143	158	2	with wisps of bt; interval of u/m at 145.5-146m; mod distorted and sheared up	gouge fault at 146.3m and 146.7m											

05-JET-003

MAJOR UNIT

From	To	Unit
14	15.3	2
15.3	16.1	4e
16.1	20	2t
20	20.5	4e
20.5	23.2	2
23.2	23.7	2t
23.7	32.5	2
32.5	34.6	2t
34.6	35.5	4e
35.5	36.8	2t
36.8	46	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
15.6	15.6	44	MOD	S1	
16.7	16.7	45	MOD	S1	
26.9	26.9	40	MOD	S1	
37.9	37.9	45	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-003

MAJOR UNIT

From	To	Unit
36.8	46	2
46	59.45	2t
59.45	61.2	4e
61.2	62.35	2t
62.35	63.8	4e
63.8	77.9	4f
77.9	78.3	4e
78.3	79.15	4b
79.15	79.8	4ea
79.8	91.5	4f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			
			0.1			
			3			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
45	45	50	WEK	S1	
65	65	20	WEK	S1	
70.8	70.8	40	WEK	S1	
76.5	76.5	25	WEK	S1	
78.6	78.6	25	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
79	79	48	MOD	SF	
79.7	79.7	35	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-003

MAJOR UNIT

From	To	Unit
79.8	91.5	4f
91.5	92.2	4b
92.2	97.35	4f
97.35	97.65	4ea
99.9	102.8	4f
102.8	103.5	4ea
103.5	107.8	4f
107.8	110	4ea
110	122	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
80.7	80.7	35	WEK	S1	
82.2	82.2	20	WEK	S1	
84.6	84.6	35	WEK	S1	
87.8	87.8	15	WEK	S1	
90.5	90.5	25	MOD	S1	
96.4	96.4	55	MOD	S1	
96.8	96.8	48	WEK	S1	
98.5	98.5	80	MOD	S1	
101.9	101.9	40	WEK	S1	
103.4	103.4	45	MOD	S1	
104.6	104.6	15	MOD	S1	
107.5	107.5	40	MOD	S1	
110.3	110.3	35	MOD	S1	
112.8	112.8	40	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
84.3	84.3	55	MOD	FD	
91.9	91.9	45	MOD	FD	
92.7	92.7	61	MOD	FD	
93.3	93.3	45	WEK	FD	
94	94	52	MOD	MF	WF
94.2	94.2	40	WEK	ZF	
95.6	95.6	45	WEK	ZF	
97.55	97.55	75	MOD	SF	
99.5	99.5	64	MOD	SF	
103.8	103.8	41	MOD	MF	
108.3	108.3	50	MOD	ZF	
110	110	40	MOD	FD	
110.8	110.8	32	MOD	FD	
111.4	111.4	60	MOD	MF	WF

FAULT

From	To	Alpha deg	Int	Type	Comments
108.9	109.2	65	WEK	KF	

05-JET-003

MAJOR UNIT

From	To	Unit
110	122	4b
122	124	4b
124	131.7	4b
131.7	134	4a
134	138.9	4h
138.9	143	1
143	158	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.5			
			0.5			
			0.5			
			0.5			
			5			
			1			
			30			
			5			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
123.1	123.1	30	MOD	S1	
125.4	125.4	27	MOD	S1	
128.6	128.6	30	MOD	S1	
131.1	131.1	20	MOD	S1	
132.3	132.3	20	MOD	S1	
134.2	134.2	24	MOD	S1	
136	136	14	MOD	S1	
142.7	142.7	42	WEK	S1	
147.1	147.1	45	WEK	S1	
154	154	30	WEK	S1	
157.7	157.7	41	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
122.15	122.15	35	MOD	ZF	
122.35	122.35	40	MOD	ZF	
122.6	122.6	15	MOD	MF	
125.5	125.5	28	MOD	FD	
127.4	127.4	34	MOD	SF	
134.8	134.8	65	WEK	SF	
138.2	138.2	30	MOD	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
123.3	123.3	60	WEK	KF	
133	133.1	55	MODE	Bc	chl-calcite breccia knife fault
134.8	138.9	65	MODE	Bc	irregular contacts; brecciated chert with up to 30% PO
146.3	146.3	23	MODE	GG	
146.7	146.7	35	MODE	GG	

05-JET-005

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	15	casing														
					15	18.1	3h	with 1mm lrg qz-fspar crysts up to 10% or so													
					18.1	19	3f							w					w		weak-trace
	E336501	19	20	0.1258	19	19.5		staurolite-sediment						w							weak-mod bt and staurolite
	E336502	20	20.7	1.6463	19.5	22.2	3f							w					w		
	E336503	20.7	21.7	0.4505																	
					22.2	23.1	2t	maybe not 2T but a more mafic 3C? with trace gn amph						m							
					23.1	23.7		sediment-looking; no staurolite and more "grainy" than typical 6 unit in 4F at top of IF						w					w		weak-mod bt
					23.7	29.1	3f	with spotty sericite alt and						w					w		
					29.1	31.3	3h	same as 15-18.1m											w		weak-spotty
	E336504	35	36	0.0284	31.3	41.35	3f	3C/3F with mod spotty ser alt and bt alt						w					w		weak-trace bt; weak-mod ser
	E336505	36	37.2	0.0123																	
	E336506	37.2	37.5	0.0144																	
	E336507	37.5	38.7	0.01																	
	E336508	38.7	39.7	0.01																	
	E336509	39.7	40.1	0.01																	

05-JET-005

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E336512	40.6	40.9	0.01	31.3	41.35	3f	3C/3F with mod spotty ser alt and bt alt						w					w		weak-trace bt; weak-mod ser
E336513	40.9	42	0.0153	41.35	41.6	3c	same as 22.2-23.1m						w							
E336514	44.5	45.4	0.1067	41.6	44.7	3c	with weak perv bt alt						w					w		
E336515	45.4	45.7	0.5751	44.7	46.1	3f	definitely felsic volcanic and not intermed						w					w		
E336516	45.7	46.1	0.1703																	
E336517	46.1	47	0.687	46.1	46.9	3c	almost a mafic volcanic; mod-strong bt alt and weak gn amph						w		w					
E336518	47	47.7	0.21	46.9	48.3	3c	similar to above but with mod bt						m		w					weak-trace chl
E336519	47.7	48.6	0.44																	
E336521	48.6	49.2	0.3656	48.3	49.1	3f							w					w		
E336522	49.2	50	0.3149	49.1	50.3	3c	same as 46.9-48.3m						m							
E336523	53.4	54.4	1.9421	50.3	56.8	3f	weak sericite and weak-tr bt alt						w					w		
E336524	54.4	55.4	0.0726																	
E336525	55.4	56.2	0.4188																	
E336526	56.2	56.75	1.061																	
E336527	56.75	57.3	1.6475	56.8	57	4e	with <5% gnt up to 4mm lrg													trace gnt
E336528	57.3	58	0.3817	57	58	2t	with qz veins						w							
E336529	58	59	1.6932	58	59	2														
E336531	59	59.6	0.0709	59	59.5	4e	almost a very poor 4EA; with only trace grun; gnts up to 15% and 5mm lrg; mod gn amph alt						w			w				weak-trace bt and grun
E336532	59.6	60.4	0.4189	59.5	60.4	2														
E336533	60.4	61.4	0.0412	60.4	61	2t	almost leucocratic enought ot be a 3C; weak bt and ser alt						m					w		
			0.0573	61	61.6	2t							m							
				61.6	62.9	2														
				62.9	65.15	2t	with some bt up to 1mm lrg						m							
E336534	64.6	65.1	0.0456																	
E336535	65.1	66.1	0.894	65.15	66.5	4ea	poor 4EA with weak grun; gnt up to 1 cm locally; mod gn amph; weak spotty QF									w			w	
E336536	66.1	66.5	2.1954																	
E336537	66.5	67.5	0.059	66.5	70.3	2														
E336538	70.4	71.4	0.4659	70.3	71	2t							w							
E336539	71.4	72	12.7666	71	71.4	2	very poor 4EA with trace grun; gnt up to 1 cm lrg; 10% chert bands up to 10% po									w				
E336541	72	73	0.0481	71.4	72	4ea							w							
E336542	73	74	0.0828	72	73.2	2														
E336543	74	75	0.0198	73.2	74	4e	4EF; almost a 4EA; with up to 10% bt; trace grun; 5-10% chert bands;						w			w				trace grun
E336544	78.6	79.6	0.0407	74	79.6	2														
E336545	79.6	80.2	2.3965	79.6	80.2	4ea	very poor 4EA wutg trace grun around gnt;									w				

05-JET-005

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336546	80.2	81.1	0.0829	80.2	81.1	4e	4EF with slivers of 2t						m							
	E336547	81.1	81.6	0.0622	81.1	81.6	2t	with 25% gnt up to 3 mm lrg						s							
	E336548	81.6	82	0.3701	81.6	82															
	E336549	82	83	0.0228	82	84.2		with 5% calcite-qz stringers													
	E336551	83	84.2	0.0617				with 5-10% scattered disrupted chert bands													
	E336552	84.2	85	2.0547	84.2	85	4f							m						w	84.2
85	E336553	85	85.5	1.9808	85	85.5	4ea	distorted and severly QF 4EA hard to be sure it's 4EA and not just 4E; trace grun						w			w			m	
	E336554	85.5	86.5	0.9047	85.5	86.5	4f							m					w		
	E336555	86.5	87	0.1711				4BF with up to 20% disrupted thin chert bands													
	E336556	87	88	3.5623																	
	E336557	88	89	6.4013																	
	E336558	89	90	17																	
90	E336559	90	91	5.8025																	
	E336561	91	92	17.8																	
	E336562	92	93	11.9	86.5	98.8	4ea	sheared and strongly to severely QZ flooded 4EA with up to 15% po locally; mod grun alt and weak gn amph; gnt 5-12 mm lrg ~25%						w		w	m				weak spotty chl and bt
	E336563	93	94	9.1214																	
	E336564	94	95	2.9249																	
95	E336565	95	96	1.1151																	
	E336566	96	97	2.7515																	
	E336567	97	98	2.4347																	
	E336568	98	98.8	1.7856										m			w			w	
	E336569	98.8	99.4	0.9964	98.8	99.4	4b	4BF with up to 15% grun						w			m				
100	E336571	99.4	99.7	0.2101										w							
	E336572	99.7	100.3	0.0662	99.4	102.4	4ea	folded 4EA with mod grun alt;interval of 4EF from 99.7-100.3m; open space-chl-calcite fault from 107.8-102.4m; FW contact with 4BF is in this fault or gradational													
	E336573	100.3	101	0.084										w			m				
	E336574	101	102	0.0513										w	w	w	w				
	E336575	102	102.9	0.061																	
	E336576	102.9	104	0.1022																	
105	E336577	104	105	0.0371																	
	E336578	105	106	0.0457																	
	E336579	106	107	0.0337																	
	E336581	107	108	0.0207	102.4	113	4b	4BF with up to 15-20% grun alt bands; gnts 3-5 mm lrg; folded throughout						m			w				
	E336582	108	109	0.0158																	
	E336583	109	110	0.0252																	
110	E336584	110	111	0.0284																	
	E336585	111	112	0.0502																	
	E336586	112	113	0.1906																	
	E336587	113	114.2	0.0262	113	114.2	4e	with <5% gnt; mod 4EA from 113.2-113.4m						w			w				
	E336588	114.2	114.6	0.0416	114.2	114.6	4ea	very poor 4EA with gnt up to 8 mm lrg; trace grun alt						w			w				
115	E336589	114.6	115	0.0349										m			w				
	E336591	115	116	0.0446																	
	E336592	116	117	0.0179																	
	E336593	117	118	0.0194	114.6	130.8	4b	4BF with up to 20% grun locally; chert bands 1-2cm wide. After 119.8, gar-bio content decreases to <5% and 4b is laminated (mm thick).	Blocky broken core at 125 m with clorite OS fault from 127.3-127.5 m.	4F	MO	B	Minor gar-bio alteration in 4b (<5%).	M			W			W	
	E336594	118	119	0.0262																	
	E336595	119	120	0.0754										W							

05-JET-005

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336596	120	121	0.0866	114.6	130.8	4b	4BF with up to 20% grun locally; chert bands 1-2cm wide. After 119.8, gar-bio content decreases to <5% and 4b is laminated (mm thick).	Blocky broken core at 125 m with clorite OS fault from 127.3-127.5 m.					W							
	E336597	121	122	0.0223																	
	E336598	122	123	0.0221																	
	E336599	123	124	0.0355																	
	E336601	124	125	0.0135																	
125	E336602	125	126	0.0555																	
	E336603	126	127	0.0538																	
	E336604	127	128	0.0291																	
	E336605	128	129	0.0265																	
	E336606	129	130	0.0283						4F	MO	B	Weak to trace gar-bio alteration in 4b (1-2%).	W			W				
130	E336607	130	130.8	0.0246																	
	E336608	130.8	131.9	0.2662	130.8	150.3	4EA	Well developed with only trace local flooding. Weak to moderate gar-bio interbanded with 4ea. Well folded with minor 4f from 145.4-146.1 m.						W			S			W	
	E336609	131.9	133	0.4251																	
	E336611	133	134	0.0652																	
	E336612	134	135	0.3959																	
135	E336613	135	136	0.1687																	
	E336614	136	137	0.4005																	
	E336615	137	138	0.0508																	
	E336616	138	139	1.3005																	
	E336617	139	140	0.6714																	
140	E336618	140	141	1.8634																	
	E336619	141	142	1.4654																	
	E336621	142	143	0.1689																	
	E336622	143	144	0.18																	
	E336623	144	145	3.1113																	
145	E336624	145	146.1	0.0733						4F	MO	B	Small unit proximal to weak OS fault. 100% 4f.	M							
	E336625	146.1	147	0.1119																	
	E336626	147	148	0.8077																	
	E336627	148	149	1.686										W			S			W	
	E336628	149	149.7	0.0872																	
	E336629	149.7	150.3	0.0902										W							
150	E336631	150.3	151.3	0.1315	150.3	152.5	4F	Unit is more silicous with few garnets and weaker biotite for 1st 20-25 cm. Then well developed massive 4f with trace <2% chert bands. Minor weakly developed 4ea from 151.3-151.7 m.					Weak 4ea in 4f unit, could be fold repetition of above/below 4ea units.	W							
	E336632	151.3	151.7	1.5121						4EA	LA	BE	Strong gar-bio content and trace/weak floods.	W			S			S	
	E336633	151.7	152.5	0.1203										M							
	E336634	152.5	153.4	0.0379	152.5	161.9	4EA	Well developed with contorted banding and large grunerite masses. Weak flooding and local strong folding.		4F	MO	B	Small interbanded 4f in 4ea, diffuse/gradational contacts.	W			S			W	
	E336635	153.4	154	0.8495																	
	E336636	154	155	0.8245																	
155	E336637	155	156	0.3404																	
	E336638	156	157	0.6542																	
	E336639	157	158	4.3887																	
	E336641	158	159	2.3698																	
	E336642	159	160	2.9966																	

05-JET-005

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E336643	160	161	2.6588	152.5	161.9	4EA	Well developed with contorted banding and large grunerite masses. Weak flooding and local strong folding.						W			S			W	
E336644	161	161.9	0.4306																	
E336645	161.9	162.8	0.1266	161.9	164.7	4F	Thinly banded with minor chert bands and floods until 163 m.						M						W	
E336646	162.8	163.7	0.2358																	
E336647	163.7	164.7	0.0373																	
E336648	164.7	165.7	0.2863	164.7	173.7	4EA	Well developed with minor 4f unit from 165.7-166.1 m. Strong gar-bio content from 166.1 to lower contact.	After 166.1, 4ea is moderate-weakly developed.					W			S			W	
E336649	165.7	166.1	0.0564						4F	MO	B	Small thinly laminated 4f within 4ea.	M							
E336651	166.1	167	0.0333						4F	MO	B	Approx 40-45% 4f interbanded with 4ea.	M			W				
E336652	167	168	0.2635										W			S			W	
E336653	168	169	0.1337																	
E336654	169	170	0.0259																	
E336655	170	171	0.0152						4F	MO	B	As weak part of 4ea, interbanded up to 30-35%	M			M				
E336656	171	172	0.0212																	
E336657	172	173	0.0129																	
E336658	173	173.7	0.0541																	
E336659	173.7	174.7	0.1276	173.7	175.8	4B	Thinly laminated 4b with strong gar-gru-bio alteration. Minor qtz/car veins with weak chlorite.		4EA	LA	BE	Minor alteration produce in 4b, interbanded up to 25-30%	S			W				
E336661	174.7	175.8	0.0897																	
E336662	175.8	176.8	0.2401	175.8	178.6	4EA	Thinly banded and weak-moderately developed. Moderate-strong fabric with trace flooding.						M			M				
E336663	176.8	177.7	5.3675																	
E336664	177.7	178.6	7.3042																	
E336665	178.6	179	1.227	178.6	183.6	4B	Moderate to strong fine-grained gar-gru-bio alteration until ~181 m. From 181 onwards, strong pinch/swell of chert bands and minor folding.	For the jets zone, there is a lack of flooding, shearing and only weak/moderate po. Not promising.	4EA	LA	BE	As weak alteration in 4b (10-15%)	M			W				
E336666	179	180	9.39																	
E336667	180	181	5.7528																	
E336668	181	182	1.8997																	
E336669	182	183	0.4789										W	M					W	
E336671	183	183.6	0.0651																	
E336672	183.6	184.5	0.0337	183.6	187.2	4A	Moderate to weak mt content 10-15%. Weak green tinge to 4a with trace gar-bio alteration and moderate blebby po. Distinct lack of 4h unit.		4B	LA	G	As minor constituent of 4a, as 10-15%	W	M		M			S	
E336673	184.5	185.4	0.037																	
E336674	185.4	186.3	0.1091																	
E336675	186.3	187.2	0.0438																	
E336676	187.2	188.1	0.1151	187.2	189.1	4B	Weak grunerite and carb present. Trace green tinge with spotty garnets.		4A	LA	BE	As minor alteration of 4b with trace garnets (5-10%)		W					W	
E336677	188.1	189.1	0.2096																	
E336678	189.1	190.1	0.0751	189.1	192.2	4A	Weak magnetite found in 4a, minor green tinge with trace garnets and very weak local brecciated zones. Minor sulphides, nothing resembling a 4h.		4B	LA	G	As minor 4a alteration accompanied by gar-bio (weak). Up to 10%.		W		M			M	
E336679	190.1	191.1	0.0646																	
E336681	191.1	192.2	0.0538																	
E336682	192.2	193	0.0389	192.2	196.3	1									S					mod-strong serpentine
E336683	193	194	0.0542																	
E336684	197	198	0.0265	196.3	200	2	Moderate biotite forming weak crenulations. Minor 4a unit and weak-mod qtz/car veinlets. Quite broken up. EOH at 200 m.						W		W					
E336685	198	199	0.0387						4A	LA	BE	As 90% 4a, 10% 4b.		W		M				
E336686	199	200	0.01										W		W					

05-JET-005

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
								unit and weak-mod qtz/car veinlets. Quite broken up. EOH at 200 m.													
205																					
210																					
215																					
220																					
225																					
230																					
235																					

05-JET-005

MAJOR UNIT

From	To	Unit
0	15	casing
15	18.1	3h
18.1	19	3f
19	19.5	
19.5	22.2	3f
22.2	23.1	2t
23.1	23.7	
23.7	29.1	3f
29.1	31.3	3h
31.3	41.35	3f

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				3		in vugs in QV
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
20.1	20.6	QZ-CA	60	m	s	50	
35.25	35.4	QZ-CA	90	m	s	50	
36	37.5	QZ-CA	75	m	s	55	
39.85	40.05	QZ	100	m	s	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
23.4	23.4	55	MOD	S1	
30.3	30.3	50	WEK	S1	
35.9	35.9	51	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-005

MAJOR UNIT

From	To	Unit
31.3	41.35	3f
41.35	41.6	3c
41.6	44.7	3c
44.7	46.1	3f
46.1	46.9	3c
46.9	48.3	3c
48.3	49.1	3f
49.1	50.3	3c
50.3	56.8	3f
56.8	57	4e
57	58	2t
58	59	2
59	59.5	4e
59.5	60.4	2
60.4	61	2t
61	61.6	2t
61.6	62.9	2
62.9	65.15	2t
65.15	66.5	4ea
66.5	70.3	2
70.3	71	2t
71	71.4	2
71.4	72	4ea
72	73.2	2
73.2	74	4e
74	79.6	2
79.6	80.2	4ea

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			5			in QV
			0.5			in QV
			1	2		
			50			msv po
			3			surrounding
			3			fragments in BC
						in milky qz vein
			1			
			10			
			5			
			10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
41.75	41.9	QZ	100	m	s	55	
45.4	45.5	QZ-CA	100	m	s	60	
45.9	46.1	QZ	95	m	s	59	
47.15	47.4	QZ	95	m	s	51	
48.7	49.1	QZ	100	m	s	41	milky white QV
55.5	55.8	QZ	100	m	s	50	
56.4	56.6	QZ	100	m	s	40	milky qz vein
57.35	57.6	QZ	80	m	s	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
45.7	45.7	55	MOD	S1	
51.3	51.3	40	MOD	S1	
57	57	45	MOD	S1	
59.7	59.7	56	MOD	S1	
62.6	62.6	60	MOD	S1	
71.1	71.1	50	WEK	S1	
78.3	78.3	50	WEK	S1	

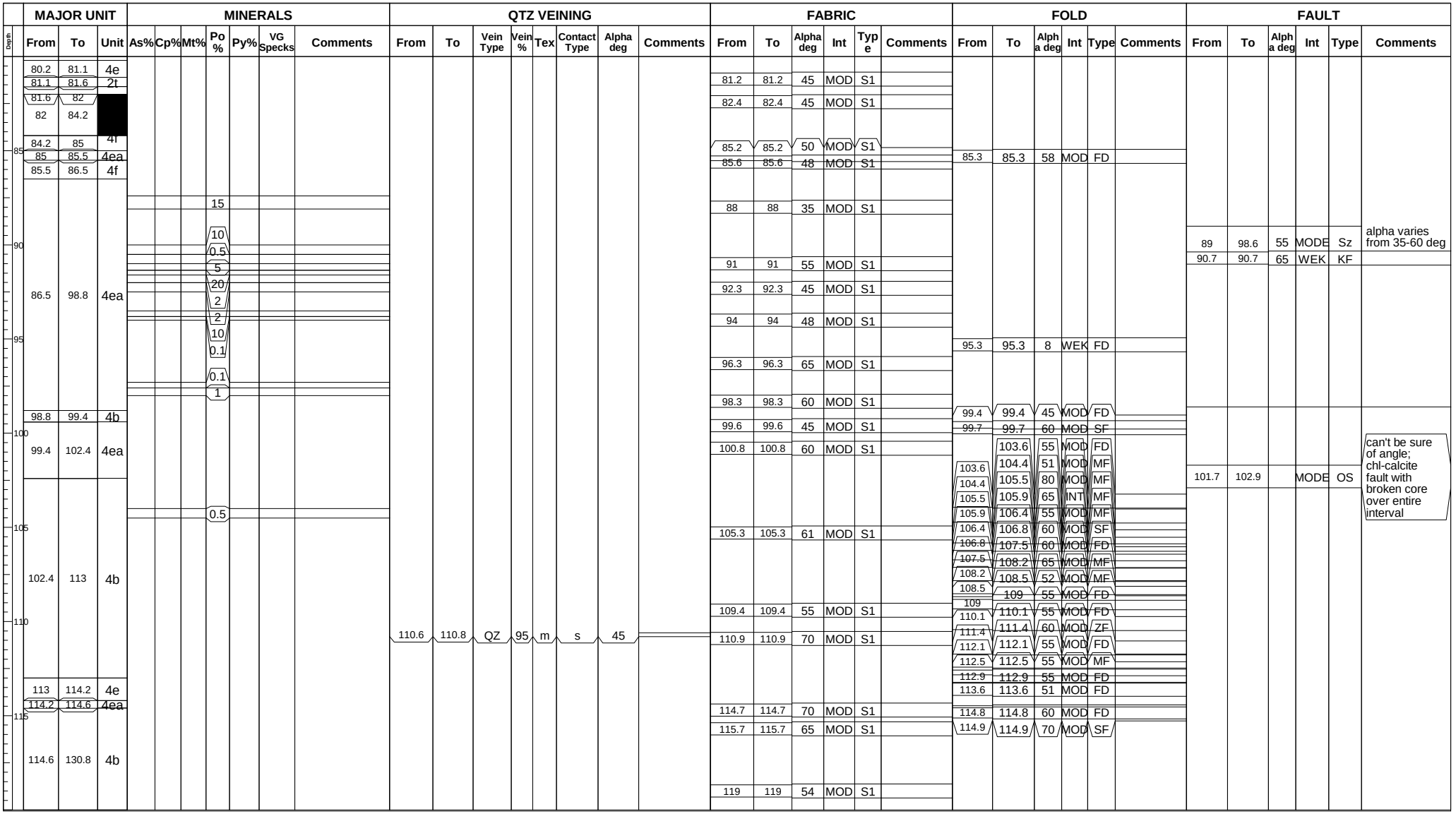
FOLD

From	To	Alpha deg	Int	Type	Comments
65.4	65.4	40	WEK	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
41.3	41.3	75	WEK	KF	with 1 cm offset
56.75	56.8	60	MOD	BC	

05-JET-005



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	80.2	81.1	4e																																
	81.1	81.6	2t																81.2	81.2	45	MOD	S1												
	81.6	82																																	
	82	84.2																	82.4	82.4	45	MOD	S1												
	84.2	85	4f																																
85	85	85.5	4ea																85.2	85.2	50	MOD	S1		85.3	85.3	58	MOD	FD						
	85.5	86.5	4f																85.6	85.6	48	MOD	S1												
							15																												
							10												88	88	35	MOD	S1												
							0.5																								89	98.6	55	MODE	Sz	alpha varies from 35-60 deg
90							5																								90.7	90.7	65	WEK	KF	
							20												91	91	55	MOD	S1												
	86.5	98.8	4ea				2												92.3	92.3	45	MOD	S1												
							2																												
							10												94	94	48	MOD	S1												
95							0.1																		95.3	95.3	8	WEK	FD						
																			96.3	96.3	65	MOD	S1												
							0.1																												
							1												98.3	98.3	60	MOD	S1												
	98.8	99.4	4b																						99.4	99.4	45	MOD	FD						
100																			99.6	99.6	45	MOD	S1		99.7	99.7	60	MOD	SF						
	99.4	102.4	4ea																100.8	100.8	60	MOD	S1			103.6	55	MOD	FD						can't be sure of angle; chl-calcite fault with broken core over entire interval
																									103.6	104.4	51	MOD	MF		101.7	102.9		MODE	OS	
																									104.4	105.5	80	MOD	MF						
																									105.5	105.9	65	INT	MF						
							0.5																		105.9	106.4	55	MOD	MF						
105																			105.3	105.3	61	MOD	S1		106.4	106.8	60	MOD	SF						
																									106.8	107.5	60	MOD	FD						
																									107.5	108.2	65	MOD	MF						
	102.4	113	4b																						108.2	108.5	52	MOD	MF						
																									108.5	109	55	MOD	FD						
																			109.4	109.4	55	MOD	S1		109	110.1	55	MOD	FD						
110											110.6	110.8	QZ	95	m	s	45								110.1	111.4	60	MOD	ZF						
																			110.9	110.9	70	MOD	S1		111.4	112.1	55	MOD	FD						
																									112.1	112.5	55	MOD	MF						
																									112.5	112.9	55	MOD	FD						
	113	114.2	4e																						112.9	113.6	51	MOD	FD						
	114.2	114.6	4ea																						113.6	114.8	60	MOD	FD						
115																			114.7	114.7	70	MOD	S1		114.8	114.9	70	MOD	SF						
																			115.7	115.7	65	MOD	S1		114.9										
	114.6	130.8	4b																																
																			119	119	54	MOD	S1												

05-JET-005

MAJOR UNIT

From	To	Unit
114.6	130.8	4b
130.8	150.3	4EA
150.3	152.5	4F
152.5	161.9	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.25			
			0.1			
			0.25			
0.1			0.25			
			0.5			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
133	134	CA	3	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
120.8	120.8	40	INT	S2	
121	121	35	MOD	S1	
124	124	36	MOD	S2	
125	125	31	MOD	S1	
128	128	40	MOD	S1	
131	131	45	MOD	S1	
137	137	55	MOD	S1	
140	140	45	MOD	S1	
145	145	68	MOD	S1	
147	147	75	MOD	S1	
149	149	67	MOD	S1	
153	153	45	MOD	S1	
157.8	158	63	INT	S1	
158	158	52	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
124	124	45	INT	MF	very tightly folded, low interlimb angle
126	126	60	WEK	SF	
129	129	45	INT	FD	
131	131	60	WEK	SF	
134	134	61	WEK	FD	
139	139	61	MOD	MF	
150	150	90	WEK	FD	
155	155	50	MOD	FD	
157	157	53	WEK	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
125	125.2	40	WEK	GG	
127.3	127.5	37	MOD	OS	
157.8	158	63	MOD	SZ	

05-JET-005

MAJOR UNIT

From	To	Unit
152.5	161.9	4EA
161.9	164.7	4F
164.7	173.7	4EA
173.7	175.8	4B
175.8	178.6	4EA
178.6	183.6	4B
183.6	187.2	4A
187.2	189.1	4B
189.1	192.2	4A
192.2	196.3	1
196.3	200	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
164.7	173.7				0.1			
					0.1			
173.7	175.8							as massive vein with minor garnets included from 179.15-179.25 m
175.8	178.6				0.2			as minor interbands within 4b, not associated with floods.
178.6	183.6				15			
					2.5			
					0.25			
					0.5			
					0.1			
183.6	187.2				0.1			
					1			
					2.5			
					0.1			
189.1	192.2				0.1			
					5			
					25			
196.3	200				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
162	162	71	MOD	S1	
164	164	48	MOD	S1	
167	167	42	MOD	S1	
170	170	56	MOD	S1	
173	173	45	MOD	S1	
175	175	45	MOD	S1	moderate to intense, this and lower 4b til 181 m.
180	180	45	MOD	S1	
185	185	54	MOD	S1	
188	188	52	MOD	S1	
191	191	58	MOD	S1	
196	196	35	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
169	169	41	WEK	FD	
173	173	45	MOD	MF	tight hinges
181	181	24	WEK	FD	
187	187	50	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
179.15	179.25	45	INT	OS	po vein

05-JET-005

	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
205																																					
210																																					
215																																					
220																																					
225																																					
230																																					
235																																					

05-JET-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	16	casing														
					16	49.8	2	possibly a bedded mafic tuff ?? maybe an intermdiate-mafic?? with scattered calcite stringers; alternating chl-gn amph and bt bands						w							

05-JET-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					16	49.8	2	possibly a bedded mafic tuff ?? maybe an intermdiate-mafic?? with scattered calcite stringers; alternating chl-gn amph and bt bands						w								
50					49.8	58	2	with a few scattered gnts; weak bt alt;						w							trace gnt
55					58	66	2	~5% scattered qz and fspar phenocrysts with trace sericite as well- maybe 3H?	recemented gouge faulting from 60-61m					W					W		
60					66	93.6	3C	Fine grained beige-brown intermediate tuff with weak sericite/biotite and minor pathes with qtz phenoxts. Unit above may as well be intermediate?						W						W		
65																					
70																					
75																					

05-JET-007

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				66	93.6	3C	Fine grained beige-brown intermediate tuff with weak sericite/biotite and minor pathes with qtz phenoxts. Unit above may as well be intermediate?		2				W					W		
				93.6	102.3	3F	Thinly banded/bedded 3f with moderate to strong qtz phenoxts. Very siliceous unit with weak spotty flooding and pyrite.											M	W	
				102.3	118.5	3C	Fine grained grey-brown intermediate tuff with weak sericite. Moderate qtz/carb veinlets.						W	W				W		moderate patches of bio alteration
E335963	116.6	117.5	0.0025				Small 5 cm brecciated po/qtz vein at start. Minor tight folds seen in unit with small 5 cm 3 within 4e.						W					M		
E335964	117.5	118.5	0.022																	
E335965	118.5	119.2	0.078	118.5	119.2	4E	Weak fine-grained biotite and moderate mm qtz/carb stringers.		3C										W	
E335966	119.2	120.4	0.009	119.2	120.4	2							W							

05-JET-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335967	120.4	121	0.011	120.4	121	4E	stringers.													
	E335968	121	122	0.019																	
	E335969	122	123	0.008										W							
	E335971	123	124	0.053																	
	E335972	124	125	0.328																	
125	E335973	125	126	0.556																	
	E335974	126	127	0.157	121	132.2	2	Light green, weakly foliated and massive 'til 124 m. From 124-128 m, weak bleaching with minor intrebedded 3c. Tight local m-folds.	After 128 m, strong to moderate biotite, mod floods and still tightly folded.					M	W					W	
	E335975	127	128	0.025																	
	E335976	128	129	0.02																	
	E335977	129	130	0.021																	
130	E335978	130	131.1	0.022										S						M	
	E335979	131.1	132.2	0.255						4E											
	E335981	132.2	133.2	2.23	132.2	133.2	4E	Moderate to strong flooding, weak to moderate po.						W			W			S	
	E335982	133.2	134	0.008																	
	E335983	134	135	0.015																	
135	E335984	135	136	0.021										M	W						
	E335985	136	137																		
	E335986	137	138	0.231	133.2	140.3	2	Fine-grained crenulated biotite. Weak local qtz/car veining from 137-138 m.													
	E335987	138	139	0.06																	
	E335988	139	139.6	0.02										M	W					M	
	E335989	139.6	140.3	0.01																	
140	E335991	140.3	141	0.018																	
	E335992	141	142	0.068						2	FOL	B									
	E335993	142	143	0.396	140.3	143.4	4E	Weak to moderate spotty grunerite. Strong fabric with minor 2 units throughout.		2	FOL	B		W			W			W	
	E335994	143	143.4	0.413																	
	E335995	143.4	144.1	0.296	143.4	143.8	4F	strong flooding with trace/weak green amphibole.						M	W	W					
	E335996	144.1	145	0.826	143.8	144.1	6R	Sharp contacts						W							
145	E335997	145	145.6	3.99	144.1	146.3	4F	Strongly flooded/sheared 4f with intense biotite. May even be strongly flooded 2u.						M						S	
	E335998	145.6	146.3	1.325																	
	E335999	146.3	146.9	0.238	146.3	146.9	4F	Minor 6r included.		6r	LA	BE	As 50-60% of 4f	M							
	E336001	146.9	148	0.026																	
	E336002	148	149	2.63																	
	E336003	149	150	2.08	146.9	151.6	4EA	Well developed sugary-textured 4ea. Weak to trace floods.						W			M				
150	E336004	150	151	0.555																	
	E336005	151	151.6	3.76																	
	E336006	151.6	152	1.62																	
	E336007	152	153	0.335																	
	E336008	153	154	0.068													W				
	E336009	154	155	0.194																	
155	E336011	155	156	0.411																	
	E336012	156	157	1.39	151.6	165.8	4B	Well developed 4b with strong boudinage from 160-163 m. Local tight folding, minor flooding.	Well to moderately developed s2 after 163 m in grunerite.												
	E336013	157	158	1.12																	
	E336014	158	159	0.347										W	W		W				
	E336015	159	160	1.51																	
				0.172																	

05-JET-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336016	160	161	5.89	151.6	165.8	4B	Well developed 4b with strong boudinage from 160-163 m. Local tight folding, minor flooding.	Well to moderately developed s2 after 163 m in grunerite.												
	E336017	161	162	3.72											W		W			M	
	E336018	162	163	0.018																	
	E336019	163	164	0.144																	
	E336021	164	165	0.914											M		W				
165	E336022	165	165.8	1.39																	
	E336023	165.8	166.9	7.68	165.8	169.3	4EA	Well developed with mod flooding and moderate shearing from 166-167 in flood. Well folded.													
	E336024	166.9	168	0.056										W			S			M	
	E336025	168	168.6	0.069																	
	E336026	168.6	169.3	1.135																	
	E336027	169.3	170.2	0.058	169.3	171.2	4F	Mostly 4f with minor patches where chert bands with trace mt and 4f are folded. 90% 4f, 10% chert/4f w trace mt. Likely a reaction between above and below unit.						M						W	
170	E336028	170.2	171.2	0.052																	
	E336029	171.2	172	0.311	171.2	191.8	4B	Well developed with thick cm bands. Mod carb and weak grunerite with weak pinch/swell until 177 m. After 177 to 184, bands are thinner with weak to moderate floods and trace grunerite/4f bands. From 181 to 184, weak boudins.	From 184-187, 4b is blocky and broken with weak spotty gouge zones. Tight s folds at 186 m. From 188 on, strong boudinage with s folds boudinaged as well. Mnior 10-15% 4f here.												
	E336031	172	173	1.05											S		W			M	
	E336032	173	174	0.438																	
	E336033	174	175	1.1																	
175	E336034	175	176	0.889																	
	E336035	176	177	0.327						4c											
	E336036	177	178	0.092											W					M	
	E336037	178	179	0.277																	
	E336038	179	180	0.609																	
180	E336039	180	181	0.394																	
	E336041	181	182	0.371											W		W			W	
	E336042	182	183	2.37										W			W			W	
	E336043	183	184	0.205																	
	E336044	184	185	0.316																	
185	E336045	185	186	0.0025						4f	MO	B	As 5-10% of 4b	W						W	
	E336046	186	187	0.678																	
	E336047	187	188	0.014																	
	E336048	188	189	0.063																	
	E336049	189	190	0.011																	
190	E336051	190	191	0.282						4F	MO	B	As 10-15% of 4b	W	W	W					
	E336052	191	191.8	0.176																	
	E336053	191.8	192.9	1.68	191.8	222.2	4EA	Strong shear and moderate flooding until 193 m. Moderate shearing with mod spotty carb until 199.4 m. After 199.4 'til 202, 4ea is mod.developed with strong 4f component. After 202, 4ea is more typical of well-developed variety.	Well folded with sig. 4f component from 207-209 m.												
	E336054	192.9	194	0.454										W	W	M	S			S	
	E336055	194	195	0.087																	
195	E336056	195	196	0.745											W		S			W	
	E336057	196	197	0.185																	
	E336058	197	198	0.051																	
	E336059	198	199	0.028										W		W	W				
	E336061	199	200	0.022						4F	MO	B	As 20-25% interbanded with 4ea	M			M				

05-JET-007

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336062	200	201	0.061	191.8	222.2	4EA	Strong shear and moderate flooding until 193 m. Moderate shearing with mod spotty carb until 199.4 m. After 199.4 'til 202, 4ea is mod.developed with strong 4f component. After 202, 4ea is more typical of well-developed variety.	Well folded with sig. 4f component from 207-209 m.	4F	MO	B	As 20-25% interbanded with 4ea	M			M				
	E336063	201	202	0.039																	
	E336064	202	203	0.327																	
	E336065	203	204	0.022																	
	E336066	204	205	0.011										W			S				
205	E336067	205	206	0.015																	
	E336068	206	207	0.008																	
	E336069	207	208	0.006																	
	E336071	208	209	0.009						4F	MO	B	As 45-50% interbanded with 4ea	M			M				
	E336072	209	210	0.007																	
210	E336073	210	211	0.013										W		W	W				
	E336074	211	212	0.763																	
	E336075	212	213	0.582																	
	E336076	213	214	2.77																	
	E336077	214	215	0.061																	
215	E336078	215	216	0.191										W		W	S				
	E336079	216	217	0.027																	
	E336081	217	218	0.036																	
	E336082	218	219	0.067																	
	E336083	219	220	0.295																	
220	E336084	220	221	0.012																	
	E336085	221	222.2	0.143						4F	MO	B	As moderate component of 4ea towards lower contact (approx 35-40%)	M			W				
	E336086	222.2	223	0.022	222.2	229.2	4B	Moderate to strong 4f component to 4b, thinly banded with minor z folds.													
	E336087	223	224	0.016																	
	E336088	224	225	0.104						4F	MO	B	As mod-strong portion of 4b (45-50%)	M		W					
225	E336089	225	226	0.097																	
	E336091	226	227	0.322									Weak to moderate 4ea (100%) as minor unit with gradational contacts in 4b-f								
	E336092	227	228	0.353						4EA	LA	BE		M			W				
	E336093	228	229.2	0.477						4F	MO	B	As moderate portion of 4b (35-40%)	M							
	E336094	229.2	230	1.02	229.2	232.7	4EA	Moderately well developed wtih strong green amphibole content. Minor folds seen.													
230	E336095	230	231	0.605										W		W	W				
	E336096	231	232	1.39																	
	E336097	232	232.7	3.26																	
	E336098	232.7	233.5	0.305	232.7	243.5	4B	Moderate 4f with trace grunerite until 235.3 m, afterwards, strong boudinage and pich/swell of chert bands. Weak 4f and moderate carbonate and trace grunerite.		4F	MO	B	As moderate portion of 4b (30-35%)	M							
	E336099	233.5	234.4	0.402																	
235	E336101	234.4	235.3	2.14																	
	E336102	235.3	236	4.08																	
	E336103	236	237	4.14						4F	MO	B	As weak-mod portion of 4b (25%)	M						W	
	E336104	237	238	2.39																	
	E336105	238	239	4.69																	
	E336106	239	240	8.07						4C				W	M					S	

05-JET-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336107	240	241	0.282	232.7	243.5	4B	Moderate 4f with trace grunerite until 235.3 m, afterwards, strong boudinage and pich/swell of chert bands. Weak 4f and moderate carbonate and trace grunerite.		4C				W	M					S	
	E336108	241	242	0.193																	
	E336109	242	243	0.1										W						M	
	E336111	243	243.5	0.014																	
	E336112	243.5	244.4	0.042	243.5	244.8	4H	Strong 4b/a component as minor unit within 4h. Weakly graphitic with strong brecciation until 244.4 m.												S	
	E336113	244.4	244.8	0.026						4b	LA	G	As small portion of 4h - still has mod po	W						S	
245	E336114	244.8	245.8	0.043	244.8	248.9	4A	Moderate to weak 4b component <10%. Moderate brecciated po from 248-248.9 m.													
	E336115	245.8	246.9	0.013						4B	LA	G	As minor unit of 4a (10-15%)		W		M			M	
	E336116	246.9	248	0.088																	
	E336117	248	248.9	0.026						4h					W		M			M	
	E336118	248.9	250	0.005	248.9	256.2	1	Soft serpentine-rich gougy umafic.													
250	E336119	250	251	0.0025																	
	E336121	251	252	0.0025																	
	E336122	252	253	0.0025												S					strong serpentine
255																					
					256.2	271	2	Weak biotite, fairly unaltered and massive otherwise until 260 where 2 is bleached with crenulations and moderate calcite veinlets.						W							
260														M		W					
265														W		W					
270	E336123	270	271	0.006										W		W					
	E336124	271	272	0.023	271	281.4	4B	SIF, thinly laminated with minor graphite. Tight folding with axial planar transposition from 271-273 m. After 277 m, bands become thicker.	Broken zone at lower contact, likely lost some rubbly core.												
	E336125	272	273	0.033																	
	E336126	273	274	3																W	
	E336127	274	275	0.288																	
275	E336128	275	276	0.79																	
	E336129	276	277	0.284																	
	E336131	277	278	0.592																	
	E336132	278	279	0.753											M					W	
	E336133	279	279.4	0.473																	
	E336294	279.4	280.4	0.748																	

05-JET-007

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336295	280.4	281.4	1.18	271	281.4	4B	SIF, thinly laminated with minor graphite. Tight folding with axial planar transposition from 271-273 m. After 277 m, bands become thicker.	Broken zone at lower contact, likely lost some rubbly core.						M					W	
	E336296	281.4	282.4	0.341	281.4	285.3	2							W							
	E336297	282.4	283.3	0.015																	
	E336298	283.3	284.3	0.005																	
285	E336299	284.3	285.3	0.005																	
	E336687	285.3	286	0.293	285.3	286	4B	SIF							W						
290																					
295																					
300																					
305																					
310																					
315																					

05-JET-007

	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
0	0	16	casing																																	
5																																				
10																																				
15																																				
20																																				
25																																				
30	16	49.8	2																28	28	70	MOD	S1													
35																																				

05-JET-007

MAJOR UNIT

From	To	Unit
16	49.8	2
49.8	58	2
58	66	2
66	93.6	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
70	71	QZ-CA	30	m	S	55	
77	78	QZ-CA	20	m	D	53	

FABRIC

From	To	Alpha deg	Int	Type	Comments
46	46	65	MOD	S1	
55	55	60	WEK	S1	
65.5	65.5	72	WEK	S1	
70	70	68	WEK	S1	
75	75	55	WEK	S1	
78	78	59	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
60	61	65	WEK	BC	recemented breccia-gouge-iron carb
78.8	78.9	60	INT	OS	small bx vein/fault

05-JET-007

MAJOR UNIT

From	To	Unit
66	93.6	3C
93.6	102.3	3F
102.3	118.5	3C
118.5	119.2	4E
119.2	120.4	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1	0.5		
			0.2			
			5	0.25		
			0.5	1.5		
			0.25	2		
			0.2	0.1		
				0.25		
			0.2	0.1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
91	92	QZ-CA	15	m	D	62	
106	107	QZ-CA	15	m	S	55	
113	114	QZ	10	m	D	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
82	82	65	MOD	S1	
86	86	65	MOD	S1	
91	91	60	WEK	S1	
94	94	60	MOD	S1	
97	97	60	MOD	S1	
100	100	57	WEK	S0	
106	106	65	MOD	S1	
112	112	60	MOD	S1	
116	116	60	MOD	S1	
118	118	68	MOD	S1	

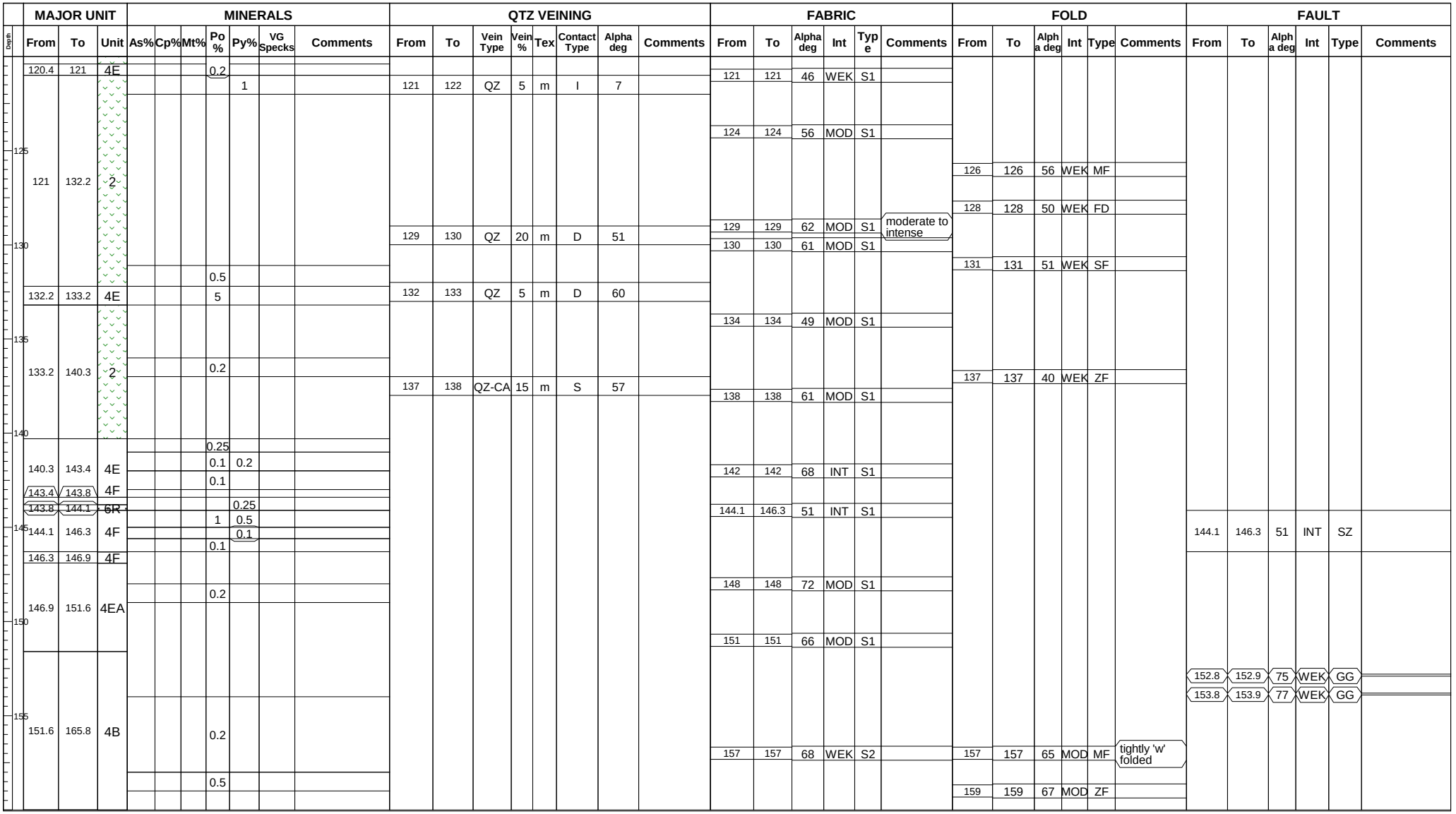
FOLD

From	To	Alpha deg	Int	Type	Comments
85	85	61	WEK	ZF	
111	111	65	WEK	FD	
119	119	66	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
88.7	88.8		MODE	BC	small bx vein
107.5	108		MODE	GG	minor slickenslides
118.5	118.55	62	INT	OS	po vein at contact

05-JET-007



MAJOR UNIT

From	To	Unit
120.4	121	4E
121	132.2	2
132.2	133.2	4E
133.2	140.3	2
140.3	143.4	4E
143.4	143.8	4F
143.8	144.1	6R
144.1	146.3	4F
146.3	146.9	4F
146.9	151.6	4EA
151.6	165.8	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
120.4	121				0.2			
121	122					1		
122	132.2				0.5			
132.2	133.2				5			
133.2	140.3				0.2			
140.3	143.4				0.1	0.2		
143.4	143.8				0.1			
143.8	144.1					0.25		
144.1	146.3				1	0.5		
146.3	146.9				0.1	0.1		
146.9	151.6				0.2			
151.6	165.8				0.2			
165.8	166				0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
121	122	QZ	5	m	I	7	
129	130	QZ	20	m	D	51	
132	133	QZ	5	m	D	60	
137	138	QZ-CA	15	m	S	57	

FABRIC

From	To	Alpha deg	Int	Type	Comments
121	121	46	WEK	S1	
124	124	56	MOD	S1	
129	129	62	MOD	S1	moderate to intense
130	130	61	MOD	S1	
134	134	49	MOD	S1	
138	138	61	MOD	S1	
142	142	68	INT	S1	
144.1	146.3	51	INT	S1	
148	148	72	MOD	S1	
151	151	66	MOD	S1	
157	157	68	WEK	S2	

FOLD

From	To	Alpha deg	Int	Type	Comments
126	126	56	WEK	MF	
128	128	50	WEK	FD	
131	131	51	WEK	SF	
137	137	40	WEK	ZF	
157	157	65	MOD	MF	tightly 'w' folded
159	159	67	MOD	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
144.1	146.3	51	INT	SZ	
152.8	152.9	75	WEK	GG	
153.8	153.9	77	WEK	GG	

05-JET-007

MAJOR UNIT

From	To	Unit
151.6	165.8	4B
165.8	169.3	4EA
169.3	171.2	4F
171.2	191.8	4B
191.8	222.2	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.25			
			0.25			
			0.1			
			1			
			1			
0.1			0.25			
0.1			0.2			
0.1			0.5			
			0.25			
0.5			0.5			
0.25			0.5			
			0.1			
			1			
			0.1			
			3			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
191.8	193	QZ	55	m	S	49	
196	197	QZ-CA	10	m	S	43	

FABRIC

From	To	Alpha deg	Int	Type	Comments
164	164	68	MOD	S1	
165	165	48	MOD	S2	
166.3	166.9	42	INT	S1	
169	169	48	MOD	S1	
174	174	56	MOD	S1	
175	175	37	WEK	S2	
177	177	47	MOD	S1	
180	180	46	MOD	S1	
184	184	39	MOD	S1	
187	187	36	MOD	S1	
191.8	193	46	INT	S1	
197	197	46	INT	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
163	163	60	WEK	FD	
164	164	50	MOD	MF	fairly open wide m folds
168	168	50	MOD	ZF	
175	175	51	WEK	MF	fairly open/wide m's
185	185	42	INT	MF	tightly folded
188	188	46	MOD	SF	
190	190	37	WEK	SF	

FAULT

From	To	Alpha deg	Int	Type	Comments
166.3	166.9	42	INT	SZ	
191.8	193	46	INT	SZ	

05-JET-007

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
																				201	201	43	MOD	S1													
205																				205	205	50	MOD	S1		205	205	73	MOD	FD					
																				208	208	64	MOD	S1		208	208	60	WEK	ZF					
210																										210	210	54	INT	FD					
	191.8	222.2	4EA									211	212	QZ	7	m	D	48		211	211	64	MOD	S1												
																										213	213	66	MOD	FD					
215																				214	214	51	MOD	S1												
																				218	218	55	MOD	S1		218	218	60	MOD	FD					
220																				220	220	43	MOD	S1												
																										222	222	70	MOD	FD					
																				224	224	64	MOD	S1												
225	222.2	229.2	4B									224	225	QZ-CA	5	m	S	61								226	226	66	WEK	SF					
																				229	229	59	MOD	S1												
230																																				
	229.2	232.7	4EA				0.1													232	232	30	MOD	S1												
							0.2																														
235							0.2													235	235	33	MOD	S1												
	232.7	243.5	4B				0.5																													
							0.1																													
							2.5													238	241.4	35	INT	S1								238	241.4	35	INT	SZ	varying orientations, strong flooding and shearing in 4b
							0.1																													

05-JET-007

MAJOR UNIT

From	To	Unit
232.7	243.5	4B
243.5	244.8	4H
244.8	248.9	4A
248.9	256.2	1
256.2	271	2
271	281.4	4B

MINERALS

Po %	Comments
1.5	
0.5	
0.2	
30	semi-massive and brecciated
10	
0.25	
1	
25	semi massive
0.2	
0.25	
0.5	
0.2	
0.2	
0.1	
0.25	

QTZ VEINING

FABRIC

From	To	Alpha deg	Int	Type	Comments
243	243	50	MOD	S1	
247	247	48	MOD	S1	
253	253	25	MOD	S1	
258	258	40	MOD	S1	
262	262	40	MOD	S1	
265	265	25	WEK	CR	
269	269	25	MOD	S1	
272	272	38	INT	S2	
272.5	272.5	25	MOD	S1	varies from 30 to 0
275	275	40	MOD	S1	
279	279	54	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
254	254	5	WEK	FD	
272	272	43	MOD	SF	
277	277	56	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
238	241.4	35	INT	SZ	varying orientations, strong flooding and shearing in 4b
243.5	244.4		INT	OS	
249.5	249.6	60	MODE	GG	
252.6	252.8	0	WEK	GG	slickenslides found
254	254.4	31	MODE	GG	
265.4	266		MODE	GG	
271.4	271.7	37	INT	SZ	

05-JET-007

MAJOR UNIT

From	To	Unit
271	281.4	4B
281.4	285.3	2
285.3	286	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.25			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
281	281	41	MOD	S1	
286	286	52	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
281.4	281.4		INT	OS	missing gougy core

05-JET-008

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	17	CASING														
					17	74.5	3C	Weak qtz/car veins with minor spotty chlorite patches. Small mafic-looking zone from 42.4-43.4 m.	After 66 m, stronger amphibole-biotite component, grading from intermediate to maybe mafic.					W					M		

05-JET-008

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														W					M		
										2				M					M		
45														W					M		
														W					M		
														W		W			M		
50																					
55					17	74.5	3C	Weak qtz/car veins with minor spotty chlorite patches. Small mafic-looking zone from 42.4-43.4 m.	After 66 m, stronger amphibole-biotite component, grading from intermediate to maybe mafic.					W					M		
60																					
65																					
														M							
70																					
75					74.5	79.2	2H	Alternating bands of amphibole, biotite and weak garnets. Rock is bleached. Could be intermediate but likely more mafic due to amphiboles (20-25%).						M							
					79.2	89	3C	Weak amphibole, could be grading from mafic to intermediate. Weak spotty garnets still. Moderate sericite.						W					W		

05-JET-008

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
														W					W		
														W					W		
85					79.2	89	3C	Weak amphibole, could be grading from mafic to intermediate. Weak spotty garnets still. Moderate sericite.						W					M		
90					89	95.1	3F	Hard siliceous sericite-rich unit with trace to weak biotite, no amphiboles or garnets. Grainy texture suggests minor clastic input. Minor qtz phenoxts.											S		
95					95.1	100.5	3C	Minor biotite and garnets with mod sericite.						W					M		
100					100.5	105	3F	Strongly sericitic with trace biotite, no garnets, no amphiboles. Weak qtz phenoxts.											S		
105					105	132.8	3C	Weak garnets til 108 m. Weakly bleached with biotite throughout.	Weak to trace qtz phenox from 126-128 m.					W					M		
110														W					M		
														W					M		
														W					M		
115														W					S		could be felsic, no qtz phenoxts though.

05-JET-008

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125					105	132.8	3C	Weak garnets til 108 m. Weakly bleached with biotite throughout.	Weak to trace qtz phenox from 126-128 m.					W					S		could be felsic, no qtz phenoxts though.
130																					
135					132.8	138.3	3F	Thinly bedded qtz-rich unit with trace biotite and strong sericite. Minor small qtz xtals.												S	
140					138.3	162.9	3C	Strongly bleached with biotite and trace phenoxts. Strong veining with minor pyrite throughout.	Weak spotty flooding with 10 cm qtz vein. Po bx vein notably absent.	2				W					M		
														M					M		
145														W					M	W	silica alteration as bleaching
150																					
155														W					M	M	

05-JET-008

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313447	160	161	0.0168	138.3	162.9	3C	Strongly bleached with biotite and trace phenoxts. Strong veining with minor pyrite throughout.	Weak spotty flooding with 10 cm qtz vein. Po bx vein notably absent.					W					M	M	
	E313448	161	162	0.01																	
	E313449	162	162.9	0.0103																	
	E313451	162.9	163.9	0.087	162.9	164.8	4E	Strongly folded with minor 2 units within. Weak flooding and po.		2	FOL	LG	Moderately bleached	W						M	
	E313452	163.9	164.8	0.0446																	
165	E313453	164.8	165.6	0.01	164.8	166.6	2	Moderately foliated with minor qtz/carb veinlets.						W	W						
	E313454	165.6	166.6	0.01																	
	E313455	166.6	167.7	0.01	166.6	168.6	4E	Weak gar-bio alteration at end of 4e.		2	FOL	B	Folded	W							
	E313456	167.7	168.6	0.0123																	
	E313457	168.6	169.2	0.0373	168.6	170.7	2	Moderately foliated with weak biotite and minor 4e units. Z folds seen, minor bleaching.						W							
	E313458	169.2	169.9	0.013																	
170	E313459	169.9	170.7	0.018						4E				W							
	E313461	170.7	171.3	0.2136	170.7	171.3	4E														
	E313462	171.3	172	0.0279	171.3	186.2	2	Weakly foliated with minor zones of moderately foliated/crenulated areas, no shearing or intense s1. Strong bleaching from 184-185.7 with minor 4e/f's throughout.						W							
	E313463	172	173	0.0176										M	M						
175														W							
														M	S						
														W							
180														M	M						
	E313464	181.3	182.2	0.0232						4E				M	W						
	E313465	182.2	183.2	0.068																	
	E313466	183.2	184.2	0.3563																	
	E313467	184.2	185.2	0.0714										W					S		
185	E313468	185.2	186.2	1.0834						4E				M	W						
	E313469	186.2	187	0.8631	186.2	188	4E	Weak floods, mod po, intense s1. Minor 2's within.													
	E313471	187	188	6.4533						2	MA	LG	Bleached	W						M	
	E313472	188	188.7	0.6264	188	189.4	2	Small units of 4e inter-smeared throughout, some as small as 5 cm.						M	M					W	
	E313473	188.7	189.4	0.0934																	
	E313474	189.4	190	0.2808	189.4	190.7	4E	Thinly banded, strong bio-gar alteration.						M	W					W	
190	E313475	190	190.7	0.1092																	
	E313476	190.7	191.6	0.0293	190.7	192.5	4F	Weak gr amphibole alteration with minor 6 unit.		6R				M							
	E313477	191.6	192.5	0.1784																	
	E313478	192.5	193.1	0.047	192.5	193.8	4EA	Well developed, lower contact gradational.						W			S			W	
	E313479	193.1	193.8	0.6809																	
	E313481	193.8	194.9	0.5712	193.8	197.4	4EA	Thinly banded mod-int strain and poorly developed. Contains approx 50% chert-mt bands.	Stronger floods/with po (jets-type in appearance) from 216-219 m. Small brecciated po vein from 218.4-218.5..is this folded equivalent of 4h unit at end of holes?	4B	LA	G	As 50% of 4ea unit	W		W	M				
195	E313482	194.9	196	0.1763																	
	E313483	196	197	0.6811																	
	E313484	197	198	2.2693	197.4	219.2	4B	Weakly boudinaged until approx 208 m with weak spotty gar-bio alteration. 4b has a slight grey-green colour. Weak spotty flooding with folding seen after 211 m.						W	W					W	
	E313485	198	199	0.4293																	
	E313486	199	200	3.1753																	

05-JET-008

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E313487	200	201	0.2843																	
	E313488	201	202	0.472										W	W					W	
	E313489	202	203	0.0903																	
	E313491	203	204	0.9522																	
	E313492	204	205	0.5347																	
205	E313493	205	206	0.323																	
	E313494	206	207	0.0426											W					M	
	E313495	207	208	0.0698					Stronger floods/with po (jets-type in appearance) from 216-219 m. Small brecciated po vein from 218.4-218.5..is this folded equivalent of 4h unit at end of holes?												
	E313496	208	209	0.2726																	
	E313497	209	210	0.0533	197.4	219.2	4B	Weakly boudinaged until approx 208 m with weak spotty gar-bio alteration. 4b has a slight grey-green colour. Weak spotty flooding with folding seen after 211 m.							M					S	
210	E313498	210	211	0.0177																	
	E313499	211	212	0.2512																	
	E336848	212	213	0.1937																	
	E336849	213	214	0.0413																	
	E336851	214	215	0.0975										W	M					M	
215	E336852	215	216	0.3876																	
	E336853	216	217	0.2149																	
	E336854	217	218.1	0.2087																	
	E336855	218.1	219.2	0.2444																	
	E336856	219.2	220	0.0421																	
220	E336857	220	221	0.0178																	
														S							
225																					
	E336858	226	227	0.0209																	
	E336859	227	228	0.0143	219.2	236.5	2T	Strongly biotitic and foliated 2 with local folding and crenulations. Small patches of intensely biotitic material, strong veining from 228-229 m.													
	E336861	228	229	0.0414										M	W					M	
	E336862	229	230	0.01																	
230	E336863	230	231	0.01																	
														S							
235	E336864	234.5	235.5	0.0161																	
	E336865	235.5	236.5	0.0167																	
	E336866	236.5	237	0.0578																	
	E336867	237	238	0.144																	
	E336868	238	239	0.0602	236.5	243.1	4A	Very well developed 4a with minor (<5%) mt bands. Strong grunerite, very cherty.									S			M	
	E336869	239	240	0.1163																	

05-JET-008

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336871	240	241	0.0524																	
	E336872	241	242	0.0598	236.5	243.1	4A	Very well developed 4a with minor (<5%) mt bands. Strong grunerite, very cherty.									S			M	
	E336873	242	243.1	0.0632																	
	E336874	243.1	244	0.8126																	
	E336875	244	245	0.7176																	
245	E336876	245	246	0.3836																	
	E336877	246	247	0.1949	243.1	250.2	4B	Grey-green tint to rock, moderate grunerite and strong po. Unit is very biotitic with moderate spotty chlorite (absence of garnets). Strong po, banded up to 10 cm wide spread throughout.						M		W	W			S	
	E336878	247	248	0.0698																	
	E336879	248	249	0.0393																	
	E336881	249	250.2	0.0353																	
250	E336882	250.2	250.8	0.383	250.2	251.5	4h	Strong biotite, weak to mod spotty chlorite, trace folding seen.						S							
	E336883	250.8	251.5	0.2641																	
	E336884	251.5	252.3	0.0748	251.5	252.3	4B	Green-tinted 4b with strong po and moderate grunerite.						M		W	M			M	
	E336885	252.3	253	0.0365	252.3	253.8	4A	Minor to trace magnetite bands (<5%).									S			M	
	E336886	253	253.8	0.0664																	
	E336887	253.8	254.9	0.0275										W			W			W	
255	E336888	254.9	256	0.1038																	
	E336889	256	257	0.236																	
	E336891	257	258	0.742																	
	E336892	258	259	0.1918	253.8	263	4B	Mod flooding , weak grunerite. Strong spotty biotite.													
	E336893	259	260	0.2471													W			S	
260	E336894	260	261	0.756																	
	E336895	261	262	0.436																	
	E336896	262	263	0.2858																	
	E336897	263	263.5	0.0614	263	263.5	2U	Strongly sheared 2u with small carb threads						S							
	E336898	263.5	264	0.0191																	
	E336899	264	265	0.1615	263.5	266.3	4B	Moderate floods, weak boudins. Folds with well-developed s2.												W	
265	E336901	265	265.9	0.6231																	
	E336902	265.9	266.3	0.2705																	
	E336903	266.3	266.7	0.0341	266.3	266.7	2U	Sheared 2u						S							
	E336904	266.7	267.8	0.0885						2u											
	E336905	267.8	269	0.2885																	
	E336906	269	270	1.1765										W	W					S	
270	E336907	270	271	0.5096																	
	E336908	271	272	0.1735																	
	E336909	272	273	0.1522																	
	E336911	273	274	0.1358	266.7	288	4B	Strong local flooding and associated shearing. Moderate pinch/swell in chert bands.						W	W					S	
	E336912	274	275	0.225																	
275	E336913	275	276	0.0638																	
	E336914	276	277	0.5384																	
	E336915	277	278	0.1863																	
	E336916	278	279	0.1015											S					S	
	E336917	279	280	0.06																	

05-JET-008

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336918	280	281	0.0973																	
	E336919	281	282	0.1824										W	W					M	
	E336921	282	283	0.1837																	
	E336922	283	284	9.434	266.7	288	4B	Strong local flooding and associated shearing. Moderate pinch/swell in chert bands.							W					S	
	E336923	284	285	0.2862																	
295	E336924	285	286	0.0642																	
	E336925	286	287	0.1514											W					M	
	E336926	287	288	0.0427																	
	E336927	288	289	0.0408																	
	E336928	289	290	0.0231																	
290	E336929	290	291	0.0824																	
	E336931	291	292	0.0855																	
	E336932	292	293	0.0281										W	W	W	S			M	
	E336933	293	294	0.0674																	
	E336934	294	295	0.0748	288	300.7	4A	Trace bio-gar alteration with strong to moderate floods and grunerite. Moderately mineralized.													
295	E336935	295	296	0.0693																	
	E336936	296	297	0.1473																	
	E336937	297	298	0.0731																	
	E336938	298	299	0.1065										W			W			M	
	E336939	299	300	0.0343																	
300	E336941	300	301	0.0667																	
					300.7	301	4b														
	E336942	301	302	0.01																	
	E336943	302	303.2	0.0299																	
305					301	314	1	Strong shear/strain at contact with 30-35 cm green amphibole/carb veinlets. EOH at 314 m.								S					
310																					
315																					

05-JET-008

MAJOR UNIT

From	To	Unit
0	17	CASING
17	74.5	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
25	26	QZ	5	m	S	56	

FABRIC

From	To	Alpha deg	Int	Type	Comments
20	20	54	MOD	S1	
25	25	51	MOD	S1	
30	30	51	MOD	S1	
35	35	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
27.2	27.3	60	INT	OS	iron carb-hematite vein

05-JET-008

MAJOR UNIT

From	To	Unit
17	74.5	3C
74.5	79.2	2H
79.2	89	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
42	43	QZ	10	m	S	46	
49	50	QZ-CA	5	m	S	58	
51	52	QZ-CA	10	m	S	60	
61	62	QZ	5	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
41	41	55	MOD	S1	
45	45	56	MOD	S1	
47	47	60	MOD	S1	
50	50	62	MOD	S0	
55	55	60	WEK	S1	
59	59	52	WEK	S1	
63	63	55	WEK	S1	
66	66	62	WEK	S1	
68	68	54	MOD	S1	
71	71	60	MOD	S1	
75	75	56	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
42	42	56	WEK	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-008

MAJOR UNIT

From	To	Unit
79.2	89	3C
89	95.1	3F
95.1	100.5	3C
100.5	105	3F
105	132.8	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.25		
			0.1			
			0.1	1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
84	85	QZ	3	m	I		
85	86	QZ	10	m	S	58	
87	88	QZ	5	m	I		
95	96	QZ	3	m	S	53	
98	99	QZ	5	m	I		
107	109	QZ	5	m	D	69	
115	116	QZ	10	m	D	60	

FABRIC

From	To	Alpha deg	Int	Type	Comments
85	85	61	MOD	S1	
90	90	61	MOD	S1	
94	94	62	WEK	S1	
99	99	60	MOD	S1	
104	104	55	MOD	S1	
109	109	65	WEK	S1	
111	111	54	WEK	S1	
116	116	56	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments
85.4	85.8	80	WEK	GG	slickenslides on surfaces
89	89		WEK	GG	
96.1	96.5	66	MOD	GG	

05-JET-008

MAJOR UNIT

From	To	Unit
105	132.8	3C
132.8	138.3	3F
138.3	162.9	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
				1		
				1		
				0.5		
				0.1		
				0.1		
				0.1		
			0.25	0.1		
				3		
				0.1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
123	124	QZ-CA	15	m	S	60	
132	133	QZ-CA	15	c	S	50	at 3c/f contact
139	140	QZ	7	m	D		
143	144	QZ	5	m	S	50	
147	148	QZ	5	m	S	60	
154	155	QZ	15	m	D	60	
156	157	QZ	10	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
125	125	60	MOD	S1	
129	129	50	MOD	S1	
133	133	55	WEK	S1	
136	136	56	MOD	S1	
141	141	55	MOD	S1	
144	144	55	WEK	S1	
147	147	50	MOD	S1	
151	151	52	MOD	S1	
155	155	50	MOD	S1	
159	159	54	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
140	140.2	60	MODE	OS	iron carb/hematite bx/thread vein

05-JET-008

MAJOR UNIT

From	To	Unit
138.3	162.9	3C
162.9	164.8	4E
164.8	166.6	2
166.6	168.6	4E
168.6	170.7	2
170.7	171.3	4E
171.3	186.2	2
186.2	188	4E
188	189.4	2
189.4	190.7	4E
190.7	192.5	4F
192.5	193.8	4EA
193.8	197.4	4EA
197.4	219.2	4B

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
138.3	162.9				0.1			
					2	0.5		
162.9	164.8				5			
					0.2			
164.8	166.6							
166.6	168.6					0.1		
168.6	170.7							
170.7	171.3				0.5			
171.3	186.2							
186.2	188				5			
188	189.4				0.1	0.2		
189.4	190.7					0.1		
190.7	192.5							
192.5	193.8				0.2			
193.8	197.4				0.5			
					0.1			
197.4	219.2				3			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
177	178	QZ-CA	15	m	S	50	
185	186	QZ	35	m	D	46	

FABRIC

From	To	Alpha deg	Int	Type	Comments
162	162	60	MOD	S1	
164	164	65	MOD	S1	
167	167	64	MOD	S1	
170.5	170.5	68	WEK	S1	
172	175	56	MOD	S1	mod-strong
176	176	44	WEK	S1	
177	178.7	50	MOD	S1	mod-strong
180	180	53	WEK	S1	
180.4	181.3	61	MOD	S1	
181.9	182.7	55	INT	S1	
185	185	60	WEK	S1	
188	188	60	MOD	S1	
189	189.4	55	INT	S1	
191	191	55	WEK	S1	
194	194	56	MOD	S1	
197	197	49	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
163	163	62	MOD	ZF	
164	164	51	MOD	FD	
167	167	65	MOD	FD	
170	170	48	WEK	ZF	
182.5	182.5	52	MOD	FD	moderate-strong but not sheared
190	190	75	WEK	FD	
194	194	50	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
162.8	162.9	60	INT	OS	qtz vein in place of usual po vein at this contact.
181.9	182.7	55	MODE	SZ	
189	189.4	55	WEK	SZ	

05-JET-008

MAJOR UNIT

From	To	Unit
197.4	219.2	4B
219.2	236.5	2T
236.5	243.1	4A

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2			
			0.1			
			0.2			
			0.1	0.1		
				0.2		
			2.5			
			5			
			0.1			
			0.2			
			10			
			20			
0.2			10			
			20			
0.1			20			
			25			
			0.1	0.1		
			2			
			0.5			
			0.1			
			10			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
205	206	QZ-CA	3	m	S	34	contains small wall-rock fragments.
227	228	QZ-CA	10	m	S	51	
~~228~~	~~228~~	~~QZ-CA~~	~~40~~	~~m~~	~~I~~		

FABRIC

From	To	Alpha deg	Int	Type	Comments
203	203	62	MOD	S1	
207	207	56	MOD	S1	
210	210	54	WEK	S2	
211	211	55	MOD	S1	
215	215	55	MOD	S1	
218	218	66	MOD	S1	
221	221	50	MOD	S1	
225	225	54	MOD	S1	
227	227	42	WEK	S1	
230	230	40	WEK	S1	
233	233	54	MOD	S1	
236	236	50	MOD	S1	
239	239	30	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
203	203	54	WEK	ZF	
208	208	45	WEK	ZF	
213	213	56	MOD	FD	
214	214	60	WEK	MF	
215	215	65	MOD	FD	
216	216	74	MOD	FD	
224	224	50	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
206.8	206.9	55	WEK	BC	small bx qtz/car vein
228	229	55	MODE	OS	qtz/car vein

05-JET-008

MAJOR UNIT

Depth	From	To	Unit
	236.5	243.1	4A
245	243.1	250.2	4B
250	250.2	251.5	4h
	251.5	252.3	4B
	252.3	253.8	4A
255	253.8	263	4B
260	263	263.5	2U
	263.5	266.3	4B
265	266.3	266.7	2U
270	266.7	288	4B
275			

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.2			
0.5			3			
0.1			0.1			
			15			
			10			
			20			
			40			
			15			
			0.1			
			1			
			0.5			
			1.5			
			1			
			0.2			
			0.1			
			0.5			
			0.2			
			0.5			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
275	276	CA	10	m	S	50	
276	280	CA	35	m	S	55	

FABRIC

From	To	Alpha deg	Int	Type	Comments
241	241	48	MOD	S1	
245	245	55	MOD	S1	
248	248	65	MOD	S1	
253	253	70	MOD	S1	
257	257	70	MOD	S1	
260	260	65	MOD	S1	
263	263.5	61	INT	S1	
265	265				
266	266	45	MOD	S1	
266	268	60	WEK	S2	
		66	INT	S1	
271	271	49	MOD	S1	
272	273	56	INT	S1	
276	280	39	INT	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
250.5	250.5	83	MOD	FD	
251.6	251.6	65	MOD	FD	
256	256	65	WEK	SF	
259	259	65	MOD	FD	
264	264	54	MOD	FD	could be m's
266	266	50	MOD	MF	
268	268	76	MOD	MF	
276	276	60	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
263	263.5	61	MODE	SZ	
266	268	66	INT	SZ	
272	273	56	WEK	SZ	
276	280	39	INT	SZ	

05-JET-008

MAJOR UNIT

From	To	Unit
266.7	288	4B
288	300.7	4A
300.7	301	4h
301	314	1

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			1			
			1.5			
			2			
			0.5			
			3			
			5			
			7			
			1.5			
			2			
			5			
			2			
			0.5			
			5			
			10			
			1			
			1			
			25			
			5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
283	284	QZ	50	m	D		

FABRIC

From	To	Alpha deg	Int	Type	Comments
281	281	25	MOD	S2	
282	282	49	MOD	S1	
287	287	48	MOD	S1	
290	290	39	MOD	S1	
293	293	56	MOD	S1	
296	296	75	MOD	S1	
301	301	69	WEK	S1	
306	306	32	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
285	285	40	MOD	FD	
286	286	46	WEK	ZF	
300	300	70	MOD	FD	
301	301	50	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5					0	14	CASING														
10																					
15																					
20					14	57.4	3C	Moderately broken areas between 20.7-21.3 m, 24-24.3 m. Minor smeared in units of 2 throughout. 10 cm po vein at lower contact.					W					M		
25																					
30														W						M	
35														W					M		
	E336688	39.5	40.5	0.1555						2				M					M	S	

05-JET-009

Depth	Assay				MAJOR UNIT					MINOR UNIT					ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments		Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336689	40.5	41.5	0.0717																		
	E336691	41.5	42.5	0.0346											M					M	S	
45															M					M	W	
										2					W		W					
					14	57.4	3C	Moderately broken areas between 20.7-21.3 m, 24-24.3 m. Minor smeared in units of 2 throughout. 10 cm po vein at lower contact.											S		
50																				S	W	
55	E336692	55.4	56.4	0.1574																		
	E336693	56.4	57.4	0.2075																S	S	
	E336694	57.4	58.2	0.2277	57.4	58.2	4E	Weakly flooded with large garnets and mod/weak biotite.													M	
	E336695	58.2	59	0.0394																		
	E336696	59	60	1.012						4E					M	W					M	
60	E336697	60	61	0.0414																		
					58.2	70	2	Strongly/mod foliated from 58.2-67 with strong floods from 59-60 m. Minor amphibole/gt alteration from 68.5-69.5 with mod floods and shearing.						M						M	
65	E336698	68	69	0.1346																		
	E336699	69	69.5	0.1358											W						M	
	E336701	69.5	70	0.2776						4F					W						W	
70	E336702	70	70.4	0.0441	70	70.4	4E								W							
	E336703	70.4	71.4	0.018											M							
					70.4	75.2	2	Mod foliation with weak bleaching.							W						W	
	E336704	74.2	75.2	0.0406																		
75	E336705	75.2	76.2	0.3508																		
	E336706	76.2	77.2	2.7845	75.2	78.2	4E	Thinly laminated with weak flooding and weak grunerite. Minor 2 unit.		2	FOL	B	bleached, resembles a 3		W			W			W	
	E336707	77.2	78.2	0.708																		
	E336708	78.2	79.1	0.0534																		
	E336709	79.1	79.5	0.4409	78.2	79.5	4F	Weak to moderate green amphibole alteration, z fold seen in small vein.		4E					W						W	
	E336711	79.5	80	0.0349	79.5	80.9	6R	Thinly bedded siliceous biotitic sediment.													M	

05-JET-009

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336712	80	80.9	0.01	79.5	80.9	6R	Thinly bedded siliceous biotitic sediment.												M	
	E336713	80.9	82	0.2311	80.9	83.4	4F	Thinly bedded with weak to trace floods.						M						W	
	E336714	82	83	0.8067																	
	E336715	83	83.4	0.214																	
	E336716	83.4	84	13.433	83.4	115.9	4EA	Very large garnets and sugary chert. Moderately sheared until 86 m. Tightly folded with mod floods from 94-98 m.	Blocky broken core from 100-101 m, Weak spotty flooding throughout after.								W			W	
85	E336717	84	85	7.4213																	
	E336718	85	86	27																	
	E336719	86	87	19.1																	
	E336721	87	88	3.9459																	
	E336722	88	89	1.7475																	
	E336723	89	90	9.866													S				
90	E336724	90	91	4.5371																	
	E336725	91	92	1.4205																	
	E336726	92	93	2.0227																	
	E336727	93	94	1.7674																	
	E336728	94	95	0.4571																	
95	E336729	95	96	0.2782													S			M	
	E336731	96	97	0.2607																	
	E336732	97	98	0.315																	
	E336733	98	99	1.1566																	
	E336734	99	100	0.8641																	
100	E336735	100	101	0.3797													M				
	E336736	101	102	0.5788																	
	E336737	102	103	0.3349																	
	E336738	103	104	0.1327																	
	E336739	104	105	2.2338																	
105	E336741	105	106	0.8143													S			M	
	E336742	106	107	0.7585																	
	E336743	107	108	0.2126																	
	E336744	108	109	0.067																	
	E336745	109	110	0.1045																	
110	E336746	110	111	0.7056													M				
	E336747	111	112	0.3241																	
	E336748	112	113	0.3927																	
	E336749	113	114	0.2155																	
	E336751	114	115	0.1343													W			M	
115	E336752	115	115.9	0.0667																	
	E336753	115.9	117	0.2611	115.9	127.6	4B	Strong bio-gar-gru alteration 'til approx. 122 m. Moderate folding 'til 123 where weak pinch/swell in chert bands are seen.	Weak blocky core from 122-124 m. After 122, weak spotty bio-gar alteration.	4EA	LA	BE	As moderate bio-gar-gru alteration in 4b (20-25%).	M			W			M	
	E336754	117	118	0.0839																	
	E336755	118	119	0.0531																	
	E336756	119	120	0.0322																	

05-JET-009

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336757	120	121	0.1642	115.9	127.6	4B	Strong bio-gar-gru alteration 'til approx. 122 m. Moderate folding 'til 123 where weak pinch/swell in chert bands are seen.	Weak blocky core from 122-124 m. After 122, weak spotty bio-gar alteration.	4EA	LA	BE	As moderate bio-gar-gru alteration in 4b (20-25%).	M			W			M	
	E336758	121	122	0.1249																	
	E336759	122	123	0.0507																	
	E336761	123	124	0.0551																	
	E336762	124	125	0.0396																	
125	E336763	125	126	0.118						4F	MO	B	As 10-15% bio-gar alteration interbanded with 4b.	W							
	E336764	126	127	0.0531																	
	E336765	127	127.6	0.0383																	
	E336766	127.6	128	0.0299	127.6	141.8	4EA	Well developed thinly banded 4ea with minor floods.						W			S			W	
	E336767	128	129	0.0855																	
130	E336768	129	130	1.194																	
	E336769	130	131	0.1584																	
	E336771	131	132	0.3815																	
	E336772	132	133	0.9116																	
	E336773	133	134	0.2796																	
	E336774	134	135	0.0843																	
135	E336775	135	136	0.3533																	
	E336776	136	137	0.1263													S			W	
	E336777	137	138	1.2941																	
	E336778	138	139	0.6342																	
	E336779	139	140	0.0656																	
140	E336781	140	141	2.6012																	
	E336782	141	141.8	0.0671										W			S			M	
	E336783	141.8	142.7	0.0341	141.8	147.5	4F	Moderate grunerite and weak gr. amph alteration at start. After 144 m, 4f is more typically massive and fine-grained.						M			M			W	
	E336784	142.7	143.7	0.4207																	
	E336785	143.7	144.7	0.3563																	
145	E336786	144.7	145.7	0.1933																	
	E336787	145.7	146.6	0.0372																	
	E336788	146.6	147.5	0.08																	
	E336789	147.5	148	0.0504	147.5	159.7	4EA	Well developed with weak local flooding. Strong gar-bio-green amphibole alteration after 158 m.						W			S			W	
	E336791	148	149	2.0843																	
	E336792	149	150	3.3909																	
150	E336793	150	151	3.2917																	
	E336794	151	152	0.8677																	
	E336795	152	153	0.4207																	
	E336796	153	154	1.0882																	
	E336797	154	155	0.3918																	
155	E336798	155	156	1.2382																	
	E336799	156	157	0.5455																	
	E336801	157	158	0.1525																	
	E336802	158	159	0.0271																	
	E336803	159	159.7	1.0968										W			S				
	E336804	159.7	160.5	0.0316	159.7	161.2	4B	Strong grunerite and 4f alteration but still has 15-20% chert-mt bands.		4F	MO	B	Strong alteration of 4b (60-70%)	S			M				

05-JET-009

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E336805	160.5	161.2	0.0172	159.7	161.2	4B	Strong grunerite and 4f alteration but still has 15-20% chert-mt bands.		4f	MO	B	Strong alteration of 4b (60-70%)	S			M				
	E336806	161.2	162.1	0.0955	161.2	162.9	4F	Strong grunerite with weak chert bands and green amphibole, no magnetite bands.						M			M				
	E336807	162.1	162.9	0.0953																	
	E336808	162.9	164	1.7796	162.9	172.4	4B	Strong gar-bio-grunerite alteration in 4b until 170 m becoming moderate to lower contact. Thinly banded, minor folds seen.		4EA	LA	BE	Alteration of 4b (40-45%)	M			S			W	
	E336809	164	165	0.1249																	
165	E336811	165	166	0.0752																	
	E336812	166	167	0.1475																	
	E336813	167	168	2.4542																	
	E336814	168	169	2.6632																	
	E336815	169	170	2.6585																	
170	E336816	170	171	1.3833										W	W		W				
	E336817	171	172	2.117																	
	E336818	172	172.4	2.5711																	
	E336819	172.4	173	3.0656	172.4	185.5	4B	More typical 4b with boudinaged chert bands, minor to trace bio-gar alteration and weak-moderate carbonate.	Ater 176, weak grunerite becoming moderate after 182 m. Minor s2 fabric seen.						W		W			M	
	E336821	173	174	0.3403																	
175	E336822	174	175	0.8384																	
	E336823	175	176	0.0527																	
	E336824	176	177	0.1577										W	W	W	W			W	
	E336825	177	178	0.0185																	
	E336826	178	179	0.0277																	
	E336827	179	180	0.0456																	
180	E336828	180	181	0.0879																	
	E336829	181	182	0.0578																	
	E336831	182	183	0.0457																	
	E336832	183	184	0.3061						4A	LA	BE	As weak alteration in 4b (10-15%)	W	W		M			M	
	E336833	184	185	0.2997																	
185	E336834	185	185.5	0.4465																	
	E336835	185.5	186	0.0283	185.5	189.8	4A	Weak magnetite bands still present (10-15%) with moderate carbonate. Small 4h from 188.6-188.8 m. Graphitic after this 4h.													
	E336836	186	187	0.0467																	
	E336837	187	188	0.0181						4B	LA	G	As minor alteration of 4a (15%)	W	W	W	S			W	
	E336838	188	189	0.0875						4h	MA	B	Weakly graphitic								
	E336839	189	189.8	0.0454											W	W	M				
190	E336841	189.8	191	0.027	189.8	192	1	Typical serpentinized ultramafic.								S					serpentine as well
	E336842	191	192	0.0133																	
	E336843	192	193	0.0102	192	200	2	Minor 4a from 193.4-194 m. Mod foliation with weak crenulations and bleaching. EOH at 200 m.						W		W					
	E336844	193	193.4	0.01																	
	E336845	193.4	194	0.0391						4A	LA	BE	As small unit in 2		W		S				
195	E336846	194	195	0.055																	
	E336847	195	196	0.01										W							

05-JET-009

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
								crenulations and bleaching. EOH at 200 m.													
205																					
210																					
215																					
220																					
225																					
230																					
235																					

05-JET-009

MAJOR UNIT

From	To	Unit
0	14	CASING
14	57.4	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
				0.5		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
23.9	24	QZ	95	m	S	62	w black amphiboles/tourmaline
29	30	QZ	10	m	S	53	

FABRIC

From	To	Alpha deg	Int	Type	Comments
17	17	60	MOD	S1	
21	21	60	MOD	S1	
26	26	61	MOD	S1	
32	32	55	MOD	S1	
36	36	56	MOD	S1	

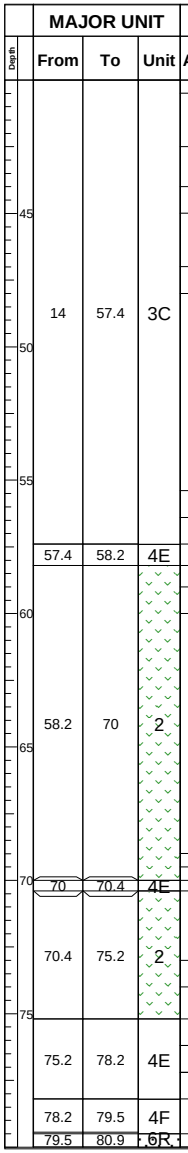
FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-009



MAJOR UNIT

From	To	Unit
14	57.4	3C
57.4	58.2	4E
58.2	70	2
70	70.4	4E
70.4	75.2	2
75.2	78.2	4E
78.2	79.5	4F
79.5	80.9	6R

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
						0.5		
						0.5		
						0.5		
						0.25		
					10	1		po vein at contact
					0.1			
					0.25			
					0.2			
					0.25			
					0.5			
					0.25			
					0.2			
					0.2			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
40.5	41.5	QZ	35	m	D	51	
42	46.6	QZ	5	m	S	55	
49	50	QZ	5	m	S	52	
57.4	58.2	QZ	5	m	I		
59	60	QZ	20	m	D	60	
67	68	QZ	3	m	S	65	
68	69	QZ	4	m	S	65	
75	76	QZ-CA	5	m	S	50	
79.5	80	QZ	50	m	D	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
44	44	55	MOD	S1	
48	48	55	MOD	S1	
50	50	53	MOD	S1	
53	53	51	MOD	S1	
56	56.5	45	INT	S1	
58.2	59.3	54	INT	S1	
60	60	55	WEK	S1	
62	62	48	MOD	S1	
64.2	67	50	MOD	S1	mod-strong, weak shear
71	71	65	MOD	S1	
75	75	55	WEK	S1	
78	78	51	MOD	S1	mod-strong

FOLD

From	To	Alpha deg	Int	Type	Comments
41	41	50	MOD	FD	
56	56	43	WEK	ZF	
79	79	40	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
40.5	41.5	51	MODE	SZ	
56	56.5	45	INT	SZ	
57.4	57.5	55	INT	BC	
58.2	59.3	54	MODE	SZ	
64.2	67	51	WEK	SZ	
72.5	72.9		MODE	GG	

05-JET-009

MAJOR UNIT

From	To	Unit
79.5	80.9	~~OR~~
80.9	83.4	4F
83.4	115.9	4EA
115.9	127.6	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			5	1		
			10	3		
			10	1		
			1			
			0.5			
			0.1			
				1		
			0.1			
			0.2			
				0.1		
			0.2			
			0.1			
			0.1			
			0.2			
0.1						
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
81	81	50	WEK	S1	
83	83	50	WEK	S1	
83.4	87	51	INT	S1	
89	89	52	MOD	S1	
94	94	35	MOD	S1	
99	99	34	MOD	S1	
103	103	66	MOD	S1	
107	107	75	MOD	S1	
110	110	75	MOD	S1	
113	113	30	MOD	S1	variable through folds
117	118	60	INT	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
93	93	64	WEK	MF	
96	96	54	MOD	MF	
104	104	75	MOD	MF	
108	108	75	MOD	MF	
112	112	65	MOD	MF	
114	114	62	INT	FD	
115	115	71	MOD	SF	
119	119	59	MOD	MF	

FAULT

From	To	Alpha deg	Int	Type	Comments
83.4	87	51	WEK	SZ	
100	102	62	WEK	GG	
117	118	60	MODE	SZ	

05-JET-009

MAJOR UNIT

From	To	Unit
115.9	127.6	4B
127.6	141.8	4EA
141.8	147.5	4F
147.5	159.7	4EA
159.7	161.2	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			0.5			
			0.1			
			0.5			
			0.5			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
136	137	QZ-CA	3	m	S	58	
140	141	QZ-CA	5	m	I		

FABRIC

From	To	Alpha deg	Int	Type	Comments
122	122	60	WEK	S2	
124	124	50	MOD	S1	
128	128	50	MOD	S1	
131	131	50	MOD	S1	
134	134	42	MOD	S1	
137	137	51	MOD	S1	
140	140	45	MOD	S1	
143	143	60	WEK	S1	
146	146	60	WEK	S1	
150	150	41	MOD	S1	
154	154	53	MOD	S1	
156	156	20	MOD	S1	
159	159	26	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
122	122	60	WEK	SF	
132	132	57	WEK	FD	
135	135	65	WEK	FD	
139	139	78	WEK	SF	
140	140	73	INT	FD	
144	144	60	WEK	SF	
150	150	60	MOD	FD	
159	159	45	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-009

MAJOR UNIT

From	To	Unit
159.7	161.2	4B
161.2	162.9	4F
162.9	172.4	4B
172.4	185.5	4B
185.5	189.8	4A
189.8	192	1
192	200	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2			
			0.1			
			0.1			one small speck of VG
			0.1			
			0.5			
			0.1			
			0.5			
0.1			0.2			
			0.2			
			0.1			
			3			
			0.2			
			0.2			
			5			
			40			
			10			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
197	198	QZ-CA	10	m	S	42	

FABRIC

From	To	Alpha deg	Int	Type	Comments
163	163	34	MOD	S1	
167	167	50	MOD	S1	
170	170	36	MOD	S1	
172	172	44	MOD	S1	
175	175	46	MOD	S1	
177	177	16	MOD	S1	
178	178	51	WEK	S2	
182	182	41	WEK	S2	
184	184	42	MOD	S1	
188	188	55	MOD	S1	
191	191	51	MOD	S1	
195	195	55	MOD	S1	
197	197	49	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
162.9	162.9	46	MOD	ZF	
165	165	51	MOD	ZF	
178	178	60	MOD	FD	
180	180	50	WEK	FD	
182	182	55	MOD	FD	
190.5	190.5	51	MOD	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5																					
10																					
15																					
20					16	32.1	3f	3F/3C; with weak pervasive bt alt; and weak-trace pervasive sericite alt; ~10% scattered calcite and milky qz stringers some with trace py														
25														W					W		
30					32.1	32.4		staurolite-bearing sediment													
35					32.4	53.5	3f	slightly more felsic and lighter in colour than previous 3F/3C													

05-JET-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45					32.4	53.5	3f	slightly more felsic and lighter in colour than previous 3F/3C						w					w		
50					53.5	53.9	2	with weak bt alt and mod chl+ gn amph						m		w					
55					53.9	59.75	3f	more felsic than previous intervals						w					w		
60	E335776	59.45	60.45	0.009	59.75	60.45	2	similar to 53.5-53.9m						w		w					
	E335777	60.45	61.4	0.28	60.45	61.5	3f	similar to above 3F/3C interval						w					w		
	E335778	61.4	62	1.39	61.5	61.9	4f	4EF with ~30% 4E; ~5-10% gnt up to 5mm lrg; looks sheared						m							
	E335779	62	62.7	0.397	61.9	64.5	2t	with irregular calcite stringers and irregular qz-calcite veins						m							
	E335781	62.7	63.5	0.816																	
	E335782	63.5	64.6	0.349																	
65	E335783	64.6	65.25	0.181	64.5	67	3f	not laminated like previous intervals; distorted with qz-calcite veinlets/stringers						w					w		
					67	68.2	2t	w/ 10% calcite stringers and milky qz-carb veins						w	w				w		
70	E335784	69	70	0.025	68.2	70.9	2							w	w						
	E335785	70	70.85	0.016																	
	E335786	70.85	71.8	0.235	70.9	71.8	4ea	very poor 4EA with only trace grun-almost a 4E with gnts up to 1 cm lrg and up to 10% chert bands									w				
	E335787	71.8	72.5	0.028	71.8	72.5	2							w		w					
75	E335788	72.5	73.5	0.02	72.5	77.5	2t	with mgr bt and up to 10% calcite stringers; weak seriite alt						m	w				w		
	E335789	76.4	77.4	0.028																	
	E335791	77.4	78.4	0.015																	
	E335792	78.4	79.35	0.175	77.5	78.5	2			6	Di	be	folded and faulted 6 unit-knife faults				w			m	
	E335793	79.35	79.9	2.97	78.5	79.9	4ea	texturally a 4EA with lrg gnts and scattered chert bands;									w				
	E335794	79.9	80.15	0.015	79.9	84	2	but only minor grun up to 30% fracture fill po in with QF								w					

05-JET-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335795	80.15	81.15	0.017	79.9	84	2														
	E335796	81.15	82	0.043												w					
	E335797	83.4	84.4	0.02																	
85	E335798	84.4	85.4	0.035	84	85.4	2t	with ~10% scattered gnts up to 1 cm lrg; distroted with mod QF and 0.5% PO						m					w		
	E335799	85.4	85.85	0.051	85.4	85.85	4e										w			m	
	E335801	85.85	86.8	0.02	85.85	86.8	2t							m					m		
	E335802	86.8	87.75	0.054	86.8	87.75	4ea	poor 4EA with mod-spotty QF and weak grun ~5-8%; up to 2 % po and <5% bt									m			m	
	E335803	87.75	89	0.01	87.75	93.65	2t	with mod localized ser alt and a sliver of 2 from 91.6-92.8m and a sliver of distorted sheared 4E from 92.8-93m													
	E335804	89	90	0.017										m					w		
90	E335805	90	91	0.031																	
	E335806	91	91.7	0.031										w		w					
	E335807	91.7	92.8	0.01																	
	E335808	92.8	93.1	0.082										m					w		
	E335809	93.1	93.65	0.522																	
	E335811	93.65	94.65	0.124	93.65	95.3	4f	with gnt up to 4mm lrg; gradational fw contact with 6						m							
95	E335812	94.65	95.3	0.023																	
	E335813	95.3	96.3	0.0025	95.3	97.3		with qz-carb stringers													
	E335814	96.3	97.3	0.167																	
	E335815	97.3	98.3	0.164	97.3	100	4f	very weak laminated with gnt-rich layers	mod QF from 98.35-99.4m					m							
	E335816	98.3	99.2	1.025										m						m	
	E335817	99.2	100	0.734																	
100	E335818	100	101	14.85	100	115.7	4ea	distorted with mod QF; mod-well dev 4EA with mod grun and weak-mod gn amph; gnts lrg up to 1cm or so large									m				
	E335819	101	102	17.85																	
	E335821	102	103	6.29													m			m	
	E335822	103	104	0.886																	
	E335823	104	105	3.22																	
105	E335824	105	106	0.26													m			w	
	E335825	106	107	0.278																	
	E335826	107	108	0.435										m			m				
	E335827	108	109	0.479																	
	E335828	109	110	2.3																	
110	E335829	110	111	0.144																	
	E335831	111	112	1.41																	
	E335832	112	113	1.09													m				
	E335833	113	114	6.01																	
	E335834	114	115	1.515																	
115	E335835	115	115.7	2.98																	
	E335836	115.7	116.2	0.805	115.7	117.8	4ea	poor 4ea with alternating bands of chert and grun, gnt and gn amph	becoming less laminated from 116-117.8m and more irregular								w				
	E335837	116.2	117	0.08										w			m				
	E335838	117	117.8	0.028																	
	E335839	117.8	118.8	0.016	117.8	121.1	4b	4BF with up to 10% grun	a sliver of 4EA from 118.8-119.2m					m			w				
	E335841	118.8	120	0.008													w			m	
														m			w				

05-JET-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335842	120	121.1	0.013	117.8	121.1	**4b**	4BF with up to 10% grun	a sliver of 4EA from 118.8-119.2m					m			w				
	E335843	121.1	122	0.02	121.1	122	**4ea**	mod folded poor 4EA with ~5-10% grun alt and up to 20% bt alt; ~5% gn amph						w			m				
	E335844	122	123.1	0.0025	122	123.1	**4b**	4BF; with 5% gn amph; and up to 5% grun						m			w				
	E335845	123.1	124	0.005	123.1	127.3	**4b**	folded and laminated 4B-mmscale laminations with a "washed out" appearance; weak grun and weak bt with scattered gnts b/w mt-chert bands													
	E335846	124	125	0.063																	
125	E335847	125	126	0.012										w							trace
	E335848	126	126.8	0.037																	
	E335849	126.8	127.3	0.009																	
	E335851	127.3	128	0.013	127.3	129.8	**4b**	similar to above but with more bt and gn amph bands ~15% combined													
	E335852	128	129	0.013										w			w				
	E335853	129	129.8	0.013																	
130	E335854	129.8	130.1	0.02	129.8	130.1	**4e**	with only a few calcite stringers; texturally doesn't resemble a 2; but no gnts to really be a 4E?													
	E335855	130.1	131	0.092	130.1	145.6	**4b**	similar to 123.1-127.3m with faint bt-gnt-gn amph bands up to 10%; mm-scale laminations													
	E335856	131	132	0.096																	
	E335857	132	132.7	0.134																	
	E335858	132.7	133.4	0.063																	
	E335859	133.4	134	0.084																	
135	E335861	134	134.65	0.1																	
	E335862	134.65	135	0.077																	
	E335863	135	136	0.035																	
	E335864	136	136.5	0.432																	
	E335865	136.5	137	0.31																	
	E335866	137	138	0.04																	
140	E335867	138	139	0.011																	
	E335868	139	140	0.006																	
	E335869	140	141	0.008																	
	E335871	141	142	0.068																	
	E335872	142	143	0.037																	
145	E335873	143	144	0.033																	
	E335874	144	145	0.023	145.6	146.4	**4b**	4BF; with ~30% bt-gnt bands						w							
	E335875	145	145.6	0.025	146.4	147.3	**4b**	mm-scale laminated 4B with faint gn amph and grun alt													
	E335876	145.6	146.4	0.094																	
	E335877	146.4	147.3	0.04	147.3	151.9	**4ea**	mod-locally well dev 4EA						w			m				
	E335878	147.3	148	0.167																	
150	E335879	148	149	0.113																	
	E335881	149	150	0.118																	
	E335882	150	151	0.096																	
	E335884	151.9	153	0.162	151.9	153.3	**4b**	4BF with 50-70% 4F and grun up to 10%						m			w				trace gn amph
	E335885	153	154	0.018	153.3	167.6	**4ea**	weakly laminated; mod developed 4EA with mod grun alt and gnts ~5mm, locally up to 1cm; mod gn amph alt; weak-locally mod bt alt; weak spotty QF													
	E335886	154	155	0.049																	
155	E335887	155	156	0.034																	
	E335888	156	157	0.47																	
	E335889	157	158	0.008										w			m			W	weak spotty QF
	E335891	158	159	0.221																	
	E335892	159	160	0.077																	
				0.222																	

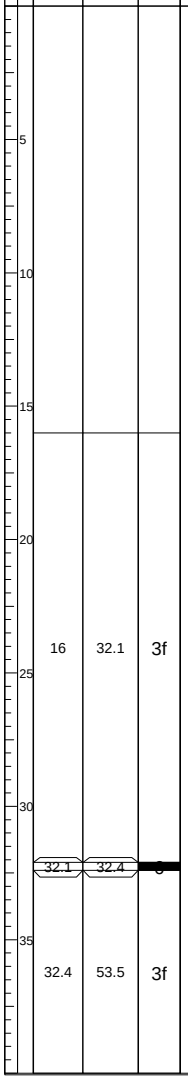
05-JET-010

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335893	160	161	5.3	153.3	167.6	4ea	weakly laminated; mod developed 4EA with mod grun alt and gnts ~5mm, locally up to 1cm; mod gn amph alt; weak-locally mod bt alt; weak spotty QF						w			m			W	weak spotty QF
	E335894	161	162	0.358																	
	E335895	162	163	8.91																	
	E335896	163	164	1.725																	
	E335897	164	165	1.565																	
165	E335898	165	166	0.652																	
	E335899	166	167	0.231																	
	E335901	167	167.6	0.638																	
	E335902	167.6	168	1.07	167.6	180.45	4ea	mod-strong dev 4EA distorted with strong grun alt througout ~30-40%; weak intermittent bt alt ~10%													
	E335903	168	169	0.042																	
	E335904	169	170	0.024																	
170	E335905	170	171	0.017													s				
	E335906	171	172	0.01																	
	E335907	172	173	0.759																	
	E335908	173	174	0.059																	
	E335909	174	175	0.37										w			m				
175	E335911	175	176	0.045																	
	E335912	176	177	4.58																	
	E335913	177	178	1.195																	
	E335914	178	179	3.01																	
	E335915	179	180	1.62																	
180	E335916	180	180.6	0.267																	
	E335917	180.6	181.1	0.02	180.45	181.1	4f							m			w				
	E335918	181.1	182.1	0.088	181.1	182.1	4ea	same as 167.6-180.45m						w			s				
	E335919	182.1	183	0.029	182.1	184.65	4ea	mod-locally pr 4EA almost 4BF in places						w			m				
	E335922	184	184.6	0.01																	
	E335923	184.6	185.5	0.006																	
185	E335924	185.5	186	0.013	184.65	188.1	4f	with only 10% chert/grun bands						m			w				
	E335925	186	187	0.011																	
	E335926	187	188	0.027																	
	E335927	188	189	0.02																	
	E335928	189	190	0.062	188.1	191.2	4b	4BF with mod bt, gnt and weak gn amph and grun						w							
	E335929	190	191	0.024																	
190	E335931	191	192	0.353																	
	E335932	192	193	0.117																	
	E335933	193	194	0.138	191.2	192.2	4ea	very poor laminated 4EA						w			w				
	E335934	194	195	8.79	192.2	193.2	4ea	mod dev 4EA									m				
	E335935	195	195.4	4.77	193.2	195.4	4b	4BF or vv pr 4EA; laminated chert-4F and 4E bands ~3-5mm wide						w			w				
	E335936	195.4	196.3	0.038																	
195	E335937	196.3	197	0.912																	
	E335938	197	198	19.1	195.4	196.3	4b	4BF; similar to 188.1-191.2m													
	E335939	198	198.6	12.35	196.3	198.6	4ea	very poor 4EA; laminated; similar to 193.2-195.4m but with marginally more grun												w	
	E335941	198.6	199	6.73																	
	E335942	199	199.4	1.57																	
	E335943	199.4	200	1.285	198.6	201.9	4b	pinch and swell chert bands and mt bands up to 8-10mm wide; trace grun													
				1.205																	

05-JET-010

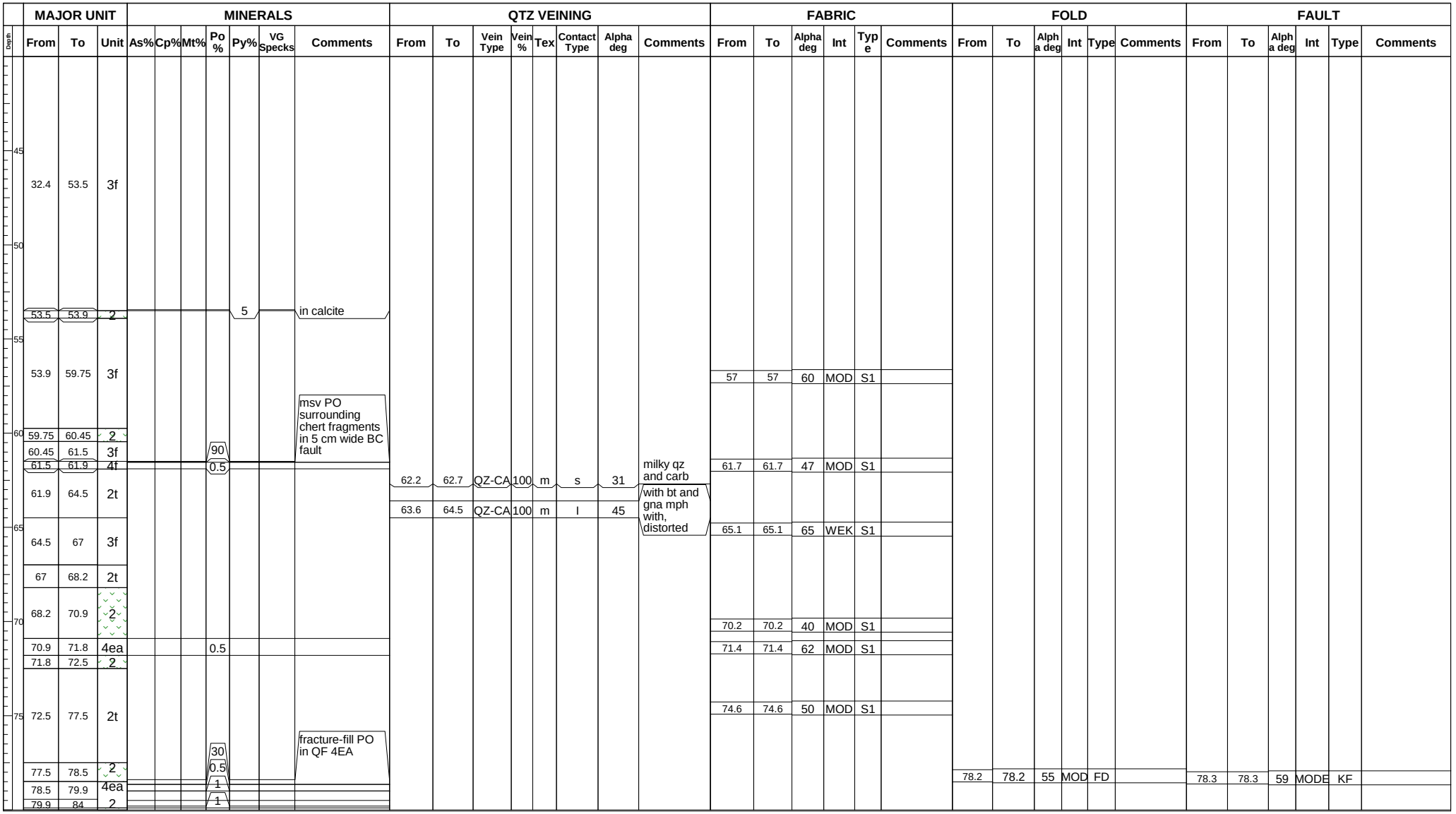
depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E335944	200	201	0.17	198.6	201.9	4b	pinch and swell chert bands and mt bands up to 8-10mm wide; trace grun												w	
	E335945	201	201.9	0.024																	
	E335946	201.9	202.4	0.145																	
	E335947	202.4	203.2	0.217																	
	E335948	203.2	204	0.094																	
	E335949	204	205	0.013																	
205	E335951	205	206	0.083																	
	E335952	206	207	0.038																	
	E335953	207	208	0.041	201.9	212.7	4a	boudinaged and pinch and swell chert-grun bands;									w				
	E335954	208	209	0.109																	
	E335955	209	210	0.153																	
210	E335956	210	211	0.065																	
	E335957	211	212	0.02																	
	E335958	212	212.7	0.016																	
	E335959	212.7	213.7	0.077	212.7	213.7	4a	4AF-with 15% 4F wispy bands						w			w				
	E335961	213.7	215	0.0025	213.7	218.5	1	with mod-strong talc-serp-chl alt								m					mod-strong chl-talc-serp alt
215	E335962	215	216	0.006																	
					218.5	221	2							w		w					weak-trace bt
220																					
225																					
230																					
235																					

05-JET-010



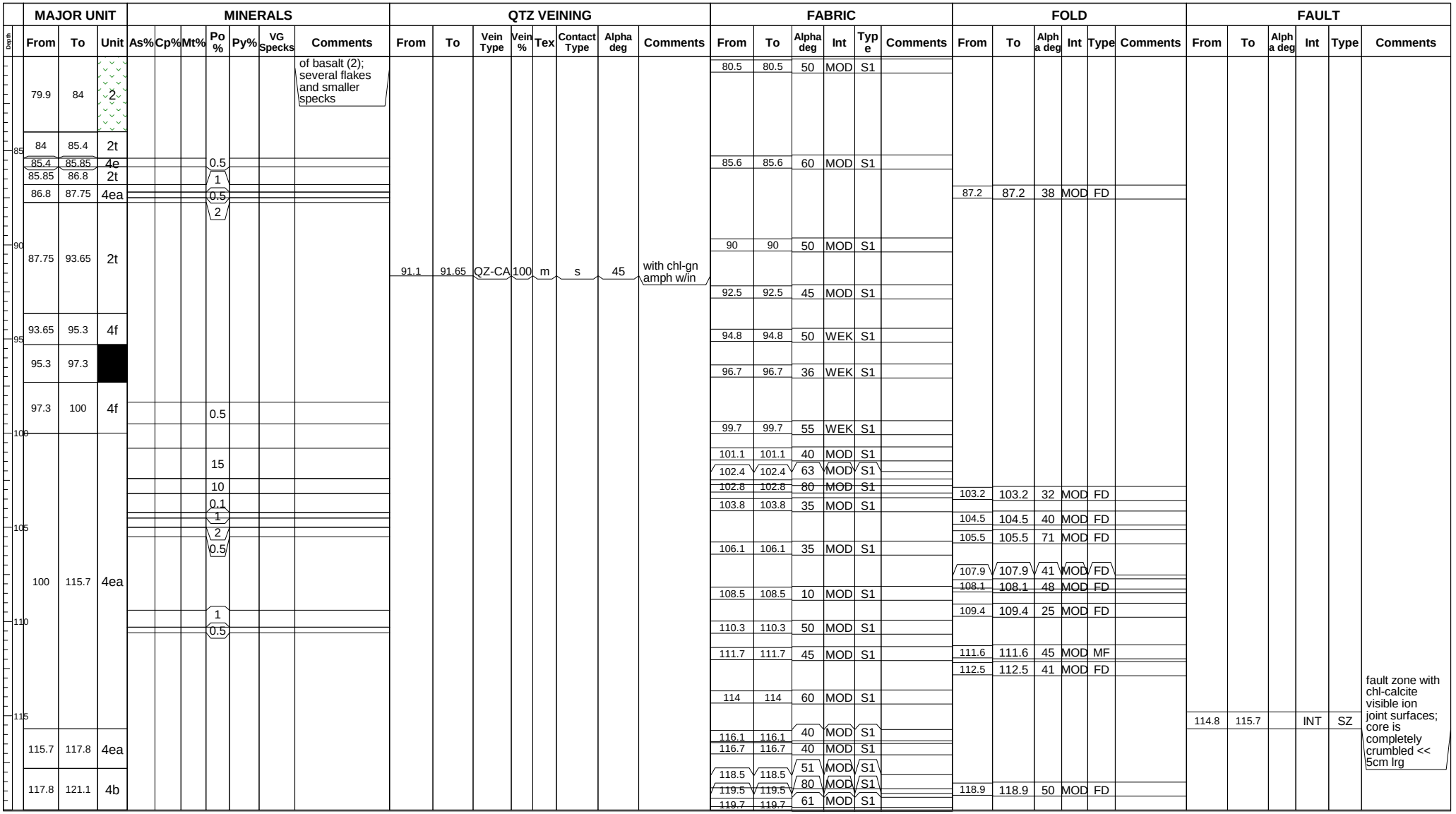
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
																		23	23	55	WEK	S1													
16	32.1	3f																																	
																		31	31	55	WEK	S1													
32.1	32.4	c																																	
32.4	53.5	3f																																	

05-JET-010



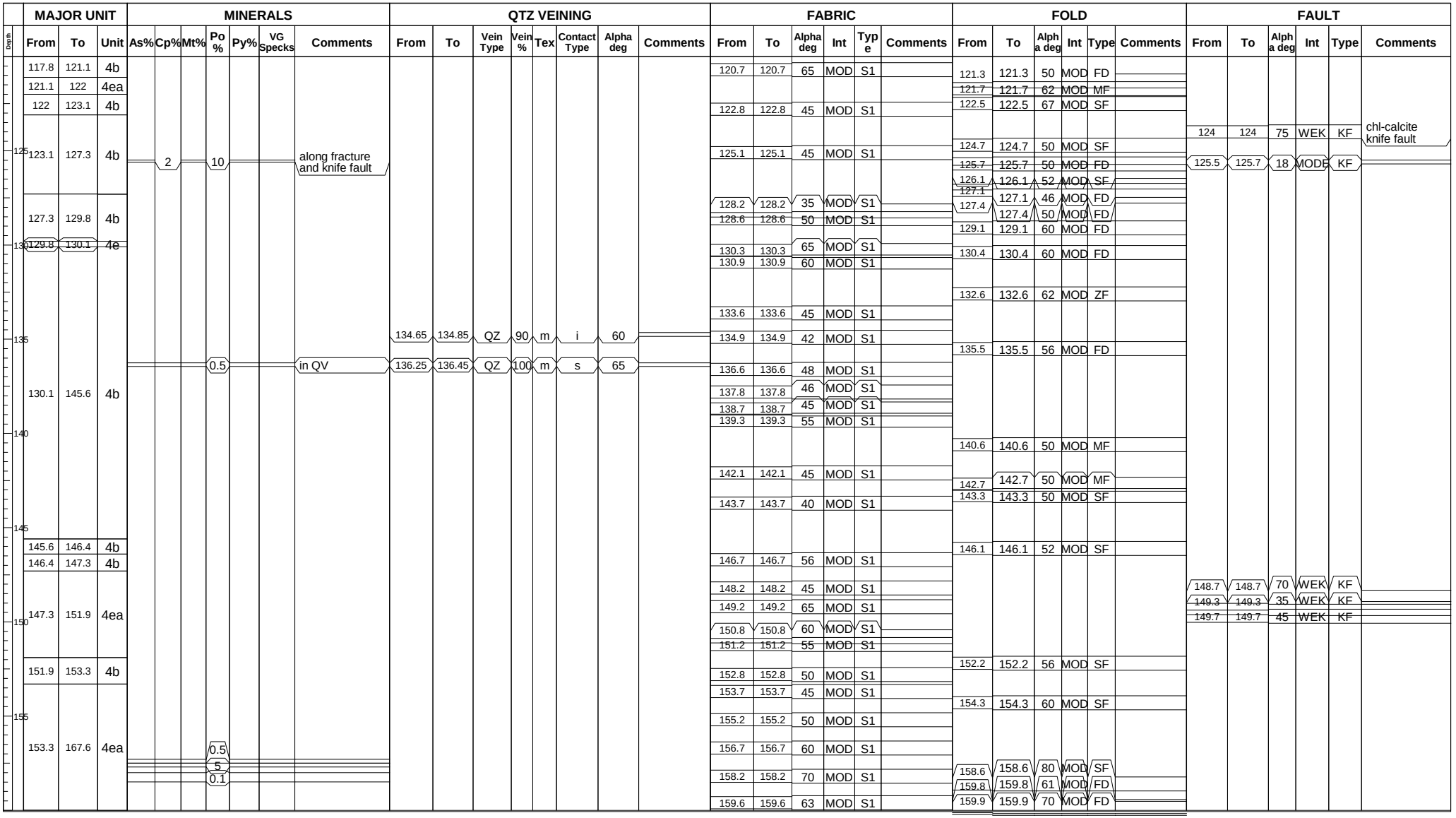
MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
45	32.4	53.5	3f																																
50	53.5	53.9	2					5		in calcite																									
55	53.9	59.75	3f							msv PO surrounding chert fragments in 5 cm wide BC fault									57	57	60	MOD	S1												
60	59.75	60.45	2																																
	60.45	61.5	3f				90																												
	61.5	61.9	4f				0.5				62.2	62.7	QZ-CA	100	m	s	31	milky qz and carb	61.7	61.7	47	MOD	S1												
	61.9	64.5	2t								63.6	64.5	QZ-CA	100	m	l	45	with bt and gna mph with, distorted																	
65	64.5	67	3f																65.1	65.1	65	WEK	S1												
	67	68.2	2t																																
	68.2	70.9	2																70.2	70.2	40	MOD	S1												
70	70.9	71.8	4ea				0.5												71.4	71.4	62	MOD	S1												
	71.8	72.5	2																																
75	72.5	77.5	2t																74.6	74.6	50	MOD	S1												
	77.5	78.5	2				30 0.5 1			fracture-fill PO in QF 4EA															78.2	78.2	55	MOD	FD		78.3	78.3	59	MODE	KF	
	78.5	79.9	4ea				1																												
	79.9	84	2																																

05-JET-010



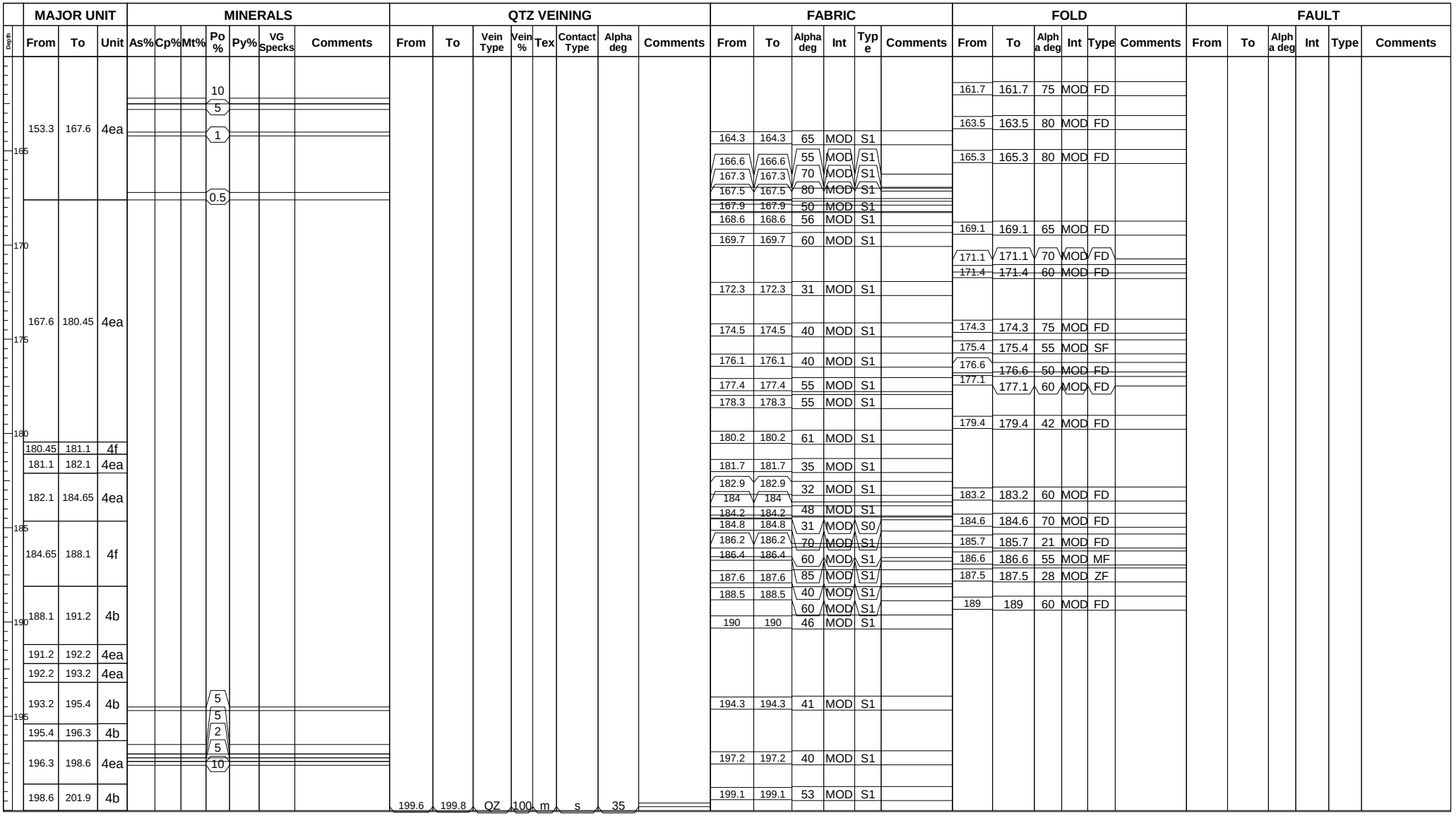
Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	79.9	84	2							of basalt (2); several flakes and smaller specks										80.5	80.5	50	MOD	S1													
85	84	85.4	2t																																		
	85.4	85.85	4e				0.5													85.6	85.6	60	MOD	S1													
	85.85	86.8	2t				1																														
	86.8	87.75	4ea				0.5																			87.2	87.2	38	MOD	FD							
							2																														
90	87.75	93.65	2t									91.1	91.65	QZ-CA	100	m	s	45	with chl-gn amph w/in	90	90	50	MOD	S1													
																				92.5	92.5	45	MOD	S1													
	93.65	95.3	4f																	94.8	94.8	50	WEK	S1													
95	95.3	97.3																																			
																				96.7	96.7	36	WEK	S1													
	97.3	100	4f				0.5																														
100																				99.7	99.7	55	WEK	S1													
																				101.1	101.1	40	MOD	S1													
							15													102.4	102.4	63	MOD	S1													
							10													102.8	102.8	80	MOD	S1													
							0.1																			103.2	103.2	32	MOD	FD							
							1													103.8	103.8	35	MOD	S1													
105							2																			104.5	104.5	40	MOD	FD							
							0.5																			105.5	105.5	71	MOD	FD							
																				106.1	106.1	35	MOD	S1													
	100	115.7	4ea																							107.9	107.9	41	MOD	FD							
																										108.1	108.1	48	MOD	FD							
																				108.5	108.5	10	MOD	S1													
							1																			109.4	109.4	25	MOD	FD							
110							0.5													110.3	110.3	50	MOD	S1													
																				111.7	111.7	45	MOD	S1		111.6	111.6	45	MOD	MF							
																										112.5	112.5	41	MOD	FD							
																				114	114	60	MOD	S1												fault zone with chl-calcite visible ion joint surfaces; core is completely crumbled << 5cm lrg	
115																																114.8	115.7		INT	SZ	
	115.7	117.8	4ea																	116.1	116.1	40	MOD	S1													
																				116.7	116.7	40	MOD	S1													
																				118.5	118.5	51	MOD	S1													
	117.8	121.1	4b																	119.5	119.5	80	MOD	S1		118.9	118.9	50	MOD	FD							
																				119.7	119.7	61	MOD	S1													

05-JET-010



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	117.8	121.1	4b																120.7	120.7	65	MOD	S1		121.3	121.3	50	MOD	FD							
	121.1	122	4ea																						121.7	121.7	62	MOD	MF						
	122	123.1	4b																122.8	122.8	45	MOD	S1		122.5	122.5	67	MOD	SF						
																															124	124	75	WEK	KF	chl-calcite knife fault
125	123.1	127.3	4b		2		10			along fracture and knife fault									125.1	125.1	45	MOD	S1		124.7	124.7	50	MOD	SF						
																									125.7	125.7	50	MOD	FD		125.5	125.7	18	MOD	KF	
																									126.1	126.1	52	MOD	SF						
																									127.1										
	127.3	129.8	4b																128.2	128.2	35	MOD	S1		127.4	127.1	46	MOD	FD						
																			128.6	128.6	50	MOD	S1			127.4	50	MOD	FD						
130	129.8	130.1	4e																						129.1	129.1	60	MOD	FD						
																			130.3	130.3	65	MOD	S1		130.4	130.4	60	MOD	FD						
																			130.9	130.9	60	MOD	S1												
																									132.6	132.6	62	MOD	ZF						
																			133.6	133.6	45	MOD	S1												
135											134.65	134.85	QZ	90	m	i	60		134.9	134.9	42	MOD	S1		135.5	135.5	56	MOD	FD						
							0.5			in QV	136.25	136.45	QZ	100	m	s	65		136.6	136.6	48	MOD	S1												
																			137.8	137.8	46	MOD	S1												
	130.1	145.6	4b																138.7	138.7	45	MOD	S1												
																			139.3	139.3	55	MOD	S1												
140																									140.6	140.6	50	MOD	MF						
																			142.1	142.1	45	MOD	S1		142.7	142.7	50	MOD	MF						
																									143.3	143.3	50	MOD	SF						
																			143.7	143.7	40	MOD	S1												
145																																			
	145.6	146.4	4b																						146.1	146.1	52	MOD	SF						
	146.4	147.3	4b																146.7	146.7	56	MOD	S1												
																			148.2	148.2	45	MOD	S1								148.7	148.7	70	WEK	KF	
	147.3	151.9	4ea																149.2	149.2	65	MOD	S1								149.3	149.3	35	WEK	KF	
150																			150.8	150.8	60	MOD	S1								149.7	149.7	45	WEK	KF	
																			151.2	151.2	55	MOD	S1												
	151.9	153.3	4b																152.8	152.8	50	MOD	S1		152.2	152.2	56	MOD	SF						
																			153.7	153.7	45	MOD	S1												
155																									154.3	154.3	60	MOD	SF						
																			155.2	155.2	50	MOD	S1												
	153.3	167.6	4ea				0.5												156.7	156.7	60	MOD	S1												
							5																		158.6	158.6	80	MOD	SF						
							0.1												158.2	158.2	70	MOD	S1		159.8	159.8	61	MOD	FD						
																			159.6	159.6	63	MOD	S1		159.9	159.9	70	MOD	FD						

05-JET-010



MAJOR UNIT

From	To	Unit
153.3	167.6	4ea
167.6	180.45	4ea
180.45	181.1	4f
181.1	182.1	4ea
182.1	184.65	4ea
184.65	188.1	4f
188.1	191.2	4b
191.2	192.2	4ea
192.2	193.2	4ea
193.2	195.4	4b
195.4	196.3	4b
196.3	198.6	4ea
198.6	201.9	4b

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			10			
			5			
			1			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
199.6	199.8	QZ	100	m	s	35	

FABRIC

From	To	Alpha deg	Int	Type	Comments
164.3	164.3	65	MOD	S1	
166.6	166.6	55	MOD	S1	
167.3	167.3	70	MOD	S1	
167.5	167.5	80	MOD	S1	
167.9	167.9	50	MOD	S1	
168.6	168.6	56	MOD	S1	
169.7	169.7	60	MOD	S1	
172.3	172.3	31	MOD	S1	
174.5	174.5	40	MOD	S1	
176.1	176.1	40	MOD	S1	
177.4	177.4	55	MOD	S1	
178.3	178.3	55	MOD	S1	
180.2	180.2	61	MOD	S1	
181.7	181.7	35	MOD	S1	
182.9	182.9	32	MOD	S1	
184	184				
184.2	184.2	48	MOD	S1	
184.8	184.8	31	MOD	S0	
186.2	186.2	70	MOD	S1	
186.4	186.4	60	MOD	S1	
187.6	187.6	85	MOD	S1	
188.5	188.5	40	MOD	S1	
		60	MOD	S1	
190	190	46	MOD	S1	
194.3	194.3	41	MOD	S1	
197.2	197.2	40	MOD	S1	
199.1	199.1	53	MOD	S1	

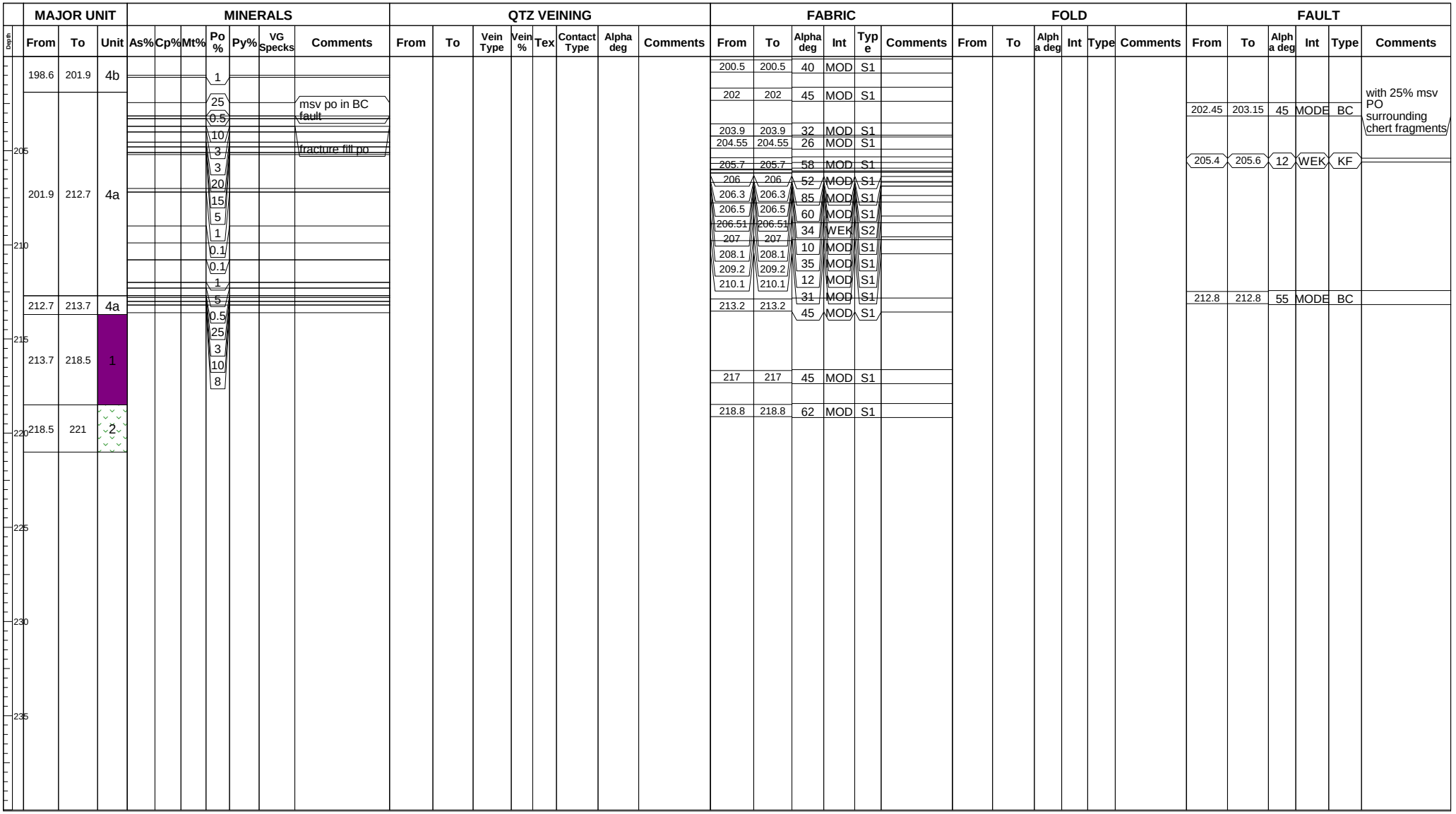
FOLD

From	To	Alpha deg	Int	Type	Comments
161.7	161.7	75	MOD	FD	
163.5	163.5	80	MOD	FD	
165.3	165.3	80	MOD	FD	
169.1	169.1	65	MOD	FD	
171.1	171.1	70	MOD	FD	
171.4	171.4	60	MOD	FD	
174.3	174.3	75	MOD	FD	
175.4	175.4	55	MOD	SF	
176.6	176.6	50	MOD	FD	
177.1	177.1	60	MOD	FD	
179.4	179.4	42	MOD	FD	
183.2	183.2	60	MOD	FD	
184.6	184.6	70	MOD	FD	
185.7	185.7	21	MOD	FD	
186.6	186.6	55	MOD	MF	
187.5	187.5	28	MOD	ZF	
189	189	60	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-010



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	198.6	201.9	4b				1												200.5	200.5	40	MOD	S1													
							25			msv po in BC fault									202	202	45	MOD	S1								202.45	203.15	45	MODE	BC	with 25% msv PO surrounding chert fragments
							0.5																											
							10												203.9	203.9	32	MOD	S1													
205							3			fracture fill po									204.55	204.55	26	MOD	S1													
							3																								205.4	205.6	12	WEK	KF	
							20												205.7	205.7	58	MOD	S1													
	201.9	212.7	4a				15												206	206	52	MOD	S1													
							5												206.3	206.3	85	MOD	S1													
							1												206.5	206.5	60	MOD	S1													
210							0.1												206.51	206.51	34	WEK	S2													
							0.1												207	207	10	MOD	S1													
							1												208.1	208.1	35	MOD	S1													
							5												209.2	209.2	12	MOD	S1													
	212.7	213.7	4a				0.5												210.1	210.1	31	MOD	S1								212.8	212.8	55	MODE	BC	
							25												213.2	213.2	45	MOD	S1													
215							3																												
	213.7	218.5	1				10																												
							8												217	217	45	MOD	S1													
220	218.5	221	2																218.8	218.8	62	MOD	S1													
225																																			
230																																			
235																																			

05-JET-011

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	12.9	CASING														
					12.9	17.6	3C	mm size lapilli													
					17.6	18.4	2														
					18.4	99.7	3C	mm size lapilli													

05-JET-011

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50																					
55																					
60					18.4	99.7	3C	mm size lapilli													
65																					
70																					
75																					

05-JET-011

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
85																					
90					18.4	99.7	3C	mm size lapilli													
95																					
100					~~99.7~~	~~100~~	~~2~~														
					100	102.2	3C	mm size lapilli													
					~~102.2~~	~~102.5~~	~~2~~														
105					102.5	112.1	3C	mm size lapilli													
110					~~112.1~~	~~112.3~~	~~2~~														
115					112.3	128.3	3C	mm size lapilli (except from 114.8 to 119.1 where there are 1 - 3cm white bands and mm to 1 cm dark bands)													

05-JET-011

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
125					112.3	128.3	3C	mm size lapilli (except from 114.8 to 119.1 where there are 1 - 3cm white bands and mm to 1 cm dark bands)														
	E338062	126.3	127.3	0.0383																	
	E338063	127.3	128.3	0.0418																	
	E338064	128.3	129	0.0934	128.3	129.8	2T	Po and qtz flooding						M							
	E338065	129	129.8	0.01																	
130	E338066	129.8	131	0.1378	129.8	131	4F	30% 4e													
	E338067	131	131.8	0.015	131	131.8	2T	locally large garnets						M							
	E338068	131.8	133	0.0166	131.8	133	2														
	E338069	133	133.8	0.01	133	134.5	2T	locally large garnets and mm bands of 4e						M							
	E338071	133.8	134.5	0.0209																	
135	E338072	134.5	135.3	0.3878	134.5	135.3	4F	20% 4e													
	E338073	135.3	136.3	0.0341	135.3	137.4	2														
	E338074	136.3	137.3	0.0234																	
					137.4	141.3	2T	wk shear zone from 139.6 to 140.3 with qtz flood.													
140	E338075	139.3	140.3	0.4339																M	
	E338076	140.3	141.3	0.0854																	
	E338077	141.3	142.3	0.8308	141.3	142	4E	60% 4E/ 20% 4F/20% 4b						M						W	
	E338078	142.3	143.3	0.2078																	
	E338079	143.3	144.3	0.0364																	
145					142	149.8	2T	characterized by large grains												M	
	E338081	147.8	148.8	0.0735																	
	E338082	148.8	149.8	0.0834	149.8	151.1	4EA														
150	E338083	149.8	150.6	0.2811	151.1	151.3	2	mod. developped									M			W	
	E338084	150.6	151.6	0.0458	151.3	151.6	4EA	mod. developped									M			W	
	E338085	151.6	152.5	0.0324	151.6	152.5	2T														
	E338086	152.5	153.4	0.1521	152.5	153.4	4EA	locally large garnets, and 20% local 2T						M			M			M	
	E338087	153.4	153.9	0.1032	153.4	153.9	2T	10 cm occurence of 4e													
	E338088	153.9	154.9	0.2023	153.9	155.8	4E	60% 4E/20% 4F/20% 4B						W						W	
155	E338089	154.9	155.8	1.3869																	
	E338091	155.8	156.4	0.1635	155.8	156.4	4F	mm garnet													
	E338092	156.4	157.4	6.7246	156.4	160.8	4EA	well developped. Local folding									S			W	
	E338093	157.4	158.4	8.5473																	
	E338094	158.4	159.6	1.297																	
	E338095	159.6	160.8	1.9045																	

05-JET-011

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338095	159.6	160.8	1.9045	156.4	160.8	**4EA**	well developped. Local folding									S			W	
	E338096	160.8	161.8	0.4918																	
	E338097	161.8	162.8	15.6																	
	E338098	162.8	163.8	2.1587																	
	E338099	163.8	164.8	0.3581																	
165	E338101	164.8	165.8	0.0353																	
	E338102	165.8	166.8	0.0909	160.8	171.5	**4B**	local bands of 4f up to 20cm wide (or up to 10%)									M			M	
	E338103	166.8	167.8	0.0589																	
	E338104	167.8	168.8	0.3848																	
	E338105	168.8	169.8	0.175																	
170	E338106	169.8	170.8	0.1649																	
	E338107	170.8	171.5	0.059																	
	E338108	171.5	172.4	0.0343	171.5	172.4	**4F**	bands of 4B													
	E338109	172.4	173.6	0.0548																	
	E338111	173.6	174.8	0.1893																	
175	E338112	174.8	176	0.1588																	
	E338113	176	177	0.2317																	
	E338114	177	178	0.3552																	
	E338115	178	179	0.24																	
	E338116	179	180	0.2781																	
180	E338117	180	181	0.0812																	
	E338118	181	182	0.4049																	
	E338119	182	183	0.9671																	
	E338121	183	184	0.0695																	
	E338122	184	185	0.109													M			W	
185	E338123	185	186	0.0913																	
	E338124	186	187	0.0359	172.4	204.4	**4B**	bands mm to cm scale													
	E338125	187	188	0.28																	
	E338126	188	189	0.0978																	
	E338127	189	190	0.0287																	
190	E338128	190	191	0.0423																	
	E338129	191	192	0.0371																	
	E338131	192	193	0.1152																	
	E338132	193	194	0.1705																	
	E338133	194	195	0.1178																	
195	E338134	195	196	0.0258																	
	E338135	196	197	0.0589																	
	E338136	197	198	0.1154													W				
	E338137	198	199	0.2626																	
	E338138	199	200	0.3822																W	

05-JET-011

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338139	200	201	0.1565																	
	E338141	201	202	0.2687																	
	E338142	202	203.2	0.2073	172.4	204.4	4B	bands mm to cm scale													
	E338143	203.2	204.4	0.3495																	
205	E338144	204.4	205.2	0.0571																	
	E338145	205.2	206	0.0302	204.4	207	4B	with 30% 4F													
	E338146	206	207	0.1279																	
	E338147	207	208	0.1962																	
	E338148	208	209	0.655																	
	E338149	209	210	0.2597	207	211.2	4B	folding													
210	E338151	210	211.2	1.9859																	
	E338152	211.2	212	1.5418																	
	E338153	212	213	1.3492																	
	E338154	213	214	0.1302																	
	E338155	214	215	3.0583	211.2	217.7	4B	with local cm scale 4F and 4F. 20% 4E, 20% 4F													
215	E338156	215	216	1.4513																	
	E338157	216	217	0.0708																	
	E338158	217	217.7	0.104																	
	E338159	217.7	218.5	0.075	217.7	219.2	4B	local folding. With 20% 4F, 20% 4B and gu alteration.													
	E338161	218.5	219.2	0.0737																	
220	E338162	219.2	220	0.0839																	
	E338163	220	221	0.0648																	
	E338164	221	222	1.3771																	
	E338165	222	223	0.1277																	
	E338166	223	224	1.8633																	
	E338167	224	225	1.3248													W				
225	E338168	225	226	1.0282																	
	E338169	226	227	0.4949																	
	E338171	227	228	0.4458													W				
	E338172	228	229	0.0885																	
	E338173	229	230	0.2519	219.2	239.2	4B	With global 20% 4E, 20% 4F and local gu alteration													
230	E338174	230	231	0.2113																	
	E338175	231	232	1.8557																	
	E338176	232	233	0.9373																	
	E338177	233	234	0.7017																	
	E338178	234	235	0.1947																	
235	E338179	235	236	0.7365																	
	E338181	236	237	0.5107																	
	E338182	237	238	1.3315																	
	E338183	238	239.2	0.7001																W	
	E338184	239.2	240	0.3131	239.2	252.7	4F	60% 4F, 30% 4B, 10% 4E													

05-JET-011

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E338185	240	241	0.0755																	
	E338186	241	242	0.6973																W	
	E338187	242	243	0.2055																	
	E338188	243	244	3.8277																	
	E338189	244	245	0.3406																	
245	E338191	245	246	0.0705													M				
	E338192	246	247	0.3599	239.2	252.7	4F	60% 4F, 30% 4B, 10% 4E													
	E338193	247	248	1.9141																	
	E338194	248	249	1.72																	
	E338195	249	250	0.1532																	
250	E338196	250	251	0.192																	
	E338197	251	252	0.0313																	
	E338198	252	252.7	0.1703																	
	E338199	252.7	253.8	0.0213																	
	E338201	253.8	254.9	0.0291	252.7	256	4B	mm to cm bands. with local 10% 4F, 5% 4E.													
255	E338202	254.9	256	0.0963																	
	E338203	256	257	0.0639																	
	E338204	257	258	0.0669																	
	E338205	258	259	0.0909																	
	E338206	259	260	0.0482	256	263.6	4B														
260	E338207	260	261	0.0428																	
	E338208	261	262	0.0298																	
	E338209	262	262.8	0.3085																	
	E338211	262.8	263.6	0.893																	
	E338212	263.6	264.8	1.6063																	
265	E338213	264.8	266	0.8453																	
	E338214	266	267	1.0369	263.6	268.8	4B	with local ocuurences of 4f, 4e. 30% 4f, 10% 4e. Med Garnets.													
	E338215	267	268	0.9962																	
	E338216	268	268.8	0.1358																	
	E338217	268.8	269.5	0.0483	268.8	270.2	4A	40% 4B												M	
270	E338218	269.5	270.2	0.0417																	
	E338219	270.2	271	0.0327	270.2	271.8	4H	20% 4B													
	E338221	271	271.8	0.0285																	
	E338222	271.8	273	0.0831																	
	E338223	273	274	0.0264																	
275					271.8	280	1	local mm chert bands													

05-JET-011

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
285																					
290																					
295																					
300																					
305																					
310																					
315																					

05-JET-011

MAJOR UNIT

From	To	Unit
0	12.9	CASING
12.9	17.6	3C
17.6	18.4	2
18.4	99.7	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
16	16.1	58	MOD	S1	
25	25.1	52	MOD	S1	
34	34.1	62	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-011

Depth	MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
45																			43	43.1	55	MOD	S1													
50																			52	52.1	55	MOD	S1													
55																																				
60	18.4	99.7	3C																61	61.1	60	MOD	S1													
65																																				
70																																				
75																			79	79.1	52	MOD	S1													

05-JET-011

MAJOR UNIT

From	To	Unit
18.4	99.7	3C
99.7	100	2
100	102.2	3C
102.2	102.5	2
102.5	112.1	3C
112.1	112.3	2
112.3	128.3	3C

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.2	2		
			0.5	4		
				1		

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
88	88.1	58	MOD	S1	
96	96.1	54	MOD	S1	
105	105.1	60	MOD	S1	
114	114.1	50	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-011

MAJOR UNIT

From	To	Unit
112.3	128.3	3C
128.3	129.8	2T
129.8	131	4F
131	131.8	2T
131.8	133	2
133	134.5	2T
134.5	135.3	4F
135.3	137.4	2
137.4	141.3	2T
141.3	142	4E
142	149.8	2T
149.8	151.1	4EA
151.1	151.3	2
151.3	151.6	4EA
151.6	152.5	2T
152.5	153.4	4EA
153.4	153.9	2T
153.9	155.8	4E
155.8	156.4	4F
156.4	160.8	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			15			
			0.1			
			0.2			
			0.2			
			0.5			
			1			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
124	124.1	50	MOD	S1	
133	133.1	50	MOD	S1	
142	142.1	44	MOD	S1	
151	151.1	60	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments

FAULT

From	To	Alph a deg	Int	Type	Comments
139.6	140.3		WEK	SZ	

05-JET-011

Depth	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alpha deg	Int	Type	Comments
	156.4	160.8					1																														
							0.5																														
165																																					
	160.8	171.5	4B																																		
							0.5													169	169.1	60	MOD	S1													
170																																					
	171.5	172.4	4F																																		
							0.5																														
175																																					
																				178	178.1	58	MOD	S1													
180																																					
							3																														
185																																					
	172.4	204.4	4B																																		
							3													187	187.1	60	MOD	S1													
190							1																														
							0.5																														
195																																					
							2													196	196.1	52	MOD	S1													
							1																														
							5																														

05-JET-011

MAJOR UNIT

From	To	Unit
172.4	204.4	4B
204.4	207	4B
207	211.2	4B
211.2	217.7	4B
217.7	219.2	4B
219.2	239.2	4B
239.2	252.7	4F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			
			1.5			
			1			
			2			
			2			
			6			
			1			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
205	205.1	58	MOD	S1	
206	206.1	68	MOD	S2	
207.5	207.6	55	MOD	S1	
208.5	208.6	45	MOD	S1	
210	210.1	45	MOD	S1	
211.1	211.2	70	MOD	S2	
211.2	211.3	25	MOD	S1	
213.3	213.4	65	MOD	S2	
213.4	213.5	48	MOD	S1	
214.7	214.8	55	MOD	S1	
220	220.1	60	MOD	S1	
229	229.1	50	MOD	S1	
237.9	238	60	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
206.1	220.3	65	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-011

MAJOR UNIT

Depth	From	To	Unit
245	239.2	252.7	4F
250	252.7	256	4B
255	256	263.6	4B
260	263.6	268.8	4B
265	268.8	270.2	4A
270	270.2	271.8	4H
275	271.8	280	1

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			
			2			
			10			
			0.1			
			0.1			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
269.2	269.3	QZ-CA			S	40	

FABRIC

From	To	Alpha deg	Int	Type	Comments
246.7	246.8	50	MOD	S1	
249	249.1	30	MOD	S2	
255.5	255.6	48	MOD	S1	
262	262.1	40	MOD	S1	
263.6	263.7	40	MOD	S1	
268	268.1	40	MOD	S1	
269.5	269.6	35	MOD	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
243.1	245.2	55	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
245.3	246	45	WEK	SZ	
248.5	249.5	30	WEK	SZ	
270.2	271.8	40	MODE	BC	

05-JET-012

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					0	16	CASING														
					16	27.75	3F	weakly bedded felsic with spotty sericite alteration											W		
					27.75	28.6		staurolite-bearing sediment with some gnts-one is over 3 cm.						W							
					28.6	37.5	3F	staurolite sed											W		
					37.5	38.2		mostly moderately bedded felsic tuff with moderate sericite alt bands; some spotty sericite-eyes? from 48-55m						W							mod staurolite
					38.2	55	3F												M		

05-JET-012

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
				38.2	55	3F	mostly moderately bedded felsic tuff with moderate sericite alt bands; some spotty sericite-eyes? from 48-55m											M		
				55	56	2	gn amph and weak bt alt, dissimilar from 2 and 2T units below; interlayered with 3F; perhaps intermediate-mafic?						W							
E337441	58	58.5	0.0138	56	59.35	3F	weakly bedded felsic tuff with mod sericite alt											M		
E337442	58.5	59.35	0.01																	
E337443	59.35	59.65	0.1573	59.35	59.65	2T	with po filled breccia fault at HW contact ~2 cm wide;						M							
E337444	59.65	60.25	0.1899	59.65	60.25	4E	gnts up to 1 cm lrg; perhaps a little more bt than gn						M							
E337445	60.25	61.25	0.0279	60.25	61.25	2T	amph; scattered chert bands						M							
E337446	61.25	62.15	0.176	61.25	62.15	4E	similar to above but with less chert bands and more green amph; trace PO and trace grun around gnts						M			W				
E337447	62.15	63	0.0431	62.15	69.45	2							W							
E337448	63	64	0.0129																	
E337449	67.4	68.4	0.01																	
E337451	68.4	69.4	0.0222																	
E337452	69.4	70.2	0.103										W			W				
E337453	70.2	70.7	0.0578	69.45	71.3	4EA	mod dev 4EA with weak-trace grun; gnt ~1 cm lrg; mod gn amph and weak bt; scattered chert bands; a minor unit of 4EF from 70.2-70.8m with <5% gnt and no chert bands; weak-trace po mineralization						M							
E337454	70.7	71.3	0.1212										W			W				
E337455	71.3	72	0.0196																	
E337456	72	73	0.0128	71.3	73.9	2T	with a sliver of 3F from 71.3-71.5m; mod bt and trace ser alt						M					W		
				73.9	75.4	3F							W					M		
E337457	74.4	75.4	0.0212	75.4	76.1	2T	mod-locally strong ser alt; weak-trace bt alt						M					W		
E337458	75.4	76.4	0.0153	76.1	76.45	2							W							
E337459	76.4	77.2	0.1423	76.45	77.1	4EA	mod dev 4EA with weak grun alt scattered chert bands						W			W				
E337461	77.2	78.1	0.3565	77.1	80.2	2														
E337462	78.1	79	0.0418																	

05-JET-012

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					80.2	85	2T	with a sliver of 4E(A) at 84.2-84.3m						M							
85					85	86.1	2							W							
					86.1	90.2	2T							M							
	E337463	88.2	89.2	0.3623																	
	E337464	89.2	90.2	0.1723																	
90	E337465	90.2	91	4.8275	90.2	91	4EA	wk-mod 4EA; mod Po, 4EA locally has mod QF and chert bands; weak grun with mod gn amph and weak spotty gnt						W			W			M	
	E337466	91	92	0.0769										M							
	E337467	92	93	0.9542	91	94	4F	with scattered gnts 1-3mm lrg ~10% and trace gn amph from 91-92m						M							
	E337468	93	94	0.0386																	
	E337469	94	95	1.2332																	
95	E337471	95	96	0.1458																	
	E337472	96	97	0.1812																	
	E337473	97	98	0.3646																	
	E337474	98	99	0.0323	94	103	4EA	distorted and folded mod-well dev 4Ea with mod spotty QF mod grun and weak gn amph; mod gnt up to 1 cm or so lrg ~25%						W			M			M	mod-strong grun alt
	E337475	99	100	0.0158																	
100	E337476	100	101	0.6449																	
	E337477	101	102	1.3992																	
	E337478	102	103	2.7671																	
105																					
110																					
115																					

05-JET-012

MAJOR UNIT

From	To	Unit
0	16	CASING
16	27.75	3F
27.75	28.6	
28.6	37.5	3F
37.5	38.2	
38.2	55	3F

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
22	22	51	WEK	S1	
27	27	54	WEK	S1	
35	35	55	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-012

MAJOR UNIT

From	To	Unit
38.2	55	3F
55	56	2
56	59.35	3F
59.35	59.65	2T
59.65	60.25	4E
60.25	61.25	2T
61.25	62.15	4E
62.15	69.45	2
69.45	71.3	4EA
71.3	73.9	2T
73.9	75.4	3F
75.4	76.1	2T
76.1	76.45	2
76.45	77.1	4EA
77.1	80.2	2

MINERALS

From	To	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
59.35	59.65				80			msv po with chert fragments BC flt
59.65	60.25							
61.25	62.15				0.5			
69.45	71.3				0.5			
76.45	77.1				0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
40.5	40.5	50	WEK	S1	
53	53	52	WEK	S1	
59	59	60	WEK	S1	
60.5	60.5	55	WEK	S1	
61.9	61.9	60	WEK	S1	
63.3	63.3	50	WEK	S1	
69	69	62	MOD	S1	
69.9	69.9	65	MOD	S1	
71.5	71.5	55	MOD	S1	
73.1	73.1	50	MOD	S1	
74.6	74.6	55	MOD	S1	
77.2	77.2	60	WEK	S1	
77.6	77.6	70	WEK	S1	

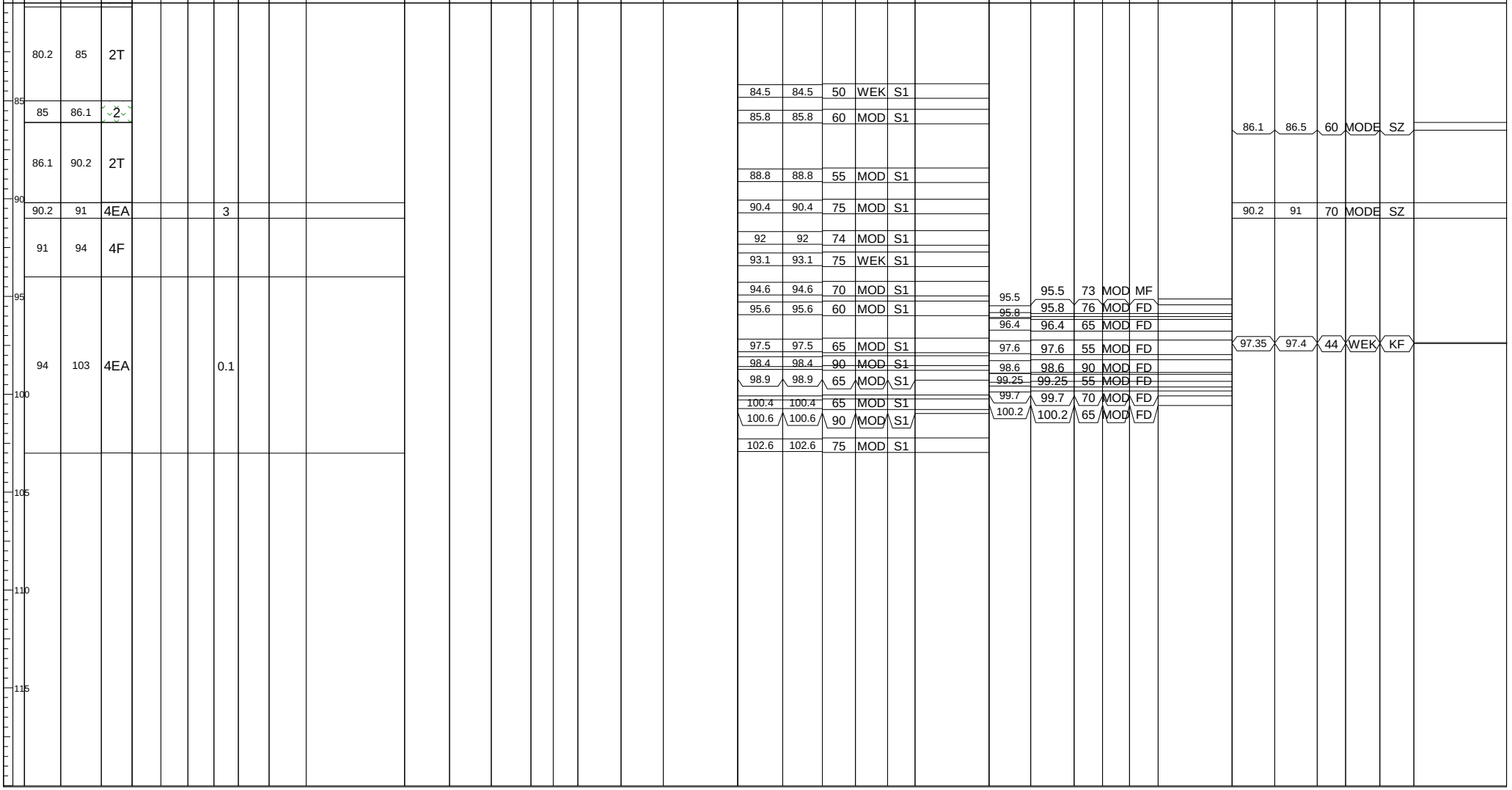
FOLD

From	To	Alpha deg	Int	Type	Comments
70.5	70.5	50	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments
59.6	59.65	55	INT	BC	msv po band with chert fragments

05-JET-012



MAJOR UNIT

From	To	Unit
80.2	85	2T
85	86.1	2
86.1	90.2	2T
90.2	91	4EA
91	94	4F
94	103	4EA

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			3			
			0.1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
84.5	84.5	50	WEK	S1	
85.8	85.8	60	MOD	S1	
88.8	88.8	55	MOD	S1	
90.4	90.4	75	MOD	S1	
92	92	74	MOD	S1	
93.1	93.1	75	WEK	S1	
94.6	94.6	70	MOD	S1	
95.6	95.6	60	MOD	S1	
97.5	97.5	65	MOD	S1	
98.4	98.4	90	MOD	S1	
98.9	98.9	65	MOD	S1	
100.4	100.4	65	MOD	S1	
100.6	100.6	90	MOD	S1	
102.6	102.6	75	MOD	S1	

FOLD

From	To	Alph a deg	Int	Type	Comments
95.5	95.5	73	MOD	MF	
95.8	95.8	76	MOD	FD	
96.4	96.4	65	MOD	FD	
97.6	97.6	55	MOD	FD	
98.6	98.6	90	MOD	FD	
99.25	99.25	55	MOD	FD	
99.7	99.7	70	MOD	FD	
100.2	100.2	65	MOD	FD	

FAULT

From	To	Alph a deg	Int	Type	Comments
86.1	86.5	60	MODE	SZ	
90.2	91	70	MODE	SZ	
97.35	97.4	44	WEK	KF	

05-JET-013

	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Depth	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
5																					
10																					
15																					
20					0	62.7	[redacted]														
25																					
30																					
35																					

05-JET-013

Depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
45																					
50					0	62.7	[redacted]														
55																					
60																					
65					62.7	69	2	This hole is the daughter hole of 05-JET-012; wedged down at 62.7m in order to sttep to hit jets zone;	with scattered calcite stringers;					W							
	E337712	68	69	0.0241																	
	E337713	69	69.7	0.0318	69	69.7	2T	sheared with numerous calcite stringers						M							
70	E337714	69.7	70.7	0.2704	69.7	71.4	4EA	weak 4EA with weak grun and mod bt, gn amph and gnts up to 1 cm lrg; scattered mineralization						M			W				
	E337715	70.7	71.4	0.0847																	
	E337716	71.4	72	0.0208	71.4	72.7	2	bt-gn amph alt with scattered gnts						W							
	E337717	72	72.7	0.0235																	
					72.7	74.2	2T	almost an intermediate with weak sericite alt and mod bt phenocrysts						M					W		
75	E337718	75	76.1	0.0263	74.2	76.1	3C							W					W		
	E337719	76.1	76.7	0.0521	76.1	76.7	2T							M							
	E337721	76.7	77.1	0.4039	76.7	77.1	4EA	same as 69.7-71.4m						M			W				
	E337722	77.1	78.1	0.5549																	
					77.1	80.85	2														

05-JET-013

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
					77.1	80.85	2														
	E337723	82	83	0.0535	80.85	84.3	2T	with scattered QZ veins						M							
	E337724	83	84	0.0349																	
85	E337725	87	88																		
	E337726	88	88.4	0.351	84.3	88.4	2	with trace locallized bt alt						W							
	E337727	88.4	89	0.2309																	
	E337728	89	89.8	0.1915																	
	E337729	89.8	90.3	0.1093																	
	E337731	90.3	91	0.1724	88.4	90.3	2T	with QC veining; minor unit of 6 at 89.8-90.1m						M							
90	E337732	91	91.4	3.6262	90.3	91	4EA	mod-well dev 4EA with mod QF; sheared and distorted; weak grun; gnt up to 1 cm lrg and sub to euhedral		6	MA	BE		M							trace gnt
	E337733	91.4	92.6	3.401										W			W			M	
	E337734	92.6	93	0.0985	91	92.6	4F	4EF with up to 25% 4E; ~10% gnt						M							
	E337735	93	94	0.1076	92.6	94.55	4F	with gnt ~10% up to 2mm lrg scattered						M							
	E337736	94	94.55	0.5093																	
95	E337737	94.55	95	0.6753																	
	E337738	95	96	0.1703	94.55	106.9	4EA	well dev 4EA with mod-strong QF with good mineralization throughout; gnts ~1 cm lrg and sub to euhedral; weak localized bt alt; mod to locally strong grun alt;	distorted and folded					W			M			S	
	E337739	96	97	7.0667																	
	E337741	97	98	6.0378																	
	E337742	98	99	4.4791																	
	E337743	99	100	4.2051																	
100	E337744	100	101	3.3506																	
	E337745	101	102	3.044																	
	E337746	102	103	3.5118																	
	E337747	103	104	7.3059																	
	E337748	104	105	4.4139																	
105	E337749	105	106	0.7987																	
	E337751	106	106.9	2.0231																	
	E337752	106.9	107.6	0.6772	106.9	107.8	4E	with only trace gnts and a few scattered chert bands; mod gn amph alt													trace gnt
	E337753	107.6	108.4	0.1828	107.8	114	4EA	same as 94.55-106.9m; distorted and folded						W			M			M	
	E337754	108.4	109	3.3511																	
	E337755	109	110	3.1869																	
110	E337756	110	111	2.3951																	
	E337757	111	112.15	1.9078																	
	E337758	112.15	113	3.2417																	
	E337759	113	114	0.6678																	
	E337761	114	115	2.8702	114	114.7	4EA	poor 4EA with gnts up to 8mm lrg, but poor grun alt;						W							
115	E337762	115	116	1.7761	114.7	116.5	4EA	mod dev 4EA with intervals of more regularly laminated 4EA with poor grun alt;	faulted-open space flt					W			W				
	E337763	116	116.5	0.2451																	
	E337764	116.5	117.5	0.0295																	
	E337765	117.5	118	0.0665	116.5	126.3	4B	4BF with intervals of mod gn amph too; gnts ~1-2mm lrg; folded chert bands; mod to locally weak bt alt; mod grun from 123-125m along chert band margins						M			W				
	E337766	118	119	0.0232																	
	E337767	119	120	0.0115																	
				0.0122																	

05-JET-013

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337768	120	121	0.0339	116.5	126.3	4B	4BF with intervals of mod gn amph too; gnts ~1-2mm lrg; folded chert bands; mod to locally weak bt alt; mod grun from 123-125m along chert band margins														
	E337769	121	121.9	0.01																	
	E337771	121.9	122.9	0.0484																	
	E337772	122.9	124	0.2159										M			W				
	E337773	124	125	0.0541																	
125	E337774	125	126	0.0129																	
	E337775	126	126.3	0.0167																	
	E337776	126.3	126.8	0.0149	126.3	132.4	4B	mm-scale laminated 4B with up to 20% 4F locally; some gn amph alt													
	E337777	126.8	128	0.0158																	
	E337778	128	129	0.0365																	
	E337779	129	130	0.1819										W							
130	E337781	130	131	0.3524																	
	E337782	131	132	0.1118																	
	E337783	132	132.4	0.2926																	
	E337784	132.4	133	0.2583	132.4	133	4EA	poor 4EA with gnt up to 5mm lrg; and trace grun alt						W			W				
	E337785	133	134	0.118	133	135.9	4B	mm-scale laminated 4B with bands of gn amph; bt-gnt and trace grun; up to 15%													
	E337786	134	135	0.0233										W							
135	E337787	135	136	0.04																	
	E337788	136	137	0.0409	135.9	143.2	4B	4BF ; with very little chert bands~5-10%; bands of bt-gnt and gn amph and chert are laminated on 2-5mm scale	mm-scale laminated 4B from 137.2-139m												
	E337789	137	137.4	0.0129																	
	E337791	137.4	138	0.0299						4B	LA	G	mm-scale laminated 4B								
	E337792	138	139	0.0206																	
140	E337793	139	140	0.1793										W							
	E337794	140	141	0.2488																	
	E337795	141	142	0.0299																	
	E337796	142	143	0.0172																	
	E337797	143	144	0.0146	143.2	175.15	4EA	poorly dev 4EA from 143.2-145m; mod-well dev from 145m onwards; with mod locallized bt alt; mod grun and gnt; folded throughout															
	E337798	144	145	0.0549										M			W				
145	E337799	145	146	0.0368																	
	E337801	146	147	0.0668																	
	E337802	147	148	0.1986																	
	E337803	148	149	0.0456																	
	E337804	149	150	0.0716																	
150	E337805	150	151	0.1797																	
	E337806	151	152	0.1814																	
	E337807	152	153	0.046																	
	E337808	153	154	0.359										M			M				
	E337809	154	155	0.1174																	
155	E337811	155	156	0.3609																	
	E337812	156	157	0.3974																	
	E337813	157	158	0.085																	
	E337814	158	159	1.3446																	
	E337815	159	160	0.4385																	

05-JET-013

Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
E337816	160	161	0.0514	143.2	175.15	4EA	poorly dev 4EA from 143.2-145m; mod-well dev from 145m onwards; with mod locallized bt alt; mod grun and gnt; folded throughout						M			M				
E337817	161	162	0.196																	
E337818	162	162.7	0.3655																	
E337819	162.7	163.25	0.1225																	
E337821	163.25	164	0.5614																	
E337822	164	165	0.2576																	
E337823	165	166	0.0353																	
E337824	166	167	1.2819																	
E337825	167	168	3.7681																	
E337826	168	169	2.4982																	
E337827	169	170	0.998																	
E337828	170	171	2.4228																	
E337829	171	172	1.0454																	
E337831	172	173	0.7954																	
E337832	173	174	1.4212																	
E337833	174	175	1.7423																	
E337834	175	176	0.0815	175.15	178.1	4F	with up to 25% or so gnts 2-5mm in size						M							
E337835	176	177	0.0598																	
E337836	177	178	0.0488																	
E337837	178	179	4.9869	178.1	181.3	4EA	mod-well dev 4EA with mod-strong grun and trace bt; weak gn amph and mod gnt						W			S				
E337839	179	180	1.4993																	
E337841	180.5	181.3	0.1862																	
E337842	181.3	182.3	0.0188																	
E337843	182.3	183	0.0556	181.3	182.3	4F							M							
E337844	183	184.1	0.0221	182.3	184.1	4EA	same as 178.1-181.3m						W			M				
E337845	184.1	184.8	0.01																	
E337846	184.8	185.3	0.0432	184.1	185.3	4F							M							
E337847	185.3	186	0.0292	185.3	187.7	4EA	same as above 4EA with mod-strong grun and weak bt...etc....						W			M				
E337848	186	187	0.1107																	
E337849	187	187.7	2.1583																	
E337851	187.7	188.5	0.0671	187.7	193	4B	4BF with 15% scattered chert bands; mod-strong bt; weak-mod grun bands and mod gnt up to 2mm lrg poor 4EA; with weak gn amph and trace grun; gnts 1mm lrg and ~10%; ~10% chert bands 2-5mm wide;						M			W				
E337852	188.5	189.4	0.0233																	
E337853	189.4	190	0.01																	
E337854	190	191	0.0656																	
E337855	191	192	0.0721																	
E337856	192	193	0.3088																	
E337857	193	194	0.2269																	
E337858	194	194.75	0.7832	193	194.75	4EA	weak-mod dev 4EA with weak mineralization 1-5% po						W			W				
E337859	194.75	195.4	0.3499	194.75	196.4	4EA	well dev 4EA with good mineralization up to 10% or so PO; with a few scattered VG specks from 197.1-197.25-may be more didn't look;REally nice looking JETS zone here													
E337861	195.4	196	8.36																	
E337862	196	196.4	16.53																	
E337863	196.4	197.1	28.37	196.4	197.8	4EA	very poor 4EA; bands of chert <5mm wide alternating with grun-gnt bands									M			W	
E337864	197.1	197.5	17.77																	
E337865	197.5	197.8	28.8	197.8	199.2	4EA	boudined chert bands with mt bands up to 5mm wide; trace bt-gnt bands; weak-trace grun locally									W				
E337866	197.8	198.8	10.9212																	
E337867	198.8	199.2	0.6924																	
E337868	199.2	200	3.507	199.2	201.6	4B										W				

05-JET-013

depth	Assay				MAJOR UNIT					MINOR UNIT				ALTERATION							
	Sample	From	To	AU ppm	From	To	Unit	Comments	Comments	Unit	Tex	Colour	Comments	Bio	Car	Chl	Gru	Hem	Ser	Si	Comments
	E337869	200	201	0.1385	199.2	201.6	4B	boudined chert bands with mt bands up to 5mm wide; trace bt-gnt bands; weak-trace grun locally									W				
	E337871	201	201.6	0.1285																	
	E337872	201.6	202.6	0.0152	201.6	202.9	4A	with up to 15% grun; boudined chert bands with trace bt-gnt layers									M				
	E337873	202.6	203.1	0.0257	202.9	203.1	4F							M							
	E337874	203.1	204.25	0.0272	203.1	204.25	4A	BC fault with chert fragments surrounded by gnt-bt up to 10% po									M				
205	E337875	204.25	205	0.01	204.25	207.3	4B	same as 210.6-202.9m													
	E337876	205	206	0.9959				boudined chert and mt bands similar to 199.2-201.6m									W				
	E337877	206	206.7	0.2216																	
	E337878	206.7	207.3	0.115																	
	E337879	207.3	208	0.0399	207.3	210.3	4A														
	E337881	208	209	0.0523													M				
	E337882	209	209.9	0.0178																	
210	E337883	209.9	210.3	0.01					from 211.5-212m is												
	E337884	210.3	211	0.1306	210.3	212	4CH	not sure of lithology; very little mt bands and some gn amph alt throughout as wisps along chert bands; up to 10% po blebs;	messed up-distorted and folded with mod bt and weak gnt-weak-trace												
	E337885	211	212	0.0437										M			W				trace grun
	E337886	212	213	0.0139	212	215	1	mod-strong talc alteration	grun alt up to 5% diss PO												mod-strong talc alteration
215					215	232	2	with trace bt alt; moderately foliated						W							
220																					
225																					
230																					
235																					

05-JET-013

	MAJOR UNIT			MINERALS								QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments		From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
5																																					
10																																					
15																																					
20	0	62.7	MI[redacted]IG																																		
25																																					
30																																					
35																																					

05-JET-013

MAJOR UNIT

From	To	Unit
0	62.7	MG
62.7	69	2
69	69.7	2T
69.7	71.4	4EA
71.4	72.7	2
72.7	74.2	2T
74.2	76.1	3C
76.1	76.7	2T
76.7	77.1	4EA
77.1	80.85	2

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			0.1			
			5			
			1			
			1			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
64.8	64.8	52	WEK	S1	
67.6	67.6	58	WEK	S1	
69.9	69.9	55	MOD	S1	
70.4	70.4	46	MOD	S1	
72.2	72.2	50	MOD	S1	
73.3	73.3	45	MOD	S1	
74.8	74.8	50	WEK	S1	
76.8	76.8	55	MOD	S1	
77.7	77.7	65	WEK	S1	

FOLD

From	To	Alpha deg	Int	Type	Comments
69	69	60	MOD	MF	
70.7	70.7	50	MOD	FD	
71.2	71.2	50	WEK	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
69	69.5	55	MODE	SC	

05-JET-013

MAJOR UNIT

From	To	Unit
77.1	80.85	2
80.85	84.3	2T
84.3	88.4	2
88.4	90.3	2T
90.3	91	4EA
91	92.6	4F
92.6	94.55	4F
94.55	106.9	4EA
106.9	107.8	4E
107.8	114	4EA
114	114.7	4EA
114.7	116.5	4EA
116.5	126.3	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			2			
			5			
			1			
			15			
			1			
			0.1			
			2			
			0.5			
			2			
			0.1			
			1			
			0.5			
			2			
			0.5			
			2			
			0.5			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments
82.5	82.7	QZ	95	m	S	45	
83.4	83.5	QZ	100	m	S	50	
87.4	87.6	QZ-CA	95	m	S	50	
110.55	110.85	QZ	100	m	S	50	

FABRIC

From	To	Alpha deg	Int	Type	Comments
81.5	81.5	45	MOD	S1	
85.6	85.6	50	WEK	S1	
88.7	88.7	63	WEK	S1	
90.4	90.4	55	MOD	S1	
91.1	91.1	62	WEK	S1	
91.9	91.9	76	WEK	S1	
94.4	94.4	55	MOD	S1	
95.5	95.5	32	MOD	S1	
96.3	96.3	41	MOD	S1	
97.3	97.3	55	MOD	S1	
98.3	98.3	65	MOD	S1	
100.1	100.1	75	MOD	S1	
103.1	103.1	85	MOD	S1	
104.8	104.8	47	MOD	S1	
106.1	106.1	75	MOD	S1	
106.8	106.8	50	MOD	S1	
108.4	108.4	50	MOD	S1	
109.6	109.6	40	MOD	S1	
111.4	111.4	25	MOD	S1	
112.7	112.7	35	MOD	S1	
117.1	117.1	30	MOD	S1	
118.3	118.3	20	MOD	S1	

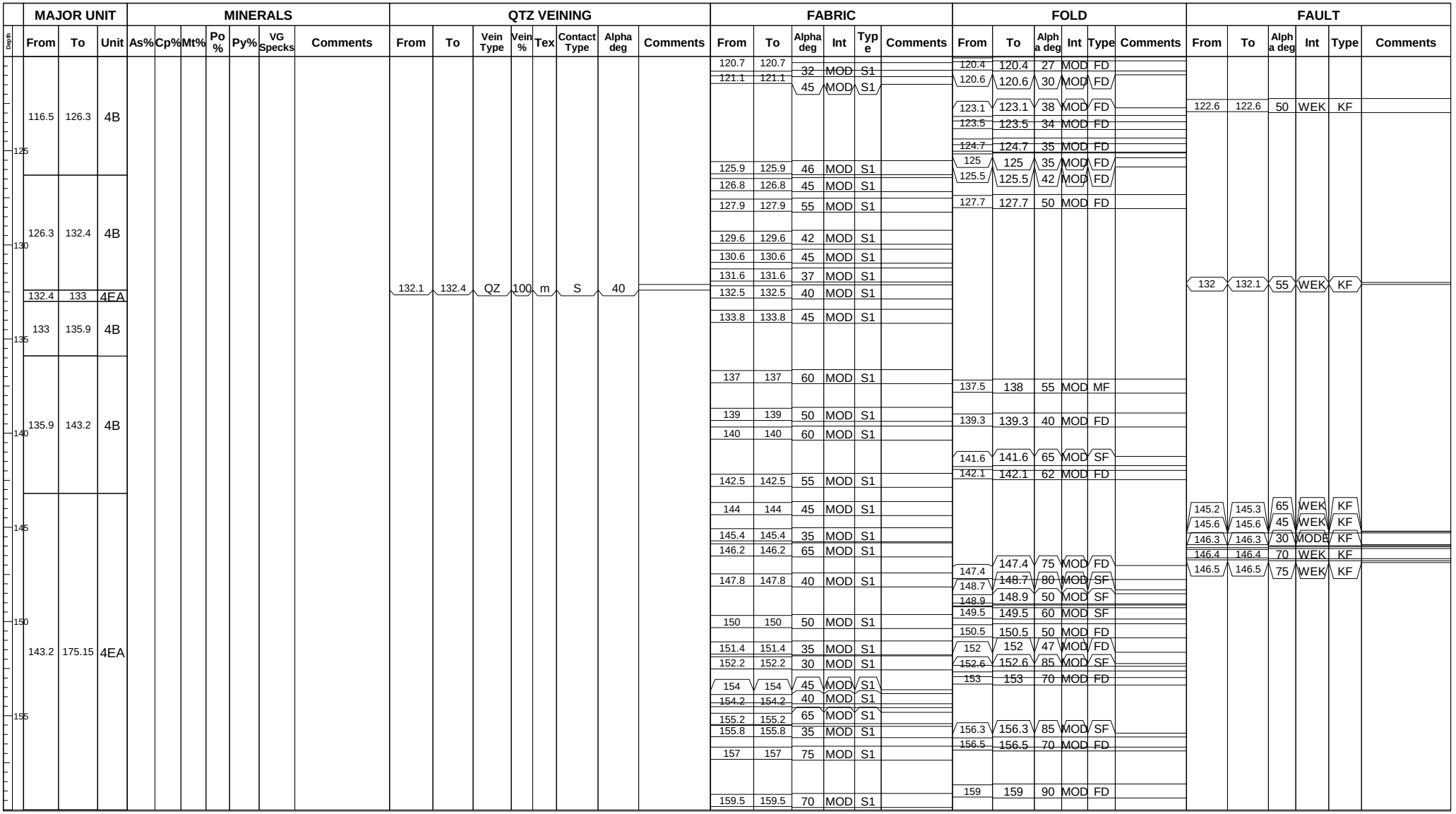
FOLD

From	To	Alpha deg	Int	Type	Comments
91.3	91.3	61	MOD	ZF	
98.7	98.7	65	MOD	FD	98
99.7	99.7	45	MOD	FD	
101.1	101.1	85	MOD	SF	
102.5	102.5	65	MOD	FD	
104.4	104.4	50	MOD	FD	
105.3	105.3	50	MOD	FD	
105.6	105.6	30	MOD	FD	
106.3	106.3	52	MOD	FD	
107.4	107.4	35	MOD	FD	
107.7	107.7	55	MOD	ZF	
118.9	118.9	33	MOD	ZF	

FAULT

From	To	Alpha deg	Int	Type	Comments
94	94	85	WEK	KF	
114	116.7	50	MODE	OS	chl-calcite open space flt sub-parallel to fol'n
119.4	119.4	75	WEK	KF	

05-JET-013



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	116.5	126.3	4B																120.7	120.7					120.4	120.4	27	MOD	FD							
																			121.1	121.1	32	MOD	S1		120.6	120.6	30	MOD	FD							
125																					45	MOD	S1		123.1	123.1	38	MOD	FD		122.6	122.6	50	WEK	KF	
																									123.5	123.5	34	MOD	FD							
																									124.7	124.7	35	MOD	FD							
																			125.9	125.9	46	MOD	S1		125	125	35	MOD	FD							
																			126.8	126.8	45	MOD	S1		125.5	125.5	42	MOD	FD							
	126.3	132.4	4B																127.9	127.9	55	MOD	S1		127.7	127.7	50	MOD	FD							
130																			129.6	129.6	42	MOD	S1													
																			130.6	130.6	45	MOD	S1													
																			131.6	131.6	37	MOD	S1								132	132.1	55	WEK	KF	
	132.4	133	4EA								132.1	132.4	QZ	100	m	S	40		132.5	132.5	40	MOD	S1													
	133	135.9	4B																133.8	133.8	45	MOD	S1													
135																																				
																			137	137	60	MOD	S1		137.5	138	55	MOD	MF							
																			139	139	50	MOD	S1		139.3	139.3	40	MOD	FD							
140	135.9	143.2	4B																140	140	60	MOD	S1													
																									141.6	141.6	65	MOD	SF							
																									142.1	142.1	62	MOD	FD							
																			142.5	142.5	55	MOD	S1													
																															145.2	145.3	65	WEK	KF	
145																			144	144	45	MOD	S1								145.6	145.6	45	WEK	KF	
																			145.4	145.4	35	MOD	S1								146.3	146.3	30	MODE	KF	
																			146.2	146.2	65	MOD	S1								146.4	146.4	70	WEK	KF	
																									147.4	147.4	75	MOD	FD		146.5	146.5	75	WEK	KF	
																			147.8	147.8	40	MOD	S1		148.7	148.7	80	MOD	SF							
																									148.9	148.9	50	MOD	SF							
150																			150	150	50	MOD	S1		149.5	149.5	60	MOD	SF							
																									150.5	150.5	50	MOD	FD							
	143.2	175.15	4EA																151.4	151.4	35	MOD	S1		152	152	47	MOD	FD							
																			152.2	152.2	30	MOD	S1		152.6	152.6	85	MOD	SF							
																									153	153	70	MOD	FD							
																			154	154	45	MOD	S1													
																			154.2	154.2	40	MOD	S1													
155																			155.2	155.2	65	MOD	S1													
																			155.8	155.8	35	MOD	S1		156.3	156.3	85	MOD	SF							
																									156.5	156.5	70	MOD	FD							
																			157	157	75	MOD	S1													
																									159	159	90	MOD	FD							
																			159.5	159.5	70	MOD	S1													

05-JET-013

MAJOR UNIT

From	To	Unit
143.2	175.15	4EA
175.15	178.1	4F
178.1	181.3	4EA
181.3	182.3	4F
182.3	184.1	4EA
184.1	185.3	4F
185.3	187.7	4EA
187.7	193	4B
193	194.75	4EA
194.75	196.4	4EA
196.4	197.8	4EA
197.8	199.2	4EA
199.2	201.6	4B

MINERALS

As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments
			5			
			10			

QTZ VEINING

From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments

FABRIC

From	To	Alpha deg	Int	Type	Comments
160.9	160.9	75	MOD	S1	
162.2	162.2	80	MOD	S1	
163.1	163.1	80	MOD	S1	
164.1	164.1	54	MOD	S1	
165	165	65	MOD	S1	
166.5	166.5	65	MOD	S1	
166.9	166.9	80	MOD	S1	
167.4	167.4	85	MOD	S1	
168.9	168.9	55	MOD	S1	
171.5	171.5	45	MOD	S1	
172.3	172.3	50	MOD	S1	
173.9	173.9	55	MOD	S1	
175.4	175.4	35	WEK	S1	
178.6	178.6	68	MOD	S1	
179.4	179.4	55	MOD	S1	
181	181	50	MOD	S1	
181.8	181.8	39	WEK	S1	
182.6	182.6	67	MOD	S1	
183.6	183.6	70	MOD	S1	
186.8	186.8	45	MOD	S1	
187.1	187.1	35	MOD	S1	
189.3	189.3	40	MOD	S1	
189.7	189.7	35	MOD	S1	
190.3	190.3	40	MOD	S1	
191.3	191.3	56	MOD	S1	
194.4	194.4	55	MOD	S1	
195.4	195.4	50	MOD	S1	
196.8	196.8	45	MOD	S1	
197.6	197.6	60	MOD	S1	
198.6	198.6	50	MOD	S1	

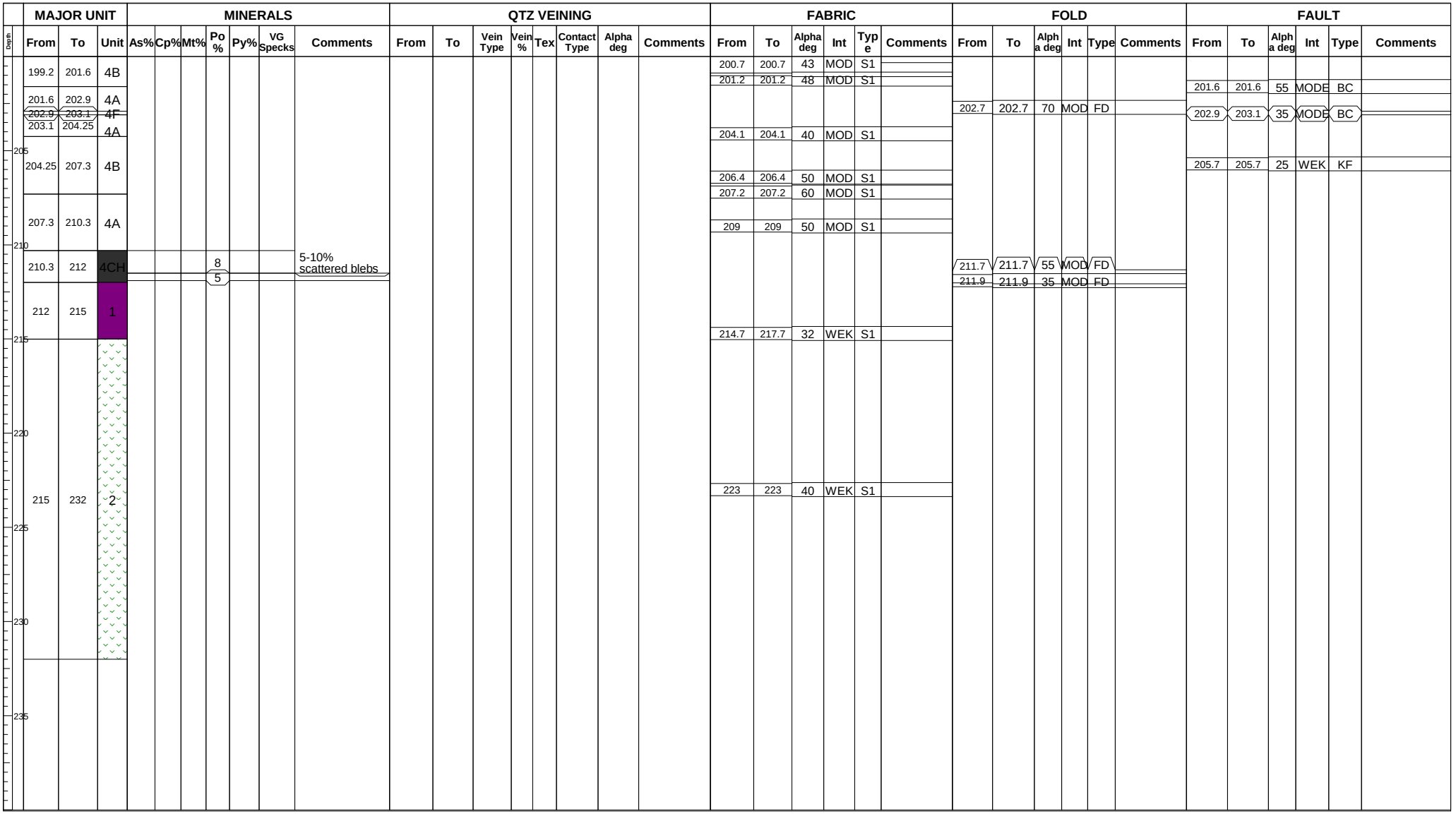
FOLD

From	To	Alpha deg	Int	Type	Comments
160.4	160.4	80	MOD	FD	
161.3	161.3	90	MOD	FD	
162.5	162.5	80	MOD	FD	
163.55	163.55	90	MOD	FD	
167.2	167.2	65	MOD	FD	
167.3	167.3	60	MOD	FD	
167.8	167.8	35	MOD	MF	
169.3	169.3	41	MOD	SF	
173	173	57	MOD	FD	
179.8	179.8	75	MOD	FD	
180.4	180.4	65	MOD	FD	
183	183	70	MOD	SF	
186.1	186.1	40	MOD	FD	
187.6	187.6	40	MOD	FD	
189.5	189.5	35	MOD	MF	
190.6	190.6	35	MOD	FD	
191	191	45	MOD	FD	

FAULT

From	To	Alpha deg	Int	Type	Comments

05-JET-013



MAJOR UNIT			MINERALS							QTZ VEINING								FABRIC						FOLD						FAULT					
Depth	From	To	Unit	As%	Cp%	Mt%	Po %	Py%	VG Specks	Comments	From	To	Vein Type	Vein %	Tex	Contact Type	Alpha deg	Comments	From	To	Alpha deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments	From	To	Alph a deg	Int	Type	Comments
	199.2	201.6	4B																200.7	200.7	43	MOD	S1													
	201.6	202.9	4A																201.2	201.2	48	MOD	S1								201.6	201.6	55	MODE	BC	
	202.9	203.1	4F																						202.7	202.7	70	MOD	FD		202.9	203.1	35	MODE	BC	
	203.1	204.25	4A																204.1	204.1	40	MOD	S1													
205	204.25	207.3	4B																												205.7	205.7	25	WEK	KF	
																			206.4	206.4	50	MOD	S1													
	207.3	210.3	4A																207.2	207.2	60	MOD	S1													
																			209	209	50	MOD	S1													
210	210.3	212	4CH				8			5-10% scattered blebs															211.7	211.7	55	MOD	FD							
							5																		211.9	211.9	35	MOD	FD							
	212	215	1																																	
215																			214.7	217.7	32	WEK	S1													
	215	232	2																223	223	40	WEK	S1													
220																																				
225																																				
230																																				
235																																				

Appendix VI

Assay Lab Certificates

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-003	E279515	CORE	212.00	213.00	0.0728	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279516	CORE	213.00	214.00	0.7796	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279517	CORE	214.00	215.00	0.0868	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279518	CORE	215.00	216.00	0.1138	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279519	CORE	216.00	217.00	0.0963	24-Jan-05	19-Jan-05	INTERNAL
	E279520	GRBLANK			0.0150	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279521	CORE	217.00	218.10	0.2780	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279522	CORE	218.10	218.70	0.0501	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279523	CORE	218.70	219.70	0.0511	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279524	CORE	219.70	220.70	0.0292	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279525	CORE	220.70	221.30	0.4316	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279526	CORE	221.30	222.00	0.6444	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279527	CORE	222.00	223.00	0.6822	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279528	CORE	223.00	224.00	0.4041	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279529	CORE	224.00	225.00	0.1323	25-Jan-05	19-Jan-05	INTERNAL
	E279530	STD999			6.9285	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279531	CORE	225.00	226.00	0.1929	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279532	CORE	226.00	227.00	0.2736	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279533	CORE	227.00	227.60	0.4924	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279534	CORE	227.60	228.30	0.1433	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279535	CORE	228.30	229.00	0.0565	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279536	CORE	229.00	230.00	0.1160	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279537	CORE	230.00	231.00	0.1182	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279538	CORE	231.00	232.00	0.2668	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279539	CORE	232.00	233.00	0.2091	24-Jan-05	19-Jan-05	INTERNAL
	E279540	GRBLANK			0.0186	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279541	CORE	233.00	234.00	0.1506	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279542	CORE	234.00	235.00	0.0850	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279543	CORE	235.00	236.00	0.3463	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279544	CORE	236.00	237.00	0.5783	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279545	CORE	237.00	238.20	0.2334	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279546	CORE	238.20	239.00	2.7401	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279547	CORE	239.00	240.00	0.5441	24-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279548	CORE	240.00	241.00	0.3825	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279549	CORE	241.00	242.00	0.0360	25-Jan-05	19-Jan-05	INTERNAL
	E279550	STD900			3.1287	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279551	CORE	242.00	243.00	0.1572	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279552	CORE	243.00	244.00	0.1043	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279553	CORE	244.00	245.00	4.4467	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279554	CORE	245.00	246.00	6.0024	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279555	CORE	246.00	247.00	1.7837	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279556	CORE	247.00	248.00	1.0208	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279557	CORE	248.00	249.00	0.0408	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279558	CORE	249.00	250.00	0.6753	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279559	CORE	250.00	250.60	0.0369	25-Jan-05	19-Jan-05	INTERNAL
	E279560	GRBLANK			0.0100	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279561	CORE	250.60	251.30	0.0402	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279562	CORE	251.30	252.00	0.0131	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279563	CORE	252.00	253.00	0.1323	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279564	CORE	253.00	254.00	0.4658	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279565	CORE	254.00	255.00	0.0760	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279566	CORE	255.00	256.00	0.0314	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279567	CORE	256.00	257.00	1.6581	04-Feb-05	19-Jan-05	INTERNAL
05-ISL-003	E279568	CORE	257.00	258.00	1.4660	04-Feb-05	19-Jan-05	INTERNAL
05-ISL-003	E279569	CORE	258.00	259.00	0.1188	25-Jan-05	19-Jan-05	INTERNAL
	E279570	STD999			7.0144	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E279571	CORE	259.00	260.00	0.1493	04-Feb-05	19-Jan-05	INTERNAL
05-ISL-003	E279572	CORE	260.00	261.00	0.0978	04-Feb-05	19-Jan-05	INTERNAL
05-ISL-003	E279573	CORE	261.00	261.70	0.2166	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279574	CORE	261.70	262.70	0.0721	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279575	CORE	262.70	263.80	0.0869	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279576	CORE	263.80	264.80	0.0291	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279577	CORE	264.80	266.00	0.0320	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279578	CORE	266.00	267.00	0.3006	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279579	CORE	267.00	268.00	0.0468	04-Feb-05	20-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E279580	GRBLANK			0.0231	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279581	CORE	268.00	269.00	0.0420	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279582	CORE	269.00	270.00	0.0773	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279583	CORE	270.00	271.00	0.0620	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279584	CORE	271.00	272.00	0.2355	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279585	CORE	272.00	273.00	0.3001	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279586	CORE	273.00	274.00	0.0476	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279587	CORE	274.00	275.00	0.3604	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279588	CORE	275.00	276.00	0.0769	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279589	CORE	276.00	277.00	0.0708	04-Feb-05	20-Jan-05	INTERNAL
	E279590	STD900			3.0551	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279591	CORE	277.00	278.00	0.0860	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279592	CORE	278.00	279.00	0.1239	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279593	CORE	279.00	280.00	0.0336	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279594	CORE	280.00	281.00	0.0424	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279595	CORE	281.00	282.00	0.0328	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279596	CORE	282.00	283.00	0.0271	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279597	CORE	283.00	283.70	0.0734	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279598	CORE	283.70	284.40	0.0738	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279599	CORE	284.40	285.40	0.0349	04-Feb-05	20-Jan-05	INTERNAL
	E279600	GRBLANK			0.0254	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279601	CORE	285.40	285.90	0.0460	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279602	CORE	285.90	286.60	0.2622	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279603	CORE	286.60	287.00	0.0986	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279604	CORE	287.00	287.50	0.1395	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279605	CORE	287.50	288.20	1.2240	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279606	CORE	288.20	288.80	0.1127	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279607	CORE	288.80	289.50	3.0917	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279608	CORE	289.50	290.60	1.7205	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279609	CORE	290.60	291.60	0.7530	04-Feb-05	20-Jan-05	INTERNAL
	E279610	STD900			3.3052	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279611	CORE	291.60	292.10	2.2707	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279612	CORE	292.10	293.00	2.3061	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279613	CORE	293.00	294.00	5.7968	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279614	CORE	294.00	294.50	1.9426	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279615	CORE	294.50	295.50	3.9508	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279616	CORE	295.50	296.50	12.1000	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279617	CORE	296.50	297.50	5.2906	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279618	CORE	297.50	298.50	1.6684	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279619	CORE	298.50	299.50	0.2441	04-Feb-05	20-Jan-05	INTERNAL
	E279620	GRBLANK			0.0236	04-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279621	CORE	299.50	300.20	0.0588	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279622	CORE	300.20	300.70	23.1666	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279623	CORE	300.70	301.70	0.4228	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279624	CORE	301.70	302.70	0.4060	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279625	CORE	302.70	303.70	0.0722	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279626	CORE	303.70	304.70	0.0583	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279627	CORE	304.70	305.70	0.0276	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279628	CORE	305.70	306.20	0.0915	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279629	CORE	306.20	307.20	0.0255	08-Feb-05	20-Jan-05	INTERNAL
	E279630	STD999			7.1806	08-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279631	CORE	329.00	330.00	0.0288	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279632	CORE	330.00	331.00	0.0324	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-003	E279633	CORE	331.00	332.00	0.0174	07-Feb-05	20-Jan-05	INTERNAL
05-ISL-010	E279634	CORE	125.00	126.00	0.0463	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279635	CORE	126.00	126.70	0.2736	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279636	CORE	126.70	127.50	0.0466	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279637	CORE	127.50	128.40	0.0353	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279638	CORE	128.40	129.30	0.4168	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279639	CORE	129.30	130.00	0.0451	07-Feb-05	22-Jan-05	INTERNAL
	E279640	GRBLANK			0.0197	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279641	CORE	133.30	133.70	0.0611	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279642	CORE	133.70	134.70	0.0341	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279643	CORE	134.70	135.20	0.0380	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279644	CORE	135.20	136.20	0.1251	07-Feb-05	22-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-010	E279645	CORE	136.20	137.10	0.0253	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279646	CORE	139.00	139.60	0.0412	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279647	CORE	139.60	140.50	0.0730	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279648	CORE	140.50	141.50	0.4179	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279649	CORE	141.50	142.00	0.9096	07-Feb-05	22-Jan-05	INTERNAL
	E279650	STD900			3.1903	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279651	CORE	152.00	152.80	0.5627	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279652	CORE	152.80	154.00	5.0871	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279653	CORE	154.00	154.50	6.1731	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279654	CORE	154.50	155.00	0.1762	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279655	CORE	155.00	155.80	0.4255	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279656	CORE	155.80	156.40	0.0385	07-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279657	CORE	156.40	157.40	0.0309	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279658	CORE	157.40	158.40	0.0311	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279659	CORE	158.40	159.00	0.0323	08-Feb-05	22-Jan-05	INTERNAL
	E279660	GRBLANK			0.0104	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279661	CORE	159.00	160.00	0.0307	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279662	CORE	160.00	161.00	0.0551	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279663	CORE	161.00	162.00	5.4092	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279664	CORE	162.00	162.70	15.6330	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279665	CORE	162.70	163.70	3.1241	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279666	CORE	163.70	164.70	1.3710	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279667	CORE	164.70	165.70	0.1626	08-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279668	CORE	165.70	166.90	0.7153	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279669	CORE	166.90	167.80	0.2946	05-Feb-05	22-Jan-05	INTERNAL
	E279670	STD999			7.3137	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279671	CORE	167.80	168.30	0.4511	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279672	CORE	168.30	169.00	1.1780	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279673	CORE	169.00	170.10	0.6684	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279674	CORE	170.10	170.70	0.2070	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279675	CORE	170.70	171.60	0.3031	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279676	CORE	171.60	172.40	0.2522	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279677	CORE	172.40	173.40	0.6145	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279678	CORE	173.40	174.40	0.2568	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279679	CORE	174.40	174.80	0.2065	05-Feb-05	22-Jan-05	INTERNAL
	E279680	GRBLANK			0.0248	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279681	CORE	174.80	175.80	0.2848	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279682	CORE	175.80	176.50	1.3380	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279683	CORE	176.50	177.50	3.5138	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279684	CORE	177.50	178.00	10.1000	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279685	CORE	178.00	179.00	2.0348	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279686	CORE	179.00	180.00	1.9286	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279687	CORE	180.00	181.00	0.6458	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279688	CORE	181.00	182.00	0.6171	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279689	CORE	182.00	183.00	0.3730	05-Feb-05	22-Jan-05	INTERNAL
	E279690	STD900			3.1052	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279691	CORE	183.00	183.70	0.0583	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279692	CORE	183.70	184.50	0.0873	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279693	CORE	184.50	185.50	0.0643	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279694	CORE	185.50	186.30	0.1725	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279695	CORE	186.30	187.30	0.6623	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279696	CORE	187.30	188.00	4.2611	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279697	CORE	188.00	189.00	0.4176	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279698	CORE	189.00	189.50	2.0998	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279699	CORE	189.50	190.50	1.8095	05-Feb-05	22-Jan-05	INTERNAL
	E279700	GRBLANK			0.0609	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279701	CORE	190.50	191.50	0.2473	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279702	CORE	191.50	192.50	0.1950	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279703	CORE	192.50	193.50	0.1160	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279704	CORE	193.50	194.50	0.0600	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279705	CORE	194.50	195.50	0.0294	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279706	CORE	195.50	196.50	0.0651	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279707	CORE	196.50	197.50	0.0656	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279708	CORE	197.50	198.50	0.1354	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279709	CORE	198.50	199.50	0.8583	05-Feb-05	22-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E279710	STD900			3.2530	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279711	CORE	199.50	200.50	0.0639	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279712	CORE	200.50	201.60	0.0602	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279713	CORE	201.60	202.50	0.0295	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279714	CORE	202.50	203.40	0.0423	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279715	CORE	203.40	204.30	0.1529	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279716	CORE	204.30	204.70	0.0436	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279717	CORE	204.70	205.20	2.2027	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279718	CORE	205.20	206.20	0.3154	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279719	CORE	206.20	207.00	0.9816	05-Feb-05	22-Jan-05	INTERNAL
	E279720	GRBLANK			0.0227	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279721	CORE	207.00	208.00	0.1554	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279722	CORE	208.00	209.00	0.1328	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279723	CORE	209.00	210.00	0.1584	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279724	CORE	210.00	211.00	0.3959	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279725	CORE	211.00	212.00	0.1709	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279726	CORE	212.00	213.00	0.2933	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279727	CORE	213.00	214.00	0.2988	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279728	CORE	214.00	215.00	0.1044	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279729	CORE	215.00	216.00	0.0295	05-Feb-05	22-Jan-05	INTERNAL
	E279730	STD999			7.1351	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279731	CORE	216.00	217.00	0.1287	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279732	CORE	217.00	218.00	0.0863	05-Feb-05	22-Jan-05	INTERNAL
05-ISL-010	E279733	CORE	218.00	219.00	0.0213	29-Jan-05	22-Jan-05	INTERNAL
05-ISL-010	E279734	CORE	219.00	220.00	0.5592	29-Jan-05	22-Jan-05	INTERNAL
05-ISL-010	E279735	CORE	220.00	221.00	0.1704	29-Jan-05	22-Jan-05	INTERNAL
05-ISL-010	E279736	CORE	221.00	222.00	0.2906	29-Jan-05	22-Jan-05	INTERNAL
05-ISL-010	E279737	CORE	222.00	223.20	0.1564	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279738	CORE	223.20	224.00	0.0871	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279739	CORE	224.00	225.00	0.0389	29-Jan-05	23-Jan-05	INTERNAL
	E279740	GRBLANK			0.0208	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279741	CORE	225.00	226.00	0.0300	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279742	CORE	226.00	227.00	0.7694	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279743	CORE	227.00	228.00	0.2046	29-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279744	CORE	228.00	229.00	0.5796	31-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279745	CORE	229.00	230.00	0.1801	31-Jan-05	23-Jan-05	INTERNAL
05-ISL-010	E279746	CORE	230.00	231.00	0.8430	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E279747	CORE	231.00	232.00	0.4005	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E279748	CORE	232.00	233.00	0.1121	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E279749	CORE	233.00	234.00	0.0897	03-Feb-05	23-Jan-05	INTERNAL
	E279750	STD900			3.2706	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310901	CORE	234.00	234.70	0.1618	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310902	CORE	234.70	235.20	0.7570	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310903	CORE	235.20	236.00	0.1751	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310904	CORE	236.00	237.10	0.3922	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310905	CORE	237.10	238.00	0.3598	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310906	CORE	238.00	239.00	0.0920	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310907	CORE	239.00	240.00	0.0777	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310908	CORE	240.00	241.00	0.1680	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310909	CORE	241.00	242.00	0.2863	03-Feb-05	23-Jan-05	INTERNAL
	E310910	STD900			3.1525	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310911	CORE	242.00	243.00	0.8274	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310912	CORE	243.00	244.00	0.2723	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310913	CORE	244.00	245.00	0.1742	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310914	CORE	245.00	246.00	0.1402	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310915	CORE	246.00	247.00	0.2799	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310916	CORE	247.00	248.00	0.0776	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310917	CORE	248.00	249.00	0.3274	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310918	CORE	249.00	250.00	0.4328	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310919	CORE	250.00	251.00	0.0721	03-Feb-05	23-Jan-05	INTERNAL
	E310920	GRBLANK			0.0197	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310921	CORE	251.00	252.00	0.0251	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310922	CORE	252.00	253.00	0.0282	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310923	CORE	253.00	254.00	0.0246	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310924	CORE	254.00	255.00	0.0213	03-Feb-05	23-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-010	E310925	CORE	255.00	256.00	0.0219	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310926	CORE	256.00	257.00	0.0481	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310927	CORE	257.00	258.00	0.0333	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310928	CORE	258.00	259.00	0.0462	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310929	CORE	259.00	260.00	0.0326	03-Feb-05	23-Jan-05	INTERNAL
	E310930	STD999			7.3868	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310931	CORE	260.00	261.00	0.2010	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310932	CORE	261.00	262.00	0.4591	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310933	CORE	262.00	263.00	0.4377	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310934	CORE	263.00	264.00	0.0454	03-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310935	CORE	264.00	265.00	2.0456	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310936	CORE	265.00	266.00	0.0920	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310937	CORE	266.00	267.00	0.1052	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310938	CORE	267.00	268.00	0.8177	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310939	CORE	268.00	269.00	2.0519	08-Feb-05	23-Jan-05	INTERNAL
	E310940	GRBLANK			0.0371	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310941	CORE	269.00	270.00	1.6382	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310942	CORE	270.00	271.00	0.2280	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310943	CORE	271.00	271.60	1.2848	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310944	CORE	271.60	272.60	5.4235	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310945	CORE	272.60	273.50	3.2632	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310946	CORE	273.50	274.00	1.4120	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310947	CORE	274.00	274.60	2.5977	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310948	CORE	274.60	275.30	1.9635	08-Feb-05	23-Jan-05	INTERNAL
05-ISL-010	E310949	CORE	275.30	276.20	1.5643	08-Feb-05	24-Jan-05	INTERNAL
	E310950	STD900			3.2250	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310951	CORE	276.20	277.00	1.6024	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310952	CORE	277.00	278.00	0.4326	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310953	CORE	278.00	279.00	0.1846	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310954	CORE	279.00	280.00	0.0450	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310955	CORE	280.00	281.00	0.0404	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310956	CORE	281.00	282.00	0.0436	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310957	CORE	282.00	283.00	0.0319	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310958	CORE	283.00	284.00	0.0464	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310959	CORE	284.00	285.00	0.0100	08-Feb-05	24-Jan-05	INTERNAL
	E310960	GRBLANK			0.0100	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310961	CORE	285.00	286.00	0.0749	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310962	CORE	286.00	287.00	0.0123	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310963	CORE	287.00	288.00	0.0587	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310964	CORE	288.00	289.00	0.0425	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310965	CORE	289.00	290.00	0.0205	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-010	E310966	CORE	290.00	291.00	0.0277	08-Feb-05	24-Jan-05	INTERNAL
05-ISL-028	E310967	CORE	66.00	66.90	0.0080	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310968	CORE	66.90	67.35	0.0410	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310969	CORE	67.35	67.90	2.1400	10-Feb-05	24-Jan-05	CHEMEX
	E310970	STD999			7.1100	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310971	CORE	67.90	69.00	0.0180	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310972	CORE	69.00	70.00	0.0420	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310973	CORE	70.00	70.80	10.8000	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310974	CORE	70.80	71.50	0.0590	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310975	CORE	71.50	72.50	0.0700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310976	CORE	72.50	73.00	0.0100	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310977	CORE	73.00	74.00	1.3350	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310978	CORE	74.00	74.80	0.3110	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310979	CORE	88.40	89.40	0.2350	10-Feb-05	24-Jan-05	CHEMEX
	E310980	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310981	CORE	89.40	90.50	0.2070	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310982	CORE	90.50	91.10	2.5000	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310983	CORE	91.10	91.60	7.6800	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310984	CORE	91.60	92.60	0.1320	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310985	CORE	92.60	93.80	3.1400	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310986	CORE	93.80	94.90	0.1700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310987	CORE	94.90	95.90	0.6380	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310988	CORE	95.90	97.00	3.1600	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310989	CORE	97.00	98.00	3.7800	10-Feb-05	24-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E310990	STD900			3.1900	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310991	CORE	98.00	99.00	0.2940	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310992	CORE	99.00	100.00	0.8510	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310993	CORE	100.00	101.00	7.5500	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310994	CORE	101.00	102.00	5.6300	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310995	CORE	102.00	103.00	8.4400	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310996	CORE	103.00	104.00	7.2400	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310997	CORE	104.00	105.00	0.8160	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310998	CORE	105.00	106.00	3.2200	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E310999	CORE	106.00	107.00	5.1500	10-Feb-05	24-Jan-05	CHEMEX
	E311000	GRBLANK			0.0080	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311926	CORE	107.00	108.00	0.3710	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311927	CORE	108.00	109.00	0.3330	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311928	CORE	109.00	110.00	0.1590	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311929	CORE	110.00	111.00	10.6000	10-Feb-05	24-Jan-05	CHEMEX
	E311930	STD999			6.9100	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311931	CORE	111.00	111.50	3.1100	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311932	CORE	111.50	112.50	0.0990	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311933	CORE	112.50	113.00	0.0430	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311934	CORE	113.00	114.00	0.8980	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311935	CORE	114.00	115.00	0.1270	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311936	CORE	115.00	116.00	2.7800	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311937	CORE	116.00	117.00	3.8400	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311938	CORE	117.00	118.00	0.0530	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311939	CORE	118.00	119.00	0.2150	10-Feb-05	24-Jan-05	CHEMEX
	E311940	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311941	CORE	119.00	120.00	0.7280	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311942	CORE	120.00	121.00	1.5200	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311943	CORE	121.00	122.00	2.4600	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311944	CORE	122.00	123.00	0.2920	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311945	CORE	123.00	124.00	0.0620	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311946	CORE	124.00	125.00	0.0140	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311947	CORE	125.00	126.00	0.0330	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311948	CORE	126.00	127.00	0.0820	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311949	CORE	127.00	128.00	0.0460	10-Feb-05	24-Jan-05	CHEMEX
	E311950	STD900			3.1400	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311951	CORE	128.00	129.00	0.1880	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311952	CORE	129.00	129.50	0.0650	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-028	E311953	CORE	129.50	130.50	0.0490	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311954	CORE	130.50	131.00	0.0530	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311955	CORE	131.00	132.00	0.5110	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311956	CORE	132.00	133.00	0.5960	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311957	CORE	133.00	134.00	3.0600	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311958	CORE	134.00	135.00	2.2200	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311959	CORE	135.00	136.00	0.2650	10-Feb-05	27-Jan-05	CHEMEX
	E311960	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311961	CORE	136.00	137.00	0.2360	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311962	CORE	137.00	138.00	0.1880	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311963	CORE	138.00	139.00	0.7230	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311964	CORE	139.00	140.00	0.0770	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311965	CORE	140.00	141.00	0.0400	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311966	CORE	141.00	142.00	0.0120	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311967	CORE	142.00	143.00	0.0330	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311968	CORE	143.00	144.00	0.0080	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311969	CORE	144.00	145.00	0.0250	10-Feb-05	27-Jan-05	CHEMEX
	E311970	STD999			7.2600	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311971	CORE	145.00	145.80	0.0250	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311972	CORE	145.80	147.00	0.0350	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311973	CORE	147.00	148.00	0.0120	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311974	CORE	148.00	149.00	0.0160	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311975	CORE	149.00	150.00	0.1380	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311976	CORE	150.00	151.00	0.1020	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311977	CORE	151.00	152.00	0.0210	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311978	CORE	152.00	153.00	0.6810	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311979	CORE	153.00	154.00	0.1980	10-Feb-05	27-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E311980	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311981	CORE	154.00	155.00	0.0240	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311982	CORE	155.00	156.00	0.0200	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311983	CORE	156.00	157.00	0.0140	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311984	CORE	157.00	158.00	1.0700	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311985	CORE	158.00	159.00	0.0540	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311986	CORE	159.00	160.00	0.0240	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311987	CORE	160.00	161.00	0.0060	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311988	CORE	161.00	162.00	0.0070	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311989	CORE	162.00	163.00	0.0140	10-Feb-05	27-Jan-05	CHEMEX
	E311990	STD900			3.3200	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311991	CORE	163.00	164.00	0.0140	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311992	CORE	164.00	165.00	0.0100	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311993	CORE	165.00	166.00	0.0080	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311994	CORE	166.00	167.00	0.1030	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311995	CORE	167.00	168.00	0.1410	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311996	CORE	168.00	169.00	0.0120	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311997	CORE	169.00	170.00	0.0130	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311998	CORE	170.00	171.00	0.0100	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E311999	CORE	171.00	172.00	0.0080	10-Feb-05	27-Jan-05	CHEMEX
	E312000	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-009	E312001	CORE	113.40	113.90	0.1593	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312002	CORE	113.90	114.70	0.0465	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312003	CORE	114.70	115.50	0.2828	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312004	CORE	115.50	116.50	0.0469	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312005	CORE	116.50	117.20	0.0256	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312006	CORE	117.20	118.10	0.1169	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312007	CORE	118.10	118.40	0.0285	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312008	CORE	118.40	119.50	0.0553	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312009	CORE	119.50	120.50	0.0601	24-Jan-05	18-Jan-05	INTERNAL
	E312010	STD900			3.3511	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312011	CORE	120.50	121.50	0.0358	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312012	CORE	121.50	122.50	0.0207	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312013	CORE	122.50	123.30	0.0757	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312014	CORE	123.30	124.30	0.0491	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312015	CORE	124.30	125.20	0.0574	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312016	CORE	125.20	126.20	0.0599	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312017	CORE	126.20	127.20	0.2356	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312018	CORE	127.20	128.20	0.0513	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312019	CORE	128.20	129.20	0.1964	24-Jan-05	18-Jan-05	INTERNAL
	E312020	GRBLANK			0.0182	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312021	CORE	129.20	130.10	0.0215	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312022	CORE	135.90	136.90	0.0241	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312023	CORE	136.90	137.60	0.5927	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312024	CORE	137.60	138.30	0.4045	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312025	CORE	138.30	139.30	0.0379	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312026	CORE	139.30	140.10	4.4840	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312027	CORE	140.10	140.60	0.5390	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312028	CORE	140.60	141.60	0.0333	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312029	CORE	141.60	142.60	0.0240	24-Jan-05	18-Jan-05	INTERNAL
	E312030	STD999			6.8135	24-Jan-05	18-Jan-05	INTERNAL
05-ISL-009	E312031	CORE	142.60	143.50	0.1371	05-Feb-05	18-Jan-05	INTERNAL
05-ISL-009	E312032	CORE	143.50	144.50	1.0245	05-Feb-05	18-Jan-05	INTERNAL
05-ISL-009	E312033	CORE	144.50	145.50	0.2291	05-Feb-05	18-Jan-05	INTERNAL
05-ISL-009	E312034	CORE	145.50	146.50	0.1930	05-Feb-05	18-Jan-05	INTERNAL
05-ISL-009	E312035	CORE	146.50	147.00	0.9023	05-Feb-05	18-Jan-05	INTERNAL
05-ISL-009	E312036	CORE	147.00	148.00	1.2738	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312037	CORE	148.00	149.00	0.7569	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312038	CORE	149.00	150.00	0.7163	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312039	CORE	150.00	151.00	1.1640	05-Feb-05	19-Jan-05	INTERNAL
	E312040	GRBLANK			0.0370	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312041	CORE	151.00	152.00	0.5823	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312042	CORE	152.00	153.00	0.1275	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312043	CORE	153.00	154.00	0.0848	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312044	CORE	154.00	155.00	0.0925	05-Feb-05	19-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-009	E312045	CORE	155.00	156.00	0.1204	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312046	CORE	156.00	157.00	0.2124	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312047	CORE	157.00	157.60	0.0620	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312048	CORE	157.60	158.00	0.0303	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312049	CORE	158.00	159.00	1.0315	05-Feb-05	19-Jan-05	INTERNAL
	E312050	STD900			3.2726	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312051	CORE	159.00	160.00	2.2059	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312052	CORE	160.00	161.00	0.4372	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312053	CORE	161.00	162.00	0.4538	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312054	CORE	162.00	163.00	0.1599	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312055	CORE	163.00	164.00	0.6382	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312056	CORE	164.00	165.00	0.1099	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312057	CORE	165.00	166.00	0.9271	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312058	CORE	166.00	167.00	0.0414	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312059	CORE	167.00	167.50	0.0319	05-Feb-05	19-Jan-05	INTERNAL
	E312060	GRBLANK			0.0312	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312061	CORE	167.50	168.00	0.1127	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312062	CORE	168.00	169.00	0.1998	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312063	CORE	169.00	170.00	0.2287	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312064	CORE	170.00	171.00	0.0386	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312065	CORE	171.00	172.00	0.0400	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312066	CORE	172.00	173.00	0.1391	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312067	CORE	173.00	174.00	0.2560	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312068	CORE	174.00	175.00	1.6007	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312069	CORE	175.00	176.00	0.4975	05-Feb-05	19-Jan-05	INTERNAL
	E312070	STD999			7.2212	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312071	CORE	176.00	177.00	0.3372	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312072	CORE	177.00	178.00	0.0645	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312073	CORE	178.00	179.00	0.7300	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312074	CORE	179.00	180.00	2.1886	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312075	CORE	180.00	181.00	0.5327	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312076	CORE	181.00	182.00	0.5437	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312077	CORE	182.00	182.50	0.0690	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312078	CORE	182.50	183.20	0.0351	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312079	CORE	183.20	184.00	0.0548	05-Feb-05	19-Jan-05	INTERNAL
	E312080	GRBLANK			0.0100	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312081	CORE	184.00	185.00	0.1160	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312082	CORE	185.00	186.00	0.0715	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312083	CORE	186.00	187.00	0.0401	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312084	CORE	187.00	188.00	0.0282	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312085	CORE	188.00	188.90	0.0489	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312086	CORE	188.90	189.40	0.0618	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312087	CORE	189.40	190.00	0.1531	06-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312088	CORE	190.00	191.00	0.0222	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312089	CORE	191.00	192.10	0.0756	05-Feb-05	19-Jan-05	INTERNAL
	E312090	STD900			3.2004	05-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312091	CORE	192.10	193.00	0.9823	07-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312092	CORE	193.00	194.00	0.6249	07-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312093	CORE	194.00	195.00	0.2307	07-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312094	CORE	195.00	196.00	0.2849	07-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312095	CORE	196.00	197.00	0.0959	07-Feb-05	19-Jan-05	INTERNAL
05-ISL-009	E312096	CORE	198.40	199.40	0.7907	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312097	CORE	199.40	200.00	0.1402	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312098	CORE	200.00	201.00	0.0543	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312099	CORE	201.00	202.00	0.0486	07-Feb-05	21-Jan-05	INTERNAL
	E312100	GRBLANK			0.0215	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312101	CORE	202.00	203.00	0.0379	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312102	CORE	203.00	204.00	0.5710	07-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312103	CORE	204.00	205.00	1.2908	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312104	CORE	205.00	206.00	0.8560	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312105	CORE	206.00	207.00	2.8300	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312106	CORE	207.00	208.00	0.9527	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312107	CORE	208.00	209.00	0.3455	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312108	CORE	209.00	210.00	1.8760	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312109	CORE	210.00	211.00	0.4066	03-Feb-05	21-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E312110	STD900			3.2660	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312111	CORE	211.00	212.00	0.2099	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312112	CORE	212.00	213.00	0.0459	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312113	CORE	213.00	214.00	0.0313	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312114	CORE	214.00	215.00	0.1485	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312115	CORE	215.00	216.00	0.0364	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312116	CORE	216.00	217.00	0.0368	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312117	CORE	217.00	218.00	0.0613	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312118	CORE	218.00	219.00	0.0251	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312119	CORE	219.00	220.00	0.0414	03-Feb-05	21-Jan-05	INTERNAL
	E312120	GRBLANK			0.0100	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312121	CORE	220.00	221.00	0.0149	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312122	CORE	221.00	222.00	0.0371	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312123	CORE	222.00	223.00	0.2211	03-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312124	CORE	223.00	224.00	0.0498	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312125	CORE	224.00	225.00	0.0590	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312126	CORE	225.00	226.00	0.0450	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312127	CORE	226.00	227.00	0.0565	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312128	CORE	227.00	228.00	0.0854	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312129	CORE	228.00	229.00	0.0940	04-Feb-05	21-Jan-05	INTERNAL
	E312130	STD999			7.3190	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312131	CORE	229.00	230.00	0.0820	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312132	CORE	230.00	231.00	0.0827	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312133	CORE	231.00	232.00	0.0707	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312134	CORE	232.00	233.00	0.3214	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312135	CORE	233.00	234.00	1.5251	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312136	CORE	234.00	235.00	0.4518	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312137	CORE	235.00	236.00	0.3694	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312138	CORE	236.00	237.00	0.7914	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312139	CORE	237.00	238.00	0.8677	04-Feb-05	21-Jan-05	INTERNAL
	E312140	GRBLANK			0.0296	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312141	CORE	238.00	239.00	0.9958	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312142	CORE	239.00	240.00	4.9905	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312143	CORE	240.00	240.60	0.8410	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312144	CORE	240.60	241.10	0.5408	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312145	CORE	241.10	241.70	0.8002	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312146	CORE	241.70	242.30	6.1991	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312147	CORE	242.30	243.00	0.1495	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312148	CORE	243.00	244.00	0.0699	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312149	CORE	244.00	245.00	0.2212	04-Feb-05	21-Jan-05	INTERNAL
	E312150	STD900			3.1520	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312151	CORE	245.00	246.00	0.2080	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312152	CORE	246.00	247.00	0.1048	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312153	CORE	247.00	248.00	0.4217	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312154	CORE	248.00	249.00	0.8042	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312155	CORE	249.00	249.70	0.0902	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312156	CORE	249.70	250.20	0.1242	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312157	CORE	250.20	250.80	0.2239	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312158	CORE	250.80	252.00	0.4814	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312159	CORE	252.00	252.50	0.2384	04-Feb-05	21-Jan-05	INTERNAL
	E312160	GRBLANK			0.0327	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312161	CORE	252.50	253.50	0.0697	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312162	CORE	253.50	254.00	0.0617	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312163	CORE	254.00	255.00	0.0715	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-009	E312164	CORE	255.00	256.00	0.0557	04-Feb-05	21-Jan-05	INTERNAL
05-ISL-014	E312165	CORE	122.70	123.70	0.0390	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312166	CORE	123.70	125.00	0.5910	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312167	CORE	125.00	126.00	0.0950	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312168	CORE	126.00	127.00	0.0300	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312169	CORE	127.00	127.70	0.1030	10-Feb-05	23-Jan-05	CHEMEX
	E312170	STD999			6.9800	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312171	CORE	127.70	128.70	0.0190	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312172	CORE	133.00	134.10	0.0200	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312173	CORE	134.10	134.90	0.9050	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312174	CORE	134.90	136.00	0.1000	10-Feb-05	23-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-014	E312175	CORE	148.00	149.20	0.2530	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312176	CORE	149.20	150.20	2.5900	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312177	CORE	150.20	151.20	1.6600	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312178	CORE	151.20	152.20	2.2100	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312179	CORE	152.20	153.20	0.8400	10-Feb-05	23-Jan-05	CHEMEX
	E312180	GRBLANK			0.0025	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312181	CORE	153.20	154.20	0.0160	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312182	CORE	158.00	159.00	0.0430	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312183	CORE	159.00	160.00	0.8060	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312184	CORE	160.00	161.00	0.0110	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312185	CORE	161.00	162.00	0.2410	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312186	CORE	162.00	163.00	0.4500	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312187	CORE	163.00	164.00	4.9300	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312188	CORE	164.00	165.00	0.8780	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312189	CORE	165.00	166.00	3.1100	10-Feb-05	23-Jan-05	CHEMEX
	E312190	STD900			3.0800	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312191	CORE	166.00	167.00	4.6000	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312192	CORE	167.00	168.00	16.0000	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312193	CORE	168.00	169.00	0.1520	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312194	CORE	169.00	170.00	0.2690	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312195	CORE	170.00	171.00	1.5050	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312196	CORE	171.00	172.00	5.9200	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312197	CORE	172.00	173.00	13.9000	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312198	CORE	173.00	174.00	4.4300	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E312199	CORE	174.00	175.00	0.0025	10-Feb-05	23-Jan-05	CHEMEX
	E312200	GRBLANK			0.0025	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-028	E312251	CORE	172.00	173.00	0.1000	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E312252	CORE	173.00	174.00	0.3070	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E312253	CORE	174.00	175.00	0.2380	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E312254	CORE	175.00	175.80	0.2080	10-Feb-05	27-Jan-05	CHEMEX
05-ISL-028	E312255	CORE	175.80	177.00	0.5380	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312256	CORE	177.00	178.00	0.1540	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312257	CORE	178.00	179.00	0.1330	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312258	CORE	179.00	180.00	0.0830	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312259	CORE	180.00	181.00	1.5200	10-Feb-05	28-Jan-05	CHEMEX
	E312260	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312261	CORE	181.00	182.00	0.7630	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312262	CORE	182.00	183.00	0.2790	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312263	CORE	183.00	184.00	0.3160	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312264	CORE	184.00	185.00	0.1860	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312265	CORE	185.00	186.00	0.5960	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312266	CORE	186.00	187.00	0.2000	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312267	CORE	187.00	188.00	0.2660	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312268	CORE	188.00	189.00	0.0700	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312269	CORE	189.00	190.00	0.5330	10-Feb-05	28-Jan-05	CHEMEX
	E312270	STD999			7.1100	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312271	CORE	190.00	190.60	0.4100	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312272	CORE	190.60	191.10	2.1600	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312273	CORE	191.10	192.00	2.0500	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312274	CORE	192.00	193.00	4.6000	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312275	CORE	193.00	194.00	4.4900	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312276	CORE	194.00	195.00	0.4300	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312277	CORE	195.00	196.00	0.1950	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312278	CORE	196.00	196.80	0.1660	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312279	CORE	196.80	198.00	1.0200	10-Feb-05	28-Jan-05	CHEMEX
	E312280	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312281	CORE	198.00	199.00	0.2140	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312282	CORE	199.00	200.00	0.4550	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312283	CORE	200.00	201.00	0.9150	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312284	CORE	201.00	202.00	0.3200	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312285	CORE	202.00	203.00	0.8720	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312286	CORE	203.00	204.00	0.9030	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312287	CORE	204.00	205.00	1.1100	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312288	CORE	205.00	206.00	0.1700	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312289	CORE	206.00	207.00	0.1100	10-Feb-05	28-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E312290	STD900			3.1800	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312291	CORE	207.00	208.00	0.2560	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312292	CORE	208.00	208.90	0.0960	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312293	CORE	208.90	209.90	0.1260	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312294	CORE	209.90	211.00	0.0060	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312295	CORE	236.60	237.60	0.0050	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312296	CORE	237.60	238.40	0.6640	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312297	CORE	238.40	239.40	0.0430	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312298	CORE	239.40	240.30	0.1250	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312299	CORE	247.00	247.80	0.0025	10-Feb-05	28-Jan-05	CHEMEX
	E312300	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-028	E312401	CORE	247.80	249.00	0.0025	10-Feb-05	28-Jan-05	CHEMEX
05-ISL-022	E312402	CORE	90.30	91.30	0.0090	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312403	CORE	91.30	92.00	0.3600	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312404	CORE	92.00	93.00	0.0130	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312405	CORE	95.60	96.60	0.0180	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312406	CORE	96.60	97.20	0.0170	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312407	CORE	97.20	98.00	0.0120	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312408	CORE	99.60	100.50	0.0170	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312409	CORE	100.50	101.50	3.3000	10-Feb-05	29-Jan-05	CHEMEX
	E312410	STD900			3.2900	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312411	CORE	101.50	102.50	0.2960	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312412	CORE	102.50	103.30	0.0490	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312413	CORE	103.30	104.00	0.0540	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312414	CORE	104.00	105.00	0.0080	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312415	CORE	105.00	105.60	0.0230	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312416	CORE	105.60	106.20	0.0840	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312417	CORE	106.20	107.20	0.0250	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312418	CORE	115.10	116.10	0.0060	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312419	CORE	116.10	117.00	2.1000	10-Feb-05	29-Jan-05	CHEMEX
	E312420	GRBLANK			0.0025	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312421	CORE	117.00	117.80	0.0910	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312422	CORE	117.80	118.30	0.4790	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312423	CORE	118.30	119.30	0.1710	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312424	CORE	119.30	120.50	0.0770	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312425	CORE	120.50	121.50	0.0050	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312426	CORE	121.50	122.50	0.0250	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312427	CORE	122.50	123.50	0.0270	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312428	CORE	123.50	124.20	0.0440	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312429	CORE	124.20	125.20	0.1200	10-Feb-05	29-Jan-05	CHEMEX
	E312430	STD999			7.1100	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312431	CORE	125.20	126.20	0.0860	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312432	CORE	126.20	126.80	0.4650	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312433	CORE	126.80	127.85	0.2220	10-Feb-05	29-Jan-05	CHEMEX
05-ISL-022	E312434	CORE	127.85	129.00	0.9650	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312435	CORE	129.00	130.00	4.3200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312436	CORE	130.00	130.55	16.5000	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312437	CORE	130.55	131.45	0.4510	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312438	CORE	131.45	132.40	0.2340	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312439	CORE	132.40	133.40	0.0250	10-Feb-05	30-Jan-05	CHEMEX
	E312440	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312441	CORE	133.40	134.50	0.0510	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312442	CORE	134.50	135.60	0.0560	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312443	CORE	135.60	136.70	0.3940	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312444	CORE	136.70	137.80	0.2660	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312445	CORE	137.80	138.90	0.0760	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312446	CORE	138.90	140.10	3.7800	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312447	CORE	140.10	141.00	5.3200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312448	CORE	141.00	142.00	3.9600	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312449	CORE	142.00	143.00	1.1750	10-Feb-05	30-Jan-05	CHEMEX
	E312450	STD900			3.1700	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312451	CORE	143.00	144.00	0.4580	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312452	CORE	144.00	145.00	0.5280	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312453	CORE	145.00	146.00	4.2400	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312454	CORE	146.00	147.00	4.4200	10-Feb-05	30-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-022	E312455	CORE	147.00	148.00	0.5470	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312456	CORE	148.00	149.00	2.3200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312457	CORE	149.00	150.00	1.9300	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312458	CORE	150.00	151.00	0.0590	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312459	CORE	151.00	152.00	0.1710	10-Feb-05	30-Jan-05	CHEMEX
	E312460	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312461	CORE	152.00	153.00	0.0290	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312462	CORE	153.00	154.00	0.0670	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312463	CORE	154.00	155.00	0.0470	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312464	CORE	155.00	156.00	0.1720	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312465	CORE	156.00	157.00	0.0760	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312466	CORE	157.00	158.00	0.1960	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312467	CORE	158.00	159.00	0.0850	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312468	CORE	159.00	160.00	0.1650	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312469	CORE	160.00	161.00	0.2240	10-Feb-05	30-Jan-05	CHEMEX
	E312470	STD999			6.7800	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312471	CORE	161.00	162.00	0.1630	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312472	CORE	162.00	163.00	2.7400	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312473	CORE	163.00	164.00	0.5850	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312474	CORE	164.00	165.00	0.2220	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312475	CORE	165.00	166.00	0.0540	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312476	CORE	166.00	167.00	0.0300	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312477	CORE	167.00	168.00	0.0240	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312478	CORE	168.00	169.00	0.0050	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312479	CORE	169.00	170.00	0.0170	10-Feb-05	30-Jan-05	CHEMEX
	E312480	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312481	CORE	170.00	171.00	0.0690	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312482	CORE	171.00	172.00	0.0990	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312483	CORE	172.00	173.00	0.0090	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312484	CORE	173.00	174.00	0.0370	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312485	CORE	174.00	175.00	0.2590	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312486	CORE	175.00	176.00	0.8580	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312487	CORE	176.00	177.00	0.7980	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312488	CORE	177.00	178.00	0.0420	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312489	CORE	178.00	179.00	0.0200	10-Feb-05	30-Jan-05	CHEMEX
	E312490	STD900			3.1700	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312491	CORE	179.00	180.00	0.1950	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312492	CORE	180.00	181.00	0.0240	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312493	CORE	181.00	181.80	0.0180	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312494	CORE	181.80	182.30	0.3760	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312495	CORE	182.30	183.00	0.0230	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312496	CORE	183.00	184.00	0.0210	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312497	CORE	184.00	185.00	0.0650	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312498	CORE	185.00	186.00	1.4800	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E312499	CORE	186.00	187.00	3.8900	10-Feb-05	30-Jan-05	CHEMEX
	E312500	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-002	E312751	CORE	99.00	100.00	0.0103	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312752	CORE	100.00	101.10	0.0132	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312753	CORE	101.10	101.90	0.1718	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312754	CORE	101.90	102.90	0.0100	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312755	CORE	110.30	111.30	0.0100	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312756	CORE	111.30	112.10	0.2826	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312757	CORE	112.10	113.20	0.3970	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312758	CORE	113.20	113.60	0.2410	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312759	CORE	113.60	114.60	0.0276	18-Jan-05	14-Jan-05	INTERNAL
	E312760	GRBLANK			0.0100	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312761	CORE	119.50	120.50	0.0452	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312762	CORE	120.50	121.50	0.0360	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312763	CORE	121.50	122.50	0.0152	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312764	CORE	122.50	123.10	0.0216	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312765	CORE	123.10	124.00	0.0100	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312766	CORE	124.00	125.00	0.0101	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312767	CORE	125.00	126.10	0.1044	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312768	CORE	126.10	127.00	0.7112	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312769	CORE	127.00	128.00	0.3098	18-Jan-05	14-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E312770	STD999			6.7007	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312771	CORE	134.00	135.10	0.0427	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312772	CORE	135.10	135.70	0.5645	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312773	CORE	135.70	136.30	0.1781	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312774	CORE	136.30	137.00	0.0287	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312775	CORE	137.00	137.60	0.0344	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312776	CORE	137.60	138.20	0.7780	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312777	CORE	138.20	139.00	3.4692	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312778	CORE	139.00	139.90	0.2704	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312779	CORE	139.90	141.00	0.0832	18-Jan-05	14-Jan-05	INTERNAL
	E312780	GRBLANK			0.0100	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312781	CORE	141.00	142.00	0.0346	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312782	CORE	142.00	143.00	0.1136	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312783	CORE	143.00	144.00	0.0807	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312784	CORE	144.00	145.00	0.1768	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312785	CORE	145.00	146.00	0.0463	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312786	CORE	146.00	147.00	0.5155	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312787	CORE	147.00	148.00	0.0693	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312788	CORE	148.00	149.00	4.2064	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312789	CORE	149.00	149.40	3.6516	18-Jan-05	14-Jan-05	INTERNAL
	E312790	STD900			3.1299	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312791	CORE	149.40	150.40	0.0777	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312792	CORE	150.40	151.50	0.0821	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312793	CORE	151.50	152.00	0.1674	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312794	CORE	152.00	153.00	3.1248	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312795	CORE	153.00	154.00	0.8118	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312796	CORE	154.00	155.00	0.4507	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312797	CORE	155.00	156.00	4.1498	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312798	CORE	156.00	157.00	1.3334	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312799	CORE	157.00	158.00	0.7480	18-Jan-05	14-Jan-05	INTERNAL
	E312800	GRBLANK			0.0184	18-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312801	CORE	158.00	159.00	0.2019	19-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312802	CORE	159.00	160.00	2.7517	19-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312803	CORE	160.00	161.00	3.7468	19-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312804	CORE	161.00	162.00	1.3538	19-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312805	CORE	162.00	163.00	0.1092	19-Jan-05	14-Jan-05	INTERNAL
05-ISL-002	E312806	CORE	163.00	163.50	0.0682	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312807	CORE	163.50	164.00	0.0813	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312808	CORE	164.00	165.00	0.0210	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312809	CORE	165.00	166.00	0.0156	19-Jan-05	15-Jan-05	INTERNAL
	E312810	STD900			3.1326	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312811	CORE	166.00	167.00	0.0425	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312812	CORE	167.00	168.00	0.0506	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312813	CORE	168.00	169.00	0.3177	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312814	CORE	169.00	170.00	0.1122	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312815	CORE	170.00	171.00	0.1003	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312816	CORE	171.00	172.00	0.0528	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312817	CORE	172.00	173.00	0.1413	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312818	CORE	173.00	174.00	0.2239	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312819	CORE	174.00	175.00	0.1849	19-Jan-05	15-Jan-05	INTERNAL
	E312820	GRBLANK			0.0146	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312821	CORE	175.00	175.65	0.1501	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312822	CORE	175.65	176.30	0.1582	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312823	CORE	176.30	177.30	0.2407	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312824	CORE	177.30	178.30	1.1713	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312825	CORE	178.30	179.30	0.0296	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312826	CORE	179.30	180.40	0.0283	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312827	CORE	180.40	181.00	0.0344	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312828	CORE	181.00	182.00	0.0450	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312829	CORE	182.00	183.00	0.0848	19-Jan-05	15-Jan-05	INTERNAL
	E312830	STD999			6.9071	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312831	CORE	183.00	184.00	0.0364	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312832	CORE	184.00	184.70	0.0265	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312833	CORE	184.70	185.60	0.0457	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312834	CORE	185.60	186.00	0.0360	19-Jan-05	15-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-002	E312835	CORE	186.00	187.00	0.1879	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312836	CORE	187.00	188.00	0.0127	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312837	CORE	188.00	189.00	0.0272	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312838	CORE	189.00	190.00	0.0864	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312839	CORE	190.00	191.00	2.6842	19-Jan-05	15-Jan-05	INTERNAL
	E312840	GRBLANK			0.0175	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312841	CORE	191.00	192.00	0.6664	19-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312842	CORE	192.00	193.00	0.0565	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312843	CORE	193.00	194.00	0.1022	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312844	CORE	194.00	195.00	0.1347	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312845	CORE	195.00	196.00	0.1949	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312846	CORE	196.00	197.00	0.2192	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312847	CORE	197.00	198.00	8.2639	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312848	CORE	198.00	199.00	0.4461	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312849	CORE	199.00	200.00	0.6703	20-Jan-05	15-Jan-05	INTERNAL
	E312850	STD900			3.1566	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312851	CORE	200.00	201.00	3.5663	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312852	CORE	201.00	202.00	0.9340	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312853	CORE	202.00	203.00	1.0827	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312854	CORE	203.00	203.90	0.8688	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312855	CORE	203.90	204.50	0.3023	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312856	CORE	204.50	205.00	0.3559	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312857	CORE	205.00	206.00	0.3227	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312858	CORE	206.00	207.00	0.0261	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312859	CORE	207.00	208.00	0.3288	20-Jan-05	15-Jan-05	INTERNAL
	E312860	GRBLANK			0.0100	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312861	CORE	208.00	209.00	0.0562	20-Jan-05	15-Jan-05	INTERNAL
05-ISL-002	E312862	CORE	209.00	210.00	0.4217	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312863	CORE	210.00	211.00	0.1509	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312864	CORE	211.00	212.00	0.0194	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312865	CORE	212.00	213.00	0.0382	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312866	CORE	213.00	214.00	0.1472	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312867	CORE	214.00	215.00	0.9562	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312868	CORE	215.00	215.40	0.2522	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312869	CORE	215.40	216.00	0.0375	20-Jan-05	17-Jan-05	INTERNAL
	E312870	STD999			6.8222	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312871	CORE	216.00	216.60	0.0469	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312872	CORE	216.60	217.00	0.1614	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312873	CORE	217.00	218.00	0.2561	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312874	CORE	218.00	219.00	0.0490	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312875	CORE	219.00	220.10	0.0705	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312876	CORE	220.10	221.00	0.0237	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312877	CORE	221.00	221.50	0.0207	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312878	CORE	221.50	222.00	0.6937	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312879	CORE	222.00	223.00	0.0363	20-Jan-05	17-Jan-05	INTERNAL
	E312880	GRBLANK			0.0147	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312881	CORE	223.00	224.00	0.0580	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312882	CORE	224.00	225.00	0.0804	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312883	CORE	225.00	226.00	0.0363	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312884	CORE	226.00	227.00	0.1865	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312885	CORE	227.00	228.00	0.4307	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312886	CORE	228.00	229.00	0.2628	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312887	CORE	229.00	230.00	0.6475	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312888	CORE	230.00	230.60	1.7605	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312889	CORE	230.60	231.20	4.8233	20-Jan-05	17-Jan-05	INTERNAL
	E312890	STD900			3.0959	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312891	CORE	231.20	231.80	23.2300	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312892	CORE	231.80	232.90	0.3548	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312893	CORE	232.90	234.00	1.7944	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312894	CORE	234.00	235.00	0.7680	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312895	CORE	235.00	236.00	1.3735	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312896	CORE	236.00	237.00	0.0818	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312897	CORE	237.00	238.00	0.0612	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312898	CORE	238.00	239.00	0.0837	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312899	CORE	239.00	240.00	0.1496	20-Jan-05	17-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E312900	GRBLANK			0.0222	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312901	CORE	240.00	241.00	0.6778	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312902	CORE	241.00	242.00	0.4036	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312903	CORE	242.00	243.00	0.3568	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312904	CORE	243.00	243.50	0.0896	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312905	CORE	243.50	244.00	0.0383	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312906	CORE	244.00	245.00	0.0566	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312907	CORE	245.00	246.00	0.4312	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312908	CORE	246.00	247.00	0.3762	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312909	CORE	247.00	247.50	0.0690	20-Jan-05	17-Jan-05	INTERNAL
	E312910	STD900			3.0953	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312911	CORE	247.50	248.00	0.0615	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312912	CORE	248.00	249.00	0.0461	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312913	CORE	249.00	249.90	0.1007	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312914	CORE	249.90	251.00	0.0100	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-002	E312915	CORE	251.00	252.00	0.0100	20-Jan-05	17-Jan-05	INTERNAL
05-ISL-003	E312916	CORE	128.00	129.00	0.0126	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312917	CORE	129.00	129.40	0.0220	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312918	CORE	129.40	130.40	0.0100	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312919	CORE	130.40	131.40	0.0125	21-Jan-05	18-Jan-05	INTERNAL
	E312920	GRBLANK			0.0100	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312921	CORE	131.40	132.20	0.1494	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312922	CORE	132.20	132.90	0.0202	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312923	CORE	132.90	133.60	0.0638	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312924	CORE	133.60	134.20	3.3253	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312925	CORE	134.20	134.80	1.0144	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312926	CORE	134.80	135.80	0.0804	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312927	CORE	135.80	136.30	0.0991	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312928	CORE	136.30	137.30	0.3494	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312929	CORE	137.30	138.00	0.9492	21-Jan-05	18-Jan-05	INTERNAL
	E312930	STD999			7.2492	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312931	CORE	142.00	143.00	0.0310	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312932	CORE	143.00	143.40	2.9380	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312933	CORE	143.40	144.40	0.1644	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312934	CORE	155.00	156.00	0.5953	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312935	CORE	156.00	157.00	0.7284	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312936	CORE	157.00	158.00	0.0367	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312937	CORE	158.00	159.00	0.0279	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312938	CORE	159.00	160.00	0.0164	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312939	CORE	160.00	160.50	0.0207	21-Jan-05	18-Jan-05	INTERNAL
	E312940	GRBLANK			0.0100	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312941	CORE	160.50	161.30	0.2260	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312942	CORE	161.30	162.10	0.0263	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312943	CORE	162.10	162.90	0.0748	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312944	CORE	162.90	164.00	0.0274	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312945	CORE	164.00	164.80	0.0448	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312946	CORE	164.80	165.90	0.7752	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312947	CORE	165.90	167.00	0.0590	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312948	CORE	167.00	168.00	0.1188	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312949	CORE	168.00	169.00	0.2535	21-Jan-05	18-Jan-05	INTERNAL
	E312950	STD900			3.2245	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312951	CORE	169.00	170.00	0.0833	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312952	CORE	170.00	171.00	0.0199	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312953	CORE	171.00	172.00	0.0644	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312954	CORE	172.00	173.00	0.1078	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312955	CORE	173.00	174.00	0.0460	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312956	CORE	174.00	174.60	0.0358	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312957	CORE	174.60	175.50	0.0372	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312958	CORE	175.50	176.50	0.0551	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312959	CORE	176.50	177.40	0.0275	21-Jan-05	18-Jan-05	INTERNAL
	E312960	GRBLANK			0.0135	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312961	CORE	177.40	178.30	0.0830	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312962	CORE	178.30	179.00	0.5236	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312963	CORE	179.00	180.00	1.0174	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312964	CORE	180.00	181.00	0.2223	21-Jan-05	18-Jan-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-003	E312965	CORE	181.00	182.00	0.2462	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312966	CORE	182.00	183.00	0.1382	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312967	CORE	183.00	184.00	0.1930	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312968	CORE	184.00	185.00	0.0481	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312969	CORE	185.00	186.00	0.4380	21-Jan-05	18-Jan-05	INTERNAL
	E312970	STD999			6.8089	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312971	CORE	186.00	187.00	0.2706	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312972	CORE	187.00	188.00	0.0993	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312973	CORE	188.00	189.00	0.0975	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312974	CORE	189.00	190.00	0.0876	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312975	CORE	190.00	191.00	0.1129	21-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312976	CORE	191.00	192.00	0.0678	22-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312977	CORE	192.00	193.00	0.3129	23-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312978	CORE	193.00	194.00	0.1039	23-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312979	CORE	194.00	195.00	0.0489	23-Jan-05	18-Jan-05	INTERNAL
	E312980	GRBLANK			0.0100	23-Jan-05	18-Jan-05	INTERNAL
05-ISL-003	E312981	CORE	195.00	196.00	0.0511	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312982	CORE	196.00	197.00	0.0270	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312983	CORE	197.00	198.00	0.0100	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312984	CORE	198.00	199.00	0.0213	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312985	CORE	199.00	200.00	0.0193	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312986	CORE	200.00	201.00	0.0141	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312987	CORE	201.00	202.00	0.0224	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312988	CORE	202.00	203.00	0.1434	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312989	CORE	203.00	204.00	0.8301	23-Jan-05	19-Jan-05	INTERNAL
	E312990	STD900			3.1409	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312991	CORE	204.00	205.00	0.0539	23-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312992	CORE	205.00	206.00	0.0548	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312993	CORE	206.00	206.90	0.0937	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312994	CORE	206.90	207.70	0.0411	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312995	CORE	207.70	208.50	0.0570	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312996	CORE	208.50	209.00	0.3939	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312997	CORE	209.00	210.00	0.3326	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312998	CORE	210.00	211.00	0.4873	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-003	E312999	CORE	211.00	212.00	0.0919	25-Jan-05	19-Jan-05	INTERNAL
	E313000	GRBLANK			0.0109	25-Jan-05	19-Jan-05	INTERNAL
05-ISL-022	E313001	CORE	187.00	188.00	2.0800	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313002	CORE	188.00	189.00	0.1720	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313003	CORE	189.00	190.00	0.9440	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313004	CORE	190.00	191.00	2.2300	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313005	CORE	191.00	192.00	4.9900	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313006	CORE	192.00	193.00	2.8200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313007	CORE	193.00	194.00	3.4700	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313008	CORE	194.00	195.00	0.1670	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313009	CORE	195.00	196.00	0.0430	10-Feb-05	30-Jan-05	CHEMEX
	E313010	STD900			3.1200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313011	CORE	196.00	197.00	0.3190	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313012	CORE	197.00	198.00	0.0270	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313013	CORE	198.00	199.00	0.1480	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313014	CORE	199.00	200.00	0.0090	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313015	CORE	200.00	201.00	0.0250	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313016	CORE	201.00	202.00	0.0140	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313017	CORE	202.00	203.00	0.0130	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313018	CORE	203.00	204.00	0.0760	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313019	CORE	204.00	205.00	0.0110	10-Feb-05	30-Jan-05	CHEMEX
	E313020	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313021	CORE	205.00	206.00	0.0370	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313022	CORE	206.00	207.00	0.0090	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313023	CORE	207.00	208.00	0.0100	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313024	CORE	208.00	209.00	0.0490	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313025	CORE	209.00	210.00	0.0070	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313026	CORE	210.00	211.00	0.0730	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313027	CORE	211.00	212.00	0.4060	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313028	CORE	212.00	213.00	0.1890	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313029	CORE	213.00	213.50	1.4950	10-Feb-05	30-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E313030	STD999			6.9400	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313031	CORE	213.50	214.50	0.0300	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313032	CORE	214.50	215.00	0.0240	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313033	CORE	215.00	216.00	1.6200	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313034	CORE	216.00	217.00	0.3570	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313035	CORE	217.00	218.00	0.1000	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313036	CORE	218.00	219.00	1.2500	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313037	CORE	219.00	220.00	0.3480	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313038	CORE	220.00	221.00	0.7640	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313039	CORE	221.00	222.00	0.1350	10-Feb-05	30-Jan-05	CHEMEX
	E313040	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313041	CORE	222.00	223.00	0.4230	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313042	CORE	223.00	224.00	0.3840	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313043	CORE	224.00	225.00	0.0490	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313044	CORE	225.00	226.00	1.9500	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313045	CORE	226.00	227.00	0.1970	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313046	CORE	227.00	227.60	0.3440	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313047	CORE	227.60	228.30	0.9310	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313048	CORE	228.30	229.00	0.1910	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313049	CORE	229.00	230.10	7.8800	10-Feb-05	30-Jan-05	CHEMEX
	E313050	STD900			3.3900	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313051	CORE	230.10	230.70	0.2000	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313052	CORE	230.70	231.70	0.3890	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313053	CORE	231.70	232.60	0.3190	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313054	CORE	232.60	233.80	0.6560	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313055	CORE	233.80	234.90	3.7300	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313056	CORE	234.90	235.70	0.2990	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313057	CORE	235.70	236.80	0.7140	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313058	CORE	236.80	237.20	0.0740	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-022	E313059	CORE	237.20	238.20	0.0430	10-Feb-05	30-Jan-05	CHEMEX
	E313060	GRBLANK			0.0201	10-Feb-05	30-Jan-05	CHEMEX
05-ISL-018	E313061	CORE	112.00	113.00	0.0240	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313062	CORE	113.00	113.60	0.7990	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313063	CORE	113.60	114.60	0.0411	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313064	CORE	120.70	121.70	0.0269	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313065	CORE	121.70	122.50	5.3214	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313066	CORE	122.50	123.50	0.0539	06-Feb-05	30-Jan-05	INTERNAL
05-ISL-018	E313067	CORE	126.80	127.80	0.0253	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313068	CORE	127.80	128.30	0.7635	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313069	CORE	128.30	129.30	0.0546	06-Feb-05	31-Jan-05	INTERNAL
	E313070	STD999			7.4566	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313071	CORE	140.30	141.30	0.0167	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313072	CORE	141.30	141.90	2.5961	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313073	CORE	141.90	142.40	6.1577	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313074	CORE	142.40	143.00	0.1408	06-Feb-05	31-Jan-05	INTERNAL
05-ISL-018	E313075	CORE	143.00	144.00	0.1482	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-037	E313288	CORE	56.00	57.00	0.0205	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313289	CORE	57.00	57.80	0.1011	26-Mar-05	07-Mar-05	INTERNAL
	E313290	STD900			3.5789	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313291	CORE	57.80	58.50	2.7621	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313292	CORE	58.50	59.10	0.1089	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313293	CORE	59.10	59.40	0.0345	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313294	CORE	59.40	60.30	0.0248	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313295	CORE	60.30	61.30	0.0215	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313296	CORE	61.30	62.30	0.0281	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313297	CORE	62.30	63.00	0.5042	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313298	CORE	63.00	63.70	0.4804	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313299	CORE	63.70	64.50	0.0581	26-Mar-05	07-Mar-05	INTERNAL
	E313300	GRBLANK			**not rcvd**			INTERNAL
05-ISL-037	E313301	CORE	64.50	65.00	0.0385	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313302	CORE	65.00	66.00	0.0217	26-Mar-05	07-Mar-05	INTERNAL
05-ISL-037	E313303	CORE	66.00	66.70	0.0177	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313304	CORE	66.70	67.50	0.0254	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313305	CORE	67.50	67.90	0.1440	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313306	CORE	67.90	68.50	0.0138	26-Mar-05	08-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-037	E313307	CORE	68.50	69.10	0.0775	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313308	CORE	69.10	69.70	0.0542	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313309	CORE	69.70	70.30	0.0345	26-Mar-05	08-Mar-05	INTERNAL
	E313310	STD900			3.3494	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313311	CORE	70.30	71.00	0.0244	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313312	CORE	71.00	71.70	0.1737	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313313	CORE	71.70	72.70	0.0818	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313314	CORE	72.70	73.70	0.0172	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313315	CORE	73.70	74.40	0.0461	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313316	CORE	74.40	75.50	0.0208	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313317	CORE	75.50	76.50	0.0178	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313318	CORE	84.50	85.50	0.0432	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313319	CORE	85.50	86.50	6.6972	23-Mar-05	08-Mar-05	INTERNAL
	E313320	GRBLANK			0.0867	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313321	CORE	86.50	87.50	5.2435	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313322	CORE	87.50	87.90	0.1445	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313323	CORE	87.90	89.00	0.0331	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313324	CORE	89.00	90.00	0.0269	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313325	CORE	90.00	91.10	0.0307	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313326	CORE	91.10	91.60	0.0196	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313327	CORE	91.60	92.60	0.0442	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313328	CORE	92.60	93.60	1.4816	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313329	CORE	93.60	94.60	2.2585	23-Mar-05	08-Mar-05	INTERNAL
	E313330	STD999			6.9502	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313331	CORE	94.60	95.60	3.3508	23-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313332	CORE	95.60	96.30	3.3012	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313333	CORE	96.30	96.70	0.1210	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313334	CORE	96.70	97.70	0.2210	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313335	CORE	97.70	98.60	1.5356	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313336	CORE	98.60	99.50	0.4529	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313337	CORE	99.50	100.40	0.2882	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313338	CORE	100.40	101.00	0.0294	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313339	CORE	101.00	102.00	0.0100	24-Mar-05	08-Mar-05	INTERNAL
	E313340	GRBLANK			0.0281	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313341	CORE	102.00	103.00	0.0688	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313342	CORE	103.00	103.60	1.8447	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313343	CORE	103.60	104.30	0.3197	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313344	CORE	104.30	105.00	0.5430	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313345	CORE	105.00	106.00	0.2486	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313346	CORE	106.00	107.00	0.5285	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313347	CORE	107.00	108.00	0.3085	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313348	CORE	108.00	109.00	0.4389	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313349	CORE	109.00	110.00	1.5772	24-Mar-05	08-Mar-05	INTERNAL
	E313350	STD900			3.3835	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313351	CORE	110.00	111.00	4.2606	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313352	CORE	111.00	112.00	4.9637	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313353	CORE	112.00	113.00	5.3365	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313354	CORE	113.00	114.00	12.1000	25-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313355	CORE	114.00	115.00	12.5300	25-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313356	CORE	115.00	116.00	3.9181	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313357	CORE	116.00	117.00	0.5377	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313358	CORE	117.00	118.00	0.3371	24-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313359	CORE	118.00	119.00	0.0275	26-Mar-05	08-Mar-05	INTERNAL
	E313360	GRBLANK			0.0100	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313361	CORE	119.00	120.00	0.0583	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313362	CORE	120.00	121.00	0.2668	27-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313363	CORE	121.00	122.00	0.0323	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313364	CORE	122.00	123.00	0.1528	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313365	CORE	123.00	124.00	0.0270	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313366	CORE	124.00	125.00	0.0296	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313367	CORE	125.00	126.00	0.2548	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313368	CORE	126.00	127.00	2.0766	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313369	CORE	127.00	128.00	0.3235	26-Mar-05	08-Mar-05	INTERNAL
	E313370	STD900			3.2364	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313371	CORE	128.00	129.00	0.0255	26-Mar-05	08-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-037	E313372	CORE	129.00	130.00	0.4088	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313373	CORE	130.00	131.00	0.0600	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313374	CORE	131.00	132.00	0.0502	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313375	CORE	132.00	133.00	1.9721	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313376	CORE	133.00	134.00	1.5523	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313377	CORE	134.00	135.00	0.5734	26-Mar-05	08-Mar-05	INTERNAL
05-ISL-037	E313378	CORE	135.00	136.00	0.0480	26-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313379	CORE	136.00	137.00	0.0298	26-Mar-05	09-Mar-05	INTERNAL
	E313380	GRBLANK			0.0100	26-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313381	CORE	137.00	138.00	0.2303	26-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313382	CORE	138.00	139.00	0.0391	26-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313383	CORE	139.00	140.00	0.0359	26-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313384	CORE	140.00	141.00	0.2453	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313385	CORE	141.00	142.00	0.0932	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313386	CORE	142.00	143.00	0.3365	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313387	CORE	143.00	144.00	0.2580	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313388	CORE	144.00	145.00	0.4458	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313389	CORE	145.00	145.70	0.2039	27-Mar-05	09-Mar-05	INTERNAL
	E313390	STD900			3.1954	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313391	CORE	145.70	146.80	0.1080	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313392	CORE	146.80	147.50	0.0704	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313393	CORE	147.50	148.10	0.0395	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313394	CORE	148.10	149.00	0.0345	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313395	CORE	149.00	150.10	9.8726	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313396	CORE	150.10	151.00	0.0469	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313397	CORE	151.00	152.00	0.0256	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313398	CORE	152.00	153.00	0.0262	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313399	CORE	153.00	154.00	0.0263	27-Mar-05	09-Mar-05	INTERNAL
	E313400	GRBLANK			0.0100	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313401	CORE	154.00	155.00	0.0918	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313402	CORE	155.00	156.00	0.0245	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313403	CORE	156.00	157.00	0.0291	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313404	CORE	157.00	158.00	0.0380	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313405	CORE	158.00	159.00	0.0288	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313406	CORE	159.00	159.70	0.0229	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313407	CORE	159.70	160.80	0.0375	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313408	CORE	160.80	161.90	0.1211	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313409	CORE	161.90	163.00	0.0776	27-Mar-05	09-Mar-05	INTERNAL
	E313410	STD900			3.3363	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313411	CORE	163.00	164.00	0.0744	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313412	CORE	164.00	165.00	0.1218	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313413	CORE	165.00	166.00	0.0761	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313414	CORE	166.00	166.40	0.0474	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313415	CORE	166.40	167.60	1.1764	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313416	CORE	167.60	168.50	0.0702	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313417	CORE	168.50	169.30	0.2587	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313418	CORE	169.30	170.00	0.1326	27-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313419	CORE	170.00	171.00	0.2825	28-Mar-05	09-Mar-05	INTERNAL
	E313420	GRBLANK			0.0145	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313421	CORE	171.00	172.00	0.2091	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313422	CORE	172.00	173.00	0.5856	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313423	CORE	173.00	174.00	0.4491	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313424	CORE	174.00	175.00	2.9861	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313425	CORE	175.00	176.00	4.5846	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313426	CORE	176.00	177.00	1.8197	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313427	CORE	177.00	178.00	4.2718	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313428	CORE	178.00	179.00	0.2647	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313429	CORE	179.00	180.00	1.4141	28-Mar-05	09-Mar-05	INTERNAL
	E313430	STD999			7.1547	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313431	CORE	180.00	181.00	0.0692	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313432	CORE	181.00	182.00	1.3262	28-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313433	CORE	182.00	183.00	3.4888	29-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313434	CORE	183.00	184.00	2.1117	29-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313435	CORE	184.00	185.00	1.1739	29-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313436	CORE	185.00	186.00	0.3089	29-Mar-05	09-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-037	E313437	CORE	186.00	187.00	0.4283	29-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313438	CORE	187.00	187.60	1.3308	29-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313439	CORE	187.60	188.30	0.9739	30-Mar-05	09-Mar-05	INTERNAL
	E313440	GRBLANK			0.0311	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313441	CORE	188.30	189.45	0.0748	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313442	CORE	189.45	189.70	0.0590	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313443	CORE	189.70	190.40	0.0420	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313444	CORE	190.40	191.10	0.0239	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313445	CORE	191.10	192.00	0.0188	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-037	E313446	CORE	192.00	193.00	0.0229	30-Mar-05	09-Mar-05	INTERNAL
05-ISL-018	E313751	CORE	144.00	145.00	0.0166	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313752	CORE	145.00	145.60	0.3278	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313753	CORE	145.60	146.50	0.0310	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313754	CORE	146.50	147.00	0.0399	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313755	CORE	147.00	147.80	0.0282	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313756	CORE	147.80	149.00	0.3909	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313757	CORE	149.00	150.00	1.3974	09-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313758	CORE	150.00	151.00	1.4342	10-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313759	CORE	151.00	152.00	0.7624	10-Feb-05	01-Feb-05	INTERNAL
	E313760	GRBLANK			0.0207	10-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313761	CORE	152.00	153.00	2.7592	10-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313762	CORE	153.00	154.00	7.3379	10-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313763	CORE	154.00	155.00	3.8996	10-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313764	CORE	155.00	156.00	0.6249	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313765	CORE	156.00	157.00	1.6612	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313766	CORE	157.00	158.00	0.3545	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313767	CORE	158.00	159.00	0.0926	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313768	CORE	159.00	160.00	0.2515	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313769	CORE	160.00	161.00	0.3437	16-Feb-05	01-Feb-05	INTERNAL
	E313770	STD999			7.1254	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313771	CORE	161.00	162.00	0.1005	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313772	CORE	162.00	163.00	0.8427	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313773	CORE	163.00	164.00	0.2009	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313774	CORE	164.00	165.00	0.0704	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313775	CORE	165.00	166.00	0.0365	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313776	CORE	166.00	167.00	0.0896	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313777	CORE	167.00	168.00	0.0624	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313778	CORE	168.00	168.60	0.2163	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313779	CORE	168.60	169.50	0.0571	16-Feb-05	01-Feb-05	INTERNAL
	E313780	GRBLANK			0.0314	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313781	CORE	169.50	170.00	0.0329	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313782	CORE	170.00	171.00	0.0270	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313783	CORE	171.00	172.00	0.1225	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313784	CORE	172.00	173.00	0.1372	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313785	CORE	173.00	174.00	0.2780	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313786	CORE	174.00	175.00	0.1638	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313787	CORE	175.00	176.20	0.2558	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313788	CORE	176.20	177.10	1.0698	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313789	CORE	177.10	178.00	0.8037	16-Feb-05	01-Feb-05	INTERNAL
	E313790	STD900			3.1143	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313791	CORE	178.00	179.00	0.7143	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313792	CORE	179.00	179.80	0.0683	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313793	CORE	179.80	180.20	23.6333	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313794	CORE	180.20	180.65	0.5540	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313795	CORE	180.65	181.40	0.0563	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313796	CORE	181.40	182.00	0.0657	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313797	CORE	182.00	183.00	0.0467	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313798	CORE	183.00	184.00	0.0962	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313799	CORE	184.00	185.00	0.3290	16-Feb-05	01-Feb-05	INTERNAL
	E313800	GRBLANK			0.0248	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313801	CORE	185.00	186.00	9.4557	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313802	CORE	186.00	187.00	0.6624	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313803	CORE	187.00	188.00	0.4545	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313804	CORE	188.00	189.00	0.9030	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313805	CORE	189.00	190.00	0.6932	16-Feb-05	01-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-018	E313806	CORE	190.00	191.00	0.2689	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313807	CORE	191.00	192.00	0.6015	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313808	CORE	192.00	193.00	1.4781	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313809	CORE	193.00	194.00	0.1008	16-Feb-05	01-Feb-05	INTERNAL
	E313810	STD900			3.2165	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313811	CORE	194.00	194.50	0.0458	16-Feb-05	01-Feb-05	INTERNAL
05-ISL-018	E313812	CORE	194.50	195.50	0.5944	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313813	CORE	195.50	196.00	0.4540	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313814	CORE	196.00	197.00	0.0922	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313815	CORE	197.00	198.00	0.0603	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313816	CORE	198.00	199.00	0.2685	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313817	CORE	199.00	200.00	0.0536	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313818	CORE	200.00	201.00	0.0479	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313819	CORE	201.00	202.00	0.0575	10-Feb-05	02-Feb-05	INTERNAL
	E313820	GRBLANK			0.0121	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313821	CORE	202.00	203.00	0.0777	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313822	CORE	203.00	204.00	0.0753	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313823	CORE	204.00	205.00	0.0535	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313824	CORE	205.00	206.00	0.0929	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313825	CORE	206.00	207.00	0.1084	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313826	CORE	207.00	208.00	0.0492	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313827	CORE	208.00	208.80	0.0227	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313828	CORE	208.80	210.00	0.0173	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313829	CORE	210.00	211.00	0.8790	11-Feb-05	02-Feb-05	INTERNAL
	E313830	STD999			7.0574	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313831	CORE	211.00	212.00	0.0860	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313832	CORE	212.00	213.00	0.0331	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313833	CORE	213.00	214.00	0.0499	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313834	CORE	214.00	215.00	0.0930	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313835	CORE	215.00	216.00	0.0876	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313836	CORE	216.00	217.00	0.0929	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313837	CORE	217.00	217.60	0.0357	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313838	CORE	217.60	218.60	0.0232	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313839	CORE	218.60	219.30	0.0522	11-Feb-05	02-Feb-05	INTERNAL
	E313840	GRBLANK			0.0102	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313841	CORE	219.30	220.00	0.0617	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313842	CORE	220.00	221.00	0.0445	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313843	CORE	221.00	222.00	0.1251	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313844	CORE	222.00	223.00	0.0759	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313845	CORE	223.00	224.00	0.7556	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313846	CORE	224.00	225.00	0.0470	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313847	CORE	225.00	226.00	0.0360	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313848	CORE	226.00	227.00	0.0457	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313849	CORE	227.00	228.00	0.0405	11-Feb-05	02-Feb-05	INTERNAL
	E313850	STD900			3.2120	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313851	CORE	228.00	228.80	0.0843	11-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313852	CORE	228.80	230.00	0.0525	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313853	CORE	230.00	231.00	0.0395	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313854	CORE	231.00	232.00	0.0472	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313855	CORE	232.00	233.00	0.0294	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313856	CORE	233.00	234.00	0.0407	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313857	CORE	234.00	235.00	0.1383	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313858	CORE	235.00	236.00	0.6054	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313859	CORE	236.00	237.00	0.0561	09-Feb-05	02-Feb-05	INTERNAL
	E313860	GRBLANK			0.0130	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313861	CORE	237.00	238.00	0.0316	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313862	CORE	238.00	239.00	0.0468	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313863	CORE	239.00	240.00	0.1248	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313864	CORE	240.00	241.00	0.2149	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313865	CORE	241.00	242.00	0.1578	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313866	CORE	242.00	242.90	0.5441	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313867	CORE	242.90	244.00	2.0379	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313868	CORE	244.00	245.00	0.2473	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313869	CORE	245.00	245.80	1.1574	09-Feb-05	02-Feb-05	INTERNAL
	E313870	STD999			7.1904	09-Feb-05	02-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-018	E313871	CORE	245.80	246.50	0.1029	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313872	CORE	246.50	247.35	0.1390	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313873	CORE	247.35	248.00	0.6569	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313874	CORE	248.00	249.00	0.9543	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313875	CORE	249.00	250.00	0.4339	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313876	CORE	250.00	251.00	0.8935	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313877	CORE	251.00	251.50	0.1007	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313878	CORE	251.50	252.00	7.5112	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313879	CORE	252.00	253.00	0.4601	09-Feb-05	02-Feb-05	INTERNAL
	E313880	GRBLANK			0.0305	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313881	CORE	253.00	254.00	0.4951	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313882	CORE	254.00	255.00	0.1349	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313883	CORE	255.00	256.00	0.0815	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313884	CORE	256.00	257.00	0.0778	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313885	CORE	257.00	258.00	0.0521	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313886	CORE	258.00	258.40	0.1558	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313887	CORE	259.10	260.00	0.1761	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313888	CORE	260.00	261.00	0.2197	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313889	CORE	261.00	261.50	0.0803	10-Feb-05	02-Feb-05	INTERNAL
	E313890	STD900			3.1817	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313891	CORE	261.50	262.30	0.0331	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313892	CORE	262.30	263.00	0.0519	10-Feb-05	02-Feb-05	INTERNAL
05-ISL-018	E313893	CORE	263.00	264.00	0.0193	09-Feb-05	02-Feb-05	INTERNAL
05-ISL-043	E313894	CORE	117.30	118.30	0.0866	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313895	CORE	118.30	119.30	0.0279	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313896	CORE	119.30	119.70	0.8428	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313897	CORE	119.70	120.80	0.0179	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313898	CORE	120.80	121.40	0.0164	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313899	CORE	121.40	122.00	0.0463	17-Feb-05	04-Feb-05	INTERNAL
	E313900	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313901	CORE	122.00	122.40	0.0137	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313902	CORE	122.40	123.00	0.0100	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313903	CORE	123.00	123.30	0.0299	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313904	CORE	123.30	124.00	0.0143	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313905	CORE	124.00	125.00	0.1515	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313906	CORE	125.00	126.00	0.1020	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313907	CORE	126.00	127.00	0.0100	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313908	CORE	127.00	127.80	1.3765	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313909	CORE	127.80	128.90	1.0465	17-Feb-05	04-Feb-05	INTERNAL
	E313910	STD900			3.1352	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313911	CORE	128.90	130.00	0.1038	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313912	CORE	130.00	131.00	0.0167	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313913	CORE	131.00	132.00	0.0344	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313914	CORE	132.00	132.60	0.1525	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313915	CORE	132.60	133.20	0.7222	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313916	CORE	133.20	134.00	0.1431	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313917	CORE	134.00	135.00	0.0285	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313918	CORE	138.00	139.00	0.0551	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313919	CORE	139.00	140.00	0.0289	17-Feb-05	04-Feb-05	INTERNAL
	E313920	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313921	CORE	140.00	141.00	0.1384	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313922	CORE	141.00	141.60	0.0226	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313923	CORE	141.60	142.50	2.2130	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313924	CORE	142.50	143.50	0.0496	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313925	CORE	143.50	144.30	2.6994	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313926	CORE	144.30	145.00	0.5693	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313927	CORE	145.00	146.00	0.2495	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313928	CORE	146.00	147.00	0.1723	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313929	CORE	147.00	147.30	0.0410	17-Feb-05	04-Feb-05	INTERNAL
	E313930	STD999			7.2486	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313931	CORE	147.30	148.20	0.0180	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313932	CORE	148.20	148.80	0.1099	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313933	CORE	148.80	149.90	1.6553	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313934	CORE	149.90	151.00	0.5216	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313935	CORE	151.00	152.00	0.1076	17-Feb-05	04-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-043	E313936	CORE	152.00	153.00	0.0586	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313937	CORE	153.00	154.00	0.6664	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313938	CORE	154.00	155.00	0.5097	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313939	CORE	155.00	156.00	0.0196	17-Feb-05	04-Feb-05	INTERNAL
	E313940	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313941	CORE	156.00	157.00	0.0218	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313942	CORE	157.00	158.00	0.3581	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313943	CORE	158.00	159.00	0.1404	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313944	CORE	159.00	160.00	0.7768	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313945	CORE	160.00	161.00	0.0429	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313946	CORE	161.00	162.00	0.1337	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313947	CORE	162.00	163.00	0.6582	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313948	CORE	163.00	164.00	4.2985	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313949	CORE	164.00	165.00	1.0160	17-Feb-05	04-Feb-05	INTERNAL
	E313950	STD900			3.1909	17-Feb-05	04-Feb-05	INTERNAL
05-ISL-043	E313951	CORE	165.00	165.70	0.2343	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313952	CORE	165.70	166.30	0.0258	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313953	CORE	166.30	167.00	0.0463	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313954	CORE	167.00	167.70	0.0144	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313955	CORE	167.70	168.60	0.0475	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313956	CORE	168.60	169.60	0.5791	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313957	CORE	169.60	170.60	0.0779	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313958	CORE	170.60	171.50	0.1552	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313959	CORE	171.50	172.00	0.0180	17-Feb-05	05-Feb-05	INTERNAL
	E313960	GRBLANK			0.0100	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313961	CORE	172.00	173.00	0.1066	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313962	CORE	173.00	174.00	0.0885	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313963	CORE	174.00	175.00	0.0676	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313964	CORE	175.00	176.00	0.0924	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313965	CORE	176.00	177.00	0.0810	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313966	CORE	177.00	178.00	0.1617	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313967	CORE	178.00	179.00	0.4956	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313968	CORE	179.00	180.00	0.3317	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313969	CORE	180.00	181.00	0.1724	13-Feb-05	05-Feb-05	INTERNAL
	E313970	STD999			7.1238	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313971	CORE	181.00	182.00	0.0550	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313972	CORE	182.00	183.00	0.0343	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313973	CORE	183.00	184.00	0.7039	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313974	CORE	184.00	185.00	0.6513	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313975	CORE	185.00	186.00	0.4506	13-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313976	CORE	186.00	187.00	0.4308	14-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313977	CORE	187.00	188.00	0.5357	14-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313978	CORE	188.00	189.00	2.8717	14-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313979	CORE	189.00	190.00	1.7947	17-Feb-05	05-Feb-05	INTERNAL
	E313980	GRBLANK			0.0131	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313981	CORE	190.00	191.00	8.6429	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313982	CORE	191.00	192.00	0.1882	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313983	CORE	192.00	193.00	0.0165	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313984	CORE	193.00	194.00	0.0746	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313985	CORE	194.00	195.00	0.0311	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313986	CORE	195.00	196.00	0.0887	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313987	CORE	196.00	197.00	0.0514	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313988	CORE	197.00	198.00	0.1503	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313989	CORE	198.00	199.00	0.0289	17-Feb-05	05-Feb-05	INTERNAL
	E313990	STD900			3.2594	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313991	CORE	199.00	200.00	0.5881	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313992	CORE	200.00	201.00	0.0266	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313993	CORE	201.00	202.00	0.0197	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313994	CORE	202.00	203.00	0.0902	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313995	CORE	203.00	204.00	0.0303	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313996	CORE	204.00	205.00	0.2728	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313997	CORE	205.00	206.00	0.0451	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313998	CORE	206.00	207.00	0.0755	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E313999	CORE	207.00	208.00	0.0231	18-Feb-05	05-Feb-05	INTERNAL
	E314000	GRBLANK			0.0132	18-Feb-05	05-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-042	E314001	CORE	111.70	112.70	0.0494	07-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314002	CORE	112.70	113.30	0.3324	07-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314003	CORE	113.30	114.30	0.0272	07-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314004	CORE	114.30	115.00	0.0281	07-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314005	CORE	115.00	115.80	0.0238	07-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314006	CORE	115.80	116.30	0.0905	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314007	CORE	116.30	117.30	0.0395	08-Feb-05	11-Feb-05	INTERNAL
05-ISL-042	E314008	CORE	118.90	119.50	0.0266	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314009	CORE	119.50	120.20	3.4117	08-Feb-05	31-Jan-05	INTERNAL
	E314010	STD900			3.2221	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314011	CORE	120.20	121.20	0.2351	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314012	CORE	136.00	137.20	0.0470	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314013	CORE	137.20	137.70	8.3301	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314014	CORE	137.70	138.70	1.0556	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314015	CORE	138.70	139.90	2.3887	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314016	CORE	139.90	140.50	0.2773	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314017	CORE	140.50	141.30	0.0380	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314018	CORE	141.30	142.30	0.0473	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314019	CORE	142.30	142.80	0.0168	08-Feb-05	31-Jan-05	INTERNAL
	E314020	GRBLANK			0.0100	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314021	CORE	142.80	143.10	0.0711	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314022	CORE	143.10	144.00	0.0938	08-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314023	CORE	144.00	145.00	0.1043	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314024	CORE	145.00	146.00	0.2769	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314025	CORE	146.00	147.00	0.1986	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314026	CORE	147.00	148.00	0.5192	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314027	CORE	148.00	149.00	0.7630	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314028	CORE	149.00	150.00	0.1583	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314029	CORE	150.00	151.00	0.0530	09-Feb-05	31-Jan-05	INTERNAL
	E314030	STD999			7.0097	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314031	CORE	151.00	152.00	0.0388	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314032	CORE	152.00	152.60	0.0238	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314033	CORE	152.60	153.00	0.1046	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314034	CORE	153.00	154.00	0.1153	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314035	CORE	154.00	155.00	0.0337	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314036	CORE	155.00	156.00	0.5918	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314037	CORE	156.00	157.00	0.3796	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314038	CORE	157.00	158.00	0.2230	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314039	CORE	158.00	159.00	0.2125	09-Feb-05	31-Jan-05	INTERNAL
	E314040	GRBLANK			0.0281	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314041	CORE	159.00	160.00	0.1256	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314042	CORE	160.00	161.00	0.0960	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314043	CORE	161.00	162.00	0.5811	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314044	CORE	162.00	163.00	0.0838	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314045	CORE	163.00	164.00	0.7427	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314046	CORE	164.00	165.00	0.0482	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314047	CORE	165.00	165.50	0.0515	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314048	CORE	165.50	166.50	0.1184	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314049	CORE	166.50	167.50	1.2661	09-Feb-05	31-Jan-05	INTERNAL
	E314050	STD900			3.2145	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314051	CORE	167.50	168.50	0.0604	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314052	CORE	168.50	169.60	0.5524	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314053	CORE	169.60	170.20	0.6674	09-Feb-05	31-Jan-05	INTERNAL
05-ISL-042	E314054	CORE	170.20	171.00	1.5740	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314055	CORE	171.00	172.00	10.6666	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314056	CORE	172.00	173.00	1.2901	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314057	CORE	173.00	174.00	0.5150	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314058	CORE	174.00	175.00	1.9761	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314059	CORE	175.00	176.00	3.2762	16-Feb-05	03-Feb-05	INTERNAL
	E314060	GRBLANK			0.0299	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314061	CORE	176.00	177.00	4.9183	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314062	CORE	177.00	178.00	3.4150	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314063	CORE	178.00	178.60	0.3630	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314064	CORE	178.60	179.20	0.8404	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314065	CORE	179.20	180.00	1.3293	16-Feb-05	03-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-042	E314066	CORE	180.00	181.00	0.3095	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314067	CORE	181.00	182.00	0.0810	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314068	CORE	182.00	183.00	1.9217	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314069	CORE	183.00	184.00	0.8817	16-Feb-05	03-Feb-05	INTERNAL
	E314070	STD999			7.0690	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314071	CORE	184.00	185.00	0.0800	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314072	CORE	185.00	186.00	0.1645	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314073	CORE	186.00	187.00	0.3655	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314074	CORE	187.00	188.00	0.0514	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314075	CORE	188.00	189.00	0.0163	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314076	CORE	189.00	190.00	0.0875	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314077	CORE	190.00	191.00	0.3533	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314078	CORE	191.00	192.00	0.4039	16-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314079	CORE	192.00	193.00	0.0538	17-Feb-05	03-Feb-05	INTERNAL
	E314080	GRBLANK			0.0160	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314081	CORE	193.00	193.70	0.0288	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314082	CORE	193.70	194.40	0.0441	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314083	CORE	194.40	195.00	0.1043	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314084	CORE	195.00	196.00	0.2407	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314085	CORE	196.00	197.00	0.0374	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314086	CORE	197.00	198.00	0.0809	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314087	CORE	198.00	199.00	0.2171	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314088	CORE	199.00	200.00	1.3176	17-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314089	CORE	200.00	201.00	0.2941	19-Feb-05	03-Feb-05	INTERNAL
	E314090	STD900			3.1767	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314091	CORE	201.00	201.60	0.2344	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314092	CORE	201.60	202.20	0.1312	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314093	CORE	202.20	203.20	0.0513	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314094	CORE	203.20	204.00	1.2415	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314095	CORE	204.00	205.00	0.0414	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314096	CORE	205.00	206.00	0.2850	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314097	CORE	206.00	207.00	0.2103	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314098	CORE	207.00	208.00	0.2504	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314099	CORE	208.00	209.00	0.0183	19-Feb-05	03-Feb-05	INTERNAL
	E314100	GRBLANK			0.0146	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314101	CORE	209.00	210.00	0.0206	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314102	CORE	210.00	211.00	0.0277	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314103	CORE	211.00	211.70	0.0991	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314104	CORE	211.70	212.50	0.0478	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314105	CORE	212.50	213.20	0.0169	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314106	CORE	213.20	214.20	0.0372	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314107	CORE	214.20	215.00	0.0393	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314108	CORE	215.00	216.00	0.0522	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314109	CORE	216.00	217.00	0.0843	18-Feb-05	03-Feb-05	INTERNAL
	E314110	STD900			3.1061	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314111	CORE	217.00	218.00	0.4036	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314112	CORE	218.00	219.00	0.3569	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314113	CORE	219.00	220.00	0.1141	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314114	CORE	220.00	221.00	0.2084	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314115	CORE	221.00	222.00	0.6621	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314116	CORE	222.00	223.00	0.2540	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314117	CORE	223.00	224.00	0.3957	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314118	CORE	224.00	225.00	1.5541	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314119	CORE	225.00	226.00	0.2317	18-Feb-05	03-Feb-05	INTERNAL
	E314120	GRBLANK			0.0198	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314121	CORE	226.00	227.00	0.4058	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314122	CORE	227.00	228.00	2.7378	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314123	CORE	228.00	229.00	0.1095	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314124	CORE	229.00	230.00	0.0916	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314125	CORE	230.00	231.00	0.3662	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314126	CORE	231.00	232.00	0.2529	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314127	CORE	232.00	233.00	1.4657	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314128	CORE	233.00	234.00	0.2721	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314129	CORE	234.00	235.00	0.3903	18-Feb-05	03-Feb-05	INTERNAL
	E314130	STD999			6.9322	18-Feb-05	03-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-042	E314131	CORE	235.00	235.80	0.2924	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314132	CORE	235.80	236.10	0.0303	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314133	CORE	236.10	237.00	0.0134	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314134	CORE	237.00	238.00	0.0120	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314135	CORE	263.40	264.40	0.0100	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314136	CORE	264.40	265.40	0.0113	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314137	CORE	265.40	266.00	0.3899	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314138	CORE	266.00	267.00	0.2936	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314139	CORE	267.00	268.00	0.5604	18-Feb-05	03-Feb-05	INTERNAL
	E314140	GRBLANK			0.0222	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314141	CORE	268.00	269.00	0.7837	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314142	CORE	269.00	270.00	1.0418	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314143	CORE	270.00	271.00	0.4401	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314144	CORE	271.00	272.00	0.2049	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314145	CORE	272.00	273.00	0.0482	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314146	CORE	273.00	274.00	3.8759	18-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314147	CORE	274.00	275.00	5.6643	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314148	CORE	275.00	276.00	0.0735	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314149	CORE	276.00	277.00	0.0847	19-Feb-05	03-Feb-05	INTERNAL
	E314150	STD900			3.1519	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314151	CORE	277.00	277.70	0.0974	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314152	CORE	277.70	278.70	0.0133	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314153	CORE	278.70	279.80	0.0161	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314154	CORE	279.80	280.90	0.0162	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314155	CORE	280.90	281.90	0.0213	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-042	E314156	CORE	281.90	283.00	0.0100	19-Feb-05	03-Feb-05	INTERNAL
05-ISL-019	E314157	CORE	150.00	151.00	0.0025	03-Mar-05	07-Feb-05	CHEMEX
05-ISL-019	E314158	CORE	151.00	152.00	0.0310	03-Mar-05	07-Feb-05	CHEMEX
05-ISL-019	E314159	CORE	152.00	153.00	0.0140	03-Mar-05	07-Feb-05	CHEMEX
	E314160	GRBLANK			0.0025	03-Mar-05	07-Feb-05	CHEMEX
05-ISL-019	E314161	CORE	153.00	154.00	0.0025	03-Mar-05	07-Feb-05	CHEMEX
05-ISL-019	E314162	CORE	154.00	155.00	0.0025	03-Mar-05	07-Feb-05	CHEMEX
05-ISL-019	E314163	CORE	162.00	162.60	0.0025	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314164	CORE	162.60	163.30	0.2290	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314165	CORE	163.30	163.70	0.1380	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314166	CORE	163.70	164.10	0.3060	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314167	CORE	164.10	164.50	0.1400	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314168	CORE	164.50	165.10	0.1020	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314169	CORE	165.10	166.00	0.4750	03-Mar-05	08-Feb-05	CHEMEX
	E314170	STD999			7.0600	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314171	CORE	166.00	167.00	0.0560	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314172	CORE	167.00	168.00	0.0180	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314173	CORE	168.00	169.00	0.0090	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314174	CORE	169.00	170.00	0.0100	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314175	CORE	170.00	170.70	0.0100	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314176	CORE	170.70	171.10	0.0210	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314177	CORE	171.10	172.00	0.1250	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-019	E314178	CORE	172.00	173.00	0.0160	03-Mar-05	08-Feb-05	CHEMEX
05-ISL-009	E314179	CORE	197.00	197.70	0.0878	17-Feb-05	08-Feb-05	INTERNAL
	E314180	GRBLANK			0.0100	17-Feb-05	08-Feb-05	INTERNAL
05-ISL-009	E314181	CORE	197.70	198.40	0.2986	17-Feb-05	08-Feb-05	INTERNAL
05-ISL-019	E314182	CORE	173.00	174.00	0.0025	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314183	CORE	174.00	174.70	0.0050	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314184	CORE	174.70	175.40	0.0050	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314185	CORE	175.40	176.20	0.0330	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314186	CORE	176.20	177.10	1.6550	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314187	CORE	177.10	178.00	0.0120	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314188	CORE	182.00	183.00	0.0350	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314189	CORE	183.00	183.80	0.0170	03-Mar-05	10-Feb-05	CHEMEX
	E314190	STD900			3.1100	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314191	CORE	183.80	184.70	2.9900	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314192	CORE	184.70	185.60	0.2790	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314193	CORE	185.60	186.20	0.4800	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314194	CORE	186.20	187.10	2.5400	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314195	CORE	187.10	188.00	0.1300	03-Mar-05	10-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-019	E314196	CORE	188.00	188.70	2.4900	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314197	CORE	188.70	189.60	0.1850	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314198	CORE	189.60	190.30	0.0420	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314199	CORE	190.30	191.00	3.6400	03-Mar-05	10-Feb-05	CHEMEX
	E314200	GRBLANK			0.0060	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314201	CORE	191.00	191.60	0.0370	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314202	CORE	191.60	192.40	0.0310	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314203	CORE	192.40	192.80	0.0190	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314204	CORE	192.80	193.60	1.8350	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314205	CORE	193.60	194.80	0.0330	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314206	CORE	194.80	195.90	0.0410	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314207	CORE	195.90	196.90	1.1500	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314208	CORE	196.90	198.00	0.1720	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314209	CORE	198.00	199.00	0.5090	03-Mar-05	10-Feb-05	CHEMEX
	E314210	STD900			3.0600	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314211	CORE	199.00	200.00	1.2250	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314212	CORE	200.00	201.00	2.1100	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314213	CORE	201.00	202.00	0.2880	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314214	CORE	202.00	203.00	8.9600	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314215	CORE	203.00	204.00	9.5800	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314216	CORE	204.00	205.00	0.8710	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314217	CORE	205.00	206.00	7.9800	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314218	CORE	206.00	207.00	0.6490	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314219	CORE	207.00	208.00	0.8400	03-Mar-05	10-Feb-05	CHEMEX
	E314220	GRBLANK			0.0200	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314221	CORE	208.00	209.10	1.3450	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314222	CORE	209.10	210.20	0.0700	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314223	CORE	210.20	211.00	0.1090	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314224	CORE	211.00	212.00	0.7090	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314225	CORE	212.00	213.00	0.6650	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314226	CORE	213.00	214.00	0.3470	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314227	CORE	214.00	215.00	0.0970	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314228	CORE	215.00	216.00	0.0840	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314229	CORE	216.00	216.50	0.0470	03-Mar-05	10-Feb-05	CHEMEX
	E314230	STD999			7.2300	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314231	CORE	216.50	217.50	0.0360	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314232	CORE	217.50	218.60	4.6600	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314233	CORE	218.60	219.60	0.2550	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314234	CORE	219.60	220.70	0.5710	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314235	CORE	220.70	221.90	0.1080	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314236	CORE	221.90	223.00	0.5970	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314237	CORE	223.00	224.00	0.7590	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314238	CORE	224.00	225.00	1.0100	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314239	CORE	225.00	226.00	1.3500	03-Mar-05	10-Feb-05	CHEMEX
	E314240	GRBLANK			0.1060	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314241	CORE	226.00	227.00	0.2320	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314242	CORE	227.00	228.00	0.0500	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314243	CORE	228.00	229.00	0.4110	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314244	CORE	229.00	230.00	1.2350	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314245	CORE	230.00	231.00	0.2280	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314246	CORE	231.00	232.00	0.5830	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314247	CORE	232.00	233.00	0.0250	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314248	CORE	233.00	234.00	0.0070	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314249	CORE	234.00	235.00	0.0070	03-Mar-05	10-Feb-05	CHEMEX
	E314250	STD900			3.2700	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314251	CORE	235.00	236.00	0.0330	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314252	CORE	236.00	237.00	0.2050	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314253	CORE	237.00	238.00	0.2030	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314254	CORE	238.00	239.00	0.0870	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314255	CORE	239.00	240.00	0.1190	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314256	CORE	240.00	241.00	0.3240	03-Mar-05	10-Feb-05	CHEMEX
05-ISL-019	E314257	CORE	241.00	242.00	0.5470	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314258	CORE	242.00	243.00	0.0260	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314259	CORE	243.00	244.00	0.0730	28-Feb-05	10-Feb-05	CHEMEX
	E314260	GRBLANK			0.0025	28-Feb-05	10-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-019	E314261	CORE	244.00	245.00	0.1350	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314262	CORE	245.00	246.00	0.1660	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314263	CORE	246.00	246.70	0.0670	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314264	CORE	246.70	247.50	0.0400	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314265	CORE	247.50	248.40	0.0870	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314266	CORE	248.40	249.20	0.2230	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314267	CORE	249.20	250.00	0.0090	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314268	CORE	250.00	251.00	0.0060	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314269	CORE	251.00	251.60	0.0025	28-Feb-05	10-Feb-05	CHEMEX
	E314270	STD999			6.5200	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314271	CORE	251.60	252.20	0.1850	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314272	CORE	252.20	252.90	0.0750	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314273	CORE	252.90	254.00	0.6200	28-Feb-05	10-Feb-05	CHEMEX
05-ISL-019	E314274	CORE	254.00	254.60	1.0050	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314275	CORE	254.60	255.00	0.8980	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314276	CORE	255.00	256.00	0.3090	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314277	CORE	256.00	257.00	0.2000	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314278	CORE	257.00	258.00	1.4550	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314279	CORE	258.00	259.00	1.5150	28-Feb-05	11-Feb-05	CHEMEX
	E314280	GRBLANK			0.0070	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314281	CORE	259.00	260.00	1.6500	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314282	CORE	260.00	261.00	0.3270	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314283	CORE	261.00	262.00	0.6660	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314284	CORE	262.00	263.00	0.4940	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314285	CORE	263.00	264.00	0.5300	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314286	CORE	264.00	265.00	0.7980	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314287	CORE	265.00	266.00	0.9320	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314288	CORE	266.00	267.00	2.8900	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314289	CORE	267.00	267.90	0.7890	28-Feb-05	11-Feb-05	CHEMEX
	E314290	STD900			3.0500	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314291	CORE	267.90	268.60	0.1260	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314292	CORE	268.60	269.00	0.0300	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314293	CORE	269.00	270.00	0.0950	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314294	CORE	270.00	271.00	0.0680	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314295	CORE	271.00	272.00	0.0150	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314296	CORE	272.00	273.00	0.1290	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314297	CORE	273.00	274.00	0.1620	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314298	CORE	274.00	275.00	0.1180	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314299	CORE	275.00	276.00	0.4250	28-Feb-05	11-Feb-05	CHEMEX
	E314300	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314301	CORE	276.00	277.00	0.0630	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314302	CORE	277.00	278.00	0.0300	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314303	CORE	278.00	279.00	0.0260	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314304	CORE	279.00	280.00	0.0170	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314305	CORE	280.00	281.00	0.0150	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314306	CORE	281.00	282.00	0.0200	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314307	CORE	282.00	283.00	0.0550	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314308	CORE	283.00	284.00	0.0150	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314309	CORE	284.00	285.00	0.0240	28-Feb-05	11-Feb-05	CHEMEX
	E314310	STD900			3.2600	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314311	CORE	285.00	286.00	0.0520	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314312	CORE	286.00	286.70	0.0330	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314313	CORE	286.70	287.40	0.0490	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314314	CORE	287.40	288.00	0.0260	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314315	CORE	288.00	289.00	0.0350	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314316	CORE	289.00	290.00	0.2470	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314317	CORE	290.00	291.00	0.1680	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314318	CORE	291.00	292.00	0.2480	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314319	CORE	292.00	293.00	0.0650	28-Feb-05	11-Feb-05	CHEMEX
	E314320	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314321	CORE	293.00	294.00	0.0270	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314322	CORE	294.00	295.00	0.0290	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314323	CORE	295.00	296.00	0.2410	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314324	CORE	296.00	297.00	0.6650	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314325	CORE	297.00	298.00	1.6250	28-Feb-05	11-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-019	E314326	CORE	298.00	299.00	3.3800	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314327	CORE	299.00	300.00	0.3610	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314328	CORE	300.00	301.00	0.4600	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314329	CORE	301.00	302.00	4.3000	28-Feb-05	11-Feb-05	CHEMEX
	E314330	STD999			6.4900	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314331	CORE	302.00	303.00	2.9200	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314332	CORE	303.00	304.00	1.3050	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314333	CORE	304.00	305.00	0.0500	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314334	CORE	305.00	305.90	0.0490	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314335	CORE	305.90	306.30	0.1370	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314336	CORE	306.30	306.70	0.0110	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314337	CORE	306.70	307.60	0.0080	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314338	CORE	307.60	308.50	0.3480	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314339	CORE	308.50	309.50	0.0960	28-Feb-05	11-Feb-05	CHEMEX
	E314340	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314341	CORE	309.50	310.50	0.8450	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314342	CORE	310.50	311.50	0.0310	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-019	E314343	CORE	311.50	312.50	0.0060	28-Feb-05	11-Feb-05	CHEMEX
05-ISL-045	E314344	CORE	116.00	117.00	0.0224	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314345	CORE	117.00	118.00	0.0849	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314346	CORE	118.00	119.00	0.0229	08-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314347	CORE	119.00	120.00	0.0315	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314348	CORE	138.50	139.50	0.0170	08-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314349	CORE	139.50	140.50	0.0203	08-Mar-05	14-Feb-05	INTERNAL
	E314350	STD900			3.2029	08-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314351	CORE	140.50	141.50	0.0278	08-Mar-05	14-Feb-05	INTERNAL
05-ISL-045	E314352	CORE	141.50	142.20	0.0201	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314353	CORE	142.20	143.10	0.0647	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314354	CORE	143.10	144.30	0.0352	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314355	CORE	144.30	145.00	0.4228	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314356	CORE	145.00	146.00	0.0310	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314357	CORE	152.00	153.00	0.0215	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314358	CORE	153.00	153.70	0.0228	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314359	CORE	153.70	154.40	1.3504	08-Mar-05	15-Feb-05	INTERNAL
	E314360	GRBLANK			0.0230	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314361	CORE	154.40	155.00	8.2000	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314362	CORE	155.00	156.00	0.0186	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314363	CORE	165.00	166.00	0.4165	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314364	CORE	166.00	167.00	0.0663	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314365	CORE	167.00	168.00	0.4841	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314366	CORE	168.00	169.00	0.4162	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314367	CORE	169.00	169.90	0.0805	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314368	CORE	169.90	170.80	0.0320	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314369	CORE	170.80	172.00	0.0240	08-Mar-05	15-Feb-05	INTERNAL
	E314370	STD999			7.0673	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314371	CORE	172.00	173.00	0.0759	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314372	CORE	173.00	174.00	2.4106	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314373	CORE	174.00	175.00	0.7837	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314374	CORE	175.00	176.00	0.2262	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314375	CORE	176.00	177.00	0.0379	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314376	CORE	177.00	178.00	0.0496	08-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314377	CORE	178.00	178.80	0.0321	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314378	CORE	178.80	180.00	0.3370	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314379	CORE	180.00	181.00	2.7038	09-Mar-05	15-Feb-05	INTERNAL
	E314380	GRBLANK			0.0211	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314381	CORE	181.00	181.50	2.6385	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314382	CORE	181.50	182.00	1.9405	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314383	CORE	182.00	183.00	5.6972	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314384	CORE	183.00	184.00	1.0057	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314385	CORE	184.00	185.00	3.7434	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314386	CORE	185.00	186.00	0.8683	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314387	CORE	186.00	187.00	0.7918	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314388	CORE	187.00	188.00	0.1577	09-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314389	CORE	188.00	188.60	3.8926	09-Mar-05	15-Feb-05	INTERNAL
	E314390	STD900			3.2156	09-Mar-05	15-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-045	E314391	CORE	188.60	189.20	2.5023	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314392	CORE	189.20	190.00	1.9247	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314393	CORE	190.00	191.00	2.3610	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314394	CORE	191.00	192.00	6.7835	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314395	CORE	192.00	193.00	1.8866	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314396	CORE	193.00	194.00	17.4333	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314397	CORE	194.00	195.00	0.7688	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314398	CORE	195.00	196.00	3.1656	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314399	CORE	196.00	197.00	0.6417	10-Mar-05	15-Feb-05	INTERNAL
	E314400	GRBLANK			0.0307	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314401	CORE	197.00	198.00	0.0645	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314402	CORE	198.00	199.00	0.0375	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314403	CORE	199.00	200.00	0.0192	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314404	CORE	200.00	201.00	0.0510	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314405	CORE	201.00	202.00	0.0792	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314406	CORE	202.00	203.00	0.0532	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314407	CORE	203.00	204.00	0.0486	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314408	CORE	204.00	205.00	0.0319	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314409	CORE	205.00	206.00	0.0250	10-Mar-05	15-Feb-05	INTERNAL
	E314410	STD900			3.1873	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314411	CORE	206.00	207.00	0.0702	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314412	CORE	207.00	208.00	0.1424	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314413	CORE	208.00	209.00	0.2769	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314414	CORE	209.00	210.00	0.1176	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314415	CORE	210.00	211.00	0.2131	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314416	CORE	211.00	212.00	0.1095	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314417	CORE	212.00	213.00	0.1284	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314418	CORE	213.00	214.00	0.2232	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314419	CORE	214.00	215.00	0.0389	10-Mar-05	15-Feb-05	INTERNAL
	E314420	GRBLANK			0.0149	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314421	CORE	215.00	216.00	0.0495	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314422	CORE	216.00	217.00	0.0465	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314423	CORE	217.00	218.00	0.8243	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314424	CORE	218.00	219.00	0.2807	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314425	CORE	219.00	220.00	0.0729	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314426	CORE	220.00	221.00	0.0273	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314427	CORE	221.00	222.00	0.0324	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314428	CORE	222.00	223.00	0.0208	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314429	CORE	223.00	224.00	0.0371	10-Mar-05	15-Feb-05	INTERNAL
	E314430	STD999			6.8826	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314431	CORE	224.00	225.00	0.0351	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314432	CORE	225.00	226.00	0.1185	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314433	CORE	226.00	227.00	0.3616	10-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314434	CORE	227.00	228.00	0.0806	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314435	CORE	228.00	229.00	0.2162	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314436	CORE	229.00	230.00	0.0395	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314437	CORE	230.00	231.00	0.0688	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314438	CORE	231.00	232.00	0.0327	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314439	CORE	232.00	233.00	0.0163	11-Mar-05	15-Feb-05	INTERNAL
	E314440	GRBLANK			0.0100	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314441	CORE	233.00	234.00	0.0426	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314442	CORE	234.00	235.00	0.3124	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314443	CORE	235.00	236.00	0.0338	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314444	CORE	236.00	237.00	2.4140	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314445	CORE	237.00	238.00	0.8083	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314446	CORE	238.00	239.00	0.3281	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314447	CORE	239.00	240.00	0.0763	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314448	CORE	240.00	240.60	0.2565	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314449	CORE	240.60	241.65	0.0470	11-Mar-05	15-Feb-05	INTERNAL
	E314450	STD900			3.1899	11-Mar-05	15-Feb-05	INTERNAL
05-ISL-045	E314451	CORE	241.65	242.50	0.0336	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314452	CORE	242.50	243.00	0.0481	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314453	CORE	243.00	244.00	0.0694	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314454	CORE	244.00	245.00	0.0715	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314455	CORE	245.00	246.00	0.0315	11-Mar-05	16-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-045	E314456	CORE	246.00	246.50	0.0698	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314457	CORE	246.50	247.00	0.0802	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314458	CORE	247.00	248.00	0.0821	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314459	CORE	248.00	249.00	0.4237	11-Mar-05	16-Feb-05	INTERNAL
	E314460	GRBLANK			0.0143	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314461	CORE	249.00	250.00	0.1384	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314462	CORE	250.00	251.00	0.0485	11-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314463	CORE	251.00	251.70	0.0531	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314464	CORE	251.70	252.10	0.1756	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314465	CORE	252.10	253.00	0.0688	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314466	CORE	253.00	253.40	0.0297	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314467	CORE	253.40	254.00	0.0169	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314468	CORE	254.00	255.00	0.1693	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314469	CORE	255.00	256.00	0.0138	05-Mar-05	16-Feb-05	INTERNAL
	E314470	STD999			7.0336	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314471	CORE	256.00	257.00	0.0334	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314472	CORE	257.00	257.70	0.0516	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314473	CORE	257.70	258.50	0.0344	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314474	CORE	258.50	259.00	0.0286	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314475	CORE	259.00	260.00	0.0673	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314476	CORE	260.00	260.90	0.1241	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314477	CORE	260.90	261.30	0.1589	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314478	CORE	261.30	262.00	0.0642	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314479	CORE	262.00	263.00	0.0687	05-Mar-05	16-Feb-05	INTERNAL
	E314480	GRBLANK			0.0418	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314481	CORE	263.00	264.00	0.0800	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314482	CORE	264.00	265.00	0.0733	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314483	CORE	265.00	266.00	0.1000	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314484	CORE	266.00	267.00	0.1160	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314485	CORE	267.00	267.50	0.5527	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314486	CORE	267.50	268.00	1.7393	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314487	CORE	268.00	269.10	1.5062	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314488	CORE	269.10	270.00	0.6122	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314489	CORE	270.00	271.00	3.8636	05-Mar-05	16-Feb-05	INTERNAL
	E314490	STD900			3.2849	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314491	CORE	271.00	272.00	10.3207	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314492	CORE	272.00	273.00	10.8260	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314493	CORE	273.00	273.60	1.6914	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314494	CORE	273.60	274.70	8.6553	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314495	CORE	274.70	275.90	1.3492	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314496	CORE	275.90	276.80	7.5765	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314497	CORE	276.80	277.50	0.1925	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314498	CORE	277.50	278.50	1.2134	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E314499	CORE	278.50	279.00	0.7953	05-Mar-05	16-Feb-05	INTERNAL
	E314500	GRBLANK			0.0238	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-053	E315592	CORE	125.20	126.20	0.0277	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315593	CORE	126.20	127.20	0.3082	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315594	CORE	127.20	128.20	0.0421	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315595	CORE	128.20	129.20	1.1015	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315596	CORE	129.20	130.20	0.7486	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315597	CORE	130.20	131.20	1.1178	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315598	CORE	131.20	132.30	0.1105	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315599	CORE	132.30	133.30	0.0396	29-Apr-05	29-Mar-05	INTERNAL
	E315600	GRBLANK			0.0404	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315601	CORE	135.50	136.50	0.0266	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315602	CORE	136.50	137.20	0.2343	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315603	CORE	137.20	137.90	8.4378	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315604	CORE	137.90	138.90	0.0762	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315605	CORE	152.00	153.00	0.0225	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315606	CORE	153.00	154.00	0.8894	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315607	CORE	154.00	154.45	0.0526	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315608	CORE	154.45	155.45	0.2291	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315609	CORE	155.45	156.60	0.0686	30-Apr-05	29-Mar-05	INTERNAL
	E315610	STD900			3.2102	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315611	CORE	156.60	157.20	0.0386	30-Apr-05	29-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-053	E315612	CORE	157.20	157.90	0.0567	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315613	CORE	157.90	158.90	0.4021	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315614	CORE	158.90	159.90	0.1579	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315615	CORE	159.90	160.90	0.1601	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315616	CORE	160.90	161.80	0.0153	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315617	CORE	161.80	162.80	0.0116	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315618	CORE	162.80	163.80	0.0115	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315619	CORE	163.80	164.80	0.0371	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315621	CORE	164.80	165.80	2.9409	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315622	CORE	165.80	166.80	2.0470	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315623	CORE	166.80	167.80	3.8108	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315624	CORE	167.80	168.80	8.1706	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315625	CORE	168.80	169.80	0.7221	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315626	CORE	169.80	170.80	0.1501	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315627	CORE	170.80	171.80	0.6555	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315628	CORE	171.80	172.80	0.1068	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315629	CORE	172.80	173.80	0.3143	29-Apr-05	29-Mar-05	INTERNAL
	E315630	STD999			7.0143	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315631	CORE	173.80	174.80	0.1489	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315632	CORE	174.80	175.80	0.5956	29-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315633	CORE	175.80	176.80	1.7637	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315634	CORE	176.80	177.80	0.1455	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315635	CORE	177.80	178.80	0.6038	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315636	CORE	178.80	179.90	5.4240	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315637	CORE	179.90	180.40	0.2138	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315638	CORE	180.40	181.40	0.9242	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315639	CORE	181.40	182.40	2.4988	30-Apr-05	29-Mar-05	INTERNAL
	E315640	GRBLANK			0.0675	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315641	CORE	182.40	183.40	1.1247	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315642	CORE	183.40	184.40	0.6954	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315643	CORE	184.40	185.40	0.1664	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315644	CORE	185.40	186.40	0.2819	30-Apr-05	29-Mar-05	INTERNAL
05-ISL-053	E315645	CORE	186.40	187.40	0.1711	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315646	CORE	187.40	188.40	0.0226	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315647	CORE	188.40	189.55	0.1127	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315648	CORE	189.55	190.50	0.1496	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315649	CORE	190.50	191.50	1.3904	30-Apr-05	30-Mar-05	INTERNAL
	E315650	STD900			3.1107	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315651	CORE	191.50	192.50	0.1068	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315652	CORE	192.50	193.50	0.3143	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315653	CORE	193.50	194.50	0.1238	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315654	CORE	194.50	195.50	0.1040	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315655	CORE	195.50	196.10	0.5410	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315656	CORE	196.10	196.75	0.0849	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315657	CORE	196.75	197.55	0.0202	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315658	CORE	197.55	198.55	0.1002	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315659	CORE	198.55	199.55	0.0627	30-Apr-05	30-Mar-05	INTERNAL
	E315660	GRBLANK			0.0455	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315661	CORE	199.55	200.55	0.0902	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315662	CORE	200.55	201.55	2.3321	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315663	CORE	201.55	202.55	1.7213	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315664	CORE	202.55	203.55	0.1761	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315665	CORE	203.55	204.55	0.1431	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315666	CORE	204.55	205.55	0.3433	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315667	CORE	205.55	206.55	0.1944	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315668	CORE	206.55	207.55	0.7576	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315669	CORE	207.55	208.25	0.2082	30-Apr-05	30-Mar-05	INTERNAL
	E315670	STD999			7.3546	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315671	CORE	208.25	208.95	0.4506	30-Apr-05	30-Mar-05	INTERNAL
05-ISL-053	E315672	CORE	208.95	210.00	1.0424	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315673	CORE	210.00	211.00	0.4176	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315674	CORE	211.00	212.00	0.7628	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315675	CORE	212.00	213.00	0.5664	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315676	CORE	213.00	214.00	1.7614	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315677	CORE	214.00	215.00	0.7332	05-May-05	30-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-053	E315678	CORE	215.00	216.00	0.1518	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315679	CORE	216.00	217.00	0.0322	05-May-05	30-Mar-05	INTERNAL
	E315680	GRBLANK			0.0100	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315681	CORE	217.00	218.00	0.0173	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315682	CORE	218.00	219.00	0.1108	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315683	CORE	219.00	220.00	0.0586	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315684	CORE	220.00	220.65	0.2128	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315685	CORE	220.65	221.30	0.0619	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315686	CORE	221.30	222.30	0.0332	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315687	CORE	222.30	223.30	0.0206	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315688	CORE	223.30	224.30	0.1810	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315689	CORE	224.30	225.30	0.0655	05-May-05	30-Mar-05	INTERNAL
	E315690	STD999			7.0418	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315691	CORE	225.30	226.40	0.1109	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315692	CORE	226.40	226.90	0.0100	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315693	CORE	226.90	227.90	0.0111	05-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315694	CORE	227.90	228.55	0.0247	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315695	CORE	228.55	229.20	0.0940	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315696	CORE	229.20	230.20	0.1448	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315697	CORE	230.20	231.20	0.0473	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315698	CORE	231.20	232.20	0.0777	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315699	CORE	232.20	233.20	0.1259	06-May-05	30-Mar-05	INTERNAL
	E315700	GRBLANK			0.0111	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315701	CORE	233.20	234.20	0.2574	06-May-05	30-Mar-05	INTERNAL
05-ISL-053	E315702	CORE	234.20	234.90	0.0371	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315703	CORE	234.90	235.60	0.0968	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315704	CORE	235.60	236.10	0.0481	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315705	CORE	236.10	237.00	10.9241	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315706	CORE	237.00	238.00	4.2089	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315707	CORE	238.00	239.00	0.9616	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315708	CORE	239.00	240.00	7.4629	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315709	CORE	240.00	241.00	0.5497	06-May-05	01-Apr-05	INTERNAL
	E315710	STD900			3.2524	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315711	CORE	241.00	242.00	0.5184	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315712	CORE	242.00	243.00	0.0609	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315713	CORE	243.00	244.00	0.0521	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315714	CORE	244.00	245.00	0.0571	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315715	CORE	245.00	246.00	0.3364	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315716	CORE	246.00	247.00	1.0025	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315717	CORE	247.00	247.80	0.0761	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315718	CORE	247.80	248.40	0.2592	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315719	CORE	248.40	248.90	0.0386	06-May-05	01-Apr-05	INTERNAL
	E315720	GRBLANK			0.0206	06-May-05	01-Apr-05	INTERNAL
05-ISL-053	E315721	CORE	248.90	250.00	1.1083	30-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315722	CORE	250.00	251.00	1.7143	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315723	CORE	251.00	252.00	0.9828	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315724	CORE	252.00	253.00	0.8268	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315725	CORE	253.00	254.00	0.0230	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315726	CORE	254.00	255.00	0.3076	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315727	CORE	255.00	256.30	0.9402	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315728	CORE	256.30	257.00	0.1456	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315729	CORE	257.00	258.00	0.5278	24-Apr-05	01-Apr-05	INTERNAL
	E315730	STD999			6.9749	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315731	CORE	258.00	259.00	0.0848	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315732	CORE	259.00	260.00	0.0122	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315733	CORE	260.00	261.00	0.0100	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315734	CORE	261.00	262.00	0.0152	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315735	CORE	262.00	263.00	1.5920	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315736	CORE	263.00	264.00	1.4128	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315737	CORE	264.00	265.00	1.9854	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315738	CORE	265.00	266.00	1.1620	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315739	CORE	266.00	267.00	2.2355	24-Apr-05	01-Apr-05	INTERNAL
	E315740	GRBLANK			0.0255	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315741	CORE	267.00	268.00	3.7993	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315742	CORE	268.00	269.00	8.5390	24-Apr-05	01-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-053	E315743	CORE	269.00	270.00	8.8917	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315744	CORE	270.00	271.00	5.0809	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315745	CORE	271.00	272.00	0.5045	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315746	CORE	272.00	272.70	15.0700	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315747	CORE	272.70	273.60	9.6180	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315748	CORE	273.60	274.30	5.9392	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315749	CORE	274.30	275.00	10.4632	24-Apr-05	01-Apr-05	INTERNAL
	E315750	STD900			3.3591	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315751	CORE	275.00	276.00	0.2052	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315752	CORE	276.00	277.00	0.0769	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315753	CORE	277.00	278.00	31.6700	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315754	CORE	278.00	279.10	0.1378	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315755	CORE	279.10	280.00	0.5634	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315756	CORE	280.00	281.00	0.1084	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315757	CORE	281.00	282.00	0.0531	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315758	CORE	282.00	283.10	0.0360	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315759	CORE	283.10	283.70	0.0741	25-Apr-05	01-Apr-05	INTERNAL
	E315760	GRBLANK			0.0297	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315761	CORE	283.70	284.40	0.0427	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315762	CORE	284.40	285.00	0.0966	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315763	CORE	285.00	286.00	0.0424	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315764	CORE	286.00	287.00	0.0742	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315765	CORE	287.00	288.00	0.0660	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315766	CORE	288.00	289.00	0.0716	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315767	CORE	289.00	290.00	0.0747	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315768	CORE	290.00	291.20	0.0605	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315769	CORE	291.20	292.00	0.0816	25-Apr-05	01-Apr-05	INTERNAL
	E315770	STD999			7.2754	25-Apr-05	01-Apr-05	INTERNAL
05-ISL-053	E315771	CORE	292.00	293.00	0.0491	25-Apr-05	25-Apr-05	INTERNAL
05-ISL-001	E315772	CORE	172.30	173.30	0.0216	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315773	CORE	173.30	174.40	0.1433	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315774	CORE	174.40	175.20	0.0504	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315775	CORE	175.20	176.40	0.0136	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315776	CORE	176.40	177.50	1.3996	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315777	CORE	177.50	178.60	0.1685	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315778	CORE	178.60	179.30	0.0693	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315779	CORE	179.30	180.00	0.0198	09-May-05	03-Apr-05	INTERNAL
	E315780	GRBLANK			0.0150	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315781	CORE	180.00	180.60	0.0518	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315782	CORE	180.60	181.60	0.2475	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315783	CORE	183.50	184.50	0.0340	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315784	CORE	184.50	185.50	14.5000	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315785	CORE	185.50	186.50	0.1562	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315786	CORE	196.00	197.00	0.0731	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315787	CORE	197.00	198.00	0.8341	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315788	CORE	198.00	199.00	0.5099	09-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315789	CORE	199.00	200.00	0.8854	10-May-05	03-Apr-05	INTERNAL
	E315790	STD900			3.1833	10-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315791	CORE	200.00	200.80	1.2293	10-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315792	CORE	200.80	201.60	4.8325	10-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315793	CORE	201.60	202.50	0.0701	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315794	CORE	202.50	203.30	0.1476	13-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315795	CORE	203.30	203.80	0.0894	13-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315796	CORE	203.80	204.70	0.7389	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315797	CORE	204.70	205.70	1.0816	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315798	CORE	205.70	206.70	1.4494	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315799	CORE	206.70	207.70	0.5251	11-May-05	03-Apr-05	INTERNAL
	E315800	GRBLANK			0.0100	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315801	CORE	207.70	208.70	0.0942	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315802	CORE	208.70	209.70	0.0438	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315803	CORE	209.70	210.70	0.3747	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315804	CORE	210.70	211.40	2.8949	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315805	CORE	211.40	212.40	0.1396	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315806	CORE	212.40	213.40	0.0312	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315807	CORE	213.40	214.40	0.4977	11-May-05	03-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-001	E315808	CORE	214.40	215.40	0.0493	11-May-05	03-Apr-05	INTERNAL
05-ISL-001	E315809	CORE	215.40	216.40	0.0522	11-May-05	03-Apr-05	INTERNAL
	E315810	STD900			3.2059	11-May-05	03-Apr-05	INTERNAL
05-ISL-014	E332457	CORE	139.00	139.60	0.1000	29-May-05	16-May-05	INTERNAL
05-ISL-014	E332458	CORE	139.60	140.20	0.2738	29-May-05	16-May-05	INTERNAL
05-ISL-014	E332459	CORE	140.20	141.00	0.0803	29-May-05	16-May-05	INTERNAL
	E332460	GRBLANK			0.0100	29-May-05	16-May-05	INTERNAL
05-ISL-014	E332461	CORE	141.00	142.00	0.0100	29-May-05	16-May-05	INTERNAL
05-ISL-020	E333538	CORE	154.50	155.50	0.0196	20-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333539	CORE	175.00	175.85	0.0100	20-Feb-05	08-Feb-05	INTERNAL
	E333540	GRBLANK			0.0114	20-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333541	CORE	175.85	177.00	0.1735	20-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333542	CORE	177.00	178.00	0.0218	20-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333543	CORE	178.00	179.00	0.0566	20-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333544	CORE	179.00	180.00	0.0354	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333545	CORE	180.00	181.00	0.0391	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333546	CORE	181.00	182.15	0.0100	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333547	CORE	182.15	183.30	0.2503	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333548	CORE	183.30	184.00	0.4291	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333549	CORE	186.60	187.60	0.1079	21-Feb-05	08-Feb-05	INTERNAL
	E333550	STD900			3.1780	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333551	CORE	187.60	188.75	6.4706	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333552	CORE	188.75	189.75	0.2224	21-Feb-05	08-Feb-05	INTERNAL
05-ISL-020	E333553	CORE	197.15	197.80	4.7531	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333554	CORE	197.80	198.45	0.5154	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333555	CORE	198.45	199.60	0.0706	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333556	CORE	199.60	200.20	8.9627	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333557	CORE	200.20	201.00	7.5328	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333558	CORE	201.00	202.00	6.0823	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333559	CORE	202.00	203.00	2.2205	21-Feb-05	09-Feb-05	INTERNAL
	E333560	GRBLANK			0.0100	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333561	CORE	203.00	204.20	4.2794	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333562	CORE	204.20	205.35	3.6645	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333563	CORE	205.35	206.40	0.0680	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333564	CORE	206.40	207.50	0.0177	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333565	CORE	207.50	208.60	0.0100	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333566	CORE	208.60	209.20	1.3869	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333567	CORE	209.20	210.00	4.6644	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333568	CORE	210.00	211.00	3.9228	01-Mar-05	09-Feb-05	INTERNAL
05-ISL-020	E333569	CORE	211.00	212.10	27.7700	01-Mar-05	09-Feb-05	INTERNAL
	E333570	STD999			6.9094	01-Mar-05	09-Feb-05	INTERNAL
05-ISL-020	E333571	CORE	212.10	213.30	3.7333	01-Mar-05	09-Feb-05	INTERNAL
05-ISL-020	E333572	CORE	213.30	214.40	0.1722	01-Mar-05	09-Feb-05	INTERNAL
05-ISL-020	E333573	CORE	214.40	215.50	0.0241	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333574	CORE	215.50	216.50	1.1427	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333575	CORE	216.50	217.50	0.0148	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333576	CORE	217.50	218.65	0.0826	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333577	CORE	218.65	219.30	0.3477	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333578	CORE	219.30	220.00	0.7951	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333579	CORE	220.00	221.00	0.5642	21-Feb-05	09-Feb-05	INTERNAL
	E333580	GRBLANK			0.0100	21-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333581	CORE	221.00	222.00	0.1164	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333582	CORE	222.00	223.00	0.0502	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333583	CORE	223.00	224.00	0.0534	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333584	CORE	224.00	225.00	0.0682	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333585	CORE	225.00	226.00	0.0535	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333586	CORE	226.00	226.80	0.0822	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333587	CORE	226.80	228.00	0.0744	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333588	CORE	228.00	229.15	1.2034	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333589	CORE	229.15	230.00	0.4778	22-Feb-05	09-Feb-05	INTERNAL
	E333590	STD900			3.0253	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333591	CORE	230.00	231.10	1.1071	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333592	CORE	231.10	232.25	0.5672	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333593	CORE	232.25	233.15	0.0372	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333594	CORE	233.15	234.10	0.1002	22-Feb-05	09-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-020	E333595	CORE	234.10	235.00	0.0357	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333596	CORE	235.00	235.75	0.0278	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333597	CORE	235.75	236.50	0.0956	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333598	CORE	236.50	237.25	0.1619	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333599	CORE	237.25	238.05	0.2280	22-Feb-05	09-Feb-05	INTERNAL
	E333600	GRBLANK			0.0175	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333601	CORE	238.05	238.90	0.2077	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333602	CORE	238.90	240.00	0.0303	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333603	CORE	240.00	241.00	0.0529	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333604	CORE	241.00	241.90	0.0204	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333605	CORE	241.90	242.90	0.1226	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333606	CORE	242.90	243.65	0.1818	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333607	CORE	243.65	244.40	0.0370	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333608	CORE	244.40	245.00	0.2411	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333609	CORE	245.00	246.00	0.0209	22-Feb-05	09-Feb-05	INTERNAL
	E333610	STD900			3.1596	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333611	CORE	246.00	246.90	0.0718	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333612	CORE	246.90	248.00	0.1498	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333613	CORE	248.00	249.00	0.0986	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333614	CORE	249.00	250.00	0.1252	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333615	CORE	250.00	251.00	0.0588	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333616	CORE	251.00	252.00	0.0275	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333617	CORE	252.00	253.00	0.2888	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333618	CORE	253.00	253.70	0.6922	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333619	CORE	253.70	254.90	0.0435	22-Feb-05	09-Feb-05	INTERNAL
	E333620	GRBLANK			0.0155	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333621	CORE	254.90	256.00	0.0867	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333622	CORE	256.00	257.00	0.2929	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333623	CORE	257.00	258.00	0.1806	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333624	CORE	258.00	259.00	0.0749	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333625	CORE	259.00	260.20	0.1516	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333626	CORE	260.20	261.40	0.3728	22-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333627	CORE	261.40	262.20	0.0588	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333628	CORE	262.20	263.00	0.0910	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333629	CORE	263.00	264.00	0.4990	25-Feb-05	09-Feb-05	INTERNAL
	E333630	STD999			7.0996	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333631	CORE	264.00	265.00	0.5287	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333632	CORE	265.00	266.00	0.0868	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333633	CORE	266.00	267.00	0.1066	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333634	CORE	267.00	268.00	0.4471	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333635	CORE	268.00	269.00	0.1804	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333636	CORE	269.00	270.00	0.1022	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333637	CORE	270.00	271.00	0.5902	25-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333638	CORE	271.00	272.15	0.5254	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333639	CORE	272.15	273.30	0.0446	27-Feb-05	09-Feb-05	INTERNAL
	E333640	GRBLANK			0.0137	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333641	CORE	273.30	274.00	0.1225	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333642	CORE	274.00	275.00	0.2586	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333643	CORE	275.00	276.00	0.3837	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333644	CORE	276.00	277.00	0.5539	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333645	CORE	277.00	278.00	0.1849	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333646	CORE	278.00	279.00	0.0551	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333647	CORE	279.00	280.15	0.5834	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333648	CORE	280.15	281.30	0.1193	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333649	CORE	281.30	282.00	0.1658	27-Feb-05	09-Feb-05	INTERNAL
	E333650	STD900			3.2087	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333651	CORE	282.00	283.00	0.7294	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333652	CORE	283.00	284.00	0.2049	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333653	CORE	284.00	285.00	0.3133	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333654	CORE	285.00	286.00	0.1127	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333655	CORE	286.00	287.00	1.6365	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333656	CORE	287.00	288.00	0.5056	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333657	CORE	288.00	288.85	0.4080	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333658	CORE	288.85	290.00	0.1579	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333659	CORE	290.00	291.00	0.0291	27-Feb-05	09-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E333660	GRBLANK			0.0160	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333661	CORE	291.00	292.00	0.5533	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333662	CORE	292.00	293.00	0.0690	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333663	CORE	293.00	294.00	0.0412	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333664	CORE	294.00	295.00	0.1475	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333665	CORE	295.00	296.00	0.0395	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333666	CORE	296.00	296.70	0.6738	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333667	CORE	296.70	297.90	0.6549	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333668	CORE	297.90	299.00	0.2553	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333669	CORE	299.00	300.00	1.4698	27-Feb-05	09-Feb-05	INTERNAL
	E333670	STD999			6.9850	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333671	CORE	300.00	301.00	6.8506	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333672	CORE	301.00	302.00	7.0064	27-Feb-05	09-Feb-05	INTERNAL
05-ISL-020	E333673	CORE	302.00	303.00	2.7254	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333674	CORE	303.00	304.00	3.0582	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333675	CORE	304.00	305.00	0.7970	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333676	CORE	305.00	306.00	1.1477	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333677	CORE	306.00	307.00	3.7509	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333678	CORE	307.00	308.00	0.3387	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333679	CORE	308.00	308.75	0.0709	27-Feb-05	10-Feb-05	INTERNAL
	E333680	GRBLANK			0.0160	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333681	CORE	308.75	309.90	0.3753	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333682	CORE	309.90	311.00	0.0893	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333683	CORE	311.00	312.00	9.6119	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333684	CORE	312.00	313.00	0.3663	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333685	CORE	313.00	314.00	0.0561	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333686	CORE	314.00	315.00	0.0651	27-Feb-05	10-Feb-05	INTERNAL
05-ISL-020	E333687	CORE	315.00	316.00	0.2068	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333688	CORE	316.00	317.00	0.0391	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333689	CORE	317.00	318.00	0.4328	08-Mar-05	10-Feb-05	INTERNAL
	E333690	STD900			3.1107	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333691	CORE	318.00	319.00	0.1295	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333692	CORE	319.00	320.00	0.7483	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333693	CORE	320.00	321.00	0.2516	08-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333694	CORE	321.00	322.00	4.1297	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333695	CORE	322.00	323.00	1.0513	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333696	CORE	323.00	324.00	0.9193	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333697	CORE	324.00	324.80	1.3861	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333698	CORE	324.80	326.00	0.1444	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333699	CORE	326.00	327.00	0.5074	09-Mar-05	10-Feb-05	INTERNAL
	E333700	GRBLANK			0.0173	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333701	CORE	327.00	328.00	0.0665	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333702	CORE	328.00	329.00	0.4198	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333703	CORE	329.00	330.00	0.1498	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333704	CORE	330.00	331.00	4.9093	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333705	CORE	331.00	332.00	0.1253	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333706	CORE	332.00	333.00	0.0460	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333707	CORE	333.00	334.00	0.0318	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333708	CORE	334.00	334.80	0.0357	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333709	CORE	334.80	336.00	0.0750	09-Mar-05	10-Feb-05	INTERNAL
	E333710	STD900			3.2139	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333711	CORE	336.00	337.10	0.0457	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-020	E333712	CORE	337.10	338.00	0.0100	09-Mar-05	10-Feb-05	INTERNAL
05-ISL-024	E333724	CORE	150.00	151.15	0.0302	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333725	CORE	151.15	152.00	0.2019	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333726	CORE	152.00	153.10	0.0951	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333727	CORE	153.10	153.80	1.2469	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333728	CORE	153.80	154.40	0.1037	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333729	CORE	154.40	155.40	0.0425	10-Mar-05	12-Feb-05	INTERNAL
	E333730	STD999			7.0694	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333731	CORE	155.40	156.40	0.1403	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333732	CORE	160.00	161.15	0.0273	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333733	CORE	161.15	161.75	0.0385	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333734	CORE	161.75	162.70	0.4031	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333735	CORE	163.35	164.35	0.0415	10-Mar-05	12-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-024	E333736	CORE	164.35	165.55	0.4680	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333737	CORE	165.55	166.55	0.1633	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333738	CORE	171.35	172.35	0.0454	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333739	CORE	172.35	173.30	1.4019	10-Mar-05	12-Feb-05	INTERNAL
	E333740	GRBLANK			0.0242	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333741	CORE	173.30	174.00	0.5613	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333742	CORE	174.00	175.00	2.2856	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333743	CORE	175.00	176.00	5.8228	10-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333744	CORE	176.00	177.00	2.1331	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333745	CORE	177.00	178.20	4.7624	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333746	CORE	178.20	179.40	2.0590	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333747	CORE	179.40	180.00	2.6786	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333748	CORE	180.00	181.00	0.0544	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333749	CORE	181.00	182.00	0.0323	11-Mar-05	12-Feb-05	INTERNAL
	E333750	STD900			3.0682	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333751	CORE	182.00	182.75	0.0354	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333752	CORE	182.75	183.50	0.0270	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333753	CORE	183.50	184.25	0.0926	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333754	CORE	184.25	185.00	0.0513	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333755	CORE	185.00	186.00	0.0444	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333756	CORE	186.00	187.00	0.7020	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333757	CORE	187.00	188.00	0.0522	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333758	CORE	188.00	189.00	1.4571	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333759	CORE	189.00	190.00	0.0609	11-Mar-05	12-Feb-05	INTERNAL
	E333760	GRBLANK			0.0102	11-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333761	CORE	190.00	191.00	0.2832	01-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333762	CORE	191.00	192.00	4.2008	01-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333763	CORE	192.00	193.00	0.6175	01-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333764	CORE	193.00	194.00	0.1887	01-Mar-05	12-Feb-05	INTERNAL
05-ISL-024	E333765	CORE	194.00	195.00	1.2577	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333766	CORE	195.00	196.00	0.5136	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333767	CORE	196.00	197.00	0.3641	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333768	CORE	197.00	198.00	0.3436	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333769	CORE	198.00	199.00	33.7300	02-Mar-05	13-Feb-05	INTERNAL
	E333770	STD999			7.2736	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333771	CORE	199.00	199.90	1.4011	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333772	CORE	199.90	201.00	2.2317	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333773	CORE	201.00	202.00	0.7136	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333774	CORE	202.00	203.00	0.5848	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333775	CORE	203.00	204.00	17.8000	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333776	CORE	204.00	205.00	1.7827	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333777	CORE	205.00	206.00	1.3641	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333778	CORE	206.00	207.00	0.2169	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333779	CORE	207.00	208.00	1.0818	02-Mar-05	13-Feb-05	INTERNAL
	E333780	GRBLANK			0.0146	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333781	CORE	208.00	209.00	8.8354	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333782	CORE	209.00	210.00	1.7623	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333783	CORE	210.00	211.00	3.0506	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333784	CORE	211.00	212.00	1.5847	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333785	CORE	212.00	213.00	0.4275	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333786	CORE	213.00	214.00	8.7880	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333787	CORE	214.00	215.00	1.2311	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333788	CORE	215.00	216.00	0.3615	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333789	CORE	216.00	217.00	0.2886	02-Mar-05	13-Feb-05	INTERNAL
	E333790	STD900			3.1850	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333791	CORE	217.00	218.00	0.3427	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333792	CORE	218.00	219.00	3.3858	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333793	CORE	219.00	219.75	0.0906	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333794	CORE	219.75	220.55	0.0520	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333795	CORE	220.55	221.25	0.0123	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333796	CORE	221.25	222.00	0.0738	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333797	CORE	222.00	223.00	0.0609	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333798	CORE	223.00	224.00	0.1582	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333799	CORE	224.00	225.00	0.0100	02-Mar-05	13-Feb-05	INTERNAL
	E333800	GRBLANK			0.0283	02-Mar-05	13-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-024	E333801	CORE	225.00	226.00	0.0211	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333802	CORE	226.00	227.00	0.1459	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333803	CORE	227.00	228.00	0.0340	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333804	CORE	228.00	229.00	0.0433	02-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333805	CORE	229.00	230.00	0.3259	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333806	CORE	230.00	230.75	0.2790	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333807	CORE	230.75	231.55	1.0454	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333808	CORE	231.55	232.25	0.1756	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333809	CORE	232.25	233.00	0.1551	03-Mar-05	13-Feb-05	INTERNAL
	E333810	STD900			3.2453	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333811	CORE	233.00	234.00	1.0024	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333812	CORE	234.00	235.00	0.8001	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333813	CORE	235.00	236.00	0.2463	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333814	CORE	236.00	237.00	0.7363	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333815	CORE	237.00	238.00	1.9888	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333816	CORE	238.00	238.85	0.3263	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333817	CORE	238.85	240.00	5.2781	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333818	CORE	240.00	241.00	0.3823	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333819	CORE	241.00	242.00	0.6988	03-Mar-05	13-Feb-05	INTERNAL
	E333820	GRBLANK			0.0287	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333821	CORE	242.00	243.15	0.0906	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333822	CORE	243.15	244.00	0.1524	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333823	CORE	244.00	245.00	0.1746	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333824	CORE	245.00	246.00	0.0759	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333825	CORE	246.00	247.00	0.5157	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333826	CORE	247.00	248.00	0.1348	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333827	CORE	248.00	249.00	0.2013	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333828	CORE	249.00	250.00	0.0678	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333829	CORE	250.00	251.00	0.0473	03-Mar-05	13-Feb-05	INTERNAL
	E333830	STD999			6.9046	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333831	CORE	251.00	252.00	0.1610	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333832	CORE	252.00	253.00	0.1511	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333833	CORE	253.00	254.00	0.1579	03-Mar-05	13-Feb-05	INTERNAL
05-ISL-024	E333834	CORE	254.00	255.00	0.3728	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333835	CORE	255.00	256.00	1.0925	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333836	CORE	256.00	257.00	0.2201	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333837	CORE	257.00	258.00	0.4899	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333838	CORE	258.00	259.00	5.0785	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333839	CORE	259.00	260.00	0.3568	03-Mar-05	14-Feb-05	INTERNAL
	E333840	GRBLANK			0.0173	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333841	CORE	260.00	261.00	1.4525	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333842	CORE	261.00	262.00	1.1139	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333843	CORE	262.00	263.00	0.1147	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333844	CORE	263.00	264.00	0.0487	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333845	CORE	264.00	265.00	0.0963	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333846	CORE	265.00	266.00	0.3111	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333847	CORE	266.00	267.00	0.1480	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333848	CORE	267.00	268.00	0.8041	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333849	CORE	268.00	269.00	2.0727	03-Mar-05	14-Feb-05	INTERNAL
	E333850	STD900			3.1787	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333851	CORE	269.00	269.65	0.1802	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333852	CORE	269.65	270.30	0.4247	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333853	CORE	270.30	271.00	0.2447	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333854	CORE	271.00	272.00	0.2224	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333855	CORE	272.00	273.00	0.4649	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333856	CORE	273.00	274.00	1.1556	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333857	CORE	274.00	275.00	0.8017	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333858	CORE	275.00	276.00	0.0680	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333859	CORE	276.00	277.00	0.2610	03-Mar-05	14-Feb-05	INTERNAL
	E333860	GRBLANK			0.0124	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333861	CORE	277.00	278.00	0.0837	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333862	CORE	278.00	279.00	0.1241	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333863	CORE	279.00	280.00	0.6123	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333864	CORE	280.00	280.70	0.1712	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333865	CORE	280.70	281.45	0.5527	03-Mar-05	14-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-024	E333866	CORE	281.45	282.65	0.0670	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333867	CORE	282.65	283.40	0.3497	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333868	CORE	283.40	284.30	0.4338	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333869	CORE	284.30	285.00	0.0862	03-Mar-05	14-Feb-05	INTERNAL
	E333870	STD999			7.0630	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333871	CORE	285.00	286.00	0.0720	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333872	CORE	286.00	287.00	0.0551	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333873	CORE	287.00	287.75	0.0342	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333874	CORE	287.75	288.50	0.3628	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333875	CORE	288.50	289.25	0.5171	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333876	CORE	289.25	290.00	0.0668	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333877	CORE	290.00	291.00	0.0295	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333878	CORE	291.00	292.00	0.0277	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333879	CORE	292.00	293.00	0.3695	03-Mar-05	14-Feb-05	INTERNAL
	E333880	GRBLANK			0.0107	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333881	CORE	293.00	294.00	0.0389	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333882	CORE	294.00	295.00	0.0444	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333883	CORE	295.00	296.00	0.3575	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333884	CORE	296.00	297.00	0.1585	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333885	CORE	297.00	298.00	0.1398	03-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333886	CORE	298.00	299.00	0.1765	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333887	CORE	299.00	300.00	0.1759	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333888	CORE	300.00	301.00	0.2047	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333889	CORE	301.00	302.00	0.2281	04-Mar-05	14-Feb-05	INTERNAL
	E333890	STD900			3.1462	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333891	CORE	302.00	303.00	0.1591	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333892	CORE	303.00	304.00	2.6827	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333893	CORE	304.00	305.00	0.3070	04-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333894	CORE	305.00	306.00	0.2226	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333895	CORE	306.00	306.75	0.2904	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333896	CORE	306.75	307.50	0.1263	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333897	CORE	307.50	308.25	0.9071	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333898	CORE	308.25	309.00	0.4067	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333899	CORE	309.00	310.00	0.9583	09-Mar-05	14-Feb-05	INTERNAL
	E333900	GRBLANK			0.0181	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333901	CORE	310.00	311.00	0.2672	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333902	CORE	311.00	312.00	3.0990	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333903	CORE	312.00	313.00	0.0951	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333904	CORE	313.00	314.00	0.0500	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333905	CORE	314.00	315.00	0.1124	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333906	CORE	315.00	316.00	0.0236	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333907	CORE	316.00	317.00	0.0281	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333908	CORE	317.00	318.10	0.0377	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333909	CORE	318.10	319.00	0.0325	09-Mar-05	14-Feb-05	INTERNAL
	E333910	STD900			3.2041	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333911	CORE	319.00	320.00	0.0855	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333912	CORE	320.00	321.15	0.0229	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333913	CORE	321.15	322.00	0.0176	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333914	CORE	322.00	323.00	0.0315	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-024	E333915	CORE	327.00	328.00	0.0146	09-Mar-05	14-Feb-05	INTERNAL
05-ISL-014	E334001	CORE	175.00	176.30	1.6200	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334002	CORE	176.30	177.30	2.6500	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334003	CORE	177.30	178.30	4.2100	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334004	CORE	178.30	179.20	1.3950	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334005	CORE	179.20	180.00	0.1020	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334006	CORE	180.00	181.00	0.0210	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334007	CORE	181.00	182.00	0.0200	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334008	CORE	182.00	183.00	0.2550	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334009	CORE	183.00	184.00	0.1300	10-Feb-05	23-Jan-05	CHEMEX
	E334010	STD900			3.0300	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334011	CORE	184.00	185.00	0.5870	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334012	CORE	185.00	186.00	0.0260	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334013	CORE	186.00	187.00	0.1630	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334014	CORE	187.00	188.00	0.0600	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334015	CORE	188.00	189.00	0.1570	10-Feb-05	23-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-014	E334016	CORE	189.00	190.00	0.4410	10-Feb-05	23-Jan-05	CHEMEX
05-ISL-014	E334017	CORE	190.00	191.00	0.0800	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334018	CORE	191.00	191.80	0.0700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334019	CORE	191.80	192.90	0.0270	10-Feb-05	24-Jan-05	CHEMEX
	E334020	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334021	CORE	192.90	193.90	0.0280	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334022	CORE	193.90	195.00	0.1000	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334023	CORE	195.00	196.00	0.1580	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334024	CORE	196.00	197.00	0.1060	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334025	CORE	197.00	198.00	1.3850	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334026	CORE	198.00	199.00	0.1040	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334027	CORE	199.00	200.00	0.1030	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334028	CORE	200.00	201.00	0.2160	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334029	CORE	201.00	202.00	0.3510	10-Feb-05	24-Jan-05	CHEMEX
	E334030	STD999			7.2900	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334031	CORE	202.00	203.00	0.0560	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334032	CORE	203.00	204.00	0.0330	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334033	CORE	204.00	205.00	0.0190	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334034	CORE	205.00	206.00	0.0610	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334035	CORE	206.00	207.00	0.0050	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334036	CORE	207.00	208.00	0.0260	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334037	CORE	208.00	209.00	0.0860	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334038	CORE	209.00	210.00	0.2810	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334039	CORE	210.00	211.00	0.1570	10-Feb-05	24-Jan-05	CHEMEX
	E334040	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334041	CORE	211.00	212.00	0.0430	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334042	CORE	212.00	213.00	0.0200	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334043	CORE	213.00	214.00	0.0360	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334044	CORE	214.00	215.00	0.0140	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334045	CORE	215.00	216.00	0.0700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334046	CORE	216.00	217.00	0.0980	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334047	CORE	217.00	217.70	0.0160	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334048	CORE	217.70	218.70	0.0500	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334049	CORE	218.70	219.70	0.1140	10-Feb-05	24-Jan-05	CHEMEX
	E334050	STD900			3.2700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334051	CORE	219.70	220.70	0.3490	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334052	CORE	220.70	221.70	0.0700	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334053	CORE	221.70	222.70	0.0100	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334054	CORE	222.70	223.70	0.0240	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334055	CORE	223.70	224.70	0.0210	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334056	CORE	224.70	225.30	0.0150	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334057	CORE	225.30	226.00	0.6540	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334058	CORE	226.00	227.00	0.0230	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334059	CORE	227.00	228.00	0.0250	10-Feb-05	24-Jan-05	CHEMEX
	E334060	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334061	CORE	228.00	229.00	0.0200	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334062	CORE	229.00	229.60	0.0090	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334063	CORE	229.60	230.20	0.0120	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334064	CORE	230.20	231.00	0.0050	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334065	CORE	231.00	232.00	0.0025	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334066	CORE	232.00	233.00	0.5570	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334067	CORE	233.00	234.00	0.0070	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334068	CORE	234.00	235.00	0.0120	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334069	CORE	235.00	235.80	0.0120	10-Feb-05	24-Jan-05	CHEMEX
	E334070	STD999			7.0200	10-Feb-05	24-Jan-05	CHEMEX
05-ISL-014	E334071	CORE	235.80	236.80	0.0200	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334072	CORE	236.80	237.80	0.0500	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334073	CORE	237.80	238.80	0.0490	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334074	CORE	238.80	239.80	0.1670	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334075	CORE	239.80	240.80	0.0550	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334076	CORE	240.80	241.80	0.0330	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334077	CORE	241.80	242.50	0.3550	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334078	CORE	242.50	243.50	0.0220	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334079	CORE	243.50	244.50	0.1830	10-Feb-05	25-Jan-05	CHEMEX
	E334080	GRBLANK			0.0025	10-Feb-05	25-Jan-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-014	E334081	CORE	244.50	245.10	0.0060	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334082	CORE	245.10	246.00	0.0050	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334083	CORE	246.00	247.00	0.1430	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334084	CORE	247.00	248.00	0.0620	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334085	CORE	248.00	249.00	0.0320	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334086	CORE	249.00	250.00	0.0080	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334087	CORE	250.00	251.00	0.1720	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334088	CORE	251.00	252.00	0.1130	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334089	CORE	252.00	253.00	0.1270	10-Feb-05	25-Jan-05	CHEMEX
	E334090	STD900			3.0900	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334091	CORE	253.00	254.00	0.0200	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334092	CORE	254.00	255.00	0.0180	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334093	CORE	255.00	256.00	0.2010	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334094	CORE	256.00	257.00	0.1140	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334095	CORE	257.00	258.00	0.3900	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334096	CORE	258.00	259.00	0.4360	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334097	CORE	259.00	260.00	1.2250	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334098	CORE	260.00	261.00	0.5740	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334099	CORE	261.00	262.00	0.9790	10-Feb-05	25-Jan-05	CHEMEX
	E334100	GRBLANK			0.0025	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334101	CORE	262.00	263.00	2.2600	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334102	CORE	263.00	264.00	0.6520	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334103	CORE	264.00	265.00	0.0800	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334104	CORE	265.00	266.00	0.4120	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334105	CORE	266.00	267.00	0.0920	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334106	CORE	267.00	267.90	0.0380	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334107	CORE	267.90	269.00	0.0560	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334108	CORE	269.00	269.70	0.0820	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334109	CORE	269.70	270.40	0.0210	10-Feb-05	25-Jan-05	CHEMEX
	E334110	STD900			3.1000	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334111	CORE	270.40	271.00	0.0650	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334112	CORE	271.00	272.00	0.0280	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-014	E334113	CORE	272.00	273.00	0.0110	10-Feb-05	25-Jan-05	CHEMEX
05-ISL-043	E334114	CORE	208.00	209.00	0.1419	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334115	CORE	209.00	209.40	0.0261	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334116	CORE	209.40	210.50	0.4149	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334117	CORE	210.50	211.00	0.5004	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334118	CORE	211.00	212.00	0.2545	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334119	CORE	212.00	213.00	0.0389	17-Feb-05	05-Feb-05	INTERNAL
	E334120	GRBLANK			0.0100	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334121	CORE	213.00	214.00	0.4001	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334122	CORE	214.00	215.00	1.2681	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334123	CORE	215.00	216.00	1.1543	17-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334124	CORE	216.00	217.00	0.0397	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334125	CORE	217.00	218.00	0.3698	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334126	CORE	218.00	219.00	0.0376	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334127	CORE	219.00	220.00	0.0213	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334128	CORE	220.00	220.70	0.0533	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334129	CORE	220.70	221.10	0.0193	18-Feb-05	05-Feb-05	INTERNAL
	E334130	STD999			7.1940	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334131	CORE	221.10	221.60	0.0915	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334132	CORE	221.60	222.00	0.0255	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334133	CORE	222.00	223.00	0.6508	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334134	CORE	223.00	224.00	0.0343	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334135	CORE	224.00	224.70	0.0236	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334136	CORE	224.70	225.40	0.0215	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334137	CORE	225.40	226.00	0.0281	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334138	CORE	226.00	227.00	0.0358	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334139	CORE	227.00	227.60	0.1577	18-Feb-05	05-Feb-05	INTERNAL
	E334140	GRBLANK			0.0298	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334141	CORE	227.60	228.30	0.2459	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334142	CORE	228.30	229.30	0.0633	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334143	CORE	229.30	230.30	0.0542	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334144	CORE	230.30	231.00	0.2065	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334145	CORE	231.00	232.00	0.0783	18-Feb-05	05-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-043	E334146	CORE	232.00	233.00	0.1189	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334147	CORE	233.00	233.90	0.1012	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334148	CORE	233.90	235.00	0.0422	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334149	CORE	235.00	236.00	0.1546	18-Feb-05	05-Feb-05	INTERNAL
	E334150	STD900			3.0395	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334151	CORE	236.00	237.00	0.4737	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334152	CORE	237.00	238.00	0.7750	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334153	CORE	238.00	239.00	0.5871	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334154	CORE	239.00	240.00	1.6702	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334155	CORE	240.00	241.00	4.0319	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334156	CORE	241.00	242.00	1.6412	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334157	CORE	242.00	243.00	4.4107	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334158	CORE	243.00	244.00	0.6242	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334159	CORE	244.00	245.00	0.1043	18-Feb-05	05-Feb-05	INTERNAL
	E334160	GRBLANK			0.0183	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334161	CORE	245.00	246.00	0.0880	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334162	CORE	246.00	247.00	0.1091	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334163	CORE	247.00	248.00	0.4323	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334164	CORE	248.00	249.00	0.6436	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334165	CORE	249.00	250.00	0.7370	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334166	CORE	250.00	251.00	0.1949	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334167	CORE	251.00	251.60	0.2684	18-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334168	CORE	251.60	252.30	0.0444	19-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334169	CORE	252.30	253.40	0.0427	19-Feb-05	05-Feb-05	INTERNAL
	E334170	STD999			6.9333	19-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334171	CORE	253.40	254.00	0.0187	19-Feb-05	05-Feb-05	INTERNAL
05-ISL-043	E334172	CORE	254.00	255.00	0.0134	19-Feb-05	05-Feb-05	INTERNAL
05-ISL-015	E334173	CORE	163.00	164.00	0.0130	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334174	CORE	164.00	165.00	0.0136	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334175	CORE	165.00	166.10	0.0100	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334176	CORE	166.10	166.40	0.5829	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334177	CORE	166.40	167.00	0.0234	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334178	CORE	167.00	167.70	0.0170	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334179	CORE	167.70	168.50	0.0288	16-Mar-05	06-Feb-05	INTERNAL
	E334180	GRBLANK			0.0187	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334181	CORE	168.50	169.20	0.0316	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334182	CORE	169.20	170.00	0.0940	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334183	CORE	170.00	170.90	0.1249	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334184	CORE	170.90	171.40	0.0284	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334185	CORE	171.40	172.40	0.0173	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334186	CORE	172.40	173.50	0.0102	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334187	CORE	173.50	174.20	0.0352	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334188	CORE	174.20	175.00	0.0175	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334189	CORE	175.00	175.40	0.1206	16-Mar-05	06-Feb-05	INTERNAL
	E334190	STD900			3.2054	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334191	CORE	175.40	176.00	0.0169	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334192	CORE	176.00	177.00	0.0100	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334193	CORE	177.00	178.20	0.0100	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334194	CORE	178.20	178.60	0.1215	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334195	CORE	178.60	178.90	0.0143	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334196	CORE	178.90	179.80	1.6645	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334197	CORE	179.80	181.00	0.0620	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334198	CORE	189.00	189.80	0.0196	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334199	CORE	189.80	190.80	0.1707	16-Mar-05	06-Feb-05	INTERNAL
	E334200	GRBLANK			0.0183	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334201	CORE	190.80	191.60	4.1161	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334202	CORE	191.60	192.50	2.9647	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334203	CORE	192.50	193.20	3.3019	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334204	CORE	193.20	193.60	0.5499	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334205	CORE	193.60	194.30	0.0540	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334206	CORE	194.30	195.00	0.0334	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334207	CORE	195.00	195.60	0.0341	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334208	CORE	195.60	196.00	0.2760	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334209	CORE	196.00	197.00	0.5382	16-Mar-05	06-Feb-05	INTERNAL
	E334210	STD900			3.3160	16-Mar-05	06-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-015	E334211	CORE	197.00	198.00	0.9251	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334212	CORE	198.00	199.00	0.1672	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334213	CORE	199.00	200.00	16.5000	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334214	CORE	200.00	201.00	8.3905	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334215	CORE	201.00	202.00	0.1465	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334216	CORE	202.00	202.60	0.0665	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334217	CORE	202.60	203.50	0.1067	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334218	CORE	203.50	204.50	0.1979	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334219	CORE	204.50	205.00	6.3001	16-Mar-05	06-Feb-05	INTERNAL
	E334220	GRBLANK			0.0437	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334221	CORE	205.00	206.00	2.6773	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334222	CORE	206.00	207.00	2.1509	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334223	CORE	207.00	208.00	0.1389	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334224	CORE	208.00	209.00	0.4058	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334225	CORE	209.00	210.00	9.8917	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334226	CORE	210.00	211.00	4.3049	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334227	CORE	211.00	211.90	2.5500	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334228	CORE	211.90	213.00	0.1451	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334229	CORE	213.00	214.00	2.7835	16-Mar-05	06-Feb-05	INTERNAL
	E334230	STD999			7.2014	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334231	CORE	214.00	215.10	0.0717	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334232	CORE	215.10	215.40	0.0401	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334233	CORE	215.40	216.50	0.0669	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334234	CORE	216.50	217.00	2.3592	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334235	CORE	217.00	218.00	1.6845	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334236	CORE	218.00	219.00	1.1611	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334237	CORE	219.00	220.00	2.0588	16-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334238	CORE	220.00	221.00	0.9442	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334239	CORE	221.00	222.00	0.1553	20-Mar-05	06-Feb-05	INTERNAL
	E334240	GRBLANK			0.0166	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334241	CORE	222.00	223.00	0.1044	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334242	CORE	223.00	224.00	0.2053	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334243	CORE	224.00	225.00	0.0675	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334244	CORE	225.00	226.00	0.7386	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334245	CORE	226.00	227.00	0.5370	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334246	CORE	227.00	228.00	0.6733	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334247	CORE	228.00	229.00	0.8418	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334248	CORE	229.00	230.00	0.5816	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334249	CORE	230.00	231.00	0.2281	20-Mar-05	06-Feb-05	INTERNAL
	E334250	STD900			3.1814	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334251	CORE	231.00	232.00	0.5412	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334252	CORE	232.00	233.00	0.2358	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334253	CORE	233.00	234.00	0.2211	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334254	CORE	234.00	235.00	0.8959	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334255	CORE	235.00	236.00	0.4805	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334256	CORE	236.00	237.00	2.4038	20-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334257	CORE	237.00	238.00	0.0987	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334258	CORE	238.00	239.00	0.2081	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334259	CORE	239.00	240.00	0.0535	21-Mar-05	06-Feb-05	INTERNAL
	E334260	GRBLANK			0.0100	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334261	CORE	240.00	241.00	0.1550	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334262	CORE	241.00	242.00	0.0326	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334263	CORE	242.00	243.00	0.1737	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334264	CORE	243.00	244.00	0.1477	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334265	CORE	244.00	245.00	0.1023	21-Mar-05	06-Feb-05	INTERNAL
05-ISL-015	E334266	CORE	245.00	245.60	0.1027	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334267	CORE	245.60	246.20	0.2149	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334268	CORE	246.20	247.00	0.0140	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334269	CORE	247.00	248.00	0.0100	21-Mar-05	07-Feb-05	INTERNAL
	E334270	STD999			7.2555	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334271	CORE	248.00	248.80	0.1770	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334272	CORE	248.80	249.80	0.0700	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334273	CORE	249.80	251.00	1.5609	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334274	CORE	251.00	251.90	0.2130	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334275	CORE	251.90	253.00	0.2165	22-Mar-05	07-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-015	E334276	CORE	253.00	254.00	0.1493	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334277	CORE	254.00	255.20	0.0300	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334278	CORE	255.20	256.00	0.0284	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334279	CORE	256.00	257.00	0.0455	22-Mar-05	07-Feb-05	INTERNAL
	E334280	GRBLANK			0.0100	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334281	CORE	257.00	258.00	0.2618	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334282	CORE	258.00	259.00	1.0561	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334283	CORE	259.00	260.00	0.2898	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334284	CORE	260.00	261.00	0.2929	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334285	CORE	261.00	262.00	0.0341	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334286	CORE	262.00	263.00	0.1046	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334287	CORE	263.00	264.00	0.0236	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334288	CORE	264.00	265.00	0.0578	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334289	CORE	265.00	266.00	0.0462	22-Mar-05	07-Feb-05	INTERNAL
	E334290	STD900			3.2441	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334291	CORE	266.00	266.60	0.0562	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334292	CORE	266.60	267.20	0.0475	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334293	CORE	267.20	268.00	0.1472	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334294	CORE	268.00	269.00	0.1596	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334295	CORE	269.00	270.00	0.2195	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334296	CORE	270.00	271.00	0.1230	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334297	CORE	271.00	272.00	0.0413	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334298	CORE	272.00	272.70	0.0391	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334299	CORE	272.70	273.90	0.1172	22-Mar-05	07-Feb-05	INTERNAL
	E334300	GRBLANK			0.0139	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334301	CORE	273.90	275.00	0.0473	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334302	CORE	275.00	276.00	0.1319	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334303	CORE	276.00	276.50	0.0529	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334304	CORE	276.50	277.50	0.0615	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334305	CORE	277.50	278.50	0.0747	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334306	CORE	278.50	279.50	0.0232	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334307	CORE	279.50	280.40	0.0545	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334308	CORE	280.40	281.00	0.0210	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334309	CORE	281.00	281.60	0.0480	22-Mar-05	07-Feb-05	INTERNAL
	E334310	STD900			3.2265	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334311	CORE	281.60	282.50	0.0657	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334312	CORE	282.50	283.60	0.0687	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334313	CORE	283.60	284.60	0.1574	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334314	CORE	284.60	285.60	0.0673	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334315	CORE	285.60	286.70	0.0671	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334316	CORE	286.70	287.30	0.6103	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334317	CORE	287.30	288.00	0.1506	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334318	CORE	288.00	289.00	0.0636	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334319	CORE	289.00	290.00	0.1716	21-Mar-05	07-Feb-05	INTERNAL
	E334320	GRBLANK			0.0134	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334321	CORE	290.00	291.00	0.3190	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334322	CORE	291.00	291.60	0.5345	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334323	CORE	291.60	292.30	0.7497	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334324	CORE	292.30	293.20	3.2980	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334325	CORE	293.20	294.00	0.7096	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334326	CORE	294.00	295.00	5.9325	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334327	CORE	295.00	296.00	3.4557	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334328	CORE	296.00	297.00	2.0243	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334329	CORE	297.00	298.00	0.1693	21-Mar-05	07-Feb-05	INTERNAL
	E334330	STD999			7.3151	21-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334331	CORE	298.00	298.80	0.1933	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334332	CORE	298.80	299.40	0.0838	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334333	CORE	299.40	300.20	0.0331	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334334	CORE	300.20	301.10	0.0429	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334335	CORE	301.10	302.00	0.0631	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334336	CORE	302.00	303.00	0.0565	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334337	CORE	303.00	304.00	0.0482	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-015	E334338	CORE	304.00	305.00	0.0375	22-Mar-05	07-Feb-05	INTERNAL
05-ISL-006	E334339	CORE	130.00	131.00	0.0025	01-Mar-05	12-Feb-05	CHEMEX
	E334340	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-006	E334341	CORE	131.00	132.10	0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334342	CORE	132.10	132.90	0.0530	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334343	CORE	132.90	133.80	0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334344	CORE	133.80	134.50	0.4690	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334345	CORE	134.50	135.50	0.0190	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334346	CORE	135.50	136.60	0.0670	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334347	CORE	136.60	137.60	0.0100	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334348	CORE	137.60	138.70	0.0070	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334349	CORE	138.70	139.80	0.0870	01-Mar-05	12-Feb-05	CHEMEX
	E334350	STD900			3.1000	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334351	CORE	139.80	141.00	0.0170	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334352	CORE	141.00	142.00	0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334353	CORE	142.00	143.00	0.0050	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334354	CORE	143.00	143.60	0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334355	CORE	143.60	144.30	0.0190	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334356	CORE	144.30	145.00	0.0580	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334357	CORE	145.00	145.90	0.5010	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334358	CORE	145.90	147.00	0.0140	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334359	CORE	147.00	148.00	0.0100	01-Mar-05	12-Feb-05	CHEMEX
	E334360	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334361	CORE	148.00	149.00	0.0060	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334362	CORE	149.00	150.00	0.0090	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334363	CORE	150.00	151.00	0.0270	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334364	CORE	151.00	152.00	0.0710	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334365	CORE	152.00	153.00	0.0210	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334366	CORE	153.00	154.00	0.0660	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334367	CORE	154.00	155.00	0.1200	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334368	CORE	155.00	155.60	7.8800	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334369	CORE	155.60	156.20	9.7500	01-Mar-05	12-Feb-05	CHEMEX
	E334370	STD999			7.0800	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334371	CORE	156.20	156.80	0.3150	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334372	CORE	156.80	157.20	0.0500	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334373	CORE	157.20	158.10	0.0110	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334374	CORE	158.10	159.10	0.1040	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334375	CORE	159.10	160.00	0.0200	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334376	CORE	160.00	161.00	0.1760	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334377	CORE	161.00	162.00	0.0910	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334378	CORE	162.00	163.00	0.2940	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334379	CORE	163.00	164.00	0.6200	01-Mar-05	12-Feb-05	CHEMEX
	E334380	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334381	CORE	164.00	165.00	9.4900	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334382	CORE	165.00	166.00	2.0600	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334383	CORE	166.00	167.00	0.2810	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334384	CORE	167.00	168.00	0.1420	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334385	CORE	168.00	169.00	0.0250	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334386	CORE	169.00	170.00	0.6780	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334387	CORE	170.00	170.70	2.9700	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334388	CORE	170.70	171.40	18.2000	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334389	CORE	171.40	172.40	4.2600	01-Mar-05	12-Feb-05	CHEMEX
	E334390	STD900			3.0900	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334391	CORE	172.40	173.20	0.1990	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334392	CORE	173.20	174.00	0.4360	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334393	CORE	174.00	175.00	3.2900	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334394	CORE	175.00	176.00	5.5500	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334395	CORE	176.00	177.00	1.6400	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334396	CORE	177.00	178.00	1.1100	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334397	CORE	178.00	179.00	0.1000	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334398	CORE	179.00	180.00	1.2300	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334399	CORE	180.00	180.70	1.5350	01-Mar-05	12-Feb-05	CHEMEX
	E334400	GRBLANK			0.0050	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334401	CORE	180.70	181.70	0.1170	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334402	CORE	181.70	182.70	1.0000	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334403	CORE	182.70	183.70	1.0600	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334404	CORE	183.70	184.70	0.4370	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334405	CORE	184.70	185.70	0.6690	01-Mar-05	12-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-006	E334406	CORE	185.70	186.70	0.1790	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334407	CORE	186.70	187.70	0.0380	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334408	CORE	187.70	188.60	2.3700	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334409	CORE	188.60	189.20	0.1590	01-Mar-05	12-Feb-05	CHEMEX
	E334410	STD900			3.2200	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334411	CORE	189.20	190.00	0.4490	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334412	CORE	190.00	191.00	1.0050	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334413	CORE	191.00	192.00	3.0500	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334414	CORE	192.00	193.10	1.4600	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334415	CORE	193.10	194.10	0.1740	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334416	CORE	194.10	195.00	0.0580	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334417	CORE	195.00	196.00	0.3590	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334418	CORE	196.00	197.00	2.7500	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334419	CORE	197.00	198.00	0.1640	01-Mar-05	12-Feb-05	CHEMEX
	E334420	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334421	CORE	198.00	199.00	0.1020	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334422	CORE	199.00	200.00	0.0860	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334423	CORE	200.00	201.00	0.1200	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334424	CORE	201.00	202.00	0.0320	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334425	CORE	202.00	203.00	0.2560	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334426	CORE	203.00	204.00	0.0430	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334427	CORE	204.00	204.70	0.0160	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334428	CORE	204.70	205.60	0.0410	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334429	CORE	205.60	206.50	0.1180	01-Mar-05	12-Feb-05	CHEMEX
	E334430	STD999			6.9100	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334431	CORE	206.50	207.40	0.0220	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334432	CORE	207.40	208.00	0.0130	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334433	CORE	208.00	209.00	0.0190	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334434	CORE	209.00	210.00	0.0090	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334435	CORE	210.00	211.00	0.0220	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334436	CORE	211.00	212.00	0.0150	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334437	CORE	212.00	212.90	0.0620	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334438	CORE	212.90	213.60	0.3490	01-Mar-05	12-Feb-05	CHEMEX
05-ISL-006	E334439	CORE	213.60	214.20	0.0880	28-Feb-05	12-Feb-05	CHEMEX
	E334440	GRBLANK			0.0140	28-Feb-05	12-Feb-05	CHEMEX
05-ISL-006	E334441	CORE	214.20	215.00	0.0180	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334442	CORE	215.00	216.00	0.8950	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334443	CORE	216.00	217.00	1.7550	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334444	CORE	217.00	218.00	1.0150	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334445	CORE	218.00	219.00	0.4640	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334446	CORE	219.00	220.00	0.0420	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334447	CORE	220.00	221.00	0.1760	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334448	CORE	221.00	221.80	0.0500	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334449	CORE	221.80	223.00	0.0580	28-Feb-05	14-Feb-05	CHEMEX
	E334450	STD900			3.0000	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334451	CORE	223.00	224.00	0.0190	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334452	CORE	224.00	224.80	0.0220	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334453	CORE	224.80	225.90	0.0180	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334454	CORE	225.90	227.00	5.9600	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334455	CORE	227.00	228.00	0.0530	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334456	CORE	228.00	229.00	0.1150	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334457	CORE	229.00	230.00	3.9000	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334458	CORE	230.00	231.00	0.1570	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334459	CORE	231.00	232.00	0.2050	28-Feb-05	14-Feb-05	CHEMEX
	E334460	GRBLANK			0.0090	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334461	CORE	232.00	233.00	3.4400	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334462	CORE	233.00	234.00	0.0700	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334463	CORE	234.00	235.00	0.6310	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334464	CORE	235.00	236.00	0.0370	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334465	CORE	236.00	236.80	0.2720	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334466	CORE	236.80	237.90	0.0470	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334467	CORE	237.90	239.00	0.0550	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334468	CORE	239.00	240.00	0.0660	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334469	CORE	240.00	241.00	0.0390	28-Feb-05	14-Feb-05	CHEMEX
	E334470	STD999			7.2300	28-Feb-05	14-Feb-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-006	E334471	CORE	241.00	242.00	0.0260	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334472	CORE	242.00	243.00	0.0060	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334473	CORE	243.00	244.00	0.0220	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334474	CORE	244.00	245.00	0.0780	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334475	CORE	245.00	246.00	0.3230	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334476	CORE	246.00	246.40	0.0170	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334477	CORE	246.40	247.00	0.0570	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334478	CORE	247.00	248.00	0.0110	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334479	CORE	248.00	248.70	0.0150	28-Feb-05	14-Feb-05	CHEMEX
	E334480	GRBLANK			0.0025	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334481	CORE	248.70	249.30	0.1790	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334482	CORE	249.30	250.00	0.0270	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334483	CORE	250.00	251.00	0.2060	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334484	CORE	251.00	252.00	0.0340	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334485	CORE	252.00	253.00	0.1610	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334486	CORE	253.00	254.00	0.2780	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334487	CORE	254.00	255.00	0.2570	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334488	CORE	255.00	256.10	0.9480	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334489	CORE	256.10	257.00	2.6300	28-Feb-05	14-Feb-05	CHEMEX
	E334490	STD900			2.5300	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334491	CORE	257.00	258.00	4.0500	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334492	CORE	258.00	258.90	8.0900	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334493	CORE	258.90	260.00	9.5900	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334494	CORE	260.00	261.00	5.1600	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334495	CORE	261.00	262.00	0.9960	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334496	CORE	262.00	263.00	0.8740	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334497	CORE	263.00	264.00	0.3950	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334498	CORE	264.00	265.10	0.0350	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334499	CORE	265.10	266.20	0.0070	28-Feb-05	14-Feb-05	CHEMEX
	E334500	GRBLANK			0.0025	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334501	CORE	266.20	266.60	0.0130	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334502	CORE	266.60	267.30	0.0060	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334503	CORE	267.30	268.00	0.0620	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334504	CORE	268.00	269.00	0.1650	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334505	CORE	269.00	270.00	0.0450	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334506	CORE	270.00	271.00	0.1130	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334507	CORE	271.00	272.00	0.0520	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334508	CORE	272.00	273.00	0.0290	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334509	CORE	273.00	274.00	0.0550	28-Feb-05	14-Feb-05	CHEMEX
	E334510	STD900			3.1900	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334511	CORE	274.00	274.60	0.0680	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334512	CORE	274.60	275.60	0.0025	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-006	E334513	CORE	275.60	276.60	0.0025	28-Feb-05	14-Feb-05	CHEMEX
05-ISL-045	E334514	CORE	279.00	280.00	0.1009	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334515	CORE	280.00	281.00	0.0925	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334516	CORE	281.00	281.70	0.0506	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334517	CORE	281.70	282.60	0.0608	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334518	CORE	282.60	283.40	0.1772	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334519	CORE	283.40	284.00	0.1695	05-Mar-05	16-Feb-05	INTERNAL
	E334520	GRBLANK			0.0376	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334521	CORE	284.00	285.00	0.1283	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334522	CORE	285.00	286.00	0.3128	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334523	CORE	286.00	287.00	0.1707	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334524	CORE	287.00	288.00	0.0627	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334525	CORE	288.00	288.70	0.0810	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334526	CORE	288.70	289.70	0.0190	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334527	CORE	289.70	290.70	0.0134	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334528	CORE	294.00	295.00	0.0134	05-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334529	CORE	295.00	295.50	0.0324	06-Mar-05	16-Feb-05	INTERNAL
	E334530	STD999			6.9422	06-Mar-05	16-Feb-05	INTERNAL
05-ISL-045	E334531	CORE	295.50	296.50	0.0354	06-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334532	CORE	86.85	87.85	0.0152	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334533	CORE	87.85	88.30	0.0165	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334534	CORE	88.30	89.30	0.0189	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334535	CORE	97.40	98.40	0.0253	14-Mar-05	16-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-023	E334536	CORE	98.40	98.70	0.0184	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334537	CORE	98.70	99.70	0.0213	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334538	CORE	104.20	105.20	0.0303	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334539	CORE	105.20	106.10	1.5312	14-Mar-05	16-Feb-05	INTERNAL
	E334540	GRBLANK			0.0226	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334541	CORE	106.10	107.10	0.0456	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334542	CORE	115.00	116.00	0.0268	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334543	CORE	116.00	116.70	0.2583	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334544	CORE	116.70	117.20	2.5873	14-Mar-05	16-Feb-05	INTERNAL
05-ISL-023	E334545	CORE	117.20	117.90	0.0321	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334546	CORE	120.00	120.80	0.0265	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334547	CORE	120.80	121.40	0.2915	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334548	CORE	121.40	121.90	0.0331	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334549	CORE	121.90	122.40	0.5794	14-Mar-05	17-Feb-05	INTERNAL
	E334550	STD900			3.2130	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334551	CORE	122.40	123.40	0.0318	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334552	CORE	130.00	131.00	0.0439	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334553	CORE	131.00	132.00	0.0213	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334554	CORE	132.00	133.00	0.0316	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334555	CORE	133.00	134.00	0.0219	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334556	CORE	135.00	136.00	0.0474	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334557	CORE	136.00	137.00	5.1406	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334558	CORE	137.00	137.50	0.1525	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334559	CORE	137.50	138.10	1.9061	14-Mar-05	17-Feb-05	INTERNAL
	E334560	GRBLANK			0.0331	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334561	CORE	138.10	139.00	0.0222	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334562	CORE	139.00	140.00	0.0286	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334563	CORE	140.00	140.70	0.0784	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334564	CORE	140.70	141.50	0.0473	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334565	CORE	141.50	142.50	0.1409	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334566	CORE	142.50	143.30	4.2606	14-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334567	CORE	143.30	144.00	0.7970	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334568	CORE	144.00	144.40	0.0576	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334569	CORE	144.40	145.00	0.0964	15-Mar-05	17-Feb-05	INTERNAL
	E334570	STD999			7.2242	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334571	CORE	145.00	145.80	0.1165	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334572	CORE	145.80	146.20	0.0245	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334573	CORE	146.20	146.90	0.2239	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334574	CORE	146.90	148.00	0.1107	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334575	CORE	148.00	148.90	0.0172	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334576	CORE	148.90	149.30	0.0258	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334577	CORE	149.30	150.30	0.3423	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334578	CORE	150.30	151.30	0.2989	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334579	CORE	151.30	151.90	0.0912	15-Mar-05	17-Feb-05	INTERNAL
	E334580	GRBLANK			0.0136	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334581	CORE	151.90	153.10	2.3278	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334582	CORE	153.10	154.00	3.8173	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334583	CORE	154.00	154.40	0.2354	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334584	CORE	154.40	155.60	0.1004	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334585	CORE	155.60	156.60	0.2834	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334586	CORE	156.60	157.60	0.0986	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334587	CORE	157.60	158.20	0.8281	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334588	CORE	158.20	159.00	0.5845	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334589	CORE	159.00	160.00	1.1851	15-Mar-05	17-Feb-05	INTERNAL
	E334590	STD900			3.2200	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334591	CORE	160.00	161.00	3.8229	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334592	CORE	161.00	162.00	1.3975	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334593	CORE	162.00	162.70	1.6428	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334594	CORE	162.70	163.70	0.3944	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334595	CORE	163.70	164.70	1.3843	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334596	CORE	164.70	165.50	3.7295	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334597	CORE	165.50	166.40	0.0800	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334598	CORE	166.40	167.00	4.0913	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334599	CORE	167.00	167.60	0.9869	15-Mar-05	17-Feb-05	INTERNAL
	E334600	GRBLANK			0.0230	15-Mar-05	17-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-023	E334601	CORE	167.60	168.50	0.8072	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334602	CORE	168.50	169.50	0.0762	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334603	CORE	169.50	170.50	0.0371	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334604	CORE	170.50	171.40	0.3333	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334605	CORE	171.40	172.00	0.0460	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334606	CORE	172.00	173.00	0.1537	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334607	CORE	173.00	174.00	1.3280	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334608	CORE	174.00	175.00	0.6977	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334609	CORE	175.00	176.00	0.2149	15-Mar-05	17-Feb-05	INTERNAL
	E334610	STD900			3.2145	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334611	CORE	176.00	177.00	0.1978	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334612	CORE	177.00	178.00	0.0686	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334613	CORE	178.00	179.00	0.0481	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334614	CORE	179.00	180.00	0.1548	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334615	CORE	180.00	180.70	0.2931	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334616	CORE	180.70	181.20	0.0344	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334617	CORE	181.20	182.00	0.0703	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334618	CORE	182.00	183.00	1.5736	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334619	CORE	183.00	184.00	0.7246	15-Mar-05	17-Feb-05	INTERNAL
	E334620	GRBLANK			0.0358	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334621	CORE	184.00	184.40	3.2270	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334622	CORE	184.40	185.00	0.1898	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334623	CORE	185.00	186.00	1.6202	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334624	CORE	186.00	187.00	0.3033	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334625	CORE	187.00	188.00	7.3506	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334626	CORE	188.00	189.00	0.3968	15-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334627	CORE	189.00	190.00	0.0650	16-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334628	CORE	190.00	191.00	0.0737	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334629	CORE	191.00	192.00	0.0599	17-Mar-05	17-Feb-05	INTERNAL
	E334630	STD999			6.9865	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334631	CORE	192.00	193.00	0.0389	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334632	CORE	193.00	194.00	0.0987	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334633	CORE	194.00	195.00	0.0973	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334634	CORE	195.00	196.00	0.0647	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334635	CORE	196.00	197.00	0.1592	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334636	CORE	197.00	198.00	0.1148	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334637	CORE	198.00	199.00	0.0439	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334638	CORE	199.00	200.00	0.0509	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334639	CORE	200.00	201.00	0.0591	17-Mar-05	17-Feb-05	INTERNAL
	E334640	GRBLANK			0.0138	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334641	CORE	201.00	201.70	0.0243	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334642	CORE	201.70	202.60	0.4077	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334643	CORE	202.60	203.60	0.1206	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334644	CORE	203.60	204.20	0.0666	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334645	CORE	204.20	204.90	1.3443	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334646	CORE	204.90	205.30	0.0991	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334647	CORE	205.30	206.00	0.0535	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334648	CORE	206.00	206.90	0.0494	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334649	CORE	206.90	208.00	0.0391	17-Mar-05	17-Feb-05	INTERNAL
	E334650	STD900			3.1331	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334651	CORE	208.00	209.00	0.3799	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334652	CORE	209.00	210.00	0.0776	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334653	CORE	210.00	210.80	0.0479	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334654	CORE	210.80	211.85	0.0883	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334655	CORE	211.85	212.70	0.1883	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334656	CORE	212.70	213.90	0.0370	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334657	CORE	213.90	214.30	0.0320	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334658	CORE	214.30	215.00	0.1083	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334659	CORE	215.00	216.00	0.0418	17-Mar-05	17-Feb-05	INTERNAL
	E334660	GRBLANK			0.0205	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334661	CORE	216.00	216.60	0.0366	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334662	CORE	216.60	217.40	0.4807	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334663	CORE	217.40	218.00	0.1203	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334664	CORE	218.00	219.00	0.0743	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334665	CORE	219.00	219.50	0.0563	17-Mar-05	17-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-023	E334666	CORE	219.50	220.10	0.0529	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334667	CORE	220.10	220.50	0.0297	17-Mar-05	18-Mar-05	INTERNAL
05-ISL-023	E334668	CORE	220.50	221.00	0.0285	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334669	CORE	221.00	222.00	0.2118	17-Mar-05	17-Feb-05	INTERNAL
	E334670	STD999			7.2056	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334671	CORE	222.00	223.00	0.0464	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334672	CORE	223.00	224.00	0.0347	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334673	CORE	224.00	225.00	0.0568	18-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334674	CORE	225.00	226.00	0.0823	18-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334675	CORE	226.00	227.00	0.0380	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334676	CORE	227.00	228.00	0.1159	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334677	CORE	228.00	229.00	0.2385	17-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334678	CORE	229.00	229.70	1.7493	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334679	CORE	229.70	230.80	0.2879	19-Mar-05	17-Feb-05	INTERNAL
	E334680	GRBLANK			0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334681	CORE	230.80	231.30	0.0157	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334682	CORE	231.30	232.50	0.0310	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334683	CORE	232.50	233.00	0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334684	CORE	233.00	233.70	0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334685	CORE	233.70	234.60	0.0174	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334686	CORE	234.60	235.60	0.0170	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334687	CORE	235.60	236.00	0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334688	CORE	236.00	237.00	0.0265	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334689	CORE	237.00	238.10	0.2159	19-Mar-05	17-Feb-05	INTERNAL
	E334690	STD900			3.1916	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334691	CORE	238.10	239.10	0.0458	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334692	CORE	239.10	240.00	0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334693	CORE	240.00	241.00	0.0383	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334694	CORE	241.00	242.00	0.1736	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334695	CORE	242.00	243.00	0.1796	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334696	CORE	243.00	244.00	1.2064	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334697	CORE	244.00	244.90	0.3315	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334698	CORE	244.90	246.00	0.0100	19-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334699	CORE	246.00	247.00	0.0750	20-Mar-05	17-Feb-05	INTERNAL
	E334700	GRBLANK			0.0264	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334701	CORE	247.00	248.00	0.0147	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334702	CORE	248.00	249.00	0.0933	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334703	CORE	249.00	250.00	0.0159	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334704	CORE	250.00	251.00	0.3787	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334705	CORE	251.00	252.00	0.6371	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334706	CORE	252.00	253.20	0.5923	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334707	CORE	253.20	254.20	0.4012	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334708	CORE	254.20	254.70	0.4149	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334709	CORE	254.70	255.70	0.9667	20-Mar-05	17-Feb-05	INTERNAL
	E334710	STD900			3.1972	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334711	CORE	255.70	256.30	0.0899	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334712	CORE	256.30	257.00	0.1617	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334713	CORE	257.00	258.00	0.0891	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334714	CORE	258.00	259.00	0.3003	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334715	CORE	259.00	260.00	1.7156	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334716	CORE	260.00	261.00	0.1676	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334717	CORE	261.00	262.00	0.7600	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334718	CORE	262.00	262.50	1.5475	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334719	CORE	262.50	263.00	0.0949	20-Mar-05	17-Feb-05	INTERNAL
	E334720	GRBLANK			0.0122	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334721	CORE	263.00	263.90	0.0449	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334722	CORE	263.90	264.80	0.0673	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334723	CORE	264.80	266.00	0.2773	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334724	CORE	266.00	267.00	0.0485	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334725	CORE	267.00	268.00	0.1283	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334726	CORE	268.00	269.00	0.0216	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334727	CORE	269.00	269.50	0.0408	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334728	CORE	269.50	270.10	0.0295	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334729	CORE	270.10	271.00	0.0308	20-Mar-05	17-Feb-05	INTERNAL
	E334730	STD999			6.8282	20-Mar-05	17-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-023	E334731	CORE	271.00	271.50	0.0393	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334732	CORE	271.50	272.50	0.0167	20-Mar-05	17-Feb-05	INTERNAL
05-ISL-023	E334733	CORE	301.30	302.30	0.0214	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334734	CORE	302.30	303.00	0.1385	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334735	CORE	303.00	304.00	0.2434	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334736	CORE	304.00	305.00	0.5196	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334737	CORE	305.00	305.80	1.1122	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334738	CORE	305.80	306.75	0.0963	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334739	CORE	306.75	308.00	0.1792	20-Mar-05	18-Feb-05	INTERNAL
	E334740	GRBLANK			0.0100	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334741	CORE	308.00	309.00	0.1635	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334742	CORE	309.00	310.00	0.3860	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334743	CORE	310.00	311.00	0.0723	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334744	CORE	311.00	312.10	0.0162	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-023	E334745	CORE	312.10	313.10	0.0164	20-Mar-05	18-Feb-05	INTERNAL
05-ISL-007	E334746	CORE	134.00	134.70	0.0190	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334747	CORE	134.70	135.20	0.0640	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334748	CORE	135.20	136.20	0.0100	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334749	CORE	136.20	137.00	0.0166	11-Mar-05	19-Feb-05	INTERNAL
	E334750	STD900			3.2557	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334751	CORE	137.00	138.00	0.0100	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334752	CORE	146.80	147.80	0.0249	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334753	CORE	147.80	148.30	0.0212	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334754	CORE	148.30	149.00	0.0150	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334755	CORE	153.00	154.00	0.0138	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334756	CORE	154.00	155.10	0.0495	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334757	CORE	155.10	156.10	0.0103	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334758	CORE	157.40	158.35	0.0758	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334759	CORE	158.35	159.35	0.1391	11-Mar-05	19-Feb-05	INTERNAL
	E334760	GRBLANK			0.0100	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334761	CORE	159.35	160.20	0.0186	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334762	CORE	160.20	161.00	0.0201	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334763	CORE	161.00	161.60	2.0381	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334764	CORE	161.60	162.10	0.3025	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334765	CORE	162.10	163.00	0.1037	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334766	CORE	163.00	164.00	0.2108	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334767	CORE	164.00	164.50	0.9150	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334768	CORE	164.50	165.40	0.1634	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334769	CORE	165.40	165.80	1.8952	11-Mar-05	19-Feb-05	INTERNAL
	E334770	STD999			7.1386	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334771	CORE	165.80	167.00	0.0593	11-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334772	CORE	169.25	170.25	0.0167	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334773	CORE	170.25	171.00	0.0820	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334774	CORE	171.00	171.70	0.6275	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334775	CORE	171.70	172.70	0.0256	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334776	CORE	183.00	184.00	0.0262	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334777	CORE	184.00	185.10	1.1678	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334778	CORE	185.10	185.70	0.3528	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334779	CORE	185.70	186.70	0.0347	12-Mar-05	19-Feb-05	INTERNAL
	E334780	GRBLANK			0.0102	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334781	CORE	186.70	187.25	0.0371	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334782	CORE	187.25	188.00	1.7176	13-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334783	CORE	188.00	188.70	0.0934	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334784	CORE	188.70	189.60	2.4977	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334785	CORE	189.60	190.50	0.2753	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334786	CORE	190.50	191.50	0.1829	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334787	CORE	191.50	192.40	0.2102	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334788	CORE	192.40	193.30	5.7474	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334789	CORE	193.30	193.70	8.8163	12-Mar-05	19-Feb-05	INTERNAL
	E334790	STD900			3.2376	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334791	CORE	193.70	194.60	3.0190	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334792	CORE	194.60	195.60	0.2111	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334793	CORE	195.60	196.60	3.6688	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334794	CORE	196.60	197.20	36.5660	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334795	CORE	197.20	197.70	1.3936	12-Mar-05	19-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-007	E334796	CORE	197.70	198.70	0.1305	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334797	CORE	198.70	199.40	0.0929	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334798	CORE	199.40	200.00	0.5626	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334799	CORE	200.00	200.70	0.1389	12-Mar-05	19-Feb-05	INTERNAL
	E334800	GRBLANK			0.0337	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334801	CORE	200.70	201.70	0.0586	12-Mar-05	19-Feb-05	INTERNAL
05-ISL-007	E334802	CORE	201.70	202.50	1.3677	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334803	CORE	202.50	203.20	1.7818	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334804	CORE	203.20	204.20	0.5959	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334805	CORE	204.20	204.65	0.0313	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334806	CORE	204.65	205.30	2.8912	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334807	CORE	205.30	206.00	0.0825	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334808	CORE	206.00	207.10	0.0960	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334809	CORE	207.10	207.70	0.0240	27-Feb-05	19-Feb-05	INTERNAL
	E334810	STD900			3.2023	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334811	CORE	207.70	208.70	0.3286	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334812	CORE	208.70	209.70	0.1160	27-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334813	CORE	209.70	210.70	0.2495	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334814	CORE	210.70	211.90	0.1088	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334815	CORE	211.90	212.80	0.0511	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334816	CORE	212.80	213.30	0.0764	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334817	CORE	213.30	214.00	0.0974	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334818	CORE	214.00	215.00	0.0547	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334819	CORE	215.00	216.00	0.0846	28-Feb-05	19-Feb-05	INTERNAL
	E334820	GRBLANK			0.0300	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334821	CORE	216.00	217.00	0.1328	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334822	CORE	217.00	218.00	0.6321	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334823	CORE	218.00	218.90	0.0976	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334824	CORE	218.90	219.60	0.8870	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334825	CORE	219.60	220.30	0.4275	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334826	CORE	220.30	221.00	0.7374	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334827	CORE	221.00	222.00	0.0740	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334828	CORE	237.80	238.70	0.0380	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334829	CORE	238.70	239.50	0.0875	28-Feb-05	19-Feb-05	INTERNAL
	E334830	STD999			6.9602	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334831	CORE	239.50	240.70	0.1368	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334832	CORE	240.70	241.40	0.1118	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334833	CORE	241.40	242.20	0.0791	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334834	CORE	242.20	243.00	0.0424	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334835	CORE	243.00	244.00	0.0398	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334836	CORE	244.00	245.00	0.0271	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334837	CORE	245.00	246.00	0.0308	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334838	CORE	246.00	247.00	0.0750	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334839	CORE	247.00	248.00	0.0473	28-Feb-05	19-Feb-05	INTERNAL
	E334840	GRBLANK			0.0173	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334841	CORE	248.00	249.00	0.0370	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334842	CORE	249.00	250.00	0.0319	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334843	CORE	250.00	251.00	0.0402	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334844	CORE	251.00	252.00	0.0599	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334845	CORE	252.00	253.00	0.1968	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334846	CORE	253.00	254.00	0.1054	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334847	CORE	254.00	255.00	0.0376	28-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334848	CORE	255.00	256.00	0.0697	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334849	CORE	256.00	257.00	0.0503	24-Feb-05	19-Feb-05	INTERNAL
	E334850	STD900			3.1703	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334851	CORE	257.00	257.70	0.0555	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334852	CORE	257.70	258.70	0.0992	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334853	CORE	258.70	259.20	0.1121	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334854	CORE	259.20	260.00	1.5286	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334855	CORE	260.00	261.00	0.1127	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334856	CORE	261.00	262.00	0.3425	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334857	CORE	262.00	263.00	0.3165	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334858	CORE	263.00	264.00	0.0731	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334859	CORE	264.00	265.00	0.1489	24-Feb-05	19-Feb-05	INTERNAL
	E334860	GRBLANK			0.0140	24-Feb-05	19-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-007	E334861	CORE	265.00	266.00	1.3530	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334862	CORE	266.00	267.00	7.8345	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334863	CORE	267.00	268.00	8.1559	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334864	CORE	268.00	269.00	0.2679	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334865	CORE	269.00	270.00	0.2929	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334866	CORE	270.00	271.00	0.0309	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334867	CORE	271.00	272.20	0.1029	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334868	CORE	272.20	273.00	0.0724	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334869	CORE	273.00	274.00	0.1122	24-Feb-05	19-Feb-05	INTERNAL
	E334870	STD999			7.0974	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334871	CORE	274.00	275.00	0.1670	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334872	CORE	275.00	276.20	3.2110	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334873	CORE	276.20	277.00	0.2866	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334874	CORE	277.00	277.90	0.1105	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334875	CORE	277.90	278.60	0.0812	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334876	CORE	278.60	279.00	55.4700	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334877	CORE	279.00	280.00	9.4982	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334878	CORE	280.00	281.00	0.2198	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334879	CORE	281.00	281.60	0.0523	24-Feb-05	19-Feb-05	INTERNAL
	E334880	GRBLANK			0.0153	24-Feb-05	19-Feb-05	INTERNAL
05-ISL-007	E334881	CORE	281.60	282.60	0.8950	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334882	CORE	282.60	283.60	0.1099	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334883	CORE	283.60	284.10	0.1872	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334884	CORE	284.10	285.00	0.1432	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334885	CORE	285.00	286.00	0.1029	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334886	CORE	286.00	287.00	0.1738	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334887	CORE	287.00	288.00	0.2635	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334888	CORE	288.00	289.00	0.7439	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334889	CORE	289.00	290.00	0.2594	24-Feb-05	20-Feb-05	INTERNAL
	E334890	STD900			3.2880	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334891	CORE	290.00	291.00	3.9415	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334892	CORE	291.00	292.00	0.1630	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334893	CORE	292.00	293.00	0.1590	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334894	CORE	293.00	294.00	0.0618	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334895	CORE	294.00	295.00	0.1171	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334896	CORE	295.00	296.00	0.6208	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334897	CORE	296.00	297.00	2.0859	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334898	CORE	297.00	298.00	0.2331	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334899	CORE	298.00	299.00	0.0609	24-Feb-05	20-Feb-05	INTERNAL
	E334900	GRBLANK			0.0100	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334901	CORE	299.00	300.00	0.2748	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334902	CORE	300.00	301.00	0.0538	24-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334903	CORE	301.00	302.00	0.0873	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334904	CORE	302.00	303.00	0.0422	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334905	CORE	303.00	303.70	0.0202	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334906	CORE	303.70	304.80	0.3257	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334907	CORE	304.80	305.40	3.9658	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334908	CORE	305.40	306.60	0.1238	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334909	CORE	306.60	307.00	0.0697	25-Feb-05	20-Feb-05	INTERNAL
	E334910	STD900			3.2174	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334911	CORE	307.00	308.00	0.0313	25-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334912	CORE	308.00	309.00	0.0272	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334913	CORE	309.00	310.00	0.0399	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334914	CORE	310.00	311.20	0.0852	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334915	CORE	311.20	312.00	0.0823	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334916	CORE	312.00	313.00	0.0268	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334917	CORE	313.00	314.00	0.0677	28-Feb-05	20-Feb-05	INTERNAL
05-ISL-007	E334918	CORE	314.00	314.70	0.1107	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334919	CORE	314.70	315.10	0.0558	04-Mar-05	20-Feb-05	INTERNAL
	E334920	GRBLANK			0.0383	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334921	CORE	315.10	316.20	0.0609	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334922	CORE	316.20	317.00	0.0398	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334923	CORE	317.00	318.00	0.1315	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334924	CORE	318.00	319.00	0.8765	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334925	CORE	319.00	320.00	0.0825	04-Mar-05	20-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-007	E334926	CORE	320.00	321.00	0.0578	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334927	CORE	321.00	321.50	0.0742	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334928	CORE	321.50	322.50	0.1356	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334929	CORE	322.50	323.00	0.0571	04-Mar-05	20-Feb-05	INTERNAL
	E334930	STD999			7.2104	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334931	CORE	323.00	324.00	0.0716	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334932	CORE	324.00	325.00	0.0397	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334933	CORE	325.00	326.00	0.0592	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334934	CORE	326.00	327.00	0.0419	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334935	CORE	327.00	328.00	0.0519	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334936	CORE	328.00	329.00	0.0579	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334937	CORE	329.00	329.60	0.0339	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334938	CORE	329.60	330.10	0.0390	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334939	CORE	330.10	331.10	0.1290	04-Mar-05	20-Feb-05	INTERNAL
	E334940	GRBLANK			0.0265	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334941	CORE	331.10	332.00	0.0361	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334942	CORE	332.00	333.00	0.0876	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334943	CORE	333.00	333.60	0.0704	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334944	CORE	333.60	334.60	0.0498	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334945	CORE	334.60	335.60	0.0440	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334946	CORE	335.60	336.50	0.0383	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334947	CORE	336.50	337.50	0.0714	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334948	CORE	337.50	338.00	0.0255	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334949	CORE	338.00	339.00	0.0340	04-Mar-05	20-Feb-05	INTERNAL
	E334950	STD900			3.3093	04-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334951	CORE	339.00	340.00	0.0589	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334952	CORE	340.00	340.40	0.0637	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334953	CORE	340.40	341.00	0.0138	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334954	CORE	341.00	341.30	0.0354	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334955	CORE	341.30	341.80	0.0186	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-007	E334956	CORE	341.80	343.00	0.0136	05-Mar-05	20-Feb-05	INTERNAL
05-ISL-035	E335333	CORE	111.30	112.30	0.0555	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335334	CORE	112.30	113.30	0.0308	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335335	CORE	113.30	114.10	0.0452	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335336	CORE	114.10	114.50	0.0156	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335337	CORE	114.50	115.00	0.0668	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335338	CORE	115.00	116.00	0.0160	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335339	CORE	117.10	118.10	0.0181	16-Mar-05	25-Feb-05	INTERNAL
	E335340	GRBLANK			0.0111	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335341	CORE	118.10	118.50	0.0352	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335342	CORE	118.50	119.50	0.0197	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335343	CORE	121.30	122.30	0.0288	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335344	CORE	122.30	122.70	0.0245	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335345	CORE	122.70	123.70	0.0309	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335346	CORE	134.00	134.70	0.0398	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335347	CORE	134.70	135.70	0.0622	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335348	CORE	135.70	136.30	0.0839	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335349	CORE	136.30	137.00	0.0328	16-Mar-05	25-Feb-05	INTERNAL
	E335350	STD900			3.2287	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335351	CORE	137.00	137.70	0.0472	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335352	CORE	137.70	138.40	0.3455	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335353	CORE	138.40	138.90	0.0508	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335354	CORE	138.90	139.85	0.0290	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335355	CORE	139.85	140.25	0.1764	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335356	CORE	140.25	140.80	0.0262	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335357	CORE	140.80	141.40	0.6871	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335358	CORE	141.40	142.00	0.0349	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335359	CORE	142.00	143.00	0.0120	16-Mar-05	25-Feb-05	INTERNAL
	E335360	GRBLANK			0.0102	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335361	CORE	143.00	144.00	0.0170	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335362	CORE	144.00	145.00	0.0250	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335363	CORE	145.00	145.70	0.0696	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335364	CORE	145.70	146.80	18.1000	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335365	CORE	146.80	147.80	0.2585	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335366	CORE	147.80	149.00	0.0459	16-Mar-05	25-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-035	E335367	CORE	160.00	161.00	0.1600	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335368	CORE	161.00	161.90	0.0642	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335369	CORE	161.90	162.90	2.8672	16-Mar-05	25-Feb-05	INTERNAL
	E335370	STD999			7.0724	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335371	CORE	162.90	163.45	0.2944	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335372	CORE	163.45	164.00	0.0489	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335373	CORE	164.00	164.70	0.3744	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335374	CORE	164.70	165.40	0.0266	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335375	CORE	165.40	166.00	0.0321	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335376	CORE	166.00	167.00	7.5489	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335377	CORE	167.00	167.60	2.7267	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335378	CORE	167.60	168.60	0.1461	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335379	CORE	168.60	169.70	0.0473	16-Mar-05	25-Feb-05	INTERNAL
	E335380	GRBLANK			0.0137	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335381	CORE	169.70	170.70	0.0304	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335382	CORE	170.70	171.70	1.0409	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335383	CORE	171.70	172.00	0.0406	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335384	CORE	172.00	173.00	0.2106	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335385	CORE	173.00	174.00	0.1942	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335386	CORE	174.00	175.00	0.6131	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335387	CORE	175.00	176.00	1.6078	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335388	CORE	176.00	176.70	0.8817	16-Mar-05	25-Feb-05	INTERNAL
05-ISL-035	E335389	CORE	176.70	177.70	1.1918	17-Mar-05	26-Feb-05	INTERNAL
	E335390	STD900			3.1666	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335391	CORE	177.70	178.80	0.5078	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335392	CORE	178.80	180.00	0.0980	16-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335393	CORE	180.00	181.00	0.2953	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335394	CORE	181.00	182.00	0.8554	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335395	CORE	182.00	183.00	1.2865	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335396	CORE	183.00	184.00	4.2832	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335397	CORE	184.00	185.00	2.5437	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335398	CORE	185.00	185.40	2.6260	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335399	CORE	185.40	186.00	4.4757	17-Mar-05	26-Feb-05	INTERNAL
	E335400	GRBLANK			1.3733	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335401	CORE	186.00	186.25	187.5000	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335402	CORE	186.25	186.75	4.0371	16-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335403	CORE	186.75	187.50	3.8152	16-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335404	CORE	187.50	188.00	1.3437	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335405	CORE	188.00	189.00	4.0784	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335406	CORE	189.00	190.00	0.5099	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335407	CORE	190.00	190.50	0.3924	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335408	CORE	190.50	191.00	0.0623	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335409	CORE	191.00	191.80	0.0487	11-Mar-05	26-Feb-05	INTERNAL
	E335410	STD900			3.2139	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335411	CORE	191.80	193.00	0.0517	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335412	CORE	193.00	194.00	0.0689	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335413	CORE	194.00	195.00	0.0787	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335414	CORE	195.00	196.00	0.1495	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335415	CORE	196.00	197.00	2.7296	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335416	CORE	197.00	198.00	0.6005	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335417	CORE	198.00	198.80	0.2508	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335418	CORE	198.80	199.30	0.1283	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335419	CORE	199.30	200.40	0.0787	11-Mar-05	26-Feb-05	INTERNAL
	E335420	GRBLANK			0.0100	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335421	CORE	200.40	201.00	0.0338	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335422	CORE	201.00	202.00	1.3758	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335423	CORE	202.00	203.00	6.5238	11-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335424	CORE	203.00	203.80	0.3506	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335425	CORE	203.80	205.00	0.2609	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335426	CORE	205.00	206.00	0.2005	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335427	CORE	206.00	207.00	0.2560	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335428	CORE	207.00	208.00	0.1788	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335429	CORE	208.00	208.50	1.9395	17-Mar-05	26-Feb-05	INTERNAL
	E335430	STD999			7.0944	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335431	CORE	208.50	209.00	0.5409	17-Mar-05	26-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-035	E335432	CORE	209.00	209.70	1.9652	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335433	CORE	209.70	210.50	1.2779	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335434	CORE	210.50	211.50	0.1625	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335435	CORE	211.50	212.50	0.4595	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335436	CORE	212.50	213.40	0.3867	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335437	CORE	213.40	214.50	0.1093	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335438	CORE	214.50	215.60	0.3211	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335439	CORE	215.60	216.30	2.0879	18-Mar-05	26-Feb-05	INTERNAL
	E335440	GRBLANK			0.0168	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335441	CORE	216.30	217.00	0.1571	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335442	CORE	217.00	218.00	0.1187	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335443	CORE	218.00	219.00	0.1693	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335444	CORE	219.00	219.70	0.0412	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335445	CORE	219.70	221.00	0.7350	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335446	CORE	221.00	222.00	0.0618	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335447	CORE	222.00	223.00	0.0589	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335448	CORE	223.00	224.00	0.0244	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335449	CORE	224.00	225.00	0.0328	17-Mar-05	26-Feb-05	INTERNAL
	E335450	STD900			3.2036	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335451	CORE	225.00	226.00	0.0514	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335452	CORE	226.00	227.00	0.0293	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335453	CORE	227.00	228.00	0.0272	17-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335454	CORE	228.00	228.40	0.0210	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335455	CORE	228.40	229.40	0.0375	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335456	CORE	229.40	230.00	0.0293	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335457	CORE	230.00	231.00	0.0320	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335458	CORE	231.00	232.00	1.8892	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335459	CORE	232.00	233.00	0.0914	18-Mar-05	26-Feb-05	INTERNAL
	E335460	GRBLANK			0.0191	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335461	CORE	233.00	234.00	1.7757	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335462	CORE	234.00	234.90	0.0944	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335463	CORE	234.90	236.00	0.0682	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335464	CORE	236.00	237.00	0.0363	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335465	CORE	237.00	237.60	0.0798	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335466	CORE	237.60	238.60	0.0468	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335467	CORE	238.60	239.10	0.0690	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335468	CORE	239.10	239.70	0.0475	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335469	CORE	239.70	240.40	0.0697	18-Mar-05	26-Feb-05	INTERNAL
	E335470	STD999			7.1256	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335471	CORE	240.40	241.20	0.6780	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335472	CORE	241.20	242.00	0.0729	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335473	CORE	242.00	243.00	0.6013	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335474	CORE	243.00	244.00	2.4375	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335475	CORE	244.00	245.00	5.6298	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335476	CORE	245.00	246.00	5.3137	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335477	CORE	246.00	247.00	2.1999	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335478	CORE	247.00	248.00	1.4201	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335479	CORE	248.00	249.00	0.5966	18-Mar-05	26-Feb-05	INTERNAL
	E335480	GRBLANK			0.0212	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335481	CORE	249.00	249.90	0.3334	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335482	CORE	249.90	251.00	0.0485	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335483	CORE	251.00	252.00	0.0427	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335484	CORE	252.00	252.40	0.0388	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335485	CORE	252.40	253.40	0.0297	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335486	CORE	253.40	254.30	0.0493	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335487	CORE	254.30	255.30	0.0533	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335488	CORE	255.30	256.30	0.0861	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335489	CORE	256.30	257.00	0.0317	18-Mar-05	26-Feb-05	INTERNAL
	E335490	STD900			3.2488	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335491	CORE	257.00	257.60	0.0697	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335492	CORE	257.60	258.80	0.0443	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335493	CORE	258.80	259.80	0.0375	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335494	CORE	259.80	261.00	0.3834	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335495	CORE	261.00	262.00	0.1330	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335496	CORE	262.00	262.70	0.0800	18-Mar-05	26-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-035	E335497	CORE	262.70	263.70	0.1644	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335498	CORE	263.70	264.70	0.1275	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335499	CORE	264.70	265.50	2.1705	21-Mar-05	26-Feb-05	INTERNAL
	E335500	GRBLANK			0.0125	21-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335501	CORE	265.50	266.50	0.8212	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335502	CORE	266.50	267.30	6.7927	18-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335503	CORE	267.30	268.00	6.0182	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335504	CORE	268.00	269.00	5.4972	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335505	CORE	269.00	270.00	4.4799	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335506	CORE	270.00	271.00	9.4299	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335507	CORE	271.00	271.80	2.0306	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335508	CORE	271.80	272.70	1.2493	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335509	CORE	272.70	273.70	0.1625	19-Mar-05	26-Feb-05	INTERNAL
	E335510	STD900			3.2110	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335511	CORE	273.70	274.10	0.0592	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335512	CORE	274.10	274.70	0.0887	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335513	CORE	274.70	275.40	0.1277	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335514	CORE	275.40	276.00	0.0593	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335515	CORE	276.00	277.00	0.0185	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335516	CORE	277.00	278.00	0.0326	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335517	CORE	278.00	279.00	0.1349	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335518	CORE	279.00	279.60	0.0279	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335519	CORE	279.60	280.40	0.0100	19-Mar-05	26-Feb-05	INTERNAL
	E335520	GRBLANK			0.0100	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-035	E335521	CORE	280.40	281.40	0.0100	19-Mar-05	26-Feb-05	INTERNAL
05-ISL-036	E335522	CORE	126.50	127.50	0.0600	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335523	CORE	127.50	128.00	0.0273	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335524	CORE	128.00	128.50	0.0144	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335525	CORE	128.50	129.50	0.0169	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335526	CORE	129.50	130.40	0.0170	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335527	CORE	130.40	130.80	0.0294	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335528	CORE	130.80	131.60	0.0100	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335529	CORE	131.60	132.60	0.0103	20-Mar-05	27-Feb-05	INTERNAL
	E335530	STD999			7.0411	20-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335531	CORE	136.00	137.00	0.0292	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335532	CORE	137.00	137.70	0.0100	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335533	CORE	137.70	138.70	0.0100	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335534	CORE	146.70	147.70	0.0991	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335535	CORE	147.70	148.60	0.0260	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335536	CORE	148.60	149.30	0.1184	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335537	CORE	149.30	149.70	1.7846	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335538	CORE	149.70	150.70	0.4602	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335539	CORE	150.70	151.40	0.0649	21-Mar-05	27-Feb-05	INTERNAL
	E335540	GRBLANK			0.0134	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335541	CORE	151.40	152.00	0.3471	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335542	CORE	152.00	152.50	0.7074	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335543	CORE	152.50	152.90	0.5164	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335544	CORE	152.90	153.50	3.2842	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335545	CORE	153.50	154.50	0.2061	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335546	CORE	154.50	155.45	0.0303	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335547	CORE	155.45	156.00	0.1251	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335548	CORE	156.00	156.70	0.0358	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335549	CORE	156.70	157.40	0.0615	21-Mar-05	27-Feb-05	INTERNAL
	E335550	STD900			3.2671	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335551	CORE	157.40	158.40	0.0783	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335552	CORE	158.40	159.20	0.1397	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335553	CORE	159.20	160.20	0.0269	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335554	CORE	160.20	161.00	0.0205	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335555	CORE	161.00	161.50	0.1681	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335556	CORE	161.50	162.50	1.0262	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335557	CORE	162.50	162.85	2.2611	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335558	CORE	162.85	163.35	4.9644	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335559	CORE	163.35	164.35	0.0609	21-Mar-05	27-Feb-05	INTERNAL
	E335560	GRBLANK			0.0137	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335561	CORE	168.00	169.00	0.0223	21-Mar-05	27-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-036	E335562	CORE	169.00	169.50	1.0438	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335563	CORE	169.50	170.50	0.0376	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335564	CORE	173.00	174.00	0.0611	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335565	CORE	174.00	174.50	2.6591	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335566	CORE	174.50	175.10	0.0606	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335567	CORE	175.10	175.50	0.3346	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335568	CORE	175.50	176.10	1.2295	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335569	CORE	176.10	176.80	0.0300	21-Mar-05	27-Feb-05	INTERNAL
	E335570	STD999			7.3190	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335571	CORE	176.80	177.30	0.5618	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335572	CORE	177.30	178.30	0.1693	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335573	CORE	178.30	178.70	0.1935	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335574	CORE	178.70	179.70	0.0330	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335575	CORE	179.70	180.50	0.0211	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335576	CORE	180.50	181.40	0.0435	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335577	CORE	181.40	181.80	0.1502	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335578	CORE	181.80	182.80	0.2645	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335579	CORE	182.80	184.00	3.3712	21-Mar-05	27-Feb-05	INTERNAL
	E335580	GRBLANK			0.0328	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335581	CORE	184.00	185.00	4.0377	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335582	CORE	185.00	186.00	0.2263	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335583	CORE	186.00	187.00	0.4767	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335584	CORE	187.00	188.00	0.8585	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335585	CORE	188.00	188.40	15.4700	23-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335586	CORE	188.40	189.00	3.7760	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335587	CORE	189.00	189.80	14.0700	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335588	CORE	189.80	191.00	0.1331	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335589	CORE	191.00	192.00	0.5364	21-Mar-05	27-Feb-05	INTERNAL
	E335590	STD900			3.2559	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335591	CORE	192.00	193.00	0.2529	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335592	CORE	193.00	193.60	0.2017	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335593	CORE	193.60	194.60	0.1732	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335594	CORE	194.60	195.00	0.2266	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335595	CORE	195.00	196.00	0.1353	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335596	CORE	196.00	197.00	0.0390	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335597	CORE	197.00	198.00	0.0689	21-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335598	CORE	198.00	199.00	0.0418	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335599	CORE	199.00	200.00	0.0427	22-Mar-05	27-Feb-05	INTERNAL
	E335600	GRBLANK			0.0261	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335601	CORE	200.00	201.00	0.1200	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335602	CORE	201.00	202.00	0.9856	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335603	CORE	202.00	203.00	0.4265	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335604	CORE	203.00	204.00	0.3857	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335605	CORE	204.00	205.00	2.3222	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335606	CORE	205.00	206.00	0.1109	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335607	CORE	206.00	207.00	0.2782	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335608	CORE	207.00	208.20	0.0696	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335609	CORE	208.20	209.00	0.1816	22-Mar-05	27-Feb-05	INTERNAL
	E335610	STD900			3.1722	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335611	CORE	209.00	210.00	0.1480	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335612	CORE	210.00	211.00	0.4218	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335613	CORE	211.00	212.00	0.4697	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335614	CORE	212.00	213.00	0.0395	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335615	CORE	213.00	214.00	0.0421	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335616	CORE	217.40	218.40	0.0167	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335617	CORE	218.40	219.40	0.0397	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335618	CORE	219.40	220.00	0.1109	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335619	CORE	220.00	221.00	0.0725	22-Mar-05	27-Feb-05	INTERNAL
	E335620	GRBLANK			0.0159	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335621	CORE	221.00	221.70	0.1206	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335622	CORE	221.70	222.60	0.0782	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335623	CORE	222.60	223.60	0.0231	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335624	CORE	223.60	224.40	0.0127	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335625	CORE	224.40	224.80	0.0220	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335626	CORE	224.80	225.90	0.0303	22-Mar-05	27-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-036	E335627	CORE	225.90	227.00	1.0368	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335628	CORE	227.00	228.00	1.3641	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335629	CORE	228.00	228.85	0.4341	22-Mar-05	27-Feb-05	INTERNAL
	E335630	STD999			6.9908	22-Mar-05	27-Feb-05	INTERNAL
05-ISL-036	E335631	CORE	228.85	229.85	0.9847	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335632	CORE	229.85	231.00	0.0502	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335633	CORE	231.00	231.50	0.0244	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335634	CORE	231.50	232.00	0.0476	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335635	CORE	232.00	232.80	0.0896	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335636	CORE	232.80	233.70	1.2965	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335637	CORE	233.70	234.70	0.3791	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335638	CORE	234.70	235.00	0.4989	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335639	CORE	235.00	236.00	0.1239	22-Mar-05	28-Feb-05	INTERNAL
	E335640	GRBLANK			0.0100	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335641	CORE	236.00	237.00	0.2086	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335642	CORE	237.00	238.00	0.1250	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335643	CORE	238.00	239.00	0.5129	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335644	CORE	239.00	240.00	1.9108	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335645	CORE	240.00	241.00	0.4215	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335646	CORE	241.00	242.00	0.0399	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335647	CORE	242.00	243.00	0.0429	22-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335648	CORE	243.00	244.00	0.4176	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335649	CORE	244.00	245.00	0.1977	23-Mar-05	28-Feb-05	INTERNAL
	E335650	STD900			3.2397	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335651	CORE	245.00	246.00	0.0989	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335652	CORE	246.00	247.00	0.1746	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335653	CORE	247.00	248.00	0.1164	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335654	CORE	248.00	249.00	0.0506	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335655	CORE	249.00	250.00	0.1784	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335656	CORE	250.00	251.00	0.8460	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335657	CORE	251.00	252.00	0.1659	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335658	CORE	252.00	252.70	0.0353	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335659	CORE	252.70	253.30	0.0685	23-Mar-05	28-Feb-05	INTERNAL
	E335660	GRBLANK			0.0100	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335661	CORE	253.30	254.00	0.0745	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335662	CORE	254.00	255.00	0.1448	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335663	CORE	255.00	256.00	0.2127	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335664	CORE	256.00	257.00	0.0922	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335665	CORE	257.00	258.00	0.3329	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335666	CORE	258.00	259.00	0.4825	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335667	CORE	259.00	260.00	0.1680	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335668	CORE	260.00	261.00	0.2984	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335669	CORE	261.00	262.00	0.1309	23-Mar-05	28-Feb-05	INTERNAL
	E335670	STD999			6.9924	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335671	CORE	262.00	262.80	0.3343	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335672	CORE	262.80	263.60	1.2067	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335673	CORE	263.60	264.50	0.1400	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335674	CORE	264.50	265.00	0.0581	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335675	CORE	265.00	266.00	0.3759	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335676	CORE	266.00	267.00	0.1167	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335677	CORE	267.00	268.00	0.2905	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335678	CORE	268.00	269.00	0.6851	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335679	CORE	269.00	270.00	0.2396	23-Mar-05	28-Feb-05	INTERNAL
	E335680	GRBLANK			0.0149	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335681	CORE	270.00	271.00	1.2963	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335682	CORE	271.00	272.00	0.6608	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335683	CORE	272.00	273.00	0.8167	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335684	CORE	273.00	273.50	4.2471	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335685	CORE	273.50	274.00	0.2761	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335686	CORE	274.00	275.00	0.1940	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335687	CORE	275.00	276.00	0.0890	23-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335688	CORE	276.00	277.00	1.5850	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335689	CORE	277.00	278.00	0.0552	24-Mar-05	28-Feb-05	INTERNAL
	E335690	STD900			3.2000	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335691	CORE	278.00	279.00	0.0814	24-Mar-05	28-Feb-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-036	E335692	CORE	279.00	280.00	0.0680	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335693	CORE	280.00	281.15	0.0524	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335694	CORE	281.15	282.00	0.0617	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335695	CORE	282.00	283.00	0.0209	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335696	CORE	283.00	284.00	0.0287	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335697	CORE	284.00	285.00	0.1089	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335698	CORE	285.00	285.30	6.5193	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335699	CORE	285.30	286.00	0.0936	24-Mar-05	28-Feb-05	INTERNAL
	E335700	GRBLANK			0.0255	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335701	CORE	286.00	287.00	1.6568	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335702	CORE	287.00	288.00	0.0731	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335703	CORE	288.00	289.00	0.0550	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335704	CORE	289.00	290.00	0.0423	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335705	CORE	290.00	291.00	0.0318	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335706	CORE	291.00	292.00	0.3573	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335707	CORE	292.00	293.00	0.0289	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335708	CORE	293.00	293.50	0.0344	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335709	CORE	293.50	294.30	0.1962	24-Mar-05	28-Feb-05	INTERNAL
	E335710	STD900			3.1616	24-Mar-05	28-Feb-05	INTERNAL
05-ISL-036	E335711	CORE	294.30	295.00	0.2343	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335712	CORE	295.00	296.00	0.0633	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335713	CORE	296.00	297.00	0.0477	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335714	CORE	297.00	298.00	0.0365	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335715	CORE	298.00	299.00	0.0457	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335716	CORE	299.00	300.00	0.0347	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335717	CORE	300.00	301.00	0.0738	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335718	CORE	301.00	301.80	0.0611	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335719	CORE	301.80	302.60	0.1036	24-Mar-05	01-Mar-05	INTERNAL
	E335720	GRBLANK			0.0366	24-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335721	CORE	302.60	303.00	0.0470	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335722	CORE	303.00	304.00	0.0284	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335723	CORE	304.00	305.00	0.1482	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335724	CORE	305.00	306.20	2.5229	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335725	CORE	306.20	307.20	0.4440	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335726	CORE	307.20	308.00	0.8718	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335727	CORE	308.00	309.00	0.1165	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335728	CORE	309.00	310.00	0.1857	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335729	CORE	310.00	311.00	0.0787	25-Mar-05	01-Mar-05	INTERNAL
	E335730	STD900			3.3330	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335731	CORE	311.00	312.00	0.1959	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335732	CORE	312.00	313.00	0.0417	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335733	CORE	313.00	314.00	0.0396	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335734	CORE	314.00	315.30	0.1735	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335735	CORE	315.30	316.00	0.0401	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-036	E335736	CORE	316.00	317.00	0.0121	25-Mar-05	01-Mar-05	INTERNAL
05-ISL-038	E335737	CORE	67.00	68.00	0.0176	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335738	CORE	68.00	68.70	0.2739	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335739	CORE	68.70	69.60	0.0939	05-Apr-05	05-Mar-05	INTERNAL
	E335740	GRBLANK			0.0100	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335741	CORE	69.60	70.80	0.0355	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335742	CORE	70.80	71.70	0.5266	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335743	CORE	71.70	72.70	0.0262	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335744	CORE	72.70	73.70	0.0331	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335745	CORE	78.30	79.30	0.0216	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335746	CORE	79.30	80.30	0.0100	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335747	CORE	80.30	81.40	0.0396	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335748	CORE	81.40	82.00	0.0100	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335749	CORE	82.00	83.00	0.0101	05-Apr-05	05-Mar-05	INTERNAL
	E335750	STD900			3.1225	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335751	CORE	83.00	84.00	0.0386	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335752	CORE	84.00	85.00	0.2508	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335753	CORE	85.00	86.00	0.1177	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335754	CORE	86.00	87.00	0.0421	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335755	CORE	87.00	87.90	0.0676	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335756	CORE	87.90	88.70	0.5303	05-Apr-05	05-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-038	E335757	CORE	88.70	89.80	0.0925	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335758	CORE	89.80	91.00	0.0161	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335759	CORE	96.00	97.00	0.0100	05-Apr-05	05-Mar-05	INTERNAL
	E335760	GRBLANK			0.0100	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335761	CORE	97.00	98.00	0.1783	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335762	CORE	98.00	99.00	0.0135	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335763	CORE	99.00	100.00	0.1006	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335764	CORE	100.00	101.00	0.1873	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335765	CORE	101.00	102.00	0.1090	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335766	CORE	102.00	102.80	0.8630	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335767	CORE	102.80	103.50	1.5213	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335768	CORE	103.50	104.20	0.0323	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335769	CORE	104.20	104.60	0.0379	05-Apr-05	05-Mar-05	INTERNAL
	E335770	STD999			6.9389	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335771	CORE	104.60	105.60	0.0234	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335772	CORE	105.60	106.70	0.0142	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335773	CORE	106.70	107.40	0.1594	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335774	CORE	107.40	108.20	0.5540	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E335775	CORE	108.20	109.00	3.3450	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336134	CORE	109.00	110.00	5.6023	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336135	CORE	110.00	111.00	7.3813	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336136	CORE	111.00	112.00	14.6330	06-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336137	CORE	112.00	113.00	4.9274	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336138	CORE	113.00	114.00	1.0751	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336139	CORE	114.00	115.00	1.9463	05-Apr-05	05-Mar-05	INTERNAL
	E336140	GRBLANK			0.0275	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336141	CORE	115.00	116.00	5.1103	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336142	CORE	116.00	117.00	4.2268	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336143	CORE	117.00	118.00	3.1369	05-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336144	CORE	118.00	119.00	1.5374	06-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336145	CORE	119.00	120.00	0.7300	06-Apr-05	05-Mar-05	INTERNAL
05-ISL-038	E336146	CORE	120.00	121.00	0.4446	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336147	CORE	121.00	122.00	0.6661	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336148	CORE	122.00	123.00	0.1479	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336149	CORE	123.00	124.00	0.0829	06-Apr-05	06-Mar-05	INTERNAL
	E336150	STD900			3.2119	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336151	CORE	124.00	125.00	1.0431	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336152	CORE	125.00	126.00	0.0481	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336153	CORE	126.00	127.00	0.0948	05-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336154	CORE	127.00	128.00	0.1988	05-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336155	CORE	128.00	129.00	0.0519	05-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336156	CORE	129.00	130.00	0.3984	05-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336157	CORE	130.00	130.50	4.2106	27-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336158	CORE	130.50	131.00	1.4764	27-Apr-05	06-Mar-05	INTERNAL
05-isl-038	E336159	CORE	131.00	132.00	1.9649	27-Apr-05	06-Mar-05	INTERNAL
	E336160	GRBLANK			0.0399	27-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336161	CORE	132.00	133.00	1.4691	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336162	CORE	133.00	134.00	0.1787	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336163	CORE	134.00	135.00	0.0371	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336164	CORE	135.00	136.00	0.0315	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336165	CORE	136.00	137.00	0.0250	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336166	CORE	137.00	138.00	0.0271	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336167	CORE	138.00	139.00	0.1227	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336168	CORE	139.00	140.00	0.1518	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336169	CORE	140.00	141.00	0.0486	06-Apr-05	06-Mar-05	INTERNAL
	E336170	STD999			7.0017	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336171	CORE	141.00	142.00	0.1721	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336172	CORE	142.00	143.00	0.0573	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336173	CORE	143.00	144.00	0.0331	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336174	CORE	144.00	145.00	0.3930	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336175	CORE	145.00	146.00	0.1988	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336176	CORE	146.00	147.00	0.3145	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336177	CORE	147.00	148.00	0.2105	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336178	CORE	148.00	149.00	0.4263	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336179	CORE	149.00	150.00	0.7488	06-Apr-05	06-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E336180	GRBLANK			0.0154	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336181	CORE	150.00	151.00	0.0857	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336182	CORE	151.00	152.00	0.4223	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336183	CORE	152.00	153.00	0.1122	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336184	CORE	153.00	154.00	0.0278	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336185	CORE	154.00	155.00	0.1726	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336186	CORE	155.00	156.00	0.6890	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336187	CORE	156.00	157.00	0.3463	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336188	CORE	157.00	157.80	1.8827	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336189	CORE	157.80	158.90	1.7715	06-Apr-05	06-Mar-05	INTERNAL
	E336190	STD900			3.1793	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336191	CORE	158.90	160.00	1.5202	06-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336192	CORE	160.00	161.00	0.6827	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336193	CORE	161.00	162.00	2.6692	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336194	CORE	162.00	163.00	1.7530	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336195	CORE	163.00	164.00	0.3223	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336196	CORE	164.00	165.00	1.5940	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336197	CORE	165.00	166.00	1.2599	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336198	CORE	166.00	166.80	0.0611	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336199	CORE	166.80	168.00	0.2879	07-Apr-05	06-Mar-05	INTERNAL
	E336200	GRBLANK			0.0142	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336201	CORE	168.00	169.00	0.0370	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336202	CORE	169.00	170.00	0.0399	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336203	CORE	170.00	171.00	0.0570	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336204	CORE	171.00	172.00	0.0404	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336205	CORE	172.00	173.00	0.0561	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336206	CORE	173.00	174.00	0.0307	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336207	CORE	174.00	175.00	0.0536	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336208	CORE	175.00	176.00	0.8319	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336209	CORE	176.00	177.00	0.7164	07-Apr-05	06-Mar-05	INTERNAL
	E336210	STD900			3.2379	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336211	CORE	177.00	178.00	0.1536	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336212	CORE	178.00	178.50	1.1954	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336213	CORE	178.50	179.00	2.7771	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336214	CORE	179.00	180.00	8.7300	08-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336215	CORE	180.00	181.10	14.5330	08-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336216	CORE	181.10	182.00	0.1581	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336217	CORE	182.00	183.00	0.0604	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336218	CORE	183.00	184.00	0.0468	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336219	CORE	184.00	185.00	0.0549	07-Apr-05	06-Mar-05	INTERNAL
	E336220	GRBLANK			0.0242	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336221	CORE	185.00	185.60	0.0343	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336222	CORE	185.60	186.20	0.0403	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336223	CORE	186.20	186.70	0.0405	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336224	CORE	186.70	187.60	0.3688	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336225	CORE	187.60	188.60	0.3114	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336226	CORE	188.60	189.30	0.0693	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336227	CORE	189.30	190.00	0.0629	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336228	CORE	190.00	191.10	0.1326	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336229	CORE	191.10	192.00	0.0415	07-Apr-05	06-Mar-05	INTERNAL
	E336230	STD999			6.9549	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336231	CORE	192.00	193.00	0.0650	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336232	CORE	193.00	194.00	0.0503	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336233	CORE	194.00	195.00	0.0680	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336234	CORE	195.00	196.00	0.0662	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336235	CORE	196.00	197.00	0.1032	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336236	CORE	197.00	198.00	0.0397	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336237	CORE	198.00	199.00	0.1600	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336238	CORE	199.00	200.00	0.0531	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336239	CORE	200.00	201.00	0.1064	07-Apr-05	06-Mar-05	INTERNAL
	E336240	GRBLANK			0.0305	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336241	CORE	201.00	202.00	0.7227	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336242	CORE	202.00	203.00	0.1117	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336243	CORE	203.00	204.00	0.1431	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336244	CORE	204.00	205.00	0.1923	07-Apr-05	06-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-038	E336245	CORE	205.00	206.00	0.1312	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336246	CORE	206.00	207.00	0.0387	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336247	CORE	207.00	208.00	0.0302	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336248	CORE	208.00	209.00	0.0533	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336249	CORE	209.00	209.70	0.1000	07-Apr-05	06-Mar-05	INTERNAL
	E336250	STD900			3.1520	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336251	CORE	209.70	210.30	0.0596	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336252	CORE	210.30	211.00	0.0350	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336253	CORE	211.00	212.00	0.0334	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336254	CORE	212.00	213.00	0.0539	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336255	CORE	213.00	214.00	0.0849	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336256	CORE	214.00	215.00	0.1750	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336257	CORE	215.00	216.00	0.1331	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336258	CORE	216.00	217.00	0.0490	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336259	CORE	217.00	218.00	0.0521	07-Apr-05	06-Mar-05	INTERNAL
	E336260	GRBLANK			0.0386	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336261	CORE	218.00	219.00	0.0664	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336262	CORE	219.00	220.00	0.0879	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336263	CORE	220.00	221.00	0.1702	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336264	CORE	221.00	222.00	0.8398	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336265	CORE	222.00	223.00	1.3463	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336266	CORE	223.00	224.00	0.1991	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336267	CORE	224.00	225.00	0.0576	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336268	CORE	225.00	226.00	0.1641	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336269	CORE	226.00	227.00	2.5338	07-Apr-05	06-Mar-05	INTERNAL
	E336270	STD999			7.0671	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336271	CORE	227.00	228.00	4.9952	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336272	CORE	228.00	229.00	4.3516	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336273	CORE	229.00	229.70	7.6707	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336274	CORE	229.70	230.40	14.2000	08-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336275	CORE	230.40	231.00	5.5696	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336276	CORE	231.00	232.00	1.9034	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336277	CORE	232.00	233.00	3.1318	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336278	CORE	233.00	234.00	2.5255	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336279	CORE	234.00	235.00	0.4084	07-Apr-05	06-Mar-05	INTERNAL
	E336280	GRBLANK			0.0438	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336281	CORE	235.00	236.00	0.6954	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336282	CORE	236.00	237.00	0.1246	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336283	CORE	237.00	237.40	0.0527	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336284	CORE	237.40	238.30	0.0831	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336285	CORE	238.30	239.00	0.0947	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336286	CORE	239.00	240.00	0.1431	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336287	CORE	240.00	241.00	0.0922	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336288	CORE	241.00	242.00	0.0682	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336289	CORE	242.00	243.00	0.0691	07-Apr-05	06-Mar-05	INTERNAL
	E336290	STD900			3.1040	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336291	CORE	243.00	243.70	0.0866	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336292	CORE	243.70	244.70	0.0559	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-038	E336293	CORE	244.70	245.70	0.0426	07-Apr-05	06-Mar-05	INTERNAL
05-ISL-030	E336401	CORE	221.00	222.00	0.1412	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336402	CORE	222.00	223.00	0.4779	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336403	CORE	223.00	224.00	0.2824	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336404	CORE	224.00	225.00	0.1389	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336405	CORE	225.00	226.00	0.0809	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336406	CORE	226.00	227.00	0.0799	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336407	CORE	227.00	228.00	0.7958	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336408	CORE	228.00	229.00	2.7680	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336409	CORE	229.00	229.95	0.0922	31-Mar-05	17-Mar-05	INTERNAL
	E336410	STD900			3.4205	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336411	CORE	229.95	231.00	0.1010	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336412	CORE	231.00	232.00	0.1063	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336413	CORE	232.00	232.60	0.3683	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336414	CORE	232.60	233.00	0.5948	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336415	CORE	233.00	234.00	0.1196	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336416	CORE	234.00	235.00	0.8228	02-Apr-05	17-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-030	E336417	CORE	235.00	236.00	0.3227	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336418	CORE	236.00	237.00	0.0406	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336419	CORE	237.00	238.00	0.1193	02-Apr-05	17-Mar-05	INTERNAL
	E336420	GRBLANK			0.0106	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336421	CORE	238.00	239.00	0.1969	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336422	CORE	239.00	240.00	0.0658	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336423	CORE	240.00	241.00	0.0376	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336424	CORE	241.00	242.00	0.1146	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336425	CORE	242.00	242.70	0.0427	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336426	CORE	242.70	243.20	0.1414	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336427	CORE	243.20	244.00	0.4199	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336428	CORE	244.00	245.00	1.4373	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336429	CORE	245.00	246.00	0.2078	02-Apr-05	17-Mar-05	INTERNAL
	E336430	STD999			7.4501	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336431	CORE	246.00	247.00	0.1531	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336432	CORE	247.00	248.00	0.5220	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336433	CORE	248.00	248.60	0.1315	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336434	CORE	248.60	249.30	0.1999	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336435	CORE	249.30	250.00	0.1948	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336436	CORE	250.00	251.00	0.0546	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336437	CORE	251.00	252.00	0.0728	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336438	CORE	252.00	253.00	0.0372	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336439	CORE	253.00	254.00	0.0554	02-Apr-05	17-Mar-05	INTERNAL
	E336440	GRBLANK			0.0100	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336441	CORE	254.00	255.00	0.0568	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336442	CORE	255.00	256.00	0.0324	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336443	CORE	256.00	257.00	0.0384	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336444	CORE	257.00	258.00	0.0312	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336445	CORE	258.00	259.00	6.3688	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336446	CORE	259.00	259.60	3.9199	02-Apr-05	17-Mar-05	INTERNAL
05-ISL-030	E336447	CORE	259.60	260.60	0.0554	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336448	CORE	260.60	261.60	0.0255	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336449	CORE	261.60	262.00	0.0268	04-Apr-05	19-Mar-05	INTERNAL
	E336450	STD900			3.1654	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336451	CORE	262.00	263.00	0.0203	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336452	CORE	263.00	264.00	0.1056	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336453	CORE	264.00	265.00	0.0117	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336454	CORE	265.00	266.00	0.0176	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336455	CORE	266.00	267.00	0.0412	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336456	CORE	267.00	267.40	0.0578	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336457	CORE	267.40	268.50	0.3566	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336458	CORE	268.50	269.00	0.0662	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336459	CORE	269.00	270.00	0.0321	04-Apr-05	19-Mar-05	INTERNAL
	E336460	GRBLANK			0.0100	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336461	CORE	270.00	270.40	0.0558	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336462	CORE	270.40	271.00	0.0156	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336463	CORE	271.00	272.10	0.0106	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336464	CORE	272.10	272.70	0.0692	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336465	CORE	272.70	273.70	0.0498	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336466	CORE	273.70	274.70	0.0589	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336467	CORE	274.70	275.70	0.2323	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336468	CORE	275.70	276.80	0.6705	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336469	CORE	276.80	277.40	0.1258	03-Apr-05	19-Mar-05	INTERNAL
	E336470	STD999			6.8951	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336471	CORE	277.40	278.00	0.2831	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336472	CORE	278.00	279.00	0.7901	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336473	CORE	279.00	280.00	0.1576	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336474	CORE	280.00	280.65	1.0063	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336475	CORE	280.65	281.30	1.0794	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336476	CORE	281.30	282.00	2.8217	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336477	CORE	282.00	282.50	0.5530	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336478	CORE	282.50	283.30	1.3146	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336479	CORE	283.30	284.35	1.1697	03-Apr-05	19-Mar-05	INTERNAL
	E336480	GRBLANK			0.0100	03-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336481	CORE	284.35	285.40	0.2986	03-Apr-05	19-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-030	E336482	CORE	285.40	286.40	0.4827	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336483	CORE	286.40	287.00	0.4634	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336484	CORE	287.00	288.00	0.1375	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336485	CORE	288.00	289.00	0.1167	04-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336486	CORE	289.00	290.10	0.1863	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336487	CORE	290.10	290.50	0.0868	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336488	CORE	290.50	291.50	0.1167	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336489	CORE	291.50	292.50	0.1408	05-Apr-05	19-Mar-05	INTERNAL
	E336490	STD900			3.3280	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336491	CORE	292.50	293.20	0.2154	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336492	CORE	293.20	294.00	0.2390	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336493	CORE	294.00	295.00	0.7185	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336494	CORE	295.00	296.20	0.4967	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336495	CORE	296.20	297.00	0.4779	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336496	CORE	297.00	298.00	1.6618	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336497	CORE	298.00	299.20	1.0936	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336498	CORE	299.20	299.60	0.1753	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336499	CORE	299.60	300.00	0.2035	05-Apr-05	19-Mar-05	INTERNAL
	E336500	GRBLANK			0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E336944	CORE	165.10	166.00	0.0317	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336945	CORE	166.00	167.10	0.3497	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336946	CORE	167.10	167.50	4.1662	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336947	CORE	167.50	168.00	0.0546	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336948	CORE	168.00	169.00	0.0477	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336949	CORE	169.00	170.00	0.0971	30-Mar-05	16-Mar-05	INTERNAL
	E336950	STD999			7.0404	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336951	CORE	170.00	171.00	0.0499	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336952	CORE	171.00	172.00	0.0443	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336953	CORE	176.00	177.00	0.0366	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336954	CORE	177.00	178.00	2.6139	30-Mar-05	16-Mar-05	INTERNAL
05-ISL-030	E336955	CORE	178.00	179.00	0.0289	30-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336956	CORE	179.00	180.20	0.2142	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336957	CORE	180.20	181.20	0.0314	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336958	CORE	181.20	182.20	0.0179	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336959	CORE	182.20	183.00	0.2855	31-Mar-05	17-Mar-05	INTERNAL
	E336960	GRBLANK			0.0150	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336961	CORE	183.00	183.40	0.8862	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336962	CORE	183.40	184.40	0.0515	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336963	CORE	184.40	185.40	0.0541	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336964	CORE	191.70	192.70	0.0109	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336965	CORE	192.70	193.70	0.0332	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336966	CORE	193.70	194.60	4.3250	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336967	CORE	194.60	195.10	0.2546	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336968	CORE	195.10	196.00	0.0574	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336969	CORE	196.00	196.60	0.0368	31-Mar-05	17-Mar-05	INTERNAL
	E336970	STD999			7.3835	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336971	CORE	196.60	197.00	0.0450	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336972	CORE	197.00	197.60	0.3486	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336973	CORE	197.60	198.60	0.8621	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336974	CORE	198.60	199.60	0.3671	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336975	CORE	199.60	200.00	0.3018	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336976	CORE	200.00	201.00	1.3820	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336977	CORE	201.00	202.00	0.5982	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336978	CORE	202.00	203.00	0.2305	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336979	CORE	203.00	203.70	0.1446	31-Mar-05	17-Mar-05	INTERNAL
	E336980	GRBLANK			0.0100	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336981	CORE	203.70	204.70	0.0100	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336982	CORE	204.70	205.65	0.1340	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336983	CORE	205.65	206.30	2.8332	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336984	CORE	206.30	207.30	5.4763	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336985	CORE	207.30	207.80	40.6333	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336986	CORE	207.80	208.90	4.8397	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336987	CORE	208.90	210.00	0.6759	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336988	CORE	210.00	211.00	0.3327	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336989	CORE	211.00	211.75	1.4496	31-Mar-05	17-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E336990	STD900			3.2036	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336991	CORE	211.75	213.00	0.3394	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336992	CORE	213.00	214.00	1.8417	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336993	CORE	214.00	215.00	2.4662	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336994	CORE	215.00	216.25	2.3173	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336995	CORE	216.25	217.05	0.0592	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336996	CORE	217.05	218.00	3.6577	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336997	CORE	218.00	219.00	0.8488	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336998	CORE	219.00	220.00	0.1804	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E336999	CORE	220.00	221.00	0.2305	31-Mar-05	17-Mar-05	INTERNAL
	E337000	GRBLANK			0.0100	31-Mar-05	17-Mar-05	INTERNAL
05-ISL-030	E337001	CORE	300.00	301.10	0.2945	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337002	CORE	301.10	302.10	0.0467	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337003	CORE	302.10	303.00	0.0261	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337004	CORE	303.00	304.00	0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337005	CORE	304.00	305.00	0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337006	CORE	305.00	305.50	0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337007	CORE	305.50	305.90	0.0178	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337008	CORE	305.90	307.00	0.0110	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337009	CORE	307.00	307.75	0.0252	05-Apr-05	19-Mar-05	INTERNAL
	E337010	STD900			3.2351	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337011	CORE	307.75	308.25	0.0295	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337012	CORE	308.25	309.00	0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-030	E337013	CORE	309.00	310.00	0.0100	05-Apr-05	19-Mar-05	INTERNAL
05-ISL-031	E337014	CORE	90.00	91.00	0.0025	07-Apr-05	20-Mar-05	CHEMEX
05-ISL-031	E337015	CORE	91.00	91.70	0.0050	07-Apr-05	20-Mar-05	CHEMEX
05-ISL-031	E337016	CORE	91.70	92.70	0.0025	07-Apr-05	20-Mar-05	CHEMEX
05-ISL-031	E337017	CORE	92.70	93.70	0.0025	07-Apr-05	20-Mar-05	CHEMEX
05-ISL-031	E337018	CORE	139.90	140.90	0.0050	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337019	CORE	140.90	141.90	0.0150	07-Apr-05	21-Mar-05	CHEMEX
	E337020	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337021	CORE	141.90	142.30	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337022	CORE	142.30	143.10	0.0860	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337023	CORE	143.10	144.10	0.0110	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337024	CORE	156.40	157.40	0.0050	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337025	CORE	157.40	158.10	0.0520	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337026	CORE	158.10	159.00	0.6340	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337027	CORE	162.00	163.00	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337028	CORE	163.00	163.70	0.0070	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337029	CORE	163.70	164.20	0.0070	07-Apr-05	21-Mar-05	CHEMEX
	E337030	STD999			6.9600	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337031	CORE	164.20	165.20	0.0060	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337032	CORE	165.20	166.00	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337033	CORE	166.00	167.00	0.0190	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337034	CORE	167.00	168.00	0.0100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337035	CORE	168.00	169.00	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337036	CORE	178.00	179.00	0.0060	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337037	CORE	179.00	179.50	0.0160	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337038	CORE	179.50	180.70	0.0300	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337039	CORE	180.70	181.20	0.4330	07-Apr-05	21-Mar-05	CHEMEX
	E337040	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337041	CORE	181.20	181.70	0.0620	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337042	CORE	181.70	182.70	0.0050	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337043	CORE	182.70	183.40	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337044	CORE	183.40	184.00	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337045	CORE	184.00	185.00	0.6040	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337046	CORE	185.00	186.00	0.0390	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337047	CORE	186.00	187.00	0.0260	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337048	CORE	187.00	187.60	0.0160	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337049	CORE	187.60	188.00	0.0150	07-Apr-05	21-Mar-05	CHEMEX
	E337050	STD900			2.8600	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337051	CORE	188.00	189.00	0.0200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337052	CORE	189.00	190.00	0.0570	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337053	CORE	190.00	190.40	0.0200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337054	CORE	190.40	191.45	0.0090	07-Apr-05	21-Mar-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-031	E337055	CORE	191.45	191.85	0.0050	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337056	CORE	191.85	192.70	0.1520	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337057	CORE	192.70	193.70	0.0210	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337058	CORE	193.70	194.70	0.0490	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337059	CORE	194.70	195.75	0.0190	07-Apr-05	21-Mar-05	CHEMEX
	E337060	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337061	CORE	195.75	196.50	0.4300	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337062	CORE	196.50	197.50	0.0710	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337063	CORE	197.50	198.40	0.0100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337064	CORE	198.40	199.30	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337065	CORE	199.30	200.30	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337066	CORE	200.30	201.30	0.0130	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337067	CORE	201.30	202.00	0.5840	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337068	CORE	202.00	203.20	3.0900	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337069	CORE	203.20	204.20	0.5770	07-Apr-05	21-Mar-05	CHEMEX
	E337070	STD999			6.6100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337071	CORE	204.20	205.00	14.0000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337072	CORE	205.00	206.00	13.2000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337073	CORE	206.00	206.50	0.6110	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337074	CORE	206.50	207.00	0.0620	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337075	CORE	207.00	208.00	1.2750	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337076	CORE	208.00	209.00	0.3250	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337077	CORE	209.00	210.00	0.0410	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337078	CORE	210.00	211.00	1.3950	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337079	CORE	211.00	212.00	0.0600	07-Apr-05	21-Mar-05	CHEMEX
	E337080	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337081	CORE	212.00	213.00	0.6860	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337082	CORE	213.00	213.80	0.0410	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337083	CORE	213.80	215.00	0.1060	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337084	CORE	215.00	216.00	0.0790	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337085	CORE	216.00	217.00	0.0700	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337086	CORE	217.00	218.00	0.4180	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337087	CORE	218.00	219.00	0.5740	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337088	CORE	219.00	220.00	2.7700	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337089	CORE	220.00	220.60	0.0550	07-Apr-05	21-Mar-05	CHEMEX
	E337090	STD900			3.1200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337091	CORE	220.60	221.20	2.0700	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337092	CORE	221.20	222.30	0.7830	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337093	CORE	222.30	223.30	7.1000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337094	CORE	223.30	223.70	0.2790	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337095	CORE	223.70	224.10	0.0610	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337096	CORE	224.10	225.00	1.1100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337097	CORE	225.00	226.00	0.1840	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337098	CORE	226.00	227.00	0.0460	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337099	CORE	227.00	228.00	0.0860	07-Apr-05	21-Mar-05	CHEMEX
	E337100	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337101	CORE	228.00	229.00	0.0500	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337102	CORE	229.00	230.00	4.6500	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337103	CORE	230.00	231.00	1.1100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337104	CORE	231.00	232.00	0.7130	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337105	CORE	232.00	233.00	0.4920	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337106	CORE	233.00	234.00	1.1200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337107	CORE	234.00	234.70	0.1390	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337108	CORE	234.70	235.20	2.0100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337109	CORE	235.20	236.00	0.0060	07-Apr-05	21-Mar-05	CHEMEX
	E337110	STD900			2.9000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337111	CORE	236.00	237.00	0.0620	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337112	CORE	237.00	237.70	0.0450	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337113	CORE	237.70	238.55	0.0980	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337114	CORE	238.55	239.20	0.0660	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337115	CORE	239.20	240.10	2.5200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337116	CORE	240.10	241.20	6.8100	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337117	CORE	241.20	242.00	0.1020	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337118	CORE	242.00	243.00	0.6990	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337119	CORE	243.00	243.45	0.2070	07-Apr-05	21-Mar-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337120	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337121	CORE	243.45	244.00	0.3460	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337122	CORE	244.00	244.90	0.1140	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337123	CORE	244.90	245.40	25.1000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337124	CORE	245.40	246.00	0.0280	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337125	CORE	246.00	247.00	0.0750	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337126	CORE	247.00	247.70	0.0380	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337127	CORE	247.70	248.70	0.0300	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337128	CORE	248.70	249.40	0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337129	CORE	249.40	250.00	0.2310	07-Apr-05	21-Mar-05	CHEMEX
	E337130	STD999			7.2800	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337131	CORE	250.00	251.00	0.5060	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337132	CORE	251.00	251.55	9.4900	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337133	CORE	251.55	252.00	0.0970	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337134	CORE	252.00	253.00	0.4380	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337135	CORE	253.00	254.00	0.6680	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337136	CORE	254.00	255.00	0.3630	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337137	CORE	255.00	256.00	0.4640	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337138	CORE	256.00	257.00	0.1810	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337139	CORE	257.00	258.00	0.1100	07-Apr-05	21-Mar-05	CHEMEX
	E337140	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337141	CORE	258.00	259.00	0.0860	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337142	CORE	259.00	259.70	0.1240	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337143	CORE	259.70	260.30	0.0260	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337144	CORE	260.30	261.00	0.1600	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337145	CORE	261.00	262.00	0.0930	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337146	CORE	262.00	263.00	0.1560	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337147	CORE	263.00	264.00	0.3920	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337148	CORE	264.00	265.00	0.4650	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337149	CORE	265.00	265.70	0.0120	07-Apr-05	21-Mar-05	CHEMEX
	E337150	STD900			3.2500	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337151	CORE	265.70	266.90	0.0120	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337152	CORE	266.90	268.00	0.2840	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337153	CORE	268.00	269.00	0.5090	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337154	CORE	269.00	270.00	1.9550	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337155	CORE	270.00	270.40	2.8400	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337156	CORE	270.40	271.60	1.2200	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337157	CORE	271.60	272.60	0.9210	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337158	CORE	272.60	273.60	0.3380	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337159	CORE	273.60	274.50	1.2300	07-Apr-05	21-Mar-05	CHEMEX
	E337160	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337161	CORE	274.50	275.00	0.3390	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337162	CORE	275.00	276.00	0.5180	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337163	CORE	276.00	277.00	0.2560	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337164	CORE	277.00	277.70	0.3110	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337165	CORE	277.70	278.80	0.5550	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337166	CORE	278.80	280.00	3.0000	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337167	CORE	280.00	281.00	2.2700	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337168	CORE	281.00	282.00	1.1750	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337169	CORE	282.00	282.70	0.1230	07-Apr-05	21-Mar-05	CHEMEX
	E337170	STD999			7.1600	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337171	CORE	282.70	283.70	0.5270	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337172	CORE	283.70	284.20	1.4950	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337173	CORE	284.20	284.65	0.0300	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337174	CORE	284.65	285.60	0.0300	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337175	CORE	285.60	286.60	0.2500	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337176	CORE	286.60	287.60	0.0630	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337177	CORE	287.60	288.80	0.1310	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337178	CORE	288.80	289.80	0.0260	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337179	CORE	289.80	290.80	0.1590	07-Apr-05	21-Mar-05	CHEMEX
	E337180	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337181	CORE	290.80	291.80	0.0690	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337182	CORE	291.80	292.80	0.0080	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337183	CORE	292.80	293.30	0.0290	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337184	CORE	293.30	294.00	0.0160	07-Apr-05	21-Mar-05	CHEMEX

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-031	E337185	CORE	294.00	294.90	0.0180	07-Apr-05	21-Mar-05	CHEMEX
05-ISL-031	E337186	CORE	294.90	295.30	0.0170	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337187	CORE	295.30	296.00	0.0140	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337188	CORE	296.00	296.60	0.0280	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337189	CORE	296.60	297.30	0.0110	07-Apr-05	22-Mar-05	CHEMEX
	E337190	STD900			3.2800	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337191	CORE	297.30	298.00	0.0140	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337192	CORE	298.00	299.00	0.0120	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337193	CORE	299.00	300.00	0.0250	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337194	CORE	300.00	300.80	0.0760	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337195	CORE	300.80	301.40	0.1120	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337196	CORE	301.40	301.75	0.0250	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337197	CORE	301.75	302.40	0.2200	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337198	CORE	302.40	303.00	0.1390	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337199	CORE	303.00	304.00	0.1630	07-Apr-05	22-Mar-05	CHEMEX
	E337200	GRBLANK			0.0025	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337201	CORE	304.00	305.00	0.0470	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337202	CORE	305.00	306.00	0.6680	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337203	CORE	306.00	307.00	0.3500	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337204	CORE	307.00	307.70	0.0540	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337205	CORE	307.70	308.60	1.6250	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337206	CORE	308.60	309.00	0.4590	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337207	CORE	309.00	310.00	0.5740	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337208	CORE	310.00	311.00	0.5530	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337209	CORE	311.00	312.00	0.8690	07-Apr-05	22-Mar-05	CHEMEX
	E337210	STD900			3.3300	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337211	CORE	312.00	313.00	0.9600	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337212	CORE	313.00	314.00	0.5340	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337213	CORE	314.00	315.00	1.7850	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337214	CORE	315.00	316.00	0.8290	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337215	CORE	316.00	317.10	1.0000	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337216	CORE	317.10	317.60	0.1290	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337217	CORE	317.60	318.50	1.1150	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337218	CORE	318.50	319.00	0.1580	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337219	CORE	319.00	320.00	0.1490	07-Apr-05	22-Mar-05	CHEMEX
	E337220	GRBLANK			0.0025	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337221	CORE	320.00	321.00	0.2240	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337222	CORE	321.00	322.00	0.1640	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337223	CORE	322.00	323.00	0.2040	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337224	CORE	323.00	324.00	15.7000	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337225	CORE	324.00	324.90	0.0830	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337226	CORE	324.90	326.00	0.0860	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337227	CORE	326.00	327.10	0.0670	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337228	CORE	327.10	328.00	0.0280	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337229	CORE	328.00	329.00	0.0190	07-Apr-05	22-Mar-05	CHEMEX
	E337230	STD999			7.1900	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337231	CORE	329.00	330.00	0.0280	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337232	CORE	330.00	331.00	0.0270	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337233	CORE	331.00	332.00	0.0260	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337234	CORE	332.00	333.00	0.0350	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337235	CORE	333.00	334.00	0.0620	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337236	CORE	334.00	335.00	0.0480	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337237	CORE	335.00	336.00	0.0090	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-031	E337238	CORE	336.00	337.00	0.0060	07-Apr-05	22-Mar-05	CHEMEX
05-ISL-033	E337239	CORE	38.00	39.20	0.0100	03-Apr-05	23-Mar-05	INTERNAL
	E337240	GRBLANK			0.0100	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337241	CORE	39.20	39.60	0.0649	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337242	CORE	39.60	40.40	0.0100	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337243	CORE	40.40	40.80	0.0100	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337244	CORE	40.80	41.20	0.0115	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337245	CORE	41.20	42.20	0.0100	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337246	CORE	67.00	67.80	0.0100	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337247	CORE	67.80	68.20	0.1265	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337248	CORE	68.20	69.00	0.0264	03-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337249	CORE	69.00	70.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337250	STD900			3.2015	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337251	CORE	75.70	76.70	0.0158	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337252	CORE	76.70	77.70	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337253	CORE	77.70	78.40	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337254	CORE	78.40	79.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337255	CORE	79.00	79.60	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337256	CORE	79.90	80.50	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337257	CORE	80.50	81.30	0.0102	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337258	CORE	81.30	82.00	0.0195	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337259	CORE	82.00	83.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL
	E337260	GRBLANK			0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337261	CORE	83.00	84.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337262	CORE	84.00	84.45	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337263	CORE	84.45	85.50	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337264	CORE	90.00	91.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337265	CORE	91.00	92.00	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337266	CORE	92.00	92.60	0.1630	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337267	CORE	92.60	93.50	0.4126	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337268	CORE	93.50	94.35	1.4416	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337269	CORE	94.35	95.40	0.0292	04-Apr-05	23-Mar-05	INTERNAL
	E337270	STD999			7.3279	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337271	CORE	95.40	96.20	0.0279	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337272	CORE	100.70	101.70	0.0155	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337273	CORE	101.70	102.10	0.0221	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337274	CORE	102.10	102.60	0.0165	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337275	CORE	102.60	103.20	0.0233	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337276	CORE	103.20	103.60	0.1409	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337277	CORE	103.60	104.60	0.0221	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337278	CORE	104.60	105.60	0.0117	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337279	CORE	108.60	109.60	0.0394	04-Apr-05	23-Mar-05	INTERNAL
	E337280	GRBLANK			0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337281	CORE	109.60	110.00	0.1314	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337282	CORE	110.00	110.40	0.0383	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337283	CORE	110.40	110.80	0.5860	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337284	CORE	110.80	111.50	0.0217	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337285	CORE	111.50	112.60	0.0100	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337286	CORE	115.20	115.80	0.0589	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337287	CORE	115.80	116.50	0.0597	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337288	CORE	116.50	117.50	0.0262	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337289	CORE	117.50	118.00	0.0517	04-Apr-05	23-Mar-05	INTERNAL
	E337290	STD900			3.1382	04-Apr-05	23-Mar-05	INTERNAL
05-ISL-033	E337291	CORE	118.00	119.00	0.0128	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337292	CORE	119.00	120.00	0.0232	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337293	CORE	120.00	121.00	0.1195	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337294	CORE	121.00	121.35	0.9593	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337295	CORE	121.35	122.30	5.8832	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337296	CORE	122.30	123.00	8.5396	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337297	CORE	123.00	123.70	0.2728	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337298	CORE	123.70	124.10	0.9567	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337299	CORE	124.10	124.50	0.2337	04-Apr-05	24-Mar-05	INTERNAL
	E337300	GRBLANK			0.0100	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337301	CORE	124.50	125.60	0.0145	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337302	CORE	125.60	126.60	0.0454	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337303	CORE	126.60	127.60	0.0654	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337304	CORE	127.60	128.60	0.0275	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337305	CORE	128.60	129.80	0.1501	04-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337306	CORE	129.80	131.00	15.2660	05-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337307	CORE	131.00	132.00	8.4099	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337308	CORE	132.00	132.70	1.9460	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337309	CORE	132.70	133.90	0.2545	07-Apr-05	24-Mar-05	INTERNAL
	E337310	STD900			3.1951	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337311	CORE	133.90	134.50	0.1298	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337312	CORE	134.50	135.50	0.8487	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337313	CORE	135.50	136.00	0.2009	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337314	CORE	136.00	137.00	0.9151	07-Apr-05	24-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-033	E337315	CORE	137.00	138.00	0.7427	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337316	CORE	138.00	139.00	1.2474	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337317	CORE	139.00	140.00	1.6865	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337318	CORE	140.00	141.00	1.2737	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337319	CORE	141.00	142.00	0.2594	07-Apr-05	24-Mar-05	INTERNAL
	E337320	GRBLANK			0.0408	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337321	CORE	142.00	143.00	0.9008	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337322	CORE	143.00	144.00	0.7046	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337323	CORE	144.00	145.00	3.8469	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337324	CORE	145.00	146.00	0.0842	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337325	CORE	146.00	147.00	15.5660	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337326	CORE	147.00	148.20	3.1446	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337327	CORE	148.20	149.20	0.3413	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337328	CORE	149.20	150.25	0.0321	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337329	CORE	150.25	151.00	0.0279	07-Apr-05	24-Mar-05	INTERNAL
	E337330	STD999			7.0519	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337331	CORE	151.00	152.00	0.0336	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337332	CORE	152.00	153.00	0.0134	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337333	CORE	153.00	154.00	0.1264	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337334	CORE	154.00	155.00	0.0469	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337335	CORE	155.00	156.00	0.0576	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337336	CORE	156.00	157.00	0.0243	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337337	CORE	157.00	158.00	0.0409	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337338	CORE	158.00	159.00	0.0842	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337339	CORE	159.00	159.70	7.4708	07-Apr-05	24-Mar-05	INTERNAL
	E337340	GRBLANK			0.0631	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337341	CORE	159.70	160.70	2.1226	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337342	CORE	160.70	161.70	0.5273	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337343	CORE	161.70	162.70	0.5385	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337344	CORE	162.70	163.90	0.0568	07-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337345	CORE	163.90	165.00	0.0857	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337346	CORE	165.00	166.00	0.0380	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337347	CORE	166.00	167.00	0.0148	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337348	CORE	167.00	167.80	0.0190	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337349	CORE	167.80	169.00	0.0761	08-Apr-05	24-Mar-05	INTERNAL
	E337350	STD900			3.2596	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337351	CORE	169.00	170.00	0.0857	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337352	CORE	170.00	171.00	0.0286	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337353	CORE	171.00	171.65	0.0114	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337354	CORE	171.65	172.50	0.0117	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337355	CORE	172.50	173.00	0.0317	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337356	CORE	173.00	174.00	0.0766	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337357	CORE	174.00	174.60	0.0122	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337358	CORE	174.60	175.40	0.0588	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337359	CORE	175.40	176.00	0.0181	08-Apr-05	24-Mar-05	INTERNAL
	E337360	GRBLANK			0.0100	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337361	CORE	176.00	177.00	0.1306	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337362	CORE	177.00	177.90	0.0562	08-Apr-05	24-Mar-05	INTERNAL
05-ISL-033	E337363	CORE	177.90	179.00	0.0824	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337364	CORE	179.00	180.00	0.2032	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337365	CORE	180.00	181.00	0.0699	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337366	CORE	181.00	182.00	0.5432	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337367	CORE	182.00	183.00	2.0948	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337368	CORE	183.00	184.00	8.0590	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337369	CORE	184.00	185.00	3.1996	08-Apr-05	25-Mar-05	INTERNAL
	E337370	STD999			7.0096	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337371	CORE	185.00	186.00	0.7081	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337372	CORE	186.00	187.00	0.9892	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337373	CORE	187.00	188.00	1.7004	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337374	CORE	188.00	189.00	2.4313	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337375	CORE	189.00	190.00	0.5823	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337376	CORE	190.00	191.00	0.4764	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337377	CORE	191.00	192.00	0.4461	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337378	CORE	192.00	193.00	0.8244	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337379	CORE	193.00	194.00	3.4390	08-Apr-05	25-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337380	GRBLANK			0.0552	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337381	CORE	194.00	195.00	1.0538	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337382	CORE	195.00	196.00	0.2606	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337383	CORE	196.00	197.00	0.1193	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337384	CORE	197.00	198.20	0.0309	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337385	CORE	198.20	199.00	0.0997	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337386	CORE	199.00	200.00	1.4731	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337387	CORE	200.00	201.00	0.0902	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337388	CORE	201.00	201.90	0.0278	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337389	CORE	201.90	203.00	0.0311	08-Apr-05	25-Mar-05	INTERNAL
	E337390	STD900			3.2243	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337391	CORE	203.00	204.20	0.2293	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337392	CORE	204.20	204.60	0.0440	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337393	CORE	204.60	205.00	0.0161	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337394	CORE	205.00	206.00	1.8475	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337395	CORE	206.00	206.80	0.0597	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337396	CORE	206.80	208.00	0.0416	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337397	CORE	208.00	209.00	0.0551	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337398	CORE	209.00	210.00	0.1075	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337399	CORE	210.00	210.60	0.0524	08-Apr-05	25-Mar-05	INTERNAL
	E337400	GRBLANK			0.0661	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337401	CORE	210.60	211.50	0.1260	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337402	CORE	211.50	212.50	0.0278	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337403	CORE	212.50	213.50	0.0768	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337404	CORE	213.50	214.50	0.0350	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337405	CORE	214.50	215.50	0.0256	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337406	CORE	215.50	216.40	0.0791	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337407	CORE	216.40	217.20	0.2182	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337408	CORE	217.20	217.65	0.1091	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337409	CORE	217.65	218.50	0.0957	08-Apr-05	25-Mar-05	INTERNAL
	E337410	STD900			3.2023	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337411	CORE	218.50	219.00	0.1452	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337412	CORE	219.00	220.00	0.1947	09-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337413	CORE	220.00	221.00	0.1145	09-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337414	CORE	221.00	222.00	0.5088	09-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337415	CORE	222.00	222.40	0.2939	09-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337416	CORE	222.40	223.20	0.5705	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337417	CORE	223.20	223.80	0.7732	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337418	CORE	223.80	225.00	10.3887	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337419	CORE	225.00	225.70	10.6438	08-Apr-05	25-Mar-05	INTERNAL
	E337420	GRBLANK			0.0935	08-Apr-05	25-Mar-05	INTERNAL
05-ISL-033	E337421	CORE	225.70	226.80	2.0942	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337422	CORE	226.80	228.00	1.1820	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337423	CORE	228.00	229.00	0.2025	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337424	CORE	229.00	230.00	0.0480	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337425	CORE	230.00	231.00	0.0441	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337426	CORE	231.00	232.00	0.0611	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337427	CORE	232.00	233.00	0.1578	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337428	CORE	233.00	234.00	0.1828	08-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337429	CORE	234.00	235.00	0.4004	09-Apr-05	26-Mar-05	INTERNAL
	E337430	STD999			7.0917	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337431	CORE	235.00	235.75	0.1194	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337432	CORE	235.75	236.70	0.0399	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337433	CORE	236.70	237.70	0.0408	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337434	CORE	237.70	238.70	0.0231	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337435	CORE	238.70	239.40	0.0448	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337436	CORE	239.40	240.00	0.0349	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337437	CORE	240.00	241.00	0.0526	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337438	CORE	241.00	241.40	0.0464	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-033	E337439	CORE	241.40	242.40	0.0142	09-Apr-05	26-Mar-05	INTERNAL
	E337440	GRBLANK			0.0100	09-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337501	CORE	40.60	41.60	0.0898	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337502	CORE	41.60	42.20	0.2040	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337503	CORE	42.20	43.20	0.0229	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337504	CORE	43.20	44.00	0.0306	30-Apr-05	25-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-052	E337505	CORE	44.00	45.00	0.0150	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337506	CORE	45.00	46.00	0.0101	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337507	CORE	46.00	47.00	0.0166	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337508	CORE	142.30	143.30	0.0205	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337509	CORE	143.30	143.70	0.0122	30-Apr-05	25-Mar-05	INTERNAL
	E337510	STD900			3.1895	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337511	CORE	143.70	144.60	0.0364	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337512	CORE	144.60	145.60	0.0147	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337513	CORE	148.00	149.00	0.0224	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337514	CORE	149.00	150.00	0.0114	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337515	CORE	150.00	150.70	0.1336	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337516	CORE	150.70	151.70	0.0318	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337517	CORE	151.70	152.15	0.0213	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337518	CORE	152.15	152.65	1.9601	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337519	CORE	152.65	153.60	0.0707	30-Apr-05	25-Mar-05	INTERNAL
	E337520	GRBLANK			0.0136	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337521	CORE	153.60	154.30	0.1197	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337522	CORE	154.30	154.75	1.6561	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337523	CORE	154.75	155.30	0.2656	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337524	CORE	155.30	155.70	0.2272	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337525	CORE	155.70	156.70	0.0205	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337526	CORE	156.70	157.70	0.0402	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337527	CORE	157.70	158.30	0.0126	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337528	CORE	158.30	159.00	0.0483	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337529	CORE	159.00	160.00	0.0159	30-Apr-05	25-Mar-05	INTERNAL
	E337530	STD999			7.3360	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337531	CORE	160.00	161.00	0.1815	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337532	CORE	161.00	162.00	3.5392	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337533	CORE	162.00	163.00	1.0951	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337534	CORE	163.00	164.00	0.0851	30-Apr-05	25-Mar-05	INTERNAL
05-ISL-052	E337535	CORE	173.00	174.00	0.0726	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337536	CORE	174.00	174.40	0.0603	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337537	CORE	174.40	174.85	0.5120	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337538	CORE	174.85	175.65	2.5467	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337539	CORE	175.65	176.80	0.0886	30-Apr-05	26-Mar-05	INTERNAL
	E337540	GRBLANK			0.0168	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337541	CORE	176.80	177.70	0.1059	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337542	CORE	177.70	178.90	2.0956	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337543	CORE	178.90	179.25	0.0803	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337544	CORE	179.25	180.00	0.0953	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337545	CORE	180.00	181.00	0.0909	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337546	CORE	181.00	181.50	0.9734	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337547	CORE	181.50	182.35	0.0359	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337548	CORE	182.35	182.90	0.2551	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337549	CORE	182.90	184.00	0.2242	30-Apr-05	26-Mar-05	INTERNAL
	E337550	STD900			3.2285	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337551	CORE	184.00	184.60	0.4217	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337552	CORE	184.60	185.00	7.7759	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337553	CORE	185.00	186.00	0.2017	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337554	CORE	186.00	187.00	0.8121	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337555	CORE	187.00	187.90	0.1017	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337556	CORE	187.90	189.00	0.1897	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337557	CORE	189.00	190.00	0.0163	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337558	CORE	190.00	190.80	0.0134	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337559	CORE	190.80	192.00	0.0225	30-Apr-05	26-Mar-05	INTERNAL
	E337560	GRBLANK			0.0107	30-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337561	CORE	192.00	192.35	0.0787	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337562	CORE	192.35	193.00	0.0423	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337563	CORE	193.00	194.15	0.0345	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337564	CORE	194.15	195.00	0.5230	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337565	CORE	195.00	196.00	0.1558	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337566	CORE	196.00	196.75	0.0818	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337567	CORE	196.75	197.35	0.0450	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337568	CORE	197.35	198.00	1.8232	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337569	CORE	198.00	199.00	0.1072	28-Apr-05	26-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337570	STD999			6.9933	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337571	CORE	199.00	200.00	0.1020	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337572	CORE	200.00	201.00	0.2764	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337573	CORE	201.00	202.00	0.3075	28-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337574	CORE	202.00	202.70	0.1642	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337575	CORE	202.70	203.10	0.0538	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337576	CORE	203.10	204.00	0.2377	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337577	CORE	204.00	205.00	0.0702	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337578	CORE	205.00	206.00	0.1149	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337579	CORE	206.00	207.00	0.0800	27-Apr-05	26-Mar-05	INTERNAL
	E337580	GRBLANK			0.0100	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337581	CORE	207.00	208.00	0.1247	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337582	CORE	208.00	209.00	0.5257	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337583	CORE	209.00	210.00	0.0276	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337584	CORE	210.00	211.00	0.0617	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337585	CORE	211.00	212.00	0.0849	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337586	CORE	212.00	213.00	0.1032	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337587	CORE	213.00	214.00	0.4008	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337588	CORE	214.00	214.50	0.0534	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337589	CORE	214.50	215.50	0.1276	27-Apr-05	26-Mar-05	INTERNAL
	E337590	STD900			3.2556	27-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337591	CORE	215.50	216.00	0.1419	25-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337592	CORE	216.00	217.00	0.0833	25-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337593	CORE	217.00	218.00	0.0876	25-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337594	CORE	218.00	219.00	0.4670	25-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337595	CORE	219.00	220.00	0.1049	26-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337596	CORE	220.00	220.50	0.0409	26-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337597	CORE	220.50	221.50	0.0792	26-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337598	CORE	221.50	222.40	0.4881	26-Apr-05	26-Mar-05	INTERNAL
05-ISL-052	E337599	CORE	222.40	223.60	0.1469	01-May-05	27-Mar-05	INTERNAL
	E337600	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337601	CORE	223.60	224.60	0.0328	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337602	CORE	224.60	225.50	0.0567	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337603	CORE	225.50	226.00	0.0761	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337604	CORE	226.00	227.10	0.1448	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337605	CORE	227.10	228.00	0.1201	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337606	CORE	228.00	229.00	0.1209	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337607	CORE	229.00	230.00	0.4344	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337608	CORE	230.00	231.00	1.0130	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337609	CORE	231.00	232.00	0.1417	01-May-05	27-Mar-05	INTERNAL
	E337610	STD900			3.3072	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337611	CORE	232.00	233.00	0.1331	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337612	CORE	233.00	234.00	0.0902	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337613	CORE	234.00	234.55	0.4321	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337614	CORE	234.55	235.35	0.1891	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337615	CORE	235.35	236.10	0.0814	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337616	CORE	236.10	237.00	0.0811	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337617	CORE	237.00	238.00	0.7047	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337618	CORE	238.00	239.00	0.0440	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337619	CORE	239.00	239.40	0.0695	01-May-05	27-Mar-05	INTERNAL
	E337620	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337621	CORE	239.40	240.40	0.3777	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337622	CORE	240.40	241.00	0.7057	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337623	CORE	241.00	242.10	0.1390	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337624	CORE	242.10	242.50	0.0656	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337625	CORE	242.50	243.00	0.0497	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337626	CORE	243.00	243.50	0.0622	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337627	CORE	243.50	244.30	0.1215	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337628	CORE	244.30	245.00	2.5087	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337629	CORE	245.00	246.00	0.5550	30-Apr-05	27-Mar-05	INTERNAL
	E337630	STD999			7.3014	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337631	CORE	246.00	247.20	1.7112	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337632	CORE	247.20	248.00	0.0871	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337633	CORE	248.00	249.00	0.1228	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337634	CORE	249.00	250.00	0.5405	30-Apr-05	27-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-052	E337635	CORE	250.00	251.00	1.4650	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337636	CORE	251.00	252.00	2.5149	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337637	CORE	252.00	253.00	1.8505	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337638	CORE	253.00	253.70	0.2829	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337639	CORE	253.70	254.80	1.0285	30-Apr-05	27-Mar-05	INTERNAL
	E337640	GRBLANK			0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337641	CORE	254.80	256.00	0.0929	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337642	CORE	256.00	256.40	0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337643	CORE	256.40	257.00	0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337644	CORE	257.00	258.10	0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337645	CORE	258.10	259.00	0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337646	CORE	259.00	259.60	1.3344	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337647	CORE	259.60	260.00	0.0100	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337648	CORE	260.00	261.00	0.1809	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337649	CORE	261.00	262.00	0.1060	30-Apr-05	27-Mar-05	INTERNAL
	E337650	STD900			3.4377	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337651	CORE	262.00	263.00	0.3822	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337652	CORE	263.00	264.00	0.1503	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337653	CORE	264.00	265.00	0.1684	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337654	CORE	265.00	266.20	0.1942	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337655	CORE	266.20	266.60	0.0864	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337656	CORE	266.60	267.00	0.3638	30-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337657	CORE	267.00	267.70	0.0849	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337658	CORE	267.70	268.50	0.0218	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337659	CORE	268.50	269.00	0.0291	01-May-05	27-Mar-05	INTERNAL
	E337660	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337661	CORE	269.00	270.20	0.0141	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337662	CORE	270.20	271.00	3.8574	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337663	CORE	271.00	272.00	0.2104	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337664	CORE	272.00	273.00	0.0128	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337665	CORE	273.00	274.00	0.0283	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337666	CORE	274.00	274.70	0.0140	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337667	CORE	274.70	275.70	0.0166	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337668	CORE	275.70	276.80	0.0703	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337669	CORE	276.80	277.90	0.0482	01-May-05	27-Mar-05	INTERNAL
	E337670	STD999			6.9506	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337671	CORE	277.90	278.95	0.3405	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337672	CORE	278.95	280.00	0.0607	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337673	CORE	280.00	281.00	0.0319	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337674	CORE	281.00	282.00	0.0220	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337675	CORE	282.00	283.00	0.0165	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337676	CORE	283.00	284.00	0.0163	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337677	CORE	284.00	285.00	0.0453	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337678	CORE	285.00	286.00	0.0263	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337679	CORE	286.00	287.00	0.0162	01-May-05	27-Mar-05	INTERNAL
	E337680	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337681	CORE	287.00	288.00	0.0170	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337682	CORE	288.00	289.00	0.0290	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337683	CORE	289.00	290.00	0.0100	01-May-05	27-Mar-05	INTERNAL
05-ISL-052	E337684	CORE	290.00	291.00	0.0796	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337685	CORE	291.00	292.00	0.0903	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337686	CORE	292.00	293.00	0.3179	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337687	CORE	293.00	294.00	0.9034	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337688	CORE	294.00	294.90	0.4693	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337689	CORE	294.90	295.90	1.5297	24-Apr-05	27-Mar-05	INTERNAL
	E337690	STD900			3.3323	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337691	CORE	295.90	296.80	1.4151	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337692	CORE	296.80	297.90	9.3294	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337693	CORE	297.90	299.00	3.2917	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337694	CORE	299.00	300.10	2.4306	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337695	CORE	300.10	300.40	0.0750	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337696	CORE	300.40	300.90	0.1248	24-Apr-05	27-Mar-05	INTERNAL
05-ISL-052	E337697	CORE	300.90	301.90	0.0887	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337698	CORE	301.90	303.00	3.7152	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337699	CORE	303.00	304.00	4.9972	24-Apr-05	28-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337700	GRBLANK			0.0146	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337701	CORE	304.00	305.00	0.3738	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337702	CORE	305.00	306.00	0.0416	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337703	CORE	306.00	306.40	0.0164	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337704	CORE	306.40	307.40	0.0337	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337705	CORE	307.40	308.00	0.0302	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337706	CORE	308.00	309.00	0.0161	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337707	CORE	309.00	310.00	0.0100	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337708	CORE	310.00	311.00	0.0757	27-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337709	CORE	311.00	312.00	0.0172	24-Apr-05	28-Mar-05	INTERNAL
	E337710	STD900			3.2707	24-Apr-05	28-Mar-05	INTERNAL
05-ISL-052	E337711	CORE	312.00	313.00	0.0736	25-Apr-05	28-Mar-05	INTERNAL
05-ISL-044	E337887	CORE	120.00	121.00	0.0227	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337888	CORE	121.00	122.00	0.0128	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337889	CORE	122.00	122.50	1.2493	16-Apr-05	30-Mar-05	INTERNAL
	E337890	STD900			3.3178	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337891	CORE	122.50	123.30	0.2537	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337892	CORE	123.30	124.00	0.9709	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337893	CORE	124.00	124.90	0.0200	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337894	CORE	124.90	125.50	0.2189	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337895	CORE	125.50	126.50	0.0433	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337896	CORE	131.00	132.00	0.0226	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337897	CORE	132.00	132.60	0.0527	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337898	CORE	132.60	133.60	0.0123	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337899	CORE	136.20	137.20	0.0559	16-Apr-05	30-Mar-05	INTERNAL
	E337900	GRBLANK			0.0100	16-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337901	CORE	137.20	138.00	0.3565	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337902	CORE	138.00	139.00	0.0386	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337903	CORE	145.60	146.60	0.0633	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337904	CORE	146.60	147.60	1.9238	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337905	CORE	147.60	148.40	5.0741	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337906	CORE	148.40	149.30	2.1907	11-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337907	CORE	149.30	150.10	0.4745	19-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337908	CORE	150.10	151.30	0.0180	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337909	CORE	151.30	152.30	0.0114	24-Apr-05	30-Mar-05	INTERNAL
	E337910	STD900			3.2859	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337911	CORE	152.30	153.20	0.0223	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337912	CORE	153.20	154.00	2.2379	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337913	CORE	154.00	155.00	0.2605	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337914	CORE	155.00	156.00	3.4547	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337915	CORE	156.00	157.00	1.6144	24-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337916	CORE	157.00	158.00	0.3520	25-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337917	CORE	158.00	159.00	1.2389	25-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337918	CORE	159.00	160.00	2.3155	25-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337919	CORE	160.00	161.00	1.0654	27-Apr-05	30-Mar-05	INTERNAL
	E337920	GRBLANK			0.0245	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337921	CORE	161.00	162.00	0.3143	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337922	CORE	162.00	163.00	0.2879	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337923	CORE	163.00	163.40	1.2987	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337924	CORE	163.40	163.80	26.1300	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337925	CORE	163.80	164.80	16.5000	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337926	CORE	164.80	165.80	4.6084	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337927	CORE	165.80	166.80	3.0121	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337928	CORE	166.80	167.80	0.2870	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337929	CORE	167.80	169.00	0.3070	27-Apr-05	30-Mar-05	INTERNAL
	E337930	STD999			7.0385	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337931	CORE	169.00	170.00	11.6700	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337932	CORE	170.00	171.00	0.4169	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337933	CORE	171.00	172.00	1.0918	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337934	CORE	172.00	173.00	0.3139	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337935	CORE	173.00	174.00	0.8699	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337936	CORE	174.00	175.00	2.0184	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337937	CORE	175.00	175.95	0.0893	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337938	CORE	175.95	177.00	2.2546	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337939	CORE	177.00	178.00	0.4273	27-Apr-05	30-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
	E337940	GRBLANK			0.0149	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337941	CORE	178.00	178.90	0.0410	27-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337942	CORE	178.90	180.00	0.3360	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337943	CORE	180.00	181.00	1.3413	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337944	CORE	181.00	182.00	0.0698	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337945	CORE	182.00	183.00	0.0307	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337946	CORE	183.00	183.50	0.0450	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337947	CORE	183.50	184.00	0.0222	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337948	CORE	184.00	185.10	0.4130	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337949	CORE	185.10	186.00	0.1041	28-Apr-05	30-Mar-05	INTERNAL
	E337950	STD900			3.1740	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337951	CORE	186.00	187.10	0.0816	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337952	CORE	187.10	188.00	1.3770	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337953	CORE	188.00	189.00	0.7258	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337954	CORE	189.00	189.40	0.1916	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337955	CORE	189.40	190.30	0.0529	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337956	CORE	190.30	191.00	0.2337	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337957	CORE	191.00	192.00	0.1596	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337958	CORE	192.00	193.00	0.0508	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337959	CORE	193.00	194.00	0.2583	28-Apr-05	30-Mar-05	INTERNAL
	E337960	GRBLANK			0.0133	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337961	CORE	194.00	195.00	0.0789	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337962	CORE	195.00	195.80	0.1598	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337963	CORE	195.80	196.30	0.0464	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337964	CORE	196.30	197.00	0.0297	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337965	CORE	197.00	198.00	0.1605	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337966	CORE	198.00	199.00	0.0841	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337967	CORE	199.00	200.00	0.0415	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337968	CORE	200.00	201.00	0.0232	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337969	CORE	201.00	201.70	0.0692	28-Apr-05	30-Mar-05	INTERNAL
	E337970	STD999			7.0937	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337971	CORE	201.70	202.80	0.0926	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337972	CORE	202.80	204.00	0.1717	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337973	CORE	204.00	204.70	0.0467	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337974	CORE	204.70	205.50	0.0414	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337975	CORE	205.50	206.00	0.0319	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337976	CORE	206.00	206.70	0.1283	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337977	CORE	206.70	207.10	0.4478	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337978	CORE	207.10	207.50	0.0762	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337979	CORE	207.50	208.00	0.0229	28-Apr-05	30-Mar-05	INTERNAL
	E337980	GRBLANK			0.0151	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337981	CORE	208.00	209.00	0.0983	28-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337982	CORE	209.00	210.00	0.0207	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337983	CORE	210.00	210.90	0.0885	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337984	CORE	210.90	211.30	0.2668	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337985	CORE	211.30	212.00	0.0253	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337986	CORE	212.00	213.00	0.0303	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337987	CORE	213.00	214.00	0.0732	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337988	CORE	214.00	215.00	0.0142	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337989	CORE	215.00	216.00	0.1804	29-Apr-05	30-Mar-05	INTERNAL
	E337990	STD900			3.3096	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337991	CORE	216.00	217.00	0.0413	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337992	CORE	217.00	218.00	0.0117	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337993	CORE	218.00	219.00	0.0554	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337994	CORE	219.00	220.00	0.1412	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337995	CORE	220.00	220.70	0.0528	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337996	CORE	220.70	221.70	0.2575	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337997	CORE	221.70	222.70	1.5365	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337998	CORE	222.70	223.40	0.5729	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E337999	CORE	223.40	224.00	0.1452	29-Apr-05	30-Mar-05	INTERNAL
	E338000	GRBLANK			0.0155	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E338001	CORE	224.00	225.00	0.1581	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E338002	CORE	225.00	226.00	0.0330	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E338003	CORE	226.00	226.70	0.0305	29-Apr-05	30-Mar-05	INTERNAL
05-ISL-044	E338004	CORE	226.70	227.40	0.0200	29-Apr-05	30-Mar-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-044	E338005	CORE	227.40	228.40	0.0145	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338006	CORE	228.40	229.40	0.0125	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338007	CORE	229.40	230.40	0.0278	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338008	CORE	230.40	231.40	0.3003	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338009	CORE	231.40	232.40	0.0717	29-Apr-05	01-Apr-05	INTERNAL
	E338010	STD900			3.2878	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338011	CORE	232.40	233.40	0.0550	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338012	CORE	233.40	234.40	0.1562	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338013	CORE	234.40	235.40	0.0358	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338014	CORE	235.40	236.40	0.0669	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338015	CORE	236.40	237.40	0.1694	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338016	CORE	237.40	238.30	0.0295	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338017	CORE	238.30	239.30	0.0278	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338018	CORE	239.30	240.30	0.1758	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338019	CORE	240.30	241.30	1.1592	29-Apr-05	01-Apr-05	INTERNAL
	E338020	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338021	CORE	241.30	242.30	0.0893	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338022	CORE	242.30	243.30	0.1077	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338023	CORE	243.30	244.30	0.0454	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338024	CORE	244.30	245.30	0.0719	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338025	CORE	245.30	246.30	0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338026	CORE	246.30	247.30	0.0381	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338027	CORE	247.30	248.30	0.0211	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338028	CORE	248.30	249.30	0.0114	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338029	CORE	249.30	250.30	0.0100	29-Apr-05	01-Apr-05	INTERNAL
	E338030	STD999			7.1395	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338031	CORE	250.30	251.30	0.0316	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338032	CORE	251.30	252.20	0.0155	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338033	CORE	252.20	253.20	0.0233	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338034	CORE	253.20	254.20	0.0506	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338035	CORE	254.20	255.20	0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338036	CORE	255.20	256.20	0.0577	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338037	CORE	256.20	256.90	0.2274	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338038	CORE	256.90	257.60	0.0613	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338039	CORE	257.60	258.60	1.0148	29-Apr-05	01-Apr-05	INTERNAL
	E338040	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338041	CORE	258.60	259.60	2.0278	24-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338042	CORE	259.60	260.60	10.1700	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338043	CORE	260.60	261.60	0.6165	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338044	CORE	261.60	262.60	0.3400	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338045	CORE	262.60	263.60	1.7984	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338046	CORE	263.60	264.60	0.1047	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338047	CORE	264.60	265.60	1.7152	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338048	CORE	265.60	266.30	0.3552	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338049	CORE	266.30	267.10	0.1062	29-Apr-05	01-Apr-05	INTERNAL
	E338050	STD900			3.3113	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338051	CORE	267.10	268.10	0.0291	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338052	CORE	268.10	268.90	0.0220	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338053	CORE	268.90	269.90	0.2306	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338054	CORE	269.90	270.90	0.2515	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338055	CORE	270.90	271.90	0.1222	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338056	CORE	271.90	272.90	0.1182	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338057	CORE	272.90	273.70	0.0773	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338058	CORE	273.70	274.40	0.0316	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338059	CORE	274.40	275.40	0.0100	29-Apr-05	01-Apr-05	INTERNAL
	E338060	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-044	E338061	CORE	275.40	276.40	0.0100	29-Apr-05	01-Apr-05	INTERNAL
05-ISL-001	E338224	CORE	216.40	217.20	3.6919	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338225	CORE	217.20	218.00	0.1256	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338226	CORE	218.00	219.00	0.5541	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338227	CORE	219.00	220.00	0.2259	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338228	CORE	220.00	221.00	0.0702	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338229	CORE	221.00	222.00	0.7215	11-May-05	06-Apr-05	INTERNAL
	E338230	STD999			7.0493	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338231	CORE	222.00	223.20	0.1015	11-May-05	06-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-001	E338232	CORE	223.20	224.00	0.2229	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338233	CORE	224.00	225.00	0.1118	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338234	CORE	225.00	226.00	0.2320	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338235	CORE	226.00	227.00	0.3679	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338236	CORE	227.00	227.80	0.0660	11-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338237	CORE	227.80	228.60	0.1145	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338238	CORE	228.60	229.50	0.2615	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338239	CORE	229.50	230.70	0.0265	12-May-05	06-Apr-05	INTERNAL
	E338240	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338241	CORE	230.70	231.90	0.0301	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338242	CORE	238.90	239.90	0.0264	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338243	CORE	239.90	240.90	0.0436	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338244	CORE	240.90	241.40	0.0303	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338245	CORE	241.40	242.20	0.0294	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338246	CORE	242.20	243.00	0.0530	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338247	CORE	243.00	244.00	0.0382	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338248	CORE	244.00	244.90	0.0526	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338249	CORE	244.90	246.00	0.2240	12-May-05	06-Apr-05	INTERNAL
	E338250	STD900			3.2565	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338251	CORE	246.00	247.00	0.1825	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338252	CORE	247.00	248.00	0.0985	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338253	CORE	248.00	249.00	0.1867	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338254	CORE	249.00	250.00	0.2333	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338255	CORE	250.00	251.00	0.2282	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338256	CORE	251.00	252.00	1.0908	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338257	CORE	252.00	253.00	0.4275	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338258	CORE	253.00	254.00	0.5497	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338259	CORE	254.00	255.00	0.0665	12-May-05	06-Apr-05	INTERNAL
	E338260	GRBLANK			0.0153	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338261	CORE	255.00	256.00	0.3193	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338262	CORE	256.00	257.00	1.0074	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338263	CORE	257.00	258.00	0.4167	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338264	CORE	258.00	259.00	0.1041	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338265	CORE	259.00	260.00	0.2680	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338266	CORE	260.00	261.00	0.0905	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338267	CORE	261.00	262.00	0.1026	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338268	CORE	262.00	262.80	0.1153	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338269	CORE	262.80	263.60	0.2347	12-May-05	06-Apr-05	INTERNAL
	E338270	STD999			7.2850	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338271	CORE	263.60	264.60	0.2507	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338272	CORE	264.60	265.60	0.0478	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338273	CORE	265.60	266.60	0.4252	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338274	CORE	266.60	267.60	0.2328	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338275	CORE	267.60	268.60	0.3962	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338276	CORE	268.60	269.50	0.2036	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338277	CORE	269.50	270.20	0.3161	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338278	CORE	270.20	271.00	0.3496	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338279	CORE	271.00	272.00	0.0631	12-May-05	06-Apr-05	INTERNAL
	E338280	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338281	CORE	272.00	273.00	0.1684	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338282	CORE	273.00	274.00	0.9589	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338283	CORE	274.00	275.00	0.4399	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338284	CORE	275.00	276.00	1.0386	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338285	CORE	276.00	277.00	0.0288	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338286	CORE	277.00	278.00	0.0503	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338287	CORE	278.00	279.00	0.0263	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338288	CORE	279.00	279.70	0.2764	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338289	CORE	279.70	280.40	0.2110	12-May-05	06-Apr-05	INTERNAL
	E338290	STD900			3.2885	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338291	CORE	280.40	281.00	0.1416	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338292	CORE	281.00	282.00	0.1105	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338293	CORE	282.00	283.00	0.1150	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338294	CORE	283.00	284.00	0.1681	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338295	CORE	284.00	285.00	0.3034	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338296	CORE	285.00	286.00	0.0468	12-May-05	06-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-001	E338297	CORE	286.00	287.00	0.0137	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338298	CORE	287.00	288.00	0.0816	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338299	CORE	288.00	289.00	0.4700	12-May-05	06-Apr-05	INTERNAL
	E338300	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338301	CORE	289.00	290.00	0.1224	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338302	CORE	290.00	291.00	0.0147	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338303	CORE	291.00	292.00	0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338304	CORE	292.00	293.00	0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338305	CORE	293.00	294.00	0.0289	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338306	CORE	294.00	295.00	0.0100	12-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338307	CORE	295.00	296.00	0.0997	13-May-05	06-Apr-05	INTERNAL
05-ISL-001	E338308	CORE	296.00	297.00	0.6141	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338309	CORE	297.00	298.00	0.3029	27-Apr-05	06-Apr-05	INTERNAL
	E338310	STD900			3.1907	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338311	CORE	298.00	299.00	0.2262	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338312	CORE	299.00	300.00	0.0746	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338313	CORE	300.00	301.00	0.3658	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338314	CORE	301.00	302.00	0.1704	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338315	CORE	302.00	303.00	0.2154	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338316	CORE	303.00	304.00	0.6219	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338317	CORE	304.00	305.00	0.0710	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338318	CORE	305.00	306.00	0.0952	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338319	CORE	306.00	307.00	0.0551	27-Apr-05	06-Apr-05	INTERNAL
	E338320	GRBLANK			0.0100	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338321	CORE	307.00	308.00	0.5663	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338322	CORE	308.00	309.00	0.1115	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338323	CORE	309.00	310.00	0.2769	27-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338324	CORE	310.00	311.00	0.7278	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338325	CORE	311.00	312.00	2.8853	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338326	CORE	312.00	313.00	1.8119	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338327	CORE	313.00	314.00	1.3195	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338328	CORE	314.00	315.00	5.6741	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-001	E338329	CORE	315.00	316.00	1.4839	28-Apr-05	06-Apr-05	INTERNAL
	E338330	STD999			7.0781	28-Apr-05	06-Apr-05	INTERNAL
05-ISL-054	E338331	CORE	133.90	134.90	0.0293	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338332	CORE	134.90	135.90	0.0123	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338333	CORE	135.90	136.90	0.0966	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338334	CORE	136.90	137.90	0.1592	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338335	CORE	137.90	138.90	0.0262	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338336	CORE	138.90	139.50	0.0215	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338337	CORE	139.50	140.50	0.1251	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338338	CORE	140.50	141.50	0.1647	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338339	CORE	141.50	142.50	0.0100	03-May-05	07-Apr-05	INTERNAL
	E338340	GRBLANK			0.0100	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338341	CORE	145.00	146.00	2.0290	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338342	CORE	157.90	158.90	0.0389	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338343	CORE	158.90	159.90	0.0315	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338344	CORE	159.90	161.00	0.0811	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338345	CORE	161.00	162.00	0.1329	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338346	CORE	162.00	162.60	0.1515	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338347	CORE	162.60	163.30	1.0231	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338348	CORE	163.30	164.10	0.1116	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338349	CORE	164.10	164.90	0.0166	03-May-05	07-Apr-05	INTERNAL
	E338350	STD900			3.1677	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338351	CORE	164.90	165.40	0.0242	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338352	CORE	165.40	166.00	0.1878	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338353	CORE	166.00	166.40	0.4327	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338354	CORE	166.40	167.10	3.6976	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338355	CORE	167.10	168.00	0.9729	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338356	CORE	168.00	169.00	0.4628	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338357	CORE	169.00	169.50	0.0414	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338358	CORE	169.50	170.20	0.0283	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338359	CORE	170.20	170.90	0.0109	03-May-05	07-Apr-05	INTERNAL
	E338360	GRBLANK			0.0110	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338361	CORE	170.90	172.00	14.0660	03-May-05	07-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-054	E338362	CORE	172.00	173.00	0.2665	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338363	CORE	173.00	174.00	0.1561	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338364	CORE	174.00	175.00	0.0302	03-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338365	CORE	175.00	176.00	1.7243	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338366	CORE	176.00	177.00	0.7577	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338367	CORE	177.00	178.00	0.4613	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338368	CORE	178.00	179.00	0.0863	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338369	CORE	179.00	180.00	0.0688	04-May-05	07-Apr-05	INTERNAL
	E338370	STD999			6.9407	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338371	CORE	180.00	181.00	0.2431	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338372	CORE	181.00	182.00	0.6222	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338373	CORE	182.00	183.00	0.4044	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338374	CORE	183.00	184.00	0.9819	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338375	CORE	184.00	185.00	1.2378	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338376	CORE	185.00	186.00	11.0660	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338377	CORE	186.00	187.00	3.8411	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338378	CORE	187.00	188.00	4.2568	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338379	CORE	188.00	189.00	1.5704	04-May-05	07-Apr-05	INTERNAL
	E338380	GRBLANK			0.0214	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338381	CORE	189.00	190.00	0.1697	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338382	CORE	190.00	191.00	0.1354	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338383	CORE	191.00	191.90	0.0380	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338384	CORE	191.90	193.00	0.1267	04-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338385	CORE	193.00	193.60	0.3045	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338386	CORE	193.60	194.60	0.4727	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338387	CORE	194.60	195.40	2.1056	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338388	CORE	195.40	196.20	0.6150	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338389	CORE	196.20	197.00	1.0564	05-May-05	07-Apr-05	INTERNAL
	E338390	STD900			3.2263	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338391	CORE	197.00	198.00	1.6141	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338392	CORE	198.00	199.00	1.1880	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338393	CORE	199.00	200.00	0.1203	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338394	CORE	200.00	201.00	0.8007	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338395	CORE	201.00	202.00	0.4065	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338396	CORE	202.00	203.00	0.2684	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338397	CORE	203.00	204.00	3.3437	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338398	CORE	204.00	205.00	0.2371	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338399	CORE	205.00	206.00	0.1456	05-May-05	07-Apr-05	INTERNAL
	E338400	GRBLANK			0.0100	05-May-05	07-Apr-05	INTERNAL
05-ISL-054	E338401	CORE	206.00	207.00	0.1270	05-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338402	CORE	207.00	208.00	0.0527	05-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338403	CORE	208.00	208.80	0.2249	06-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338404	CORE	208.80	209.90	0.0706	06-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338405	CORE	209.90	211.00	0.2441	06-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338406	CORE	211.00	212.00	4.3385	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338407	CORE	212.00	213.00	1.6507	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338408	CORE	213.00	214.00	0.3305	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338409	CORE	214.00	215.00	0.0525	07-May-05	09-Apr-05	INTERNAL
	E338410	STD900			3.3675	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338411	CORE	215.00	216.00	0.1985	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338412	CORE	216.00	217.00	0.5694	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338413	CORE	217.00	218.00	1.1768	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338414	CORE	218.00	219.00	1.6413	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338415	CORE	219.00	219.80	0.0515	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338416	CORE	219.80	220.90	0.0874	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338417	CORE	220.90	221.90	0.3725	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338418	CORE	221.90	223.00	0.0881	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338419	CORE	223.00	224.00	0.1037	07-May-05	09-Apr-05	INTERNAL
	E338420	GRBLANK			0.0220	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338421	CORE	224.00	225.00	0.0782	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338422	CORE	225.00	225.90	0.2407	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338423	CORE	225.90	226.90	0.0255	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338424	CORE	226.90	227.40	0.0302	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338425	CORE	227.40	228.10	0.1047	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338426	CORE	228.10	228.60	0.1868	07-May-05	09-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB
05-ISL-054	E338427	CORE	228.60	229.30	0.1657	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338428	CORE	229.30	230.10	0.0576	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338429	CORE	230.10	231.00	0.0122	07-May-05	09-Apr-05	INTERNAL
	E338430	STD999			7.0373	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338431	CORE	231.00	232.00	0.1929	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338432	CORE	232.00	233.00	0.0258	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338433	CORE	233.00	234.00	0.0126	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338434	CORE	234.00	235.00	0.0117	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338435	CORE	235.00	235.60	0.0173	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338436	CORE	235.60	236.30	0.0356	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338437	CORE	236.30	237.00	2.5439	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338438	CORE	237.00	238.00	0.2107	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338439	CORE	238.00	239.00	1.3377	07-May-05	09-Apr-05	INTERNAL
	E338440	GRBLANK			0.0100	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338441	CORE	239.00	239.90	1.5460	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338442	CORE	239.90	240.50	3.4797	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338443	CORE	240.50	241.60	0.1780	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338444	CORE	241.60	242.70	0.1697	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338445	CORE	242.70	243.80	0.1701	07-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338446	CORE	243.80	244.90	0.0821	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338447	CORE	244.90	246.00	0.0505	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338448	CORE	246.00	247.00	0.0315	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338449	CORE	247.00	248.00	0.1423	08-May-05	09-Apr-05	INTERNAL
	E338450	STD900			3.2507	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338451	CORE	248.00	249.00	0.0399	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338452	CORE	249.00	250.00	0.0432	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338453	CORE	250.00	251.00	0.0214	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338454	CORE	251.00	252.00	0.0181	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338455	CORE	252.00	252.60	0.1685	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338456	CORE	252.60	253.20	0.1797	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338457	CORE	253.20	254.20	0.2408	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338458	CORE	254.20	255.20	0.0538	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338459	CORE	255.20	256.00	0.2068	08-May-05	09-Apr-05	INTERNAL
	E338460	GRBLANK			0.0100	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338461	CORE	256.00	256.70	0.1489	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338462	CORE	256.70	257.30	0.0784	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338463	CORE	257.30	258.00	0.0920	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338464	CORE	258.00	259.00	0.2236	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338465	CORE	259.00	259.70	0.0257	08-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338466	CORE	259.70	260.30	0.0478	09-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338467	CORE	260.30	261.00	0.0744	09-May-05	09-Apr-05	INTERNAL
05-ISL-054	E338468	CORE	261.00	262.00	0.2060	09-May-05	09-Apr-05	INTERNAL

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-008	E313447	CORE	160.00	161.00	0.0168	19-Apr-05	13-Mar-05
05-JET-008	E313448	CORE	161.00	162.00	0.0100	19-Apr-05	13-Mar-05
05-JET-008	E313449	CORE	162.00	162.90	0.0103	19-Apr-05	13-Mar-05
	E313450	STD900			3.3918	19-Apr-05	13-Mar-05
05-JET-008	E313451	CORE	162.90	163.90	0.0870	19-Apr-05	13-Mar-05
05-JET-008	E313452	CORE	163.90	164.80	0.0446	19-Apr-05	13-Mar-05
05-JET-008	E313453	CORE	164.80	165.60	0.0100	19-Apr-05	13-Mar-05
05-JET-008	E313454	CORE	165.60	166.60	0.0100	19-Apr-05	13-Mar-05
05-JET-008	E313455	CORE	166.60	167.70	0.0100	19-Apr-05	13-Mar-05
05-JET-008	E313456	CORE	167.70	168.60	0.0123	19-Apr-05	13-Mar-05
05-JET-008	E313457	CORE	168.60	169.20	0.0373	19-Apr-05	13-Mar-05
05-JET-008	E313458	CORE	169.20	169.90	0.0130	19-Apr-05	13-Mar-05
05-JET-008	E313459	CORE	169.90	170.70	0.0180	19-Apr-05	13-Mar-05
	E313460	GRBLANK			0.0152	19-Apr-05	13-Mar-05
05-JET-008	E313461	CORE	170.70	171.30	0.2136	19-Apr-05	13-Mar-05
05-JET-008	E313462	CORE	171.30	172.00	0.0279	19-Apr-05	13-Mar-05
05-JET-008	E313463	CORE	172.00	173.00	0.0176	19-Apr-05	13-Mar-05
05-JET-008	E313464	CORE	181.30	182.20	0.0232	19-Apr-05	13-Mar-05
05-JET-008	E313465	CORE	182.20	183.20	0.0680	19-Apr-05	13-Mar-05
05-JET-008	E313466	CORE	183.20	184.20	0.3563	19-Apr-05	13-Mar-05
05-JET-008	E313467	CORE	184.20	185.20	0.0714	19-Apr-05	13-Mar-05
05-JET-008	E313468	CORE	185.20	186.20	1.0834	19-Apr-05	13-Mar-05
05-JET-008	E313469	CORE	186.20	187.00	0.8631	19-Apr-05	13-Mar-05
	E313470	STD999			7.1201	19-Apr-05	13-Mar-05
05-JET-008	E313471	CORE	187.00	188.00	6.4533	19-Apr-05	13-Mar-05
05-JET-008	E313472	CORE	188.00	188.70	0.6264	19-Apr-05	13-Mar-05
05-JET-008	E313473	CORE	188.70	189.40	0.0934	19-Apr-05	13-Mar-05
05-JET-008	E313474	CORE	189.40	190.00	0.2808	19-Apr-05	13-Mar-05
05-JET-008	E313475	CORE	190.00	190.70	0.1092	19-Apr-05	13-Mar-05
05-JET-008	E313476	CORE	190.70	191.60	0.0293	19-Apr-05	20-Apr-05
05-JET-008	E313477	CORE	191.60	192.50	0.1784	19-Apr-05	20-Apr-05
05-JET-008	E313478	CORE	192.50	193.10	0.0470	19-Apr-05	20-Apr-05
05-JET-008	E313479	CORE	193.10	193.80	0.6809	19-Apr-05	20-Apr-05
	E313480	GRBLANK			0.0321	19-Apr-05	20-Apr-05
05-JET-008	E313481	CORE	193.80	194.90	0.5712	19-Apr-05	14-Mar-05
05-JET-008	E313482	CORE	194.90	196.00	0.1763	19-Apr-05	14-Mar-05
05-JET-008	E313483	CORE	196.00	197.00	0.6811	19-Apr-05	14-Mar-05
05-JET-008	E313484	CORE	197.00	198.00	2.2693	19-Apr-05	14-Mar-05
05-JET-008	E313485	CORE	198.00	199.00	0.4293	19-Apr-05	14-Mar-05
05-JET-008	E313486	CORE	199.00	200.00	3.1753	19-Apr-05	14-Mar-05
05-JET-008	E313487	CORE	200.00	201.00	0.2843	19-Apr-05	14-Mar-05
05-JET-008	E313488	CORE	201.00	202.00	0.4720	19-Apr-05	14-Mar-05
05-JET-008	E313489	CORE	202.00	203.00	0.0903	19-Apr-05	14-Mar-05
	E313490	STD900			3.1994	19-Apr-05	14-Mar-05
05-JET-008	E313491	CORE	203.00	204.00	0.9522	19-Apr-05	14-Mar-05
05-JET-008	E313492	CORE	204.00	205.00	0.5347	19-Apr-05	14-Mar-05
05-JET-008	E313493	CORE	205.00	206.00	0.3230	19-Apr-05	14-Mar-05
05-JET-008	E313494	CORE	206.00	207.00	0.0426	19-Apr-05	14-Mar-05
05-JET-008	E313495	CORE	207.00	208.00	0.0698	19-Apr-05	14-Mar-05
05-JET-008	E313496	CORE	208.00	209.00	0.2726	19-Apr-05	14-Mar-05
05-JET-008	E313497	CORE	209.00	210.00	0.0533	19-Apr-05	14-Mar-05
05-JET-008	E313498	CORE	210.00	211.00	0.0177	19-Apr-05	14-Mar-05
05-JET-008	E313499	CORE	211.00	212.00	0.2512	19-Apr-05	14-Mar-05
	E313500	GRBLANK			0.0140	19-Apr-05	14-Mar-05
05-JET-001	E334957	CORE	25.40	26.40	0.0160	15-Mar-05	21-Feb-05
05-JET-001	E334958	CORE	26.40	27.20	0.0070	15-Mar-05	21-Feb-05
05-JET-001	E334959	CORE	27.20	27.80	0.0100	15-Mar-05	21-Feb-05
	E334960	GRBLANK			0.0025	15-Mar-05	21-Feb-05
05-JET-001	E334961	CORE	27.80	28.50	0.0500	15-Mar-05	21-Feb-05
05-JET-001	E334962	CORE	28.50	29.50	0.0080	15-Mar-05	21-Feb-05
05-JET-001	E334963	CORE	29.50	30.10	0.0220	15-Mar-05	21-Feb-05
05-JET-001	E334964	CORE	30.10	30.90	0.0490	15-Mar-05	21-Feb-05
05-JET-001	E334965	CORE	30.90	32.00	0.0320	15-Mar-05	21-Feb-05
05-JET-001	E334966	CORE	32.00	33.00	0.0760	15-Mar-05	21-Feb-05
05-JET-001	E334967	CORE	43.00	43.40	1.0200	15-Mar-05	21-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-001	E334968	CORE	43.40	44.00	1.4700	15-Mar-05	21-Feb-05
05-JET-001	E334969	CORE	44.00	44.50	0.0270	15-Mar-05	21-Feb-05
	E334970	STD999			6.9400	15-Mar-05	21-Feb-05
05-JET-001	E334971	CORE	44.50	45.10	0.0090	15-Mar-05	21-Feb-05
05-JET-001	E334972	CORE	45.10	46.10	0.3160	15-Mar-05	21-Feb-05
05-JET-001	E334973	CORE	46.10	46.60	0.3780	15-Mar-05	21-Feb-05
05-JET-001	E334974	CORE	46.60	47.70	0.0730	15-Mar-05	21-Feb-05
05-JET-001	E334975	CORE	47.70	48.50	0.0290	15-Mar-05	21-Feb-05
05-JET-001	E334976	CORE	48.50	49.70	0.0210	15-Mar-05	21-Feb-05
05-JET-001	E334977	CORE	49.70	50.30	1.1200	15-Mar-05	21-Feb-05
05-JET-001	E334978	CORE	50.30	51.40	0.0100	15-Mar-05	21-Feb-05
05-JET-001	E334979	CORE	51.40	52.40	0.0390	15-Mar-05	21-Feb-05
	E334980	GRBLANK			0.0025	15-Mar-05	21-Feb-05
05-JET-001	E334981	CORE	52.40	53.50	0.0760	15-Mar-05	21-Feb-05
05-JET-001	E334982	CORE	53.50	54.50	0.0360	15-Mar-05	21-Feb-05
05-JET-001	E334983	CORE	54.50	55.20	0.0130	15-Mar-05	21-Feb-05
05-JET-001	E334984	CORE	55.20	56.00	0.1880	15-Mar-05	21-Feb-05
05-JET-001	E334985	CORE	56.00	56.80	0.6680	15-Mar-05	21-Feb-05
05-JET-001	E334986	CORE	56.80	57.30	0.2000	15-Mar-05	21-Feb-05
05-JET-001	E334987	CORE	57.30	58.50	0.4560	15-Mar-05	21-Feb-05
05-JET-001	E334988	CORE	58.50	59.50	0.0570	15-Mar-05	21-Feb-05
05-JET-001	E334989	CORE	59.50	60.50	0.0290	15-Mar-05	21-Feb-05
	E334990	STD900			3.1000	15-Mar-05	21-Feb-05
05-JET-001	E334991	CORE	60.50	61.50	0.0160	15-Mar-05	21-Feb-05
05-JET-001	E334992	CORE	61.50	62.50	0.0230	15-Mar-05	21-Feb-05
05-JET-001	E334993	CORE	62.50	63.50	0.0260	15-Mar-05	21-Feb-05
05-JET-001	E334994	CORE	63.50	64.35	0.0230	15-Mar-05	21-Feb-05
05-JET-001	E334995	CORE	64.35	65.35	0.0740	15-Mar-05	21-Feb-05
05-JET-001	E334996	CORE	65.35	66.00	0.0190	15-Mar-05	21-Feb-05
05-JET-001	E334997	CORE	66.00	67.00	0.1280	15-Mar-05	21-Feb-05
05-JET-001	E334998	CORE	67.00	68.00	0.0160	15-Mar-05	21-Feb-05
05-JET-001	E334999	CORE	68.00	68.40	0.0120	15-Mar-05	21-Feb-05
	E335000	GRBLANK			0.0025	15-Mar-05	21-Feb-05
05-JET-001	E335001	CORE	68.40	69.10	0.0530	15-Mar-05	21-Feb-05
05-JET-001	E335002	CORE	69.10	70.00	1.2400	15-Mar-05	21-Feb-05
05-JET-001	E335003	CORE	70.00	71.20	0.0340	15-Mar-05	21-Feb-05
05-JET-001	E335004	CORE	71.20	72.00	0.0120	15-Mar-05	21-Feb-05
05-JET-001	E335005	CORE	72.00	73.00	0.0090	15-Mar-05	21-Feb-05
05-JET-001	E335006	CORE	73.00	74.00	0.0290	15-Mar-05	21-Feb-05
05-JET-001	E335007	CORE	74.00	74.60	0.0210	15-Mar-05	21-Feb-05
05-JET-001	E335008	CORE	74.60	75.40	0.0200	15-Mar-05	21-Feb-05
05-JET-001	E335009	CORE	75.40	76.40	0.0320	15-Mar-05	21-Feb-05
	E335010	STD900			2.9000	15-Mar-05	21-Feb-05
05-JET-001	E335011	CORE	76.40	77.40	0.0940	15-Mar-05	21-Feb-05
05-JET-001	E335012	CORE	77.40	78.00	0.0190	15-Mar-05	21-Feb-05
05-JET-001	E335013	CORE	78.00	79.00	0.1500	15-Mar-05	21-Feb-05
05-JET-001	E335014	CORE	79.00	80.00	3.4400	15-Mar-05	21-Feb-05
05-JET-001	E335015	CORE	80.00	81.00	1.1700	15-Mar-05	21-Feb-05
05-JET-001	E335016	CORE	81.00	82.00	0.9970	15-Mar-05	21-Feb-05
05-JET-001	E335017	CORE	82.00	83.00	0.7110	15-Mar-05	21-Feb-05
05-JET-001	E335018	CORE	83.00	84.00	0.3050	15-Mar-05	21-Feb-05
05-JET-001	E335019	CORE	84.00	85.00	0.4630	15-Mar-05	21-Feb-05
	E335020	GRBLANK			0.0025	15-Mar-05	21-Feb-05
05-JET-001	E335021	CORE	85.00	86.00	0.1560	15-Mar-05	21-Feb-05
05-JET-001	E335022	CORE	86.00	87.00	0.4170	15-Mar-05	21-Feb-05
05-JET-001	E335023	CORE	87.00	87.50	0.2150	15-Mar-05	21-Feb-05
05-JET-001	E335024	CORE	87.50	88.00	0.0670	15-Mar-05	21-Feb-05
05-JET-001	E335025	CORE	88.00	88.90	0.0480	15-Mar-05	21-Feb-05
05-JET-001	E335026	CORE	88.90	89.90	0.0260	15-Mar-05	21-Feb-05
05-JET-001	E335027	CORE	89.90	91.00	2.3200	15-Mar-05	21-Feb-05
05-JET-001	E335028	CORE	91.00	92.00	0.6020	15-Mar-05	21-Feb-05
05-JET-001	E335029	CORE	92.00	93.10	0.1660	15-Mar-05	21-Feb-05
	E335030	STD999			6.7200	15-Mar-05	21-Feb-05
05-JET-001	E335031	CORE	93.10	94.00	0.2140	15-Mar-05	21-Feb-05
05-JET-001	E335032	CORE	94.00	95.00	0.5300	15-Mar-05	21-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-001	E335033	CORE	95.00	96.00	0.6670	15-Mar-05	21-Feb-05
05-JET-001	E335034	CORE	96.00	97.00	1.9550	15-Mar-05	21-Feb-05
05-JET-001	E335035	CORE	97.00	98.00	1.3200	15-Mar-05	21-Feb-05
05-JET-001	E335036	CORE	98.00	99.00	1.1550	15-Mar-05	21-Feb-05
05-JET-001	E335037	CORE	99.00	100.00	1.0600	15-Mar-05	21-Feb-05
05-JET-001	E335038	CORE	100.00	101.00	1.0250	15-Mar-05	21-Feb-05
05-JET-001	E335039	CORE	101.00	101.40	0.5530	15-Mar-05	21-Feb-05
	E335040	GRBLANK			0.0090	15-Mar-05	21-Feb-05
05-JET-001	E335041	CORE	101.40	102.30	0.1070	15-Mar-05	21-Feb-05
05-JET-001	E335042	CORE	102.30	103.30	0.1380	15-Mar-05	21-Feb-05
05-JET-001	E335043	CORE	103.30	104.00	1.0800	15-Mar-05	21-Feb-05
05-JET-001	E335044	CORE	104.00	105.00	2.3300	15-Mar-05	21-Feb-05
05-JET-001	E335045	CORE	105.00	105.80	0.9250	15-Mar-05	21-Feb-05
05-JET-001	E335046	CORE	105.80	106.30	0.0180	15-Mar-05	21-Feb-05
05-JET-001	E335047	CORE	106.30	106.90	0.0400	15-Mar-05	21-Feb-05
05-JET-001	E335048	CORE	106.90	108.00	0.1030	15-Mar-05	21-Feb-05
05-JET-001	E335049	CORE	108.00	109.00	0.1570	15-Mar-05	21-Feb-05
	E335050	STD900			3.0700	15-Mar-05	21-Feb-05
05-JET-001	E335051	CORE	109.00	110.00	0.0790	15-Mar-05	21-Feb-05
05-JET-001	E335052	CORE	110.00	111.00	0.0800	15-Mar-05	21-Feb-05
05-JET-001	E335053	CORE	111.00	111.40	0.1470	15-Mar-05	21-Feb-05
05-JET-001	E335054	CORE	111.40	111.80	0.4530	15-Mar-05	21-Feb-05
05-JET-001	E335055	CORE	111.80	112.50	0.0670	15-Mar-05	21-Feb-05
05-JET-001	E335056	CORE	112.50	113.50	0.0060	15-Mar-05	21-Feb-05
05-JET-002	E335057	CORE	38.60	39.60	0.0025	07-Mar-05	21-Feb-05
05-JET-002	E335058	CORE	39.60	40.20	0.0025	07-Mar-05	21-Feb-05
05-JET-002	E335059	CORE	40.20	41.20	0.0025	07-Mar-05	21-Feb-05
	E335060	GRBLANK			0.0025	07-Mar-05	21-Feb-05
05-JET-002	E335061	CORE	54.40	55.40	0.0230	07-Mar-05	21-Feb-05
05-JET-002	E335062	CORE	55.40	56.10	0.4750	07-Mar-05	21-Feb-05
05-JET-002	E335063	CORE	56.10	57.00	0.0220	07-Mar-05	21-Feb-05
05-JET-002	E335064	CORE	57.00	57.60	0.0160	07-Mar-05	21-Feb-05
05-JET-002	E335065	CORE	57.60	58.70	0.0310	07-Mar-05	21-Feb-05
05-JET-002	E335066	CORE	58.70	59.40	0.1830	07-Mar-05	21-Feb-05
05-JET-002	E335067	CORE	59.40	60.40	0.0100	07-Mar-05	21-Feb-05
05-JET-002	E335068	CORE	64.00	65.00	0.0180	07-Mar-05	21-Feb-05
05-JET-002	E335069	CORE	65.00	66.00	0.0025	07-Mar-05	21-Feb-05
	E335070	STD999			6.8800	07-Mar-05	21-Feb-05
05-JET-002	E335071	CORE	66.00	66.65	0.0070	07-Mar-05	21-Feb-05
05-JET-002	E335072	CORE	66.65	67.20	0.0210	07-Mar-05	23-Feb-05
05-JET-002	E335073	CORE	67.20	68.00	0.0370	07-Mar-05	23-Feb-05
05-JET-002	E335074	CORE	68.00	69.00	0.0180	07-Mar-05	23-Feb-05
05-JET-002	E335075	CORE	72.50	73.50	0.0150	07-Mar-05	23-Feb-05
05-JET-002	E335076	CORE	73.50	74.00	0.0090	07-Mar-05	23-Feb-05
05-JET-002	E335077	CORE	74.00	75.00	0.0200	07-Mar-05	23-Feb-05
05-JET-002	E335078	CORE	75.00	75.40	0.3120	07-Mar-05	23-Feb-05
05-JET-002	E335079	CORE	75.40	75.90	0.0100	07-Mar-05	23-Feb-05
	E335080	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335081	CORE	75.90	76.70	0.0980	07-Mar-05	23-Feb-05
05-JET-002	E335082	CORE	76.70	77.70	0.0150	07-Mar-05	23-Feb-05
05-JET-002	E335083	CORE	77.70	78.40	0.0380	07-Mar-05	23-Feb-05
05-JET-002	E335084	CORE	78.40	79.20	1.2950	07-Mar-05	23-Feb-05
05-JET-002	E335085	CORE	79.20	80.00	0.0270	07-Mar-05	23-Feb-05
05-JET-002	E335086	CORE	84.60	85.60	0.0260	07-Mar-05	23-Feb-05
05-JET-002	E335087	CORE	85.60	86.60	6.4100	07-Mar-05	23-Feb-05
05-JET-002	E335088	CORE	86.60	87.60	21.1000	07-Mar-05	23-Feb-05
05-JET-002	E335089	CORE	87.60	88.10	4.0600	07-Mar-05	23-Feb-05
	E335090	STD900			3.0300	07-Mar-05	23-Feb-05
05-JET-002	E335091	CORE	88.10	89.00	0.2630	07-Mar-05	23-Feb-05
05-JET-002	E335092	CORE	89.00	90.00	0.0370	07-Mar-05	23-Feb-05
05-JET-002	E335093	CORE	90.00	91.00	0.0410	07-Mar-05	23-Feb-05
05-JET-002	E335094	CORE	91.00	91.90	0.0340	07-Mar-05	23-Feb-05
05-JET-002	E335095	CORE	91.90	92.50	0.0060	07-Mar-05	23-Feb-05
05-JET-002	E335096	CORE	92.50	93.30	0.0230	07-Mar-05	23-Feb-05
05-JET-002	E335097	CORE	93.30	94.00	0.7580	07-Mar-05	23-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-002	E335098	CORE	94.00	94.80	0.0480	07-Mar-05	23-Feb-05
05-JET-002	E335099	CORE	94.80	96.00	0.0025	07-Mar-05	23-Feb-05
	E335100	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335101	CORE	96.00	96.50	0.0190	07-Mar-05	23-Feb-05
05-JET-002	E335102	CORE	96.50	97.50	0.0080	07-Mar-05	23-Feb-05
05-JET-002	E335103	CORE	97.50	98.40	0.3770	07-Mar-05	23-Feb-05
05-JET-002	E335104	CORE	98.40	99.40	0.0140	07-Mar-05	23-Feb-05
05-JET-002	E335105	CORE	99.40	100.40	0.0130	07-Mar-05	23-Feb-05
05-JET-002	E335106	CORE	100.40	101.40	0.0460	07-Mar-05	23-Feb-05
05-JET-002	E335107	CORE	101.40	102.50	0.1950	07-Mar-05	23-Feb-05
05-JET-002	E335108	CORE	102.50	103.50	0.0850	07-Mar-05	23-Feb-05
05-JET-002	E335109	CORE	103.50	104.50	0.2870	07-Mar-05	23-Feb-05
	E335110	STD900			3.1200	07-Mar-05	23-Feb-05
05-JET-002	E335111	CORE	104.50	105.50	3.5100	07-Mar-05	23-Feb-05
05-JET-002	E335112	CORE	105.50	106.50	0.2700	07-Mar-05	23-Feb-05
05-JET-002	E335113	CORE	106.50	107.50	0.0750	07-Mar-05	23-Feb-05
05-JET-002	E335114	CORE	107.50	108.00	0.0100	07-Mar-05	23-Feb-05
05-JET-002	E335115	CORE	108.00	109.00	0.0240	07-Mar-05	23-Feb-05
05-JET-002	E335116	CORE	109.00	110.00	0.0890	07-Mar-05	23-Feb-05
05-JET-002	E335117	CORE	110.00	111.10	0.0800	07-Mar-05	23-Feb-05
05-JET-002	E335118	CORE	111.10	111.80	0.0650	07-Mar-05	23-Feb-05
05-JET-002	E335119	CORE	111.80	112.70	0.0440	07-Mar-05	23-Feb-05
	E335120	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335121	CORE	112.70	113.40	0.0320	07-Mar-05	23-Feb-05
05-JET-002	E335122	CORE	113.40	114.30	0.0200	07-Mar-05	23-Feb-05
05-JET-002	E335123	CORE	114.30	114.80	0.0370	07-Mar-05	23-Feb-05
05-JET-002	E335124	CORE	114.80	116.00	0.0180	07-Mar-05	23-Feb-05
05-JET-002	E335125	CORE	116.00	117.00	0.0210	07-Mar-05	23-Feb-05
05-JET-002	E335126	CORE	117.00	117.75	0.0150	07-Mar-05	23-Feb-05
05-JET-002	E335127	CORE	117.75	118.80	0.2890	07-Mar-05	23-Feb-05
05-JET-002	E335128	CORE	118.80	120.00	0.4400	07-Mar-05	23-Feb-05
05-JET-002	E335129	CORE	120.00	121.00	0.1060	07-Mar-05	23-Feb-05
	E335130	STD999			7.0900	07-Mar-05	23-Feb-05
05-JET-002	E335131	CORE	121.00	122.00	0.0220	07-Mar-05	23-Feb-05
05-JET-002	E335132	CORE	122.00	123.00	0.0340	07-Mar-05	23-Feb-05
05-JET-002	E335133	CORE	123.00	124.00	0.0380	07-Mar-05	23-Feb-05
05-JET-002	E335134	CORE	124.00	125.00	0.0330	07-Mar-05	23-Feb-05
05-JET-002	E335135	CORE	125.00	126.00	0.3120	07-Mar-05	23-Feb-05
05-JET-002	E335136	CORE	126.00	126.50	0.1280	07-Mar-05	23-Feb-05
05-JET-002	E335137	CORE	126.50	127.00	0.0190	07-Mar-05	23-Feb-05
05-JET-002	E335138	CORE	127.00	128.00	0.0090	07-Mar-05	23-Feb-05
05-JET-002	E335139	CORE	128.00	129.00	0.0070	07-Mar-05	23-Feb-05
	E335140	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335141	CORE	129.00	129.60	0.0110	07-Mar-05	23-Feb-05
05-JET-002	E335142	CORE	129.60	130.60	0.0120	07-Mar-05	23-Feb-05
05-JET-002	E335143	CORE	130.60	131.60	0.0600	07-Mar-05	23-Feb-05
05-JET-002	E335144	CORE	131.60	132.60	0.0560	07-Mar-05	23-Feb-05
05-JET-002	E335145	CORE	132.60	133.40	0.2300	07-Mar-05	23-Feb-05
05-JET-002	E335146	CORE	133.40	134.00	0.0760	07-Mar-05	23-Feb-05
05-JET-002	E335147	CORE	134.00	135.00	0.3690	07-Mar-05	23-Feb-05
05-JET-002	E335148	CORE	135.00	136.00	0.0590	07-Mar-05	23-Feb-05
05-JET-002	E335149	CORE	136.00	137.00	0.0250	07-Mar-05	23-Feb-05
	E335150	STD900			3.1600	07-Mar-05	23-Feb-05
05-JET-002	E335151	CORE	137.00	138.00	0.3060	07-Mar-05	23-Feb-05
05-JET-002	E335152	CORE	138.00	139.00	0.0100	07-Mar-05	23-Feb-05
05-JET-002	E335153	CORE	139.00	140.00	0.0310	07-Mar-05	23-Feb-05
05-JET-002	E335154	CORE	140.00	141.00	0.0100	07-Mar-05	23-Feb-05
05-JET-002	E335155	CORE	141.00	142.00	0.1210	07-Mar-05	23-Feb-05
05-JET-002	E335156	CORE	142.00	143.00	1.4200	07-Mar-05	23-Feb-05
05-JET-002	E335157	CORE	143.00	143.50	0.1310	07-Mar-05	23-Feb-05
05-JET-002	E335158	CORE	143.50	144.30	0.0250	07-Mar-05	23-Feb-05
05-JET-002	E335159	CORE	144.30	145.00	0.0540	07-Mar-05	23-Feb-05
	E335160	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335161	CORE	145.00	146.00	0.0140	07-Mar-05	23-Feb-05
05-JET-002	E335162	CORE	146.00	147.00	0.0340	07-Mar-05	23-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-002	E335163	CORE	147.00	147.80	0.0480	07-Mar-05	23-Feb-05
05-JET-002	E335164	CORE	147.80	148.50	0.1250	07-Mar-05	23-Feb-05
05-JET-002	E335165	CORE	148.50	149.40	4.4200	07-Mar-05	23-Feb-05
05-JET-002	E335166	CORE	149.40	150.40	3.6500	07-Mar-05	23-Feb-05
05-JET-002	E335167	CORE	150.40	151.00	0.0680	07-Mar-05	23-Feb-05
05-JET-002	E335168	CORE	151.00	152.00	0.0920	07-Mar-05	23-Feb-05
05-JET-002	E335169	CORE	152.00	153.00	0.0270	07-Mar-05	23-Feb-05
	E335170	STD999			7.0000	07-Mar-05	23-Feb-05
05-JET-002	E335171	CORE	153.00	154.00	0.0120	07-Mar-05	23-Feb-05
05-JET-002	E335172	CORE	154.00	155.00	0.0130	07-Mar-05	23-Feb-05
05-JET-002	E335173	CORE	155.00	156.00	0.0150	07-Mar-05	23-Feb-05
05-JET-002	E335174	CORE	156.00	157.00	0.0220	07-Mar-05	23-Feb-05
05-JET-002	E335175	CORE	157.00	158.00	0.0130	07-Mar-05	23-Feb-05
05-JET-002	E335176	CORE	158.00	159.00	0.0200	07-Mar-05	23-Feb-05
05-JET-002	E335177	CORE	159.00	160.00	0.0250	07-Mar-05	23-Feb-05
05-JET-002	E335178	CORE	160.00	161.00	0.0110	07-Mar-05	23-Feb-05
05-JET-002	E335179	CORE	161.00	162.00	0.0050	07-Mar-05	23-Feb-05
	E335180	GRBLANK			0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335181	CORE	162.00	163.00	0.0025	07-Mar-05	23-Feb-05
05-JET-002	E335182	CORE	163.00	164.00	0.1140	07-Mar-05	23-Feb-05
05-JET-002	E335183	CORE	164.00	165.00	0.0350	07-Mar-05	23-Feb-05
05-JET-002	E335184	CORE	165.00	166.00	0.0480	07-Mar-05	23-Feb-05
05-JET-002	E335185	CORE	166.00	167.00	0.0700	07-Mar-05	23-Feb-05
05-JET-002	E335186	CORE	167.00	168.00	0.1000	07-Mar-05	23-Feb-05
05-JET-002	E335187	CORE	168.00	169.10	0.0380	07-Mar-05	23-Feb-05
05-JET-002	E335188	CORE	169.10	170.00	0.0680	07-Mar-05	24-Feb-05
05-JET-002	E335189	CORE	170.00	171.00	0.0210	07-Mar-05	24-Feb-05
	E335190	STD900			3.2800	07-Mar-05	24-Feb-05
05-JET-002	E335191	CORE	171.00	171.60	0.0660	07-Mar-05	24-Feb-05
05-JET-002	E335192	CORE	171.60	172.60	0.0350	07-Mar-05	24-Feb-05
05-JET-002	E335193	CORE	172.60	173.60	0.6540	07-Mar-05	24-Feb-05
05-JET-002	E335194	CORE	173.60	174.40	0.2210	07-Mar-05	24-Feb-05
05-JET-002	E335195	CORE	174.40	175.00	0.3300	07-Mar-05	24-Feb-05
05-JET-002	E335196	CORE	175.00	176.20	2.7000	07-Mar-05	24-Feb-05
05-JET-002	E335197	CORE	176.20	177.40	1.4900	07-Mar-05	24-Feb-05
05-JET-002	E335198	CORE	177.40	178.50	11.3500	07-Mar-05	24-Feb-05
05-JET-002	E335199	CORE	178.50	179.00	6.9500	07-Mar-05	24-Feb-05
	E335200	GRBLANK			0.0220	07-Mar-05	24-Feb-05
05-JET-002	E335201	CORE	179.00	180.00	10.1000	07-Mar-05	24-Feb-05
05-JET-002	E335202	CORE	180.00	180.60	4.9600	07-Mar-05	24-Feb-05
05-JET-002	E335203	CORE	180.60	181.00	4.0200	07-Mar-05	24-Feb-05
05-JET-002	E335204	CORE	181.00	182.00	3.6100	07-Mar-05	24-Feb-05
05-JET-002	E335205	CORE	182.00	183.00	0.2180	07-Mar-05	24-Feb-05
05-JET-002	E335206	CORE	183.00	184.00	0.1820	07-Mar-05	24-Feb-05
05-JET-002	E335207	CORE	184.00	185.00	0.2070	07-Mar-05	24-Feb-05
05-JET-002	E335208	CORE	185.00	186.00	3.2200	07-Mar-05	24-Feb-05
05-JET-002	E335209	CORE	186.00	187.00	0.3300	07-Mar-05	24-Feb-05
	E335210	STD900			3.1700	07-Mar-05	24-Feb-05
05-JET-002	E335211	CORE	187.00	188.00	0.5910	07-Mar-05	24-Feb-05
05-JET-002	E335212	CORE	188.00	188.60	2.2200	07-Mar-05	24-Feb-05
05-JET-002	E335213	CORE	188.60	189.60	8.9000	07-Mar-05	24-Feb-05
05-JET-002	E335214	CORE	189.60	190.20	0.1150	07-Mar-05	24-Feb-05
05-JET-002	E335215	CORE	190.20	191.00	0.6230	07-Mar-05	24-Feb-05
05-JET-002	E335216	CORE	191.00	192.00	0.3340	07-Mar-05	24-Feb-05
05-JET-002	E335217	CORE	192.00	193.00	0.6390	07-Mar-05	24-Feb-05
05-JET-002	E335218	CORE	193.00	194.00	0.7250	07-Mar-05	24-Feb-05
05-JET-002	E335219	CORE	194.00	195.00	0.0880	07-Mar-05	24-Feb-05
	E335220	GRBLANK			0.0025	07-Mar-05	24-Feb-05
05-JET-002	E335221	CORE	195.00	196.00	0.0490	07-Mar-05	24-Feb-05
05-JET-002	E335222	CORE	196.00	196.90	0.0480	07-Mar-05	24-Feb-05
05-JET-002	E335223	CORE	196.90	197.40	0.0190	07-Mar-05	24-Feb-05
05-JET-002	E335224	CORE	197.40	198.40	0.0025	07-Mar-05	24-Feb-05
05-JET-003	E335225	CORE	14.30	15.30	0.0070	15-Mar-05	24-Feb-05
05-JET-003	E335226	CORE	15.30	16.10	0.0780	15-Mar-05	24-Feb-05
05-JET-003	E335227	CORE	16.10	17.00	0.0070	15-Mar-05	24-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-003	E335228	CORE	19.00	20.00	0.6390	15-Mar-05	24-Feb-05
05-JET-003	E335229	CORE	20.00	20.50	2.4300	15-Mar-05	24-Feb-05
	E335230	STD999			7.4300	15-Mar-05	24-Feb-05
05-JET-003	E335231	CORE	20.50	21.60	0.3120	15-Mar-05	24-Feb-05
05-JET-003	E335232	CORE	33.50	34.50	0.0110	15-Mar-05	24-Feb-05
05-JET-003	E335233	CORE	34.50	35.50	0.0550	15-Mar-05	24-Feb-05
05-JET-003	E335234	CORE	35.50	36.50	0.0090	15-Mar-05	24-Feb-05
05-JET-003	E335235	CORE	58.40	59.40	0.0100	15-Mar-05	24-Feb-05
05-JET-003	E335236	CORE	59.40	60.00	0.7790	15-Mar-05	24-Feb-05
05-JET-003	E335237	CORE	60.00	61.20	0.2170	15-Mar-05	24-Feb-05
05-JET-003	E335238	CORE	61.20	62.30	0.0470	15-Mar-05	24-Feb-05
05-JET-003	E335239	CORE	62.30	63.30	0.0470	15-Mar-05	24-Feb-05
	E335240	GRBLANK			0.0025	15-Mar-05	24-Feb-05
05-JET-003	E335241	CORE	63.30	63.80	0.0750	15-Mar-05	24-Feb-05
05-JET-003	E335242	CORE	63.80	65.00	0.0210	15-Mar-05	24-Feb-05
05-JET-003	E335243	CORE	65.00	66.00	0.1280	15-Mar-05	24-Feb-05
05-JET-003	E335244	CORE	66.00	67.00	0.2440	15-Mar-05	24-Feb-05
05-JET-003	E335245	CORE	67.00	68.00	0.2690	15-Mar-05	24-Feb-05
05-JET-003	E335246	CORE	68.00	69.00	0.0660	15-Mar-05	24-Feb-05
05-JET-003	E335247	CORE	69.00	70.00	0.0510	15-Mar-05	24-Feb-05
05-JET-003	E335248	CORE	70.00	71.00	0.0460	15-Mar-05	24-Feb-05
05-JET-003	E335249	CORE	71.00	72.00	0.0280	15-Mar-05	24-Feb-05
	E335250	STD900			3.0700	15-Mar-05	24-Feb-05
05-JET-003	E335251	CORE	72.00	73.00	0.0410	15-Mar-05	24-Feb-05
05-JET-003	E335252	CORE	73.00	74.00	0.0270	15-Mar-05	24-Feb-05
05-JET-003	E335253	CORE	74.00	75.00	0.0180	15-Mar-05	24-Feb-05
05-JET-003	E335254	CORE	75.00	76.00	0.0320	15-Mar-05	24-Feb-05
05-JET-003	E335255	CORE	76.00	77.00	0.0090	15-Mar-05	24-Feb-05
05-JET-003	E335256	CORE	77.00	77.90	0.0080	15-Mar-05	24-Feb-05
05-JET-003	E335257	CORE	77.90	78.30	0.0360	15-Mar-05	24-Feb-05
05-JET-003	E335258	CORE	78.30	79.15	0.0290	15-Mar-05	24-Feb-05
05-JET-003	E335259	CORE	79.15	79.80	5.5000	15-Mar-05	24-Feb-05
	E335260	GRBLANK			0.0025	15-Mar-05	24-Feb-05
05-JET-003	E335261	CORE	79.80	81.00	0.2960	15-Mar-05	24-Feb-05
05-JET-003	E335262	CORE	81.00	82.00	1.4500	15-Mar-05	24-Feb-05
05-JET-003	E335263	CORE	82.00	83.00	0.0550	15-Mar-05	24-Feb-05
05-JET-003	E335264	CORE	83.00	84.00	0.0210	15-Mar-05	24-Feb-05
05-JET-003	E335265	CORE	84.00	85.00	0.0210	15-Mar-05	24-Feb-05
05-JET-003	E335266	CORE	85.00	86.00	0.0350	15-Mar-05	24-Feb-05
05-JET-003	E335267	CORE	86.00	87.00	0.0250	15-Mar-05	24-Feb-05
05-JET-003	E335268	CORE	87.00	88.00	0.0570	15-Mar-05	24-Feb-05
05-JET-003	E335269	CORE	88.00	89.00	0.0260	15-Mar-05	24-Feb-05
	E335270	STD999			6.9000	15-Mar-05	24-Feb-05
05-JET-003	E335271	CORE	89.00	90.00	0.2080	15-Mar-05	24-Feb-05
05-JET-003	E335272	CORE	90.00	91.00	0.0420	15-Mar-05	24-Feb-05
05-JET-003	E335273	CORE	91.00	91.50	0.0400	15-Mar-05	24-Feb-05
05-JET-003	E335274	CORE	91.50	92.25	0.1610	15-Mar-05	24-Feb-05
05-JET-003	E335275	CORE	92.25	93.00	0.0270	15-Mar-05	24-Feb-05
05-JET-003	E335276	CORE	93.00	94.00	0.0270	15-Mar-05	24-Feb-05
05-JET-003	E335277	CORE	94.00	95.00	0.0230	15-Mar-05	24-Feb-05
05-JET-003	E335278	CORE	95.00	96.00	0.0270	15-Mar-05	24-Feb-05
05-JET-003	E335279	CORE	96.00	97.00	0.0240	15-Mar-05	24-Feb-05
	E335280	GRBLANK			0.0025	15-Mar-05	24-Feb-05
05-JET-003	E335281	CORE	97.00	98.00	0.0330	15-Mar-05	24-Feb-05
05-JET-003	E335282	CORE	98.00	99.00	0.0210	15-Mar-05	24-Feb-05
05-JET-003	E335283	CORE	99.00	100.00	0.3640	15-Mar-05	24-Feb-05
05-JET-003	E335284	CORE	100.00	101.00	0.0110	15-Mar-05	24-Feb-05
05-JET-003	E335285	CORE	101.00	102.00	0.0120	15-Mar-05	24-Feb-05
05-JET-003	E335286	CORE	102.00	102.80	0.0130	15-Mar-05	24-Feb-05
05-JET-003	E335287	CORE	102.80	103.50	0.0920	15-Mar-05	24-Feb-05
05-JET-003	E335288	CORE	103.50	104.60	0.0080	15-Mar-05	24-Feb-05
05-JET-003	E335289	CORE	104.60	105.20	0.0110	15-Mar-05	24-Feb-05
	E335290	STD900			3.2300	15-Mar-05	24-Feb-05
05-JET-003	E335291	CORE	105.20	106.00	0.0060	15-Mar-05	24-Feb-05
05-JET-003	E335292	CORE	106.00	107.00	0.0090	15-Mar-05	24-Feb-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-003	E335293	CORE	107.00	107.80	0.0300	15-Mar-05	24-Feb-05
05-JET-003	E335294	CORE	107.80	109.00	0.4660	15-Mar-05	24-Feb-05
05-JET-003	E335295	CORE	109.00	110.00	0.4050	15-Mar-05	24-Feb-05
05-JET-003	E335296	CORE	110.00	111.00	0.5250	15-Mar-05	24-Feb-05
05-JET-003	E335297	CORE	111.00	112.00	0.2370	15-Mar-05	24-Feb-05
05-JET-003	E335298	CORE	112.00	113.00	0.1860	15-Mar-05	24-Feb-05
05-JET-003	E335299	CORE	113.00	113.45	0.0270	15-Mar-05	24-Feb-05
	E335300	GRBLANK			0.0025	15-Mar-05	24-Feb-05
05-JET-003	E335301	CORE	113.45	114.00	0.0320	15-Mar-05	24-Feb-05
05-JET-003	E335302	CORE	114.00	115.00	0.8060	15-Mar-05	24-Feb-05
05-JET-003	E335303	CORE	115.00	116.00	0.4310	15-Mar-05	24-Feb-05
05-JET-003	E335304	CORE	116.00	117.00	0.3250	15-Mar-05	24-Feb-05
05-JET-003	E335305	CORE	117.00	118.00	0.2590	15-Mar-05	24-Feb-05
05-JET-003	E335306	CORE	118.00	119.00	5.1200	15-Mar-05	24-Feb-05
05-JET-003	E335307	CORE	119.00	120.00	0.4530	15-Mar-05	24-Feb-05
05-JET-003	E335308	CORE	120.00	121.00	1.8150	15-Mar-05	24-Feb-05
05-JET-003	E335309	CORE	121.00	122.00	0.6760	15-Mar-05	24-Feb-05
	E335310	STD900			3.3200	15-Mar-05	24-Feb-05
05-JET-003	E335311	CORE	122.00	123.00	0.8530	15-Mar-05	24-Feb-05
05-JET-003	E335312	CORE	123.00	124.00	1.9800	15-Mar-05	24-Feb-05
05-JET-003	E335313	CORE	124.00	125.00	1.1450	15-Mar-05	24-Feb-05
05-JET-003	E335314	CORE	125.00	126.00	1.5400	15-Mar-05	24-Feb-05
05-JET-003	E335315	CORE	126.00	127.00	2.2100	15-Mar-05	24-Feb-05
05-JET-003	E335316	CORE	127.00	128.00	0.4800	15-Mar-05	24-Feb-05
05-JET-003	E335317	CORE	128.00	129.00	0.5170	15-Mar-05	24-Feb-05
05-JET-003	E335318	CORE	129.00	130.00	0.8590	15-Mar-05	24-Feb-05
05-JET-003	E335319	CORE	130.00	131.00	2.0900	15-Mar-05	24-Feb-05
	E335320	GRBLANK			0.0050	15-Mar-05	24-Feb-05
05-JET-003	E335321	CORE	131.00	131.70	2.4400	15-Mar-05	24-Feb-05
05-JET-003	E335322	CORE	131.70	132.70	0.5050	15-Mar-05	24-Feb-05
05-JET-003	E335323	CORE	132.70	133.90	0.2010	15-Mar-05	24-Feb-05
05-JET-003	E335324	CORE	133.90	134.70	0.1010	15-Mar-05	24-Feb-05
05-JET-003	E335325	CORE	134.70	135.50	0.1260	15-Mar-05	24-Feb-05
05-JET-003	E335326	CORE	135.50	136.00	0.0540	15-Mar-05	24-Feb-05
05-JET-003	E335327	CORE	136.00	137.00	0.0480	15-Mar-05	24-Feb-05
05-JET-003	E335328	CORE	137.00	138.00	0.0060	15-Mar-05	24-Feb-05
05-JET-003	E335329	CORE	138.00	138.50	0.0025	15-Mar-05	24-Feb-05
	E335330	STD999			6.8400	15-Mar-05	24-Feb-05
05-JET-003	E335331	CORE	138.50	139.00	0.0190	15-Mar-05	24-Feb-05
05-JET-003	E335332	CORE	139.00	140.00	0.0760	15-Mar-05	24-Feb-05
05-JET-010	E335776	CORE	59.45	60.45	0.0090	23-Mar-05	28-Feb-05
05-JET-010	E335777	CORE	60.45	61.40	0.2800	23-Mar-05	28-Feb-05
05-JET-010	E335778	CORE	61.40	62.00	1.3900	23-Mar-05	28-Feb-05
05-JET-010	E335779	CORE	62.00	62.70	0.3970	23-Mar-05	28-Feb-05
	E335780	GRBLANK			0.0140	23-Mar-05	28-Feb-05
05-JET-010	E335781	CORE	62.70	63.50	0.8160	23-Mar-05	28-Feb-05
05-JET-010	E335782	CORE	63.50	64.60	0.3490	23-Mar-05	28-Feb-05
05-JET-010	E335783	CORE	64.60	65.25	0.1810	23-Mar-05	28-Feb-05
05-JET-010	E335784	CORE	69.00	70.00	0.0250	23-Mar-05	01-Mar-05
05-JET-010	E335785	CORE	70.00	70.85	0.0160	23-Mar-05	01-Mar-05
05-JET-010	E335786	CORE	70.85	71.80	0.2350	23-Mar-05	01-Mar-05
05-JET-010	E335787	CORE	71.80	72.50	0.0280	23-Mar-05	01-Mar-05
05-JET-010	E335788	CORE	72.50	73.50	0.0200	23-Mar-05	01-Mar-05
05-JET-010	E335789	CORE	76.40	77.40	0.0280	23-Mar-05	01-Mar-05
	E335790	STD900			3.2600	23-Mar-05	01-Mar-05
05-JET-010	E335791	CORE	77.40	78.40	0.0150	23-Mar-05	01-Mar-05
05-JET-010	E335792	CORE	78.40	79.35	0.1750	23-Mar-05	01-Mar-05
05-JET-010	E335793	CORE	79.35	79.90	2.9700	23-Mar-05	01-Mar-05
05-JET-010	E335794	CORE	79.90	80.15	0.0150	23-Mar-05	01-Mar-05
05-JET-010	E335795	CORE	80.15	81.15	0.0170	23-Mar-05	01-Mar-05
05-JET-010	E335796	CORE	81.15	82.00	0.0430	23-Mar-05	01-Mar-05
05-JET-010	E335797	CORE	83.40	84.40	0.0200	23-Mar-05	01-Mar-05
05-JET-010	E335798	CORE	84.40	85.40	0.0350	23-Mar-05	01-Mar-05
05-JET-010	E335799	CORE	85.40	85.85	0.0510	23-Mar-05	01-Mar-05
	E335800	GRBLANK			0.0510	23-Mar-05	01-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-010	E335801	CORE	85.85	86.80	0.0200	23-Mar-05	01-Mar-05
05-JET-010	E335802	CORE	86.80	87.75	0.0540	23-Mar-05	01-Mar-05
05-JET-010	E335803	CORE	87.75	89.00	0.0100	23-Mar-05	01-Mar-05
05-JET-010	E335804	CORE	89.00	90.00	0.0170	23-Mar-05	01-Mar-05
05-JET-010	E335805	CORE	90.00	91.00	0.0310	23-Mar-05	01-Mar-05
05-JET-010	E335806	CORE	91.00	91.70	0.0310	23-Mar-05	01-Mar-05
05-JET-010	E335807	CORE	91.70	92.80	0.0100	23-Mar-05	01-Mar-05
05-JET-010	E335808	CORE	92.80	93.10	0.0820	23-Mar-05	01-Mar-05
05-JET-010	E335809	CORE	93.10	93.65	0.5220	23-Mar-05	01-Mar-05
	E335810	STD900			2.9900	23-Mar-05	01-Mar-05
05-JET-010	E335811	CORE	93.65	94.65	0.1240	23-Mar-05	01-Mar-05
05-JET-010	E335812	CORE	94.65	95.30	0.0230	23-Mar-05	01-Mar-05
05-JET-010	E335813	CORE	95.30	96.30	0.0025	23-Mar-05	01-Mar-05
05-JET-010	E335814	CORE	96.30	97.30	0.1670	23-Mar-05	01-Mar-05
05-JET-010	E335815	CORE	97.30	98.30	0.1640	23-Mar-05	01-Mar-05
05-JET-010	E335816	CORE	98.30	99.20	1.0250	23-Mar-05	01-Mar-05
05-JET-010	E335817	CORE	99.20	100.00	0.7340	23-Mar-05	01-Mar-05
05-JET-010	E335818	CORE	100.00	101.00	14.8500	23-Mar-05	01-Mar-05
05-JET-010	E335819	CORE	101.00	102.00	17.8500	23-Mar-05	01-Mar-05
	E335820	GRBLANK			0.0670	23-Mar-05	01-Mar-05
05-JET-010	E335821	CORE	102.00	103.00	6.2900	23-Mar-05	01-Mar-05
05-JET-010	E335822	CORE	103.00	104.00	0.8860	23-Mar-05	01-Mar-05
05-JET-010	E335823	CORE	104.00	105.00	3.2200	23-Mar-05	01-Mar-05
05-JET-010	E335824	CORE	105.00	106.00	0.2600	23-Mar-05	01-Mar-05
05-JET-010	E335825	CORE	106.00	107.00	0.2780	23-Mar-05	01-Mar-05
05-JET-010	E335826	CORE	107.00	108.00	0.4350	23-Mar-05	01-Mar-05
05-JET-010	E335827	CORE	108.00	109.00	0.4790	23-Mar-05	01-Mar-05
05-JET-010	E335828	CORE	109.00	110.00	2.3000	23-Mar-05	01-Mar-05
05-JET-010	E335829	CORE	110.00	111.00	0.1440	23-Mar-05	01-Mar-05
	E335830	STD999			6.8900	23-Mar-05	01-Mar-05
05-JET-010	E335831	CORE	111.00	112.00	1.4100	23-Mar-05	01-Mar-05
05-JET-010	E335832	CORE	112.00	113.00	1.0900	23-Mar-05	01-Mar-05
05-JET-010	E335833	CORE	113.00	114.00	6.0100	23-Mar-05	01-Mar-05
05-JET-010	E335834	CORE	114.00	115.00	1.5150	23-Mar-05	01-Mar-05
05-JET-010	E335835	CORE	115.00	115.70	2.9800	23-Mar-05	01-Mar-05
05-JET-010	E335836	CORE	115.70	116.20	0.8050	23-Mar-05	01-Mar-05
05-JET-010	E335837	CORE	116.20	117.00	0.0800	23-Mar-05	02-Mar-05
05-JET-010	E335838	CORE	117.00	117.80	0.0280	23-Mar-05	02-Mar-05
05-JET-010	E335839	CORE	117.80	118.80	0.0160	24-Mar-05	02-Mar-05
	E335840	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335841	CORE	118.80	120.00	0.0080	24-Mar-05	02-Mar-05
05-JET-010	E335842	CORE	120.00	121.10	0.0130	24-Mar-05	02-Mar-05
05-JET-010	E335843	CORE	121.10	122.00	0.0200	24-Mar-05	02-Mar-05
05-JET-010	E335844	CORE	122.00	123.10	0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335845	CORE	123.10	124.00	0.0050	24-Mar-05	02-Mar-05
05-JET-010	E335846	CORE	124.00	125.00	0.0630	24-Mar-05	02-Mar-05
05-JET-010	E335847	CORE	125.00	126.00	0.0120	24-Mar-05	02-Mar-05
05-JET-010	E335848	CORE	126.00	126.80	0.0370	24-Mar-05	02-Mar-05
05-JET-010	E335849	CORE	126.80	127.30	0.0090	24-Mar-05	02-Mar-05
	E335850	STD900			3.3300	24-Mar-05	02-Mar-05
05-JET-010	E335851	CORE	127.30	128.00	0.0130	24-Mar-05	02-Mar-05
05-JET-010	E335852	CORE	128.00	129.00	0.0130	24-Mar-05	02-Mar-05
05-JET-010	E335853	CORE	129.00	129.80	0.0130	24-Mar-05	02-Mar-05
05-JET-010	E335854	CORE	129.80	130.10	0.0200	24-Mar-05	02-Mar-05
05-JET-010	E335855	CORE	130.10	131.00	0.0920	24-Mar-05	02-Mar-05
05-JET-010	E335856	CORE	131.00	132.00	0.0960	24-Mar-05	02-Mar-05
05-JET-010	E335857	CORE	132.00	132.70	0.1340	24-Mar-05	02-Mar-05
05-JET-010	E335858	CORE	132.70	133.40	0.0630	24-Mar-05	02-Mar-05
05-JET-010	E335859	CORE	133.40	134.00	0.0840	24-Mar-05	02-Mar-05
	E335860	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335861	CORE	134.00	134.65	0.1000	24-Mar-05	02-Mar-05
05-JET-010	E335862	CORE	134.65	135.00	0.0770	24-Mar-05	02-Mar-05
05-JET-010	E335863	CORE	135.00	136.00	0.0350	24-Mar-05	02-Mar-05
05-JET-010	E335864	CORE	136.00	136.50	0.4320	24-Mar-05	02-Mar-05
05-JET-010	E335865	CORE	136.50	137.00	0.3100	24-Mar-05	02-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-010	E335866	CORE	137.00	138.00	0.0400	24-Mar-05	02-Mar-05
05-JET-010	E335867	CORE	138.00	139.00	0.0110	24-Mar-05	02-Mar-05
05-JET-010	E335868	CORE	139.00	140.00	0.0060	24-Mar-05	02-Mar-05
05-JET-010	E335869	CORE	140.00	141.00	0.0080	24-Mar-05	02-Mar-05
	E335870	STD999			7.1400	24-Mar-05	02-Mar-05
05-JET-010	E335871	CORE	141.00	142.00	0.0680	24-Mar-05	02-Mar-05
05-JET-010	E335872	CORE	142.00	143.00	0.0370	24-Mar-05	02-Mar-05
05-JET-010	E335873	CORE	143.00	144.00	0.0330	24-Mar-05	02-Mar-05
05-JET-010	E335874	CORE	144.00	145.00	0.0230	24-Mar-05	02-Mar-05
05-JET-010	E335875	CORE	145.00	145.60	0.0250	24-Mar-05	02-Mar-05
05-JET-010	E335876	CORE	145.60	146.40	0.0940	24-Mar-05	02-Mar-05
05-JET-010	E335877	CORE	146.40	147.30	0.0400	24-Mar-05	02-Mar-05
05-JET-010	E335878	CORE	147.30	148.00	0.1670	24-Mar-05	02-Mar-05
05-JET-010	E335879	CORE	148.00	149.00	0.1130	24-Mar-05	02-Mar-05
	E335880	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335881	CORE	149.00	150.00	0.1180	24-Mar-05	02-Mar-05
05-JET-010	E335882	CORE	150.00	151.00	0.0960	24-Mar-05	02-Mar-05
05-JET-010	E335883	CORE	151.00	151.90	0.1620	24-Mar-05	02-Mar-05
05-JET-010	E335884	CORE	151.90	153.00	0.0180	24-Mar-05	02-Mar-05
05-JET-010	E335885	CORE	153.00	154.00	0.0490	24-Mar-05	02-Mar-05
05-JET-010	E335886	CORE	154.00	155.00	0.0340	24-Mar-05	02-Mar-05
05-JET-010	E335887	CORE	155.00	156.00	0.4700	24-Mar-05	02-Mar-05
05-JET-010	E335888	CORE	156.00	157.00	0.0080	24-Mar-05	02-Mar-05
05-JET-010	E335889	CORE	157.00	158.00	0.2210	24-Mar-05	02-Mar-05
	E335890	STD900			3.1900	24-Mar-05	02-Mar-05
05-JET-010	E335891	CORE	158.00	159.00	0.0770	24-Mar-05	02-Mar-05
05-JET-010	E335892	CORE	159.00	160.00	0.2220	24-Mar-05	02-Mar-05
05-JET-010	E335893	CORE	160.00	161.00	5.3000	24-Mar-05	02-Mar-05
05-JET-010	E335894	CORE	161.00	162.00	0.3580	24-Mar-05	02-Mar-05
05-JET-010	E335895	CORE	162.00	163.00	8.9100	24-Mar-05	02-Mar-05
05-JET-010	E335896	CORE	163.00	164.00	1.7250	24-Mar-05	02-Mar-05
05-JET-010	E335897	CORE	164.00	165.00	1.5650	24-Mar-05	02-Mar-05
05-JET-010	E335898	CORE	165.00	166.00	0.6520	24-Mar-05	02-Mar-05
05-JET-010	E335899	CORE	166.00	167.00	0.2310	24-Mar-05	02-Mar-05
	E335900	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335901	CORE	167.00	167.60	0.6380	24-Mar-05	02-Mar-05
05-JET-010	E335902	CORE	167.60	168.00	1.0700	24-Mar-05	02-Mar-05
05-JET-010	E335903	CORE	168.00	169.00	0.0420	24-Mar-05	02-Mar-05
05-JET-010	E335904	CORE	169.00	170.00	0.0240	24-Mar-05	02-Mar-05
05-JET-010	E335905	CORE	170.00	171.00	0.0170	24-Mar-05	02-Mar-05
05-JET-010	E335906	CORE	171.00	172.00	0.0100	24-Mar-05	02-Mar-05
05-JET-010	E335907	CORE	172.00	173.00	0.7590	24-Mar-05	02-Mar-05
05-JET-010	E335908	CORE	173.00	174.00	0.0590	24-Mar-05	02-Mar-05
05-JET-010	E335909	CORE	174.00	175.00	0.3700	24-Mar-05	02-Mar-05
	E335910	STD900			3.2300	24-Mar-05	02-Mar-05
05-JET-010	E335911	CORE	175.00	176.00	0.0450	24-Mar-05	02-Mar-05
05-JET-010	E335912	CORE	176.00	177.00	4.5800	24-Mar-05	02-Mar-05
05-JET-010	E335913	CORE	177.00	178.00	1.1950	24-Mar-05	02-Mar-05
05-JET-010	E335914	CORE	178.00	179.00	3.0100	24-Mar-05	02-Mar-05
05-JET-010	E335915	CORE	179.00	180.00	1.6200	24-Mar-05	02-Mar-05
05-JET-010	E335916	CORE	180.00	180.60	0.2670	24-Mar-05	02-Mar-05
05-JET-010	E335917	CORE	180.60	181.10	0.0200	24-Mar-05	02-Mar-05
05-JET-010	E335918	CORE	181.10	182.10	0.0880	24-Mar-05	02-Mar-05
05-JET-010	E335919	CORE	182.10	183.00	0.0290	24-Mar-05	02-Mar-05
	E335920	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335921	CORE	183.00	184.00	0.0100	24-Mar-05	02-Mar-05
05-JET-010	E335922	CORE	184.00	184.60	0.0060	24-Mar-05	02-Mar-05
05-JET-010	E335923	CORE	184.60	185.50	0.0130	24-Mar-05	02-Mar-05
05-JET-010	E335924	CORE	185.50	186.00	0.0110	24-Mar-05	02-Mar-05
05-JET-010	E335925	CORE	186.00	187.00	0.0270	24-Mar-05	02-Mar-05
05-JET-010	E335926	CORE	187.00	188.00	0.0200	24-Mar-05	02-Mar-05
05-JET-010	E335927	CORE	188.00	189.00	0.0620	24-Mar-05	02-Mar-05
05-JET-010	E335928	CORE	189.00	190.00	0.0240	24-Mar-05	02-Mar-05
05-JET-010	E335929	CORE	190.00	191.00	0.3530	24-Mar-05	02-Mar-05
	E335930	STD999			7.0800	24-Mar-05	02-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-010	E335931	CORE	191.00	192.00	0.1170	24-Mar-05	02-Mar-05
05-JET-010	E335932	CORE	192.00	193.00	0.1380	24-Mar-05	02-Mar-05
05-JET-010	E335933	CORE	193.00	194.00	8.7900	24-Mar-05	02-Mar-05
05-JET-010	E335934	CORE	194.00	195.00	4.7700	24-Mar-05	02-Mar-05
05-JET-010	E335935	CORE	195.00	195.40	0.0380	24-Mar-05	02-Mar-05
05-JET-010	E335936	CORE	195.40	196.30	0.9120	24-Mar-05	02-Mar-05
05-JET-010	E335937	CORE	196.30	197.00	19.1000	24-Mar-05	02-Mar-05
05-JET-010	E335938	CORE	197.00	198.00	12.3500	24-Mar-05	02-Mar-05
05-JET-010	E335939	CORE	198.00	198.60	6.7300	24-Mar-05	02-Mar-05
	E335940	GRBLANK			0.0150	24-Mar-05	02-Mar-05
05-JET-010	E335941	CORE	198.60	199.00	1.5700	24-Mar-05	02-Mar-05
05-JET-010	E335942	CORE	199.00	199.40	1.2850	24-Mar-05	02-Mar-05
05-JET-010	E335943	CORE	199.40	200.00	1.2050	24-Mar-05	02-Mar-05
05-JET-010	E335944	CORE	200.00	201.00	0.1700	24-Mar-05	02-Mar-05
05-JET-010	E335945	CORE	201.00	201.90	0.0240	24-Mar-05	02-Mar-05
05-JET-010	E335946	CORE	201.90	202.40	0.1450	24-Mar-05	02-Mar-05
05-JET-010	E335947	CORE	202.40	203.20	0.2170	24-Mar-05	02-Mar-05
05-JET-010	E335948	CORE	203.20	204.00	0.0940	24-Mar-05	02-Mar-05
05-JET-010	E335949	CORE	204.00	205.00	0.0130	24-Mar-05	02-Mar-05
	E335950	STD900			3.2900	24-Mar-05	02-Mar-05
05-JET-010	E335951	CORE	205.00	206.00	0.0830	24-Mar-05	02-Mar-05
05-JET-010	E335952	CORE	206.00	207.00	0.0380	24-Mar-05	02-Mar-05
05-JET-010	E335953	CORE	207.00	208.00	0.0410	24-Mar-05	02-Mar-05
05-JET-010	E335954	CORE	208.00	209.00	0.1090	24-Mar-05	02-Mar-05
05-JET-010	E335955	CORE	209.00	210.00	0.1530	24-Mar-05	02-Mar-05
05-JET-010	E335956	CORE	210.00	211.00	0.0650	24-Mar-05	02-Mar-05
05-JET-010	E335957	CORE	211.00	212.00	0.0200	24-Mar-05	02-Mar-05
05-JET-010	E335958	CORE	212.00	212.70	0.0160	24-Mar-05	02-Mar-05
05-JET-010	E335959	CORE	212.70	213.70	0.0770	24-Mar-05	02-Mar-05
	E335960	GRBLANK			0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335961	CORE	213.70	215.00	0.0025	24-Mar-05	02-Mar-05
05-JET-010	E335962	CORE	215.00	216.00	0.0060	24-Mar-05	02-Mar-05
05-JET-007	E335963	CORE	116.60	117.50	0.0025	23-Mar-05	03-Mar-05
05-JET-007	E335964	CORE	117.50	118.50	0.0220	23-Mar-05	03-Mar-05
05-JET-007	E335965	CORE	118.50	119.20	0.0780	23-Mar-05	03-Mar-05
05-JET-007	E335966	CORE	119.20	120.40	0.0090	23-Mar-05	03-Mar-05
05-JET-007	E335967	CORE	120.40	121.00	0.0110	23-Mar-05	03-Mar-05
05-JET-007	E335968	CORE	121.00	122.00	0.0190	23-Mar-05	03-Mar-05
05-JET-007	E335969	CORE	122.00	123.00	0.0080	23-Mar-05	03-Mar-05
	E335970	STD999			7.2200	23-Mar-05	03-Mar-05
05-JET-007	E335971	CORE	123.00	124.00	0.0530	23-Mar-05	03-Mar-05
05-JET-007	E335972	CORE	124.00	125.00	0.3280	23-Mar-05	03-Mar-05
05-JET-007	E335973	CORE	125.00	126.00	0.5560	23-Mar-05	03-Mar-05
05-JET-007	E335974	CORE	126.00	127.00	0.1570	23-Mar-05	03-Mar-05
05-JET-007	E335975	CORE	127.00	128.00	0.0250	23-Mar-05	03-Mar-05
05-JET-007	E335976	CORE	128.00	129.00	0.0200	23-Mar-05	03-Mar-05
05-JET-007	E335977	CORE	129.00	130.00	0.0210	23-Mar-05	03-Mar-05
05-JET-007	E335978	CORE	130.00	131.10	0.0220	23-Mar-05	03-Mar-05
05-JET-007	E335979	CORE	131.10	132.20	0.2550	23-Mar-05	03-Mar-05
	E335980	GRBLANK			0.0025	23-Mar-05	03-Mar-05
05-JET-007	E335981	CORE	132.20	133.20	2.2300	23-Mar-05	03-Mar-05
05-JET-007	E335982	CORE	133.20	134.00	0.0080	23-Mar-05	03-Mar-05
05-JET-007	E335983	CORE	134.00	135.00	0.0150	23-Mar-05	03-Mar-05
05-JET-007	E335984	CORE	135.00	136.00	0.0210	23-Mar-05	03-Mar-05
05-JET-007	E335985	CORE	136.00	137.00	0.2310	23-Mar-05	03-Mar-05
05-JET-007	E335986	CORE	137.00	138.00	0.0600	23-Mar-05	03-Mar-05
05-JET-007	E335987	CORE	138.00	139.00	0.0200	23-Mar-05	03-Mar-05
05-JET-007	E335988	CORE	139.00	139.60	0.0100	23-Mar-05	03-Mar-05
05-JET-007	E335989	CORE	139.60	140.30	0.0180	23-Mar-05	03-Mar-05
	E335990	STD900			2.5700	23-Mar-05	03-Mar-05
05-JET-007	E335991	CORE	140.30	141.00	0.0680	23-Mar-05	03-Mar-05
05-JET-007	E335992	CORE	141.00	142.00	0.3960	23-Mar-05	03-Mar-05
05-JET-007	E335993	CORE	142.00	143.00	0.4130	23-Mar-05	03-Mar-05
05-JET-007	E335994	CORE	143.00	143.40	0.2960	23-Mar-05	03-Mar-05
05-JET-007	E335995	CORE	143.40	144.10	0.8260	23-Mar-05	03-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-007	E335996	CORE	144.10	145.00	3.9900	23-Mar-05	03-Mar-05
05-JET-007	E335997	CORE	145.00	145.60	1.3250	23-Mar-05	03-Mar-05
05-JET-007	E335998	CORE	145.60	146.30	0.2380	23-Mar-05	03-Mar-05
05-JET-007	E335999	CORE	146.30	146.90	0.0260	23-Mar-05	03-Mar-05
	E336000	GRBLANK			0.0025	23-Mar-05	03-Mar-05
05-JET-007	E336001	CORE	146.90	148.00	2.6300	23-Mar-05	03-Mar-05
05-JET-007	E336002	CORE	148.00	149.00	2.0800	23-Mar-05	03-Mar-05
05-JET-007	E336003	CORE	149.00	150.00	0.5550	23-Mar-05	03-Mar-05
05-JET-007	E336004	CORE	150.00	151.00	3.7600	23-Mar-05	03-Mar-05
05-JET-007	E336005	CORE	151.00	151.60	1.6200	23-Mar-05	03-Mar-05
05-JET-007	E336006	CORE	151.60	152.00	0.3350	23-Mar-05	03-Mar-05
05-JET-007	E336007	CORE	152.00	153.00	0.0680	23-Mar-05	03-Mar-05
05-JET-007	E336008	CORE	153.00	154.00	0.1940	23-Mar-05	03-Mar-05
05-JET-007	E336009	CORE	154.00	155.00	0.4110	23-Mar-05	03-Mar-05
	E336010	STD900			3.2900	23-Mar-05	03-Mar-05
05-JET-007	E336011	CORE	155.00	156.00	1.3900	23-Mar-05	03-Mar-05
05-JET-007	E336012	CORE	156.00	157.00	1.1200	23-Mar-05	03-Mar-05
05-JET-007	E336013	CORE	157.00	158.00	0.3470	23-Mar-05	03-Mar-05
05-JET-007	E336014	CORE	158.00	159.00	1.5100	23-Mar-05	03-Mar-05
05-JET-007	E336015	CORE	159.00	160.00	0.1720	23-Mar-05	03-Mar-05
05-JET-007	E336016	CORE	160.00	161.00	5.8900	23-Mar-05	03-Mar-05
05-JET-007	E336017	CORE	161.00	162.00	3.7200	23-Mar-05	03-Mar-05
05-JET-007	E336018	CORE	162.00	163.00	0.0180	23-Mar-05	03-Mar-05
05-JET-007	E336019	CORE	163.00	164.00	0.1440	23-Mar-05	04-Mar-05
	E336020	GRBLANK			0.0070	23-Mar-05	04-Mar-05
05-JET-007	E336021	CORE	164.00	165.00	0.9140	23-Mar-05	04-Mar-05
05-JET-007	E336022	CORE	165.00	165.80	1.3900	23-Mar-05	04-Mar-05
05-JET-007	E336023	CORE	165.80	166.90	7.6800	23-Mar-05	04-Mar-05
05-JET-007	E336024	CORE	166.90	168.00	0.0560	23-Mar-05	04-Mar-05
05-JET-007	E336025	CORE	168.00	168.60	0.0690	23-Mar-05	04-Mar-05
05-JET-007	E336026	CORE	168.60	169.30	1.1350	23-Mar-05	04-Mar-05
05-JET-007	E336027	CORE	169.30	170.20	0.0580	23-Mar-05	04-Mar-05
05-JET-007	E336028	CORE	170.20	171.20	0.0520	23-Mar-05	04-Mar-05
05-JET-007	E336029	CORE	171.20	172.00	0.3110	23-Mar-05	04-Mar-05
	E336030	STD999			6.5400	23-Mar-05	04-Mar-05
05-JET-007	E336031	CORE	172.00	173.00	1.0500	23-Mar-05	04-Mar-05
05-JET-007	E336032	CORE	173.00	174.00	0.4380	23-Mar-05	04-Mar-05
05-JET-007	E336033	CORE	174.00	175.00	1.1000	23-Mar-05	04-Mar-05
05-JET-007	E336034	CORE	175.00	176.00	0.8890	23-Mar-05	04-Mar-05
05-JET-007	E336035	CORE	176.00	177.00	0.3270	23-Mar-05	04-Mar-05
05-JET-007	E336036	CORE	177.00	178.00	0.0920	23-Mar-05	04-Mar-05
05-JET-007	E336037	CORE	178.00	179.00	0.2770	23-Mar-05	04-Mar-05
05-JET-007	E336038	CORE	179.00	180.00	0.6090	23-Mar-05	04-Mar-05
05-JET-007	E336039	CORE	180.00	181.00	0.3940	23-Mar-05	04-Mar-05
	E336040	GRBLANK			0.0050	23-Mar-05	04-Mar-05
05-JET-007	E336041	CORE	181.00	182.00	0.3710	23-Mar-05	04-Mar-05
05-JET-007	E336042	CORE	182.00	183.00	2.3700	23-Mar-05	04-Mar-05
05-JET-007	E336043	CORE	183.00	184.00	0.2050	23-Mar-05	04-Mar-05
05-JET-007	E336044	CORE	184.00	185.00	0.3160	23-Mar-05	04-Mar-05
05-JET-007	E336045	CORE	185.00	186.00	0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336046	CORE	186.00	187.00	0.6780	23-Mar-05	04-Mar-05
05-JET-007	E336047	CORE	187.00	188.00	0.0140	23-Mar-05	04-Mar-05
05-JET-007	E336048	CORE	188.00	189.00	0.0630	23-Mar-05	04-Mar-05
05-JET-007	E336049	CORE	189.00	190.00	0.0110	23-Mar-05	04-Mar-05
	E336050	STD900			3.2600	23-Mar-05	04-Mar-05
05-JET-007	E336051	CORE	190.00	191.00	0.2820	23-Mar-05	04-Mar-05
05-JET-007	E336052	CORE	191.00	191.80	0.1760	23-Mar-05	04-Mar-05
05-JET-007	E336053	CORE	191.80	192.90	1.6800	23-Mar-05	04-Mar-05
05-JET-007	E336054	CORE	192.90	194.00	0.4540	23-Mar-05	04-Mar-05
05-JET-007	E336055	CORE	194.00	195.00	0.0870	23-Mar-05	04-Mar-05
05-JET-007	E336056	CORE	195.00	196.00	0.7450	23-Mar-05	04-Mar-05
05-JET-007	E336057	CORE	196.00	197.00	0.1850	23-Mar-05	04-Mar-05
05-JET-007	E336058	CORE	197.00	198.00	0.0510	23-Mar-05	04-Mar-05
05-JET-007	E336059	CORE	198.00	199.00	0.0280	23-Mar-05	04-Mar-05
	E336060	GRBLANK			0.0025	23-Mar-05	04-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-007	E336061	CORE	199.00	200.00	0.0220	23-Mar-05	04-Mar-05
05-JET-007	E336062	CORE	200.00	201.00	0.0610	23-Mar-05	04-Mar-05
05-JET-007	E336063	CORE	201.00	202.00	0.0390	23-Mar-05	04-Mar-05
05-JET-007	E336064	CORE	202.00	203.00	0.3270	23-Mar-05	04-Mar-05
05-JET-007	E336065	CORE	203.00	204.00	0.0220	23-Mar-05	04-Mar-05
05-JET-007	E336066	CORE	204.00	205.00	0.0110	23-Mar-05	04-Mar-05
05-JET-007	E336067	CORE	205.00	206.00	0.0150	23-Mar-05	04-Mar-05
05-JET-007	E336068	CORE	206.00	207.00	0.0080	23-Mar-05	04-Mar-05
05-JET-007	E336069	CORE	207.00	208.00	0.0060	23-Mar-05	04-Mar-05
	E336070	STD999			7.2600	23-Mar-05	04-Mar-05
05-JET-007	E336071	CORE	208.00	209.00	0.0090	23-Mar-05	04-Mar-05
05-JET-007	E336072	CORE	209.00	210.00	0.0070	23-Mar-05	04-Mar-05
05-JET-007	E336073	CORE	210.00	211.00	0.0130	23-Mar-05	04-Mar-05
05-JET-007	E336074	CORE	211.00	212.00	0.7630	23-Mar-05	04-Mar-05
05-JET-007	E336075	CORE	212.00	213.00	0.5820	23-Mar-05	04-Mar-05
05-JET-007	E336076	CORE	213.00	214.00	2.7700	23-Mar-05	04-Mar-05
05-JET-007	E336077	CORE	214.00	215.00	0.0610	23-Mar-05	04-Mar-05
05-JET-007	E336078	CORE	215.00	216.00	0.1910	23-Mar-05	04-Mar-05
05-JET-007	E336079	CORE	216.00	217.00	0.0270	23-Mar-05	04-Mar-05
	E336080	GRBLANK			0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336081	CORE	217.00	218.00	0.0360	23-Mar-05	04-Mar-05
05-JET-007	E336082	CORE	218.00	219.00	0.0670	23-Mar-05	04-Mar-05
05-JET-007	E336083	CORE	219.00	220.00	0.2950	23-Mar-05	04-Mar-05
05-JET-007	E336084	CORE	220.00	221.00	0.0120	23-Mar-05	04-Mar-05
05-JET-007	E336085	CORE	221.00	222.20	0.1430	23-Mar-05	04-Mar-05
05-JET-007	E336086	CORE	222.20	223.00	0.0220	23-Mar-05	04-Mar-05
05-JET-007	E336087	CORE	223.00	224.00	0.0160	23-Mar-05	04-Mar-05
05-JET-007	E336088	CORE	224.00	225.00	0.1040	23-Mar-05	04-Mar-05
05-JET-007	E336089	CORE	225.00	226.00	0.0970	23-Mar-05	04-Mar-05
	E336090	STD900			3.2000	23-Mar-05	04-Mar-05
05-JET-007	E336091	CORE	226.00	227.00	0.3220	23-Mar-05	04-Mar-05
05-JET-007	E336092	CORE	227.00	228.00	0.3530	23-Mar-05	04-Mar-05
05-JET-007	E336093	CORE	228.00	229.20	0.4770	23-Mar-05	04-Mar-05
05-JET-007	E336094	CORE	229.20	230.00	1.0200	23-Mar-05	04-Mar-05
05-JET-007	E336095	CORE	230.00	231.00	0.6050	23-Mar-05	04-Mar-05
05-JET-007	E336096	CORE	231.00	232.00	1.3900	23-Mar-05	04-Mar-05
05-JET-007	E336097	CORE	232.00	232.70	3.2600	23-Mar-05	04-Mar-05
05-JET-007	E336098	CORE	232.70	233.50	0.3050	23-Mar-05	04-Mar-05
05-JET-007	E336099	CORE	233.50	234.40	0.4020	23-Mar-05	04-Mar-05
	E336100	GRBLANK			0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336101	CORE	234.40	235.30	2.1400	23-Mar-05	04-Mar-05
05-JET-007	E336102	CORE	235.30	236.00	4.0800	23-Mar-05	04-Mar-05
05-JET-007	E336103	CORE	236.00	237.00	4.1400	23-Mar-05	04-Mar-05
05-JET-007	E336104	CORE	237.00	238.00	2.3900	23-Mar-05	04-Mar-05
05-JET-007	E336105	CORE	238.00	239.00	4.6900	23-Mar-05	04-Mar-05
05-JET-007	E336106	CORE	239.00	240.00	8.0700	23-Mar-05	04-Mar-05
05-JET-007	E336107	CORE	240.00	241.00	0.2820	23-Mar-05	04-Mar-05
05-JET-007	E336108	CORE	241.00	242.00	0.1930	23-Mar-05	04-Mar-05
05-JET-007	E336109	CORE	242.00	243.00	0.1000	23-Mar-05	04-Mar-05
	E336110	STD900			3.2000	23-Mar-05	04-Mar-05
05-JET-007	E336111	CORE	243.00	243.50	0.0140	23-Mar-05	04-Mar-05
05-JET-007	E336112	CORE	243.50	244.40	0.0420	23-Mar-05	04-Mar-05
05-JET-007	E336113	CORE	244.40	244.80	0.0260	23-Mar-05	04-Mar-05
05-JET-007	E336114	CORE	244.80	245.80	0.0430	23-Mar-05	04-Mar-05
05-JET-007	E336115	CORE	245.80	246.90	0.0130	23-Mar-05	04-Mar-05
05-JET-007	E336116	CORE	246.90	248.00	0.0880	23-Mar-05	04-Mar-05
05-JET-007	E336117	CORE	248.00	248.90	0.0260	23-Mar-05	04-Mar-05
05-JET-007	E336118	CORE	248.90	250.00	0.0050	23-Mar-05	04-Mar-05
05-JET-007	E336119	CORE	250.00	251.00	0.0025	23-Mar-05	04-Mar-05
	E336120	GRBLANK			0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336121	CORE	251.00	252.00	0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336122	CORE	252.00	253.00	0.0025	23-Mar-05	04-Mar-05
05-JET-007	E336123	CORE	270.00	271.00	0.0060	23-Mar-05	05-Mar-05
05-JET-007	E336124	CORE	271.00	272.00	0.0230	23-Mar-05	05-Mar-05
05-JET-007	E336125	CORE	272.00	273.00	0.0330	23-Mar-05	05-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-007	E336126	CORE	273.00	274.00	3.0000	23-Mar-05	05-Mar-05
05-JET-007	E336127	CORE	274.00	275.00	0.2880	23-Mar-05	05-Mar-05
05-JET-007	E336128	CORE	275.00	276.00	0.7900	23-Mar-05	05-Mar-05
05-JET-007	E336129	CORE	276.00	277.00	0.2840	23-Mar-05	05-Mar-05
	E336130	STD999			7.4100	23-Mar-05	05-Mar-05
05-JET-007	E336131	CORE	277.00	278.00	0.5920	23-Mar-05	05-Mar-05
05-JET-007	E336132	CORE	278.00	279.00	0.7530	23-Mar-05	05-Mar-05
05-JET-007	E336133	CORE	279.00	279.40	0.4730	23-Mar-05	05-Mar-05
05-JET-007	E336294	CORE	279.40	280.40	0.7480	23-Mar-05	07-Mar-05
05-JET-007	E336295	CORE	280.40	281.40	1.1800	23-Mar-05	07-Mar-05
05-JET-007	E336296	CORE	281.40	282.40	0.3410	23-Mar-05	07-Mar-05
05-JET-007	E336297	CORE	282.40	283.30	0.0150	23-Mar-05	07-Mar-05
05-JET-007	E336298	CORE	283.30	284.30	0.0050	23-Mar-05	07-Mar-05
05-JET-007	E336299	CORE	284.30	285.30	0.0050	23-Mar-05	07-Mar-05
	E336300	GRBLANK			0.0025	23-Mar-05	07-Mar-05
05-JET-005	E336501	CORE	19.00	20.00	0.1258	31-Mar-05	03-Mar-05
05-JET-005	E336502	CORE	20.00	20.70	1.6463	31-Mar-05	03-Mar-05
05-JET-005	E336503	CORE	20.70	21.70	0.4505	31-Mar-05	03-Mar-05
05-JET-005	E336504	CORE	35.00	36.00	0.0284	31-Mar-05	03-Mar-05
05-JET-005	E336505	CORE	36.00	37.20	0.0123	31-Mar-05	03-Mar-05
05-JET-005	E336506	CORE	37.20	37.50	0.0144	31-Mar-05	03-Mar-05
05-JET-005	E336507	CORE	37.50	38.70	0.0100	31-Mar-05	03-Mar-05
05-JET-005	E336508	CORE	38.70	39.70	0.0100	31-Mar-05	03-Mar-05
05-JET-005	E336509	CORE	39.70	40.10	0.0100	31-Mar-05	03-Mar-05
	E336510	STD900			3.4764	31-Mar-05	03-Mar-05
05-JET-005	E336511	CORE	40.10	40.60	0.0100	31-Mar-05	03-Mar-05
05-JET-005	E336512	CORE	40.60	40.90	0.0153	31-Mar-05	03-Mar-05
05-JET-005	E336513	CORE	40.90	42.00	0.1067	01-Apr-05	03-Mar-05
05-JET-005	E336514	CORE	44.50	45.40	0.5751	01-Apr-05	03-Mar-05
05-JET-005	E336515	CORE	45.40	45.70	0.1703	01-Apr-05	03-Mar-05
05-JET-005	E336516	CORE	45.70	46.10	0.6870	01-Apr-05	03-Mar-05
05-JET-005	E336517	CORE	46.10	47.00	0.2100	01-Apr-05	03-Mar-05
05-JET-005	E336518	CORE	47.00	47.70	0.4400	01-Apr-05	03-Mar-05
05-JET-005	E336519	CORE	47.70	48.60	0.3656	01-Apr-05	03-Mar-05
	E336520	GRBLANK			0.0371	01-Apr-05	03-Mar-05
05-JET-005	E336521	CORE	48.60	49.20	0.3149	01-Apr-05	03-Mar-05
05-JET-005	E336522	CORE	49.20	50.00	1.9421	01-Apr-05	03-Mar-05
05-JET-005	E336523	CORE	53.40	54.40	0.0726	01-Apr-05	03-Mar-05
05-JET-005	E336524	CORE	54.40	55.40	0.4188	01-Apr-05	03-Mar-05
05-JET-005	E336525	CORE	55.40	56.20	1.0610	01-Apr-05	03-Mar-05
05-JET-005	E336526	CORE	56.20	56.75	1.6475	01-Apr-05	03-Mar-05
05-JET-005	E336527	CORE	56.75	57.30	0.3817	01-Apr-05	03-Mar-05
05-JET-005	E336528	CORE	57.30	58.00	1.6932	01-Apr-05	03-Mar-05
05-JET-005	E336529	CORE	58.00	59.00	0.0709	01-Apr-05	03-Mar-05
	E336530	STD999			7.0349	01-Apr-05	03-Mar-05
05-JET-005	E336531	CORE	59.00	59.60	0.4189	01-Apr-05	03-Mar-05
05-JET-005	E336532	CORE	59.60	60.40	0.0412	01-Apr-05	03-Mar-05
05-JET-005	E336533	CORE	60.40	61.40	0.0573	01-Apr-05	03-Mar-05
05-JET-005	E336534	CORE	64.60	65.10	0.0456	01-Apr-05	03-Mar-05
05-JET-005	E336535	CORE	65.10	66.10	0.8940	01-Apr-05	03-Mar-05
05-JET-005	E336536	CORE	66.10	66.50	2.1954	01-Apr-05	03-Mar-05
05-JET-005	E336537	CORE	66.50	67.50	0.0590	01-Apr-05	03-Mar-05
05-JET-005	E336538	CORE	70.40	71.40	0.4659	01-Apr-05	03-Mar-05
05-JET-005	E336539	CORE	71.40	72.00	12.7666	01-Apr-05	03-Mar-05
	E336540	GRBLANK			0.0503	01-Apr-05	03-Mar-05
05-JET-005	E336541	CORE	72.00	73.00	0.0481	01-Apr-05	03-Mar-05
05-JET-005	E336542	CORE	73.00	74.00	0.0828	01-Apr-05	03-Mar-05
05-JET-005	E336543	CORE	74.00	75.00	0.0198	01-Apr-05	03-Mar-05
05-JET-005	E336544	CORE	78.60	79.60	0.0407	01-Apr-05	03-Mar-05
05-JET-005	E336545	CORE	79.60	80.20	2.3965	01-Apr-05	03-Mar-05
05-JET-005	E336546	CORE	80.20	81.10	0.0829	01-Apr-05	03-Mar-05
05-JET-005	E336547	CORE	81.10	81.60	0.0622	01-Apr-05	03-Mar-05
05-JET-005	E336548	CORE	81.60	82.00	0.3701	01-Apr-05	03-Mar-05
05-JET-005	E336549	CORE	82.00	83.00	0.0228	01-Apr-05	03-Mar-05
	E336550	STD900			3.2263	01-Apr-05	03-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-005	E336551	CORE	83.00	84.20	0.0617	01-Apr-05	03-Mar-05
05-JET-005	E336552	CORE	84.20	85.00	2.0547	01-Apr-05	03-Mar-05
05-JET-005	E336553	CORE	85.00	85.50	1.9808	01-Apr-05	03-Mar-05
05-JET-005	E336554	CORE	85.50	86.50	0.9047	01-Apr-05	03-Mar-05
05-JET-005	E336555	CORE	86.50	87.00	0.1711	01-Apr-05	03-Mar-05
05-JET-005	E336556	CORE	87.00	88.00	3.5623	01-Apr-05	03-Mar-05
05-JET-005	E336557	CORE	88.00	89.00	6.4013	01-Apr-05	03-Mar-05
05-JET-005	E336558	CORE	89.00	90.00	17.0000	01-Apr-05	03-Mar-05
05-JET-005	E336559	CORE	90.00	91.00	5.8025	01-Apr-05	03-Mar-05
	E336560	GRBLANK			0.0500	01-Apr-05	03-Mar-05
05-JET-005	E336561	CORE	91.00	92.00	17.8000	01-Apr-05	03-Mar-05
05-JET-005	E336562	CORE	92.00	93.00	11.9000	01-Apr-05	03-Mar-05
05-JET-005	E336563	CORE	93.00	94.00	9.1214	01-Apr-05	03-Mar-05
05-JET-005	E336564	CORE	94.00	95.00	2.9249	01-Apr-05	03-Mar-05
05-JET-005	E336565	CORE	95.00	96.00	1.1151	01-Apr-05	03-Mar-05
05-JET-005	E336566	CORE	96.00	97.00	2.7515	01-Apr-05	03-Mar-05
05-JET-005	E336567	CORE	97.00	98.00	2.4347	01-Apr-05	03-Mar-05
05-JET-005	E336568	CORE	98.00	98.80	1.7856	01-Apr-05	03-Mar-05
05-JET-005	E336569	CORE	98.80	99.40	0.9964	02-Apr-05	03-Mar-05
	E336570	STD999			7.2124	02-Apr-05	03-Mar-05
05-JET-005	E336571	CORE	99.40	99.70	0.2101	02-Apr-05	03-Mar-05
05-JET-005	E336572	CORE	99.70	100.30	0.0662	02-Apr-05	03-Mar-05
05-JET-005	E336573	CORE	100.30	101.00	0.0840	02-Apr-05	03-Mar-05
05-JET-005	E336574	CORE	101.00	102.00	0.0513	02-Apr-05	03-Mar-05
05-JET-005	E336575	CORE	102.00	102.90	0.0610	02-Apr-05	03-Mar-05
05-JET-005	E336576	CORE	102.90	104.00	0.1022	02-Apr-05	03-Mar-05
05-JET-005	E336577	CORE	104.00	105.00	0.0371	02-Apr-05	03-Mar-05
05-JET-005	E336578	CORE	105.00	106.00	0.0457	02-Apr-05	03-Mar-05
05-JET-005	E336579	CORE	106.00	107.00	0.0337	03-Apr-05	03-Mar-05
	E336580	GRBLANK			0.0100	03-Apr-05	03-Mar-05
05-JET-005	E336581	CORE	107.00	108.00	0.0207	03-Apr-05	03-Mar-05
05-JET-005	E336582	CORE	108.00	109.00	0.0158	03-Apr-05	03-Mar-05
05-JET-005	E336583	CORE	109.00	110.00	0.0252	03-Apr-05	03-Mar-05
05-JET-005	E336584	CORE	110.00	111.00	0.0284	03-Apr-05	03-Mar-05
05-JET-005	E336585	CORE	111.00	112.00	0.0502	03-Apr-05	03-Mar-05
05-JET-005	E336586	CORE	112.00	113.00	0.1906	03-Apr-05	03-Mar-05
05-JET-005	E336587	CORE	113.00	114.20	0.0262	03-Apr-05	03-Mar-05
05-JET-005	E336588	CORE	114.20	114.60	0.0416	03-Apr-05	03-Mar-05
05-JET-005	E336589	CORE	114.60	115.00	0.0349	03-Apr-05	03-Mar-05
	E336590	STD900			3.2838	03-Apr-05	03-Mar-05
05-JET-005	E336591	CORE	115.00	116.00	0.0446	03-Apr-05	03-Mar-05
05-JET-005	E336592	CORE	116.00	117.00	0.0179	03-Apr-05	07-Mar-05
05-JET-005	E336593	CORE	117.00	118.00	0.0194	03-Apr-05	07-Mar-05
05-JET-005	E336594	CORE	118.00	119.00	0.0262	03-Apr-05	07-Mar-05
05-JET-005	E336595	CORE	119.00	120.00	0.0754	03-Apr-05	07-Mar-05
05-JET-005	E336596	CORE	120.00	121.00	0.0866	03-Apr-05	07-Mar-05
05-JET-005	E336597	CORE	121.00	122.00	0.0223	03-Apr-05	07-Mar-05
05-JET-005	E336598	CORE	122.00	123.00	0.0221	03-Apr-05	07-Mar-05
05-JET-005	E336599	CORE	123.00	124.00	0.0355	03-Apr-05	07-Mar-05
	E336600	GRBLANK			0.0201	03-Apr-05	07-Mar-05
05-JET-005	E336601	CORE	124.00	125.00	0.0135	03-Apr-05	07-Mar-05
05-JET-005	E336602	CORE	125.00	126.00	0.0555	03-Apr-05	07-Mar-05
05-JET-005	E336603	CORE	126.00	127.00	0.0538	03-Apr-05	07-Mar-05
05-JET-005	E336604	CORE	127.00	128.00	0.0291	03-Apr-05	07-Mar-05
05-JET-005	E336605	CORE	128.00	129.00	0.0265	03-Apr-05	07-Mar-05
05-JET-005	E336606	CORE	129.00	130.00	0.0283	03-Apr-05	07-Mar-05
05-JET-005	E336607	CORE	130.00	130.80	0.0246	03-Apr-05	07-Mar-05
05-JET-005	E336608	CORE	130.80	131.90	0.2662	03-Apr-05	07-Mar-05
05-JET-005	E336609	CORE	131.90	133.00	0.4251	03-Apr-05	07-Mar-05
	E336610	STD900			3.2557	03-Apr-05	07-Mar-05
05-JET-005	E336611	CORE	133.00	134.00	0.0652	03-Apr-05	07-Mar-05
05-JET-005	E336612	CORE	134.00	135.00	0.3959	03-Apr-05	07-Mar-05
05-JET-005	E336613	CORE	135.00	136.00	0.1687	03-Apr-05	07-Mar-05
05-JET-005	E336614	CORE	136.00	137.00	0.4005	03-Apr-05	07-Mar-05
05-JET-005	E336615	CORE	137.00	138.00	0.0508	03-Apr-05	07-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-005	E336616	CORE	138.00	139.00	1.3005	03-Apr-05	07-Mar-05
05-JET-005	E336617	CORE	139.00	140.00	0.6714	03-Apr-05	07-Mar-05
05-JET-005	E336618	CORE	140.00	141.00	1.8634	03-Apr-05	07-Mar-05
05-JET-005	E336619	CORE	141.00	142.00	1.4654	03-Apr-05	07-Mar-05
	E336620	GRBLANK			0.0195	03-Apr-05	07-Mar-05
05-JET-005	E336621	CORE	142.00	143.00	0.1689	03-Apr-05	07-Mar-05
05-JET-005	E336622	CORE	143.00	144.00	0.1800	03-Apr-05	07-Mar-05
05-JET-005	E336623	CORE	144.00	145.00	3.1113	03-Apr-05	07-Mar-05
05-JET-005	E336624	CORE	145.00	146.10	0.0733	03-Apr-05	07-Mar-05
05-JET-005	E336625	CORE	146.10	147.00	0.1119	03-Apr-05	07-Mar-05
05-JET-005	E336626	CORE	147.00	148.00	0.8077	03-Apr-05	07-Mar-05
05-JET-005	E336627	CORE	148.00	149.00	1.6860	03-Apr-05	07-Mar-05
05-JET-005	E336628	CORE	149.00	149.70	0.0872	03-Apr-05	07-Mar-05
05-JET-005	E336629	CORE	149.70	150.30	0.0902	03-Apr-05	07-Mar-05
	E336630	STD999			7.0562	03-Apr-05	07-Mar-05
05-JET-005	E336631	CORE	150.30	151.30	0.1315	04-Apr-05	07-Mar-05
05-JET-005	E336632	CORE	151.30	151.70	1.5121	04-Apr-05	07-Mar-05
05-JET-005	E336633	CORE	151.70	152.50	0.1203	04-Apr-05	07-Mar-05
05-JET-005	E336634	CORE	152.50	153.40	0.0379	04-Apr-05	07-Mar-05
05-JET-005	E336635	CORE	153.40	154.00	0.8495	04-Apr-05	07-Mar-05
05-JET-005	E336636	CORE	154.00	155.00	0.8245	04-Apr-05	07-Mar-05
05-JET-005	E336637	CORE	155.00	156.00	0.3404	04-Apr-05	07-Mar-05
05-JET-005	E336638	CORE	156.00	157.00	0.6542	04-Apr-05	07-Mar-05
05-JET-005	E336639	CORE	157.00	158.00	4.3887	04-Apr-05	07-Mar-05
	E336640	GRBLANK			0.0484	04-Apr-05	07-Mar-05
05-JET-005	E336641	CORE	158.00	159.00	2.3698	04-Apr-05	07-Mar-05
05-JET-005	E336642	CORE	159.00	160.00	2.9966	04-Apr-05	07-Mar-05
05-JET-005	E336643	CORE	160.00	161.00	2.6588	04-Apr-05	07-Mar-05
05-JET-005	E336644	CORE	161.00	161.90	0.4306	04-Apr-05	07-Mar-05
05-JET-005	E336645	CORE	161.90	162.80	0.1266	04-Apr-05	07-Mar-05
05-JET-005	E336646	CORE	162.80	163.70	0.2358	04-Apr-05	07-Mar-05
05-JET-005	E336647	CORE	163.70	164.70	0.0373	04-Apr-05	07-Mar-05
05-JET-005	E336648	CORE	164.70	165.70	0.2863	04-Apr-05	07-Mar-05
05-JET-005	E336649	CORE	165.70	166.10	0.0564	04-Apr-05	07-Mar-05
	E336650	STD900			3.2307	04-Apr-05	07-Mar-05
05-JET-005	E336651	CORE	166.10	167.00	0.0333	05-Apr-05	07-Mar-05
05-JET-005	E336652	CORE	167.00	168.00	0.2635	05-Apr-05	07-Mar-05
05-JET-005	E336653	CORE	168.00	169.00	0.1337	05-Apr-05	07-Mar-05
05-JET-005	E336654	CORE	169.00	170.00	0.0259	05-Apr-05	07-Mar-05
05-JET-005	E336655	CORE	170.00	171.00	0.0152	05-Apr-05	07-Mar-05
05-JET-005	E336656	CORE	171.00	172.00	0.0212	05-Apr-05	07-Mar-05
05-JET-005	E336657	CORE	172.00	173.00	0.0129	05-Apr-05	07-Mar-05
05-JET-005	E336658	CORE	173.00	173.70	0.0541	05-Apr-05	07-Mar-05
05-JET-005	E336659	CORE	173.70	174.70	0.1276	05-Apr-05	07-Mar-05
	E336660	GRBLANK			0.0100	05-Apr-05	07-Mar-05
05-JET-005	E336661	CORE	174.70	175.80	0.0897	05-Apr-05	07-Mar-05
05-JET-005	E336662	CORE	175.80	176.80	0.2401	05-Apr-05	07-Mar-05
05-JET-005	E336663	CORE	176.80	177.70	5.3675	05-Apr-05	07-Mar-05
05-JET-005	E336664	CORE	177.70	178.60	7.3042	05-Apr-05	07-Mar-05
05-JET-005	E336665	CORE	178.60	179.00	1.2270	05-Apr-05	07-Mar-05
05-JET-005	E336666	CORE	179.00	180.00	9.3900	01-Apr-05	07-Mar-05
05-JET-005	E336667	CORE	180.00	181.00	5.7528	01-Apr-05	07-Mar-05
05-JET-005	E336668	CORE	181.00	182.00	1.8997	01-Apr-05	07-Mar-05
05-JET-005	E336669	CORE	182.00	183.00	0.4789	02-Apr-05	07-Mar-05
	E336670	STD999			7.1090	02-Apr-05	07-Mar-05
05-JET-005	E336671	CORE	183.00	183.60	0.0651	02-Apr-05	07-Mar-05
05-JET-005	E336672	CORE	183.60	184.50	0.0337	02-Apr-05	07-Mar-05
05-JET-005	E336673	CORE	184.50	185.40	0.0370	02-Apr-05	07-Mar-05
05-JET-005	E336674	CORE	185.40	186.30	0.1091	02-Apr-05	07-Mar-05
05-JET-005	E336675	CORE	186.30	187.20	0.0438	02-Apr-05	07-Mar-05
05-JET-005	E336676	CORE	187.20	188.10	0.1151	02-Apr-05	07-Mar-05
05-JET-005	E336677	CORE	188.10	189.10	0.2096	02-Apr-05	07-Mar-05
05-JET-005	E336678	CORE	189.10	190.10	0.0751	02-Apr-05	07-Mar-05
05-JET-005	E336679	CORE	190.10	191.10	0.0646	02-Apr-05	07-Mar-05
	E336680	GRBLANK			0.0100	02-Apr-05	07-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-005	E336681	CORE	191.10	192.20	0.0538	02-Apr-05	07-Mar-05
05-JET-005	E336682	CORE	192.20	193.00	0.0389	13-Apr-05	07-Mar-05
05-JET-005	E336683	CORE	193.00	194.00	0.0542	13-Apr-05	07-Mar-05
05-JET-005	E336684	CORE	197.00	198.00	0.0265	02-Apr-05	07-Mar-05
05-JET-005	E336685	CORE	198.00	199.00	0.0387	02-Apr-05	07-Mar-05
05-JET-005	E336686	CORE	199.00	200.00	0.0100	03-Apr-05	07-Mar-05
05-JET-007	E336687	CORE	285.30	286.00	0.2930	23-Mar-05	07-Mar-05
05-JET-009	E336688	CORE	39.50	40.50	0.1555	10-Apr-05	08-Mar-05
05-JET-009	E336689	CORE	40.50	41.50	0.0717	10-Apr-05	08-Mar-05
	E336690	STD900			3.2577	10-Apr-05	08-Mar-05
05-JET-009	E336691	CORE	41.50	42.50	0.0346	10-Apr-05	08-Mar-05
05-JET-009	E336692	CORE	55.40	56.40	0.1574	11-Apr-05	08-Mar-05
05-JET-009	E336693	CORE	56.40	57.40	0.2075	11-Apr-05	08-Mar-05
05-JET-009	E336694	CORE	57.40	58.20	0.2277	11-Apr-05	08-Mar-05
05-JET-009	E336695	CORE	58.20	59.00	0.0394	11-Apr-05	08-Mar-05
05-JET-009	E336696	CORE	59.00	60.00	1.0120	11-Apr-05	08-Mar-05
05-JET-009	E336697	CORE	60.00	61.00	0.0414	11-Apr-05	08-Mar-05
05-JET-009	E336698	CORE	68.00	69.00	0.1346	11-Apr-05	08-Mar-05
05-JET-009	E336699	CORE	69.00	69.50	0.1358	11-Apr-05	08-Mar-05
	E336700	GRBLANK			0.0104	11-Apr-05	08-Mar-05
05-JET-009	E336701	CORE	69.50	70.00	0.2776	11-Apr-05	08-Mar-05
05-JET-009	E336702	CORE	70.00	70.40	0.0441	11-Apr-05	08-Mar-05
05-JET-009	E336703	CORE	70.40	71.40	0.0180	11-Apr-05	08-Mar-05
05-JET-009	E336704	CORE	74.20	75.20	0.0406	11-Apr-05	08-Mar-05
05-JET-009	E336705	CORE	75.20	76.20	0.3508	11-Apr-05	08-Mar-05
05-JET-009	E336706	CORE	76.20	77.20	2.7845	11-Apr-05	08-Mar-05
05-JET-009	E336707	CORE	77.20	78.20	0.7080	11-Apr-05	08-Mar-05
05-JET-009	E336708	CORE	78.20	79.10	0.0534	11-Apr-05	08-Mar-05
05-JET-009	E336709	CORE	79.10	79.50	0.4409	11-Apr-05	08-Mar-05
	E336710	STD900			3.2788	11-Apr-05	08-Mar-05
05-JET-009	E336711	CORE	79.50	80.00	0.0349	09-Apr-05	08-Mar-05
05-JET-009	E336712	CORE	80.00	80.90	0.0100	09-Apr-05	08-Mar-05
05-JET-009	E336713	CORE	80.90	82.00	0.2311	09-Apr-05	08-Mar-05
05-JET-009	E336714	CORE	82.00	83.00	0.8067	09-Apr-05	08-Mar-05
05-JET-009	E336715	CORE	83.00	83.40	0.2140	09-Apr-05	08-Mar-05
05-JET-009	E336716	CORE	83.40	84.00	13.4330	10-Apr-05	08-Mar-05
05-JET-009	E336717	CORE	84.00	85.00	7.4213	10-Apr-05	08-Mar-05
05-JET-009	E336718	CORE	85.00	86.00	27.0000	10-Apr-05	12-Mar-05
05-JET-009	E336719	CORE	86.00	87.00	19.1000	11-Apr-05	12-Mar-05
	E336720	GRBLANK			0.1022	11-Apr-05	12-Mar-05
05-JET-009	E336721	CORE	87.00	88.00	3.9459	11-Apr-05	12-Mar-05
05-JET-009	E336722	CORE	88.00	89.00	1.7475	11-Apr-05	12-Mar-05
05-JET-009	E336723	CORE	89.00	90.00	9.8660	12-Apr-05	12-Mar-05
05-JET-009	E336724	CORE	90.00	91.00	4.5371	12-Apr-05	12-Mar-05
05-JET-009	E336725	CORE	91.00	92.00	1.4205	12-Apr-05	12-Mar-05
05-JET-009	E336726	CORE	92.00	93.00	2.0227	12-Apr-05	12-Mar-05
05-JET-009	E336727	CORE	93.00	94.00	1.7674	12-Apr-05	12-Mar-05
05-JET-009	E336728	CORE	94.00	95.00	0.4571	12-Apr-05	12-Mar-05
05-JET-009	E336729	CORE	95.00	96.00	0.2782	12-Apr-05	12-Mar-05
	E336730	STD999			7.1492	12-Apr-05	12-Mar-05
05-JET-009	E336731	CORE	96.00	97.00	0.2607	12-Apr-05	12-Mar-05
05-JET-009	E336732	CORE	97.00	98.00	0.3150	12-Apr-05	12-Mar-05
05-JET-009	E336733	CORE	98.00	99.00	1.1566	12-Apr-05	12-Mar-05
05-JET-009	E336734	CORE	99.00	100.00	0.8641	12-Apr-05	12-Mar-05
05-JET-009	E336735	CORE	100.00	101.00	0.3797	12-Apr-05	12-Mar-05
05-JET-009	E336736	CORE	101.00	102.00	0.5788	12-Apr-05	12-Mar-05
05-JET-009	E336737	CORE	102.00	103.00	0.3349	12-Apr-05	12-Mar-05
05-JET-009	E336738	CORE	103.00	104.00	0.1327	12-Apr-05	12-Mar-05
05-JET-009	E336739	CORE	104.00	105.00	2.2338	12-Apr-05	12-Mar-05
	E336740	GRBLANK			0.0367	12-Apr-05	12-Mar-05
05-JET-009	E336741	CORE	105.00	106.00	0.8143	12-Apr-05	12-Mar-05
05-JET-009	E336742	CORE	106.00	107.00	0.7585	12-Apr-05	12-Mar-05
05-JET-009	E336743	CORE	107.00	108.00	0.2126	12-Apr-05	12-Mar-05
05-JET-009	E336744	CORE	108.00	109.00	0.0670	12-Apr-05	12-Mar-05
05-JET-009	E336745	CORE	109.00	110.00	0.1045	13-Apr-05	12-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-009	E336746	CORE	110.00	111.00	0.7056	13-Apr-05	12-Mar-05
05-JET-009	E336747	CORE	111.00	112.00	0.3241	12-Apr-05	12-Mar-05
05-JET-009	E336748	CORE	112.00	113.00	0.3927	12-Apr-05	12-Mar-05
05-JET-009	E336749	CORE	113.00	114.00	0.2155	12-Apr-05	12-Mar-05
	E336750	STD900			3.2366	12-Apr-05	12-Mar-05
05-JET-009	E336751	CORE	114.00	115.00	0.1343	12-Apr-05	12-Mar-05
05-JET-009	E336752	CORE	115.00	115.90	0.0667	12-Apr-05	12-Mar-05
05-JET-009	E336753	CORE	115.90	117.00	0.2611	12-Apr-05	12-Mar-05
05-JET-009	E336754	CORE	117.00	118.00	0.0839	12-Apr-05	12-Mar-05
05-JET-009	E336755	CORE	118.00	119.00	0.0531	12-Apr-05	12-Mar-05
05-JET-009	E336756	CORE	119.00	120.00	0.0322	12-Apr-05	12-Mar-05
05-JET-009	E336757	CORE	120.00	121.00	0.1642	12-Apr-05	12-Mar-05
05-JET-009	E336758	CORE	121.00	122.00	0.1249	12-Apr-05	12-Mar-05
05-JET-009	E336759	CORE	122.00	123.00	0.0507	12-Apr-05	12-Mar-05
	E336760	GRBLANK			0.0232	12-Apr-05	12-Mar-05
05-JET-009	E336761	CORE	123.00	124.00	0.0551	12-Apr-05	12-Mar-05
05-JET-009	E336762	CORE	124.00	125.00	0.0396	12-Apr-05	12-Mar-05
05-JET-009	E336763	CORE	125.00	126.00	0.1180	12-Apr-05	12-Mar-05
05-JET-009	E336764	CORE	126.00	127.00	0.0531	12-Apr-05	12-Mar-05
05-JET-009	E336765	CORE	127.00	127.60	0.0383	12-Apr-05	12-Mar-05
05-JET-009	E336766	CORE	127.60	128.00	0.0299	12-Apr-05	12-Mar-05
05-JET-009	E336767	CORE	128.00	129.00	0.0855	12-Apr-05	12-Mar-05
05-JET-009	E336768	CORE	129.00	130.00	1.1940	12-Apr-05	12-Mar-05
05-JET-009	E336769	CORE	130.00	131.00	0.1584	12-Apr-05	12-Mar-05
	E336770	STD999			6.9634	12-Apr-05	12-Mar-05
05-JET-009	E336771	CORE	131.00	132.00	0.3815	12-Apr-05	12-Mar-05
05-JET-009	E336772	CORE	132.00	133.00	0.9116	12-Apr-05	12-Mar-05
05-JET-009	E336773	CORE	133.00	134.00	0.2796	12-Apr-05	12-Mar-05
05-JET-009	E336774	CORE	134.00	135.00	0.0843	12-Apr-05	12-Mar-05
05-JET-009	E336775	CORE	135.00	136.00	0.3533	12-Apr-05	12-Mar-05
05-JET-009	E336776	CORE	136.00	137.00	0.1263	12-Apr-05	12-Mar-05
05-JET-009	E336777	CORE	137.00	138.00	1.2941	12-Apr-05	12-Mar-05
05-JET-009	E336778	CORE	138.00	139.00	0.6342	12-Apr-05	12-Mar-05
05-JET-009	E336779	CORE	139.00	140.00	0.0656	12-Apr-05	12-Mar-05
	E336780	GRBLANK			0.0212	12-Apr-05	12-Mar-05
05-JET-009	E336781	CORE	140.00	141.00	2.6012	12-Apr-05	12-Mar-05
05-JET-009	E336782	CORE	141.00	141.80	0.0671	12-Apr-05	12-Mar-05
05-JET-009	E336783	CORE	141.80	142.70	0.0341	12-Apr-05	12-Mar-05
05-JET-009	E336784	CORE	142.70	143.70	0.4207	12-Apr-05	12-Mar-05
05-JET-009	E336785	CORE	143.70	144.70	0.3563	12-Apr-05	12-Mar-05
05-JET-009	E336786	CORE	144.70	145.70	0.1933	13-Apr-05	12-Mar-05
05-JET-009	E336787	CORE	145.70	146.60	0.0372	13-Apr-05	12-Mar-05
05-JET-009	E336788	CORE	146.60	147.50	0.0800	13-Apr-05	12-Mar-05
05-JET-009	E336789	CORE	147.50	148.00	0.0504	13-Apr-05	12-Mar-05
	E336790	STD900			3.1781	13-Apr-05	12-Mar-05
05-JET-009	E336791	CORE	148.00	149.00	2.0843	13-Apr-05	12-Mar-05
05-JET-009	E336792	CORE	149.00	150.00	3.3909	13-Apr-05	12-Mar-05
05-JET-009	E336793	CORE	150.00	151.00	3.2917	13-Apr-05	12-Mar-05
05-JET-009	E336794	CORE	151.00	152.00	0.8677	13-Apr-05	12-Mar-05
05-JET-009	E336795	CORE	152.00	153.00	0.4207	13-Apr-05	12-Mar-05
05-JET-009	E336796	CORE	153.00	154.00	1.0882	13-Apr-05	12-Mar-05
05-JET-009	E336797	CORE	154.00	155.00	0.3918	13-Apr-05	12-Mar-05
05-JET-009	E336798	CORE	155.00	156.00	1.2382	13-Apr-05	12-Mar-05
05-JET-009	E336799	CORE	156.00	157.00	0.5455	13-Apr-05	12-Mar-05
	E336800	GRBLANK			0.0237	13-Apr-05	12-Mar-05
05-JET-009	E336801	CORE	157.00	158.00	0.1525	13-Apr-05	12-Mar-05
05-JET-009	E336802	CORE	158.00	159.00	0.0271	13-Apr-05	12-Mar-05
05-JET-009	E336803	CORE	159.00	159.70	1.0968	14-Apr-05	12-Mar-05
05-JET-009	E336804	CORE	159.70	160.50	0.0316	14-Apr-05	12-Mar-05
05-JET-009	E336805	CORE	160.50	161.20	0.0172	14-Apr-05	12-Mar-05
05-JET-009	E336806	CORE	161.20	162.10	0.0955	14-Apr-05	12-Mar-05
05-JET-009	E336807	CORE	162.10	162.90	0.0953	14-Apr-05	12-Mar-05
05-JET-009	E336808	CORE	162.90	164.00	1.7796	14-Apr-05	12-Mar-05
05-JET-009	E336809	CORE	164.00	165.00	0.1249	14-Apr-05	12-Mar-05
	E336810	STD900			3.2726	14-Apr-05	12-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-009	E336811	CORE	165.00	166.00	0.0752	14-Apr-05	12-Mar-05
05-JET-009	E336812	CORE	166.00	167.00	0.1475	14-Apr-05	12-Mar-05
05-JET-009	E336813	CORE	167.00	168.00	2.4542	14-Apr-05	12-Mar-05
05-JET-009	E336814	CORE	168.00	169.00	2.6632	14-Apr-05	12-Mar-05
05-JET-009	E336815	CORE	169.00	170.00	2.6585	14-Apr-05	12-Mar-05
05-JET-009	E336816	CORE	170.00	171.00	1.3833	14-Apr-05	12-Mar-05
05-JET-009	E336817	CORE	171.00	172.00	2.1170	14-Apr-05	12-Mar-05
05-JET-009	E336818	CORE	172.00	172.40	2.5711	14-Apr-05	12-Mar-05
05-JET-009	E336819	CORE	172.40	173.00	3.0656	14-Apr-05	12-Mar-05
	E336820	GRBLANK			0.0347	14-Apr-05	12-Mar-05
05-JET-009	E336821	CORE	173.00	174.00	0.3403	14-Apr-05	12-Mar-05
05-JET-009	E336822	CORE	174.00	175.00	0.8384	14-Apr-05	12-Mar-05
05-JET-009	E336823	CORE	175.00	176.00	0.0527	16-Apr-05	14-Mar-05
05-JET-009	E336824	CORE	176.00	177.00	0.1577	16-Apr-05	14-Mar-05
05-JET-009	E336825	CORE	177.00	178.00	0.0185	16-Apr-05	14-Mar-05
05-JET-009	E336826	CORE	178.00	179.00	0.0277	16-Apr-05	14-Mar-05
05-JET-009	E336827	CORE	179.00	180.00	0.0456	16-Apr-05	14-Mar-05
05-JET-009	E336828	CORE	180.00	181.00	0.0879	16-Apr-05	14-Mar-05
05-JET-009	E336829	CORE	181.00	182.00	0.0578	16-Apr-05	14-Mar-05
	E336830	STD999			7.1883	16-Apr-05	14-Mar-05
05-JET-009	E336831	CORE	182.00	183.00	0.0457	16-Apr-05	14-Mar-05
05-JET-009	E336832	CORE	183.00	184.00	0.3061	16-Apr-05	14-Mar-05
05-JET-009	E336833	CORE	184.00	185.00	0.2997	16-Apr-05	14-Mar-05
05-JET-009	E336834	CORE	185.00	185.50	0.4465	16-Apr-05	14-Mar-05
05-JET-009	E336835	CORE	185.50	186.00	0.0283	16-Apr-05	14-Mar-05
05-JET-009	E336836	CORE	186.00	187.00	0.0467	16-Apr-05	14-Mar-05
05-JET-009	E336837	CORE	187.00	188.00	0.0181	16-Apr-05	14-Mar-05
05-JET-009	E336838	CORE	188.00	189.00	0.0875	16-Apr-05	14-Mar-05
05-JET-009	E336839	CORE	189.00	189.80	0.0454	16-Apr-05	14-Mar-05
	E336840	GRBLANK			0.0100	16-Apr-05	14-Mar-05
05-JET-009	E336841	CORE	189.80	191.00	0.0270	16-Apr-05	14-Mar-05
05-JET-009	E336842	CORE	191.00	192.00	0.0133	16-Apr-05	14-Mar-05
05-JET-009	E336843	CORE	192.00	193.00	0.0102	16-Apr-05	14-Mar-05
05-JET-009	E336844	CORE	193.00	193.40	0.0100	16-Apr-05	14-Mar-05
05-JET-009	E336845	CORE	193.40	194.00	0.0391	16-Apr-05	14-Mar-05
05-JET-009	E336846	CORE	194.00	195.00	0.0550	16-Apr-05	14-Mar-05
05-JET-009	E336847	CORE	195.00	196.00	0.0100	16-Apr-05	14-Mar-05
05-JET-008	E336848	CORE	212.00	213.00	0.1937	19-Apr-05	14-Mar-05
05-JET-008	E336849	CORE	213.00	214.00	0.0413	19-Apr-05	14-Mar-05
	E336850	STD900			3.2980	19-Apr-05	14-Mar-05
05-JET-008	E336851	CORE	214.00	215.00	0.0975	19-Apr-05	14-Mar-05
05-JET-008	E336852	CORE	215.00	216.00	0.3876	19-Apr-05	14-Mar-05
05-JET-008	E336853	CORE	216.00	217.00	0.2149	18-Apr-05	14-Mar-05
05-JET-008	E336854	CORE	217.00	218.10	0.2087	18-Apr-05	14-Mar-05
05-JET-008	E336855	CORE	218.10	219.20	0.2444	18-Apr-05	14-Mar-05
05-JET-008	E336856	CORE	219.20	220.00	0.0421	18-Apr-05	14-Mar-05
05-JET-008	E336857	CORE	220.00	221.00	0.0178	18-Apr-05	14-Mar-05
05-JET-008	E336858	CORE	226.00	227.00	0.0209	18-Apr-05	14-Mar-05
05-JET-008	E336859	CORE	227.00	228.00	0.0143	18-Apr-05	14-Mar-05
	E336860	GRBLANK			0.0197	18-Apr-05	14-Mar-05
05-JET-008	E336861	CORE	228.00	229.00	0.0414	18-Apr-05	14-Mar-05
05-JET-008	E336862	CORE	229.00	230.00	0.0100	18-Apr-05	14-Mar-05
05-JET-008	E336863	CORE	230.00	231.00	0.0100	18-Apr-05	14-Mar-05
05-JET-008	E336864	CORE	234.50	235.50	0.0161	18-Apr-05	14-Mar-05
05-JET-008	E336865	CORE	235.50	236.50	0.0167	18-Apr-05	14-Mar-05
05-JET-008	E336866	CORE	236.50	237.00	0.0578	18-Apr-05	14-Mar-05
05-JET-008	E336867	CORE	237.00	238.00	0.1440	18-Apr-05	14-Mar-05
05-JET-008	E336868	CORE	238.00	239.00	0.0602	18-Apr-05	14-Mar-05
05-JET-008	E336869	CORE	239.00	240.00	0.1163	18-Apr-05	14-Mar-05
	E336870	STD999			7.0865	18-Apr-05	14-Mar-05
05-JET-008	E336871	CORE	240.00	241.00	0.0524	18-Apr-05	14-Mar-05
05-JET-008	E336872	CORE	241.00	242.00	0.0598	18-Apr-05	14-Mar-05
05-JET-008	E336873	CORE	242.00	243.10	0.0632	16-Apr-05	15-Mar-05
05-JET-008	E336874	CORE	243.10	244.00	0.8126	16-Apr-05	15-Mar-05
05-JET-008	E336875	CORE	244.00	245.00	0.7176	16-Apr-05	15-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-008	E336876	CORE	245.00	246.00	0.3836	16-Apr-05	15-Mar-05
05-JET-008	E336877	CORE	246.00	247.00	0.1949	16-Apr-05	15-Mar-05
05-JET-008	E336878	CORE	247.00	248.00	0.0698	16-Apr-05	15-Mar-05
05-JET-008	E336879	CORE	248.00	249.00	0.0393	16-Apr-05	15-Mar-05
	E336880	GRBLANK			0.0189	16-Apr-05	15-Mar-05
05-JET-008	E336881	CORE	249.00	250.20	0.0353	16-Apr-05	15-Mar-05
05-JET-008	E336882	CORE	250.20	250.80	0.3830	16-Apr-05	15-Mar-05
05-JET-008	E336883	CORE	250.80	251.50	0.2641	16-Apr-05	15-Mar-05
05-JET-008	E336884	CORE	251.50	252.30	0.0748	16-Apr-05	15-Mar-05
05-JET-008	E336885	CORE	252.30	253.00	0.0365	16-Apr-05	15-Mar-05
05-JET-008	E336886	CORE	253.00	253.80	0.0664	16-Apr-05	15-Mar-05
05-JET-008	E336887	CORE	253.80	254.90	0.0275	16-Apr-05	15-Mar-05
05-JET-008	E336888	CORE	254.90	256.00	0.1038	16-Apr-05	15-Mar-05
05-JET-008	E336889	CORE	256.00	257.00	0.2360	16-Apr-05	15-Mar-05
	E336890	STD900			3.2346	16-Apr-05	15-Mar-05
05-JET-008	E336891	CORE	257.00	258.00	0.7420	16-Apr-05	15-Mar-05
05-JET-008	E336892	CORE	258.00	259.00	0.1918	16-Apr-05	15-Mar-05
05-JET-008	E336893	CORE	259.00	260.00	0.2471	16-Apr-05	15-Mar-05
05-JET-008	E336894	CORE	260.00	261.00	0.7560	16-Apr-05	15-Mar-05
05-JET-008	E336895	CORE	261.00	262.00	0.4360	16-Apr-05	15-Mar-05
05-JET-008	E336896	CORE	262.00	263.00	0.2858	16-Apr-05	15-Mar-05
05-JET-008	E336897	CORE	263.00	263.50	0.0614	16-Apr-05	15-Mar-05
05-JET-008	E336898	CORE	263.50	264.00	0.0191	16-Apr-05	15-Mar-05
05-JET-008	E336899	CORE	264.00	265.00	0.1615	18-Apr-05	15-Mar-05
	E336900	GRBLANK			0.0190	18-Apr-05	15-Mar-05
05-JET-008	E336901	CORE	265.00	265.90	0.6231	18-Apr-05	15-Mar-05
05-JET-008	E336902	CORE	265.90	266.30	0.2705	18-Apr-05	15-Mar-05
05-JET-008	E336903	CORE	266.30	266.70	0.0341	18-Apr-05	15-Mar-05
05-JET-008	E336904	CORE	266.70	267.80	0.0885	18-Apr-05	15-Mar-05
05-JET-008	E336905	CORE	267.80	269.00	0.2885	18-Apr-05	15-Mar-05
05-JET-008	E336906	CORE	269.00	270.00	1.1765	18-Apr-05	15-Mar-05
05-JET-008	E336907	CORE	270.00	271.00	0.5096	18-Apr-05	15-Mar-05
05-JET-008	E336908	CORE	271.00	272.00	0.1735	18-Apr-05	15-Mar-05
05-JET-008	E336909	CORE	272.00	273.00	0.1522	18-Apr-05	15-Mar-05
	E336910	STD900			3.2175	18-Apr-05	15-Mar-05
05-JET-008	E336911	CORE	273.00	274.00	0.1358	18-Apr-05	15-Mar-05
05-JET-008	E336912	CORE	274.00	275.00	0.2250	18-Apr-05	15-Mar-05
05-JET-008	E336913	CORE	275.00	276.00	0.0638	18-Apr-05	15-Mar-05
05-JET-008	E336914	CORE	276.00	277.00	0.5384	18-Apr-05	15-Mar-05
05-JET-008	E336915	CORE	277.00	278.00	0.1863	18-Apr-05	15-Mar-05
05-JET-008	E336916	CORE	278.00	279.00	0.1015	18-Apr-05	15-Mar-05
05-JET-008	E336917	CORE	279.00	280.00	0.0600	18-Apr-05	15-Mar-05
05-JET-008	E336918	CORE	280.00	281.00	0.0973	18-Apr-05	15-Mar-05
05-JET-008	E336919	CORE	281.00	282.00	0.1824	18-Apr-05	15-Mar-05
	E336920	GRBLANK			0.0176	18-Apr-05	15-Mar-05
05-JET-008	E336921	CORE	282.00	283.00	0.1837	18-Apr-05	15-Mar-05
05-JET-008	E336922	CORE	283.00	284.00	9.4340	18-Apr-05	15-Mar-05
05-JET-008	E336923	CORE	284.00	285.00	0.2862	18-Apr-05	15-Mar-05
05-JET-008	E336924	CORE	285.00	286.00	0.0642	18-Apr-05	15-Mar-05
05-JET-008	E336925	CORE	286.00	287.00	0.1514	18-Apr-05	15-Mar-05
05-JET-008	E336926	CORE	287.00	288.00	0.0427	18-Apr-05	15-Mar-05
05-JET-008	E336927	CORE	288.00	289.00	0.0408	18-Apr-05	15-Mar-05
05-JET-008	E336928	CORE	289.00	290.00	0.0231	18-Apr-05	15-Mar-05
05-JET-008	E336929	CORE	290.00	291.00	0.0824	18-Apr-05	15-Mar-05
	E336930	STD999			7.1759	18-Apr-05	15-Mar-05
05-JET-008	E336931	CORE	291.00	292.00	0.0855	18-Apr-05	15-Mar-05
05-JET-008	E336932	CORE	292.00	293.00	0.0281	18-Apr-05	15-Mar-05
05-JET-008	E336933	CORE	293.00	294.00	0.0674	18-Apr-05	15-Mar-05
05-JET-008	E336934	CORE	294.00	295.00	0.0748	18-Apr-05	15-Mar-05
05-JET-008	E336935	CORE	295.00	296.00	0.0693	18-Apr-05	15-Mar-05
05-JET-008	E336936	CORE	296.00	297.00	0.1473	18-Apr-05	15-Mar-05
05-JET-008	E336937	CORE	297.00	298.00	0.0731	18-Apr-05	15-Mar-05
05-JET-008	E336938	CORE	298.00	299.00	0.1065	18-Apr-05	15-Mar-05
05-JET-008	E336939	CORE	299.00	300.00	0.0343	19-Apr-05	15-Mar-05
	E336940	GRBLANK			0.0120	19-Apr-05	15-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-008	E336941	CORE	300.00	301.00	0.0667	19-Apr-05	15-Mar-05
05-JET-008	E336942	CORE	301.00	302.00	0.0100	19-Apr-05	15-Mar-05
05-JET-008	E336943	CORE	302.00	303.20	0.0299	19-Apr-05	15-Mar-05
05-JET-012	E337441	CORE	58.00	58.50	0.0138	16-Apr-05	28-Mar-05
05-JET-012	E337442	CORE	58.50	59.35	0.0100	16-Apr-05	28-Mar-05
05-JET-012	E337443	CORE	59.35	59.65	0.1573	16-Apr-05	28-Mar-05
05-JET-012	E337444	CORE	59.65	60.25	0.1899	16-Apr-05	28-Mar-05
05-JET-012	E337445	CORE	60.25	61.25	0.0279	16-Apr-05	28-Mar-05
05-JET-012	E337446	CORE	61.25	62.15	0.1760	16-Apr-05	28-Mar-05
05-JET-012	E337447	CORE	62.15	63.00	0.0431	16-Apr-05	28-Mar-05
05-JET-012	E337448	CORE	63.00	64.00	0.0129	16-Apr-05	28-Mar-05
05-JET-012	E337449	CORE	67.40	68.40	0.0100	16-Apr-05	28-Mar-05
	E337450	STD900			3.1234	16-Apr-05	28-Mar-05
05-JET-012	E337451	CORE	68.40	69.40	0.0222	16-Apr-05	28-Mar-05
05-JET-012	E337452	CORE	69.40	70.20	0.1030	16-Apr-05	28-Mar-05
05-JET-012	E337453	CORE	70.20	70.70	0.0578	16-Apr-05	28-Mar-05
05-JET-012	E337454	CORE	70.70	71.30	0.1212	16-Apr-05	28-Mar-05
05-JET-012	E337455	CORE	71.30	72.00	0.0196	16-Apr-05	28-Mar-05
05-JET-012	E337456	CORE	72.00	73.00	0.0128	16-Apr-05	28-Mar-05
05-JET-012	E337457	CORE	74.40	75.40	0.0212	19-Apr-05	28-Mar-05
05-JET-012	E337458	CORE	75.40	76.40	0.0153	19-Apr-05	28-Mar-05
05-JET-012	E337459	CORE	76.40	77.20	0.1423	19-Apr-05	28-Mar-05
	E337460	GRBLANK			0.0100	19-Apr-05	28-Mar-05
05-JET-012	E337461	CORE	77.20	78.10	0.3565	19-Apr-05	28-Mar-05
05-JET-012	E337462	CORE	78.10	79.00	0.0418	19-Apr-05	28-Mar-05
05-JET-012	E337463	CORE	88.20	89.20	0.3623	19-Apr-05	28-Mar-05
05-JET-012	E337464	CORE	89.20	90.20	0.1723	19-Apr-05	28-Mar-05
05-JET-012	E337465	CORE	90.20	91.00	4.8275	19-Apr-05	28-Mar-05
05-JET-012	E337466	CORE	91.00	92.00	0.0769	19-Apr-05	28-Mar-05
05-JET-012	E337467	CORE	92.00	93.00	0.9542	19-Apr-05	28-Mar-05
05-JET-012	E337468	CORE	93.00	94.00	0.0386	19-Apr-05	28-Mar-05
05-JET-012	E337469	CORE	94.00	95.00	1.2332	19-Apr-05	28-Mar-05
	E337470	STD999			7.2301	19-Apr-05	28-Mar-05
05-JET-012	E337471	CORE	95.00	96.00	0.1458	20-Apr-05	28-Mar-05
05-JET-012	E337472	CORE	96.00	97.00	0.1812	20-Apr-05	28-Mar-05
05-JET-012	E337473	CORE	97.00	98.00	0.3646	20-Apr-05	28-Mar-05
05-JET-012	E337474	CORE	98.00	99.00	0.0323	20-Apr-05	28-Mar-05
05-JET-012	E337475	CORE	99.00	100.00	0.0158	20-Apr-05	28-Mar-05
05-JET-012	E337476	CORE	100.00	101.00	0.6449	20-Apr-05	28-Mar-05
05-JET-012	E337477	CORE	101.00	102.00	1.3992	20-Apr-05	28-Mar-05
05-JET-012	E337478	CORE	102.00	103.00	2.7671	20-Apr-05	28-Mar-05
05-JET-013	E337712	CORE	68.00	69.00	0.0241	22-Apr-05	29-Mar-05
05-JET-013	E337713	CORE	69.00	69.70	0.0318	22-Apr-05	29-Mar-05
05-JET-013	E337714	CORE	69.70	70.70	0.2704	22-Apr-05	29-Mar-05
05-JET-013	E337715	CORE	70.70	71.40	0.0847	22-Apr-05	29-Mar-05
05-JET-013	E337716	CORE	71.40	72.00	0.0208	22-Apr-05	29-Mar-05
05-JET-013	E337717	CORE	72.00	72.70	0.0235	22-Apr-05	29-Mar-05
05-JET-013	E337718	CORE	75.00	76.10	0.0263	22-Apr-05	29-Mar-05
05-JET-013	E337719	CORE	76.10	76.70	0.0521	22-Apr-05	29-Mar-05
	E337720	GRBLANK			0.0145	22-Apr-05	29-Mar-05
05-JET-013	E337721	CORE	76.70	77.10	0.4039	22-Apr-05	29-Mar-05
05-JET-013	E337722	CORE	77.10	78.10	0.5549	22-Apr-05	29-Mar-05
05-JET-013	E337723	CORE	82.00	83.00	0.0535	22-Apr-05	29-Mar-05
05-JET-013	E337724	CORE	83.00	84.00	0.0349	22-Apr-05	29-Mar-05
05-JET-013	E337725	CORE	87.00	88.00	0.3510	22-Apr-05	29-Mar-05
05-JET-013	E337726	CORE	88.00	88.40	0.2309	22-Apr-05	29-Mar-05
05-JET-013	E337727	CORE	88.40	89.00	0.1915	22-Apr-05	29-Mar-05
05-JET-013	E337728	CORE	89.00	89.80	0.1093	22-Apr-05	29-Mar-05
05-JET-013	E337729	CORE	89.80	90.30	0.1724	22-Apr-05	29-Mar-05
	E337730	STD999			7.3506	22-Apr-05	29-Mar-05
05-JET-013	E337731	CORE	90.30	91.00	3.6262	22-Apr-05	29-Mar-05
05-JET-013	E337732	CORE	91.00	91.40	3.4010	22-Apr-05	29-Mar-05
05-JET-013	E337733	CORE	91.40	92.60	0.0985	22-Apr-05	29-Mar-05
05-JET-013	E337734	CORE	92.60	93.00	0.1076	22-Apr-05	29-Mar-05
05-JET-013	E337735	CORE	93.00	94.00	0.5093	22-Apr-05	29-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-013	E337736	CORE	94.00	94.55	0.6753	22-Apr-05	29-Mar-05
05-JET-013	E337737	CORE	94.55	95.00	0.1703	22-Apr-05	29-Mar-05
05-JET-013	E337738	CORE	95.00	96.00	7.0667	22-Apr-05	29-Mar-05
05-JET-013	E337739	CORE	96.00	97.00	6.0378	22-Apr-05	29-Mar-05
	E337740	GRBLANK			0.0579	22-Apr-05	29-Mar-05
05-JET-013	E337741	CORE	97.00	98.00	4.4791	22-Apr-05	29-Mar-05
05-JET-013	E337742	CORE	98.00	99.00	4.2051	22-Apr-05	29-Mar-05
05-JET-013	E337743	CORE	99.00	100.00	3.3506	22-Apr-05	29-Mar-05
05-JET-013	E337744	CORE	100.00	101.00	3.0440	22-Apr-05	29-Mar-05
05-JET-013	E337745	CORE	101.00	102.00	3.5118	22-Apr-05	29-Mar-05
05-JET-013	E337746	CORE	102.00	103.00	7.3059	22-Apr-05	29-Mar-05
05-JET-013	E337747	CORE	103.00	104.00	4.4139	22-Apr-05	29-Mar-05
05-JET-013	E337748	CORE	104.00	105.00	0.7987	22-Apr-05	29-Mar-05
05-JET-013	E337749	CORE	105.00	106.00	2.0231	22-Apr-05	29-Mar-05
	E337750	STD900			3.3561	22-Apr-05	29-Mar-05
05-JET-013	E337751	CORE	106.00	106.90	0.6772	23-Apr-05	29-Mar-05
05-JET-013	E337752	CORE	106.90	107.60	0.1828	23-Apr-05	29-Mar-05
05-JET-013	E337753	CORE	107.60	108.40	3.3511	23-Apr-05	29-Mar-05
05-JET-013	E337754	CORE	108.40	109.00	3.1869	23-Apr-05	29-Mar-05
05-JET-013	E337755	CORE	109.00	110.00	2.3951	23-Apr-05	29-Mar-05
05-JET-013	E337756	CORE	110.00	111.00	1.9078	23-Apr-05	29-Mar-05
05-JET-013	E337757	CORE	111.00	112.15	3.2417	23-Apr-05	29-Mar-05
05-JET-013	E337758	CORE	112.15	113.00	0.6678	23-Apr-05	29-Mar-05
05-JET-013	E337759	CORE	113.00	114.00	2.8702	23-Apr-05	29-Mar-05
	E337760	GRBLANK			0.0411	23-Apr-05	29-Mar-05
05-JET-013	E337761	CORE	114.00	115.00	1.7761	23-Apr-05	29-Mar-05
05-JET-013	E337762	CORE	115.00	116.00	0.2451	23-Apr-05	29-Mar-05
05-JET-013	E337763	CORE	116.00	116.50	0.0295	23-Apr-05	29-Mar-05
05-JET-013	E337764	CORE	116.50	117.50	0.0665	23-Apr-05	29-Mar-05
05-JET-013	E337765	CORE	117.50	118.00	0.0232	23-Apr-05	29-Mar-05
05-JET-013	E337766	CORE	118.00	119.00	0.0115	23-Apr-05	29-Mar-05
05-JET-013	E337767	CORE	119.00	120.00	0.0122	23-Apr-05	29-Mar-05
05-JET-013	E337768	CORE	120.00	121.00	0.0339	23-Apr-05	29-Mar-05
05-JET-013	E337769	CORE	121.00	121.90	0.0100	23-Apr-05	29-Mar-05
	E337770	STD999			7.1863	23-Apr-05	29-Mar-05
05-JET-013	E337771	CORE	121.90	122.90	0.0484	23-Apr-05	29-Mar-05
05-JET-013	E337772	CORE	122.90	124.00	0.2159	23-Apr-05	29-Mar-05
05-JET-013	E337773	CORE	124.00	125.00	0.0541	23-Apr-05	29-Mar-05
05-JET-013	E337774	CORE	125.00	126.00	0.0129	23-Apr-05	29-Mar-05
05-JET-013	E337775	CORE	126.00	126.30	0.0167	23-Apr-05	29-Mar-05
05-JET-013	E337776	CORE	126.30	126.80	0.0149	23-Apr-05	29-Mar-05
05-JET-013	E337777	CORE	126.80	128.00	0.0158	23-Apr-05	29-Mar-05
05-JET-013	E337778	CORE	128.00	129.00	0.0365	23-Apr-05	29-Mar-05
05-JET-013	E337779	CORE	129.00	130.00	0.1819	23-Apr-05	29-Mar-05
	E337780	GRBLANK			0.0100	23-Apr-05	29-Mar-05
05-JET-013	E337781	CORE	130.00	131.00	0.3524	23-Apr-05	29-Mar-05
05-JET-013	E337782	CORE	131.00	132.00	0.1118	23-Apr-05	29-Mar-05
05-JET-013	E337783	CORE	132.00	132.40	0.2926	23-Apr-05	29-Mar-05
05-JET-013	E337784	CORE	132.40	133.00	0.2583	23-Apr-05	29-Mar-05
05-JET-013	E337785	CORE	133.00	134.00	0.1180	23-Apr-05	29-Mar-05
05-JET-013	E337786	CORE	134.00	135.00	0.0233	23-Apr-05	29-Mar-05
05-JET-013	E337787	CORE	135.00	136.00	0.0400	23-Apr-05	29-Mar-05
05-JET-013	E337788	CORE	136.00	137.00	0.0409	23-Apr-05	29-Mar-05
05-JET-013	E337789	CORE	137.00	137.40	0.0129	23-Apr-05	29-Mar-05
	E337790	STD900			3.2464	23-Apr-05	29-Mar-05
05-JET-013	E337791	CORE	137.40	138.00	0.0299	23-Apr-05	29-Mar-05
05-JET-013	E337792	CORE	138.00	139.00	0.0206	23-Apr-05	29-Mar-05
05-JET-013	E337793	CORE	139.00	140.00	0.1793	23-Apr-05	29-Mar-05
05-JET-013	E337794	CORE	140.00	141.00	0.2488	23-Apr-05	29-Mar-05
05-JET-013	E337795	CORE	141.00	142.00	0.0299	23-Apr-05	29-Mar-05
05-JET-013	E337796	CORE	142.00	143.00	0.0172	23-Apr-05	29-Mar-05
05-JET-013	E337797	CORE	143.00	144.00	0.0146	23-Apr-05	29-Mar-05
05-JET-013	E337798	CORE	144.00	145.00	0.0549	23-Apr-05	29-Mar-05
05-JET-013	E337799	CORE	145.00	146.00	0.0368	23-Apr-05	29-Mar-05
	E337800	GRBLANK			0.0100	23-Apr-05	29-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-013	E337801	CORE	146.00	147.00	0.0668	23-Apr-05	29-Mar-05
05-JET-013	E337802	CORE	147.00	148.00	0.1986	23-Apr-05	29-Mar-05
05-JET-013	E337803	CORE	148.00	149.00	0.0456	23-Apr-05	29-Mar-05
05-JET-013	E337804	CORE	149.00	150.00	0.0716	23-Apr-05	29-Mar-05
05-JET-013	E337805	CORE	150.00	151.00	0.1797	23-Apr-05	29-Mar-05
05-JET-013	E337806	CORE	151.00	152.00	0.1814	23-Apr-05	29-Mar-05
05-JET-013	E337807	CORE	152.00	153.00	0.0460	23-Apr-05	29-Mar-05
05-JET-013	E337808	CORE	153.00	154.00	0.3590	23-Apr-05	29-Mar-05
05-JET-013	E337809	CORE	154.00	155.00	0.1174	23-Apr-05	29-Mar-05
	E337810	STD900			3.3901	23-Apr-05	29-Mar-05
05-JET-013	E337811	CORE	155.00	156.00	0.3609	24-Apr-05	29-Mar-05
05-JET-013	E337812	CORE	156.00	157.00	0.3974	24-Apr-05	29-Mar-05
05-JET-013	E337813	CORE	157.00	158.00	0.0850	24-Apr-05	29-Mar-05
05-JET-013	E337814	CORE	158.00	159.00	1.3446	24-Apr-05	29-Mar-05
05-JET-013	E337815	CORE	159.00	160.00	0.4385	24-Apr-05	29-Mar-05
05-JET-013	E337816	CORE	160.00	161.00	0.0514	25-Apr-05	29-Mar-05
05-JET-013	E337817	CORE	161.00	162.00	0.1960	25-Apr-05	29-Mar-05
05-JET-013	E337818	CORE	162.00	162.70	0.3655	25-Apr-05	29-Mar-05
05-JET-013	E337819	CORE	162.70	163.25	0.1225	25-Apr-05	29-Mar-05
	E337820	GRBLANK			0.0223	25-Apr-05	29-Mar-05
05-JET-013	E337821	CORE	163.25	164.00	0.5614	25-Apr-05	29-Mar-05
05-JET-013	E337822	CORE	164.00	165.00	0.2576	25-Apr-05	29-Mar-05
05-JET-013	E337823	CORE	165.00	166.00	0.0353	25-Apr-05	29-Mar-05
05-JET-013	E337824	CORE	166.00	167.00	1.2819	25-Apr-05	29-Mar-05
05-JET-013	E337825	CORE	167.00	168.00	3.7681	25-Apr-05	29-Mar-05
05-JET-013	E337826	CORE	168.00	169.00	2.4982	25-Apr-05	29-Mar-05
05-JET-013	E337827	CORE	169.00	170.00	0.9980	25-Apr-05	29-Mar-05
05-JET-013	E337828	CORE	170.00	171.00	2.4228	25-Apr-05	29-Mar-05
05-JET-013	E337829	CORE	171.00	172.00	1.0454	25-Apr-05	29-Mar-05
	E337830	STD999			7.2226	25-Apr-05	29-Mar-05
05-JET-013	E337831	CORE	172.00	173.00	0.7954	25-Apr-05	29-Mar-05
05-JET-013	E337832	CORE	173.00	174.00	1.4212	25-Apr-05	29-Mar-05
05-JET-013	E337833	CORE	174.00	175.00	1.7423	25-Apr-05	29-Mar-05
05-JET-013	E337834	CORE	175.00	176.00	0.0815	25-Apr-05	29-Mar-05
05-JET-013	E337835	CORE	176.00	177.00	0.0598	25-Apr-05	29-Mar-05
05-JET-013	E337836	CORE	177.00	178.00	0.0488	25-Apr-05	29-Mar-05
05-JET-013	E337837	CORE	178.00	179.00	4.9869	25-Apr-05	29-Mar-05
05-JET-013	E337838	CORE	179.00	180.00	1.4993	23-Apr-05	29-Mar-05
05-JET-013	E337839	CORE	180.00	180.50	0.1862	23-Apr-05	29-Mar-05
	E337840	GRBLANK			0.0100	23-Apr-05	29-Mar-05
05-JET-013	E337841	CORE	180.50	181.30	0.0188	23-Apr-05	29-Mar-05
05-JET-013	E337842	CORE	181.30	182.30	0.0210	23-Apr-05	29-Mar-05
05-JET-013	E337843	CORE	182.30	183.00	0.0556	23-Apr-05	29-Mar-05
05-JET-013	E337844	CORE	183.00	184.10	0.0221	23-Apr-05	29-Mar-05
05-JET-013	E337845	CORE	184.10	184.80	0.0100	23-Apr-05	29-Mar-05
05-JET-013	E337846	CORE	184.80	185.30	0.0432	23-Apr-05	29-Mar-05
05-JET-013	E337847	CORE	185.30	186.00	0.0292	23-Apr-05	29-Mar-05
05-JET-013	E337848	CORE	186.00	187.00	0.1107	23-Apr-05	29-Mar-05
05-JET-013	E337849	CORE	187.00	187.70	2.1583	23-Apr-05	29-Mar-05
	E337850	STD900			3.3107	23-Apr-05	29-Mar-05
05-JET-013	E337851	CORE	187.70	188.50	0.0671	23-Apr-05	29-Mar-05
05-JET-013	E337852	CORE	188.50	189.40	0.0233	23-Apr-05	29-Mar-05
05-JET-013	E337853	CORE	189.40	190.00	0.0100	23-Apr-05	29-Mar-05
05-JET-013	E337854	CORE	190.00	191.00	0.0656	23-Apr-05	29-Mar-05
05-JET-013	E337855	CORE	191.00	192.00	0.0721	23-Apr-05	29-Mar-05
05-JET-013	E337856	CORE	192.00	193.00	0.3088	23-Apr-05	29-Mar-05
05-JET-013	E337857	CORE	193.00	194.00	0.2269	23-Apr-05	29-Mar-05
05-JET-013	E337858	CORE	194.00	194.75	0.7832	24-Apr-05	29-Mar-05
05-JET-013	E337859	CORE	194.75	195.40	0.3499	24-Apr-05	29-Mar-05
	E337860	GRBLANK			0.0100	24-Apr-05	29-Mar-05
05-JET-013	E337861	CORE	195.40	196.00	8.3600	24-Apr-05	29-Mar-05
05-JET-013	E337862	CORE	196.00	196.40	16.5300	24-Apr-05	29-Mar-05
05-JET-013	E337863	CORE	196.40	197.10	28.3700	24-Apr-05	29-Mar-05
05-JET-013	E337864	CORE	197.10	197.50	17.7700	24-Apr-05	29-Mar-05
05-JET-013	E337865	CORE	197.50	197.80	28.8000	24-Apr-05	29-Mar-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-013	E337866	CORE	197.80	198.80	10.9212	24-Apr-05	29-Mar-05
05-JET-013	E337867	CORE	198.80	199.20	0.6924	24-Apr-05	29-Mar-05
05-JET-013	E337868	CORE	199.20	200.00	3.5070	24-Apr-05	29-Mar-05
05-JET-013	E337869	CORE	200.00	201.00	0.1385	24-Apr-05	29-Mar-05
	E337870	STD999			7.3242	24-Apr-05	29-Mar-05
05-JET-013	E337871	CORE	201.00	201.60	0.1285	24-Apr-05	29-Mar-05
05-JET-013	E337872	CORE	201.60	202.60	0.0152	24-Apr-05	29-Mar-05
05-JET-013	E337873	CORE	202.60	203.10	0.0257	24-Apr-05	29-Mar-05
05-JET-013	E337874	CORE	203.10	204.25	0.0272	24-Apr-05	29-Mar-05
05-JET-013	E337875	CORE	204.25	205.00	0.0100	24-Apr-05	29-Mar-05
05-JET-013	E337876	CORE	205.00	206.00	0.9959	24-Apr-05	29-Mar-05
05-JET-013	E337877	CORE	206.00	206.70	0.2216	24-Apr-05	29-Mar-05
05-JET-013	E337878	CORE	206.70	207.30	0.1150	24-Apr-05	29-Mar-05
05-JET-013	E337879	CORE	207.30	208.00	0.0399	24-Apr-05	29-Mar-05
	E337880	GRBLANK			0.0100	24-Apr-05	29-Mar-05
05-JET-013	E337881	CORE	208.00	209.00	0.0523	24-Apr-05	29-Mar-05
05-JET-013	E337882	CORE	209.00	209.90	0.0178	24-Apr-05	29-Mar-05
05-JET-013	E337883	CORE	209.90	210.30	0.0100	24-Apr-05	29-Mar-05
05-JET-013	E337884	CORE	210.30	211.00	0.1306	24-Apr-05	29-Mar-05
05-JET-013	E337885	CORE	211.00	212.00	0.0437	24-Apr-05	29-Mar-05
05-JET-013	E337886	CORE	212.00	213.00	0.0139	24-Apr-05	29-Mar-05
05-JET-011	E338062	CORE	126.30	127.30	0.0383	20-Apr-05	02-Apr-05
05-JET-011	E338063	CORE	127.30	128.30	0.0418	20-Apr-05	02-Apr-05
05-JET-011	E338064	CORE	128.30	129.00	0.0934	20-Apr-05	02-Apr-05
05-JET-011	E338065	CORE	129.00	129.80	0.0100	20-Apr-05	02-Apr-05
05-JET-011	E338066	CORE	129.80	131.00	0.1378	20-Apr-05	02-Apr-05
05-JET-011	E338067	CORE	131.00	131.80	0.0150	20-Apr-05	02-Apr-05
05-JET-011	E338068	CORE	131.80	133.00	0.0166	20-Apr-05	02-Apr-05
05-JET-011	E338069	CORE	133.00	133.80	0.0100	20-Apr-05	02-Apr-05
	E338070	STD999			7.2808	20-Apr-05	02-Apr-05
05-JET-011	E338071	CORE	133.80	134.50	0.0209	20-Apr-05	02-Apr-05
05-JET-011	E338072	CORE	134.50	135.30	0.3878	20-Apr-05	02-Apr-05
05-JET-011	E338073	CORE	135.30	136.30	0.0341	20-Apr-05	03-Apr-05
05-JET-011	E338074	CORE	136.30	137.30	0.0234	20-Apr-05	03-Apr-05
05-JET-011	E338075	CORE	139.30	140.30	0.4339	20-Apr-05	03-Apr-05
05-JET-011	E338076	CORE	140.30	141.30	0.0854	20-Apr-05	03-Apr-05
05-JET-011	E338077	CORE	141.30	142.30	0.8308	20-Apr-05	03-Apr-05
05-JET-011	E338078	CORE	142.30	143.30	0.2078	20-Apr-05	03-Apr-05
05-JET-011	E338079	CORE	143.30	144.30	0.0364	20-Apr-05	03-Apr-05
	E338080	GRBLANK			0.0100	20-Apr-05	03-Apr-05
05-JET-011	E338081	CORE	147.80	148.80	0.0735	20-Apr-05	03-Apr-05
05-JET-011	E338082	CORE	148.80	149.80	0.0834	20-Apr-05	03-Apr-05
05-JET-011	E338083	CORE	149.80	150.60	0.2811	20-Apr-05	03-Apr-05
05-JET-011	E338084	CORE	150.60	151.60	0.0458	20-Apr-05	03-Apr-05
05-JET-011	E338085	CORE	151.60	152.50	0.0324	20-Apr-05	03-Apr-05
05-JET-011	E338086	CORE	152.50	153.40	0.1521	20-Apr-05	03-Apr-05
05-JET-011	E338087	CORE	153.40	153.90	0.1032	20-Apr-05	03-Apr-05
05-JET-011	E338088	CORE	153.90	154.90	0.2023	20-Apr-05	03-Apr-05
05-JET-011	E338089	CORE	154.90	155.80	1.3869	20-Apr-05	03-Apr-05
	E338090	STD900			3.3326	20-Apr-05	03-Apr-05
05-JET-011	E338091	CORE	155.80	156.40	0.1635	20-Apr-05	03-Apr-05
05-JET-011	E338092	CORE	156.40	157.40	6.7246	20-Apr-05	03-Apr-05
05-JET-011	E338093	CORE	157.40	158.40	8.5473	20-Apr-05	03-Apr-05
05-JET-011	E338094	CORE	158.40	159.60	1.2970	20-Apr-05	03-Apr-05
05-JET-011	E338095	CORE	159.60	160.80	1.9045	20-Apr-05	03-Apr-05
05-JET-011	E338096	CORE	160.80	161.80	0.4918	20-Apr-05	03-Apr-05
05-JET-011	E338097	CORE	161.80	162.80	15.6000	20-Apr-05	03-Apr-05
05-JET-011	E338098	CORE	162.80	163.80	2.1587	20-Apr-05	03-Apr-05
05-JET-011	E338099	CORE	163.80	164.80	0.3581	20-Apr-05	03-Apr-05
	E338100	GRBLANK			0.0264	20-Apr-05	03-Apr-05
05-JET-011	E338101	CORE	164.80	165.80	0.0353	20-Apr-05	03-Apr-05
05-JET-011	E338102	CORE	165.80	166.80	0.0909	21-Apr-05	03-Apr-05
05-JET-011	E338103	CORE	166.80	167.80	0.0589	21-Apr-05	03-Apr-05
05-JET-011	E338104	CORE	167.80	168.80	0.3848	21-Apr-05	03-Apr-05
05-JET-011	E338105	CORE	168.80	169.80	0.1750	21-Apr-05	03-Apr-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-011	E338106	CORE	169.80	170.80	0.1649	21-Apr-05	03-Apr-05
05-JET-011	E338107	CORE	170.80	171.50	0.0590	21-Apr-05	03-Apr-05
05-JET-011	E338108	CORE	171.50	172.40	0.0343	21-Apr-05	03-Apr-05
05-JET-011	E338109	CORE	172.40	173.60	0.0548	21-Apr-05	03-Apr-05
	E338110	STD900			3.2987	21-Apr-05	03-Apr-05
05-JET-011	E338111	CORE	173.60	174.80	0.1893	21-Apr-05	03-Apr-05
05-JET-011	E338112	CORE	174.80	176.00	0.1588	21-Apr-05	03-Apr-05
05-JET-011	E338113	CORE	176.00	177.00	0.2317	21-Apr-05	03-Apr-05
05-JET-011	E338114	CORE	177.00	178.00	0.3552	21-Apr-05	03-Apr-05
05-JET-011	E338115	CORE	178.00	179.00	0.2400	21-Apr-05	03-Apr-05
05-JET-011	E338116	CORE	179.00	180.00	0.2781	21-Apr-05	03-Apr-05
05-JET-011	E338117	CORE	180.00	181.00	0.0812	21-Apr-05	03-Apr-05
05-JET-011	E338118	CORE	181.00	182.00	0.4049	21-Apr-05	03-Apr-05
05-JET-011	E338119	CORE	182.00	183.00	0.9671	21-Apr-05	03-Apr-05
	E338120	GRBLANK			0.0431	21-Apr-05	03-Apr-05
05-JET-011	E338121	CORE	183.00	184.00	0.0695	21-Apr-05	03-Apr-05
05-JET-011	E338122	CORE	184.00	185.00	0.1090	21-Apr-05	03-Apr-05
05-JET-011	E338123	CORE	185.00	186.00	0.0913	21-Apr-05	03-Apr-05
05-JET-011	E338124	CORE	186.00	187.00	0.0359	21-Apr-05	03-Apr-05
05-JET-011	E338125	CORE	187.00	188.00	0.2800	21-Apr-05	03-Apr-05
05-JET-011	E338126	CORE	188.00	189.00	0.0978	21-Apr-05	03-Apr-05
05-JET-011	E338127	CORE	189.00	190.00	0.0287	21-Apr-05	03-Apr-05
05-JET-011	E338128	CORE	190.00	191.00	0.0423	21-Apr-05	03-Apr-05
05-JET-011	E338129	CORE	191.00	192.00	0.0371	21-Apr-05	03-Apr-05
	E338130	STD999			7.2266	21-Apr-05	03-Apr-05
05-JET-011	E338131	CORE	192.00	193.00	0.1152	21-Apr-05	03-Apr-05
05-JET-011	E338132	CORE	193.00	194.00	0.1705	21-Apr-05	03-Apr-05
05-JET-011	E338133	CORE	194.00	195.00	0.1178	21-Apr-05	03-Apr-05
05-JET-011	E338134	CORE	195.00	196.00	0.0258	21-Apr-05	05-Apr-05
05-JET-011	E338135	CORE	196.00	197.00	0.0589	21-Apr-05	05-Apr-05
05-JET-011	E338136	CORE	197.00	198.00	0.1154	21-Apr-05	05-Apr-05
05-JET-011	E338137	CORE	198.00	199.00	0.2626	21-Apr-05	05-Apr-05
05-JET-011	E338138	CORE	199.00	200.00	0.3822	21-Apr-05	05-Apr-05
05-JET-011	E338139	CORE	200.00	201.00	0.1565	21-Apr-05	05-Apr-05
	E338140	GRBLANK			0.0100	21-Apr-05	05-Apr-05
05-JET-011	E338141	CORE	201.00	202.00	0.2687	21-Apr-05	05-Apr-05
05-JET-011	E338142	CORE	202.00	203.20	0.2073	21-Apr-05	05-Apr-05
05-JET-011	E338143	CORE	203.20	204.40	0.3495	21-Apr-05	05-Apr-05
05-JET-011	E338144	CORE	204.40	205.20	0.0571	21-Apr-05	05-Apr-05
05-JET-011	E338145	CORE	205.20	206.00	0.0302	21-Apr-05	05-Apr-05
05-JET-011	E338146	CORE	206.00	207.00	0.1279	21-Apr-05	05-Apr-05
05-JET-011	E338147	CORE	207.00	208.00	0.1962	21-Apr-05	05-Apr-05
05-JET-011	E338148	CORE	208.00	209.00	0.6550	21-Apr-05	05-Apr-05
05-JET-011	E338149	CORE	209.00	210.00	0.2597	21-Apr-05	05-Apr-05
	E338150	STD900			3.2495	21-Apr-05	05-Apr-05
05-JET-011	E338151	CORE	210.00	211.20	1.9859	21-Apr-05	05-Apr-05
05-JET-011	E338152	CORE	211.20	212.00	1.5418	21-Apr-05	05-Apr-05
05-JET-011	E338153	CORE	212.00	213.00	1.3492	21-Apr-05	05-Apr-05
05-JET-011	E338154	CORE	213.00	214.00	0.1302	21-Apr-05	05-Apr-05
05-JET-011	E338155	CORE	214.00	215.00	3.0583	21-Apr-05	05-Apr-05
05-JET-011	E338156	CORE	215.00	216.00	1.4513	21-Apr-05	05-Apr-05
05-JET-011	E338157	CORE	216.00	217.00	0.0708	21-Apr-05	05-Apr-05
05-JET-011	E338158	CORE	217.00	217.70	0.1040	21-Apr-05	05-Apr-05
05-JET-011	E338159	CORE	217.70	218.50	0.0750	21-Apr-05	05-Apr-05
	E338160	GRBLANK			0.0100	21-Apr-05	05-Apr-05
05-JET-011	E338161	CORE	218.50	219.20	0.0737	21-Apr-05	05-Apr-05
05-JET-011	E338162	CORE	219.20	220.00	0.0839	21-Apr-05	05-Apr-05
05-JET-011	E338163	CORE	220.00	221.00	0.0648	21-Apr-05	05-Apr-05
05-JET-011	E338164	CORE	221.00	222.00	1.3771	21-Apr-05	05-Apr-05
05-JET-011	E338165	CORE	222.00	223.00	0.1277	21-Apr-05	05-Apr-05
05-JET-011	E338166	CORE	223.00	224.00	1.8633	21-Apr-05	05-Apr-05
05-JET-011	E338167	CORE	224.00	225.00	1.3248	21-Apr-05	05-Apr-05
05-JET-011	E338168	CORE	225.00	226.00	1.0282	21-Apr-05	05-Apr-05
05-JET-011	E338169	CORE	226.00	227.00	0.4949	21-Apr-05	05-Apr-05
	E338170	STD999			7.2878	21-Apr-05	05-Apr-05

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate
05-JET-011	E338171	CORE	227.00	228.00	0.4458	21-Apr-05	05-Apr-05
05-JET-011	E338172	CORE	228.00	229.00	0.0885	21-Apr-05	05-Apr-05
05-JET-011	E338173	CORE	229.00	230.00	0.2519	21-Apr-05	05-Apr-05
05-JET-011	E338174	CORE	230.00	231.00	0.2113	21-Apr-05	05-Apr-05
05-JET-011	E338175	CORE	231.00	232.00	1.8557	21-Apr-05	05-Apr-05
05-JET-011	E338176	CORE	232.00	233.00	0.9373	21-Apr-05	05-Apr-05
05-JET-011	E338177	CORE	233.00	234.00	0.7017	21-Apr-05	05-Apr-05
05-JET-011	E338178	CORE	234.00	235.00	0.1947	21-Apr-05	05-Apr-05
05-JET-011	E338179	CORE	235.00	236.00	0.7365	21-Apr-05	05-Apr-05
	E338180	GRBLANK			0.0135	21-Apr-05	05-Apr-05
05-JET-011	E338181	CORE	236.00	237.00	0.5107	21-Apr-05	05-Apr-05
05-JET-011	E338182	CORE	237.00	238.00	1.3315	22-Apr-05	05-Apr-05
05-JET-011	E338183	CORE	238.00	239.20	0.7001	22-Apr-05	05-Apr-05
05-JET-011	E338184	CORE	239.20	240.00	0.3131	22-Apr-05	05-Apr-05
05-JET-011	E338185	CORE	240.00	241.00	0.0755	22-Apr-05	05-Apr-05
05-JET-011	E338186	CORE	241.00	242.00	0.6973	22-Apr-05	05-Apr-05
05-JET-011	E338187	CORE	242.00	243.00	0.2055	22-Apr-05	05-Apr-05
05-JET-011	E338188	CORE	243.00	244.00	3.8277	22-Apr-05	05-Apr-05
05-JET-011	E338189	CORE	244.00	245.00	0.3406	22-Apr-05	05-Apr-05
	E338190	STD900			3.2331	22-Apr-05	05-Apr-05
05-JET-011	E338191	CORE	245.00	246.00	0.0705	22-Apr-05	05-Apr-05
05-JET-011	E338192	CORE	246.00	247.00	0.3599	22-Apr-05	05-Apr-05
05-JET-011	E338193	CORE	247.00	248.00	1.9141	22-Apr-05	05-Apr-05
05-JET-011	E338194	CORE	248.00	249.00	1.7200	22-Apr-05	05-Apr-05
05-JET-011	E338195	CORE	249.00	250.00	0.1532	22-Apr-05	05-Apr-05
05-JET-011	E338196	CORE	250.00	251.00	0.1920	22-Apr-05	05-Apr-05
05-JET-011	E338197	CORE	251.00	252.00	0.0313	22-Apr-05	05-Apr-05
05-JET-011	E338198	CORE	252.00	252.70	0.1703	22-Apr-05	05-Apr-05
05-JET-011	E338199	CORE	252.70	253.80	0.0213	22-Apr-05	05-Apr-05
	E338200	GRBLANK			0.0108	22-Apr-05	05-Apr-05
05-JET-011	E338201	CORE	253.80	254.90	0.0291	22-Apr-05	05-Apr-05
05-JET-011	E338202	CORE	254.90	256.00	0.0963	22-Apr-05	05-Apr-05
05-JET-011	E338203	CORE	256.00	257.00	0.0639	22-Apr-05	05-Apr-05
05-JET-011	E338204	CORE	257.00	258.00	0.0669	22-Apr-05	05-Apr-05
05-JET-011	E338205	CORE	258.00	259.00	0.0909	22-Apr-05	05-Apr-05
05-JET-011	E338206	CORE	259.00	260.00	0.0482	22-Apr-05	05-Apr-05
05-JET-011	E338207	CORE	260.00	261.00	0.0428	22-Apr-05	05-Apr-05
05-JET-011	E338208	CORE	261.00	262.00	0.0298	22-Apr-05	05-Apr-05
05-JET-011	E338209	CORE	262.00	262.80	0.3085	22-Apr-05	05-Apr-05
	E338210	STD900			3.3417	22-Apr-05	05-Apr-05
05-JET-011	E338211	CORE	262.80	263.60	0.8930	22-Apr-05	05-Apr-05
05-JET-011	E338212	CORE	263.60	264.80	1.6063	22-Apr-05	05-Apr-05
05-JET-011	E338213	CORE	264.80	266.00	0.8453	22-Apr-05	05-Apr-05
05-JET-011	E338214	CORE	266.00	267.00	1.0369	22-Apr-05	05-Apr-05
05-JET-011	E338215	CORE	267.00	268.00	0.9962	22-Apr-05	05-Apr-05
05-JET-011	E338216	CORE	268.00	268.80	0.1358	22-Apr-05	05-Apr-05
05-JET-011	E338217	CORE	268.80	269.50	0.0483	22-Apr-05	05-Apr-05
05-JET-011	E338218	CORE	269.50	270.20	0.0417	22-Apr-05	05-Apr-05
05-JET-011	E338219	CORE	270.20	271.00	0.0327	22-Apr-05	05-Apr-05
	E338220	GRBLANK			0.0155	22-Apr-05	05-Apr-05
05-JET-011	E338221	CORE	271.00	271.80	0.0285	22-Apr-05	05-Apr-05
05-JET-011	E338222	CORE	271.80	273.00	0.0831	22-Apr-05	05-Apr-05
05-JET-011	E338223	CORE	273.00	274.00	0.0264	22-Apr-05	05-Apr-05

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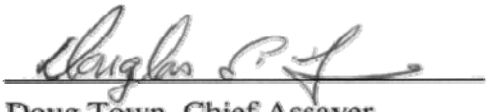
GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

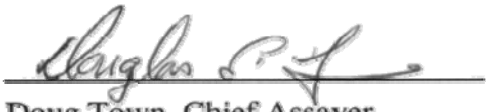


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E279515	0.0728	24-Jan-05
E279516	0.7796	24-Jan-05
E279517	0.0868	24-Jan-05
E279518	0.1138	24-Jan-05
E279519	0.0963	24-Jan-05
E279520	0.0150	24-Jan-05
E279521	0.2780	24-Jan-05
E279522	0.0501	24-Jan-05
E279523	0.0511	24-Jan-05
E279524	0.0292	24-Jan-05
E279525	0.4316	24-Jan-05
E279526	0.6444	24-Jan-05
E279527	0.6822	25-Jan-05
E279528	0.4041	25-Jan-05
E279529	0.1323	25-Jan-05
E279530	6.9285	25-Jan-05
E279531	0.1929	25-Jan-05
E279532	0.2736	25-Jan-05
E279533	0.4924	25-Jan-05
E279534	0.1433	25-Jan-05
E279535	0.0565	25-Jan-05
E279536	0.1160	25-Jan-05
E279537	0.1182	25-Jan-05
E279538	0.2668	24-Jan-05
E279539	0.2091	24-Jan-05
E279540	0.0186	24-Jan-05
E279541	0.1506	24-Jan-05
E279542	0.0850	24-Jan-05
E279543	0.3463	24-Jan-05
E279544	0.5783	24-Jan-05
E279545	0.2334	24-Jan-05
E279546	2.7401	24-Jan-05
E279547	0.5441	24-Jan-05
E279548	0.3825	25-Jan-05
E279549	0.0360	25-Jan-05
E279550	3.1287	25-Jan-05
E279551	0.1572	25-Jan-05
E279552	0.1043	25-Jan-05
E279553	4.4467	25-Jan-05
E279554	6.0024	25-Jan-05
E279555	1.7837	25-Jan-05
E279556	1.0208	25-Jan-05
E279557	0.0408	25-Jan-05
E279558	0.6753	25-Jan-05
E279559	0.0369	25-Jan-05
E279560	0.0100	25-Jan-05
E279561	0.0402	25-Jan-05
E279562	0.0131	25-Jan-05
E279563	0.1323	25-Jan-05
E279564	0.4658	25-Jan-05
E279565	0.0760	25-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

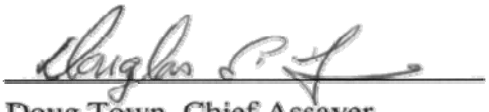


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E279566	0.0314	25-Jan-05
E279567	1.6581	04-Feb-05
E279568	1.4660	04-Feb-05
E279569	0.1188	25-Jan-05
E279570	7.0144	25-Jan-05
E279571	0.1493	04-Feb-05
E279572	0.0978	04-Feb-05
E279573	0.2166	04-Feb-05
E279574	0.0721	04-Feb-05
E279575	0.0869	04-Feb-05
E279576	0.0291	04-Feb-05
E279577	0.0320	04-Feb-05
E279578	0.3006	04-Feb-05
E279579	0.0468	04-Feb-05
E279580	0.0231	04-Feb-05
E279581	0.0420	04-Feb-05
E279582	0.0773	04-Feb-05
E279583	0.0620	04-Feb-05
E279584	0.2355	04-Feb-05
E279585	0.3001	04-Feb-05
E279586	0.0476	04-Feb-05
E279587	0.3604	04-Feb-05
E279588	0.0769	04-Feb-05
E279589	0.0708	04-Feb-05
E279590	3.0551	04-Feb-05
E279591	0.0860	04-Feb-05
E279592	0.1239	04-Feb-05
E279593	0.0336	04-Feb-05
E279594	0.0424	04-Feb-05
E279595	0.0328	04-Feb-05
E279596	0.0271	04-Feb-05
E279597	0.0734	04-Feb-05
E279598	0.0738	04-Feb-05
E279599	0.0349	04-Feb-05
E279600	0.0254	04-Feb-05
E279601	0.0460	04-Feb-05
E279602	0.2622	04-Feb-05
E279603	0.0986	04-Feb-05
E279604	0.1395	04-Feb-05
E279605	1.2240	04-Feb-05
E279606	0.1127	04-Feb-05
E279607	3.0917	04-Feb-05
E279608	1.7205	04-Feb-05
E279609	0.7530	04-Feb-05
E279610	3.3052	04-Feb-05
E279611	2.2707	04-Feb-05
E279612	2.3061	04-Feb-05
E279613	5.7968	04-Feb-05
E279614	1.9426	04-Feb-05
E279615	3.9508	04-Feb-05
E279616	12.1000	04-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

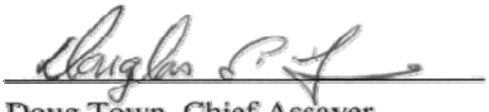


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E279617	5.2906	04-Feb-05
E279618	1.6684	04-Feb-05
E279619	0.2441	04-Feb-05
E279620	0.0236	04-Feb-05
E279621	0.0588	07-Feb-05
E279622	23.1666	07-Feb-05
E279623	0.4228	07-Feb-05
E279624	0.4060	07-Feb-05
E279625	0.0722	07-Feb-05
E279626	0.0583	07-Feb-05
E279627	0.0276	07-Feb-05
E279628	0.0915	07-Feb-05
E279629	0.0255	08-Feb-05
E279630	7.1806	08-Feb-05
E279631	0.0288	07-Feb-05
E279632	0.0324	07-Feb-05
E279633	0.0174	07-Feb-05
E279634	0.0463	07-Feb-05
E279635	0.2736	07-Feb-05
E279636	0.0466	07-Feb-05
E279637	0.0353	07-Feb-05
E279638	0.4168	07-Feb-05
E279639	0.0451	07-Feb-05
E279640	0.0197	07-Feb-05
E279641	0.0611	07-Feb-05
E279642	0.0341	07-Feb-05
E279643	0.0380	07-Feb-05
E279644	0.1251	07-Feb-05
E279645	0.0253	07-Feb-05
E279646	0.0412	07-Feb-05
E279647	0.0730	07-Feb-05
E279648	0.4179	07-Feb-05
E279649	0.9096	07-Feb-05
E279650	3.1903	07-Feb-05
E279651	0.5627	07-Feb-05
E279652	5.0871	07-Feb-05
E279653	6.1731	07-Feb-05
E279654	0.1762	07-Feb-05
E279655	0.4255	07-Feb-05
E279656	0.0385	07-Feb-05
E279657	0.0309	08-Feb-05
E279658	0.0311	08-Feb-05
E279659	0.0323	08-Feb-05
E279660	0.0104	08-Feb-05
E279661	0.0307	08-Feb-05
E279662	0.0551	08-Feb-05
E279663	5.4092	08-Feb-05
E279664	15.6330	08-Feb-05
E279665	3.1241	08-Feb-05
E279666	1.3710	08-Feb-05
E279667	0.1626	08-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

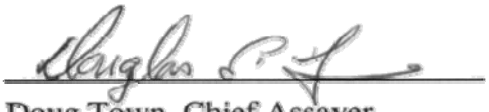


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E279668	0.7153	05-Feb-05
E279669	0.2946	05-Feb-05
E279670	7.3137	05-Feb-05
E279671	0.4511	05-Feb-05
E279672	1.1780	05-Feb-05
E279673	0.6684	05-Feb-05
E279674	0.2070	05-Feb-05
E279675	0.3031	05-Feb-05
E279676	0.2522	05-Feb-05
E279677	0.6145	05-Feb-05
E279678	0.2568	05-Feb-05
E279679	0.2065	05-Feb-05
E279680	0.0248	05-Feb-05
E279681	0.2848	05-Feb-05
E279682	1.3380	05-Feb-05
E279683	3.5138	05-Feb-05
E279684	10.1000	05-Feb-05
E279685	2.0348	05-Feb-05
E279686	1.9286	05-Feb-05
E279687	0.6458	05-Feb-05
E279688	0.6171	05-Feb-05
E279689	0.3730	05-Feb-05
E279690	3.1052	05-Feb-05
E279691	0.0583	05-Feb-05
E279692	0.0873	05-Feb-05
E279693	0.0643	05-Feb-05
E279694	0.1725	05-Feb-05
E279695	0.6623	05-Feb-05
E279696	4.2611	05-Feb-05
E279697	0.4176	05-Feb-05
E279698	2.0998	05-Feb-05
E279699	1.8095	05-Feb-05
E279700	0.0609	05-Feb-05
E279701	0.2473	05-Feb-05
E279702	0.1950	05-Feb-05
E279703	0.1160	05-Feb-05
E279704	0.0600	05-Feb-05
E279705	0.0294	05-Feb-05
E279706	0.0651	05-Feb-05
E279707	0.0656	05-Feb-05
E279708	0.1354	05-Feb-05
E279709	0.8583	05-Feb-05
E279710	3.2530	05-Feb-05
E279711	0.0639	05-Feb-05
E279712	0.0602	05-Feb-05
E279713	0.0295	05-Feb-05
E279714	0.0423	05-Feb-05
E279715	0.1529	05-Feb-05
E279716	0.0436	05-Feb-05
E279717	2.2027	05-Feb-05
E279718	0.3154	05-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

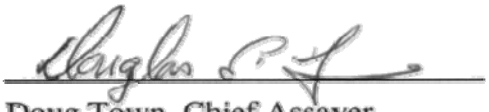


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E279719	0.9816	05-Feb-05
E279720	0.0227	05-Feb-05
E279721	0.1554	05-Feb-05
E279722	0.1328	05-Feb-05
E279723	0.1584	05-Feb-05
E279724	0.3959	05-Feb-05
E279725	0.1709	05-Feb-05
E279726	0.2933	05-Feb-05
E279727	0.2988	05-Feb-05
E279728	0.1044	05-Feb-05
E279729	0.0295	05-Feb-05
E279730	7.1351	05-Feb-05
E279731	0.1287	05-Feb-05
E279732	0.0863	05-Feb-05
E279733	0.0213	29-Jan-05
E279734	0.5592	29-Jan-05
E279735	0.1704	29-Jan-05
E279736	0.2906	29-Jan-05
E279737	0.1564	29-Jan-05
E279738	0.0871	29-Jan-05
E279739	0.0389	29-Jan-05
E279740	0.0208	29-Jan-05
E279741	0.0300	29-Jan-05
E279742	0.7694	29-Jan-05
E279743	0.2046	29-Jan-05
E279744	0.5796	31-Jan-05
E279745	0.1801	31-Jan-05
E279746	0.8430	03-Feb-05
E279747	0.4005	03-Feb-05
E279748	0.1121	03-Feb-05
E279749	0.0897	03-Feb-05
E279750	3.2706	03-Feb-05
E310901	0.1618	03-Feb-05
E310902	0.7570	03-Feb-05
E310903	0.1751	03-Feb-05
E310904	0.3922	03-Feb-05
E310905	0.3598	03-Feb-05
E310906	0.0920	03-Feb-05
E310907	0.0777	03-Feb-05
E310908	0.1680	03-Feb-05
E310909	0.2863	03-Feb-05
E310910	3.1525	03-Feb-05
E310911	0.8274	03-Feb-05
E310912	0.2723	03-Feb-05
E310913	0.1742	03-Feb-05
E310914	0.1402	03-Feb-05
E310915	0.2799	03-Feb-05
E310916	0.0776	03-Feb-05
E310917	0.3274	03-Feb-05
E310918	0.4328	03-Feb-05
E310919	0.0721	03-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

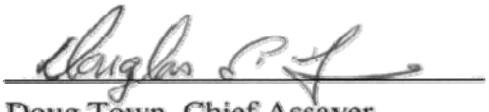


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E310920	0.0197	03-Feb-05
E310921	0.0251	03-Feb-05
E310922	0.0282	03-Feb-05
E310923	0.0246	03-Feb-05
E310924	0.0213	03-Feb-05
E310925	0.0219	03-Feb-05
E310926	0.0481	03-Feb-05
E310927	0.0333	03-Feb-05
E310928	0.0462	03-Feb-05
E310929	0.0326	03-Feb-05
E310930	7.3868	03-Feb-05
E310931	0.2010	03-Feb-05
E310932	0.4591	03-Feb-05
E310933	0.4377	03-Feb-05
E310934	0.0454	03-Feb-05
E310935	2.0456	08-Feb-05
E310936	0.0920	08-Feb-05
E310937	0.1052	08-Feb-05
E310938	0.8177	08-Feb-05
E310939	2.0519	08-Feb-05
E310940	0.0371	08-Feb-05
E310941	1.6382	08-Feb-05
E310942	0.2280	08-Feb-05
E310943	1.2848	08-Feb-05
E310944	5.4235	08-Feb-05
E310945	3.2632	08-Feb-05
E310946	1.4120	08-Feb-05
E310947	2.5977	08-Feb-05
E310948	1.9635	08-Feb-05
E310949	1.5643	08-Feb-05
E310950	3.2250	08-Feb-05
E310951	1.6024	08-Feb-05
E310952	0.4326	08-Feb-05
E310953	0.1846	08-Feb-05
E310954	0.0450	08-Feb-05
E310955	0.0404	08-Feb-05
E310956	0.0436	08-Feb-05
E310957	0.0319	08-Feb-05
E310958	0.0464	08-Feb-05
E310959	0.0100	08-Feb-05
E310960	0.0100	08-Feb-05
E310961	0.0749	08-Feb-05
E310962	0.0123	08-Feb-05
E310963	0.0587	08-Feb-05
E310964	0.0425	08-Feb-05
E310965	0.0205	08-Feb-05
E310966	0.0277	08-Feb-05
E312001	0.1593	24-Jan-05
E312002	0.0465	24-Jan-05
E312003	0.2828	24-Jan-05
E312004	0.0469	24-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

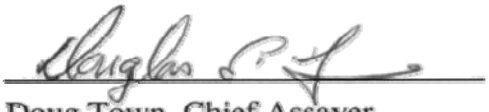


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312005	0.0256	24-Jan-05
E312006	0.1169	24-Jan-05
E312007	0.0285	24-Jan-05
E312008	0.0553	24-Jan-05
E312009	0.0601	24-Jan-05
E312010	3.3511	24-Jan-05
E312011	0.0358	24-Jan-05
E312012	0.0207	24-Jan-05
E312013	0.0757	24-Jan-05
E312014	0.0491	24-Jan-05
E312015	0.0574	24-Jan-05
E312016	0.0599	24-Jan-05
E312017	0.2356	24-Jan-05
E312018	0.0513	24-Jan-05
E312019	0.1964	24-Jan-05
E312020	0.0182	24-Jan-05
E312021	0.0215	24-Jan-05
E312022	0.0241	24-Jan-05
E312023	0.5927	24-Jan-05
E312024	0.4045	24-Jan-05
E312025	0.0379	24-Jan-05
E312026	4.4840	24-Jan-05
E312027	0.5390	24-Jan-05
E312028	0.0333	24-Jan-05
E312029	0.0240	24-Jan-05
E312030	6.8135	24-Jan-05
E312031	0.1371	05-Feb-05
E312032	1.0245	05-Feb-05
E312033	0.2291	05-Feb-05
E312034	0.1930	05-Feb-05
E312035	0.9023	05-Feb-05
E312036	1.2738	05-Feb-05
E312037	0.7569	05-Feb-05
E312038	0.7163	05-Feb-05
E312039	1.1640	05-Feb-05
E312040	0.0370	05-Feb-05
E312041	0.5823	05-Feb-05
E312042	0.1275	05-Feb-05
E312043	0.0848	05-Feb-05
E312044	0.0925	05-Feb-05
E312045	0.1204	05-Feb-05
E312046	0.2124	05-Feb-05
E312047	0.0620	05-Feb-05
E312048	0.0303	05-Feb-05
E312049	1.0315	05-Feb-05
E312050	3.2726	05-Feb-05
E312051	2.2059	05-Feb-05
E312052	0.4372	05-Feb-05
E312053	0.4538	05-Feb-05
E312054	0.1599	05-Feb-05
E312055	0.6382	05-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

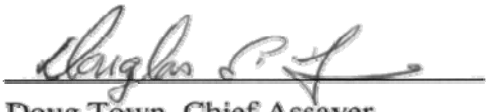


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312056	0.1099	05-Feb-05
E312057	0.9271	05-Feb-05
E312058	0.0414	05-Feb-05
E312059	0.0319	05-Feb-05
E312060	0.0312	05-Feb-05
E312061	0.1127	05-Feb-05
E312062	0.1998	05-Feb-05
E312063	0.2287	05-Feb-05
E312064	0.0386	05-Feb-05
E312065	0.0400	05-Feb-05
E312066	0.1391	05-Feb-05
E312067	0.2560	05-Feb-05
E312068	1.6007	05-Feb-05
E312069	0.4975	05-Feb-05
E312070	7.2212	05-Feb-05
E312071	0.3372	05-Feb-05
E312072	0.0645	05-Feb-05
E312073	0.7300	05-Feb-05
E312074	2.1886	05-Feb-05
E312075	0.5327	05-Feb-05
E312076	0.5437	05-Feb-05
E312077	0.0690	05-Feb-05
E312078	0.0351	05-Feb-05
E312079	0.0548	05-Feb-05
E312080	0.0100	05-Feb-05
E312081	0.1160	05-Feb-05
E312082	0.0715	06-Feb-05
E312083	0.0401	06-Feb-05
E312084	0.0282	06-Feb-05
E312085	0.0489	06-Feb-05
E312086	0.0618	06-Feb-05
E312087	0.1531	06-Feb-05
E312088	0.0222	05-Feb-05
E312089	0.0756	05-Feb-05
E312090	3.2004	05-Feb-05
E312091	0.9823	07-Feb-05
E312092	0.6249	07-Feb-05
E312093	0.2307	07-Feb-05
E312094	0.2849	07-Feb-05
E312095	0.0959	07-Feb-05
E312096	0.7907	07-Feb-05
E312097	0.1402	07-Feb-05
E312098	0.0543	07-Feb-05
E312099	0.0486	07-Feb-05
E312100	0.0215	07-Feb-05
E312101	0.0379	07-Feb-05
E312102	0.5710	07-Feb-05
E312103	1.2908	03-Feb-05
E312104	0.8560	03-Feb-05
E312105	2.8300	03-Feb-05
E312106	0.9527	03-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

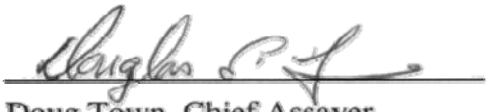


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312107	0.3455	03-Feb-05
E312108	1.8760	03-Feb-05
E312109	0.4066	03-Feb-05
E312110	3.2660	03-Feb-05
E312111	0.2099	03-Feb-05
E312112	0.0459	03-Feb-05
E312113	0.0313	03-Feb-05
E312114	0.1485	03-Feb-05
E312115	0.0364	03-Feb-05
E312116	0.0368	03-Feb-05
E312117	0.0613	03-Feb-05
E312118	0.0251	03-Feb-05
E312119	0.0414	03-Feb-05
E312120	0.0100	03-Feb-05
E312121	0.0149	03-Feb-05
E312122	0.0371	03-Feb-05
E312123	0.2211	03-Feb-05
E312124	0.0498	04-Feb-05
E312125	0.0590	04-Feb-05
E312126	0.0450	04-Feb-05
E312127	0.0565	04-Feb-05
E312128	0.0854	04-Feb-05
E312129	0.0940	04-Feb-05
E312130	7.3190	04-Feb-05
E312131	0.0820	04-Feb-05
E312132	0.0827	04-Feb-05
E312133	0.0707	04-Feb-05
E312134	0.3214	04-Feb-05
E312135	1.5251	04-Feb-05
E312136	0.4518	04-Feb-05
E312137	0.3694	04-Feb-05
E312138	0.7914	04-Feb-05
E312139	0.8677	04-Feb-05
E312140	0.0296	04-Feb-05
E312141	0.9958	04-Feb-05
E312142	4.9905	04-Feb-05
E312143	0.8410	04-Feb-05
E312144	0.5408	04-Feb-05
E312145	0.8002	04-Feb-05
E312146	6.1991	04-Feb-05
E312147	0.1495	04-Feb-05
E312148	0.0699	04-Feb-05
E312149	0.2212	04-Feb-05
E312150	3.1520	04-Feb-05
E312151	0.2080	04-Feb-05
E312152	0.1048	04-Feb-05
E312153	0.4217	04-Feb-05
E312154	0.8042	04-Feb-05
E312155	0.0902	04-Feb-05
E312156	0.1242	04-Feb-05
E312157	0.2239	04-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

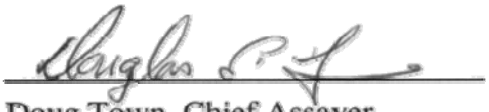


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312158	0.4814	04-Feb-05
E312159	0.2384	04-Feb-05
E312160	0.0327	04-Feb-05
E312161	0.0697	04-Feb-05
E312162	0.0617	04-Feb-05
E312163	0.0715	04-Feb-05
E312164	0.0557	04-Feb-05
E312751	0.0103	18-Jan-05
E312752	0.0132	18-Jan-05
E312753	0.1718	18-Jan-05
E312754	0.0100	18-Jan-05
E312755	0.0100	18-Jan-05
E312756	0.2826	18-Jan-05
E312757	0.3970	18-Jan-05
E312758	0.2410	18-Jan-05
E312759	0.0276	18-Jan-05
E312760	0.0100	18-Jan-05
E312761	0.0452	18-Jan-05
E312762	0.0360	18-Jan-05
E312763	0.0152	18-Jan-05
E312764	0.0216	18-Jan-05
E312765	0.0100	18-Jan-05
E312766	0.0101	18-Jan-05
E312767	0.1044	18-Jan-05
E312768	0.7112	18-Jan-05
E312769	0.3098	18-Jan-05
E312770	6.7007	18-Jan-05
E312771	0.0427	18-Jan-05
E312772	0.5645	18-Jan-05
E312773	0.1781	18-Jan-05
E312774	0.0287	18-Jan-05
E312775	0.0344	18-Jan-05
E312776	0.7780	18-Jan-05
E312777	3.4692	18-Jan-05
E312778	0.2704	18-Jan-05
E312779	0.0832	18-Jan-05
E312780	0.0100	18-Jan-05
E312781	0.0346	18-Jan-05
E312782	0.1136	18-Jan-05
E312783	0.0807	18-Jan-05
E312784	0.1768	18-Jan-05
E312785	0.0463	18-Jan-05
E312786	0.5155	18-Jan-05
E312787	0.0693	18-Jan-05
E312788	4.2064	18-Jan-05
E312789	3.6516	18-Jan-05
E312790	3.1299	18-Jan-05
E312791	0.0777	18-Jan-05
E312792	0.0821	18-Jan-05
E312793	0.1674	18-Jan-05
E312794	3.1248	18-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

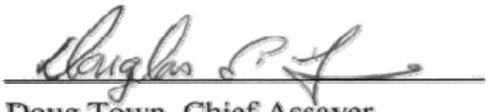


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312795	0.8118	18-Jan-05
E312796	0.4507	18-Jan-05
E312797	4.1498	18-Jan-05
E312798	1.3334	18-Jan-05
E312799	0.7480	18-Jan-05
E312800	0.0184	18-Jan-05
E312801	0.2019	19-Jan-05
E312802	2.7517	19-Jan-05
E312803	3.7468	19-Jan-05
E312804	1.3538	19-Jan-05
E312805	0.1092	19-Jan-05
E312806	0.0682	19-Jan-05
E312807	0.0813	19-Jan-05
E312808	0.0210	19-Jan-05
E312809	0.0156	19-Jan-05
E312810	3.1326	19-Jan-05
E312811	0.0425	19-Jan-05
E312812	0.0506	19-Jan-05
E312813	0.3177	19-Jan-05
E312814	0.1122	19-Jan-05
E312815	0.1003	19-Jan-05
E312816	0.0528	19-Jan-05
E312817	0.1413	19-Jan-05
E312818	0.2239	19-Jan-05
E312819	0.1849	19-Jan-05
E312820	0.0146	19-Jan-05
E312821	0.1501	19-Jan-05
E312822	0.1582	19-Jan-05
E312823	0.2407	19-Jan-05
E312824	1.1713	19-Jan-05
E312825	0.0296	19-Jan-05
E312826	0.0283	19-Jan-05
E312827	0.0344	19-Jan-05
E312828	0.0450	19-Jan-05
E312829	0.0848	19-Jan-05
E312830	6.9071	19-Jan-05
E312831	0.0364	19-Jan-05
E312832	0.0265	19-Jan-05
E312833	0.0457	19-Jan-05
E312834	0.0360	19-Jan-05
E312835	0.1879	19-Jan-05
E312836	0.0127	19-Jan-05
E312837	0.0272	19-Jan-05
E312838	0.0864	19-Jan-05
E312839	2.6842	19-Jan-05
E312840	0.0175	19-Jan-05
E312841	0.6664	19-Jan-05
E312842	0.0565	20-Jan-05
E312843	0.1022	20-Jan-05
E312844	0.1347	20-Jan-05
E312845	0.1949	20-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

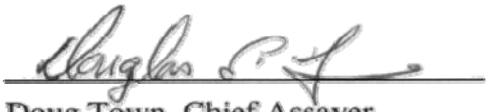


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312846	0.2192	20-Jan-05
E312847	8.2639	20-Jan-05
E312848	0.4461	20-Jan-05
E312849	0.6703	20-Jan-05
E312850	3.1566	20-Jan-05
E312851	3.5663	20-Jan-05
E312852	0.9340	20-Jan-05
E312853	1.0827	20-Jan-05
E312854	0.8688	20-Jan-05
E312855	0.3023	20-Jan-05
E312856	0.3559	20-Jan-05
E312857	0.3227	20-Jan-05
E312858	0.0261	20-Jan-05
E312859	0.3288	20-Jan-05
E312860	0.0100	20-Jan-05
E312861	0.0562	20-Jan-05
E312862	0.4217	20-Jan-05
E312863	0.1509	20-Jan-05
E312864	0.0194	20-Jan-05
E312865	0.0382	20-Jan-05
E312866	0.1472	20-Jan-05
E312867	0.9562	20-Jan-05
E312868	0.2522	20-Jan-05
E312869	0.0375	20-Jan-05
E312870	6.8222	20-Jan-05
E312871	0.0469	20-Jan-05
E312872	0.1614	20-Jan-05
E312873	0.2561	20-Jan-05
E312874	0.0490	20-Jan-05
E312875	0.0705	20-Jan-05
E312876	0.0237	20-Jan-05
E312877	0.0207	20-Jan-05
E312878	0.6937	20-Jan-05
E312879	0.0363	20-Jan-05
E312880	0.0147	20-Jan-05
E312881	0.0580	20-Jan-05
E312882	0.0804	20-Jan-05
E312883	0.0363	20-Jan-05
E312884	0.1865	20-Jan-05
E312885	0.4307	20-Jan-05
E312886	0.2628	20-Jan-05
E312887	0.6475	20-Jan-05
E312888	1.7605	20-Jan-05
E312889	4.8233	20-Jan-05
E312890	3.0959	20-Jan-05
E312891	23.2300	20-Jan-05
E312892	0.3548	20-Jan-05
E312893	1.7944	20-Jan-05
E312894	0.7680	20-Jan-05
E312895	1.3735	20-Jan-05
E312896	0.0818	20-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

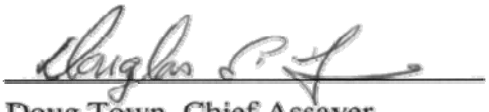


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312897	0.0612	20-Jan-05
E312898	0.0837	20-Jan-05
E312899	0.1496	20-Jan-05
E312900	0.0222	20-Jan-05
E312901	0.6778	20-Jan-05
E312902	0.4036	20-Jan-05
E312903	0.3568	20-Jan-05
E312904	0.0896	20-Jan-05
E312905	0.0383	20-Jan-05
E312906	0.0566	20-Jan-05
E312907	0.4312	20-Jan-05
E312908	0.3762	20-Jan-05
E312909	0.0690	20-Jan-05
E312910	3.0953	20-Jan-05
E312911	0.0615	20-Jan-05
E312912	0.0461	20-Jan-05
E312913	0.1007	20-Jan-05
E312914	0.0100	20-Jan-05
E312915	0.0100	20-Jan-05
E312916	0.0126	21-Jan-05
E312917	0.0220	21-Jan-05
E312918	0.0100	21-Jan-05
E312919	0.0125	21-Jan-05
E312920	0.0100	21-Jan-05
E312921	0.1494	21-Jan-05
E312922	0.0202	21-Jan-05
E312923	0.0638	21-Jan-05
E312924	3.3253	21-Jan-05
E312925	1.0144	21-Jan-05
E312926	0.0804	21-Jan-05
E312927	0.0991	21-Jan-05
E312928	0.3494	21-Jan-05
E312929	0.9492	21-Jan-05
E312930	7.2492	21-Jan-05
E312931	0.0310	21-Jan-05
E312932	2.9380	21-Jan-05
E312933	0.1644	21-Jan-05
E312934	0.5953	21-Jan-05
E312935	0.7284	21-Jan-05
E312936	0.0367	21-Jan-05
E312937	0.0279	21-Jan-05
E312938	0.0164	21-Jan-05
E312939	0.0207	21-Jan-05
E312940	0.0100	21-Jan-05
E312941	0.2260	21-Jan-05
E312942	0.0263	21-Jan-05
E312943	0.0748	21-Jan-05
E312944	0.0274	21-Jan-05
E312945	0.0448	21-Jan-05
E312946	0.7752	21-Jan-05
E312947	0.0590	21-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

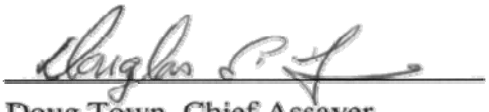


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312948	0.1188	21-Jan-05
E312949	0.2535	21-Jan-05
E312950	3.2245	21-Jan-05
E312951	0.0833	21-Jan-05
E312952	0.0199	21-Jan-05
E312953	0.0644	21-Jan-05
E312954	0.1078	21-Jan-05
E312955	0.0460	21-Jan-05
E312956	0.0358	21-Jan-05
E312957	0.0372	21-Jan-05
E312958	0.0551	21-Jan-05
E312959	0.0275	21-Jan-05
E312960	0.0135	21-Jan-05
E312961	0.0830	21-Jan-05
E312962	0.5236	21-Jan-05
E312963	1.0174	21-Jan-05
E312964	0.2223	21-Jan-05
E312965	0.2462	21-Jan-05
E312966	0.1382	21-Jan-05
E312967	0.1930	21-Jan-05
E312968	0.0481	21-Jan-05
E312969	0.4380	21-Jan-05
E312970	6.8089	21-Jan-05
E312971	0.2706	21-Jan-05
E312972	0.0993	21-Jan-05
E312973	0.0975	21-Jan-05
E312974	0.0876	21-Jan-05
E312975	0.1129	21-Jan-05
E312976	0.0678	22-Jan-05
E312977	0.3129	23-Jan-05
E312978	0.1039	23-Jan-05
E312979	0.0489	23-Jan-05
E312980	0.0100	23-Jan-05
E312981	0.0511	23-Jan-05
E312982	0.0270	23-Jan-05
E312983	0.0100	23-Jan-05
E312984	0.0213	23-Jan-05
E312985	0.0193	23-Jan-05
E312986	0.0141	23-Jan-05
E312987	0.0224	23-Jan-05
E312988	0.1434	23-Jan-05
E312989	0.8301	23-Jan-05
E312990	3.1409	23-Jan-05
E312991	0.0539	23-Jan-05
E312992	0.0548	25-Jan-05
E312993	0.0937	25-Jan-05
E312994	0.0411	25-Jan-05
E312995	0.0570	25-Jan-05
E312996	0.3939	25-Jan-05
E312997	0.3326	25-Jan-05
E312998	0.4873	25-Jan-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

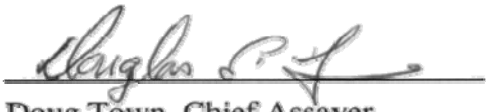


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E312999	0.0919	25-Jan-05
E313000	0.0109	25-Jan-05
E313061	0.0240	06-Feb-05
E313062	0.7990	06-Feb-05
E313063	0.0411	06-Feb-05
E313064	0.0269	06-Feb-05
E313065	5.3214	06-Feb-05
E313066	0.0539	06-Feb-05
E313067	0.0253	06-Feb-05
E313068	0.7635	06-Feb-05
E313069	0.0546	06-Feb-05
E313070	7.4566	06-Feb-05
E313071	0.0167	06-Feb-05
E313072	2.5961	06-Feb-05
E313073	6.1577	06-Feb-05
E313074	0.1408	06-Feb-05
E313075	0.1482	09-Feb-05
E313288	0.0205	26-Mar-05
E313289	0.1011	26-Mar-05
E313290	3.5789	26-Mar-05
E313291	2.7621	26-Mar-05
E313292	0.1089	26-Mar-05
E313293	0.0345	26-Mar-05
E313294	0.0248	26-Mar-05
E313295	0.0215	26-Mar-05
E313296	0.0281	26-Mar-05
E313297	0.5042	26-Mar-05
E313298	0.4804	26-Mar-05
E313299	0.0581	26-Mar-05
E313300	**not rcvd**	
E313301	0.0385	26-Mar-05
E313302	0.0217	26-Mar-05
E313303	0.0177	26-Mar-05
E313304	0.0254	26-Mar-05
E313305	0.1440	26-Mar-05
E313306	0.0138	26-Mar-05
E313307	0.0775	26-Mar-05
E313308	0.0542	26-Mar-05
E313309	0.0345	26-Mar-05
E313310	3.3494	26-Mar-05
E313311	0.0244	26-Mar-05
E313312	0.1737	23-Mar-05
E313313	0.0818	23-Mar-05
E313314	0.0172	23-Mar-05
E313315	0.0461	23-Mar-05
E313316	0.0208	23-Mar-05
E313317	0.0178	23-Mar-05
E313318	0.0432	23-Mar-05
E313319	6.6972	23-Mar-05
E313320	0.0867	23-Mar-05
E313321	5.2435	23-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

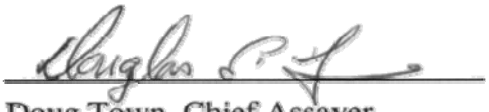


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313322	0.1445	23-Mar-05
E313323	0.0331	23-Mar-05
E313324	0.0269	23-Mar-05
E313325	0.0307	23-Mar-05
E313326	0.0196	23-Mar-05
E313327	0.0442	23-Mar-05
E313328	1.4816	23-Mar-05
E313329	2.2585	23-Mar-05
E313330	6.9502	23-Mar-05
E313331	3.3508	23-Mar-05
E313332	3.3012	24-Mar-05
E313333	0.1210	24-Mar-05
E313334	0.2210	24-Mar-05
E313335	1.5356	24-Mar-05
E313336	0.4529	24-Mar-05
E313337	0.2882	24-Mar-05
E313338	0.0294	24-Mar-05
E313339	0.0100	24-Mar-05
E313340	0.0281	24-Mar-05
E313341	0.0688	24-Mar-05
E313342	1.8447	24-Mar-05
E313343	0.3197	24-Mar-05
E313344	0.5430	24-Mar-05
E313345	0.2486	24-Mar-05
E313346	0.5285	24-Mar-05
E313347	0.3085	24-Mar-05
E313348	0.4389	24-Mar-05
E313349	1.5772	24-Mar-05
E313350	3.3835	24-Mar-05
E313351	4.2606	24-Mar-05
E313352	4.9637	24-Mar-05
E313353	5.3365	24-Mar-05
E313354	12.1000	25-Mar-05
E313355	12.5300	25-Mar-05
E313356	3.9181	24-Mar-05
E313357	0.5377	24-Mar-05
E313358	0.3371	24-Mar-05
E313359	0.0275	26-Mar-05
E313360	0.0100	26-Mar-05
E313361	0.0583	26-Mar-05
E313362	0.2668	27-Mar-05
E313363	0.0323	26-Mar-05
E313364	0.1528	26-Mar-05
E313365	0.0270	26-Mar-05
E313366	0.0296	26-Mar-05
E313367	0.2548	26-Mar-05
E313368	2.0766	26-Mar-05
E313369	0.3235	26-Mar-05
E313370	3.2364	26-Mar-05
E313371	0.0255	26-Mar-05
E313372	0.4088	26-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

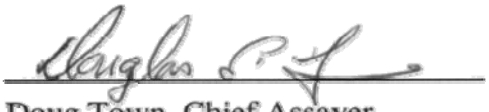


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313373	0.0600	26-Mar-05
E313374	0.0502	26-Mar-05
E313375	1.9721	26-Mar-05
E313376	1.5523	26-Mar-05
E313377	0.5734	26-Mar-05
E313378	0.0480	26-Mar-05
E313379	0.0298	26-Mar-05
E313380	0.0100	26-Mar-05
E313381	0.2303	26-Mar-05
E313382	0.0391	26-Mar-05
E313383	0.0359	26-Mar-05
E313384	0.2453	27-Mar-05
E313385	0.0932	27-Mar-05
E313386	0.3365	27-Mar-05
E313387	0.2580	27-Mar-05
E313388	0.4458	27-Mar-05
E313389	0.2039	27-Mar-05
E313390	3.1954	27-Mar-05
E313391	0.1080	27-Mar-05
E313392	0.0704	27-Mar-05
E313393	0.0395	27-Mar-05
E313394	0.0345	27-Mar-05
E313395	9.8726	27-Mar-05
E313396	0.0469	27-Mar-05
E313397	0.0256	27-Mar-05
E313398	0.0262	27-Mar-05
E313399	0.0263	27-Mar-05
E313400	0.0100	27-Mar-05
E313401	0.0918	27-Mar-05
E313402	0.0245	27-Mar-05
E313403	0.0291	27-Mar-05
E313404	0.0380	27-Mar-05
E313405	0.0288	27-Mar-05
E313406	0.0229	27-Mar-05
E313407	0.0375	27-Mar-05
E313408	0.1211	27-Mar-05
E313409	0.0776	27-Mar-05
E313410	3.3363	27-Mar-05
E313411	0.0744	27-Mar-05
E313412	0.1218	27-Mar-05
E313413	0.0761	27-Mar-05
E313414	0.0474	27-Mar-05
E313415	1.1764	27-Mar-05
E313416	0.0702	27-Mar-05
E313417	0.2587	27-Mar-05
E313418	0.1326	27-Mar-05
E313419	0.2825	28-Mar-05
E313420	0.0145	28-Mar-05
E313421	0.2091	28-Mar-05
E313422	0.5856	28-Mar-05
E313423	0.4491	28-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

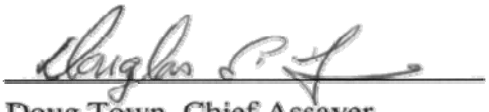


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313424	2.9861	28-Mar-05
E313425	4.5846	28-Mar-05
E313426	1.8197	28-Mar-05
E313427	4.2718	28-Mar-05
E313428	0.2647	28-Mar-05
E313429	1.4141	28-Mar-05
E313430	7.1547	28-Mar-05
E313431	0.0692	28-Mar-05
E313432	1.3262	28-Mar-05
E313433	3.4888	29-Mar-05
E313434	2.1117	29-Mar-05
E313435	1.1739	29-Mar-05
E313436	0.3089	29-Mar-05
E313437	0.4283	29-Mar-05
E313438	1.3308	29-Mar-05
E313439	0.9739	30-Mar-05
E313440	0.0311	30-Mar-05
E313441	0.0748	30-Mar-05
E313442	0.0590	30-Mar-05
E313443	0.0420	30-Mar-05
E313444	0.0239	30-Mar-05
E313445	0.0188	30-Mar-05
E313446	0.0229	30-Mar-05
E313751	0.0166	09-Feb-05
E313752	0.3278	09-Feb-05
E313753	0.0310	09-Feb-05
E313754	0.0399	09-Feb-05
E313755	0.0282	09-Feb-05
E313756	0.3909	09-Feb-05
E313757	1.3974	09-Feb-05
E313758	1.4342	10-Feb-05
E313759	0.7624	10-Feb-05
E313760	0.0207	10-Feb-05
E313761	2.7592	10-Feb-05
E313762	7.3379	10-Feb-05
E313763	3.8996	10-Feb-05
E313764	0.6249	16-Feb-05
E313765	1.6612	16-Feb-05
E313766	0.3545	16-Feb-05
E313767	0.0926	16-Feb-05
E313768	0.2515	16-Feb-05
E313769	0.3437	16-Feb-05
E313770	7.1254	16-Feb-05
E313771	0.1005	16-Feb-05
E313772	0.8427	16-Feb-05
E313773	0.2009	16-Feb-05
E313774	0.0704	16-Feb-05
E313775	0.0365	16-Feb-05
E313776	0.0896	16-Feb-05
E313777	0.0624	16-Feb-05
E313778	0.2163	16-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313779	0.0571	16-Feb-05
E313780	0.0314	16-Feb-05
E313781	0.0329	16-Feb-05
E313782	0.0270	16-Feb-05
E313783	0.1225	16-Feb-05
E313784	0.1372	16-Feb-05
E313785	0.2780	16-Feb-05
E313786	0.1638	16-Feb-05
E313787	0.2558	16-Feb-05
E313788	1.0698	16-Feb-05
E313789	0.8037	16-Feb-05
E313790	3.1143	16-Feb-05
E313791	0.7143	16-Feb-05
E313792	0.0683	16-Feb-05
E313793	23.6333	16-Feb-05
E313794	0.5540	16-Feb-05
E313795	0.0563	16-Feb-05
E313796	0.0657	16-Feb-05
E313797	0.0467	16-Feb-05
E313798	0.0962	16-Feb-05
E313799	0.3290	16-Feb-05
E313800	0.0248	16-Feb-05
E313801	9.4557	16-Feb-05
E313802	0.6624	16-Feb-05
E313803	0.4545	16-Feb-05
E313804	0.9030	16-Feb-05
E313805	0.6932	16-Feb-05
E313806	0.2689	16-Feb-05
E313807	0.6015	16-Feb-05
E313808	1.4781	16-Feb-05
E313809	0.1008	16-Feb-05
E313810	3.2165	16-Feb-05
E313811	0.0458	16-Feb-05
E313812	0.5944	10-Feb-05
E313813	0.4540	10-Feb-05
E313814	0.0922	10-Feb-05
E313815	0.0603	10-Feb-05
E313816	0.2685	10-Feb-05
E313817	0.0536	10-Feb-05
E313818	0.0479	10-Feb-05
E313819	0.0575	10-Feb-05
E313820	0.0121	10-Feb-05
E313821	0.0777	10-Feb-05
E313822	0.0753	10-Feb-05
E313823	0.0535	10-Feb-05
E313824	0.0929	11-Feb-05
E313825	0.1084	11-Feb-05
E313826	0.0492	11-Feb-05
E313827	0.0227	11-Feb-05
E313828	0.0173	11-Feb-05
E313829	0.8790	11-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313830	7.0574	11-Feb-05
E313831	0.0860	11-Feb-05
E313832	0.0331	11-Feb-05
E313833	0.0499	11-Feb-05
E313834	0.0930	11-Feb-05
E313835	0.0876	11-Feb-05
E313836	0.0929	11-Feb-05
E313837	0.0357	11-Feb-05
E313838	0.0232	11-Feb-05
E313839	0.0522	11-Feb-05
E313840	0.0102	11-Feb-05
E313841	0.0617	11-Feb-05
E313842	0.0445	11-Feb-05
E313843	0.1251	11-Feb-05
E313844	0.0759	11-Feb-05
E313845	0.7556	11-Feb-05
E313846	0.0470	11-Feb-05
E313847	0.0360	11-Feb-05
E313848	0.0457	11-Feb-05
E313849	0.0405	11-Feb-05
E313850	3.2120	11-Feb-05
E313851	0.0843	11-Feb-05
E313852	0.0525	09-Feb-05
E313853	0.0395	09-Feb-05
E313854	0.0472	09-Feb-05
E313855	0.0294	09-Feb-05
E313856	0.0407	09-Feb-05
E313857	0.1383	09-Feb-05
E313858	0.6054	09-Feb-05
E313859	0.0561	09-Feb-05
E313860	0.0130	09-Feb-05
E313861	0.0316	09-Feb-05
E313862	0.0468	09-Feb-05
E313863	0.1248	09-Feb-05
E313864	0.2149	09-Feb-05
E313865	0.1578	09-Feb-05
E313866	0.5441	09-Feb-05
E313867	2.0379	09-Feb-05
E313868	0.2473	09-Feb-05
E313869	1.1574	09-Feb-05
E313870	7.1904	09-Feb-05
E313871	0.1029	09-Feb-05
E313872	0.1390	09-Feb-05
E313873	0.6569	09-Feb-05
E313874	0.9543	09-Feb-05
E313875	0.4339	09-Feb-05
E313876	0.8935	09-Feb-05
E313877	0.1007	09-Feb-05
E313878	7.5112	09-Feb-05
E313879	0.4601	09-Feb-05
E313880	0.0305	09-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

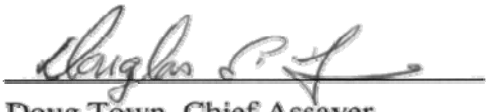
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313881	0.4951	09-Feb-05
E313882	0.1349	09-Feb-05
E313883	0.0815	09-Feb-05
E313884	0.0778	09-Feb-05
E313885	0.0521	09-Feb-05
E313886	0.1558	09-Feb-05
E313887	0.1761	09-Feb-05
E313888	0.2197	10-Feb-05
E313889	0.0803	10-Feb-05
E313890	3.1817	10-Feb-05
E313891	0.0331	10-Feb-05
E313892	0.0519	10-Feb-05
E313893	0.0193	09-Feb-05
E313894	0.0866	17-Feb-05
E313895	0.0279	17-Feb-05
E313896	0.8428	17-Feb-05
E313897	0.0179	17-Feb-05
E313898	0.0164	17-Feb-05
E313899	0.0463	17-Feb-05
E313900	0.0100	17-Feb-05
E313901	0.0137	17-Feb-05
E313902	0.0100	17-Feb-05
E313903	0.0299	17-Feb-05
E313904	0.0143	17-Feb-05
E313905	0.1515	17-Feb-05
E313906	0.1020	17-Feb-05
E313907	0.0100	17-Feb-05
E313908	1.3765	17-Feb-05
E313909	1.0465	17-Feb-05
E313910	3.1352	17-Feb-05
E313911	0.1038	17-Feb-05
E313912	0.0167	17-Feb-05
E313913	0.0344	17-Feb-05
E313914	0.1525	17-Feb-05
E313915	0.7222	17-Feb-05
E313916	0.1431	17-Feb-05
E313917	0.0285	17-Feb-05
E313918	0.0551	17-Feb-05
E313919	0.0289	17-Feb-05
E313920	0.0100	17-Feb-05
E313921	0.1384	17-Feb-05
E313922	0.0226	17-Feb-05
E313923	2.2130	17-Feb-05
E313924	0.0496	17-Feb-05
E313925	2.6994	17-Feb-05
E313926	0.5693	17-Feb-05
E313927	0.2495	17-Feb-05
E313928	0.1723	17-Feb-05
E313929	0.0410	17-Feb-05
E313930	7.2486	17-Feb-05
E313931	0.0180	17-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

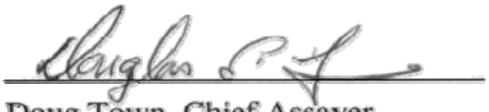


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313932	0.1099	17-Feb-05
E313933	1.6553	17-Feb-05
E313934	0.5216	17-Feb-05
E313935	0.1076	17-Feb-05
E313936	0.0586	17-Feb-05
E313937	0.6664	17-Feb-05
E313938	0.5097	17-Feb-05
E313939	0.0196	17-Feb-05
E313940	0.0100	17-Feb-05
E313941	0.0218	17-Feb-05
E313942	0.3581	17-Feb-05
E313943	0.1404	17-Feb-05
E313944	0.7768	17-Feb-05
E313945	0.0429	17-Feb-05
E313946	0.1337	17-Feb-05
E313947	0.6582	17-Feb-05
E313948	4.2985	17-Feb-05
E313949	1.0160	17-Feb-05
E313950	3.1909	17-Feb-05
E313951	0.2343	17-Feb-05
E313952	0.0258	17-Feb-05
E313953	0.0463	17-Feb-05
E313954	0.0144	17-Feb-05
E313955	0.0475	17-Feb-05
E313956	0.5791	17-Feb-05
E313957	0.0779	17-Feb-05
E313958	0.1552	17-Feb-05
E313959	0.0180	17-Feb-05
E313960	0.0100	17-Feb-05
E313961	0.1066	17-Feb-05
E313962	0.0885	17-Feb-05
E313963	0.0676	17-Feb-05
E313964	0.0924	17-Feb-05
E313965	0.0810	17-Feb-05
E313966	0.1617	17-Feb-05
E313967	0.4956	17-Feb-05
E313968	0.3317	13-Feb-05
E313969	0.1724	13-Feb-05
E313970	7.1238	13-Feb-05
E313971	0.0550	13-Feb-05
E313972	0.0343	13-Feb-05
E313973	0.7039	13-Feb-05
E313974	0.6513	13-Feb-05
E313975	0.4506	13-Feb-05
E313976	0.4308	14-Feb-05
E313977	0.5357	14-Feb-05
E313978	2.8717	14-Feb-05
E313979	1.7947	17-Feb-05
E313980	0.0131	17-Feb-05
E313981	8.6429	17-Feb-05
E313982	0.1882	17-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

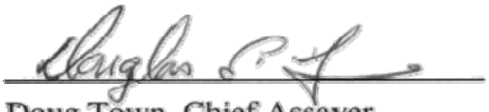


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313983	0.0165	17-Feb-05
E313984	0.0746	17-Feb-05
E313985	0.0311	17-Feb-05
E313986	0.0887	17-Feb-05
E313987	0.0514	17-Feb-05
E313988	0.1503	17-Feb-05
E313989	0.0289	17-Feb-05
E313990	3.2594	17-Feb-05
E313991	0.5881	17-Feb-05
E313992	0.0266	17-Feb-05
E313993	0.0197	17-Feb-05
E313994	0.0902	17-Feb-05
E313995	0.0303	17-Feb-05
E313996	0.2728	17-Feb-05
E313997	0.0451	18-Feb-05
E313998	0.0755	18-Feb-05
E313999	0.0231	18-Feb-05
E314000	0.0132	18-Feb-05
E314001	0.0494	07-Feb-05
E314002	0.3324	07-Feb-05
E314003	0.0272	07-Feb-05
E314004	0.0281	07-Feb-05
E314005	0.0238	07-Feb-05
E314006	0.0905	08-Feb-05
E314007	0.0395	08-Feb-05
E314008	0.0266	08-Feb-05
E314009	3.4117	08-Feb-05
E314010	3.2221	08-Feb-05
E314011	0.2351	08-Feb-05
E314012	0.0470	08-Feb-05
E314013	8.3301	08-Feb-05
E314014	1.0556	08-Feb-05
E314015	2.3887	08-Feb-05
E314016	0.2773	08-Feb-05
E314017	0.0380	08-Feb-05
E314018	0.0473	08-Feb-05
E314019	0.0168	08-Feb-05
E314020	0.0100	08-Feb-05
E314021	0.0711	08-Feb-05
E314022	0.0938	08-Feb-05
E314023	0.1043	09-Feb-05
E314024	0.2769	09-Feb-05
E314025	0.1986	09-Feb-05
E314026	0.5192	09-Feb-05
E314027	0.7630	09-Feb-05
E314028	0.1583	09-Feb-05
E314029	0.0530	09-Feb-05
E314030	7.0097	09-Feb-05
E314031	0.0388	09-Feb-05
E314032	0.0238	09-Feb-05
E314033	0.1046	09-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

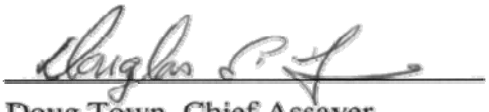


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314034	0.1153	09-Feb-05
E314035	0.0337	09-Feb-05
E314036	0.5918	09-Feb-05
E314037	0.3796	09-Feb-05
E314038	0.2230	09-Feb-05
E314039	0.2125	09-Feb-05
E314040	0.0281	09-Feb-05
E314041	0.1256	09-Feb-05
E314042	0.0960	09-Feb-05
E314043	0.5811	09-Feb-05
E314044	0.0838	09-Feb-05
E314045	0.7427	09-Feb-05
E314046	0.0482	09-Feb-05
E314047	0.0515	09-Feb-05
E314048	0.1184	09-Feb-05
E314049	1.2661	09-Feb-05
E314050	3.2145	09-Feb-05
E314051	0.0604	09-Feb-05
E314052	0.5524	09-Feb-05
E314053	0.6674	09-Feb-05
E314054	1.5740	16-Feb-05
E314055	10.6666	16-Feb-05
E314056	1.2901	16-Feb-05
E314057	0.5150	16-Feb-05
E314058	1.9761	16-Feb-05
E314059	3.2762	16-Feb-05
E314060	0.0299	16-Feb-05
E314061	4.9183	16-Feb-05
E314062	3.4150	16-Feb-05
E314063	0.3630	16-Feb-05
E314064	0.8404	16-Feb-05
E314065	1.3293	16-Feb-05
E314066	0.3095	16-Feb-05
E314067	0.0810	16-Feb-05
E314068	1.9217	16-Feb-05
E314069	0.8817	16-Feb-05
E314070	7.0690	16-Feb-05
E314071	0.0800	16-Feb-05
E314072	0.1645	16-Feb-05
E314073	0.3655	16-Feb-05
E314074	0.0514	16-Feb-05
E314075	0.0163	16-Feb-05
E314076	0.0875	16-Feb-05
E314077	0.3533	16-Feb-05
E314078	0.4039	16-Feb-05
E314079	0.0538	17-Feb-05
E314080	0.0160	17-Feb-05
E314081	0.0288	17-Feb-05
E314082	0.0441	17-Feb-05
E314083	0.1043	17-Feb-05
E314084	0.2407	17-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

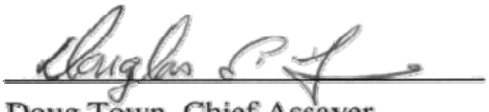


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314085	0.0374	17-Feb-05
E314086	0.0809	17-Feb-05
E314087	0.2171	17-Feb-05
E314088	1.3176	17-Feb-05
E314089	0.2941	19-Feb-05
E314090	3.1767	19-Feb-05
E314091	0.2344	19-Feb-05
E314092	0.1312	19-Feb-05
E314093	0.0513	19-Feb-05
E314094	1.2415	19-Feb-05
E314095	0.0414	19-Feb-05
E314096	0.2850	19-Feb-05
E314097	0.2103	19-Feb-05
E314098	0.2504	19-Feb-05
E314099	0.0183	19-Feb-05
E314100	0.0146	19-Feb-05
E314101	0.0206	19-Feb-05
E314102	0.0277	19-Feb-05
E314103	0.0991	19-Feb-05
E314104	0.0478	19-Feb-05
E314105	0.0169	19-Feb-05
E314106	0.0372	19-Feb-05
E314107	0.0393	19-Feb-05
E314108	0.0522	19-Feb-05
E314109	0.0843	18-Feb-05
E314110	3.1061	18-Feb-05
E314111	0.4036	18-Feb-05
E314112	0.3569	18-Feb-05
E314113	0.1141	18-Feb-05
E314114	0.2084	18-Feb-05
E314115	0.6621	18-Feb-05
E314116	0.2540	18-Feb-05
E314117	0.3957	18-Feb-05
E314118	1.5541	18-Feb-05
E314119	0.2317	18-Feb-05
E314120	0.0198	18-Feb-05
E314121	0.4058	18-Feb-05
E314122	2.7378	18-Feb-05
E314123	0.1095	18-Feb-05
E314124	0.0916	18-Feb-05
E314125	0.3662	18-Feb-05
E314126	0.2529	18-Feb-05
E314127	1.4657	18-Feb-05
E314128	0.2721	18-Feb-05
E314129	0.3903	18-Feb-05
E314130	6.9322	18-Feb-05
E314131	0.2924	18-Feb-05
E314132	0.0303	18-Feb-05
E314133	0.0134	18-Feb-05
E314134	0.0120	18-Feb-05
E314135	0.0100	18-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

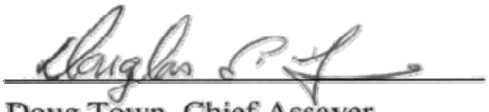


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314136	0.0113	18-Feb-05
E314137	0.3899	18-Feb-05
E314138	0.2936	18-Feb-05
E314139	0.5604	18-Feb-05
E314140	0.0222	18-Feb-05
E314141	0.7837	18-Feb-05
E314142	1.0418	18-Feb-05
E314143	0.4401	18-Feb-05
E314144	0.2049	18-Feb-05
E314145	0.0482	18-Feb-05
E314146	3.8759	18-Feb-05
E314147	5.6643	19-Feb-05
E314148	0.0735	19-Feb-05
E314149	0.0847	19-Feb-05
E314150	3.1519	19-Feb-05
E314151	0.0974	19-Feb-05
E314152	0.0133	19-Feb-05
E314153	0.0161	19-Feb-05
E314154	0.0162	19-Feb-05
E314155	0.0213	19-Feb-05
E314156	0.0100	19-Feb-05
E314179	0.0878	17-Feb-05
E314180	0.0100	17-Feb-05
E314181	0.2986	17-Feb-05
E314344	0.0224	09-Mar-05
E314345	0.0849	09-Mar-05
E314346	0.0229	08-Mar-05
E314347	0.0315	09-Mar-05
E314348	0.0170	08-Mar-05
E314349	0.0203	08-Mar-05
E314350	3.2029	08-Mar-05
E314351	0.0278	08-Mar-05
E314352	0.0201	08-Mar-05
E314353	0.0647	08-Mar-05
E314354	0.0352	08-Mar-05
E314355	0.4228	08-Mar-05
E314356	0.0310	08-Mar-05
E314357	0.0215	08-Mar-05
E314358	0.0228	08-Mar-05
E314359	1.3504	08-Mar-05
E314360	0.0230	08-Mar-05
E314361	8.2000	08-Mar-05
E314362	0.0186	08-Mar-05
E314363	0.4165	08-Mar-05
E314364	0.0663	08-Mar-05
E314365	0.4841	08-Mar-05
E314366	0.4162	08-Mar-05
E314367	0.0805	08-Mar-05
E314368	0.0320	08-Mar-05
E314369	0.0240	08-Mar-05
E314370	7.0673	08-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314371	0.0759	08-Mar-05
E314372	2.4106	08-Mar-05
E314373	0.7837	08-Mar-05
E314374	0.2262	08-Mar-05
E314375	0.0379	08-Mar-05
E314376	0.0496	08-Mar-05
E314377	0.0321	09-Mar-05
E314378	0.3370	09-Mar-05
E314379	2.7038	09-Mar-05
E314380	0.0211	09-Mar-05
E314381	2.6385	09-Mar-05
E314382	1.9405	09-Mar-05
E314383	5.6972	09-Mar-05
E314384	1.0057	09-Mar-05
E314385	3.7434	09-Mar-05
E314386	0.8683	09-Mar-05
E314387	0.7918	09-Mar-05
E314388	0.1577	09-Mar-05
E314389	3.8926	09-Mar-05
E314390	3.2156	09-Mar-05
E314391	2.5023	10-Mar-05
E314392	1.9247	10-Mar-05
E314393	2.3610	10-Mar-05
E314394	6.7835	10-Mar-05
E314395	1.8866	10-Mar-05
E314396	17.4333	10-Mar-05
E314397	0.7688	10-Mar-05
E314398	3.1656	10-Mar-05
E314399	0.6417	10-Mar-05
E314400	0.0307	10-Mar-05
E314401	0.0645	10-Mar-05
E314402	0.0375	10-Mar-05
E314403	0.0192	10-Mar-05
E314404	0.0510	10-Mar-05
E314405	0.0792	10-Mar-05
E314406	0.0532	10-Mar-05
E314407	0.0486	10-Mar-05
E314408	0.0319	10-Mar-05
E314409	0.0250	10-Mar-05
E314410	3.1873	10-Mar-05
E314411	0.0702	10-Mar-05
E314412	0.1424	10-Mar-05
E314413	0.2769	10-Mar-05
E314414	0.1176	10-Mar-05
E314415	0.2131	10-Mar-05
E314416	0.1095	10-Mar-05
E314417	0.1284	10-Mar-05
E314418	0.2232	10-Mar-05
E314419	0.0389	10-Mar-05
E314420	0.0149	10-Mar-05
E314421	0.0495	10-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

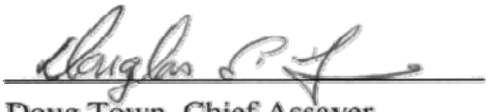
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314422	0.0465	10-Mar-05
E314423	0.8243	10-Mar-05
E314424	0.2807	10-Mar-05
E314425	0.0729	10-Mar-05
E314426	0.0273	10-Mar-05
E314427	0.0324	10-Mar-05
E314428	0.0208	10-Mar-05
E314429	0.0371	10-Mar-05
E314430	6.8826	10-Mar-05
E314431	0.0351	10-Mar-05
E314432	0.1185	10-Mar-05
E314433	0.3616	10-Mar-05
E314434	0.0806	11-Mar-05
E314435	0.2162	11-Mar-05
E314436	0.0395	11-Mar-05
E314437	0.0688	11-Mar-05
E314438	0.0327	11-Mar-05
E314439	0.0163	11-Mar-05
E314440	0.0100	11-Mar-05
E314441	0.0426	11-Mar-05
E314442	0.3124	11-Mar-05
E314443	0.0338	11-Mar-05
E314444	2.4140	11-Mar-05
E314445	0.8083	11-Mar-05
E314446	0.3281	11-Mar-05
E314447	0.0763	11-Mar-05
E314448	0.2565	11-Mar-05
E314449	0.0470	11-Mar-05
E314450	3.1899	11-Mar-05
E314451	0.0336	11-Mar-05
E314452	0.0481	11-Mar-05
E314453	0.0694	11-Mar-05
E314454	0.0715	11-Mar-05
E314455	0.0315	11-Mar-05
E314456	0.0698	11-Mar-05
E314457	0.0802	11-Mar-05
E314458	0.0821	11-Mar-05
E314459	0.4237	11-Mar-05
E314460	0.0143	11-Mar-05
E314461	0.1384	11-Mar-05
E314462	0.0485	11-Mar-05
E314463	0.0531	05-Mar-05
E314464	0.1756	05-Mar-05
E314465	0.0688	05-Mar-05
E314466	0.0297	05-Mar-05
E314467	0.0169	05-Mar-05
E314468	0.1693	05-Mar-05
E314469	0.0138	05-Mar-05
E314470	7.0336	05-Mar-05
E314471	0.0334	05-Mar-05
E314472	0.0516	05-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

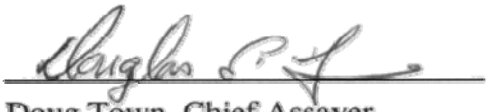


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E314473	0.0344	05-Mar-05
E314474	0.0286	05-Mar-05
E314475	0.0673	05-Mar-05
E314476	0.1241	05-Mar-05
E314477	0.1589	05-Mar-05
E314478	0.0642	05-Mar-05
E314479	0.0687	05-Mar-05
E314480	0.0418	05-Mar-05
E314481	0.0800	05-Mar-05
E314482	0.0733	05-Mar-05
E314483	0.1000	05-Mar-05
E314484	0.1160	05-Mar-05
E314485	0.5527	05-Mar-05
E314486	1.7393	05-Mar-05
E314487	1.5062	05-Mar-05
E314488	0.6122	05-Mar-05
E314489	3.8636	05-Mar-05
E314490	3.2849	05-Mar-05
E314491	10.3207	05-Mar-05
E314492	10.8260	05-Mar-05
E314493	1.6914	05-Mar-05
E314494	8.6553	05-Mar-05
E314495	1.3492	05-Mar-05
E314496	7.5765	05-Mar-05
E314497	0.1925	05-Mar-05
E314498	1.2134	05-Mar-05
E314499	0.7953	05-Mar-05
E314500	0.0238	05-Mar-05
E315592	0.0277	29-Apr-05
E315593	0.3082	29-Apr-05
E315594	0.0421	29-Apr-05
E315595	1.1015	29-Apr-05
E315596	0.7486	29-Apr-05
E315597	1.1178	30-Apr-05
E315598	0.1105	29-Apr-05
E315599	0.0396	29-Apr-05
E315600	0.0404	29-Apr-05
E315601	0.0266	29-Apr-05
E315602	0.2343	29-Apr-05
E315603	8.4378	30-Apr-05
E315604	0.0762	30-Apr-05
E315605	0.0225	30-Apr-05
E315606	0.8894	30-Apr-05
E315607	0.0526	30-Apr-05
E315608	0.2291	30-Apr-05
E315609	0.0686	30-Apr-05
E315610	3.2102	30-Apr-05
E315611	0.0386	30-Apr-05
E315612	0.0567	30-Apr-05
E315613	0.4021	30-Apr-05
E315614	0.1579	30-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

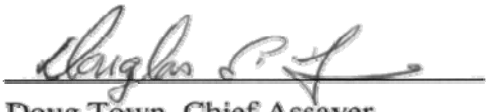


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E315615	0.1601	30-Apr-05
E315616	0.0153	30-Apr-05
E315617	0.0116	30-Apr-05
E315618	0.0115	30-Apr-05
E315619	0.0371	30-Apr-05
E315621	2.9409	30-Apr-05
E315622	2.0470	30-Apr-05
E315623	3.8108	30-Apr-05
E315624	8.1706	29-Apr-05
E315625	0.7221	29-Apr-05
E315626	0.1501	29-Apr-05
E315627	0.6555	29-Apr-05
E315628	0.1068	29-Apr-05
E315629	0.3143	29-Apr-05
E315630	7.0143	29-Apr-05
E315631	0.1489	29-Apr-05
E315632	0.5956	29-Apr-05
E315633	1.7637	30-Apr-05
E315634	0.1455	30-Apr-05
E315635	0.6038	30-Apr-05
E315636	5.4240	30-Apr-05
E315637	0.2138	30-Apr-05
E315638	0.9242	30-Apr-05
E315639	2.4988	30-Apr-05
E315640	0.0675	30-Apr-05
E315641	1.1247	30-Apr-05
E315642	0.6954	30-Apr-05
E315643	0.1664	30-Apr-05
E315644	0.2819	30-Apr-05
E315645	0.1711	30-Apr-05
E315646	0.0226	30-Apr-05
E315647	0.1127	30-Apr-05
E315648	0.1496	30-Apr-05
E315649	1.3904	30-Apr-05
E315650	3.1107	30-Apr-05
E315651	0.1068	30-Apr-05
E315652	0.3143	30-Apr-05
E315653	0.1238	30-Apr-05
E315654	0.1040	30-Apr-05
E315655	0.5410	30-Apr-05
E315656	0.0849	30-Apr-05
E315657	0.0202	30-Apr-05
E315658	0.1002	30-Apr-05
E315659	0.0627	30-Apr-05
E315660	0.0455	30-Apr-05
E315661	0.0902	30-Apr-05
E315662	2.3321	30-Apr-05
E315663	1.7213	30-Apr-05
E315664	0.1761	30-Apr-05
E315665	0.1431	30-Apr-05
E315666	0.3433	30-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

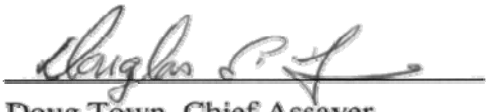


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E315667	0.1944	30-Apr-05
E315668	0.7576	30-Apr-05
E315669	0.2082	30-Apr-05
E315670	7.3546	30-Apr-05
E315671	0.4506	30-Apr-05
E315672	1.0424	05-May-05
E315673	0.4176	05-May-05
E315674	0.7628	05-May-05
E315675	0.5664	05-May-05
E315676	1.7614	05-May-05
E315677	0.7332	05-May-05
E315678	0.1518	05-May-05
E315679	0.0322	05-May-05
E315680	0.0100	05-May-05
E315681	0.0173	05-May-05
E315682	0.1108	05-May-05
E315683	0.0586	05-May-05
E315684	0.2128	05-May-05
E315685	0.0619	05-May-05
E315686	0.0332	05-May-05
E315687	0.0206	05-May-05
E315688	0.1810	05-May-05
E315689	0.0655	05-May-05
E315690	7.0418	05-May-05
E315691	0.1109	05-May-05
E315692	0.0100	05-May-05
E315693	0.0111	05-May-05
E315694	0.0247	06-May-05
E315695	0.0940	06-May-05
E315696	0.1448	06-May-05
E315697	0.0473	06-May-05
E315698	0.0777	06-May-05
E315699	0.1259	06-May-05
E315700	0.0111	06-May-05
E315701	0.2574	06-May-05
E315702	0.0371	06-May-05
E315703	0.0968	06-May-05
E315704	0.0481	06-May-05
E315705	10.9241	06-May-05
E315706	4.2089	06-May-05
E315707	0.9616	06-May-05
E315708	7.4629	06-May-05
E315709	0.5497	06-May-05
E315710	3.2524	06-May-05
E315711	0.5184	06-May-05
E315712	0.0609	06-May-05
E315713	0.0521	06-May-05
E315714	0.0571	06-May-05
E315715	0.3364	06-May-05
E315716	1.0025	06-May-05
E315717	0.0761	06-May-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E315718	0.2592	06-May-05
E315719	0.0386	06-May-05
E315720	0.0206	06-May-05
E315721	1.1083	30-Apr-05
E315722	1.7143	24-Apr-05
E315723	0.9828	24-Apr-05
E315724	0.8268	24-Apr-05
E315725	0.0230	24-Apr-05
E315726	0.3076	24-Apr-05
E315727	0.9402	24-Apr-05
E315728	0.1456	24-Apr-05
E315729	0.5278	24-Apr-05
E315730	6.9749	24-Apr-05
E315731	0.0848	24-Apr-05
E315732	0.0122	24-Apr-05
E315733	0.0100	24-Apr-05
E315734	0.0152	24-Apr-05
E315735	1.5920	24-Apr-05
E315736	1.4128	24-Apr-05
E315737	1.9854	24-Apr-05
E315738	1.1620	24-Apr-05
E315739	2.2355	24-Apr-05
E315740	0.0255	24-Apr-05
E315741	3.7993	24-Apr-05
E315742	8.5390	24-Apr-05
E315743	8.8917	24-Apr-05
E315744	5.0809	24-Apr-05
E315745	0.5045	24-Apr-05
E315746	15.0700	24-Apr-05
E315747	9.6180	24-Apr-05
E315748	5.9392	24-Apr-05
E315749	10.4632	24-Apr-05
E315750	3.3591	24-Apr-05
E315751	0.2052	24-Apr-05
E315752	0.0769	24-Apr-05
E315753	31.6700	24-Apr-05
E315754	0.1378	25-Apr-05
E315755	0.5634	25-Apr-05
E315756	0.1084	25-Apr-05
E315757	0.0531	25-Apr-05
E315758	0.0360	25-Apr-05
E315759	0.0741	25-Apr-05
E315760	0.0297	25-Apr-05
E315761	0.0427	25-Apr-05
E315762	0.0966	25-Apr-05
E315763	0.0424	25-Apr-05
E315764	0.0742	25-Apr-05
E315765	0.0660	25-Apr-05
E315766	0.0716	25-Apr-05
E315767	0.0747	25-Apr-05
E315768	0.0605	25-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

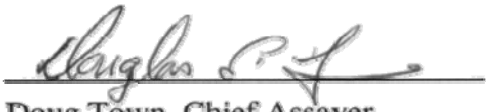
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E315769	0.0816	25-Apr-05
E315770	7.2754	25-Apr-05
E315771	0.0491	25-Apr-05
E315772	0.0216	09-May-05
E315773	0.1433	09-May-05
E315774	0.0504	09-May-05
E315775	0.0136	09-May-05
E315776	1.3996	09-May-05
E315777	0.1685	09-May-05
E315778	0.0693	09-May-05
E315779	0.0198	09-May-05
E315780	0.0150	09-May-05
E315781	0.0518	09-May-05
E315782	0.2475	09-May-05
E315783	0.0340	09-May-05
E315784	14.5000	09-May-05
E315785	0.1562	09-May-05
E315786	0.0731	09-May-05
E315787	0.8341	09-May-05
E315788	0.5099	09-May-05
E315789	0.8854	10-May-05
E315790	3.1833	10-May-05
E315791	1.2293	10-May-05
E315792	4.8325	10-May-05
E315793	0.0701	11-May-05
E315794	0.1476	13-May-05
E315795	0.0894	13-May-05
E315796	0.7389	11-May-05
E315797	1.0816	11-May-05
E315798	1.4494	11-May-05
E315799	0.5251	11-May-05
E315800	0.0100	11-May-05
E315801	0.0942	11-May-05
E315802	0.0438	11-May-05
E315803	0.3747	11-May-05
E315804	2.8949	11-May-05
E315805	0.1396	11-May-05
E315806	0.0312	11-May-05
E315807	0.4977	11-May-05
E315808	0.0493	11-May-05
E315809	0.0522	11-May-05
E315810	3.2059	11-May-05
E332457	0.1000	29-May-05
E332458	0.2738	29-May-05
E332459	0.0803	29-May-05
E332460	0.0100	29-May-05
E332461	0.0100	29-May-05
E333538	0.0196	20-Feb-05
E333539	0.0100	20-Feb-05
E333540	0.0114	20-Feb-05
E333541	0.1735	20-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

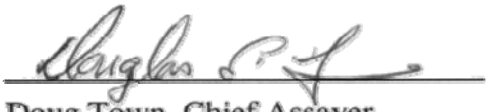


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333542	0.0218	20-Feb-05
E333543	0.0566	20-Feb-05
E333544	0.0354	21-Feb-05
E333545	0.0391	21-Feb-05
E333546	0.0100	21-Feb-05
E333547	0.2503	21-Feb-05
E333548	0.4291	21-Feb-05
E333549	0.1079	21-Feb-05
E333550	3.1780	21-Feb-05
E333551	6.4706	21-Feb-05
E333552	0.2224	21-Feb-05
E333553	4.7531	21-Feb-05
E333554	0.5154	21-Feb-05
E333555	0.0706	21-Feb-05
E333556	8.9627	21-Feb-05
E333557	7.5328	21-Feb-05
E333558	6.0823	21-Feb-05
E333559	2.2205	21-Feb-05
E333560	0.0100	21-Feb-05
E333561	4.2794	21-Feb-05
E333562	3.6645	21-Feb-05
E333563	0.0680	21-Feb-05
E333564	0.0177	21-Feb-05
E333565	0.0100	21-Feb-05
E333566	1.3869	21-Feb-05
E333567	4.6644	21-Feb-05
E333568	3.9228	01-Mar-05
E333569	27.7700	01-Mar-05
E333570	6.9094	01-Mar-05
E333571	3.7333	01-Mar-05
E333572	0.1722	01-Mar-05
E333573	0.0241	21-Feb-05
E333574	1.1427	21-Feb-05
E333575	0.0148	21-Feb-05
E333576	0.0826	21-Feb-05
E333577	0.3477	21-Feb-05
E333578	0.7951	21-Feb-05
E333579	0.5642	21-Feb-05
E333580	0.0100	21-Feb-05
E333581	0.1164	22-Feb-05
E333582	0.0502	22-Feb-05
E333583	0.0534	22-Feb-05
E333584	0.0682	22-Feb-05
E333585	0.0535	22-Feb-05
E333586	0.0822	22-Feb-05
E333587	0.0744	22-Feb-05
E333588	1.2034	22-Feb-05
E333589	0.4778	22-Feb-05
E333590	3.0253	22-Feb-05
E333591	1.1071	22-Feb-05
E333592	0.5672	22-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

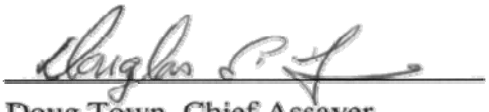


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333593	0.0372	22-Feb-05
E333594	0.1002	22-Feb-05
E333595	0.0357	22-Feb-05
E333596	0.0278	22-Feb-05
E333597	0.0956	22-Feb-05
E333598	0.1619	22-Feb-05
E333599	0.2280	22-Feb-05
E333600	0.0175	22-Feb-05
E333601	0.2077	22-Feb-05
E333602	0.0303	22-Feb-05
E333603	0.0529	22-Feb-05
E333604	0.0204	22-Feb-05
E333605	0.1226	22-Feb-05
E333606	0.1818	22-Feb-05
E333607	0.0370	22-Feb-05
E333608	0.2411	22-Feb-05
E333609	0.0209	22-Feb-05
E333610	3.1596	22-Feb-05
E333611	0.0718	22-Feb-05
E333612	0.1498	22-Feb-05
E333613	0.0986	22-Feb-05
E333614	0.1252	22-Feb-05
E333615	0.0588	22-Feb-05
E333616	0.0275	22-Feb-05
E333617	0.2888	22-Feb-05
E333618	0.6922	22-Feb-05
E333619	0.0435	22-Feb-05
E333620	0.0155	22-Feb-05
E333621	0.0867	22-Feb-05
E333622	0.2929	22-Feb-05
E333623	0.1806	22-Feb-05
E333624	0.0749	22-Feb-05
E333625	0.1516	22-Feb-05
E333626	0.3728	22-Feb-05
E333627	0.0588	25-Feb-05
E333628	0.0910	25-Feb-05
E333629	0.4990	25-Feb-05
E333630	7.0996	25-Feb-05
E333631	0.5287	25-Feb-05
E333632	0.0868	25-Feb-05
E333633	0.1066	25-Feb-05
E333634	0.4471	25-Feb-05
E333635	0.1804	25-Feb-05
E333636	0.1022	25-Feb-05
E333637	0.5902	25-Feb-05
E333638	0.5254	27-Feb-05
E333639	0.0446	27-Feb-05
E333640	0.0137	27-Feb-05
E333641	0.1225	27-Feb-05
E333642	0.2586	27-Feb-05
E333643	0.3837	27-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

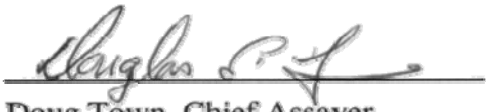


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333644	0.5539	27-Feb-05
E333645	0.1849	27-Feb-05
E333646	0.0551	27-Feb-05
E333647	0.5834	27-Feb-05
E333648	0.1193	27-Feb-05
E333649	0.1658	27-Feb-05
E333650	3.2087	27-Feb-05
E333651	0.7294	27-Feb-05
E333652	0.2049	27-Feb-05
E333653	0.3133	27-Feb-05
E333654	0.1127	27-Feb-05
E333655	1.6365	27-Feb-05
E333656	0.5056	27-Feb-05
E333657	0.4080	27-Feb-05
E333658	0.1579	27-Feb-05
E333659	0.0291	27-Feb-05
E333660	0.0160	27-Feb-05
E333661	0.5533	27-Feb-05
E333662	0.0690	27-Feb-05
E333663	0.0412	27-Feb-05
E333664	0.1475	27-Feb-05
E333665	0.0395	27-Feb-05
E333666	0.6738	27-Feb-05
E333667	0.6549	27-Feb-05
E333668	0.2553	27-Feb-05
E333669	1.4698	27-Feb-05
E333670	6.9850	27-Feb-05
E333671	6.8506	27-Feb-05
E333672	7.0064	27-Feb-05
E333673	2.7254	27-Feb-05
E333674	3.0582	27-Feb-05
E333675	0.7970	27-Feb-05
E333676	1.1477	27-Feb-05
E333677	3.7509	27-Feb-05
E333678	0.3387	27-Feb-05
E333679	0.0709	27-Feb-05
E333680	0.0160	27-Feb-05
E333681	0.3753	27-Feb-05
E333682	0.0893	27-Feb-05
E333683	9.6119	27-Feb-05
E333684	0.3663	27-Feb-05
E333685	0.0561	27-Feb-05
E333686	0.0651	27-Feb-05
E333687	0.2068	08-Mar-05
E333688	0.0391	08-Mar-05
E333689	0.4328	08-Mar-05
E333690	3.1107	08-Mar-05
E333691	0.1295	08-Mar-05
E333692	0.7483	08-Mar-05
E333693	0.2516	08-Mar-05
E333694	4.1297	09-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

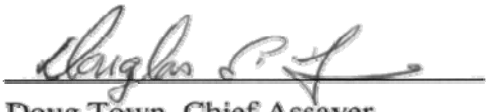


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333695	1.0513	09-Mar-05
E333696	0.9193	09-Mar-05
E333697	1.3861	09-Mar-05
E333698	0.1444	09-Mar-05
E333699	0.5074	09-Mar-05
E333700	0.0173	09-Mar-05
E333701	0.0665	09-Mar-05
E333702	0.4198	09-Mar-05
E333703	0.1498	09-Mar-05
E333704	4.9093	09-Mar-05
E333705	0.1253	09-Mar-05
E333706	0.0460	09-Mar-05
E333707	0.0318	09-Mar-05
E333708	0.0357	09-Mar-05
E333709	0.0750	09-Mar-05
E333710	3.2139	09-Mar-05
E333711	0.0457	09-Mar-05
E333712	0.0100	09-Mar-05
E333724	0.0302	11-Mar-05
E333725	0.2019	11-Mar-05
E333726	0.0951	11-Mar-05
E333727	1.2469	10-Mar-05
E333728	0.1037	10-Mar-05
E333729	0.0425	10-Mar-05
E333730	7.0694	10-Mar-05
E333731	0.1403	10-Mar-05
E333732	0.0273	10-Mar-05
E333733	0.0385	10-Mar-05
E333734	0.4031	10-Mar-05
E333735	0.0415	10-Mar-05
E333736	0.4680	10-Mar-05
E333737	0.1633	10-Mar-05
E333738	0.0454	10-Mar-05
E333739	1.4019	10-Mar-05
E333740	0.0242	10-Mar-05
E333741	0.5613	10-Mar-05
E333742	2.2856	10-Mar-05
E333743	5.8228	10-Mar-05
E333744	2.1331	11-Mar-05
E333745	4.7624	11-Mar-05
E333746	2.0590	11-Mar-05
E333747	2.6786	11-Mar-05
E333748	0.0544	11-Mar-05
E333749	0.0323	11-Mar-05
E333750	3.0682	11-Mar-05
E333751	0.0354	11-Mar-05
E333752	0.0270	11-Mar-05
E333753	0.0926	11-Mar-05
E333754	0.0513	11-Mar-05
E333755	0.0444	11-Mar-05
E333756	0.7020	11-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

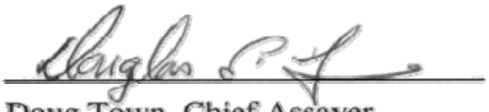


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333757	0.0522	11-Mar-05
E333758	1.4571	11-Mar-05
E333759	0.0609	11-Mar-05
E333760	0.0102	11-Mar-05
E333761	0.2832	01-Mar-05
E333762	4.2008	01-Mar-05
E333763	0.6175	01-Mar-05
E333764	0.1887	01-Mar-05
E333765	1.2577	02-Mar-05
E333766	0.5136	02-Mar-05
E333767	0.3641	02-Mar-05
E333768	0.3436	02-Mar-05
E333769	33.7300	02-Mar-05
E333770	7.2736	02-Mar-05
E333771	1.4011	02-Mar-05
E333772	2.2317	02-Mar-05
E333773	0.7136	02-Mar-05
E333774	0.5848	02-Mar-05
E333775	17.8000	02-Mar-05
E333776	1.7827	02-Mar-05
E333777	1.3641	02-Mar-05
E333778	0.2169	02-Mar-05
E333779	1.0818	02-Mar-05
E333780	0.0146	02-Mar-05
E333781	8.8354	02-Mar-05
E333782	1.7623	02-Mar-05
E333783	3.0506	02-Mar-05
E333784	1.5847	02-Mar-05
E333785	0.4275	02-Mar-05
E333786	8.7880	02-Mar-05
E333787	1.2311	02-Mar-05
E333788	0.3615	02-Mar-05
E333789	0.2886	02-Mar-05
E333790	3.1850	02-Mar-05
E333791	0.3427	02-Mar-05
E333792	3.3858	02-Mar-05
E333793	0.0906	02-Mar-05
E333794	0.0520	02-Mar-05
E333795	0.0123	02-Mar-05
E333796	0.0738	02-Mar-05
E333797	0.0609	02-Mar-05
E333798	0.1582	02-Mar-05
E333799	0.0100	02-Mar-05
E333800	0.0283	02-Mar-05
E333801	0.0211	02-Mar-05
E333802	0.1459	02-Mar-05
E333803	0.0340	02-Mar-05
E333804	0.0433	02-Mar-05
E333805	0.3259	03-Mar-05
E333806	0.2790	03-Mar-05
E333807	1.0454	03-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

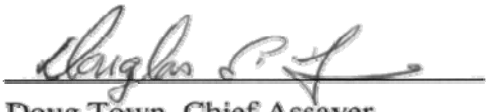


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333808	0.1756	03-Mar-05
E333809	0.1551	03-Mar-05
E333810	3.2453	03-Mar-05
E333811	1.0024	03-Mar-05
E333812	0.8001	03-Mar-05
E333813	0.2463	03-Mar-05
E333814	0.7363	03-Mar-05
E333815	1.9888	03-Mar-05
E333816	0.3263	03-Mar-05
E333817	5.2781	03-Mar-05
E333818	0.3823	03-Mar-05
E333819	0.6988	03-Mar-05
E333820	0.0287	03-Mar-05
E333821	0.0906	03-Mar-05
E333822	0.1524	03-Mar-05
E333823	0.1746	03-Mar-05
E333824	0.0759	03-Mar-05
E333825	0.5157	03-Mar-05
E333826	0.1348	03-Mar-05
E333827	0.2013	03-Mar-05
E333828	0.0678	03-Mar-05
E333829	0.0473	03-Mar-05
E333830	6.9046	03-Mar-05
E333831	0.1610	03-Mar-05
E333832	0.1511	03-Mar-05
E333833	0.1579	03-Mar-05
E333834	0.3728	03-Mar-05
E333835	1.0925	03-Mar-05
E333836	0.2201	03-Mar-05
E333837	0.4899	03-Mar-05
E333838	5.0785	03-Mar-05
E333839	0.3568	03-Mar-05
E333840	0.0173	03-Mar-05
E333841	1.4525	03-Mar-05
E333842	1.1139	03-Mar-05
E333843	0.1147	03-Mar-05
E333844	0.0487	03-Mar-05
E333845	0.0963	03-Mar-05
E333846	0.3111	03-Mar-05
E333847	0.1480	03-Mar-05
E333848	0.8041	03-Mar-05
E333849	2.0727	03-Mar-05
E333850	3.1787	03-Mar-05
E333851	0.1802	03-Mar-05
E333852	0.4247	03-Mar-05
E333853	0.2447	03-Mar-05
E333854	0.2224	03-Mar-05
E333855	0.4649	03-Mar-05
E333856	1.1556	03-Mar-05
E333857	0.8017	03-Mar-05
E333858	0.0680	03-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

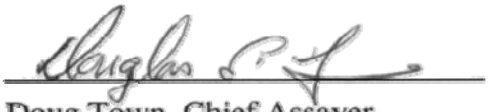


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333859	0.2610	03-Mar-05
E333860	0.0124	03-Mar-05
E333861	0.0837	03-Mar-05
E333862	0.1241	03-Mar-05
E333863	0.6123	03-Mar-05
E333864	0.1712	03-Mar-05
E333865	0.5527	03-Mar-05
E333866	0.0670	03-Mar-05
E333867	0.3497	03-Mar-05
E333868	0.4338	03-Mar-05
E333869	0.0862	03-Mar-05
E333870	7.0630	03-Mar-05
E333871	0.0720	03-Mar-05
E333872	0.0551	03-Mar-05
E333873	0.0342	03-Mar-05
E333874	0.3628	03-Mar-05
E333875	0.5171	03-Mar-05
E333876	0.0668	03-Mar-05
E333877	0.0295	03-Mar-05
E333878	0.0277	03-Mar-05
E333879	0.3695	03-Mar-05
E333880	0.0107	03-Mar-05
E333881	0.0389	03-Mar-05
E333882	0.0444	03-Mar-05
E333883	0.3575	03-Mar-05
E333884	0.1585	03-Mar-05
E333885	0.1398	03-Mar-05
E333886	0.1765	04-Mar-05
E333887	0.1759	04-Mar-05
E333888	0.2047	04-Mar-05
E333889	0.2281	04-Mar-05
E333890	3.1462	04-Mar-05
E333891	0.1591	04-Mar-05
E333892	2.6827	04-Mar-05
E333893	0.3070	04-Mar-05
E333894	0.2226	09-Mar-05
E333895	0.2904	09-Mar-05
E333896	0.1263	09-Mar-05
E333897	0.9071	09-Mar-05
E333898	0.4067	09-Mar-05
E333899	0.9583	09-Mar-05
E333900	0.0181	09-Mar-05
E333901	0.2672	09-Mar-05
E333902	3.0990	09-Mar-05
E333903	0.0951	09-Mar-05
E333904	0.0500	09-Mar-05
E333905	0.1124	09-Mar-05
E333906	0.0236	09-Mar-05
E333907	0.0281	09-Mar-05
E333908	0.0377	09-Mar-05
E333909	0.0325	09-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

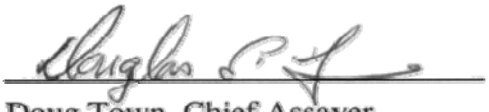


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E333910	3.2041	09-Mar-05
E333911	0.0855	09-Mar-05
E333912	0.0229	09-Mar-05
E333913	0.0176	09-Mar-05
E333914	0.0315	09-Mar-05
E333915	0.0146	09-Mar-05
E334114	0.1419	18-Feb-05
E334115	0.0261	17-Feb-05
E334116	0.4149	17-Feb-05
E334117	0.5004	17-Feb-05
E334118	0.2545	17-Feb-05
E334119	0.0389	17-Feb-05
E334120	0.0100	17-Feb-05
E334121	0.4001	17-Feb-05
E334122	1.2681	17-Feb-05
E334123	1.1543	17-Feb-05
E334124	0.0397	18-Feb-05
E334125	0.3698	18-Feb-05
E334126	0.0376	18-Feb-05
E334127	0.0213	18-Feb-05
E334128	0.0533	18-Feb-05
E334129	0.0193	18-Feb-05
E334130	7.1940	18-Feb-05
E334131	0.0915	18-Feb-05
E334132	0.0255	18-Feb-05
E334133	0.6508	18-Feb-05
E334134	0.0343	18-Feb-05
E334135	0.0236	18-Feb-05
E334136	0.0215	18-Feb-05
E334137	0.0281	18-Feb-05
E334138	0.0358	18-Feb-05
E334139	0.1577	18-Feb-05
E334140	0.0298	18-Feb-05
E334141	0.2459	18-Feb-05
E334142	0.0633	18-Feb-05
E334143	0.0542	18-Feb-05
E334144	0.2065	18-Feb-05
E334145	0.0783	18-Feb-05
E334146	0.1189	18-Feb-05
E334147	0.1012	18-Feb-05
E334148	0.0422	18-Feb-05
E334149	0.1546	18-Feb-05
E334150	3.0395	18-Feb-05
E334151	0.4737	18-Feb-05
E334152	0.7750	18-Feb-05
E334153	0.5871	18-Feb-05
E334154	1.6702	18-Feb-05
E334155	4.0319	18-Feb-05
E334156	1.6412	18-Feb-05
E334157	4.4107	18-Feb-05
E334158	0.6242	18-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

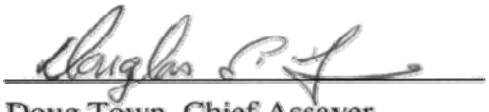


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334159	0.1043	18-Feb-05
E334160	0.0183	18-Feb-05
E334161	0.0880	18-Feb-05
E334162	0.1091	18-Feb-05
E334163	0.4323	18-Feb-05
E334164	0.6436	18-Feb-05
E334165	0.7370	18-Feb-05
E334166	0.1949	18-Feb-05
E334167	0.2684	18-Feb-05
E334168	0.0444	19-Feb-05
E334169	0.0427	19-Feb-05
E334170	6.9333	19-Feb-05
E334171	0.0187	19-Feb-05
E334172	0.0134	19-Feb-05
E334173	0.0130	20-Mar-05
E334174	0.0136	20-Mar-05
E334175	0.0100	20-Mar-05
E334176	0.5829	20-Mar-05
E334177	0.0234	20-Mar-05
E334178	0.0170	16-Mar-05
E334179	0.0288	16-Mar-05
E334180	0.0187	16-Mar-05
E334181	0.0316	16-Mar-05
E334182	0.0940	16-Mar-05
E334183	0.1249	16-Mar-05
E334184	0.0284	16-Mar-05
E334185	0.0173	16-Mar-05
E334186	0.0102	16-Mar-05
E334187	0.0352	16-Mar-05
E334188	0.0175	16-Mar-05
E334189	0.1206	16-Mar-05
E334190	3.2054	16-Mar-05
E334191	0.0169	16-Mar-05
E334192	0.0100	16-Mar-05
E334193	0.0100	16-Mar-05
E334194	0.1215	16-Mar-05
E334195	0.0143	16-Mar-05
E334196	1.6645	16-Mar-05
E334197	0.0620	16-Mar-05
E334198	0.0196	16-Mar-05
E334199	0.1707	16-Mar-05
E334200	0.0183	16-Mar-05
E334201	4.1161	16-Mar-05
E334202	2.9647	16-Mar-05
E334203	3.3019	16-Mar-05
E334204	0.5499	16-Mar-05
E334205	0.0540	16-Mar-05
E334206	0.0334	16-Mar-05
E334207	0.0341	16-Mar-05
E334208	0.2760	16-Mar-05
E334209	0.5382	16-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

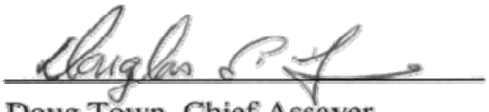


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334210	3.3160	16-Mar-05
E334211	0.9251	16-Mar-05
E334212	0.1672	16-Mar-05
E334213	16.5000	16-Mar-05
E334214	8.3905	16-Mar-05
E334215	0.1465	16-Mar-05
E334216	0.0665	16-Mar-05
E334217	0.1067	16-Mar-05
E334218	0.1979	16-Mar-05
E334219	6.3001	16-Mar-05
E334220	0.0437	16-Mar-05
E334221	2.6773	16-Mar-05
E334222	2.1509	16-Mar-05
E334223	0.1389	16-Mar-05
E334224	0.4058	16-Mar-05
E334225	9.8917	16-Mar-05
E334226	4.3049	16-Mar-05
E334227	2.5500	16-Mar-05
E334228	0.1451	16-Mar-05
E334229	2.7835	16-Mar-05
E334230	7.2014	16-Mar-05
E334231	0.0717	16-Mar-05
E334232	0.0401	16-Mar-05
E334233	0.0669	16-Mar-05
E334234	2.3592	16-Mar-05
E334235	1.6845	16-Mar-05
E334236	1.1611	16-Mar-05
E334237	2.0588	16-Mar-05
E334238	0.9442	20-Mar-05
E334239	0.1553	20-Mar-05
E334240	0.0166	20-Mar-05
E334241	0.1044	20-Mar-05
E334242	0.2053	20-Mar-05
E334243	0.0675	20-Mar-05
E334244	0.7386	20-Mar-05
E334245	0.5370	20-Mar-05
E334246	0.6733	20-Mar-05
E334247	0.8418	20-Mar-05
E334248	0.5816	20-Mar-05
E334249	0.2281	20-Mar-05
E334250	3.1814	20-Mar-05
E334251	0.5412	20-Mar-05
E334252	0.2358	20-Mar-05
E334253	0.2211	20-Mar-05
E334254	0.8959	20-Mar-05
E334255	0.4805	20-Mar-05
E334256	2.4038	20-Mar-05
E334257	0.0987	21-Mar-05
E334258	0.2081	21-Mar-05
E334259	0.0535	21-Mar-05
E334260	0.0100	21-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

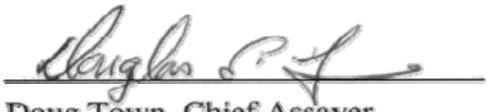


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334261	0.1550	21-Mar-05
E334262	0.0326	21-Mar-05
E334263	0.1737	21-Mar-05
E334264	0.1477	21-Mar-05
E334265	0.1023	21-Mar-05
E334266	0.1027	21-Mar-05
E334267	0.2149	21-Mar-05
E334268	0.0140	21-Mar-05
E334269	0.0100	21-Mar-05
E334270	7.2555	21-Mar-05
E334271	0.1770	22-Mar-05
E334272	0.0700	22-Mar-05
E334273	1.5609	22-Mar-05
E334274	0.2130	22-Mar-05
E334275	0.2165	22-Mar-05
E334276	0.1493	22-Mar-05
E334277	0.0300	22-Mar-05
E334278	0.0284	22-Mar-05
E334279	0.0455	22-Mar-05
E334280	0.0100	22-Mar-05
E334281	0.2618	22-Mar-05
E334282	1.0561	22-Mar-05
E334283	0.2898	22-Mar-05
E334284	0.2929	22-Mar-05
E334285	0.0341	22-Mar-05
E334286	0.1046	22-Mar-05
E334287	0.0236	22-Mar-05
E334288	0.0578	22-Mar-05
E334289	0.0462	22-Mar-05
E334290	3.2441	22-Mar-05
E334291	0.0562	22-Mar-05
E334292	0.0475	22-Mar-05
E334293	0.1472	22-Mar-05
E334294	0.1596	22-Mar-05
E334295	0.2195	22-Mar-05
E334296	0.1230	22-Mar-05
E334297	0.0413	22-Mar-05
E334298	0.0391	22-Mar-05
E334299	0.1172	22-Mar-05
E334300	0.0139	22-Mar-05
E334301	0.0473	22-Mar-05
E334302	0.1319	22-Mar-05
E334303	0.0529	22-Mar-05
E334304	0.0615	22-Mar-05
E334305	0.0747	22-Mar-05
E334306	0.0232	22-Mar-05
E334307	0.0545	22-Mar-05
E334308	0.0210	22-Mar-05
E334309	0.0480	22-Mar-05
E334310	3.2265	22-Mar-05
E334311	0.0657	21-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

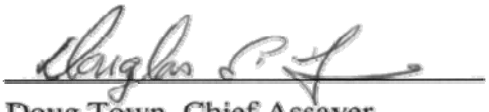


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334312	0.0687	21-Mar-05
E334313	0.1574	21-Mar-05
E334314	0.0673	21-Mar-05
E334315	0.0671	21-Mar-05
E334316	0.6103	21-Mar-05
E334317	0.1506	21-Mar-05
E334318	0.0636	21-Mar-05
E334319	0.1716	21-Mar-05
E334320	0.0134	21-Mar-05
E334321	0.3190	21-Mar-05
E334322	0.5345	21-Mar-05
E334323	0.7497	21-Mar-05
E334324	3.2980	21-Mar-05
E334325	0.7096	21-Mar-05
E334326	5.9325	21-Mar-05
E334327	3.4557	21-Mar-05
E334328	2.0243	21-Mar-05
E334329	0.1693	21-Mar-05
E334330	7.3151	21-Mar-05
E334331	0.1933	22-Mar-05
E334332	0.0838	22-Mar-05
E334333	0.0331	22-Mar-05
E334334	0.0429	22-Mar-05
E334335	0.0631	22-Mar-05
E334336	0.0565	22-Mar-05
E334337	0.0482	22-Mar-05
E334338	0.0375	22-Mar-05
E334514	0.1009	05-Mar-05
E334515	0.0925	05-Mar-05
E334516	0.0506	05-Mar-05
E334517	0.0608	05-Mar-05
E334518	0.1772	05-Mar-05
E334519	0.1695	05-Mar-05
E334520	0.0376	05-Mar-05
E334521	0.1283	05-Mar-05
E334522	0.3128	05-Mar-05
E334523	0.1707	05-Mar-05
E334524	0.0627	05-Mar-05
E334525	0.0810	05-Mar-05
E334526	0.0190	05-Mar-05
E334527	0.0134	05-Mar-05
E334528	0.0134	05-Mar-05
E334529	0.0324	06-Mar-05
E334530	6.9422	06-Mar-05
E334531	0.0354	06-Mar-05
E334532	0.0152	14-Mar-05
E334533	0.0165	14-Mar-05
E334534	0.0189	14-Mar-05
E334535	0.0253	14-Mar-05
E334536	0.0184	14-Mar-05
E334537	0.0213	14-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334538	0.0303	14-Mar-05
E334539	1.5312	14-Mar-05
E334540	0.0226	14-Mar-05
E334541	0.0456	14-Mar-05
E334542	0.0268	14-Mar-05
E334543	0.2583	14-Mar-05
E334544	2.5873	14-Mar-05
E334545	0.0321	14-Mar-05
E334546	0.0265	14-Mar-05
E334547	0.2915	14-Mar-05
E334548	0.0331	14-Mar-05
E334549	0.5794	14-Mar-05
E334550	3.2130	14-Mar-05
E334551	0.0318	14-Mar-05
E334552	0.0439	14-Mar-05
E334553	0.0213	14-Mar-05
E334554	0.0316	14-Mar-05
E334555	0.0219	14-Mar-05
E334556	0.0474	14-Mar-05
E334557	5.1406	14-Mar-05
E334558	0.1525	14-Mar-05
E334559	1.9061	14-Mar-05
E334560	0.0331	14-Mar-05
E334561	0.0222	14-Mar-05
E334562	0.0286	14-Mar-05
E334563	0.0784	14-Mar-05
E334564	0.0473	14-Mar-05
E334565	0.1409	14-Mar-05
E334566	4.2606	14-Mar-05
E334567	0.7970	15-Mar-05
E334568	0.0576	15-Mar-05
E334569	0.0964	15-Mar-05
E334570	7.2242	15-Mar-05
E334571	0.1165	15-Mar-05
E334572	0.0245	15-Mar-05
E334573	0.2239	15-Mar-05
E334574	0.1107	15-Mar-05
E334575	0.0172	15-Mar-05
E334576	0.0258	15-Mar-05
E334577	0.3423	15-Mar-05
E334578	0.2989	15-Mar-05
E334579	0.0912	15-Mar-05
E334580	0.0136	15-Mar-05
E334581	2.3278	15-Mar-05
E334582	3.8173	15-Mar-05
E334583	0.2354	15-Mar-05
E334584	0.1004	15-Mar-05
E334585	0.2834	15-Mar-05
E334586	0.0986	15-Mar-05
E334587	0.8281	15-Mar-05
E334588	0.5845	15-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334589	1.1851	15-Mar-05
E334590	3.2200	15-Mar-05
E334591	3.8229	15-Mar-05
E334592	1.3975	15-Mar-05
E334593	1.6428	15-Mar-05
E334594	0.3944	15-Mar-05
E334595	1.3843	15-Mar-05
E334596	3.7295	15-Mar-05
E334597	0.0800	15-Mar-05
E334598	4.0913	15-Mar-05
E334599	0.9869	15-Mar-05
E334600	0.0230	15-Mar-05
E334601	0.8072	15-Mar-05
E334602	0.0762	15-Mar-05
E334603	0.0371	15-Mar-05
E334604	0.3333	15-Mar-05
E334605	0.0460	15-Mar-05
E334606	0.1537	15-Mar-05
E334607	1.3280	15-Mar-05
E334608	0.6977	15-Mar-05
E334609	0.2149	15-Mar-05
E334610	3.2145	15-Mar-05
E334611	0.1978	15-Mar-05
E334612	0.0686	15-Mar-05
E334613	0.0481	15-Mar-05
E334614	0.1548	15-Mar-05
E334615	0.2931	15-Mar-05
E334616	0.0344	15-Mar-05
E334617	0.0703	15-Mar-05
E334618	1.5736	15-Mar-05
E334619	0.7246	15-Mar-05
E334620	0.0358	15-Mar-05
E334621	3.2270	15-Mar-05
E334622	0.1898	15-Mar-05
E334623	1.6202	15-Mar-05
E334624	0.3033	15-Mar-05
E334625	7.3506	15-Mar-05
E334626	0.3968	15-Mar-05
E334627	0.0650	16-Mar-05
E334628	0.0737	17-Mar-05
E334629	0.0599	17-Mar-05
E334630	6.9865	17-Mar-05
E334631	0.0389	17-Mar-05
E334632	0.0987	17-Mar-05
E334633	0.0973	17-Mar-05
E334634	0.0647	17-Mar-05
E334635	0.1592	17-Mar-05
E334636	0.1148	17-Mar-05
E334637	0.0439	17-Mar-05
E334638	0.0509	17-Mar-05
E334639	0.0591	17-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

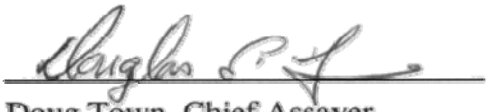
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334640	0.0138	17-Mar-05
E334641	0.0243	17-Mar-05
E334642	0.4077	17-Mar-05
E334643	0.1206	17-Mar-05
E334644	0.0666	17-Mar-05
E334645	1.3443	17-Mar-05
E334646	0.0991	17-Mar-05
E334647	0.0535	17-Mar-05
E334648	0.0494	17-Mar-05
E334649	0.0391	17-Mar-05
E334650	3.1331	17-Mar-05
E334651	0.3799	17-Mar-05
E334652	0.0776	17-Mar-05
E334653	0.0479	17-Mar-05
E334654	0.0883	17-Mar-05
E334655	0.1883	17-Mar-05
E334656	0.0370	17-Mar-05
E334657	0.0320	17-Mar-05
E334658	0.1083	17-Mar-05
E334659	0.0418	17-Mar-05
E334660	0.0205	17-Mar-05
E334661	0.0366	17-Mar-05
E334662	0.4807	17-Mar-05
E334663	0.1203	17-Mar-05
E334664	0.0743	17-Mar-05
E334665	0.0563	17-Mar-05
E334666	0.0529	17-Mar-05
E334667	0.0297	17-Mar-05
E334668	0.0285	17-Mar-05
E334669	0.2118	17-Mar-05
E334670	7.2056	17-Mar-05
E334671	0.0464	17-Mar-05
E334672	0.0347	17-Mar-05
E334673	0.0568	18-Mar-05
E334674	0.0823	18-Mar-05
E334675	0.0380	17-Mar-05
E334676	0.1159	17-Mar-05
E334677	0.2385	17-Mar-05
E334678	1.7493	19-Mar-05
E334679	0.2879	19-Mar-05
E334680	0.0100	19-Mar-05
E334681	0.0157	19-Mar-05
E334682	0.0310	19-Mar-05
E334683	0.0100	19-Mar-05
E334684	0.0100	19-Mar-05
E334685	0.0174	19-Mar-05
E334686	0.0170	19-Mar-05
E334687	0.0100	19-Mar-05
E334688	0.0265	19-Mar-05
E334689	0.2159	19-Mar-05
E334690	3.1916	19-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

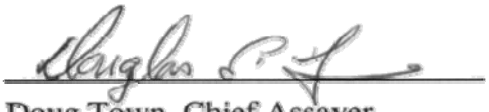


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334691	0.0458	19-Mar-05
E334692	0.0100	19-Mar-05
E334693	0.0383	19-Mar-05
E334694	0.1736	19-Mar-05
E334695	0.1796	19-Mar-05
E334696	1.2064	19-Mar-05
E334697	0.3315	19-Mar-05
E334698	0.0100	19-Mar-05
E334699	0.0750	20-Mar-05
E334700	0.0264	20-Mar-05
E334701	0.0147	20-Mar-05
E334702	0.0933	20-Mar-05
E334703	0.0159	20-Mar-05
E334704	0.3787	20-Mar-05
E334705	0.6371	20-Mar-05
E334706	0.5923	20-Mar-05
E334707	0.4012	20-Mar-05
E334708	0.4149	20-Mar-05
E334709	0.9667	20-Mar-05
E334710	3.1972	20-Mar-05
E334711	0.0899	20-Mar-05
E334712	0.1617	20-Mar-05
E334713	0.0891	20-Mar-05
E334714	0.3003	20-Mar-05
E334715	1.7156	20-Mar-05
E334716	0.1676	20-Mar-05
E334717	0.7600	20-Mar-05
E334718	1.5475	20-Mar-05
E334719	0.0949	20-Mar-05
E334720	0.0122	20-Mar-05
E334721	0.0449	20-Mar-05
E334722	0.0673	20-Mar-05
E334723	0.2773	20-Mar-05
E334724	0.0485	20-Mar-05
E334725	0.1283	20-Mar-05
E334726	0.0216	20-Mar-05
E334727	0.0408	20-Mar-05
E334728	0.0295	20-Mar-05
E334729	0.0308	20-Mar-05
E334730	6.8282	20-Mar-05
E334731	0.0393	20-Mar-05
E334732	0.0167	20-Mar-05
E334733	0.0214	20-Mar-05
E334734	0.1385	20-Mar-05
E334735	0.2434	20-Mar-05
E334736	0.5196	20-Mar-05
E334737	1.1122	20-Mar-05
E334738	0.0963	20-Mar-05
E334739	0.1792	20-Mar-05
E334740	0.0100	20-Mar-05
E334741	0.1635	20-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

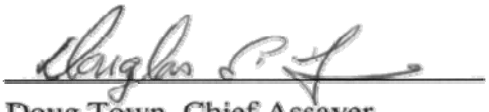


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334742	0.3860	20-Mar-05
E334743	0.0723	20-Mar-05
E334744	0.0162	20-Mar-05
E334745	0.0164	20-Mar-05
E334746	0.0190	11-Mar-05
E334747	0.0640	11-Mar-05
E334748	0.0100	11-Mar-05
E334749	0.0166	11-Mar-05
E334750	3.2557	11-Mar-05
E334751	0.0100	11-Mar-05
E334752	0.0249	11-Mar-05
E334753	0.0212	11-Mar-05
E334754	0.0150	11-Mar-05
E334755	0.0138	11-Mar-05
E334756	0.0495	11-Mar-05
E334757	0.0103	11-Mar-05
E334758	0.0758	11-Mar-05
E334759	0.1391	11-Mar-05
E334760	0.0100	11-Mar-05
E334761	0.0186	11-Mar-05
E334762	0.0201	11-Mar-05
E334763	2.0381	11-Mar-05
E334764	0.3025	11-Mar-05
E334765	0.1037	11-Mar-05
E334766	0.2108	11-Mar-05
E334767	0.9150	11-Mar-05
E334768	0.1634	11-Mar-05
E334769	1.8952	11-Mar-05
E334770	7.1386	11-Mar-05
E334771	0.0593	11-Mar-05
E334772	0.0167	12-Mar-05
E334773	0.0820	12-Mar-05
E334774	0.6275	12-Mar-05
E334775	0.0256	12-Mar-05
E334776	0.0262	12-Mar-05
E334777	1.1678	12-Mar-05
E334778	0.3528	12-Mar-05
E334779	0.0347	12-Mar-05
E334780	0.0102	12-Mar-05
E334781	0.0371	12-Mar-05
E334782	1.7176	13-Mar-05
E334783	0.0934	12-Mar-05
E334784	2.4977	12-Mar-05
E334785	0.2753	12-Mar-05
E334786	0.1829	12-Mar-05
E334787	0.2102	12-Mar-05
E334788	5.7474	12-Mar-05
E334789	8.8163	12-Mar-05
E334790	3.2376	12-Mar-05
E334791	3.0190	12-Mar-05
E334792	0.2111	12-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

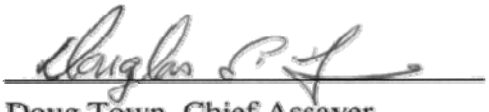


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334793	3.6688	12-Mar-05
E334794	36.5660	12-Mar-05
E334795	1.3936	12-Mar-05
E334796	0.1305	12-Mar-05
E334797	0.0929	12-Mar-05
E334798	0.5626	12-Mar-05
E334799	0.1389	12-Mar-05
E334800	0.0337	12-Mar-05
E334801	0.0586	12-Mar-05
E334802	1.3677	27-Feb-05
E334803	1.7818	27-Feb-05
E334804	0.5959	27-Feb-05
E334805	0.0313	27-Feb-05
E334806	2.8912	27-Feb-05
E334807	0.0825	27-Feb-05
E334808	0.0960	27-Feb-05
E334809	0.0240	27-Feb-05
E334810	3.2023	27-Feb-05
E334811	0.3286	27-Feb-05
E334812	0.1160	27-Feb-05
E334813	0.2495	28-Feb-05
E334814	0.1088	28-Feb-05
E334815	0.0511	28-Feb-05
E334816	0.0764	28-Feb-05
E334817	0.0974	28-Feb-05
E334818	0.0547	28-Feb-05
E334819	0.0846	28-Feb-05
E334820	0.0300	28-Feb-05
E334821	0.1328	28-Feb-05
E334822	0.6321	28-Feb-05
E334823	0.0976	28-Feb-05
E334824	0.8870	28-Feb-05
E334825	0.4275	28-Feb-05
E334826	0.7374	28-Feb-05
E334827	0.0740	28-Feb-05
E334828	0.0380	28-Feb-05
E334829	0.0875	28-Feb-05
E334830	6.9602	28-Feb-05
E334831	0.1368	28-Feb-05
E334832	0.1118	28-Feb-05
E334833	0.0791	28-Feb-05
E334834	0.0424	28-Feb-05
E334835	0.0398	28-Feb-05
E334836	0.0271	28-Feb-05
E334837	0.0308	28-Feb-05
E334838	0.0750	28-Feb-05
E334839	0.0473	28-Feb-05
E334840	0.0173	28-Feb-05
E334841	0.0370	28-Feb-05
E334842	0.0319	28-Feb-05
E334843	0.0402	28-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

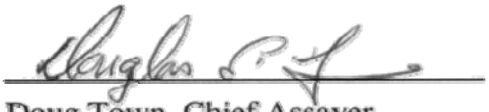


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334844	0.0599	28-Feb-05
E334845	0.1968	28-Feb-05
E334846	0.1054	28-Feb-05
E334847	0.0376	28-Feb-05
E334848	0.0697	24-Feb-05
E334849	0.0503	24-Feb-05
E334850	3.1703	24-Feb-05
E334851	0.0555	24-Feb-05
E334852	0.0992	24-Feb-05
E334853	0.1121	24-Feb-05
E334854	1.5286	24-Feb-05
E334855	0.1127	24-Feb-05
E334856	0.3425	24-Feb-05
E334857	0.3165	24-Feb-05
E334858	0.0731	24-Feb-05
E334859	0.1489	24-Feb-05
E334860	0.0140	24-Feb-05
E334861	1.3530	24-Feb-05
E334862	7.8345	24-Feb-05
E334863	8.1559	24-Feb-05
E334864	0.2679	24-Feb-05
E334865	0.2929	24-Feb-05
E334866	0.0309	24-Feb-05
E334867	0.1029	24-Feb-05
E334868	0.0724	24-Feb-05
E334869	0.1122	24-Feb-05
E334870	7.0974	24-Feb-05
E334871	0.1670	24-Feb-05
E334872	3.2110	24-Feb-05
E334873	0.2866	24-Feb-05
E334874	0.1105	24-Feb-05
E334875	0.0812	24-Feb-05
E334876	55.4700	24-Feb-05
E334877	9.4982	24-Feb-05
E334878	0.2198	24-Feb-05
E334879	0.0523	24-Feb-05
E334880	0.0153	24-Feb-05
E334881	0.8950	24-Feb-05
E334882	0.1099	24-Feb-05
E334883	0.1872	24-Feb-05
E334884	0.1432	24-Feb-05
E334885	0.1029	24-Feb-05
E334886	0.1738	24-Feb-05
E334887	0.2635	24-Feb-05
E334888	0.7439	24-Feb-05
E334889	0.2594	24-Feb-05
E334890	3.2880	24-Feb-05
E334891	3.9415	24-Feb-05
E334892	0.1630	24-Feb-05
E334893	0.1590	24-Feb-05
E334894	0.0618	24-Feb-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

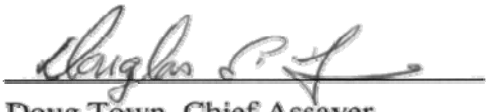


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334895	0.1171	24-Feb-05
E334896	0.6208	24-Feb-05
E334897	2.0859	24-Feb-05
E334898	0.2331	24-Feb-05
E334899	0.0609	24-Feb-05
E334900	0.0100	24-Feb-05
E334901	0.2748	24-Feb-05
E334902	0.0538	24-Feb-05
E334903	0.0873	25-Feb-05
E334904	0.0422	25-Feb-05
E334905	0.0202	25-Feb-05
E334906	0.3257	25-Feb-05
E334907	3.9658	25-Feb-05
E334908	0.1238	25-Feb-05
E334909	0.0697	25-Feb-05
E334910	3.2174	25-Feb-05
E334911	0.0313	25-Feb-05
E334912	0.0272	28-Feb-05
E334913	0.0399	28-Feb-05
E334914	0.0852	28-Feb-05
E334915	0.0823	28-Feb-05
E334916	0.0268	28-Feb-05
E334917	0.0677	28-Feb-05
E334918	0.1107	04-Mar-05
E334919	0.0558	04-Mar-05
E334920	0.0383	04-Mar-05
E334921	0.0609	04-Mar-05
E334922	0.0398	04-Mar-05
E334923	0.1315	04-Mar-05
E334924	0.8765	04-Mar-05
E334925	0.0825	04-Mar-05
E334926	0.0578	04-Mar-05
E334927	0.0742	04-Mar-05
E334928	0.1356	04-Mar-05
E334929	0.0571	04-Mar-05
E334930	7.2104	04-Mar-05
E334931	0.0716	04-Mar-05
E334932	0.0397	04-Mar-05
E334933	0.0592	04-Mar-05
E334934	0.0419	04-Mar-05
E334935	0.0519	04-Mar-05
E334936	0.0579	04-Mar-05
E334937	0.0339	04-Mar-05
E334938	0.0390	04-Mar-05
E334939	0.1290	04-Mar-05
E334940	0.0265	04-Mar-05
E334941	0.0361	04-Mar-05
E334942	0.0876	04-Mar-05
E334943	0.0704	04-Mar-05
E334944	0.0498	04-Mar-05
E334945	0.0440	04-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

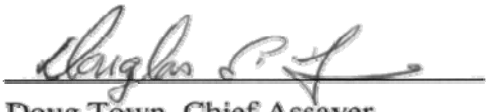


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E334946	0.0383	04-Mar-05
E334947	0.0714	04-Mar-05
E334948	0.0255	04-Mar-05
E334949	0.0340	04-Mar-05
E334950	3.3093	04-Mar-05
E334951	0.0589	05-Mar-05
E334952	0.0637	05-Mar-05
E334953	0.0138	05-Mar-05
E334954	0.0354	05-Mar-05
E334955	0.0186	05-Mar-05
E334956	0.0136	05-Mar-05
E335333	0.0555	16-Mar-05
E335334	0.0308	16-Mar-05
E335335	0.0452	16-Mar-05
E335336	0.0156	16-Mar-05
E335337	0.0668	16-Mar-05
E335338	0.0160	16-Mar-05
E335339	0.0181	16-Mar-05
E335340	0.0111	16-Mar-05
E335341	0.0352	16-Mar-05
E335342	0.0197	16-Mar-05
E335343	0.0288	16-Mar-05
E335344	0.0245	16-Mar-05
E335345	0.0309	16-Mar-05
E335346	0.0398	16-Mar-05
E335347	0.0622	16-Mar-05
E335348	0.0839	16-Mar-05
E335349	0.0328	16-Mar-05
E335350	3.2287	16-Mar-05
E335351	0.0472	16-Mar-05
E335352	0.3455	16-Mar-05
E335353	0.0508	16-Mar-05
E335354	0.0290	16-Mar-05
E335355	0.1764	16-Mar-05
E335356	0.0262	16-Mar-05
E335357	0.6871	16-Mar-05
E335358	0.0349	16-Mar-05
E335359	0.0120	16-Mar-05
E335360	0.0102	16-Mar-05
E335361	0.0170	16-Mar-05
E335362	0.0250	16-Mar-05
E335363	0.0696	16-Mar-05
E335364	18.1000	16-Mar-05
E335365	0.2585	16-Mar-05
E335366	0.0459	16-Mar-05
E335367	0.1600	16-Mar-05
E335368	0.0642	16-Mar-05
E335369	2.8672	16-Mar-05
E335370	7.0724	16-Mar-05
E335371	0.2944	16-Mar-05
E335372	0.0489	16-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335373	0.3744	16-Mar-05
E335374	0.0266	16-Mar-05
E335375	0.0321	16-Mar-05
E335376	7.5489	16-Mar-05
E335377	2.7267	16-Mar-05
E335378	0.1461	16-Mar-05
E335379	0.0473	16-Mar-05
E335380	0.0137	16-Mar-05
E335381	0.0304	16-Mar-05
E335382	1.0409	16-Mar-05
E335383	0.0406	16-Mar-05
E335384	0.2106	16-Mar-05
E335385	0.1942	16-Mar-05
E335386	0.6131	16-Mar-05
E335387	1.6078	16-Mar-05
E335388	0.8817	16-Mar-05
E335389	1.1918	17-Mar-05
E335390	3.1666	17-Mar-05
E335391	0.5078	17-Mar-05
E335392	0.0980	16-Mar-05
E335393	0.2953	17-Mar-05
E335394	0.8554	17-Mar-05
E335395	1.2865	17-Mar-05
E335396	4.2832	17-Mar-05
E335397	2.5437	17-Mar-05
E335398	2.6260	17-Mar-05
E335399	4.4757	17-Mar-05
E335400	1.3733	17-Mar-05
E335401	187.5000	17-Mar-05
E335402	4.0371	16-Mar-05
E335403	3.8152	16-Mar-05
E335404	1.3437	11-Mar-05
E335405	4.0784	11-Mar-05
E335406	0.5099	11-Mar-05
E335407	0.3924	11-Mar-05
E335408	0.0623	11-Mar-05
E335409	0.0487	11-Mar-05
E335410	3.2139	11-Mar-05
E335411	0.0517	11-Mar-05
E335412	0.0689	11-Mar-05
E335413	0.0787	11-Mar-05
E335414	0.1495	11-Mar-05
E335415	2.7296	11-Mar-05
E335416	0.6005	11-Mar-05
E335417	0.2508	11-Mar-05
E335418	0.1283	11-Mar-05
E335419	0.0787	11-Mar-05
E335420	0.0100	11-Mar-05
E335421	0.0338	11-Mar-05
E335422	1.3758	11-Mar-05
E335423	6.5238	11-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

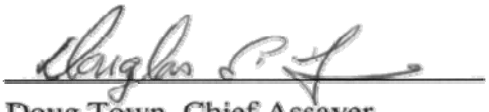
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335424	0.3506	17-Mar-05
E335425	0.2609	17-Mar-05
E335426	0.2005	17-Mar-05
E335427	0.2560	17-Mar-05
E335428	0.1788	17-Mar-05
E335429	1.9395	17-Mar-05
E335430	7.0944	17-Mar-05
E335431	0.5409	17-Mar-05
E335432	1.9652	17-Mar-05
E335433	1.2779	17-Mar-05
E335434	0.1625	17-Mar-05
E335435	0.4595	17-Mar-05
E335436	0.3867	17-Mar-05
E335437	0.1093	17-Mar-05
E335438	0.3211	17-Mar-05
E335439	2.0879	18-Mar-05
E335440	0.0168	18-Mar-05
E335441	0.1571	18-Mar-05
E335442	0.1187	18-Mar-05
E335443	0.1693	18-Mar-05
E335444	0.0412	18-Mar-05
E335445	0.7350	18-Mar-05
E335446	0.0618	18-Mar-05
E335447	0.0589	18-Mar-05
E335448	0.0244	18-Mar-05
E335449	0.0328	17-Mar-05
E335450	3.2036	17-Mar-05
E335451	0.0514	17-Mar-05
E335452	0.0293	17-Mar-05
E335453	0.0272	17-Mar-05
E335454	0.0210	18-Mar-05
E335455	0.0375	18-Mar-05
E335456	0.0293	18-Mar-05
E335457	0.0320	18-Mar-05
E335458	1.8892	18-Mar-05
E335459	0.0914	18-Mar-05
E335460	0.0191	18-Mar-05
E335461	1.7757	18-Mar-05
E335462	0.0944	18-Mar-05
E335463	0.0682	18-Mar-05
E335464	0.0363	18-Mar-05
E335465	0.0798	18-Mar-05
E335466	0.0468	18-Mar-05
E335467	0.0690	18-Mar-05
E335468	0.0475	18-Mar-05
E335469	0.0697	18-Mar-05
E335470	7.1256	18-Mar-05
E335471	0.6780	18-Mar-05
E335472	0.0729	18-Mar-05
E335473	0.6013	18-Mar-05
E335474	2.4375	18-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

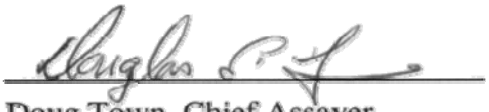


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335475	5.6298	18-Mar-05
E335476	5.3137	18-Mar-05
E335477	2.1999	18-Mar-05
E335478	1.4201	18-Mar-05
E335479	0.5966	18-Mar-05
E335480	0.0212	18-Mar-05
E335481	0.3334	18-Mar-05
E335482	0.0485	18-Mar-05
E335483	0.0427	18-Mar-05
E335484	0.0388	18-Mar-05
E335485	0.0297	18-Mar-05
E335486	0.0493	18-Mar-05
E335487	0.0533	18-Mar-05
E335488	0.0861	18-Mar-05
E335489	0.0317	18-Mar-05
E335490	3.2488	18-Mar-05
E335491	0.0697	18-Mar-05
E335492	0.0443	18-Mar-05
E335493	0.0375	18-Mar-05
E335494	0.3834	18-Mar-05
E335495	0.1330	18-Mar-05
E335496	0.0800	18-Mar-05
E335497	0.1644	18-Mar-05
E335498	0.1275	18-Mar-05
E335499	2.1705	21-Mar-05
E335500	0.0125	21-Mar-05
E335501	0.8212	18-Mar-05
E335502	6.7927	18-Mar-05
E335503	6.0182	19-Mar-05
E335504	5.4972	19-Mar-05
E335505	4.4799	19-Mar-05
E335506	9.4299	19-Mar-05
E335507	2.0306	19-Mar-05
E335508	1.2493	19-Mar-05
E335509	0.1625	19-Mar-05
E335510	3.2110	19-Mar-05
E335511	0.0592	19-Mar-05
E335512	0.0887	19-Mar-05
E335513	0.1277	19-Mar-05
E335514	0.0593	19-Mar-05
E335515	0.0185	19-Mar-05
E335516	0.0326	19-Mar-05
E335517	0.1349	19-Mar-05
E335518	0.0279	19-Mar-05
E335519	0.0100	19-Mar-05
E335520	0.0100	19-Mar-05
E335521	0.0100	19-Mar-05
E335522	0.0600	20-Mar-05
E335523	0.0273	20-Mar-05
E335524	0.0144	20-Mar-05
E335525	0.0169	20-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

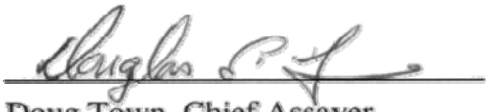


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335526	0.0170	20-Mar-05
E335527	0.0294	20-Mar-05
E335528	0.0100	20-Mar-05
E335529	0.0103	20-Mar-05
E335530	7.0411	20-Mar-05
E335531	0.0292	21-Mar-05
E335532	0.0100	21-Mar-05
E335533	0.0100	21-Mar-05
E335534	0.0991	21-Mar-05
E335535	0.0260	21-Mar-05
E335536	0.1184	21-Mar-05
E335537	1.7846	21-Mar-05
E335538	0.4602	21-Mar-05
E335539	0.0649	21-Mar-05
E335540	0.0134	21-Mar-05
E335541	0.3471	21-Mar-05
E335542	0.7074	21-Mar-05
E335543	0.5164	21-Mar-05
E335544	3.2842	21-Mar-05
E335545	0.2061	21-Mar-05
E335546	0.0303	21-Mar-05
E335547	0.1251	21-Mar-05
E335548	0.0358	21-Mar-05
E335549	0.0615	21-Mar-05
E335550	3.2671	21-Mar-05
E335551	0.0783	21-Mar-05
E335552	0.1397	21-Mar-05
E335553	0.0269	21-Mar-05
E335554	0.0205	21-Mar-05
E335555	0.1681	21-Mar-05
E335556	1.0262	21-Mar-05
E335557	2.2611	21-Mar-05
E335558	4.9644	21-Mar-05
E335559	0.0609	21-Mar-05
E335560	0.0137	21-Mar-05
E335561	0.0223	21-Mar-05
E335562	1.0438	21-Mar-05
E335563	0.0376	21-Mar-05
E335564	0.0611	21-Mar-05
E335565	2.6591	21-Mar-05
E335566	0.0606	21-Mar-05
E335567	0.3346	21-Mar-05
E335568	1.2295	21-Mar-05
E335569	0.0300	21-Mar-05
E335570	7.3190	21-Mar-05
E335571	0.5618	21-Mar-05
E335572	0.1693	21-Mar-05
E335573	0.1935	21-Mar-05
E335574	0.0330	21-Mar-05
E335575	0.0211	21-Mar-05
E335576	0.0435	21-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

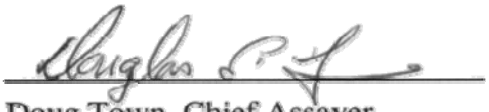


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335577	0.1502	21-Mar-05
E335578	0.2645	21-Mar-05
E335579	3.3712	21-Mar-05
E335580	0.0328	21-Mar-05
E335581	4.0377	21-Mar-05
E335582	0.2263	21-Mar-05
E335583	0.4767	21-Mar-05
E335584	0.8585	21-Mar-05
E335585	15.4700	23-Mar-05
E335586	3.7760	22-Mar-05
E335587	14.0700	21-Mar-05
E335588	0.1331	21-Mar-05
E335589	0.5364	21-Mar-05
E335590	3.2559	21-Mar-05
E335591	0.2529	21-Mar-05
E335592	0.2017	21-Mar-05
E335593	0.1732	21-Mar-05
E335594	0.2266	21-Mar-05
E335595	0.1353	21-Mar-05
E335596	0.0390	21-Mar-05
E335597	0.0689	21-Mar-05
E335598	0.0418	22-Mar-05
E335599	0.0427	22-Mar-05
E335600	0.0261	22-Mar-05
E335601	0.1200	22-Mar-05
E335602	0.9856	22-Mar-05
E335603	0.4265	22-Mar-05
E335604	0.3857	22-Mar-05
E335605	2.3222	22-Mar-05
E335606	0.1109	22-Mar-05
E335607	0.2782	22-Mar-05
E335608	0.0696	22-Mar-05
E335609	0.1816	22-Mar-05
E335610	3.1722	22-Mar-05
E335611	0.1480	22-Mar-05
E335612	0.4218	22-Mar-05
E335613	0.4697	22-Mar-05
E335614	0.0395	22-Mar-05
E335615	0.0421	22-Mar-05
E335616	0.0167	22-Mar-05
E335617	0.0397	22-Mar-05
E335618	0.1109	22-Mar-05
E335619	0.0725	22-Mar-05
E335620	0.0159	22-Mar-05
E335621	0.1206	22-Mar-05
E335622	0.0782	22-Mar-05
E335623	0.0231	22-Mar-05
E335624	0.0127	22-Mar-05
E335625	0.0220	22-Mar-05
E335626	0.0303	22-Mar-05
E335627	1.0368	22-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

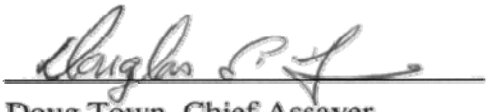


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335628	1.3641	22-Mar-05
E335629	0.4341	22-Mar-05
E335630	6.9908	22-Mar-05
E335631	0.9847	22-Mar-05
E335632	0.0502	22-Mar-05
E335633	0.0244	22-Mar-05
E335634	0.0476	22-Mar-05
E335635	0.0896	22-Mar-05
E335636	1.2965	22-Mar-05
E335637	0.3791	22-Mar-05
E335638	0.4989	22-Mar-05
E335639	0.1239	22-Mar-05
E335640	0.0100	22-Mar-05
E335641	0.2086	22-Mar-05
E335642	0.1250	22-Mar-05
E335643	0.5129	22-Mar-05
E335644	1.9108	22-Mar-05
E335645	0.4215	22-Mar-05
E335646	0.0399	22-Mar-05
E335647	0.0429	22-Mar-05
E335648	0.4176	23-Mar-05
E335649	0.1977	23-Mar-05
E335650	3.2397	23-Mar-05
E335651	0.0989	23-Mar-05
E335652	0.1746	23-Mar-05
E335653	0.1164	23-Mar-05
E335654	0.0506	23-Mar-05
E335655	0.1784	23-Mar-05
E335656	0.8460	23-Mar-05
E335657	0.1659	23-Mar-05
E335658	0.0353	23-Mar-05
E335659	0.0685	23-Mar-05
E335660	0.0100	23-Mar-05
E335661	0.0745	23-Mar-05
E335662	0.1448	23-Mar-05
E335663	0.2127	23-Mar-05
E335664	0.0922	23-Mar-05
E335665	0.3329	23-Mar-05
E335666	0.4825	23-Mar-05
E335667	0.1680	23-Mar-05
E335668	0.2984	23-Mar-05
E335669	0.1309	23-Mar-05
E335670	6.9924	23-Mar-05
E335671	0.3343	23-Mar-05
E335672	1.2067	23-Mar-05
E335673	0.1400	23-Mar-05
E335674	0.0581	23-Mar-05
E335675	0.3759	23-Mar-05
E335676	0.1167	23-Mar-05
E335677	0.2905	23-Mar-05
E335678	0.6851	23-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

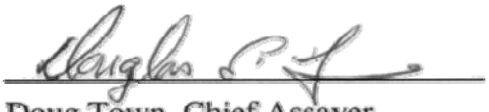


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335679	0.2396	23-Mar-05
E335680	0.0149	23-Mar-05
E335681	1.2963	23-Mar-05
E335682	0.6608	23-Mar-05
E335683	0.8167	23-Mar-05
E335684	4.2471	23-Mar-05
E335685	0.2761	23-Mar-05
E335686	0.1940	23-Mar-05
E335687	0.0890	23-Mar-05
E335688	1.5850	24-Mar-05
E335689	0.0552	24-Mar-05
E335690	3.2000	24-Mar-05
E335691	0.0814	24-Mar-05
E335692	0.0680	24-Mar-05
E335693	0.0524	24-Mar-05
E335694	0.0617	24-Mar-05
E335695	0.0209	24-Mar-05
E335696	0.0287	24-Mar-05
E335697	0.1089	24-Mar-05
E335698	6.5193	24-Mar-05
E335699	0.0936	24-Mar-05
E335700	0.0255	24-Mar-05
E335701	1.6568	24-Mar-05
E335702	0.0731	24-Mar-05
E335703	0.0550	24-Mar-05
E335704	0.0423	24-Mar-05
E335705	0.0318	24-Mar-05
E335706	0.3573	24-Mar-05
E335707	0.0289	24-Mar-05
E335708	0.0344	24-Mar-05
E335709	0.1962	24-Mar-05
E335710	3.1616	24-Mar-05
E335711	0.2343	24-Mar-05
E335712	0.0633	24-Mar-05
E335713	0.0477	24-Mar-05
E335714	0.0365	24-Mar-05
E335715	0.0457	24-Mar-05
E335716	0.0347	24-Mar-05
E335717	0.0738	24-Mar-05
E335718	0.0611	24-Mar-05
E335719	0.1036	24-Mar-05
E335720	0.0366	24-Mar-05
E335721	0.0470	25-Mar-05
E335722	0.0284	25-Mar-05
E335723	0.1482	25-Mar-05
E335724	2.5229	25-Mar-05
E335725	0.4440	25-Mar-05
E335726	0.8718	25-Mar-05
E335727	0.1165	25-Mar-05
E335728	0.1857	25-Mar-05
E335729	0.0787	25-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

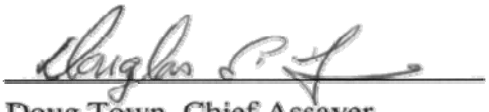


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E335730	3.3330	25-Mar-05
E335731	0.1959	25-Mar-05
E335732	0.0417	25-Mar-05
E335733	0.0396	25-Mar-05
E335734	0.1735	25-Mar-05
E335735	0.0401	25-Mar-05
E335736	0.0121	25-Mar-05
E335737	0.0176	05-Apr-05
E335738	0.2739	05-Apr-05
E335739	0.0939	05-Apr-05
E335740	0.0100	05-Apr-05
E335741	0.0355	05-Apr-05
E335742	0.5266	05-Apr-05
E335743	0.0262	05-Apr-05
E335744	0.0331	05-Apr-05
E335745	0.0216	05-Apr-05
E335746	0.0100	05-Apr-05
E335747	0.0396	05-Apr-05
E335748	0.0100	05-Apr-05
E335749	0.0101	05-Apr-05
E335750	3.1225	05-Apr-05
E335751	0.0386	05-Apr-05
E335752	0.2508	05-Apr-05
E335753	0.1177	05-Apr-05
E335754	0.0421	05-Apr-05
E335755	0.0676	05-Apr-05
E335756	0.5303	05-Apr-05
E335757	0.0925	05-Apr-05
E335758	0.0161	05-Apr-05
E335759	0.0100	05-Apr-05
E335760	0.0100	05-Apr-05
E335761	0.1783	05-Apr-05
E335762	0.0135	05-Apr-05
E335763	0.1006	05-Apr-05
E335764	0.1873	05-Apr-05
E335765	0.1090	05-Apr-05
E335766	0.8630	05-Apr-05
E335767	1.5213	05-Apr-05
E335768	0.0323	05-Apr-05
E335769	0.0379	05-Apr-05
E335770	6.9389	05-Apr-05
E335771	0.0234	05-Apr-05
E335772	0.0142	05-Apr-05
E335773	0.1594	05-Apr-05
E335774	0.5540	05-Apr-05
E335775	3.3450	05-Apr-05
E336134	5.6023	05-Apr-05
E336135	7.3813	05-Apr-05
E336136	14.6330	06-Apr-05
E336137	4.9274	05-Apr-05
E336138	1.0751	05-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336139	1.9463	05-Apr-05
E336140	0.0275	05-Apr-05
E336141	5.1103	05-Apr-05
E336142	4.2268	05-Apr-05
E336143	3.1369	05-Apr-05
E336144	1.5374	06-Apr-05
E336145	0.7300	06-Apr-05
E336146	0.4446	06-Apr-05
E336147	0.6661	06-Apr-05
E336148	0.1479	06-Apr-05
E336149	0.0829	06-Apr-05
E336150	3.2119	06-Apr-05
E336151	1.0431	06-Apr-05
E336152	0.0481	06-Apr-05
E336153	0.0948	05-Apr-05
E336154	0.1988	05-Apr-05
E336155	0.0519	05-Apr-05
E336156	0.3984	05-Apr-05
E336157	4.2106	27-Apr-05
E336158	1.4764	27-Apr-05
E336159	1.9649	27-Apr-05
E336160	0.0399	27-Apr-05
E336161	1.4691	06-Apr-05
E336162	0.1787	06-Apr-05
E336163	0.0371	06-Apr-05
E336164	0.0315	06-Apr-05
E336165	0.0250	06-Apr-05
E336166	0.0271	06-Apr-05
E336167	0.1227	06-Apr-05
E336168	0.1518	06-Apr-05
E336169	0.0486	06-Apr-05
E336170	7.0017	06-Apr-05
E336171	0.1721	06-Apr-05
E336172	0.0573	06-Apr-05
E336173	0.0331	06-Apr-05
E336174	0.3930	06-Apr-05
E336175	0.1988	06-Apr-05
E336176	0.3145	06-Apr-05
E336177	0.2105	06-Apr-05
E336178	0.4263	06-Apr-05
E336179	0.7488	06-Apr-05
E336180	0.0154	06-Apr-05
E336181	0.0857	06-Apr-05
E336182	0.4223	06-Apr-05
E336183	0.1122	06-Apr-05
E336184	0.0278	06-Apr-05
E336185	0.1726	06-Apr-05
E336186	0.6890	06-Apr-05
E336187	0.3463	06-Apr-05
E336188	1.8827	06-Apr-05
E336189	1.7715	06-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

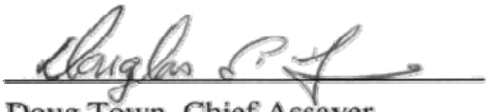
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336190	3.1793	06-Apr-05
E336191	1.5202	06-Apr-05
E336192	0.6827	07-Apr-05
E336193	2.6692	07-Apr-05
E336194	1.7530	07-Apr-05
E336195	0.3223	07-Apr-05
E336196	1.5940	07-Apr-05
E336197	1.2599	07-Apr-05
E336198	0.0611	07-Apr-05
E336199	0.2879	07-Apr-05
E336200	0.0142	07-Apr-05
E336201	0.0370	07-Apr-05
E336202	0.0399	07-Apr-05
E336203	0.0570	07-Apr-05
E336204	0.0404	07-Apr-05
E336205	0.0561	07-Apr-05
E336206	0.0307	07-Apr-05
E336207	0.0536	07-Apr-05
E336208	0.8319	07-Apr-05
E336209	0.7164	07-Apr-05
E336210	3.2379	07-Apr-05
E336211	0.1536	07-Apr-05
E336212	1.1954	07-Apr-05
E336213	2.7771	07-Apr-05
E336214	8.7300	08-Apr-05
E336215	14.5330	08-Apr-05
E336216	0.1581	07-Apr-05
E336217	0.0604	07-Apr-05
E336218	0.0468	07-Apr-05
E336219	0.0549	07-Apr-05
E336220	0.0242	07-Apr-05
E336221	0.0343	07-Apr-05
E336222	0.0403	07-Apr-05
E336223	0.0405	07-Apr-05
E336224	0.3688	07-Apr-05
E336225	0.3114	07-Apr-05
E336226	0.0693	07-Apr-05
E336227	0.0629	07-Apr-05
E336228	0.1326	07-Apr-05
E336229	0.0415	07-Apr-05
E336230	6.9549	07-Apr-05
E336231	0.0650	07-Apr-05
E336232	0.0503	07-Apr-05
E336233	0.0680	07-Apr-05
E336234	0.0662	07-Apr-05
E336235	0.1032	07-Apr-05
E336236	0.0397	07-Apr-05
E336237	0.1600	07-Apr-05
E336238	0.0531	07-Apr-05
E336239	0.1064	07-Apr-05
E336240	0.0305	07-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

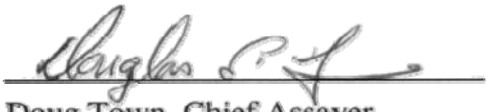


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336241	0.7227	07-Apr-05
E336242	0.1117	07-Apr-05
E336243	0.1431	07-Apr-05
E336244	0.1923	07-Apr-05
E336245	0.1312	07-Apr-05
E336246	0.0387	07-Apr-05
E336247	0.0302	07-Apr-05
E336248	0.0533	07-Apr-05
E336249	0.1000	07-Apr-05
E336250	3.1520	07-Apr-05
E336251	0.0596	07-Apr-05
E336252	0.0350	07-Apr-05
E336253	0.0334	07-Apr-05
E336254	0.0539	07-Apr-05
E336255	0.0849	07-Apr-05
E336256	0.1750	07-Apr-05
E336257	0.1331	07-Apr-05
E336258	0.0490	07-Apr-05
E336259	0.0521	07-Apr-05
E336260	0.0386	07-Apr-05
E336261	0.0664	07-Apr-05
E336262	0.0879	07-Apr-05
E336263	0.1702	07-Apr-05
E336264	0.8398	07-Apr-05
E336265	1.3463	07-Apr-05
E336266	0.1991	07-Apr-05
E336267	0.0576	07-Apr-05
E336268	0.1641	07-Apr-05
E336269	2.5338	07-Apr-05
E336270	7.0671	07-Apr-05
E336271	4.9952	07-Apr-05
E336272	4.3516	07-Apr-05
E336273	7.6707	07-Apr-05
E336274	14.2000	08-Apr-05
E336275	5.5696	07-Apr-05
E336276	1.9034	07-Apr-05
E336277	3.1318	07-Apr-05
E336278	2.5255	07-Apr-05
E336279	0.4084	07-Apr-05
E336280	0.0438	07-Apr-05
E336281	0.6954	07-Apr-05
E336282	0.1246	07-Apr-05
E336283	0.0527	07-Apr-05
E336284	0.0831	07-Apr-05
E336285	0.0947	07-Apr-05
E336286	0.1431	07-Apr-05
E336287	0.0922	07-Apr-05
E336288	0.0682	07-Apr-05
E336289	0.0691	07-Apr-05
E336290	3.1040	07-Apr-05
E336291	0.0866	07-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

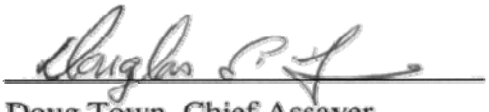


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336292	0.0559	07-Apr-05
E336293	0.0426	07-Apr-05
E336401	0.1412	31-Mar-05
E336402	0.4779	31-Mar-05
E336403	0.2824	31-Mar-05
E336404	0.1389	31-Mar-05
E336405	0.0809	31-Mar-05
E336406	0.0799	31-Mar-05
E336407	0.7958	31-Mar-05
E336408	2.7680	31-Mar-05
E336409	0.0922	31-Mar-05
E336410	3.4205	31-Mar-05
E336411	0.1010	02-Apr-05
E336412	0.1063	02-Apr-05
E336413	0.3683	02-Apr-05
E336414	0.5948	02-Apr-05
E336415	0.1196	02-Apr-05
E336416	0.8228	02-Apr-05
E336417	0.3227	02-Apr-05
E336418	0.0406	02-Apr-05
E336419	0.1193	02-Apr-05
E336420	0.0106	02-Apr-05
E336421	0.1969	02-Apr-05
E336422	0.0658	02-Apr-05
E336423	0.0376	02-Apr-05
E336424	0.1146	02-Apr-05
E336425	0.0427	02-Apr-05
E336426	0.1414	02-Apr-05
E336427	0.4199	02-Apr-05
E336428	1.4373	02-Apr-05
E336429	0.2078	02-Apr-05
E336430	7.4501	02-Apr-05
E336431	0.1531	02-Apr-05
E336432	0.5220	02-Apr-05
E336433	0.1315	02-Apr-05
E336434	0.1999	02-Apr-05
E336435	0.1948	02-Apr-05
E336436	0.0546	02-Apr-05
E336437	0.0728	02-Apr-05
E336438	0.0372	02-Apr-05
E336439	0.0554	02-Apr-05
E336440	0.0100	02-Apr-05
E336441	0.0568	02-Apr-05
E336442	0.0324	02-Apr-05
E336443	0.0384	02-Apr-05
E336444	0.0312	02-Apr-05
E336445	6.3688	02-Apr-05
E336446	3.9199	02-Apr-05
E336447	0.0554	04-Apr-05
E336448	0.0255	04-Apr-05
E336449	0.0268	04-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336450	3.1654	04-Apr-05
E336451	0.0203	04-Apr-05
E336452	0.1056	04-Apr-05
E336453	0.0117	04-Apr-05
E336454	0.0176	04-Apr-05
E336455	0.0412	04-Apr-05
E336456	0.0578	04-Apr-05
E336457	0.3566	04-Apr-05
E336458	0.0662	04-Apr-05
E336459	0.0321	04-Apr-05
E336460	0.0100	04-Apr-05
E336461	0.0558	04-Apr-05
E336462	0.0156	04-Apr-05
E336463	0.0106	04-Apr-05
E336464	0.0692	04-Apr-05
E336465	0.0498	04-Apr-05
E336466	0.0589	03-Apr-05
E336467	0.2323	03-Apr-05
E336468	0.6705	03-Apr-05
E336469	0.1258	03-Apr-05
E336470	6.8951	03-Apr-05
E336471	0.2831	03-Apr-05
E336472	0.7901	03-Apr-05
E336473	0.1576	03-Apr-05
E336474	1.0063	03-Apr-05
E336475	1.0794	03-Apr-05
E336476	2.8217	03-Apr-05
E336477	0.5530	03-Apr-05
E336478	1.3146	03-Apr-05
E336479	1.1697	03-Apr-05
E336480	0.0100	03-Apr-05
E336481	0.2986	03-Apr-05
E336482	0.4827	04-Apr-05
E336483	0.4634	04-Apr-05
E336484	0.1375	04-Apr-05
E336485	0.1167	04-Apr-05
E336486	0.1863	05-Apr-05
E336487	0.0868	05-Apr-05
E336488	0.1167	05-Apr-05
E336489	0.1408	05-Apr-05
E336490	3.3280	05-Apr-05
E336491	0.2154	05-Apr-05
E336492	0.2390	05-Apr-05
E336493	0.7185	05-Apr-05
E336494	0.4967	05-Apr-05
E336495	0.4779	05-Apr-05
E336496	1.6618	05-Apr-05
E336497	1.0936	05-Apr-05
E336498	0.1753	05-Apr-05
E336499	0.2035	05-Apr-05
E336500	0.0100	05-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

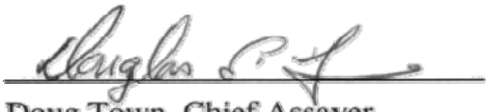
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336944	0.0317	30-Mar-05
E336945	0.3497	30-Mar-05
E336946	4.1662	30-Mar-05
E336947	0.0546	30-Mar-05
E336948	0.0477	30-Mar-05
E336949	0.0971	30-Mar-05
E336950	7.0404	30-Mar-05
E336951	0.0499	30-Mar-05
E336952	0.0443	30-Mar-05
E336953	0.0366	30-Mar-05
E336954	2.6139	30-Mar-05
E336955	0.0289	30-Mar-05
E336956	0.2142	31-Mar-05
E336957	0.0314	31-Mar-05
E336958	0.0179	31-Mar-05
E336959	0.2855	31-Mar-05
E336960	0.0150	31-Mar-05
E336961	0.8862	31-Mar-05
E336962	0.0515	31-Mar-05
E336963	0.0541	31-Mar-05
E336964	0.0109	31-Mar-05
E336965	0.0332	31-Mar-05
E336966	4.3250	31-Mar-05
E336967	0.2546	31-Mar-05
E336968	0.0574	31-Mar-05
E336969	0.0368	31-Mar-05
E336970	7.3835	31-Mar-05
E336971	0.0450	31-Mar-05
E336972	0.3486	31-Mar-05
E336973	0.8621	31-Mar-05
E336974	0.3671	31-Mar-05
E336975	0.3018	31-Mar-05
E336976	1.3820	31-Mar-05
E336977	0.5982	31-Mar-05
E336978	0.2305	31-Mar-05
E336979	0.1446	31-Mar-05
E336980	0.0100	31-Mar-05
E336981	0.0100	31-Mar-05
E336982	0.1340	31-Mar-05
E336983	2.8332	31-Mar-05
E336984	5.4763	31-Mar-05
E336985	40.6333	31-Mar-05
E336986	4.8397	31-Mar-05
E336987	0.6759	31-Mar-05
E336988	0.3327	31-Mar-05
E336989	1.4496	31-Mar-05
E336990	3.2036	31-Mar-05
E336991	0.3394	31-Mar-05
E336992	1.8417	31-Mar-05
E336993	2.4662	31-Mar-05
E336994	2.3173	31-Mar-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

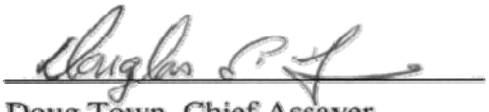


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336995	0.0592	31-Mar-05
E336996	3.6577	31-Mar-05
E336997	0.8488	31-Mar-05
E336998	0.1804	31-Mar-05
E336999	0.2305	31-Mar-05
E337000	0.0100	31-Mar-05
E337001	0.2945	05-Apr-05
E337002	0.0467	05-Apr-05
E337003	0.0261	05-Apr-05
E337004	0.0100	05-Apr-05
E337005	0.0100	05-Apr-05
E337006	0.0100	05-Apr-05
E337007	0.0178	05-Apr-05
E337008	0.0110	05-Apr-05
E337009	0.0252	05-Apr-05
E337010	3.2351	05-Apr-05
E337011	0.0295	05-Apr-05
E337012	0.0100	05-Apr-05
E337013	0.0100	05-Apr-05
E337239	0.0100	03-Apr-05
E337240	0.0100	03-Apr-05
E337241	0.0649	03-Apr-05
E337242	0.0100	03-Apr-05
E337243	0.0100	03-Apr-05
E337244	0.0115	03-Apr-05
E337245	0.0100	03-Apr-05
E337246	0.0100	03-Apr-05
E337247	0.1265	03-Apr-05
E337248	0.0264	03-Apr-05
E337249	0.0100	04-Apr-05
E337250	3.2015	04-Apr-05
E337251	0.0158	04-Apr-05
E337252	0.0100	04-Apr-05
E337253	0.0100	04-Apr-05
E337254	0.0100	04-Apr-05
E337255	0.0100	04-Apr-05
E337256	0.0100	04-Apr-05
E337257	0.0102	04-Apr-05
E337258	0.0195	04-Apr-05
E337259	0.0100	04-Apr-05
E337260	0.0100	04-Apr-05
E337261	0.0100	04-Apr-05
E337262	0.0100	04-Apr-05
E337263	0.0100	04-Apr-05
E337264	0.0100	04-Apr-05
E337265	0.0100	04-Apr-05
E337266	0.1630	04-Apr-05
E337267	0.4126	04-Apr-05
E337268	1.4416	04-Apr-05
E337269	0.0292	04-Apr-05
E337270	7.3279	04-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

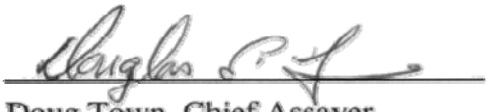


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337271	0.0279	04-Apr-05
E337272	0.0155	04-Apr-05
E337273	0.0221	04-Apr-05
E337274	0.0165	04-Apr-05
E337275	0.0233	04-Apr-05
E337276	0.1409	04-Apr-05
E337277	0.0221	04-Apr-05
E337278	0.0117	04-Apr-05
E337279	0.0394	04-Apr-05
E337280	0.0100	04-Apr-05
E337281	0.1314	04-Apr-05
E337282	0.0383	04-Apr-05
E337283	0.5860	04-Apr-05
E337284	0.0217	04-Apr-05
E337285	0.0100	04-Apr-05
E337286	0.0589	04-Apr-05
E337287	0.0597	04-Apr-05
E337288	0.0262	04-Apr-05
E337289	0.0517	04-Apr-05
E337290	3.1382	04-Apr-05
E337291	0.0128	04-Apr-05
E337292	0.0232	04-Apr-05
E337293	0.1195	04-Apr-05
E337294	0.9593	04-Apr-05
E337295	5.8832	04-Apr-05
E337296	8.5396	04-Apr-05
E337297	0.2728	04-Apr-05
E337298	0.9567	04-Apr-05
E337299	0.2337	04-Apr-05
E337300	0.0100	04-Apr-05
E337301	0.0145	04-Apr-05
E337302	0.0454	04-Apr-05
E337303	0.0654	04-Apr-05
E337304	0.0275	04-Apr-05
E337305	0.1501	04-Apr-05
E337306	15.2660	05-Apr-05
E337307	8.4099	07-Apr-05
E337308	1.9460	07-Apr-05
E337309	0.2545	07-Apr-05
E337310	3.1951	07-Apr-05
E337311	0.1298	07-Apr-05
E337312	0.8487	07-Apr-05
E337313	0.2009	07-Apr-05
E337314	0.9151	07-Apr-05
E337315	0.7427	07-Apr-05
E337316	1.2474	07-Apr-05
E337317	1.6865	07-Apr-05
E337318	1.2737	07-Apr-05
E337319	0.2594	07-Apr-05
E337320	0.0408	07-Apr-05
E337321	0.9008	07-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

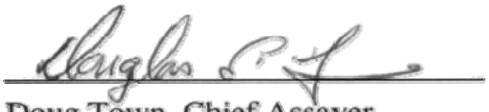


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337322	0.7046	07-Apr-05
E337323	3.8469	07-Apr-05
E337324	0.0842	07-Apr-05
E337325	15.5660	08-Apr-05
E337326	3.1446	07-Apr-05
E337327	0.3413	07-Apr-05
E337328	0.0321	07-Apr-05
E337329	0.0279	07-Apr-05
E337330	7.0519	07-Apr-05
E337331	0.0336	07-Apr-05
E337332	0.0134	07-Apr-05
E337333	0.1264	07-Apr-05
E337334	0.0469	07-Apr-05
E337335	0.0576	07-Apr-05
E337336	0.0243	07-Apr-05
E337337	0.0409	07-Apr-05
E337338	0.0842	07-Apr-05
E337339	7.4708	07-Apr-05
E337340	0.0631	07-Apr-05
E337341	2.1226	07-Apr-05
E337342	0.5273	07-Apr-05
E337343	0.5385	07-Apr-05
E337344	0.0568	07-Apr-05
E337345	0.0857	08-Apr-05
E337346	0.0380	08-Apr-05
E337347	0.0148	08-Apr-05
E337348	0.0190	08-Apr-05
E337349	0.0761	08-Apr-05
E337350	3.2596	08-Apr-05
E337351	0.0857	08-Apr-05
E337352	0.0286	08-Apr-05
E337353	0.0114	08-Apr-05
E337354	0.0117	08-Apr-05
E337355	0.0317	08-Apr-05
E337356	0.0766	08-Apr-05
E337357	0.0122	08-Apr-05
E337358	0.0588	08-Apr-05
E337359	0.0181	08-Apr-05
E337360	0.0100	08-Apr-05
E337361	0.1306	08-Apr-05
E337362	0.0562	08-Apr-05
E337363	0.0824	08-Apr-05
E337364	0.2032	08-Apr-05
E337365	0.0699	08-Apr-05
E337366	0.5432	08-Apr-05
E337367	2.0948	08-Apr-05
E337368	8.0590	08-Apr-05
E337369	3.1996	08-Apr-05
E337370	7.0096	08-Apr-05
E337371	0.7081	08-Apr-05
E337372	0.9892	08-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

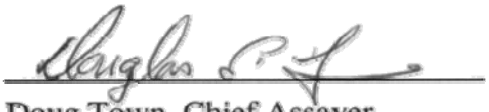


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337373	1.7004	08-Apr-05
E337374	2.4313	08-Apr-05
E337375	0.5823	08-Apr-05
E337376	0.4764	08-Apr-05
E337377	0.4461	08-Apr-05
E337378	0.8244	08-Apr-05
E337379	3.4390	08-Apr-05
E337380	0.0552	08-Apr-05
E337381	1.0538	08-Apr-05
E337382	0.2606	08-Apr-05
E337383	0.1193	08-Apr-05
E337384	0.0309	08-Apr-05
E337385	0.0997	08-Apr-05
E337386	1.4731	08-Apr-05
E337387	0.0902	08-Apr-05
E337388	0.0278	08-Apr-05
E337389	0.0311	08-Apr-05
E337390	3.2243	08-Apr-05
E337391	0.2293	08-Apr-05
E337392	0.0440	08-Apr-05
E337393	0.0161	08-Apr-05
E337394	1.8475	08-Apr-05
E337395	0.0597	08-Apr-05
E337396	0.0416	08-Apr-05
E337397	0.0551	08-Apr-05
E337398	0.1075	08-Apr-05
E337399	0.0524	08-Apr-05
E337400	0.0661	08-Apr-05
E337401	0.1260	08-Apr-05
E337402	0.0278	08-Apr-05
E337403	0.0768	08-Apr-05
E337404	0.0350	08-Apr-05
E337405	0.0256	08-Apr-05
E337406	0.0791	08-Apr-05
E337407	0.2182	08-Apr-05
E337408	0.1091	08-Apr-05
E337409	0.0957	08-Apr-05
E337410	3.2023	08-Apr-05
E337411	0.1452	08-Apr-05
E337412	0.1947	09-Apr-05
E337413	0.1145	09-Apr-05
E337414	0.5088	09-Apr-05
E337415	0.2939	09-Apr-05
E337416	0.5705	08-Apr-05
E337417	0.7732	08-Apr-05
E337418	10.3887	08-Apr-05
E337419	10.6438	08-Apr-05
E337420	0.0935	08-Apr-05
E337421	2.0942	08-Apr-05
E337422	1.1820	08-Apr-05
E337423	0.2025	08-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

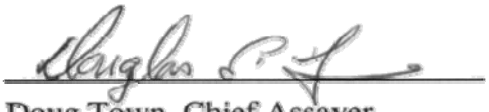


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337424	0.0480	08-Apr-05
E337425	0.0441	08-Apr-05
E337426	0.0611	08-Apr-05
E337427	0.1578	08-Apr-05
E337428	0.1828	08-Apr-05
E337429	0.4004	09-Apr-05
E337430	7.0917	09-Apr-05
E337431	0.1194	09-Apr-05
E337432	0.0399	09-Apr-05
E337433	0.0408	09-Apr-05
E337434	0.0231	09-Apr-05
E337435	0.0448	09-Apr-05
E337436	0.0349	09-Apr-05
E337437	0.0526	09-Apr-05
E337438	0.0464	09-Apr-05
E337439	0.0142	09-Apr-05
E337440	0.0100	09-Apr-05
E337501	0.0898	30-Apr-05
E337502	0.2040	30-Apr-05
E337503	0.0229	30-Apr-05
E337504	0.0306	30-Apr-05
E337505	0.0150	30-Apr-05
E337506	0.0101	30-Apr-05
E337507	0.0166	30-Apr-05
E337508	0.0205	30-Apr-05
E337509	0.0122	30-Apr-05
E337510	3.1895	30-Apr-05
E337511	0.0364	30-Apr-05
E337512	0.0147	30-Apr-05
E337513	0.0224	30-Apr-05
E337514	0.0114	30-Apr-05
E337515	0.1336	30-Apr-05
E337516	0.0318	30-Apr-05
E337517	0.0213	30-Apr-05
E337518	1.9601	30-Apr-05
E337519	0.0707	30-Apr-05
E337520	0.0136	30-Apr-05
E337521	0.1197	30-Apr-05
E337522	1.6561	30-Apr-05
E337523	0.2656	30-Apr-05
E337524	0.2272	30-Apr-05
E337525	0.0205	30-Apr-05
E337526	0.0402	30-Apr-05
E337527	0.0126	30-Apr-05
E337528	0.0483	30-Apr-05
E337529	0.0159	30-Apr-05
E337530	7.3360	30-Apr-05
E337531	0.1815	30-Apr-05
E337532	3.5392	30-Apr-05
E337533	1.0951	30-Apr-05
E337534	0.0851	30-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

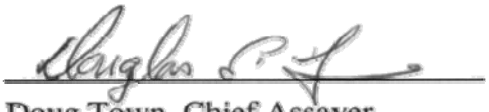


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337535	0.0726	30-Apr-05
E337536	0.0603	30-Apr-05
E337537	0.5120	30-Apr-05
E337538	2.5467	30-Apr-05
E337539	0.0886	30-Apr-05
E337540	0.0168	30-Apr-05
E337541	0.1059	30-Apr-05
E337542	2.0956	30-Apr-05
E337543	0.0803	30-Apr-05
E337544	0.0953	30-Apr-05
E337545	0.0909	30-Apr-05
E337546	0.9734	30-Apr-05
E337547	0.0359	30-Apr-05
E337548	0.2551	30-Apr-05
E337549	0.2242	30-Apr-05
E337550	3.2285	30-Apr-05
E337551	0.4217	30-Apr-05
E337552	7.7759	30-Apr-05
E337553	0.2017	30-Apr-05
E337554	0.8121	30-Apr-05
E337555	0.1017	30-Apr-05
E337556	0.1897	30-Apr-05
E337557	0.0163	30-Apr-05
E337558	0.0134	30-Apr-05
E337559	0.0225	30-Apr-05
E337560	0.0107	30-Apr-05
E337561	0.0787	28-Apr-05
E337562	0.0423	28-Apr-05
E337563	0.0345	28-Apr-05
E337564	0.5230	28-Apr-05
E337565	0.1558	28-Apr-05
E337566	0.0818	28-Apr-05
E337567	0.0450	28-Apr-05
E337568	1.8232	28-Apr-05
E337569	0.1072	28-Apr-05
E337570	6.9933	28-Apr-05
E337571	0.1020	28-Apr-05
E337572	0.2764	28-Apr-05
E337573	0.3075	28-Apr-05
E337574	0.1642	27-Apr-05
E337575	0.0538	27-Apr-05
E337576	0.2377	27-Apr-05
E337577	0.0702	27-Apr-05
E337578	0.1149	27-Apr-05
E337579	0.0800	27-Apr-05
E337580	0.0100	27-Apr-05
E337581	0.1247	27-Apr-05
E337582	0.5257	27-Apr-05
E337583	0.0276	27-Apr-05
E337584	0.0617	27-Apr-05
E337585	0.0849	27-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

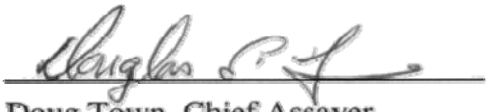


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337586	0.1032	27-Apr-05
E337587	0.4008	27-Apr-05
E337588	0.0534	27-Apr-05
E337589	0.1276	27-Apr-05
E337590	3.2556	27-Apr-05
E337591	0.1419	25-Apr-05
E337592	0.0833	25-Apr-05
E337593	0.0876	25-Apr-05
E337594	0.4670	25-Apr-05
E337595	0.1049	26-Apr-05
E337596	0.0409	26-Apr-05
E337597	0.0792	26-Apr-05
E337598	0.4881	26-Apr-05
E337599	0.1469	01-May-05
E337600	0.0100	01-May-05
E337601	0.0328	01-May-05
E337602	0.0567	01-May-05
E337603	0.0761	01-May-05
E337604	0.1448	01-May-05
E337605	0.1201	01-May-05
E337606	0.1209	01-May-05
E337607	0.4344	01-May-05
E337608	1.0130	01-May-05
E337609	0.1417	01-May-05
E337610	3.3072	01-May-05
E337611	0.1331	01-May-05
E337612	0.0902	01-May-05
E337613	0.4321	01-May-05
E337614	0.1891	01-May-05
E337615	0.0814	01-May-05
E337616	0.0811	01-May-05
E337617	0.7047	01-May-05
E337618	0.0440	01-May-05
E337619	0.0695	01-May-05
E337620	0.0100	01-May-05
E337621	0.3777	30-Apr-05
E337622	0.7057	30-Apr-05
E337623	0.1390	30-Apr-05
E337624	0.0656	30-Apr-05
E337625	0.0497	30-Apr-05
E337626	0.0622	30-Apr-05
E337627	0.1215	30-Apr-05
E337628	2.5087	30-Apr-05
E337629	0.5550	30-Apr-05
E337630	7.3014	30-Apr-05
E337631	1.7112	30-Apr-05
E337632	0.0871	30-Apr-05
E337633	0.1228	30-Apr-05
E337634	0.5405	30-Apr-05
E337635	1.4650	30-Apr-05
E337636	2.5149	30-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

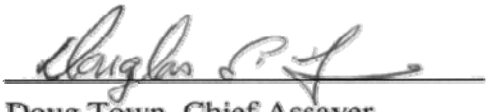


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337637	1.8505	30-Apr-05
E337638	0.2829	30-Apr-05
E337639	1.0285	30-Apr-05
E337640	0.0100	30-Apr-05
E337641	0.0929	30-Apr-05
E337642	0.0100	30-Apr-05
E337643	0.0100	30-Apr-05
E337644	0.0100	30-Apr-05
E337645	0.0100	30-Apr-05
E337646	1.3344	30-Apr-05
E337647	0.0100	30-Apr-05
E337648	0.1809	30-Apr-05
E337649	0.1060	30-Apr-05
E337650	3.4377	30-Apr-05
E337651	0.3822	30-Apr-05
E337652	0.1503	30-Apr-05
E337653	0.1684	30-Apr-05
E337654	0.1942	30-Apr-05
E337655	0.0864	30-Apr-05
E337656	0.3638	30-Apr-05
E337657	0.0849	01-May-05
E337658	0.0218	01-May-05
E337659	0.0291	01-May-05
E337660	0.0100	01-May-05
E337661	0.0141	01-May-05
E337662	3.8574	01-May-05
E337663	0.2104	01-May-05
E337664	0.0128	01-May-05
E337665	0.0283	01-May-05
E337666	0.0140	01-May-05
E337667	0.0166	01-May-05
E337668	0.0703	01-May-05
E337669	0.0482	01-May-05
E337670	6.9506	01-May-05
E337671	0.3405	01-May-05
E337672	0.0607	01-May-05
E337673	0.0319	01-May-05
E337674	0.0220	01-May-05
E337675	0.0165	01-May-05
E337676	0.0163	01-May-05
E337677	0.0453	01-May-05
E337678	0.0263	01-May-05
E337679	0.0162	01-May-05
E337680	0.0100	01-May-05
E337681	0.0170	01-May-05
E337682	0.0290	01-May-05
E337683	0.0100	01-May-05
E337684	0.0796	24-Apr-05
E337685	0.0903	24-Apr-05
E337686	0.3179	24-Apr-05
E337687	0.9034	24-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

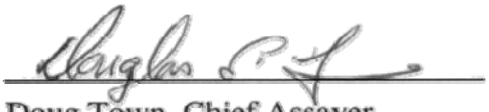


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337688	0.4693	24-Apr-05
E337689	1.5297	24-Apr-05
E337690	3.3323	24-Apr-05
E337691	1.4151	24-Apr-05
E337692	9.3294	24-Apr-05
E337693	3.2917	24-Apr-05
E337694	2.4306	24-Apr-05
E337695	0.0750	24-Apr-05
E337696	0.1248	24-Apr-05
E337697	0.0887	24-Apr-05
E337698	3.7152	24-Apr-05
E337699	4.9972	24-Apr-05
E337700	0.0146	24-Apr-05
E337701	0.3738	24-Apr-05
E337702	0.0416	24-Apr-05
E337703	0.0164	24-Apr-05
E337704	0.0337	24-Apr-05
E337705	0.0302	24-Apr-05
E337706	0.0161	24-Apr-05
E337707	0.0100	24-Apr-05
E337708	0.0757	27-Apr-05
E337709	0.0172	24-Apr-05
E337710	3.2707	24-Apr-05
E337711	0.0736	25-Apr-05
E337887	0.0227	16-Apr-05
E337888	0.0128	16-Apr-05
E337889	1.2493	16-Apr-05
E337890	3.3178	16-Apr-05
E337891	0.2537	16-Apr-05
E337892	0.9709	16-Apr-05
E337893	0.0200	16-Apr-05
E337894	0.2189	16-Apr-05
E337895	0.0433	16-Apr-05
E337896	0.0226	16-Apr-05
E337897	0.0527	16-Apr-05
E337898	0.0123	16-Apr-05
E337899	0.0559	16-Apr-05
E337900	0.0100	16-Apr-05
E337901	0.3565	11-Apr-05
E337902	0.0386	11-Apr-05
E337903	0.0633	11-Apr-05
E337904	1.9238	11-Apr-05
E337905	5.0741	11-Apr-05
E337906	2.1907	11-Apr-05
E337907	0.4745	19-Apr-05
E337908	0.0180	24-Apr-05
E337909	0.0114	24-Apr-05
E337910	3.2859	24-Apr-05
E337911	0.0223	24-Apr-05
E337912	2.2379	24-Apr-05
E337913	0.2605	24-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

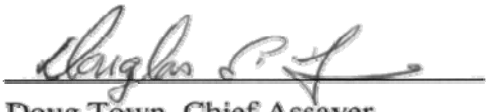


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337914	3.4547	24-Apr-05
E337915	1.6144	24-Apr-05
E337916	0.3520	25-Apr-05
E337917	1.2389	25-Apr-05
E337918	2.3155	25-Apr-05
E337919	1.0654	27-Apr-05
E337920	0.0245	27-Apr-05
E337921	0.3143	27-Apr-05
E337922	0.2879	27-Apr-05
E337923	1.2987	27-Apr-05
E337924	26.1300	27-Apr-05
E337925	16.5000	27-Apr-05
E337926	4.6084	27-Apr-05
E337927	3.0121	27-Apr-05
E337928	0.2870	27-Apr-05
E337929	0.3070	27-Apr-05
E337930	7.0385	27-Apr-05
E337931	11.6700	27-Apr-05
E337932	0.4169	27-Apr-05
E337933	1.0918	27-Apr-05
E337934	0.3139	27-Apr-05
E337935	0.8699	27-Apr-05
E337936	2.0184	27-Apr-05
E337937	0.0893	27-Apr-05
E337938	2.2546	27-Apr-05
E337939	0.4273	27-Apr-05
E337940	0.0149	27-Apr-05
E337941	0.0410	27-Apr-05
E337942	0.3360	28-Apr-05
E337943	1.3413	28-Apr-05
E337944	0.0698	28-Apr-05
E337945	0.0307	28-Apr-05
E337946	0.0450	28-Apr-05
E337947	0.0222	28-Apr-05
E337948	0.4130	28-Apr-05
E337949	0.1041	28-Apr-05
E337950	3.1740	28-Apr-05
E337951	0.0816	28-Apr-05
E337952	1.3770	28-Apr-05
E337953	0.7258	28-Apr-05
E337954	0.1916	28-Apr-05
E337955	0.0529	28-Apr-05
E337956	0.2337	28-Apr-05
E337957	0.1596	28-Apr-05
E337958	0.0508	28-Apr-05
E337959	0.2583	28-Apr-05
E337960	0.0133	28-Apr-05
E337961	0.0789	28-Apr-05
E337962	0.1598	28-Apr-05
E337963	0.0464	28-Apr-05
E337964	0.0297	28-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

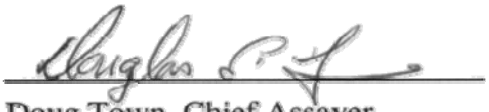


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337965	0.1605	28-Apr-05
E337966	0.0841	28-Apr-05
E337967	0.0415	28-Apr-05
E337968	0.0232	28-Apr-05
E337969	0.0692	28-Apr-05
E337970	7.0937	28-Apr-05
E337971	0.0926	28-Apr-05
E337972	0.1717	28-Apr-05
E337973	0.0467	28-Apr-05
E337974	0.0414	28-Apr-05
E337975	0.0319	28-Apr-05
E337976	0.1283	28-Apr-05
E337977	0.4478	28-Apr-05
E337978	0.0762	28-Apr-05
E337979	0.0229	28-Apr-05
E337980	0.0151	28-Apr-05
E337981	0.0983	28-Apr-05
E337982	0.0207	29-Apr-05
E337983	0.0885	29-Apr-05
E337984	0.2668	29-Apr-05
E337985	0.0253	29-Apr-05
E337986	0.0303	29-Apr-05
E337987	0.0732	29-Apr-05
E337988	0.0142	29-Apr-05
E337989	0.1804	29-Apr-05
E337990	3.3096	29-Apr-05
E337991	0.0413	29-Apr-05
E337992	0.0117	29-Apr-05
E337993	0.0554	29-Apr-05
E337994	0.1412	29-Apr-05
E337995	0.0528	29-Apr-05
E337996	0.2575	29-Apr-05
E337997	1.5365	29-Apr-05
E337998	0.5729	29-Apr-05
E337999	0.1452	29-Apr-05
E338000	0.0155	29-Apr-05
E338001	0.1581	29-Apr-05
E338002	0.0330	29-Apr-05
E338003	0.0305	29-Apr-05
E338004	0.0200	29-Apr-05
E338005	0.0145	29-Apr-05
E338006	0.0125	29-Apr-05
E338007	0.0278	29-Apr-05
E338008	0.3003	29-Apr-05
E338009	0.0717	29-Apr-05
E338010	3.2878	29-Apr-05
E338011	0.0550	29-Apr-05
E338012	0.1562	29-Apr-05
E338013	0.0358	29-Apr-05
E338014	0.0669	29-Apr-05
E338015	0.1694	29-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338016	0.0295	29-Apr-05
E338017	0.0278	29-Apr-05
E338018	0.1758	29-Apr-05
E338019	1.1592	29-Apr-05
E338020	0.0100	29-Apr-05
E338021	0.0893	29-Apr-05
E338022	0.1077	29-Apr-05
E338023	0.0454	29-Apr-05
E338024	0.0719	29-Apr-05
E338025	0.0100	29-Apr-05
E338026	0.0381	29-Apr-05
E338027	0.0211	29-Apr-05
E338028	0.0114	29-Apr-05
E338029	0.0100	29-Apr-05
E338030	7.1395	29-Apr-05
E338031	0.0316	29-Apr-05
E338032	0.0155	29-Apr-05
E338033	0.0233	29-Apr-05
E338034	0.0506	29-Apr-05
E338035	0.0100	29-Apr-05
E338036	0.0577	29-Apr-05
E338037	0.2274	29-Apr-05
E338038	0.0613	29-Apr-05
E338039	1.0148	29-Apr-05
E338040	0.0100	29-Apr-05
E338041	2.0278	24-Apr-05
E338042	10.1700	29-Apr-05
E338043	0.6165	29-Apr-05
E338044	0.3400	29-Apr-05
E338045	1.7984	29-Apr-05
E338046	0.1047	29-Apr-05
E338047	1.7152	29-Apr-05
E338048	0.3552	29-Apr-05
E338049	0.1062	29-Apr-05
E338050	3.3113	29-Apr-05
E338051	0.0291	29-Apr-05
E338052	0.0220	29-Apr-05
E338053	0.2306	29-Apr-05
E338054	0.2515	29-Apr-05
E338055	0.1222	29-Apr-05
E338056	0.1182	29-Apr-05
E338057	0.0773	29-Apr-05
E338058	0.0316	29-Apr-05
E338059	0.0100	29-Apr-05
E338060	0.0100	29-Apr-05
E338061	0.0100	29-Apr-05
E338224	3.6919	11-May-05
E338225	0.1256	11-May-05
E338226	0.5541	11-May-05
E338227	0.2259	11-May-05
E338228	0.0702	11-May-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

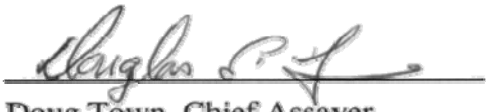
ISLAND ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338229	0.7215	11-May-05
E338230	7.0493	11-May-05
E338231	0.1015	11-May-05
E338232	0.2229	11-May-05
E338233	0.1118	11-May-05
E338234	0.2320	11-May-05
E338235	0.3679	11-May-05
E338236	0.0660	11-May-05
E338237	0.1145	12-May-05
E338238	0.2615	12-May-05
E338239	0.0265	12-May-05
E338240	0.0100	12-May-05
E338241	0.0301	12-May-05
E338242	0.0264	12-May-05
E338243	0.0436	12-May-05
E338244	0.0303	12-May-05
E338245	0.0294	12-May-05
E338246	0.0530	12-May-05
E338247	0.0382	12-May-05
E338248	0.0526	12-May-05
E338249	0.2240	12-May-05
E338250	3.2565	12-May-05
E338251	0.1825	12-May-05
E338252	0.0985	12-May-05
E338253	0.1867	12-May-05
E338254	0.2333	12-May-05
E338255	0.2282	12-May-05
E338256	1.0908	12-May-05
E338257	0.4275	12-May-05
E338258	0.5497	12-May-05
E338259	0.0665	12-May-05
E338260	0.0153	12-May-05
E338261	0.3193	12-May-05
E338262	1.0074	12-May-05
E338263	0.4167	12-May-05
E338264	0.1041	12-May-05
E338265	0.2680	12-May-05
E338266	0.0905	12-May-05
E338267	0.1026	12-May-05
E338268	0.1153	12-May-05
E338269	0.2347	12-May-05
E338270	7.2850	12-May-05
E338271	0.2507	12-May-05
E338272	0.0478	12-May-05
E338273	0.4252	12-May-05
E338274	0.2328	12-May-05
E338275	0.3962	12-May-05
E338276	0.2036	12-May-05
E338277	0.3161	12-May-05
E338278	0.3496	12-May-05
E338279	0.0631	12-May-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

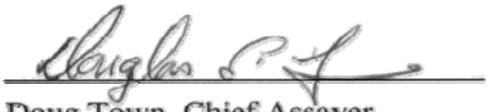


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338280	0.0100	12-May-05
E338281	0.1684	12-May-05
E338282	0.9589	12-May-05
E338283	0.4399	12-May-05
E338284	1.0386	12-May-05
E338285	0.0288	12-May-05
E338286	0.0503	12-May-05
E338287	0.0263	12-May-05
E338288	0.2764	12-May-05
E338289	0.2110	12-May-05
E338290	3.2885	12-May-05
E338291	0.1416	12-May-05
E338292	0.1105	12-May-05
E338293	0.1150	12-May-05
E338294	0.1681	12-May-05
E338295	0.3034	12-May-05
E338296	0.0468	12-May-05
E338297	0.0137	12-May-05
E338298	0.0816	12-May-05
E338299	0.4700	12-May-05
E338300	0.0100	12-May-05
E338301	0.1224	12-May-05
E338302	0.0147	12-May-05
E338303	0.0100	12-May-05
E338304	0.0100	12-May-05
E338305	0.0289	12-May-05
E338306	0.0100	12-May-05
E338307	0.0997	13-May-05
E338308	0.6141	27-Apr-05
E338309	0.3029	27-Apr-05
E338310	3.1907	27-Apr-05
E338311	0.2262	27-Apr-05
E338312	0.0746	27-Apr-05
E338313	0.3658	27-Apr-05
E338314	0.1704	27-Apr-05
E338315	0.2154	27-Apr-05
E338316	0.6219	27-Apr-05
E338317	0.0710	27-Apr-05
E338318	0.0952	27-Apr-05
E338319	0.0551	27-Apr-05
E338320	0.0100	27-Apr-05
E338321	0.5663	27-Apr-05
E338322	0.1115	27-Apr-05
E338323	0.2769	27-Apr-05
E338324	0.7278	28-Apr-05
E338325	2.8853	28-Apr-05
E338326	1.8119	28-Apr-05
E338327	1.3195	28-Apr-05
E338328	5.6741	28-Apr-05
E338329	1.4839	28-Apr-05
E338330	7.0781	28-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

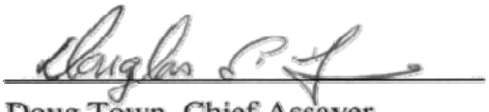


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338331	0.0293	03-May-05
E338332	0.0123	03-May-05
E338333	0.0966	03-May-05
E338334	0.1592	03-May-05
E338335	0.0262	03-May-05
E338336	0.0215	03-May-05
E338337	0.1251	03-May-05
E338338	0.1647	03-May-05
E338339	0.0100	03-May-05
E338340	0.0100	03-May-05
E338341	2.0290	03-May-05
E338342	0.0389	03-May-05
E338343	0.0315	03-May-05
E338344	0.0811	03-May-05
E338345	0.1329	03-May-05
E338346	0.1515	03-May-05
E338347	1.0231	03-May-05
E338348	0.1116	03-May-05
E338349	0.0166	03-May-05
E338350	3.1677	03-May-05
E338351	0.0242	03-May-05
E338352	0.1878	03-May-05
E338353	0.4327	03-May-05
E338354	3.6976	03-May-05
E338355	0.9729	03-May-05
E338356	0.4628	03-May-05
E338357	0.0414	03-May-05
E338358	0.0283	03-May-05
E338359	0.0109	03-May-05
E338360	0.0110	03-May-05
E338361	14.0660	03-May-05
E338362	0.2665	03-May-05
E338363	0.1561	03-May-05
E338364	0.0302	03-May-05
E338365	1.7243	04-May-05
E338366	0.7577	04-May-05
E338367	0.4613	04-May-05
E338368	0.0863	04-May-05
E338369	0.0688	04-May-05
E338370	6.9407	04-May-05
E338371	0.2431	04-May-05
E338372	0.6222	04-May-05
E338373	0.4044	04-May-05
E338374	0.9819	04-May-05
E338375	1.2378	04-May-05
E338376	11.0660	04-May-05
E338377	3.8411	04-May-05
E338378	4.2568	04-May-05
E338379	1.5704	04-May-05
E338380	0.0214	04-May-05
E338381	0.1697	04-May-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

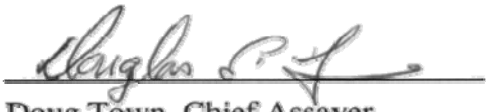


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338382	0.1354	04-May-05
E338383	0.0380	04-May-05
E338384	0.1267	04-May-05
E338385	0.3045	05-May-05
E338386	0.4727	05-May-05
E338387	2.1056	05-May-05
E338388	0.6150	05-May-05
E338389	1.0564	05-May-05
E338390	3.2263	05-May-05
E338391	1.6141	05-May-05
E338392	1.1880	05-May-05
E338393	0.1203	05-May-05
E338394	0.8007	05-May-05
E338395	0.4065	05-May-05
E338396	0.2684	05-May-05
E338397	3.3437	05-May-05
E338398	0.2371	05-May-05
E338399	0.1456	05-May-05
E338400	0.0100	05-May-05
E338401	0.1270	05-May-05
E338402	0.0527	05-May-05
E338403	0.2249	06-May-05
E338404	0.0706	06-May-05
E338405	0.2441	06-May-05
E338406	4.3385	07-May-05
E338407	1.6507	07-May-05
E338408	0.3305	07-May-05
E338409	0.0525	07-May-05
E338410	3.3675	07-May-05
E338411	0.1985	07-May-05
E338412	0.5694	07-May-05
E338413	1.1768	07-May-05
E338414	1.6413	07-May-05
E338415	0.0515	07-May-05
E338416	0.0874	07-May-05
E338417	0.3725	07-May-05
E338418	0.0881	07-May-05
E338419	0.1037	07-May-05
E338420	0.0220	07-May-05
E338421	0.0782	07-May-05
E338422	0.2407	07-May-05
E338423	0.0255	07-May-05
E338424	0.0302	07-May-05
E338425	0.1047	07-May-05
E338426	0.1868	07-May-05
E338427	0.1657	07-May-05
E338428	0.0576	07-May-05
E338429	0.0122	07-May-05
E338430	7.0373	07-May-05
E338431	0.1929	07-May-05
E338432	0.0258	07-May-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

ISLAND ZONE DRILLING 2005

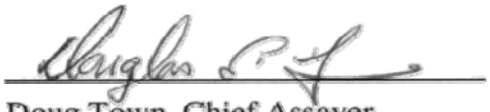


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338433	0.0126	07-May-05
E338434	0.0117	07-May-05
E338435	0.0173	07-May-05
E338436	0.0356	07-May-05
E338437	2.5439	07-May-05
E338438	0.2107	07-May-05
E338439	1.3377	07-May-05
E338440	0.0100	07-May-05
E338441	1.5460	07-May-05
E338442	3.4797	07-May-05
E338443	0.1780	07-May-05
E338444	0.1697	07-May-05
E338445	0.1701	07-May-05
E338446	0.0821	08-May-05
E338447	0.0505	08-May-05
E338448	0.0315	08-May-05
E338449	0.1423	08-May-05
E338450	3.2507	08-May-05
E338451	0.0399	08-May-05
E338452	0.0432	08-May-05
E338453	0.0214	08-May-05
E338454	0.0181	08-May-05
E338455	0.1685	08-May-05
E338456	0.1797	08-May-05
E338457	0.2408	08-May-05
E338458	0.0538	08-May-05
E338459	0.2068	08-May-05
E338460	0.0100	08-May-05
E338461	0.1489	08-May-05
E338462	0.0784	08-May-05
E338463	0.0920	08-May-05
E338464	0.2236	08-May-05
E338465	0.0257	08-May-05
E338466	0.0478	09-May-05
E338467	0.0744	09-May-05
E338468	0.2060	09-May-05
Number of Samples		**4,320**
Samples Not Received		**1**
Total Number of Samples		**4,319**

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

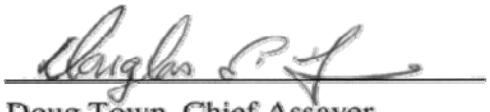


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313447	0.0168	19-Apr-05
E313448	0.0100	19-Apr-05
E313449	0.0103	19-Apr-05
E313450	3.3918	19-Apr-05
E313451	0.0870	19-Apr-05
E313452	0.0446	19-Apr-05
E313453	0.0100	19-Apr-05
E313454	0.0100	19-Apr-05
E313455	0.0100	19-Apr-05
E313456	0.0123	19-Apr-05
E313457	0.0373	19-Apr-05
E313458	0.0130	19-Apr-05
E313459	0.0180	19-Apr-05
E313460	0.0152	19-Apr-05
E313461	0.2136	19-Apr-05
E313462	0.0279	19-Apr-05
E313463	0.0176	19-Apr-05
E313464	0.0232	19-Apr-05
E313465	0.0680	19-Apr-05
E313466	0.3563	19-Apr-05
E313467	0.0714	19-Apr-05
E313468	1.0834	19-Apr-05
E313469	0.8631	19-Apr-05
E313470	7.1201	19-Apr-05
E313471	6.4533	19-Apr-05
E313472	0.6264	19-Apr-05
E313473	0.0934	19-Apr-05
E313474	0.2808	19-Apr-05
E313475	0.1092	19-Apr-05
E313476	0.0293	19-Apr-05
E313477	0.1784	19-Apr-05
E313478	0.0470	19-Apr-05
E313479	0.6809	19-Apr-05
E313480	0.0321	19-Apr-05
E313481	0.5712	19-Apr-05
E313482	0.1763	19-Apr-05
E313483	0.6811	19-Apr-05
E313484	2.2693	19-Apr-05
E313485	0.4293	19-Apr-05
E313486	3.1753	19-Apr-05
E313487	0.2843	19-Apr-05
E313488	0.4720	19-Apr-05
E313489	0.0903	19-Apr-05
E313490	3.1994	19-Apr-05
E313491	0.9522	19-Apr-05
E313492	0.5347	19-Apr-05
E313493	0.3230	19-Apr-05
E313494	0.0426	19-Apr-05
E313495	0.0698	19-Apr-05
E313496	0.2726	19-Apr-05
E313497	0.0533	19-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E313498	0.0177	19-Apr-05
E313499	0.2512	19-Apr-05
E313500	0.0140	19-Apr-05
E336501	0.1258	31-Mar-05
E336502	1.6463	31-Mar-05
E336503	0.4505	31-Mar-05
E336504	0.0284	31-Mar-05
E336505	0.0123	31-Mar-05
E336506	0.0144	31-Mar-05
E336507	0.0100	31-Mar-05
E336508	0.0100	31-Mar-05
E336509	0.0100	31-Mar-05
E336510	3.4764	31-Mar-05
E336511	0.0100	31-Mar-05
E336512	0.0153	31-Mar-05
E336513	0.1067	01-Apr-05
E336514	0.5751	01-Apr-05
E336515	0.1703	01-Apr-05
E336516	0.6870	01-Apr-05
E336517	0.2100	01-Apr-05
E336518	0.4400	01-Apr-05
E336519	0.3656	01-Apr-05
E336520	0.0371	01-Apr-05
E336521	0.3149	01-Apr-05
E336522	1.9421	01-Apr-05
E336523	0.0726	01-Apr-05
E336524	0.4188	01-Apr-05
E336525	1.0610	01-Apr-05
E336526	1.6475	01-Apr-05
E336527	0.3817	01-Apr-05
E336528	1.6932	01-Apr-05
E336529	0.0709	01-Apr-05
E336530	7.0349	01-Apr-05
E336531	0.4189	01-Apr-05
E336532	0.0412	01-Apr-05
E336533	0.0573	01-Apr-05
E336534	0.0456	01-Apr-05
E336535	0.8940	01-Apr-05
E336536	2.1954	01-Apr-05
E336537	0.0590	01-Apr-05
E336538	0.4659	01-Apr-05
E336539	12.7666	01-Apr-05
E336540	0.0503	01-Apr-05
E336541	0.0481	01-Apr-05
E336542	0.0828	01-Apr-05
E336543	0.0198	01-Apr-05
E336544	0.0407	01-Apr-05
E336545	2.3965	01-Apr-05
E336546	0.0829	01-Apr-05
E336547	0.0622	01-Apr-05
E336548	0.3701	01-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336549	0.0228	01-Apr-05
E336550	3.2263	01-Apr-05
E336551	0.0617	01-Apr-05
E336552	2.0547	01-Apr-05
E336553	1.9808	01-Apr-05
E336554	0.9047	01-Apr-05
E336555	0.1711	01-Apr-05
E336556	3.5623	01-Apr-05
E336557	6.4013	01-Apr-05
E336558	17.0000	01-Apr-05
E336559	5.8025	01-Apr-05
E336560	0.0500	01-Apr-05
E336561	17.8000	01-Apr-05
E336562	11.9000	01-Apr-05
E336563	9.1214	01-Apr-05
E336564	2.9249	01-Apr-05
E336565	1.1151	01-Apr-05
E336566	2.7515	01-Apr-05
E336567	2.4347	01-Apr-05
E336568	1.7856	01-Apr-05
E336569	0.9964	02-Apr-05
E336570	7.2124	02-Apr-05
E336571	0.2101	02-Apr-05
E336572	0.0662	02-Apr-05
E336573	0.0840	02-Apr-05
E336574	0.0513	02-Apr-05
E336575	0.0610	02-Apr-05
E336576	0.1022	02-Apr-05
E336577	0.0371	02-Apr-05
E336578	0.0457	02-Apr-05
E336579	0.0337	03-Apr-05
E336580	0.0100	03-Apr-05
E336581	0.0207	03-Apr-05
E336582	0.0158	03-Apr-05
E336583	0.0252	03-Apr-05
E336584	0.0284	03-Apr-05
E336585	0.0502	03-Apr-05
E336586	0.1906	03-Apr-05
E336587	0.0262	03-Apr-05
E336588	0.0416	03-Apr-05
E336589	0.0349	03-Apr-05
E336590	3.2838	03-Apr-05
E336591	0.0446	03-Apr-05
E336592	0.0179	03-Apr-05
E336593	0.0194	03-Apr-05
E336594	0.0262	03-Apr-05
E336595	0.0754	03-Apr-05
E336596	0.0866	03-Apr-05
E336597	0.0223	03-Apr-05
E336598	0.0221	03-Apr-05
E336599	0.0355	03-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

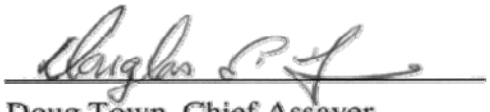
JETS ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336600	0.0201	03-Apr-05
E336601	0.0135	03-Apr-05
E336602	0.0555	03-Apr-05
E336603	0.0538	03-Apr-05
E336604	0.0291	03-Apr-05
E336605	0.0265	03-Apr-05
E336606	0.0283	03-Apr-05
E336607	0.0246	03-Apr-05
E336608	0.2662	03-Apr-05
E336609	0.4251	03-Apr-05
E336610	3.2557	03-Apr-05
E336611	0.0652	03-Apr-05
E336612	0.3959	03-Apr-05
E336613	0.1687	03-Apr-05
E336614	0.4005	03-Apr-05
E336615	0.0508	03-Apr-05
E336616	1.3005	03-Apr-05
E336617	0.6714	03-Apr-05
E336618	1.8634	03-Apr-05
E336619	1.4654	03-Apr-05
E336620	0.0195	03-Apr-05
E336621	0.1689	03-Apr-05
E336622	0.1800	03-Apr-05
E336623	3.1113	03-Apr-05
E336624	0.0733	03-Apr-05
E336625	0.1119	03-Apr-05
E336626	0.8077	03-Apr-05
E336627	1.6860	03-Apr-05
E336628	0.0872	03-Apr-05
E336629	0.0902	03-Apr-05
E336630	7.0562	03-Apr-05
E336631	0.1315	04-Apr-05
E336632	1.5121	04-Apr-05
E336633	0.1203	04-Apr-05
E336634	0.0379	04-Apr-05
E336635	0.8495	04-Apr-05
E336636	0.8245	04-Apr-05
E336637	0.3404	04-Apr-05
E336638	0.6542	04-Apr-05
E336639	4.3887	04-Apr-05
E336640	0.0484	04-Apr-05
E336641	2.3698	04-Apr-05
E336642	2.9966	04-Apr-05
E336643	2.6588	04-Apr-05
E336644	0.4306	04-Apr-05
E336645	0.1266	04-Apr-05
E336646	0.2358	04-Apr-05
E336647	0.0373	04-Apr-05
E336648	0.2863	04-Apr-05
E336649	0.0564	04-Apr-05
E336650	3.2307	04-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

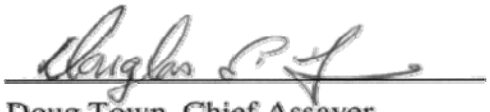


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336651	0.0333	05-Apr-05
E336652	0.2635	05-Apr-05
E336653	0.1337	05-Apr-05
E336654	0.0259	05-Apr-05
E336655	0.0152	05-Apr-05
E336656	0.0212	05-Apr-05
E336657	0.0129	05-Apr-05
E336658	0.0541	05-Apr-05
E336659	0.1276	05-Apr-05
E336660	0.0100	05-Apr-05
E336661	0.0897	05-Apr-05
E336662	0.2401	05-Apr-05
E336663	5.3675	05-Apr-05
E336664	7.3042	05-Apr-05
E336665	1.2270	05-Apr-05
E336666	9.3900	01-Apr-05
E336667	5.7528	01-Apr-05
E336668	1.8997	01-Apr-05
E336669	0.4789	02-Apr-05
E336670	7.1090	02-Apr-05
E336671	0.0651	02-Apr-05
E336672	0.0337	02-Apr-05
E336673	0.0370	02-Apr-05
E336674	0.1091	02-Apr-05
E336675	0.0438	02-Apr-05
E336676	0.1151	02-Apr-05
E336677	0.2096	02-Apr-05
E336678	0.0751	02-Apr-05
E336679	0.0646	02-Apr-05
E336680	0.0100	02-Apr-05
E336681	0.0538	02-Apr-05
E336682	0.0389	13-Apr-05
E336683	0.0542	13-Apr-05
E336684	0.0265	02-Apr-05
E336685	0.0387	02-Apr-05
E336686	0.0100	03-Apr-05
E336687	0.2930	23-Mar-05
E336688	0.1555	10-Apr-05
E336689	0.0717	10-Apr-05
E336690	3.2577	10-Apr-05
E336691	0.0346	10-Apr-05
E336692	0.1574	11-Apr-05
E336693	0.2075	11-Apr-05
E336694	0.2277	11-Apr-05
E336695	0.0394	11-Apr-05
E336696	1.0120	11-Apr-05
E336697	0.0414	11-Apr-05
E336698	0.1346	11-Apr-05
E336699	0.1358	11-Apr-05
E336700	0.0104	11-Apr-05
E336701	0.2776	11-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

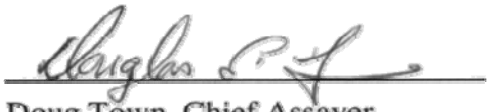


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336702	0.0441	11-Apr-05
E336703	0.0180	11-Apr-05
E336704	0.0406	11-Apr-05
E336705	0.3508	11-Apr-05
E336706	2.7845	11-Apr-05
E336707	0.7080	11-Apr-05
E336708	0.0534	11-Apr-05
E336709	0.4409	11-Apr-05
E336710	3.2788	11-Apr-05
E336711	0.0349	09-Apr-05
E336712	0.0100	09-Apr-05
E336713	0.2311	09-Apr-05
E336714	0.8067	09-Apr-05
E336715	0.2140	09-Apr-05
E336716	13.4330	10-Apr-05
E336717	7.4213	10-Apr-05
E336718	27.0000	10-Apr-05
E336719	19.1000	11-Apr-05
E336720	0.1022	11-Apr-05
E336721	3.9459	11-Apr-05
E336722	1.7475	11-Apr-05
E336723	9.8660	12-Apr-05
E336724	4.5371	12-Apr-05
E336725	1.4205	12-Apr-05
E336726	2.0227	12-Apr-05
E336727	1.7674	12-Apr-05
E336728	0.4571	12-Apr-05
E336729	0.2782	12-Apr-05
E336730	7.1492	12-Apr-05
E336731	0.2607	12-Apr-05
E336732	0.3150	12-Apr-05
E336733	1.1566	12-Apr-05
E336734	0.8641	12-Apr-05
E336735	0.3797	12-Apr-05
E336736	0.5788	12-Apr-05
E336737	0.3349	12-Apr-05
E336738	0.1327	12-Apr-05
E336739	2.2338	12-Apr-05
E336740	0.0367	12-Apr-05
E336741	0.8143	12-Apr-05
E336742	0.7585	12-Apr-05
E336743	0.2126	12-Apr-05
E336744	0.0670	12-Apr-05
E336745	0.1045	13-Apr-05
E336746	0.7056	13-Apr-05
E336747	0.3241	12-Apr-05
E336748	0.3927	12-Apr-05
E336749	0.2155	12-Apr-05
E336750	3.2366	12-Apr-05
E336751	0.1343	12-Apr-05
E336752	0.0667	12-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

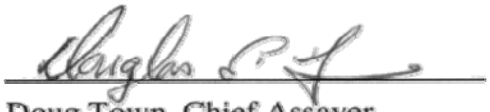


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336753	0.2611	12-Apr-05
E336754	0.0839	12-Apr-05
E336755	0.0531	12-Apr-05
E336756	0.0322	12-Apr-05
E336757	0.1642	12-Apr-05
E336758	0.1249	12-Apr-05
E336759	0.0507	12-Apr-05
E336760	0.0232	12-Apr-05
E336761	0.0551	12-Apr-05
E336762	0.0396	12-Apr-05
E336763	0.1180	12-Apr-05
E336764	0.0531	12-Apr-05
E336765	0.0383	12-Apr-05
E336766	0.0299	12-Apr-05
E336767	0.0855	12-Apr-05
E336768	1.1940	12-Apr-05
E336769	0.1584	12-Apr-05
E336770	6.9634	12-Apr-05
E336771	0.3815	12-Apr-05
E336772	0.9116	12-Apr-05
E336773	0.2796	12-Apr-05
E336774	0.0843	12-Apr-05
E336775	0.3533	12-Apr-05
E336776	0.1263	12-Apr-05
E336777	1.2941	12-Apr-05
E336778	0.6342	12-Apr-05
E336779	0.0656	12-Apr-05
E336780	0.0212	12-Apr-05
E336781	2.6012	12-Apr-05
E336782	0.0671	12-Apr-05
E336783	0.0341	12-Apr-05
E336784	0.4207	12-Apr-05
E336785	0.3563	12-Apr-05
E336786	0.1933	13-Apr-05
E336787	0.0372	13-Apr-05
E336788	0.0800	13-Apr-05
E336789	0.0504	13-Apr-05
E336790	3.1781	13-Apr-05
E336791	2.0843	13-Apr-05
E336792	3.3909	13-Apr-05
E336793	3.2917	13-Apr-05
E336794	0.8677	13-Apr-05
E336795	0.4207	13-Apr-05
E336796	1.0882	13-Apr-05
E336797	0.3918	13-Apr-05
E336798	1.2382	13-Apr-05
E336799	0.5455	13-Apr-05
E336800	0.0237	13-Apr-05
E336801	0.1525	13-Apr-05
E336802	0.0271	13-Apr-05
E336803	1.0968	14-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

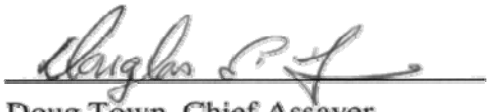


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336804	0.0316	14-Apr-05
E336805	0.0172	14-Apr-05
E336806	0.0955	14-Apr-05
E336807	0.0953	14-Apr-05
E336808	1.7796	14-Apr-05
E336809	0.1249	14-Apr-05
E336810	3.2726	14-Apr-05
E336811	0.0752	14-Apr-05
E336812	0.1475	14-Apr-05
E336813	2.4542	14-Apr-05
E336814	2.6632	14-Apr-05
E336815	2.6585	14-Apr-05
E336816	1.3833	14-Apr-05
E336817	2.1170	14-Apr-05
E336818	2.5711	14-Apr-05
E336819	3.0656	14-Apr-05
E336820	0.0347	14-Apr-05
E336821	0.3403	14-Apr-05
E336822	0.8384	14-Apr-05
E336823	0.0527	16-Apr-05
E336824	0.1577	16-Apr-05
E336825	0.0185	16-Apr-05
E336826	0.0277	16-Apr-05
E336827	0.0456	16-Apr-05
E336828	0.0879	16-Apr-05
E336829	0.0578	16-Apr-05
E336830	7.1883	16-Apr-05
E336831	0.0457	16-Apr-05
E336832	0.3061	16-Apr-05
E336833	0.2997	16-Apr-05
E336834	0.4465	16-Apr-05
E336835	0.0283	16-Apr-05
E336836	0.0467	16-Apr-05
E336837	0.0181	16-Apr-05
E336838	0.0875	16-Apr-05
E336839	0.0454	16-Apr-05
E336840	0.0100	16-Apr-05
E336841	0.0270	16-Apr-05
E336842	0.0133	16-Apr-05
E336843	0.0102	16-Apr-05
E336844	0.0100	16-Apr-05
E336845	0.0391	16-Apr-05
E336846	0.0550	16-Apr-05
E336847	0.0100	16-Apr-05
E336848	0.1937	19-Apr-05
E336849	0.0413	19-Apr-05
E336850	3.2980	19-Apr-05
E336851	0.0975	19-Apr-05
E336852	0.3876	19-Apr-05
E336853	0.2149	18-Apr-05
E336854	0.2087	18-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

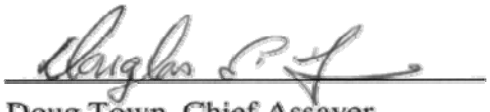


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336855	0.2444	18-Apr-05
E336856	0.0421	18-Apr-05
E336857	0.0178	18-Apr-05
E336858	0.0209	18-Apr-05
E336859	0.0143	18-Apr-05
E336860	0.0197	18-Apr-05
E336861	0.0414	18-Apr-05
E336862	0.0100	18-Apr-05
E336863	0.0100	18-Apr-05
E336864	0.0161	18-Apr-05
E336865	0.0167	18-Apr-05
E336866	0.0578	18-Apr-05
E336867	0.1440	18-Apr-05
E336868	0.0602	18-Apr-05
E336869	0.1163	18-Apr-05
E336870	7.0865	18-Apr-05
E336871	0.0524	18-Apr-05
E336872	0.0598	18-Apr-05
E336873	0.0632	16-Apr-05
E336874	0.8126	16-Apr-05
E336875	0.7176	16-Apr-05
E336876	0.3836	16-Apr-05
E336877	0.1949	16-Apr-05
E336878	0.0698	16-Apr-05
E336879	0.0393	16-Apr-05
E336880	0.0189	16-Apr-05
E336881	0.0353	16-Apr-05
E336882	0.3830	16-Apr-05
E336883	0.2641	16-Apr-05
E336884	0.0748	16-Apr-05
E336885	0.0365	16-Apr-05
E336886	0.0664	16-Apr-05
E336887	0.0275	16-Apr-05
E336888	0.1038	16-Apr-05
E336889	0.2360	16-Apr-05
E336890	3.2346	16-Apr-05
E336891	0.7420	16-Apr-05
E336892	0.1918	16-Apr-05
E336893	0.2471	16-Apr-05
E336894	0.7560	16-Apr-05
E336895	0.4360	16-Apr-05
E336896	0.2858	16-Apr-05
E336897	0.0614	16-Apr-05
E336898	0.0191	16-Apr-05
E336899	0.1615	18-Apr-05
E336900	0.0190	18-Apr-05
E336901	0.6231	18-Apr-05
E336902	0.2705	18-Apr-05
E336903	0.0341	18-Apr-05
E336904	0.0885	18-Apr-05
E336905	0.2885	18-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

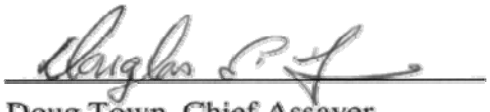


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E336906	1.1765	18-Apr-05
E336907	0.5096	18-Apr-05
E336908	0.1735	18-Apr-05
E336909	0.1522	18-Apr-05
E336910	3.2175	18-Apr-05
E336911	0.1358	18-Apr-05
E336912	0.2250	18-Apr-05
E336913	0.0638	18-Apr-05
E336914	0.5384	18-Apr-05
E336915	0.1863	18-Apr-05
E336916	0.1015	18-Apr-05
E336917	0.0600	18-Apr-05
E336918	0.0973	18-Apr-05
E336919	0.1824	18-Apr-05
E336920	0.0176	18-Apr-05
E336921	0.1837	18-Apr-05
E336922	9.4340	18-Apr-05
E336923	0.2862	18-Apr-05
E336924	0.0642	18-Apr-05
E336925	0.1514	18-Apr-05
E336926	0.0427	18-Apr-05
E336927	0.0408	18-Apr-05
E336928	0.0231	18-Apr-05
E336929	0.0824	18-Apr-05
E336930	7.1759	18-Apr-05
E336931	0.0855	18-Apr-05
E336932	0.0281	18-Apr-05
E336933	0.0674	18-Apr-05
E336934	0.0748	18-Apr-05
E336935	0.0693	18-Apr-05
E336936	0.1473	18-Apr-05
E336937	0.0731	18-Apr-05
E336938	0.1065	18-Apr-05
E336939	0.0343	19-Apr-05
E336940	0.0120	19-Apr-05
E336941	0.0667	19-Apr-05
E336942	0.0100	19-Apr-05
E336943	0.0299	19-Apr-05
E337441	0.0138	16-Apr-05
E337442	0.0100	16-Apr-05
E337443	0.1573	16-Apr-05
E337444	0.1899	16-Apr-05
E337445	0.0279	16-Apr-05
E337446	0.1760	16-Apr-05
E337447	0.0431	16-Apr-05
E337448	0.0129	16-Apr-05
E337449	0.0100	16-Apr-05
E337450	3.1234	16-Apr-05
E337451	0.0222	16-Apr-05
E337452	0.1030	16-Apr-05
E337453	0.0578	16-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

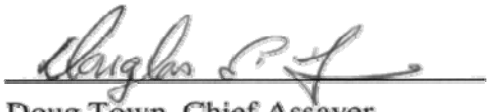


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337454	0.1212	16-Apr-05
E337455	0.0196	16-Apr-05
E337456	0.0128	16-Apr-05
E337457	0.0212	19-Apr-05
E337458	0.0153	19-Apr-05
E337459	0.1423	19-Apr-05
E337460	0.0100	19-Apr-05
E337461	0.3565	19-Apr-05
E337462	0.0418	19-Apr-05
E337463	0.3623	19-Apr-05
E337464	0.1723	19-Apr-05
E337465	4.8275	19-Apr-05
E337466	0.0769	19-Apr-05
E337467	0.9542	19-Apr-05
E337468	0.0386	19-Apr-05
E337469	1.2332	19-Apr-05
E337470	7.2301	19-Apr-05
E337471	0.1458	20-Apr-05
E337472	0.1812	20-Apr-05
E337473	0.3646	20-Apr-05
E337474	0.0323	20-Apr-05
E337475	0.0158	20-Apr-05
E337476	0.6449	20-Apr-05
E337477	1.3992	20-Apr-05
E337478	2.7671	20-Apr-05
E337712	0.0241	22-Apr-05
E337713	0.0318	22-Apr-05
E337714	0.2704	22-Apr-05
E337715	0.0847	22-Apr-05
E337716	0.0208	22-Apr-05
E337717	0.0235	22-Apr-05
E337718	0.0263	22-Apr-05
E337719	0.0521	22-Apr-05
E337720	0.0145	22-Apr-05
E337721	0.4039	22-Apr-05
E337722	0.5549	22-Apr-05
E337723	0.0535	22-Apr-05
E337724	0.0349	22-Apr-05
E337725	0.3510	22-Apr-05
E337726	0.2309	22-Apr-05
E337727	0.1915	22-Apr-05
E337728	0.1093	22-Apr-05
E337729	0.1724	22-Apr-05
E337730	7.3506	22-Apr-05
E337731	3.6262	22-Apr-05
E337732	3.4010	22-Apr-05
E337733	0.0985	22-Apr-05
E337734	0.1076	22-Apr-05
E337735	0.5093	22-Apr-05
E337736	0.6753	22-Apr-05
E337737	0.1703	22-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337738	7.0667	22-Apr-05
E337739	6.0378	22-Apr-05
E337740	0.0579	22-Apr-05
E337741	4.4791	22-Apr-05
E337742	4.2051	22-Apr-05
E337743	3.3506	22-Apr-05
E337744	3.0440	22-Apr-05
E337745	3.5118	22-Apr-05
E337746	7.3059	22-Apr-05
E337747	4.4139	22-Apr-05
E337748	0.7987	22-Apr-05
E337749	2.0231	22-Apr-05
E337750	3.3561	22-Apr-05
E337751	0.6772	23-Apr-05
E337752	0.1828	23-Apr-05
E337753	3.3511	23-Apr-05
E337754	3.1869	23-Apr-05
E337755	2.3951	23-Apr-05
E337756	1.9078	23-Apr-05
E337757	3.2417	23-Apr-05
E337758	0.6678	23-Apr-05
E337759	2.8702	23-Apr-05
E337760	0.0411	23-Apr-05
E337761	1.7761	23-Apr-05
E337762	0.2451	23-Apr-05
E337763	0.0295	23-Apr-05
E337764	0.0665	23-Apr-05
E337765	0.0232	23-Apr-05
E337766	0.0115	23-Apr-05
E337767	0.0122	23-Apr-05
E337768	0.0339	23-Apr-05
E337769	0.0100	23-Apr-05
E337770	7.1863	23-Apr-05
E337771	0.0484	23-Apr-05
E337772	0.2159	23-Apr-05
E337773	0.0541	23-Apr-05
E337774	0.0129	23-Apr-05
E337775	0.0167	23-Apr-05
E337776	0.0149	23-Apr-05
E337777	0.0158	23-Apr-05
E337778	0.0365	23-Apr-05
E337779	0.1819	23-Apr-05
E337780	0.0100	23-Apr-05
E337781	0.3524	23-Apr-05
E337782	0.1118	23-Apr-05
E337783	0.2926	23-Apr-05
E337784	0.2583	23-Apr-05
E337785	0.1180	23-Apr-05
E337786	0.0233	23-Apr-05
E337787	0.0400	23-Apr-05
E337788	0.0409	23-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

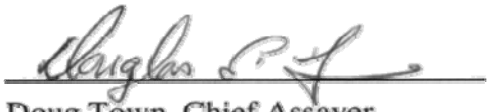
JETS ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337789	0.0129	23-Apr-05
E337790	3.2464	23-Apr-05
E337791	0.0299	23-Apr-05
E337792	0.0206	23-Apr-05
E337793	0.1793	23-Apr-05
E337794	0.2488	23-Apr-05
E337795	0.0299	23-Apr-05
E337796	0.0172	23-Apr-05
E337797	0.0146	23-Apr-05
E337798	0.0549	23-Apr-05
E337799	0.0368	23-Apr-05
E337800	0.0100	23-Apr-05
E337801	0.0668	23-Apr-05
E337802	0.1986	23-Apr-05
E337803	0.0456	23-Apr-05
E337804	0.0716	23-Apr-05
E337805	0.1797	23-Apr-05
E337806	0.1814	23-Apr-05
E337807	0.0460	23-Apr-05
E337808	0.3590	23-Apr-05
E337809	0.1174	23-Apr-05
E337810	3.3901	23-Apr-05
E337811	0.3609	24-Apr-05
E337812	0.3974	24-Apr-05
E337813	0.0850	24-Apr-05
E337814	1.3446	24-Apr-05
E337815	0.4385	24-Apr-05
E337816	0.0514	25-Apr-05
E337817	0.1960	25-Apr-05
E337818	0.3655	25-Apr-05
E337819	0.1225	25-Apr-05
E337820	0.0223	25-Apr-05
E337821	0.5614	25-Apr-05
E337822	0.2576	25-Apr-05
E337823	0.0353	25-Apr-05
E337824	1.2819	25-Apr-05
E337825	3.7681	25-Apr-05
E337826	2.4982	25-Apr-05
E337827	0.9980	25-Apr-05
E337828	2.4228	25-Apr-05
E337829	1.0454	25-Apr-05
E337830	7.2226	25-Apr-05
E337831	0.7954	25-Apr-05
E337832	1.4212	25-Apr-05
E337833	1.7423	25-Apr-05
E337834	0.0815	25-Apr-05
E337835	0.0598	25-Apr-05
E337836	0.0488	25-Apr-05
E337837	4.9869	25-Apr-05
E337838	1.4993	23-Apr-05
E337839	0.1862	23-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

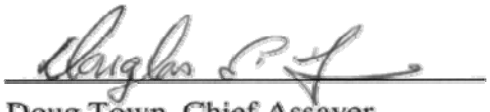


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E337840	0.0100	23-Apr-05
E337841	0.0188	23-Apr-05
E337842	0.0210	23-Apr-05
E337843	0.0556	23-Apr-05
E337844	0.0221	23-Apr-05
E337845	0.0100	23-Apr-05
E337846	0.0432	23-Apr-05
E337847	0.0292	23-Apr-05
E337848	0.1107	23-Apr-05
E337849	2.1583	23-Apr-05
E337850	3.3107	23-Apr-05
E337851	0.0671	23-Apr-05
E337852	0.0233	23-Apr-05
E337853	0.0100	23-Apr-05
E337854	0.0656	23-Apr-05
E337855	0.0721	23-Apr-05
E337856	0.3088	23-Apr-05
E337857	0.2269	23-Apr-05
E337858	0.7832	24-Apr-05
E337859	0.3499	24-Apr-05
E337860	0.0100	24-Apr-05
E337861	8.3600	24-Apr-05
E337862	16.5300	24-Apr-05
E337863	28.3700	24-Apr-05
E337864	17.7700	24-Apr-05
E337865	28.8000	24-Apr-05
E337866	10.9212	24-Apr-05
E337867	0.6924	24-Apr-05
E337868	3.5070	24-Apr-05
E337869	0.1385	24-Apr-05
E337870	7.3242	24-Apr-05
E337871	0.1285	24-Apr-05
E337872	0.0152	24-Apr-05
E337873	0.0257	24-Apr-05
E337874	0.0272	24-Apr-05
E337875	0.0100	24-Apr-05
E337876	0.9959	24-Apr-05
E337877	0.2216	24-Apr-05
E337878	0.1150	24-Apr-05
E337879	0.0399	24-Apr-05
E337880	0.0100	24-Apr-05
E337881	0.0523	24-Apr-05
E337882	0.0178	24-Apr-05
E337883	0.0100	24-Apr-05
E337884	0.1306	24-Apr-05
E337885	0.0437	24-Apr-05
E337886	0.0139	24-Apr-05
E338062	0.0383	20-Apr-05
E338063	0.0418	20-Apr-05
E338064	0.0934	20-Apr-05
E338065	0.0100	20-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338066	0.1378	20-Apr-05
E338067	0.0150	20-Apr-05
E338068	0.0166	20-Apr-05
E338069	0.0100	20-Apr-05
E338070	7.2808	20-Apr-05
E338071	0.0209	20-Apr-05
E338072	0.3878	20-Apr-05
E338073	0.0341	20-Apr-05
E338074	0.0234	20-Apr-05
E338075	0.4339	20-Apr-05
E338076	0.0854	20-Apr-05
E338077	0.8308	20-Apr-05
E338078	0.2078	20-Apr-05
E338079	0.0364	20-Apr-05
E338080	0.0100	20-Apr-05
E338081	0.0735	20-Apr-05
E338082	0.0834	20-Apr-05
E338083	0.2811	20-Apr-05
E338084	0.0458	20-Apr-05
E338085	0.0324	20-Apr-05
E338086	0.1521	20-Apr-05
E338087	0.1032	20-Apr-05
E338088	0.2023	20-Apr-05
E338089	1.3869	20-Apr-05
E338090	3.3326	20-Apr-05
E338091	0.1635	20-Apr-05
E338092	6.7246	20-Apr-05
E338093	8.5473	20-Apr-05
E338094	1.2970	20-Apr-05
E338095	1.9045	20-Apr-05
E338096	0.4918	20-Apr-05
E338097	15.6000	20-Apr-05
E338098	2.1587	20-Apr-05
E338099	0.3581	20-Apr-05
E338100	0.0264	20-Apr-05
E338101	0.0353	20-Apr-05
E338102	0.0909	21-Apr-05
E338103	0.0589	21-Apr-05
E338104	0.3848	21-Apr-05
E338105	0.1750	21-Apr-05
E338106	0.1649	21-Apr-05
E338107	0.0590	21-Apr-05
E338108	0.0343	21-Apr-05
E338109	0.0548	21-Apr-05
E338110	3.2987	21-Apr-05
E338111	0.1893	21-Apr-05
E338112	0.1588	21-Apr-05
E338113	0.2317	21-Apr-05
E338114	0.3552	21-Apr-05
E338115	0.2400	21-Apr-05
E338116	0.2781	21-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

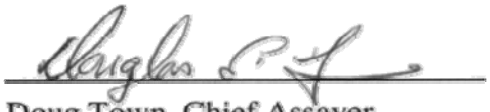
JETS ZONE DRILLING 2005

Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338117	0.0812	21-Apr-05
E338118	0.4049	21-Apr-05
E338119	0.9671	21-Apr-05
E338120	0.0431	21-Apr-05
E338121	0.0695	21-Apr-05
E338122	0.1090	21-Apr-05
E338123	0.0913	21-Apr-05
E338124	0.0359	21-Apr-05
E338125	0.2800	21-Apr-05
E338126	0.0978	21-Apr-05
E338127	0.0287	21-Apr-05
E338128	0.0423	21-Apr-05
E338129	0.0371	21-Apr-05
E338130	7.2266	21-Apr-05
E338131	0.1152	21-Apr-05
E338132	0.1705	21-Apr-05
E338133	0.1178	21-Apr-05
E338134	0.0258	21-Apr-05
E338135	0.0589	21-Apr-05
E338136	0.1154	21-Apr-05
E338137	0.2626	21-Apr-05
E338138	0.3822	21-Apr-05
E338139	0.1565	21-Apr-05
E338140	0.0100	21-Apr-05
E338141	0.2687	21-Apr-05
E338142	0.2073	21-Apr-05
E338143	0.3495	21-Apr-05
E338144	0.0571	21-Apr-05
E338145	0.0302	21-Apr-05
E338146	0.1279	21-Apr-05
E338147	0.1962	21-Apr-05
E338148	0.6550	21-Apr-05
E338149	0.2597	21-Apr-05
E338150	3.2495	21-Apr-05
E338151	1.9859	21-Apr-05
E338152	1.5418	21-Apr-05
E338153	1.3492	21-Apr-05
E338154	0.1302	21-Apr-05
E338155	3.0583	21-Apr-05
E338156	1.4513	21-Apr-05
E338157	0.0708	21-Apr-05
E338158	0.1040	21-Apr-05
E338159	0.0750	21-Apr-05
E338160	0.0100	21-Apr-05
E338161	0.0737	21-Apr-05
E338162	0.0839	21-Apr-05
E338163	0.0648	21-Apr-05
E338164	1.3771	21-Apr-05
E338165	0.1277	21-Apr-05
E338166	1.8633	21-Apr-05
E338167	1.3248	21-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005

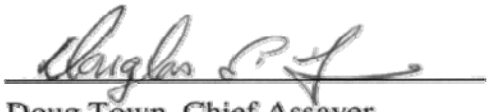


Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338168	1.0282	21-Apr-05
E338169	0.4949	21-Apr-05
E338170	7.2878	21-Apr-05
E338171	0.4458	21-Apr-05
E338172	0.0885	21-Apr-05
E338173	0.2519	21-Apr-05
E338174	0.2113	21-Apr-05
E338175	1.8557	21-Apr-05
E338176	0.9373	21-Apr-05
E338177	0.7017	21-Apr-05
E338178	0.1947	21-Apr-05
E338179	0.7365	21-Apr-05
E338180	0.0135	21-Apr-05
E338181	0.5107	21-Apr-05
E338182	1.3315	22-Apr-05
E338183	0.7001	22-Apr-05
E338184	0.3131	22-Apr-05
E338185	0.0755	22-Apr-05
E338186	0.6973	22-Apr-05
E338187	0.2055	22-Apr-05
E338188	3.8277	22-Apr-05
E338189	0.3406	22-Apr-05
E338190	3.2331	22-Apr-05
E338191	0.0705	22-Apr-05
E338192	0.3599	22-Apr-05
E338193	1.9141	22-Apr-05
E338194	1.7200	22-Apr-05
E338195	0.1532	22-Apr-05
E338196	0.1920	22-Apr-05
E338197	0.0313	22-Apr-05
E338198	0.1703	22-Apr-05
E338199	0.0213	22-Apr-05
E338200	0.0108	22-Apr-05
E338201	0.0291	22-Apr-05
E338202	0.0963	22-Apr-05
E338203	0.0639	22-Apr-05
E338204	0.0669	22-Apr-05
E338205	0.0909	22-Apr-05
E338206	0.0482	22-Apr-05
E338207	0.0428	22-Apr-05
E338208	0.0298	22-Apr-05
E338209	0.3085	22-Apr-05
E338210	3.3417	22-Apr-05
E338211	0.8930	22-Apr-05
E338212	1.6063	22-Apr-05
E338213	0.8453	22-Apr-05
E338214	1.0369	22-Apr-05
E338215	0.9962	22-Apr-05
E338216	0.1358	22-Apr-05
E338217	0.0483	22-Apr-05
E338218	0.0417	22-Apr-05

GOLDCORP MUSSELWHITE MINE
CERTIFICATE OF ANALYSIS

JETS ZONE DRILLING 2005



Doug Town, Chief Assayer
Placer Dome – Musselwhite Mine

SAMPLEID	AU_PPM_FA	AnalysisDate
E338219	0.0327	22-Apr-05
E338220	0.0155	22-Apr-05
E338221	0.0285	22-Apr-05
E338222	0.0831	22-Apr-05
E338223	0.0264	22-Apr-05
Total Number of Samples		**872**

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 18-MAR-2005
Account: OPB

CERTIFICATE TB05016608

Project: MUSSELWHITE

P.O. No.:

This report is for 68 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

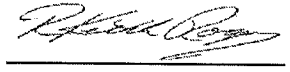
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 18-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05016608

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335157		1.20	0.131	
E335158		2.16	0.025	
E335159		1.63	0.054	
E335160		1.26	<0.005	
E335161		2.62	0.014	
E335162		2.34	0.034	
E335163		1.84	0.048	
E335164		1.97	0.125	
E335165		2.27	4.42	
E335166		2.51	3.65	
E335167		1.49	0.068	
E335168		2.42	0.092	
E335169		2.92	0.027	
E335170		0.08	7.00	
E335171		2.04	0.012	
E335172		2.67	0.013	
E335173		2.21	0.015	
E335174		2.52	0.022	
E335175		2.57	0.013	
E335176		2.50	0.020	
E335177		2.46	0.025	
E335178		2.73	0.011	
E335179		2.46	0.005	
E335180		1.20	<0.005	
E335181		2.36	<0.005	
E335182		2.53	0.114	
E335183		2.64	0.035	
E335184		2.39	0.048	
E335185		2.76	0.070	
E335186		2.66	0.100	
E335187		3.20	0.038	
E335188		1.82	0.068	
E335189		2.41	0.021	
E335190		0.08	3.28	
E335191		1.37	0.066	
E335192		2.51	0.035	
E335193		2.37	0.654	
E335194		2.07	0.221	
E335195		0.68	0.330	
E335196		2.84	2.70	

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MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 18-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05016608

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335197		3.44	1.490	
E335198		2.79	>10.0	11.35
E335199		1.51	6.95	
E335200		0.88	0.022	
E335201		2.54	>10.0	10.10
E335202		1.65	4.96	
E335203		1.14	4.02	
E335204		2.37	3.61	
E335205		2.68	0.218	
E335206		2.69	0.182	
E335207		2.47	0.207	
E335208		2.52	3.22	
E335209		2.45	0.330	
E335210		0.08	3.17	
E335211		2.62	0.591	
E335212		1.39	2.22	
E335213		2.17	8.90	
E335214		1.64	0.115	
E335215		1.83	0.623	
E335216		2.39	0.334	
E335217		2.44	0.639	
E335218		2.43	0.725	
E335219		2.32	0.088	
E335220		0.92	<0.005	
E335221		2.33	0.049	
E335222		2.00	0.048	
E335223		1.34	0.019	
E335224		2.37	<0.005	

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ALS Canada Ltd.
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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 17-MAR-2005
Account: OPB

CERTIFICATE TB05016607

Project: MUSSELWHITE

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

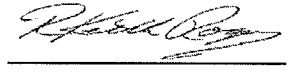
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 17-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05016607

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335057		1.95	<0.005	
E335058		1.34	<0.005	
E335059		2.00	<0.005	
E335060		1.19	<0.005	
E335061		2.04	0.023	
E335062		1.54	0.475	
E335063		1.88	0.022	
E335064		1.18	0.016	
E335065		2.67	0.031	
E335066		1.70	0.183	
E335067		2.05	0.010	
E335068		2.10	0.018	
E335069		2.34	<0.005	
E335070		0.04	6.88	
E335071		1.47	0.007	
E335072		1.40	0.021	
E335073		1.73	0.037	
E335074		2.30	0.018	
E335075		2.11	0.015	
E335076		1.06	0.009	
E335077		2.48	0.020	
E335078		1.18	0.312	
E335079		1.32	0.010	
E335080		0.99	<0.005	
E335081		1.95	0.098	
E335082		2.34	0.015	
E335083		1.32	0.038	
E335084		1.77	1.295	
E335085		2.14	0.027	
E335086		2.46	0.026	
E335087		2.09	6.41	
E335088		2.49	>10.0	21.1
E335089		1.30	4.06	
E335090		0.08	3.03	
E335091		1.98	0.263	
E335092		2.23	0.037	
E335093		2.47	0.041	
E335094		2.24	0.034	
E335095		1.13	0.006	
E335096		1.81	0.023	

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MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05016607

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335097		1.90	0.758	
E335098		1.66	0.048	
E335099		2.46	<0.005	
E335100		1.06	<0.005	
E335101		1.04	0.019	
E335102		2.62	0.008	
E335103		2.11	0.377	
E335104		2.55	0.014	
E335105		2.42	0.013	
E335106		2.79	0.046	
E335107		2.62	0.195	
E335108		2.52	0.085	
E335109		2.66	0.287	
E335110		0.07	3.12	
E335111		2.71	3.51	
E335112		2.23	0.270	
E335113		2.25	0.075	
E335114		1.32	0.010	
E335115		2.69	0.024	
E335116		<0.02	0.089	
E335117		2.16	0.080	
E335118		1.10	0.065	
E335119		2.43	0.044	
E335120		1.19	<0.005	
E335121		1.82	0.032	
E335122		1.73	0.020	
E335123		1.22	0.037	
E335124		3.25	0.018	
E335125		2.39	0.021	
E335126		1.87	0.015	
E335127		2.77	0.289	
E335128		2.83	0.440	
E335129		2.63	0.106	
E335130		0.07	7.09	
E335131		2.49	0.022	
E335132		2.75	0.034	
E335133		2.80	0.038	
E335134		2.54	0.033	
E335135		2.59	0.312	
E335136		1.28	0.128	

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 17-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05016607

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335137		<0.02	0.019	
E335138		<0.02	0.009	
E335139		2.68	0.007	
E335140		1.30	<0.005	
E335141		1.44	0.011	
E335142		2.77	0.012	
E335143		2.59	0.060	
E335144		2.65	0.056	
E335145		2.06	0.230	
E335146		1.53	0.076	
E335147		2.60	0.369	
E335148		2.40	0.059	
E335149		2.60	0.025	
E335150		0.07	3.16	
E335151		2.58	0.306	
E335152		2.49	0.010	
E335153		2.43	0.031	
E335154		2.80	0.010	
E335155		2.66	0.121	
E335156		2.61	1.420	

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 24-MAR-2005
Account: OPB

CERTIFICATE TB05018418

Project: MUSSELWHITE

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 15-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

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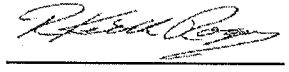
Signature: 

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 24-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018418

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E334957		2.36	0.016
E334958		1.78	0.007
E334959		1.72	0.010
E334960		0.96	<0.005
E334961		1.50	0.050
E334962		2.25	0.008
E334963		1.60	0.022
E334964		2.09	0.049
E334965		2.86	0.032
E334966		2.31	0.076
E334967		1.21	1.020
E334968		0.96	1.470
E334969		0.97	0.027
E334970		0.09	6.94
E334971		1.37	0.009
E334972		2.82	0.316
E334973		1.17	0.378
E334974		2.68	0.073
E334975		1.84	0.029
E334976		3.20	0.021
E334977		1.58	1.120
E334978		2.56	0.010
E334979		2.27	0.039
E334980		0.78	<0.005
E334981		2.77	0.076
E334982		2.73	0.036
E334983		1.67	0.013
E334984		2.01	0.188
E334985		2.50	0.668
E334986		1.03	0.200
E334987		2.60	0.456
E334988		2.49	0.057
E334989		2.29	0.029
E334990		0.10	3.10
E334991		2.55	0.016
E334992		2.54	0.023
E334993		2.60	0.026
E334994		1.88	0.023
E334995		2.25	0.074
E334996		1.51	0.019

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Finalized Date: 24-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018418

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E334997		2.48	0.128
E334998		2.51	0.016
E334999		1.05	0.012
E335000		0.91	<0.005
E335001		1.79	0.053
E335002		2.44	1.240
E335003		3.39	0.034
E335004		1.80	0.012
E335005		2.39	0.009
E335006		2.58	0.029
E335007		1.83	0.021
E335008		2.36	0.020
E335009		2.75	0.032
E335010		0.09	2.90
E335011		2.78	0.094
E335012		1.72	0.019
E335013		2.56	0.150
E335014		2.75	3.44
E335015		2.81	1.170
E335016		2.66	0.997
E335017		2.66	0.711
E335018		2.87	0.305
E335019		2.83	0.463
E335020		0.72	<0.005
E335021		2.68	0.156
E335022		2.83	0.417
E335023		1.46	0.215
E335024		1.64	0.067
E335025		2.27	0.048
E335026		2.95	0.026
E335027		3.13	2.32
E335028		2.56	0.602
E335029		2.83	0.166
E335030		0.09	6.72
E335031		2.62	0.214
E335032		3.04	0.530
E335033		2.54	0.667
E335034		2.64	1.955
E335035		2.69	1.320
E335036		2.76	1.155

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 24-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018418

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E335037		2.68	1.060
E335038		3.05	1.025
E335039		1.20	0.553
E335040		0.60	0.009
E335041		2.66	0.107
E335042		2.75	0.138
E335043		1.88	1.080
E335044		2.93	2.33
E335045		2.25	0.925
E335046		1.40	0.018
E335047		1.38	0.040
E335048		3.12	0.103
E335049		2.77	0.157
E335050		0.09	3.07
E335051		2.43	0.079
E335052		2.57	0.080
E335053		0.96	0.147
E335054		1.14	0.453
E335055		2.01	0.067
E335056		2.08	0.006

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Finalized Date: 18-FEB-2005
This copy reported on 23-FEB-2005
Account: OPB

CERTIFICATE TB05001803

Project: ISLAND

P.O. No.:

This report is for 149 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 10-FEB-2005.

The following have access to data associated with this certificate:

JOHN BICZOK MUSSELWHITE WEB ACCOUN	ANDREW CHEATLE	PETER LAUDER

SAMPLE PREPARATION

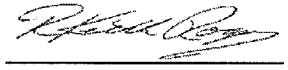
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 18-FEB-2005
Account: OPB

Project: ISLAND

CERTIFICATE OF ANALYSIS TB05001803

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E312165		2.31	0.039		
E312166		2.92	0.591		
E312167		2.83	0.095		
E312168		2.97	0.030		
E312169		1.82	0.103		
E312170		0.09	6.98		
E312171		2.58	0.019		
E312172		2.95	0.020		
E312173		1.99	0.905		
E312174		2.59	0.100		
E312175		2.63	0.253		
E312176		2.65	2.59		
E312177		2.50	1.660		
E312178		2.55	2.21		
E312179		2.37	0.840		
E312180		2.14	<0.005		
E312181		2.37	0.016		
E312182		2.30	0.043		
E312183		2.56	0.806		
E312184		2.68	0.011		
E312185		2.32	0.241		
E312186		2.73	0.450		
E312187		2.69	4.93		
E312188		2.81	0.878		
E312189		2.54	3.11		
E312190		0.09	3.08		
E312191		2.67	4.60		
E312192		2.74	>10.0		16.00
E312193		2.73	0.152		
E312194		2.69	0.269		
E312195		2.75	1.505		
E312196		2.57	5.92		
E312197		2.38	>10.0		13.90
E312198		2.77	4.43		
E312199		2.83	<0.005		
E312200		2.70	<0.005		
E334001		3.24	1.620		
E334002		2.65	2.65		
E334003		2.64	4.21		
E334004		2.61	1.395		

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Finalized Date: 18-FEB-2005
Account: OPB

Project: ISLAND

CERTIFICATE OF ANALYSIS TB05001803

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E334005		2.09	0.102		
E334006		2.12	0.021		
E334007		2.70	0.020		
E334008		2.49	0.255		
E334009		3.08	0.130		
E334010		0.07	3.03		
E334011		2.54	0.587	0.638	
E334012		2.39	0.026		
E334013		2.52	0.163		
E334014		2.67	0.060		
E334015		2.69	0.157		
E334016		2.43	0.441		
E334017		2.56	0.080		
E334018		2.14	0.070		
E334019		2.71	0.027		
E334020		2.23	<0.005		
E334021		2.37	0.028		
E334022		3.06	0.100		
E334023		2.50	0.158		
E334024		2.60	0.106		
E334025		2.52	1.385		
E334026		2.51	0.104		
E334027		2.58	0.103		
E334028		2.49	0.216		
E334029		2.42	0.351		
E334030		0.07	7.29		
E334031		2.15	0.056		
E334032		2.38	0.033		
E334033		2.51	0.019		
E334034		2.47	0.061		
E334035		2.32	0.005		
E334036		2.66	0.026		
E334037		2.77	0.086		
E334038		2.67	0.281		
E334039		2.65	0.157		
E334040		1.64	<0.005		
E334041		2.53	0.043		
E334042		2.73	0.020		
E334043		2.73	0.036		
E334044		2.76	0.014		

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THUNDER BAY ON P7B 6S8

Finalized Date: 18-FEB-2005
Account: OPB

Project: ISLAND

CERTIFICATE OF ANALYSIS TB05001803

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E334045		2.96	0.070		
E334046		2.40	0.098		
E334047		2.04	0.016		
E334048		2.43	0.050		
E334049		2.51	0.114		
E334050		0.08	3.27		
E334051		2.70	0.349		
E334052		2.51	0.070		
E334053		2.36	0.010		
E334054		2.40	0.024		
E334055		2.39	0.021		
E334056		1.07	0.015		
E334057		1.93	0.654		
E334058		2.56	0.023		
E334059		2.71	0.025		
E334060		1.21	<0.005		
E334061		2.61	0.020		
E334062		1.61	0.009		
E334063		1.58	0.012		
E334064		2.09	0.005		
E334065		2.70	<0.005		
E334066		2.77	0.557		
E334067		2.63	0.007		
E334068		3.15	0.012		
E334069		2.35	0.012		
E334070		0.07	7.02		
E334071		2.48	0.020		
E334072		2.31	0.050		
E334073		3.02	0.049		
E334074		3.00	0.167		
E334075		2.81	0.055		
E334076		2.98	0.033		
E334077		2.35	0.355		
E334078		2.86	0.022		
E334079		2.79	0.183		
E334080		1.75	<0.005		
E334081		1.77	0.006		
E334082		2.47	0.005		
E334083		2.83	0.143		
E334084		2.63	0.062		

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Finalized Date: 18-FEB-2005
Account: OPB

Project: ISLAND

CERTIFICATE OF ANALYSIS TB05001803

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E334085		2.72	0.032		
E334086		3.21	0.008		
E334087		2.60	0.172		
E334088		3.06	0.113		
E334089		2.68	0.127		
E334090		0.08	3.09		
E334091		2.62	0.020		
E334092		2.23	0.018		
E334093		2.81	0.201		
E334094		2.84	0.114		
E334095		2.91	0.390		
E334096		2.81	0.436		
E334097		2.88	1.225		
E334098		2.57	0.574		
E334099		2.73	0.979		
E334100		1.79	<0.005		
E334101		2.70	2.26		
E334102		2.57	0.652		
E334103		2.77	0.080		
E334104		2.64	0.412		
E334105		2.48	0.092		
E334106		2.04	0.038		
E334107		3.28	0.056		
E334108		1.85	0.082		
E334109		1.89	0.021		
E334110		0.08	3.10		
E334111		1.49	0.065		
E334112		2.32	0.028		
E334113		2.33	0.011		

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MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 23-FEB-2005
Account: OPB

CERTIFICATE TB05001804

Project: ISLAND/ESKER

P.O. No.:

This report is for 158 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 10-FEB-2005.

The following have access to data associated with this certificate:

JOHN BICZOK MUSSELWHITE WEB ACCOUN	ANDREW CHEATLE	PETER LAUDER

SAMPLE PREPARATION

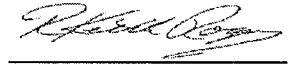
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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THUNDER BAY ON P7B 6S8

Finalized Date: 23-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001804

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E312402		2.02	0.009			
E312403		1.54	0.360			
E312404		2.36	0.013			
E312405		1.88	0.018			
E312406		1.41	0.017			
E312407		2.24	0.012			
E312408		1.89	0.017			
E312409		2.77	3.30			
E312410		0.08	3.29			
E312411		2.31	0.296			
E312412		1.75	0.049			
E312413		1.86	0.054			
E312414		2.43	0.008			
E312415		1.58	0.023			
E312416		1.69	0.084			
E312417		2.56	0.025			
E312418		2.45	0.006			
E312419		2.43	2.10			
E312420		1.71	<0.005			
E312421		2.36	0.091			
E312422		1.41	0.479			
E312423		2.39	0.171			
E312424		3.03	0.077			
E312425		2.37	0.005			
E312426		2.09	0.025			
E312427		2.87	0.027			
E312428		1.75	0.044			
E312429		2.91	0.120			
E312430		0.07	7.11			
E312431		2.71	0.086			
E312432		1.91	0.465			
E312433		2.50	0.222			
E312434		3.51	0.965			
E312435		2.71	4.32			
E312436		1.51	>10.0			16.50
E312437		2.39	0.451			
E312438		3.00	0.234			
E312439		2.68	0.025			
E312440		1.32	<0.005			
E312441		3.19	0.051			

Comments: Some samples in this set exhibit possible Au nugget effect.

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Finalized Date: 23-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001804

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E312442		3.00	0.056			
E312443		2.94	0.394			
E312444		3.18	0.266			
E312445		3.02	0.076			
E312446		3.06	3.78			
E312447		2.73	5.32			
E312448		2.98	3.96			
E312449		2.89	1.175			
E312450		0.08	3.17			
E312451		2.59	0.458			
E312452		2.73	0.528			
E312453		3.13	4.24			
E312454		2.81	4.42			
E312455		2.54	0.547			
E312456		2.55	2.32			
E312457		2.72	1.930			
E312458		2.57	0.059			
E312459		2.91	0.171			
E312460		1.45	<0.005			
E312461		2.65	0.029			
E312462		2.74	0.067			
E312463		2.65	0.047			
E312464		2.71	0.172			
E312465		2.76	0.076			
E312466		2.63	0.196			
E312467		2.76	0.085			
E312468		2.34	0.165			
E312469		2.77	0.224			
E312470		0.07	6.78			
E312471		2.41	0.163			
E312472		2.53	2.74			
E312473		2.45	0.585			
E312474		2.85	0.222			
E312475		2.60	0.054			
E312476		2.52	0.030			
E312477		2.30	0.024			
E312478		2.52	0.005			
E312479		2.82	0.017			
E312480		1.53	<0.005			
E312481		2.43	0.069			

Comments: Some samples in this set exhibit possible Au nugget effect.

ALS Chemex
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Finalized Date: 23-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001804

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E312482		2.71	0.099			
E312483		2.75	0.009			
E312484		2.73	0.037			
E312485		2.81	0.259			
E312486		2.34	0.858			
E312487		2.49	0.798			
E312488		2.25	0.042			
E312489		3.42	0.020			
E312490		0.07	3.17			
E312491		2.12	0.195			
E312492		2.64	0.024			
E312493		2.03	0.018			
E312494		1.34	0.376			
E312495		1.94	0.023			
E312496		2.91	0.021			
E312497		3.07	0.065			
E312498		2.60	1.480			
E312499		3.09	3.89			
E312500		1.65	<0.005			
E313001		2.93	2.08			
E313002		2.82	0.172			
E313003		3.10	0.944			
E313004		2.83	2.23			
E313005		2.83	4.99			
E313006		2.79	2.82			
E313007		3.17	3.47			
E313008		2.63	0.167			
E313009		2.51	0.043			
E313010		0.07	3.12			
E313011		2.38	0.319			
E313012		2.98	0.027			
E313013		2.49	0.148			
E313014		2.90	0.009			
E313015		2.57	0.025			
E313016		2.55	0.014			
E313017		2.48	0.013			
E313018		3.08	0.076			
E313019		2.61	0.011			
E313020		1.40	<0.005			
E313021		2.29	0.037			

Comments: Some samples in this set exhibit possible Au nugget effect.

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THUNDER BAY ON P7B 6S8

Finalized Date: 23-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001804

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E313022		2.59	0.009			
E313023		2.63	0.010			
E313024		2.72	0.049			
E313025		2.52	0.007			
E313026		2.63	0.073			
E313027		2.70	0.406			
E313028		2.73	0.189			
E313029		1.47	1.495			
E313030		0.10	6.94			
E313031		3.60	0.030			
E313032		1.29	0.024			
E313033		1.49	1.620			
E313034		2.72	0.357			
E313035		2.69	0.100			
E313036		2.69	1.250	0.854	1.060	
E313037		2.58	0.348	0.225	0.217	
E313038		2.52	0.764	0.443	0.502	
E313039		2.53	0.135	0.181	0.148	
E313040		1.17	<0.005			
E313041		2.50	0.423			
E313042		2.67	0.384			
E313043		2.73	0.049			
E313044		2.54	1.950			
E313045		2.68	0.197			
E313046		1.65	0.344			
E313047		1.76	0.931			
E313048		1.60	0.191			
E313049		2.48	7.88			
E313050		0.09	3.39			
E313051		1.74	0.200			
E313052		2.40	0.389			
E313053		2.95	0.319			
E313054		2.83	0.656			
E313055		2.63	3.73			
E313056		1.86	0.299			
E313057		2.64	0.714			
E313058		1.02	0.074			
E313059		2.12	0.043			

Comments: Some samples in this set exhibit possible Au nugget effect.

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 21-FEB-2005
This copy reported on 23-FEB-2005
Account: OPB

CERTIFICATE TB05001805

Project: ISLAND/ESKER

P.O. No.:

This report is for 160 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 10-FEB-2005.

The following have access to data associated with this certificate:

JOHN BICZOK MUSSELWHITE WEB ACCOUN	ANDREW CHEATLE	PETER LAUDER

SAMPLE PREPARATION

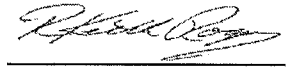
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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THUNDER BAY ON P7B 6S8

Finalized Date: 21-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001805

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E310967		2.06	0.008	
E310968		1.01	0.041	
E310969		1.49	2.14	
E310970		0.09	7.11	
E310971		2.23	0.018	
E310972		2.03	0.042	
E310973		1.73	>10.0	10.80
E310974		1.81	0.059	
E310975		2.46	0.070	
E310976		1.09	0.010	
E310977		2.57	1.335	
E310978		2.55	0.311	
E310979		2.52	0.235	
E310980		0.82	<0.005	
E310981		2.75	0.207	
E310982		1.74	2.50	
E310983		1.28	7.68	
E310984		2.64	0.132	
E310985		3.06	3.14	
E310986		2.43	0.170	
E310987		2.22	0.638	
E310988		2.86	3.16	
E310989		2.61	3.78	
E310990		0.07	3.19	
E310991		2.61	0.294	
E310992		2.50	0.851	
E310993		2.84	7.55	
E310994		2.45	5.63	
E310995		2.43	8.44	
E310996		2.56	7.24	
E310997		2.69	0.816	
E310998		2.54	3.22	
E310999		3.09	5.15	
E311000		1.16	0.008	
E311926		2.43	0.371	
E311927		2.55	0.333	
E311928		2.51	0.159	
E311929		2.46	>10.0	10.60
E311930		0.09	6.91	
E311931		1.29	3.11	

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THUNDER BAY ON P7B 6S8

Finalized Date: 21-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001805

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E311932		2.49	0.099	
E311933		0.98	0.043	
E311934		2.71	0.898	
E311935		2.61	0.127	
E311936		2.59	2.78	
E311937		2.63	3.84	
E311938		2.66	0.053	
E311939		2.77	0.215	
E311940		1.01	<0.005	
E311941		2.50	0.728	
E311942		2.66	1.520	
E311943		2.53	2.46	
E311944		2.56	0.292	
E311945		2.40	0.062	
E311946		2.66	0.014	
E311947		2.90	0.033	
E311948		2.70	0.082	
E311949		2.80	0.046	
E311950		0.08	3.14	
E311951		2.57	0.188	
E311952		1.56	0.065	
E311953		2.44	0.049	
E311954		1.12	0.053	
E311955		2.68	0.511	
E311956		2.72	0.596	
E311957		2.42	3.06	
E311958		2.83	2.22	
E311959		2.84	0.265	
E311960		1.43	<0.005	
E311961		2.17	0.236	
E311962		2.58	0.188	
E311963		2.61	0.723	
E311964		2.56	0.077	
E311965		2.51	0.040	
E311966		2.45	0.012	
E311967		2.96	0.033	
E311968		2.47	0.008	
E311969		2.53	0.025	
E311970		0.07	7.26	
E311971		1.75	0.025	

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Finalized Date: 21-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001805

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E311972		1.52	0.035	
E311973		1.48	0.012	
E311974		1.25	0.016	
E311975		2.68	0.138	
E311976		2.43	0.102	
E311977		2.49	0.021	
E311978		2.60	0.681	
E311979		3.03	0.198	
E311980		1.32	<0.005	
E311981		2.56	0.024	
E311982		2.52	0.020	
E311983		2.19	0.014	
E311984		2.61	1.070	
E311985		2.79	0.054	
E311986		2.75	0.024	
E311987		2.77	0.006	
E311988		2.49	0.007	
E311989		2.74	0.014	
E311990		0.06	3.32	
E311991		2.64	0.014	
E311992		2.67	0.010	
E311993		2.65	0.008	
E311994		2.45	0.103	
E311995		2.34	0.141	
E311996		2.64	0.012	
E311997		2.43	0.013	
E311998		2.59	0.010	
E311999		2.88	0.008	
E312000		1.15	<0.005	
E312251		2.64	0.100	
E312252		2.00	0.307	
E312253		2.51	0.238	
E312254		2.02	0.208	
E312255		2.79	0.538	
E312256		2.39	0.154	
E312257		2.67	0.133	
E312258		2.66	0.083	
E312259		2.65	1.520	
E312260		1.13	<0.005	
E312261		2.44	0.763	

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Finalized Date: 21-FEB-2005
Account: OPB

Project: ISLAND/ESKER

CERTIFICATE OF ANALYSIS TB05001805

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E312262		2.54	0.279	
E312263		2.46	0.316	
E312264		2.58	0.186	
E312265		2.71	0.596	
E312266		2.58	0.200	
E312267		2.55	0.266	
E312268		2.11	0.070	
E312269		2.53	0.533	
E312270		0.08	7.11	
E312271		1.55	0.410	
E312272		1.27	2.16	
E312273		2.55	2.05	
E312274		2.49	4.60	
E312275		2.65	4.49	
E312276		2.36	0.430	
E312277		2.33	0.195	
E312278		1.76	0.166	
E312279		2.98	1.020	
E312280		1.49	<0.005	
E312281		2.59	0.214	
E312282		2.19	0.455	
E312283		2.70	0.915	
E312284		2.45	0.320	
E312285		2.51	0.872	
E312286		2.60	0.903	
E312287		2.29	1.110	
E312288		2.32	0.170	
E312289		2.47	0.110	
E312290		0.08	3.18	
E312291		2.28	0.256	
E312292		2.21	0.096	
E312293		2.36	0.126	
E312294		2.38	0.006	
E312295		2.51	0.005	
E312296		2.34	0.664	
E312297		2.75	0.043	
E312298		2.21	0.125	
E312299		2.14	<0.005	
E312300		1.52	<0.005	
E312401		3.07	<0.005	

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-APR-2005
Account: OPB

CERTIFICATE TB05025465

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 127 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-APR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

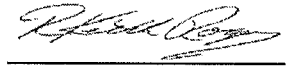
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: PLACER DOME NORTH AMERICA
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025465

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E292654		2.63	0.039
E292655		1.45	0.113
E292656		2.35	0.051
E292657		2.36	0.079
E292658		2.30	0.210
E292659		1.74	0.154
E292660		1.66	0.011
E292661		1.84	0.017
E292662		2.41	0.008
E292663		2.65	0.009
E292664		2.64	0.053
E292665		2.33	<0.005
E292666		2.95	0.010
E292667		2.39	0.009
E292668		2.86	0.022
E292669		2.58	0.009
E292670		0.07	7.07
E292671		2.62	0.006
E292672		2.94	0.008
E292673		2.96	0.005
E292674		2.76	1.705
E292675		2.99	0.408
E292676		2.64	0.437
E292677		3.54	0.348
E292678		2.27	0.016
E292679		1.98	<0.005
E292680		1.55	<0.005
E293164		2.55	0.251
E293165		2.26	0.312
E293166		1.82	1.820
E293167		1.10	1.580
E293168		1.63	0.093
E293169		1.65	0.266
E293170		0.08	7.06
E293171		1.75	<0.005
E293172		1.14	0.332
E293173		2.21	0.005
E293174		2.13	0.009
E293175		2.23	<0.005
E293176		1.80	0.010

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THUNDER BAY ON P7B 6S8

Finalized Date: 15-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025465

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E293177		2.01	0.016
E293178		1.40	0.026
E293179		1.69	1.270
E293180		0.91	<0.005
E293181		1.56	0.015
E293182		2.44	0.012
E293183		2.42	0.006
E293184		2.31	0.006
E293185		2.36	0.013
E293186		2.63	<0.005
E293187		2.70	0.020
E293188		2.64	0.005
E293189		2.58	0.033
E293190		0.08	3.22
E293191		2.44	0.007
E293192		2.29	0.006
E293193		2.46	0.046
E293194		2.70	0.008
E293195		2.43	0.021
E293196		2.37	0.211
E293197		2.26	0.616
E293198		2.35	0.569
E293199		2.41	0.711
E293200		1.02	0.010
E293201		1.85	0.454
E293202		2.42	1.050
E293203		1.79	0.210
E293204		1.40	3.62
E293205		1.83	2.02
E293206		1.73	4.45
E293207		1.95	0.815
E293208		2.28	0.485
E293209		2.39	0.424
E293210		0.08	3.25
E293211		2.29	0.181
E293212		2.23	0.081
E293213		1.48	0.162
E293214		2.00	0.258
E293215		1.97	0.621
E293216		2.40	0.590

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MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025465

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E293217		2.28	0.018
E293218		2.40	0.107
E293219		2.02	0.006
E293220		1.01	<0.005
E293221		2.02	0.010
E293222		1.31	0.378
E293223		2.07	0.274
E293224		2.34	0.212
E293225		2.19	0.194
E293226		1.99	0.241
E293227		2.09	0.163
E293228		2.31	0.178
E293229		2.20	0.019
E293230		0.08	6.84
E293231		2.28	0.018
E293232		2.46	0.006
E293233		2.28	<0.005
E293234		2.23	<0.005
E293235		1.63	0.020
E293236		1.77	<0.005
E293237		2.26	0.010
E293238		1.57	0.005
E293239		1.53	0.010
E293240		0.86	<0.005
E293241		1.06	0.013
E293242		0.84	0.005
E293243		1.08	0.026
E293244		1.36	0.010
E293245		1.83	0.040
E293246		2.06	0.010
E293247		2.18	<0.005
E293248		1.46	<0.005
E293249		1.92	<0.005
E293250		0.08	3.12
E337014		2.09	<0.005
E337015		1.71	0.005
E337016		2.13	<0.005
E337017		2.25	<0.005
E337018		2.08	0.005
E337019		2.27	0.015

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Finalized Date: 15-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025465

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E337020		1.40	<0.005
E337021		0.96	<0.005
E337022		1.53	0.086
E337023		2.28	0.011
E337024		2.34	0.005
E337025		1.64	0.052
E337026		1.92	0.634

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-MAR-2005
Account: OPB

CERTIFICATE TB05014978

Project: MUSSELWHITE

P.O. No.:

This report is for 75 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 28-FEB-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

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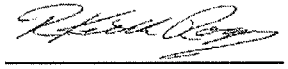
Signature: 

ALS Chemex

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ALS Canada Ltd.

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05014978

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E334439		1.69	0.088	
E334440		0.62	0.014	
E334441		2.25	0.018	
E334442		2.94	0.895	
E334443		2.77	1.755	
E334444		2.88	1.015	
E334445		3.02	0.464	
E334446		2.65	0.042	
E334447		3.03	0.176	
E334448		1.86	0.050	
E334449		3.72	0.058	
E334450		0.05	3.00	
E334451		2.72	0.019	
E334452		2.30	0.022	
E334453		3.05	0.018	
E334454		3.04	5.96	
E334455		3.17	0.053	
E334456		2.31	0.115	
E334457		3.00	3.90	
E334458		2.67	0.157	
E334459		2.79	0.205	
E334460		0.79	0.009	
E334461		2.30	3.44	
E334462		2.87	0.070	
E334463		2.43	0.631	
E334464		2.78	0.037	
E334465		2.28	0.272	
E334466		2.99	0.047	
E334467		3.34	0.055	
E334468		3.03	0.066	
E334469		2.79	0.039	
E334470		0.07	7.23	
E334471		3.29	0.026	
E334472		3.08	0.006	
E334473		3.15	0.022	
E334474		2.95	0.078	
E334475		2.94	0.323	
E334476		1.18	0.017	
E334477		1.61	0.057	
E334478		3.02	0.011	

Comments: Sample E334492 exhibits possible gold nugget effect. Other grav. results are 5.98 ppm and 6.23 ppm.

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 15-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05014978

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E334479		1.79	0.015	
E334480		0.70	<0.005	
E334481		1.70	0.179	
E334482		1.71	0.027	
E334483		2.68	0.206	
E334484		2.67	0.034	
E334485		2.96	0.161	
E334486		2.64	0.278	
E334487		2.87	0.257	
E334488		3.08	0.948	
E334489		2.72	2.63	
E334490		0.06	2.53	
E334491		3.33	4.05	
E334492		2.69	>10.0	8.09
E334493		2.88	9.59	
E334494		2.66	5.16	
E334495		2.74	0.996	
E334496		2.79	0.874	
E334497		2.73	0.395	
E334498		2.70	0.035	
E334499		2.82	0.007	
E334500		0.62	<0.005	
E334501		1.12	0.013	
E334502		1.60	0.006	
E334503		1.94	0.062	
E334504		2.97	0.165	
E334505		2.74	0.045	
E334506		2.90	0.113	
E334507		2.33	0.052	
E334508		2.25	0.029	
E334509		2.93	0.055	
E334510		0.05	3.19	
E334511		1.67	0.068	
E334512		1.90	<0.005	
E334513		2.40	<0.005	

Comments: Sample E334492 exhibits possible gold nugget effect. Other grav. results are 5.98 ppm and 6.23 ppm.

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 8-MAR-2005
Account: OPB

CERTIFICATE TB05014977

Project: MUSSELWHITE

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 1-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUN

SAMPLE PREPARATION

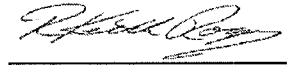
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 8-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05014977

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E334339		2.05	<0.005	
E334340		2.45	<0.005	
E334341		2.65	<0.005	
E334342		1.89	0.053	
E334343		2.01	<0.005	
E334344		1.50	0.469	
E334345		2.27	0.019	
E334346		2.43	0.067	
E334347		2.19	0.010	
E334348		2.64	0.007	
E334349		2.59	0.087	
E334350		0.06	3.10	
E334351		2.82	0.017	
E334352		2.22	<0.005	
E334353		2.18	0.005	
E334354		1.26	<0.005	
E334355		1.16	0.019	
E334356		1.97	0.058	
E334357		2.38	0.501	
E334358		2.69	0.014	
E334359		2.36	0.010	
E334360		0.60	<0.005	
E334361		2.56	0.006	
E334362		2.29	0.009	
E334363		2.01	0.027	
E334364		2.39	0.071	
E334365		2.10	0.021	
E334366		2.09	0.066	
E334367		2.21	0.120	
E334368		1.32	7.88	
E334369		1.02	>10.0	9.75
E334370		0.06	7.08	
E334371		1.91	0.315	
E334372		0.99	0.050	
E334373		1.86	0.011	
E334374		2.41	0.104	
E334375		2.43	0.020	
E334376		2.67	0.176	
E334377		2.89	0.091	
E334378		2.54	0.294	

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Finalized Date: 8-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05014977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E334379		2.72	0.620	
E334380		0.67	<0.005	
E334381		2.47	>10.0	9.49
E334382		2.86	2.06	
E334383		2.52	0.281	
E334384		2.79	0.142	
E334385		2.75	0.025	
E334386		2.75	0.678	
E334387		2.25	2.97	
E334388		1.66	>10.0	18.20
E334389		2.50	4.26	
E334390		0.05	3.09	
E334391		2.49	0.199	
E334392		2.22	0.436	
E334393		2.92	3.29	
E334394		2.95	5.55	
E334395		2.54	1.640	
E334396		2.75	1.110	
E334397		2.73	0.100	
E334398		2.97	1.230	
E334399		1.92	1.535	
E334400		0.48	0.005	
E334401		2.57	0.117	
E334402		2.85	1.000	
E334403		2.88	1.060	
E334404		2.40	0.437	
E334405		2.70	0.669	
E334406		2.58	0.179	
E334407		2.55	0.038	
E334408		2.23	2.37	
E334409		1.67	0.159	
E334410		0.06	3.22	
E334411		2.24	0.449	
E334412		2.53	1.005	
E334413		2.30	3.05	
E334414		3.10	1.460	
E334415		2.23	0.174	
E334416		2.72	0.058	
E334417		2.74	0.359	
E334418		2.70	2.75	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 8-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05014977

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E334419		2.53	0.164	
E334420		0.72	<0.005	
E334421		2.85	0.102	
E334422		2.62	0.086	
E334423		2.24	0.120	
E334424		2.62	0.032	
E334425		2.58	0.256	
E334426		2.56	0.043	
E334427		2.09	0.016	
E334428		2.68	0.041	
E334429		2.36	0.118	
E334430		0.06	6.91	
E334431		2.58	0.022	
E334432		1.52	0.013	
E334433		2.53	0.019	
E334434		2.62	0.009	
E334435		2.47	0.022	
E334436		2.41	0.015	
E334437		2.34	0.062	
E334438		1.80	0.349	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 20-APR-2005
Account: OPB

CERTIFICATE TB05025467

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 112 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-APR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

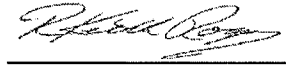
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025467

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337127		3.12	0.030	
E337128		1.79	<0.005	
E337129		1.73	0.231	
E337130		0.08	7.28	
E337131		3.03	0.506	
E337132		1.52	9.49	
E337133		1.18	0.097	
E337134		1.94	0.438	
E337135		2.01	0.668	
E337136		1.64	0.363	
E337137		3.23	0.464	
E337138		2.85	0.181	
E337139		2.51	0.110	
E337140		1.40	<0.005	
E337141		3.02	0.086	
E337142		2.24	0.124	
E337143		1.68	0.026	
E337144		3.21	0.160	
E337145		2.37	0.093	
E337146		2.79	0.156	
E337147		2.57	0.392	
E337148		2.58	0.465	
E337149		2.07	0.012	
E337150		0.08	3.25	
E337151		3.21	0.012	
E337152		3.27	0.284	
E337153		3.07	0.509	
E337154		3.15	1.955	
E337155		1.13	2.84	
E337156		4.42	1.220	
E337157		2.82	0.921	
E337158		3.02	0.338	
E337159		2.78	1.230	
E337160		1.36	<0.005	
E337161		1.63	0.339	
E337162		3.12	0.518	
E337163		3.08	0.256	
E337164		2.59	0.311	
E337165		3.29	0.555	
E337166		3.47	3.00	

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MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 20-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025467

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337167		2.98	2.27	
E337168		2.95	1.175	
E337169		2.37	0.123	
E337170		0.08	7.16	
E337171		2.67	0.527	
E337172		1.40	1.495	
E337173		1.81	0.030	
E337174		2.71	0.030	
E337175		3.10	0.250	
E337176		2.75	0.063	
E337177		3.97	0.131	
E337178		2.76	0.026	
E337179		3.07	0.159	
E337180		1.45	<0.005	
E337181		2.94	0.069	
E337182		2.87	0.008	
E337183		1.57	0.029	
E337184		2.11	0.016	
E337185		2.51	0.018	
E337186		1.24	0.017	
E337187		2.14	0.014	
E337188		1.89	0.028	
E337189		1.83	0.011	
E337190		0.08	3.28	
E337191		2.35	0.014	
E337192		2.96	0.012	
E337193		1.91	0.025	
E337194		2.37	0.076	
E337195		1.65	0.112	
E337196		1.17	0.025	
E337197		1.81	0.220	
E337198		2.88	0.139	
E337199		2.83	0.163	
E337200		1.62	<0.005	
E337201		1.96	0.047	
E337202		2.90	0.668	
E337203		2.96	0.350	
E337204		2.24	0.054	
E337205		2.51	1.625	
E337206		1.41	0.459	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 20-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025467

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337207		3.03	0.574	
E337208		3.39	0.553	
E337209		2.60	0.869	
E337210		0.08	3.33	
E337211		2.37	0.960	
E337212		2.91	0.534	
E337213		2.77	1.785	
E337214		2.98	0.829	
E337215		3.12	1.000	
E337216		1.55	0.129	
E337217		2.81	1.115	
E337218		1.58	0.158	
E337219		3.12	0.149	
E337220		1.62	<0.005	
E337221		2.83	0.224	
E337222		3.05	0.164	
E337223		2.82	0.204	
E337224		2.61	>10.0	15.70
E337225		2.73	0.083	
E337226		3.09	0.086	
E337227		3.18	0.067	
E337228		2.26	0.028	
E337229		2.70	0.019	
E337230		0.08	7.19	
E337231		2.65	0.028	
E337232		2.59	0.027	
E337233		2.86	0.026	
E337234		2.63	0.035	
E337235		2.59	0.062	
E337236		2.66	0.048	
E337237		2.70	0.009	
E337238		2.79	0.006	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 20-APR-2005
Account: OPB

CERTIFICATE TB05025466

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 100 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-APR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

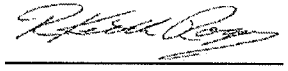
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 20-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025466

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337027		2.41	<0.005	
E337028		1.66	0.007	
E337029		0.83	0.007	
E337030		0.08	6.96	
E337031		2.01	0.006	
E337032		1.77	<0.005	
E337033		2.35	0.019	
E337034		2.22	0.010	
E337035		2.66	<0.005	
E337036		2.04	0.006	
E337037		1.20	0.016	
E337038		2.73	0.030	
E337039		1.02	0.433	
E337040		1.29	<0.005	
E337041		1.59	0.062	
E337042		2.47	0.005	
E337043		1.53	<0.005	
E337044		1.69	<0.005	
E337045		2.83	0.604	
E337046		2.76	0.039	
E337047		2.64	0.026	
E337048		1.62	0.016	
E337049		0.88	0.015	
E337050		0.08	2.86	
E337051		2.32	0.020	
E337052		2.58	0.057	
E337053		1.02	0.020	
E337054		2.88	0.009	
E337055		0.96	0.005	
E337056		2.29	0.152	
E337057		2.48	0.021	
E337058		2.39	0.049	
E337059		2.58	0.019	
E337060		1.12	<0.005	
E337061		1.98	0.430	
E337062		2.50	0.071	
E337063		2.08	0.010	
E337064		2.58	<0.005	
E337065		2.19	<0.005	
E337066		2.52	0.013	

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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 20-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025466

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337067		1.89	0.584	
E337068		3.29	3.09	
E337069		2.36	0.577	
E337070		0.07	6.61	
E337071		1.95	>10.0	14.00
E337072		2.68	>10.0	13.20
E337073		1.28	0.611	
E337074		1.38	0.062	
E337075		2.75	1.275	
E337076		2.59	0.325	
E337077		2.37	0.041	
E337078		2.90	1.395	
E337079		2.77	0.060	
E337080		1.44	<0.005	
E337081		2.67	0.686	
E337082		2.42	0.041	
E337083		3.66	0.106	
E337084		2.98	0.079	
E337085		3.06	0.070	
E337086		2.81	0.418	
E337087		2.92	0.574	
E337088		2.84	2.77	
E337089		1.73	0.055	
E337090		0.07	3.12	
E337091		1.88	2.07	
E337092		3.03	0.783	
E337093		2.89	7.10	
E337094		1.41	0.279	
E337095		1.21	0.061	
E337096		2.47	1.110	
E337097		3.04	0.184	
E337098		2.99	0.046	
E337099		2.79	0.086	
E337100		1.33	<0.005	
E337101		3.06	0.050	
E337102		2.92	4.65	
E337103		2.79	1.110	
E337104		3.33	0.713	
E337105		2.93	0.492	
E337106		2.56	1.120	

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Finalized Date: 20-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05025466

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E337107		1.98	0.139	
E337108		1.66	2.01	
E337109		2.22	0.006	
E337110		0.08	2.90	
E337111		3.03	0.062	
E337112		2.07	0.045	
E337113		2.49	0.098	
E337114		1.63	0.066	
E337115		2.43	2.52	
E337116		2.70	6.81	
E337117		2.35	0.102	
E337118		2.91	0.699	
E337119		1.67	0.207	
E337120		1.00	<0.005	
E337121		1.65	0.346	
E337122		2.84	0.114	
E337123		1.14	>10.0	25.1
E337124		1.76	0.028	
E337125		2.49	0.075	
E337126		1.80	0.038	

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Finalized Date: 7-APR-2005
Account: OPB

CERTIFICATE TB05022506

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 124 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 24-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

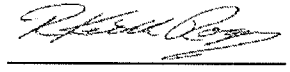
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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To: **PLACER DOME NORTH AMERICA**
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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 7-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05022506

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335839		2.28	0.016	
E335840		0.84	<0.005	
E335841		3.23	0.008	
E335842		2.89	0.013	
E335843		2.45	0.020	
E335844		2.52	<0.005	
E335845		2.60	0.005	
E335846		2.73	0.063	
E335847		2.54	0.012	
E335848		1.84	0.037	
E335849		1.20	0.009	
E335850		0.08	3.33	
E335851		2.26	0.013	
E335852		2.18	0.013	
E335853		1.94	0.013	
E335854		0.80	0.020	
E335855		2.30	0.092	
E335856		2.56	0.096	
E335857		1.92	0.134	
E335858		1.64	0.063	
E335859		1.67	0.084	
E335860		0.82	<0.005	
E335861		1.87	0.100	
E335862		0.90	0.077	
E335863		2.56	0.035	
E335864		1.40	0.432	
E335865		1.27	0.310	
E335866		2.53	0.040	
E335867		2.75	0.011	
E335868		2.47	0.006	
E335869		2.48	0.008	
E335870		0.07	7.14	
E335871		2.71	0.068	
E335872		2.51	0.037	
E335873		2.46	0.033	
E335874		2.20	0.023	
E335875		1.31	0.025	
E335876		2.44	0.094	
E335877		1.89	0.040	
E335878		2.06	0.167	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 7-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05022506

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335879		2.94	0.113	
E335880		0.66	<0.005	
E335881		2.75	0.118	
E335882		3.03	0.096	
E335883		2.47	0.162	
E335884		2.83	0.018	
E335885		2.48	0.049	
E335886		2.73	0.034	
E335887		2.62	0.470	
E335888		2.88	0.008	
E335889		2.87	0.221	
E335890		0.12	3.19	
E335891		2.55	0.077	
E335892		3.06	0.222	
E335893		2.76	5.30	
E335894		2.73	0.358	
E335895		2.90	8.91	
E335896		2.66	1.725	
E335897		2.72	1.565	
E335898		2.75	0.652	
E335899		2.64	0.231	
E335900		0.83	<0.005	
E335901		1.72	0.638	
E335902		1.31	1.070	
E335903		2.76	0.042	
E335904		2.82	0.024	
E335905		2.90	0.017	
E335906		2.80	0.010	
E335907		3.05	0.759	
E335908		2.73	0.059	
E335909		2.80	0.370	
E335910		0.08	3.23	
E335911		2.86	0.045	
E335912		2.65	4.58	
E335913		2.81	1.195	
E335914		2.69	3.01	
E335915		2.68	1.620	
E335916		1.44	0.267	
E335917		1.64	0.020	
E335918		2.80	0.088	

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PO BOX 7500
THUNDER BAY ON P7B 6S8

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05022506

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335919		2.71	0.029	
E335920		0.77	<0.005	
E335921		2.84	0.010	
E335922		2.29	0.006	
E335923		2.21	0.013	
E335924		1.37	0.011	
E335925		2.70	0.027	
E335926		2.66	0.020	
E335927		2.71	0.062	
E335928		2.65	0.024	
E335929		2.66	0.353	
E335930		0.09	7.08	
E335931		2.67	0.117	
E335932		2.79	0.138	
E335933		2.88	8.79	
E335934		2.63	4.77	
E335935		1.08	0.038	
E335936		2.54	0.912	
E335937		2.09	>10.0	19.10
E335938		2.86	>10.0	12.35
E335939		1.68	6.73	
E335940		0.80	0.015	
E335941		1.12	1.570	
E335942		1.30	1.285	
E335943		1.17	1.205	
E335944		2.63	0.170	
E335945		2.34	0.024	
E335946		1.59	0.145	
E335947		2.11	0.217	
E335948		1.93	0.094	
E335949		2.61	0.013	
E335950		0.10	3.29	
E335951		2.59	0.083	
E335952		2.42	0.038	
E335953		2.46	0.041	
E335954		2.46	0.109	
E335955		2.72	0.153	
E335956		2.62	0.065	
E335957		2.64	0.020	
E335958		1.74	0.016	

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 7-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05022506

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
E335959		2.90	0.077	
E335960		0.84	<0.005	
E335961		3.34	<0.005	
E335962		2.22	0.006	

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 25-MAR-2005
Account: OPB

CERTIFICATE TB05018419

Project: MUSSELWHITE

P.O. No.:

This report is for 108 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 15-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
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To: **PLACER DOME NORTH AMERICA**
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PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 25-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018419

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E335225		1.90	0.007
E335226		2.47	0.078
E335227		2.12	0.007
E335228		2.28	0.639
E335229		1.17	2.43
E335230		0.09	7.43
E335231		2.10	0.312
E335232		2.50	0.011
E335233		2.16	0.055
E335234		2.49	0.009
E335235		2.43	0.010
E335236		1.33	0.779
E335237		3.73	0.217
E335238		2.64	0.047
E335239		2.54	0.047
E335240		0.81	<0.005
E335241		1.31	0.075
E335242		2.85	0.021
E335243		2.30	0.128
E335244		2.37	0.244
E335245		1.98	0.269
E335246		2.75	0.066
E335247		2.24	0.051
E335248		2.73	0.046
E335249		2.46	0.028
E335250		0.08	3.07
E335251		3.08	0.041
E335252		2.03	0.027
E335253		2.42	0.018
E335254		2.53	0.032
E335255		2.39	0.009
E335256		2.34	0.008
E335257		1.46	0.036
E335258		2.26	0.029
E335259		1.71	5.50
E335260		0.66	<0.005
E335261		3.14	0.296
E335262		2.57	1.450
E335263		2.57	0.055
E335264		2.71	0.021

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THUNDER BAY ON P7B 6S8

Finalized Date: 25-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018419

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E335265		2.67	0.021
E335266		2.51	0.035
E335267		2.88	0.025
E335268		2.58	0.057
E335269		2.46	0.026
E335270		0.12	6.90
E335271		2.51	0.208
E335272		2.45	0.042
E335273		1.07	0.040
E335274		2.21	0.161
E335275		1.98	0.027
E335276		2.28	0.027
E335277		2.47	0.023
E335278		2.43	0.027
E335279		2.54	0.024
E335280		2.33	<0.005
E335281		2.71	0.033
E335282		2.37	0.021
E335283		2.96	0.364
E335284		2.62	0.011
E335285		2.46	0.012
E335286		1.94	0.013
E335287		2.08	0.092
E335288		2.63	0.008
E335289		1.34	0.011
E335290		0.08	3.23
E335291		2.25	0.006
E335292		2.52	0.009
E335293		2.19	0.030
E335294		2.77	0.466
E335295		2.60	0.405
E335296		2.69	0.525
E335297		2.54	0.237
E335298		2.62	0.186
E335299		1.26	0.027
E335300		1.28	<0.005
E335301		1.41	0.032
E335302		2.55	0.806
E335303		2.67	0.431
E335304		2.55	0.325

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Finalized Date: 25-MAR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05018419

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E335305		2.36	0.259
E335306		2.49	5.12
E335307		2.58	0.453
E335308		2.63	1.815
E335309		2.66	0.676
E335310		0.08	3.32
E335311		2.62	0.853
E335312		2.79	1.980
E335313		2.70	1.145
E335314		2.82	1.540
E335315		2.68	2.21
E335316		2.19	0.480
E335317		2.71	0.517
E335318		2.65	0.859
E335319		2.65	2.09
E335320		1.51	0.005
E335321		1.55	2.44
E335322		2.71	0.505
E335323		2.83	0.201
E335324		2.05	0.101
E335325		2.12	0.126
E335326		1.43	0.054
E335327		2.67	0.048
E335328		2.65	0.006
E335329		1.40	<0.005
E335330		0.07	6.84
E335331		1.39	0.019
E335332		2.09	0.076

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Finalized Date: 5-APR-2005
Account: OPB

CERTIFICATE TB05021693

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 142 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 23-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

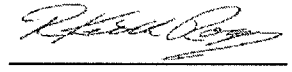
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218

To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 5-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05021693

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E335776		2.16	0.009			
E335777		2.10	0.280			
E335778		1.42	1.390			
E335779		1.26	0.397			
E335780		1.44	0.014			
E335781		1.95	0.816	0.547	0.253	
E335782		2.25	0.349			
E335783		1.44	0.181			
E335784		2.30	0.025			
E335785		2.11	0.016			
E335786		2.45	0.235			
E335787		1.60	0.028			
E335788		2.24	0.020			
E335789		2.26	0.028			
E335790		0.08	3.26			
E335791		2.14	0.015			
E335792		2.33	0.175			
E335793		1.52	2.97			
E335794		0.58	0.015			
E335795		2.39	0.017			
E335796		2.11	0.043			
E335797		2.60	0.020			
E335798		2.40	0.035			
E335799		1.04	0.051			
E335800		1.72	0.051			
E335801		2.15	0.020			
E335802		2.45	0.054			
E335803		2.83	0.010			
E335804		2.24	0.017			
E335805		2.30	0.031			
E335806		1.64	0.031			
E335807		2.41	0.010			
E335808		0.81	0.082			
E335809		1.42	0.522			
E335810		0.09	2.99			
E335811		2.65	0.124			
E335812		1.59	0.023			
E335813		2.09	<0.005			
E335814		2.14	0.167			
E335815		2.50	0.164			

Comments: Sample E335781 exhibits possible Au nugget effect. Sample E336128 exhibits possible Au nugget effect, additional Au assay is 1.430 ppm.

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CERTIFICATE OF ANALYSIS TB05021693

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E335816		2.33	1.025			
E335817		2.23	0.734			
E335818		2.64	>10.0	>10.0		14.85
E335819		2.70	>10.0			17.85
E335820		2.28	0.067			
E335821		2.65	6.29			
E335822		2.51	0.886			
E335823		2.55	3.22			
E335824		2.72	0.260			
E335825		2.64	0.278			
E335826		2.74	0.435			
E335827		2.69	0.479			
E335828		2.75	2.30			
E335829		2.77	0.144			
E335830		0.08	6.89			
E335831		2.77	1.410			
E335832		2.49	1.090			
E335833		2.72	6.01			
E335834		2.25	1.515			
E335835		1.19	2.98			
E335836		1.55	0.805			
E335837		1.89	0.080			
E335838		2.36	0.028			
E336063		2.55	0.039			
E336064		2.42	0.327			
E336065		2.52	0.022			
E336066		2.59	0.011			
E336067		2.36	0.015			
E336068		2.77	0.008			
E336069		2.32	0.006			
E336070		0.07	7.26			
E336071		2.56	0.009			
E336072		2.51	0.007			
E336073		2.24	0.013			
E336074		2.27	0.763			
E336075		2.47	0.582			
E336076		2.46	2.77			
E336077		2.40	0.061			
E336078		2.71	0.191			
E336079		2.32	0.027			

Comments: Sample E335781 exhibits possible Au nugget effect. Sample E336128 exhibits possible Au nugget effect, additional Au assay is 1.430 ppm.

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Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05021693

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E336080		1.47	<0.005			
E336081		2.37	0.036			
E336082		2.83	0.067			
E336083		2.62	0.295			
E336084		2.70	0.012			
E336085		3.09	0.143			
E336086		2.08	0.022			
E336087		2.26	0.016			
E336687		1.89	0.293			
E336088		2.54	0.104			
E336089		2.91	0.097			
E336090		0.06	3.20			
E336091		2.73	0.322			
E336092		2.24	0.353			
E336093		2.99	0.477			
E336094		2.07	1.020			
E336095		2.39	0.605			
E336096		2.81	1.390			
E336097		2.01	3.26			
E336098		1.92	0.305			
E336099		2.69	0.402			
E336100		1.72	<0.005			
E336101		2.27	2.14			
E336102		1.55	4.08			
E336103		2.73	4.14			
E336104		2.59	2.39			
E336105		2.58	4.69			
E336106		2.85	8.07			
E336107		2.36	0.282			
E336108		2.31	0.193			
E336109		2.43	0.100			
E336110		0.08	3.20			
E336111		1.29	0.014			
E336112		2.13	0.042			
E336113		0.97	0.026			
E336114		3.13	0.043			
E336115		2.68	0.013			
E336116		2.91	0.088			
E336117		2.65	0.026			
E336118		2.47	0.005			

Comments: Sample E335781 exhibits possible Au nugget effect. Sample E336128 exhibits possible Au nugget effect, additional Au assay is 1.430 ppm.

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Finalized Date: 5-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05021693

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
E336119		1.69	<0.005			
E336120		1.46	<0.005			
E336121		2.33	<0.005			
E336122		2.04	<0.005			
E336123		2.48	0.006			
E336124		3.04	0.023			
E336125		3.04	0.033			
E336126		2.32	3.00			
E336127		2.69	0.288			
E336128		2.55	0.790	1.960		
E336129		3.01	0.284			
E336130		0.08	7.41			
E336131		2.86	0.592			
E336132		2.88	0.753			
E336133		1.23	0.473			
E336294		2.77	0.748			
E336295		2.62	1.180			
E336296		2.02	0.341			
E336297		1.91	0.015			
E336298		1.68	0.005			
E336299		1.37	0.005			
E336300		1.56	<0.005			

Comments: Sample E335781 exhibits possible Au nugget effect. Sample E336128 exhibits possible Au nugget effect, additional Au assay is 1.430 ppm.

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To: **PLACER DOME NORTH AMERICA**
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

Finalized Date: 1-APR-2005
This copy reported on 20-MAY-2005
Account: OPB

CERTIFICATE TB05021692

Project: MUSSELWHITE

P.O. No.: WA9F00124

This report is for 100 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 23-MAR-2005.

The following have access to data associated with this certificate:

JOHN BICZOK	PETER LAUDER	MUSSELWHITE WEB ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

To: **PLACER DOME NORTH AMERICA**
ATTN: JOHN BICZOK
MUSSELWHITE MINE
PO BOX 7500
THUNDER BAY ON P7B 6S8

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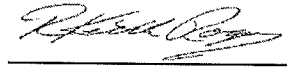
Signature: 

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Finalized Date: 1-APR-2005
Account: OPB

Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05021692

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E335963		2.00	<0.005
E335964		2.06	0.022
E335965		1.93	0.078
E335966		2.43	0.009
E335967		1.50	0.011
E335968		2.29	0.019
E335969		2.26	0.008
E335970		0.08	7.22
E335971		2.48	0.053
E335972		2.11	0.328
E335973		2.27	0.556
E335974		1.89	0.157
E335975		2.23	0.025
E335976		2.39	0.020
E335977		2.06	0.021
E335978		2.29	0.022
E335979		2.50	0.255
E335980		1.15	<0.005
E335981		2.49	2.23
E335982		1.65	0.008
E335983		2.06	0.015
E335984		2.28	0.021
E335985		2.26	0.213
E335986		2.04	0.052
E335987		2.13	0.017
E335988		1.38	0.007
E335989		1.60	0.013
E335990		0.07	3.37
E335991		1.60	0.063
E335992		2.47	0.470
E335993		2.51	0.378
E335994		0.67	0.327
E335995		1.78	0.847
E335996		1.80	3.99
E335997		1.40	1.325
E335998		1.59	0.238
E335999		1.26	0.026
E336000		0.99	<0.005
E336001		3.22	2.63
E336002		2.45	2.08

Comments: **CORRECTED COPY FOR Au-AA23 DATA ON SAMPLES E335985-E335995 & E336025-E336035**

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CERTIFICATE OF ANALYSIS TB05021692

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E336003		2.44	0.555
E336004		2.56	3.76
E336005		1.27	1.620
E336006		1.00	0.335
E336007		2.30	0.068
E336008		2.03	0.194
E336009		2.45	0.411
E336010		0.08	3.29
E336011		2.49	1.390
E336012		2.61	1.120
E336013		2.54	0.347
E336014		2.66	1.510
E336015		2.21	0.172
E336016		2.27	5.89
E336017		2.58	3.72
E336018		2.45	0.018
E336019		2.39	0.144
E336020		1.49	0.007
E336021		2.54	0.914
E336022		2.02	1.390
E336023		2.68	7.68
E336024		2.85	0.056
E336025		1.48	0.078
E336026		1.73	1.090
E336027		2.04	0.065
E336028		2.34	0.047
E336029		1.74	0.336
E336030		0.10	7.02
E336031		2.27	1.525
E336032		2.50	0.480
E336033		2.44	1.390
E336034		2.80	0.978
E336035		2.44	0.321
E336036		2.68	0.092
E336037		2.62	0.277
E336038		2.12	0.609
E336039		2.33	0.394
E336040		1.52	0.005
E336041		2.29	0.371
E336042		2.39	2.37

Comments: **CORRECTED COPY FOR Au-AA23 DATA ON SAMPLES E335985-E335995 & E336025-E336035**

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Finalized Date: 1-APR-2005
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Project: MUSSELWHITE

CERTIFICATE OF ANALYSIS TB05021692

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
E336043		2.62	0.205
E336044		2.92	0.316
E336045		2.24	<0.005
E336046		1.58	0.678
E336047		2.38	0.014
E336048		2.54	0.063
E336049		2.51	0.011
E336050		0.09	3.26
E336051		2.31	0.282
E336052		2.04	0.176
E336053		2.49	1.680
E336054		2.83	0.454
E336055		2.83	0.087
E336056		2.76	0.745
E336057		2.32	0.185
E336058		2.67	0.051
E336059		2.54	0.028
E336060		1.39	<0.005
E336061		2.41	0.022
E336062		2.54	0.061

Comments: **CORRECTED COPY FOR Au-AA23 DATA ON SAMPLES E335985-E335995 & E336025-E336035**

Appendix VII

Assay Lab Quality Control Procedures

Sample Preparation and Analysis

Drill Core Samples – ALS Chemex

Thunder Bay Laboratory
1160 Commerce Street
Thunder Bay, Ontario
Canada P7E 6E9
Phone: (807) 475-3329
Fax: (807) 475-9196
Michael Kuemmel
Laboratory Manager

Vancouver - Main Laboratory
212 Brooksbank Avenue
North Vancouver, British Columbia.
Canada V7J 2C1
Phone: (604) 984-0221
Fax: (604) 984-0218
Maryann Anderson
Client Services/Marketing

Sample Preparation

ALS CODE	Description
WEI-21	Received Sample Weight
CRU-31	Fine Crushing – 70% <2mm
LOG-22	Sample Login – Received without barcode
PUL-31	Pulverize split to 85% <75mm
SPL-21	Split Sample – Riffle splitter
LOG-24	Pulp Login – Received without barcode
DRY-22	Drying – Maximum Temperature 60C

Analytical Procedures

ALS CODE	Description	Instrument
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

Fire Assay-Atomic Absorption Procedures for Exploration and Low to Medium Grade Ore Samples

Many samples arriving at ALS Chemex laboratories have "intermediate" levels of gold; that is in the range of 3-10 g/t (0.1-0.3 oz/ton). These samples are best analyzed using FA-AAS procedures Au-AA23.

The Fire Assay-Gravimetric Procedure for Ore Grade Samples

The classical technique for determining gold is the fire assay fusion followed by cupellation and a gravimetric finish (Au-GRA21). This is still the preferred procedure for the analysis of high grade ores. There is no upper quantitative limit applied for these procedures but it should noted that the detection limit is significantly higher than for procedures that use spectroscopic measurement techniques.

Quality Control Procedures for the Determination of Gold in Geological Samples

The Quality Assurance program at ALS Chemex is a multi-level program involving every area of our operations that is enhanced by a corporate culture dedicated to the encouragement of excellence in measurement techniques. The program involves clearly defined quality control procedures for sample preparation and analysis, plus a quality assessment stage that includes data review and statistical analysis. QA/QC reports are available with every Certificate of Analysis and Chemex can provide custom reports at any time.

Major responsibility for the QA/QC program lies with the ALS Chemex Quality Assurance group headed by Dr. Brenda Caughlin (Manager, Quality Assurance), acting in co-operation with senior staff from all sample preparation and analytical areas. ALS Chemex technical managers attend regularly scheduled review meetings, either in person or by teleconference. This interaction among key personnel helps identify ways in which the program can be improved and enhanced. It is a dynamic process, allowing for continual fine-tuning through the addition of new ideas and the latest technologies.

As well, ALS Chemex pays close attention to client comments by maintaining records of all inquiries and special issues raised. The Quality Assurance team in conjunction with department managers investigates any issue raised on a priority basis to ensure prompt resolution.

Laboratory Registration

ALS Chemex has attained ISO 9001:2000 registration at all of our North American and Peruvian laboratories as well as the Brisbane, Australia site, with Chile and the rest of Australia actively pursuing registration. Recently, we were accredited to ISO 9001:2000 for North America. ISO 9001:2000 requires evidence of a quality management system covering all aspects of our organisation. To ensure compliance with this system regular internal audits are undertaken by staff members specially trained in auditing techniques. In addition, the ALS Chemex Vancouver laboratory is accredited to ISO 17025 by Standards Council of Canada for a number of specific test procedures including fire assay Au by AA, ICP and gravimetric finish, multi-element ICP and AA Assays for Ag, Cu, Pb, and Zn. This accreditation provides specific assessment of our laboratories' analytical competence for the analytical techniques listed in our scope of accreditation (Scope of Accreditation, Certificate of Accreditation). In addition to twice yearly proficiency tests, auditors experienced in minerals analysis have performed detailed technical reviews at our site. It is Chemex's opinion that the combination of the two ISO standards provides our clients complete assurance regarding the quality of every aspect of ALS Chemex operations. The Brisbane laboratory is similarly accredited by NATA for key analytical methods.

Aside from laboratory registration, ALS Chemex has been a leader in participating in and sponsoring the Assayer Certification program in the Canadian province of British Columbia, one of the few jurisdictions that maintains a rigorous assayer registration program. ALS Chemex have on staff a number of Registered Assayers who have undergone extensive theoretical and practical training and passed comprehensive examinations prior to receiving their certificates.

Proficiency Testing
As part of ALS Chemex's progress towards ISO 17025 registration ALS Chemex laboratories participate in a number of international proficiency tests, such as those managed by CANMET (Proficiency Testing Program – Minerals Analysis Laboratories) and Geostats. Both of these agencies circulate samples for analysis twice a year and evaluate the performance of participating laboratories.

Documentation
All sample preparation and analytical procedures have been assigned unique code numbers so that ALS Chemex always know exactly which procedure is to be followed. Each code is fully documented by written procedures that contain unique filenames and a revision number. Senior technical staff and the Quality Assurance Manager must approve any new revision. All new methods must go through a process of method validation that ensures the proposed procedure conforms to reasonable standards with respect to such critical parameters as accuracy, precision and detection limit.

Assessment Procedures
Quality Assessment is the system of activities employed to assure our clients and ourselves that our quality control procedures are effective in providing accurate data. Part of this assessment involves a continuing evaluation of the performance of our analytical systems, primarily through statistical analysis. There are, however, other aspects to ALS Chemex's quality assessment program:

Evaluation of Routine Quality Control Data
ALS Chemex standard operating procedures require the analysis of quality control samples (reference materials, duplicates and blanks) with all sample batches. As part of the assessment of every data set, results from the control samples are evaluated to ensure they meet set standards determined by the precision and accuracy requirements of the method.
In the event that any reference material or duplicate result falls outside the established control limits, an Error Report is automatically generated. This ensures the person evaluating the sample set for data release is made aware that a problem may exist with the data set and investigation can be initiated.
All data generated from quality control samples is automatically captured and retained in a separate database used for Quality Assessment. Control charts for in-house reference materials from frequently used analytical methods are regularly generated and evaluated by senior technical staff at Quality Assurance meetings to ensure internal specifications for precision and accuracy are being met.

Quality Control Reports
Quality control data for reference materials and duplicates are routinely reported to clients so that they may monitor laboratory data independently. These reports are generated at no charge to the client and are issued together with the Certificates of Analysis. QC data summaries and customised QC reports are also available. Please contact ALS Chemex's Quality Assurance Department to request custom QC reports.

Round Robin Exchanges
Quality Assurance staff control monthly inter-laboratory test programs covering both gold and base metal determinations to monitor the quality of data generated by our network of laboratories. The Quality Assurance group selects and circulates the samples and then evaluates the performance of each laboratory through statistical analysis.

Sample Preparation Quality Control
As part of the routine procedures, ALS Chemex uses barren wash material between sample preparation batches and, where necessary, between highly mineralised samples. This cleaning material is tested before use to ensure no contaminants are present and results are retained for reference. In addition, logs are maintained for all sample preparation activities. In the event a problem with a prep batch is identified, these logs can be used to trace the sample batch preparation and initiate appropriate action. Performing regular QC checks on prepared material monitors sample preparation quality. Laboratories are required to submit results from QC checks to the Quality Assurance department to compile and make sure standards outlined in the Service Schedule are being met.

Confidentiality of Data and Data Security
The results of any analyses generated by ALS Chemex are strictly confidential and the sole property of the client. Unauthorised use or release of any analytical data is not permitted. Furthermore all internal ALS Chemex documents, reports, lists, files and methods may not be disclosed or photocopied without permission. Any act in violation of these rules would be considered grounds for dismissal. The policy on client confidentiality is in the Staff Brochure that is given to all new employees. ALS Chemex also requires new employees to sign a Confidentiality Agreement indicating that they understand these terms of employment and accept them.
Information stored in our computer system is available only to authorised staff and clients, all of whom have password-protected accounts. Clients can retrieve their data electronically in a secure fashion using our Webtrieve^{TM} system. The internal security system maintains a record of any activity in a client workorder file, including the act of viewing a file, and records the name of the user and the time, date and nature of the activity. In this way ALS Chemex can verify and confirm that no unauthorised activities have taken place in a client file. Other technological advances that have helped improve data security include autofaxing from the computer so that accidental misdialling does not occur.

Musselwhite Mine Assay Lab

Gold Determination in Geological Samples

Sample Preparation

Muck and chip samples are dried in a propane-fired oven for a minimum of 4 hours. Drill core is dried if necessary (water from saw, rain, snow). Samples are fed one at a time into the Rocklabs automated sampling system. Muck samples are crushed in the Big Boyd crusher to approximately ½", then crushed to 80% passing 6-mesh in the Boyd crusher. The sample is then split to 3000g (if the original sample was at least 3000g) and the split portion is pulverized to a minimum 90% passing 10-mesh. The sample is split again to 600g and this portion is pulverized to a minimum 90% passing 150-mesh. To minimize the chances of cross-contamination, 100-150 grams of material are allowed to pass through the pulverizer before collection begins. Reject material is not saved for these samples.

Drill core samples are prepared the same way as the mucks, however virtually all of the sample continues through the process (no material is sent to waste from the crushers) until the second-stage pulverizer, where the 10-mesh reject is bagged and stored.

Fire Assay

The samples are weighed at 30g and mixed with a pre-mixed flux. They are inquarted with $AgNO_3$ and fused at 1920°F for 50 to 60 minutes. The buttons are then cupelled and the resulting Doré beads are placed in 10ml test tubes.

Analysis

The beads are parted with 1ml of 33% HNO_3 in a hot water bath, and then the gold is digested with 1ml of concentrated HCl in the same bath. The solution is cooled and bulked to 10ml. The solutions are run on a Varian200 AA using an autosampler. The results are sent to the LIMS database for approval by the technicians.

Quality Control

Several QC methods are employed in this analysis. In sample preparation, each batch of drill core samples includes a granite blank and reference material submitted by geology and a granite grit blank inserted by the lab. Run-of-mine samples are treated the same, although no reference material is submitted with these. In fire assay, a reagent blank, pulp duplicate, and reference material are added to each batch received from sample prep. At the analysis stage, a spike standard is analyzed before every 12 samples, and a calibration or re-slope is performed at the same rate.

Appendix VIII

QAQC Results

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	7.80 to 6.56 ppm Au	Failure	Explanation
	E313470	STD999			7.1201	19-Apr-05	13-Mar-05	INTERNAL	7.1201		
	E334970	STD999			6.9400	15-Mar-05	21-Feb-05	CHEMEX	6.94		
	E335030	STD999			6.7200	15-Mar-05	21-Feb-05	CHEMEX	6.72		
	E335070	STD999			6.8800	07-Mar-05	21-Feb-05	CHEMEX	6.88		
	E335130	STD999			7.0900	07-Mar-05	23-Feb-05	CHEMEX	7.09		
	E335170	STD999			7.0000	07-Mar-05	23-Feb-05	CHEMEX	7.00		
	E335230	STD999			7.4300	15-Mar-05	24-Feb-05	CHEMEX	7.43		
	E335270	STD999			6.9000	15-Mar-05	24-Feb-05	CHEMEX	6.9		
	E335330	STD999			6.8400	15-Mar-05	24-Feb-05	CHEMEX	6.84		
	E335830	STD999			6.8900	23-Mar-05	01-Mar-05	CHEMEX	6.89		
	E335870	STD999			7.1400	24-Mar-05	02-Mar-05	CHEMEX	7.14		
	E335930	STD999			7.0800	24-Mar-05	02-Mar-05	CHEMEX	7.08		
	E335970	STD999			7.2200	23-Mar-05	03-Mar-05	CHEMEX	7.22		
	E336030	STD999			6.5400	23-Mar-05	04-Mar-05	CHEMEX	6.54	-0.02	
	E336070	STD999			7.2600	23-Mar-05	04-Mar-05	CHEMEX	7.26		
	E336130	STD999			7.4100	23-Mar-05	05-Mar-05	CHEMEX	7.41		
	E336530	STD999			7.0349	01-Apr-05	03-Mar-05	INTERNAL	7.0349		
	E336570	STD999			7.2124	02-Apr-05	03-Mar-05	INTERNAL	7.2124		
	E336630	STD999			7.0562	03-Apr-05	07-Mar-05	INTERNAL	7.0562		
	E336670	STD999			7.1090	02-Apr-05	07-Mar-05	INTERNAL	7.109		
	E336730	STD999			7.1492	12-Apr-05	12-Mar-05	INTERNAL	7.1492		
	E336770	STD999			6.9634	12-Apr-05	12-Mar-05	INTERNAL	6.9634		
	E336830	STD999			7.1883	16-Apr-05	14-Mar-05	INTERNAL	7.1883		
	E336870	STD999			7.0865	18-Apr-05	14-Mar-05	INTERNAL	7.0865		
	E336930	STD999			7.1759	18-Apr-05	15-Mar-05	INTERNAL	7.1759		
	E337470	STD999			7.2301	19-Apr-05	28-Mar-05	INTERNAL	7.2301		
	E337730	STD999			7.3506	22-Apr-05	29-Mar-05	INTERNAL	7.3506		
	E337770	STD999			7.1863	23-Apr-05	29-Mar-05	INTERNAL	7.1863		
	E337830	STD999			7.2226	25-Apr-05	29-Mar-05	INTERNAL	7.2226		
	E337870	STD999			7.3242	24-Apr-05	29-Mar-05	INTERNAL	7.3242		
	E338070	STD999			7.2808	20-Apr-05	02-Apr-05	INTERNAL	7.2808		
	E338130	STD999			7.2266	21-Apr-05	03-Apr-05	INTERNAL	7.2266		
	E338170	STD999			7.2878	21-Apr-05	05-Apr-05	INTERNAL	7.2878		

Total Failure		Total Failure Minus Human Error	
Failure % +	0.00%	Failure % +	0.00%
Failure % -	3.03%	Failure % -	3.03%
Failure %	3.03%	Failure %	3.03%

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
	E313450	STD900			3.3918	19-Apr-05	13-Mar-05	INTERNAL	3.3918		
	E313490	STD900			3.1994	19-Apr-05	14-Mar-05	INTERNAL	3.1994		
	E334990	STD900			3.1000	15-Mar-05	21-Feb-05	CHEMEX	3.1		
	E335010	STD900			2.9000	15-Mar-05	21-Feb-05	CHEMEX	2.9	-0.05	
	E335050	STD900			3.0700	15-Mar-05	21-Feb-05	CHEMEX	3.07		
	E335090	STD900			3.0300	07-Mar-05	23-Feb-05	CHEMEX	3.03		
	E335110	STD900			3.1200	07-Mar-05	23-Feb-05	CHEMEX	3.12		
	E335150	STD900			3.1600	07-Mar-05	23-Feb-05	CHEMEX	3.16		
	E335190	STD900			3.2800	07-Mar-05	24-Feb-05	CHEMEX	3.28		
	E335210	STD900			3.1700	07-Mar-05	24-Feb-05	CHEMEX	3.17		
	E335250	STD900			3.0700	15-Mar-05	24-Feb-05	CHEMEX	3.07		
	E335290	STD900			3.2300	15-Mar-05	24-Feb-05	CHEMEX	3.23		
	E335310	STD900			3.3200	15-Mar-05	24-Feb-05	CHEMEX	3.32		
	E335790	STD900			3.2600	23-Mar-05	01-Mar-05	CHEMEX	3.26		
	E335810	STD900			2.9900	23-Mar-05	01-Mar-05	CHEMEX	2.99		
	E335850	STD900			3.3300	24-Mar-05	02-Mar-05	CHEMEX	3.33		
	E335890	STD900			3.1900	24-Mar-05	02-Mar-05	CHEMEX	3.19		
	E335910	STD900			3.2300	24-Mar-05	02-Mar-05	CHEMEX	3.23		
	E335950	STD900			3.2900	24-Mar-05	02-Mar-05	CHEMEX	3.29		
	E335990	STD900			2.5700	23-Mar-05	03-Mar-05	CHEMEX	2.57	-0.38	
	E336010	STD900			3.2900	23-Mar-05	03-Mar-05	CHEMEX	3.29		
	E336050	STD900			3.2600	23-Mar-05	04-Mar-05	CHEMEX	3.26		
	E336090	STD900			3.2000	23-Mar-05	04-Mar-05	CHEMEX	3.2		
	E336110	STD900			3.2000	23-Mar-05	04-Mar-05	CHEMEX	3.2		
	E336510	STD900			3.4764	31-Mar-05	03-Mar-05	INTERNAL	3.4764	0.0064	
	E336550	STD900			3.2263	01-Apr-05	03-Mar-05	INTERNAL	3.2263		
	E336590	STD900			3.2838	03-Apr-05	03-Mar-05	INTERNAL	3.2838		
	E336610	STD900			3.2557	03-Apr-05	07-Mar-05	INTERNAL	3.2557		
	E336650	STD900			3.2307	04-Apr-05	07-Mar-05	INTERNAL	3.2307		
	E336690	STD900			3.2577	10-Apr-05	08-Mar-05	INTERNAL	3.2577		
	E336710	STD900			3.2788	11-Apr-05	08-Mar-05	INTERNAL	3.2788		
	E336750	STD900			3.2366	12-Apr-05	12-Mar-05	INTERNAL	3.2366		
	E336790	STD900			3.1781	13-Apr-05	12-Mar-05	INTERNAL	3.1781		
	E336810	STD900			3.2726	14-Apr-05	12-Mar-05	INTERNAL	3.2726		
	E336850	STD900			3.2980	19-Apr-05	14-Mar-05	INTERNAL	3.298		
	E336890	STD900			3.2346	16-Apr-05	15-Mar-05	INTERNAL	3.2346		
	E336910	STD900			3.2175	18-Apr-05	15-Mar-05	INTERNAL	3.2175		
	E337450	STD900			3.1234	16-Apr-05	28-Mar-05	INTERNAL	3.1234		
	E337750	STD900			3.3561	22-Apr-05	29-Mar-05	INTERNAL	3.3561		
	E337790	STD900			3.2464	23-Apr-05	29-Mar-05	INTERNAL	3.2464		
	E337810	STD900			3.3901	23-Apr-05	29-Mar-05	INTERNAL	3.3901		
	E337850	STD900			3.3107	23-Apr-05	29-Mar-05	INTERNAL	3.3107		
	E338090	STD900			3.3326	20-Apr-05	03-Apr-05	INTERNAL	3.3326		
	E338110	STD900			3.2987	21-Apr-05	03-Apr-05	INTERNAL	3.2987		
	E338150	STD900			3.2495	21-Apr-05	05-Apr-05	INTERNAL	3.2495		
	E338190	STD900			3.2331	22-Apr-05	05-Apr-05	INTERNAL	3.2331		
	E338210	STD900			3.3417	22-Apr-05	05-Apr-05	INTERNAL	3.3417		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
								Total Failure		Total Failure Minus Human Error	
								Failure % +	2.13%	Failure % +	2.13%
								Failure % -	4.26%	Failure % -	4.26%
								Failure %	6.38%	Failure %	6.38%

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E313460	GRBLANK			0.0152	19-Apr-05	13-Mar-05	INTERNAL	0.0152		
	E313480	GRBLANK			0.0321	19-Apr-05	20-Apr-05	INTERNAL	0.0321		
	E313500	GRBLANK			0.0140	19-Apr-05	14-Mar-05	INTERNAL	0.014		
	E334960	GRBLANK			0.0025	15-Mar-05	21-Feb-05	CHEMEX	0.0025		
	E334980	GRBLANK			0.0025	15-Mar-05	21-Feb-05	CHEMEX	0.0025		
	E335000	GRBLANK			0.0025	15-Mar-05	21-Feb-05	CHEMEX	0.0025		
	E335020	GRBLANK			0.0025	15-Mar-05	21-Feb-05	CHEMEX	0.0025		
	E335040	GRBLANK			0.0090	15-Mar-05	21-Feb-05	CHEMEX	0.009		
	E335060	GRBLANK			0.0025	07-Mar-05	21-Feb-05	CHEMEX	0.0025		
	E335080	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335100	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335120	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335140	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335160	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335180	GRBLANK			0.0025	07-Mar-05	23-Feb-05	CHEMEX	0.0025		
	E335200	GRBLANK			0.0220	07-Mar-05	24-Feb-05	CHEMEX	0.022		
	E335220	GRBLANK			0.0025	07-Mar-05	24-Feb-05	CHEMEX	0.0025		
	E335240	GRBLANK			0.0025	15-Mar-05	24-Feb-05	CHEMEX	0.0025		
	E335260	GRBLANK			0.0025	15-Mar-05	24-Feb-05	CHEMEX	0.0025		
	E335280	GRBLANK			0.0025	15-Mar-05	24-Feb-05	CHEMEX	0.0025		
	E335300	GRBLANK			0.0025	15-Mar-05	24-Feb-05	CHEMEX	0.0025		
	E335320	GRBLANK			0.0050	15-Mar-05	24-Feb-05	CHEMEX	0.005		
	E335780	GRBLANK			0.0140	23-Mar-05	28-Feb-05	CHEMEX	0.014		
	E335800	GRBLANK			0.0510	23-Mar-05	01-Mar-05	CHEMEX	0.051		
	E335820	GRBLANK			0.0670	23-Mar-05	01-Mar-05	CHEMEX	0.067		
	E335840	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335860	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335880	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335900	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335920	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335940	GRBLANK			0.0150	24-Mar-05	02-Mar-05	CHEMEX	0.015		
	E335960	GRBLANK			0.0025	24-Mar-05	02-Mar-05	CHEMEX	0.0025		
	E335980	GRBLANK			0.0025	23-Mar-05	03-Mar-05	CHEMEX	0.0025		
	E336000	GRBLANK			0.0025	23-Mar-05	03-Mar-05	CHEMEX	0.0025		
	E336020	GRBLANK			0.0070	23-Mar-05	04-Mar-05	CHEMEX	0.007		
	E336040	GRBLANK			0.0050	23-Mar-05	04-Mar-05	CHEMEX	0.005		
	E336060	GRBLANK			0.0025	23-Mar-05	04-Mar-05	CHEMEX	0.0025		
	E336080	GRBLANK			0.0025	23-Mar-05	04-Mar-05	CHEMEX	0.0025		
	E336100	GRBLANK			0.0025	23-Mar-05	04-Mar-05	CHEMEX	0.0025		
	E336120	GRBLANK			0.0025	23-Mar-05	04-Mar-05	CHEMEX	0.0025		
	E336300	GRBLANK			0.0025	23-Mar-05	07-Mar-05	CHEMEX	0.0025		
	E336520	GRBLANK			0.0371	01-Apr-05	03-Mar-05	INTERNAL	0.0371		
	E336540	GRBLANK			0.0503	01-Apr-05	03-Mar-05	INTERNAL	0.0503		
	E336560	GRBLANK			0.0500	01-Apr-05	03-Mar-05	INTERNAL	0.05		
	E336580	GRBLANK			0.0100	03-Apr-05	03-Mar-05	INTERNAL	0.01		
	E336600	GRBLANK			0.0201	03-Apr-05	07-Mar-05	INTERNAL	0.0201		
	E336620	GRBLANK			0.0195	03-Apr-05	07-Mar-05	INTERNAL	0.0195		
	E336640	GRBLANK			0.0484	04-Apr-05	07-Mar-05	INTERNAL	0.0484		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E336660	GRBLANK			0.0100	05-Apr-05	07-Mar-05	INTERNAL	0.01		
	E336680	GRBLANK			0.0100	02-Apr-05	07-Mar-05	INTERNAL	0.01		
	E336700	GRBLANK			0.0104	11-Apr-05	08-Mar-05	INTERNAL	0.0104		
	E336720	GRBLANK			0.1022	11-Apr-05	12-Mar-05	INTERNAL	0.1022	0.0262	
	E336740	GRBLANK			0.0367	12-Apr-05	12-Mar-05	INTERNAL	0.0367		
	E336760	GRBLANK			0.0232	12-Apr-05	12-Mar-05	INTERNAL	0.0232		
	E336780	GRBLANK			0.0212	12-Apr-05	12-Mar-05	INTERNAL	0.0212		
	E336800	GRBLANK			0.0237	13-Apr-05	12-Mar-05	INTERNAL	0.0237		
	E336820	GRBLANK			0.0347	14-Apr-05	12-Mar-05	INTERNAL	0.0347		
	E336840	GRBLANK			0.0100	16-Apr-05	14-Mar-05	INTERNAL	0.01		
	E336860	GRBLANK			0.0197	18-Apr-05	14-Mar-05	INTERNAL	0.0197		
	E336880	GRBLANK			0.0189	16-Apr-05	15-Mar-05	INTERNAL	0.0189		
	E336900	GRBLANK			0.0190	18-Apr-05	15-Mar-05	INTERNAL	0.019		
	E336920	GRBLANK			0.0176	18-Apr-05	15-Mar-05	INTERNAL	0.0176		
	E336940	GRBLANK			0.0120	19-Apr-05	15-Mar-05	INTERNAL	0.012		
	E337460	GRBLANK			0.0100	19-Apr-05	28-Mar-05	INTERNAL	0.01		
	E337720	GRBLANK			0.0145	22-Apr-05	29-Mar-05	INTERNAL	0.0145		
	E337740	GRBLANK			0.0579	22-Apr-05	29-Mar-05	INTERNAL	0.0579		
	E337760	GRBLANK			0.0411	23-Apr-05	29-Mar-05	INTERNAL	0.0411		
	E337780	GRBLANK			0.0100	23-Apr-05	29-Mar-05	INTERNAL	0.01		
	E337800	GRBLANK			0.0100	23-Apr-05	29-Mar-05	INTERNAL	0.01		
	E337820	GRBLANK			0.0223	25-Apr-05	29-Mar-05	INTERNAL	0.0223		
	E337840	GRBLANK			0.0100	23-Apr-05	29-Mar-05	INTERNAL	0.01		
	E337860	GRBLANK			0.0100	24-Apr-05	29-Mar-05	INTERNAL	0.01		
	E337880	GRBLANK			0.0100	24-Apr-05	29-Mar-05	INTERNAL	0.01		
	E338080	GRBLANK			0.0100	20-Apr-05	03-Apr-05	INTERNAL	0.01		
	E338100	GRBLANK			0.0264	20-Apr-05	03-Apr-05	INTERNAL	0.0264		
	E338120	GRBLANK			0.0431	21-Apr-05	03-Apr-05	INTERNAL	0.0431		
	E338140	GRBLANK			0.0100	21-Apr-05	05-Apr-05	INTERNAL	0.01		
	E338160	GRBLANK			0.0100	21-Apr-05	05-Apr-05	INTERNAL	0.01		
	E338180	GRBLANK			0.0135	21-Apr-05	05-Apr-05	INTERNAL	0.0135		
	E338200	GRBLANK			0.0108	22-Apr-05	05-Apr-05	INTERNAL	0.0108		
	E338220	GRBLANK			0.0155	22-Apr-05	05-Apr-05	INTERNAL	0.0155		

Total Failure		Total Failure Minus Human Error	
Failure % +	1.23%	Failure % +	1.23%
Failure % -	0.00%	Failure % -	0.00%
Failure %	1.23%	Failure %	1.23%

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	7.80 to 6.56 ppm Au	Failure	Explanation
	E279530	STD999			6.9285	25-Jan-05	19-Jan-05	INTERNAL	6.9285		
	E279570	STD999			7.0144	25-Jan-05	19-Jan-05	INTERNAL	7.0144		
	E279630	STD999			7.1806	08-Feb-05	20-Jan-05	INTERNAL	7.1806		
	E279670	STD999			7.3137	05-Feb-05	22-Jan-05	INTERNAL	7.3137		
	E279730	STD999			7.1351	05-Feb-05	22-Jan-05	INTERNAL	7.1351		
	E310930	STD999			7.3868	03-Feb-05	23-Jan-05	INTERNAL	7.3868		
	E310970	STD999			7.1100	10-Feb-05	24-Jan-05	CHEMEX	7.11		
	E311930	STD999			6.9100	10-Feb-05	24-Jan-05	CHEMEX	6.91		
	E311970	STD999			7.2600	10-Feb-05	27-Jan-05	CHEMEX	7.26		
	E312030	STD999			6.8135	24-Jan-05	18-Jan-05	INTERNAL	6.8135		
	E312070	STD999			7.2212	05-Feb-05	19-Jan-05	INTERNAL	7.2212		
	E312130	STD999			7.3190	04-Feb-05	21-Jan-05	INTERNAL	7.319		
	E312170	STD999			6.9800	10-Feb-05	23-Jan-05	CHEMEX	6.98		
	E312270	STD999			7.1100	10-Feb-05	28-Jan-05	CHEMEX	7.11		
	E312430	STD999			7.1100	10-Feb-05	29-Jan-05	CHEMEX	7.11		
	E312470	STD999			6.7800	10-Feb-05	30-Jan-05	CHEMEX	6.78		
	E312770	STD999			6.7007	18-Jan-05	14-Jan-05	INTERNAL	6.7007		
	E312830	STD999			6.9071	19-Jan-05	15-Jan-05	INTERNAL	6.9071		
	E312870	STD999			6.8222	20-Jan-05	17-Jan-05	INTERNAL	6.8222		
	E312930	STD999			7.2492	21-Jan-05	18-Jan-05	INTERNAL	7.2492		
	E312970	STD999			6.8089	21-Jan-05	18-Jan-05	INTERNAL	6.8089		
	E313030	STD999			6.9400	10-Feb-05	30-Jan-05	CHEMEX	6.94		
	E313070	STD999			7.4566	06-Feb-05	31-Jan-05	INTERNAL	7.4566		
	E313330	STD999			6.9502	23-Mar-05	08-Mar-05	INTERNAL	6.9502		
	E313430	STD999			7.1547	28-Mar-05	09-Mar-05	INTERNAL	7.1547		
	E313770	STD999			7.1254	16-Feb-05	01-Feb-05	INTERNAL	7.1254		
	E313830	STD999			7.0574	11-Feb-05	02-Feb-05	INTERNAL	7.0574		
	E313870	STD999			7.1904	09-Feb-05	02-Feb-05	INTERNAL	7.1904		
	E313930	STD999			7.2486	17-Feb-05	04-Feb-05	INTERNAL	7.2486		
	E313970	STD999			7.1238	13-Feb-05	05-Feb-05	INTERNAL	7.1238		
	E314030	STD999			7.0097	09-Feb-05	31-Jan-05	INTERNAL	7.0097		
	E314070	STD999			7.0690	16-Feb-05	03-Feb-05	INTERNAL	7.069		
	E314130	STD999			6.9322	18-Feb-05	03-Feb-05	INTERNAL	6.9322		
	E314170	STD999			7.0600	03-Mar-05	08-Feb-05	CHEMEX	7.06		
	E314230	STD999			7.2300	03-Mar-05	10-Feb-05	CHEMEX	7.23		
	E314270	STD999			6.5200	28-Feb-05	10-Feb-05	CHEMEX	6.52	-0.04	
	E314330	STD999			6.4900	28-Feb-05	11-Feb-05	CHEMEX	6.49	-0.07	
	E314370	STD999			7.0673	08-Mar-05	15-Feb-05	INTERNAL	7.0673		
	E314430	STD999			6.8826	10-Mar-05	15-Feb-05	INTERNAL	6.8826		
	E314470	STD999			7.0336	05-Mar-05	16-Feb-05	INTERNAL	7.0336		
	E315630	STD999			7.0143	29-Apr-05	29-Mar-05	INTERNAL	7.0143		
	E315670	STD999			7.3546	30-Apr-05	30-Mar-05	INTERNAL	7.3546		
	E315690	STD999			7.0418	05-May-05	30-Mar-05	INTERNAL	7.0418		
	E315730	STD999			6.9749	24-Apr-05	01-Apr-05	INTERNAL	6.9749		
	E315770	STD999			7.2754	25-Apr-05	01-Apr-05	INTERNAL	7.2754		
	E333570	STD999			6.9094	01-Mar-05	09-Feb-05	INTERNAL	6.9094		
	E333630	STD999			7.0996	25-Feb-05	09-Feb-05	INTERNAL	7.0996		
	E333670	STD999			6.9850	27-Feb-05	09-Feb-05	INTERNAL	6.985		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	7.80 to 6.56 ppm Au	Failure	Explanation
	E333730	STD999			7.0694	10-Mar-05	12-Feb-05	INTERNAL	7.0694		
	E333770	STD999			7.2736	02-Mar-05	13-Feb-05	INTERNAL	7.2736		
	E333830	STD999			6.9046	03-Mar-05	13-Feb-05	INTERNAL	6.9046		
	E333870	STD999			7.0630	03-Mar-05	14-Feb-05	INTERNAL	7.063		
	E334030	STD999			7.2900	10-Feb-05	24-Jan-05	CHEMEX	7.29		
	E334070	STD999			7.0200	10-Feb-05	24-Jan-05	CHEMEX	7.02		
	E334130	STD999			7.1940	18-Feb-05	05-Feb-05	INTERNAL	7.194		
	E334170	STD999			6.9333	19-Feb-05	05-Feb-05	INTERNAL	6.9333		
	E334230	STD999			7.2014	16-Mar-05	06-Feb-05	INTERNAL	7.2014		
	E334270	STD999			7.2555	21-Mar-05	07-Feb-05	INTERNAL	7.2555		
	E334330	STD999			7.3151	21-Mar-05	07-Feb-05	INTERNAL	7.3151		
	E334370	STD999			7.0800	01-Mar-05	12-Feb-05	CHEMEX	7.08		
	E334430	STD999			6.9100	01-Mar-05	12-Feb-05	CHEMEX	6.91		
	E334470	STD999			7.2300	28-Feb-05	14-Feb-05	CHEMEX	7.23		
	E334530	STD999			6.9422	06-Mar-05	16-Feb-05	INTERNAL	6.9422		
	E334570	STD999			7.2242	15-Mar-05	17-Feb-05	INTERNAL	7.2242		
	E334630	STD999			6.9865	17-Mar-05	17-Feb-05	INTERNAL	6.9865		
	E334670	STD999			7.2056	17-Mar-05	17-Feb-05	INTERNAL	7.2056		
	E334730	STD999			6.8282	20-Mar-05	17-Feb-05	INTERNAL	6.8282		
	E334770	STD999			7.1386	11-Mar-05	19-Feb-05	INTERNAL	7.1386		
	E334830	STD999			6.9602	28-Feb-05	19-Feb-05	INTERNAL	6.9602		
	E334870	STD999			7.0974	24-Feb-05	19-Feb-05	INTERNAL	7.0974		
	E334930	STD999			7.2104	04-Mar-05	20-Feb-05	INTERNAL	7.2104		
	E335370	STD999			7.0724	16-Mar-05	25-Feb-05	INTERNAL	7.0724		
	E335430	STD999			7.0944	17-Mar-05	26-Feb-05	INTERNAL	7.0944		
	E335470	STD999			7.1256	18-Mar-05	26-Feb-05	INTERNAL	7.1256		
	E335530	STD999			7.0411	20-Mar-05	27-Feb-05	INTERNAL	7.0411		
	E335570	STD999			7.3190	21-Mar-05	27-Feb-05	INTERNAL	7.319		
	E335630	STD999			6.9908	22-Mar-05	27-Feb-05	INTERNAL	6.9908		
	E335670	STD999			6.9924	23-Mar-05	28-Feb-05	INTERNAL	6.9924		
	E335770	STD999			6.9389	05-Apr-05	05-Mar-05	INTERNAL	6.9389		
	E336170	STD999			7.0017	06-Apr-05	06-Mar-05	INTERNAL	7.0017		
	E336230	STD999			6.9549	07-Apr-05	06-Mar-05	INTERNAL	6.9549		
	E336270	STD999			7.0671	07-Apr-05	06-Mar-05	INTERNAL	7.0671		
	E336430	STD999			7.4501	02-Apr-05	17-Mar-05	INTERNAL	7.4501		
	E336470	STD999			6.8951	03-Apr-05	19-Mar-05	INTERNAL	6.8951		
	E336950	STD999			7.0404	30-Mar-05	16-Mar-05	INTERNAL	7.0404		
	E336970	STD999			7.3835	31-Mar-05	17-Mar-05	INTERNAL	7.3835		
	E337030	STD999			6.9600	07-Apr-05	21-Mar-05	CHEMEX	6.96		
	E337070	STD999			6.6100	07-Apr-05	21-Mar-05	CHEMEX	6.61		
	E337130	STD999			7.2800	07-Apr-05	21-Mar-05	CHEMEX	7.28		
	E337170	STD999			7.1600	07-Apr-05	21-Mar-05	CHEMEX	7.16		
	E337230	STD999			7.1900	07-Apr-05	22-Mar-05	CHEMEX	7.19		
	E337270	STD999			7.3279	04-Apr-05	23-Mar-05	INTERNAL	7.3279		
	E337330	STD999			7.0519	07-Apr-05	24-Mar-05	INTERNAL	7.0519		
	E337370	STD999			7.0096	08-Apr-05	25-Mar-05	INTERNAL	7.0096		
	E337430	STD999			7.0917	09-Apr-05	26-Mar-05	INTERNAL	7.0917		
	E337530	STD999			7.3360	30-Apr-05	25-Mar-05	INTERNAL	7.336		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	7.80 to 6.56 ppm Au	Failure	Explanation
	E337570	STD999			6.9933	28-Apr-05	26-Mar-05	INTERNAL	6.9933		
	E337630	STD999			7.3014	30-Apr-05	27-Mar-05	INTERNAL	7.3014		
	E337670	STD999			6.9506	01-May-05	27-Mar-05	INTERNAL	6.9506		
	E337930	STD999			7.0385	27-Apr-05	30-Mar-05	INTERNAL	7.0385		
	E337970	STD999			7.0937	28-Apr-05	30-Mar-05	INTERNAL	7.0937		
	E338030	STD999			7.1395	29-Apr-05	01-Apr-05	INTERNAL	7.1395		
	E338230	STD999			7.0493	11-May-05	06-Apr-05	INTERNAL	7.0493		
	E338270	STD999			7.2850	12-May-05	06-Apr-05	INTERNAL	7.285		
	E338330	STD999			7.0781	28-Apr-05	06-Apr-05	INTERNAL	7.0781		
	E338370	STD999			6.9407	04-May-05	07-Apr-05	INTERNAL	6.9407		
	E338430	STD999			7.0373	07-May-05	09-Apr-05	INTERNAL	7.0373		
								Total Failure		Total Failure Minus Human Error	
								Failure % +	0.00%	Failure % +	0.00%
								Failure % -	1.87%	Failure % -	1.87%
								Failure %	1.87%	Failure %	1.87%

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
	E279550	STD900			3.1287	25-Jan-05	19-Jan-05	INTERNAL	3.1287		
	E279590	STD900			3.0551	04-Feb-05	20-Jan-05	INTERNAL	3.0551		
	E279610	STD900			3.3052	04-Feb-05	20-Jan-05	INTERNAL	3.3052		
	E279650	STD900			3.1903	07-Feb-05	22-Jan-05	INTERNAL	3.1903		
	E279690	STD900			3.1052	05-Feb-05	22-Jan-05	INTERNAL	3.1052		
	E279710	STD900			3.2530	05-Feb-05	22-Jan-05	INTERNAL	3.253		
	E279750	STD900			3.2706	03-Feb-05	23-Jan-05	INTERNAL	3.2706		
	E310910	STD900			3.1525	03-Feb-05	23-Jan-05	INTERNAL	3.1525		
	E310950	STD900			3.2250	08-Feb-05	24-Jan-05	INTERNAL	3.225		
	E310990	STD900			3.1900	10-Feb-05	24-Jan-05	CHEMEX	3.19		
	E311950	STD900			3.1400	10-Feb-05	24-Jan-05	CHEMEX	3.14		
	E311990	STD900			3.3200	10-Feb-05	27-Jan-05	CHEMEX	3.32		
	E312010	STD900			3.3511	24-Jan-05	18-Jan-05	INTERNAL	3.3511		
	E312050	STD900			3.2726	05-Feb-05	19-Jan-05	INTERNAL	3.2726		
	E312090	STD900			3.2004	05-Feb-05	19-Jan-05	INTERNAL	3.2004		
	E312110	STD900			3.2660	03-Feb-05	21-Jan-05	INTERNAL	3.266		
	E312150	STD900			3.1520	04-Feb-05	21-Jan-05	INTERNAL	3.152		
	E312190	STD900			3.0800	10-Feb-05	23-Jan-05	CHEMEX	3.08		
	E312290	STD900			3.1800	10-Feb-05	28-Jan-05	CHEMEX	3.18		
	E312410	STD900			3.2900	10-Feb-05	29-Jan-05	CHEMEX	3.29		
	E312450	STD900			3.1700	10-Feb-05	30-Jan-05	CHEMEX	3.17		
	E312490	STD900			3.1700	10-Feb-05	30-Jan-05	CHEMEX	3.17		
	E312790	STD900			3.1299	18-Jan-05	14-Jan-05	INTERNAL	3.1299		
	E312810	STD900			3.1326	19-Jan-05	15-Jan-05	INTERNAL	3.1326		
	E312850	STD900			3.1566	20-Jan-05	15-Jan-05	INTERNAL	3.1566		
	E312890	STD900			3.0959	20-Jan-05	17-Jan-05	INTERNAL	3.0959		
	E312910	STD900			3.0953	20-Jan-05	17-Jan-05	INTERNAL	3.0953		
	E312950	STD900			3.2245	21-Jan-05	18-Jan-05	INTERNAL	3.2245		
	E312990	STD900			3.1409	23-Jan-05	19-Jan-05	INTERNAL	3.1409		
	E313010	STD900			3.1200	10-Feb-05	30-Jan-05	CHEMEX	3.12		
	E313050	STD900			3.3900	10-Feb-05	30-Jan-05	CHEMEX	3.39		
	E313290	STD900			3.5789	26-Mar-05	07-Mar-05	INTERNAL	3.5789	0.1089	
	E313310	STD900			3.3494	26-Mar-05	08-Mar-05	INTERNAL	3.3494		
	E313350	STD900			3.3835	24-Mar-05	08-Mar-05	INTERNAL	3.3835		
	E313370	STD900			3.2364	26-Mar-05	08-Mar-05	INTERNAL	3.2364		
	E313390	STD900			3.1954	27-Mar-05	09-Mar-05	INTERNAL	3.1954		
	E313410	STD900			3.3363	27-Mar-05	09-Mar-05	INTERNAL	3.3363		
	E313790	STD900			3.1143	16-Feb-05	01-Feb-05	INTERNAL	3.1143		
	E313810	STD900			3.2165	16-Feb-05	01-Feb-05	INTERNAL	3.2165		
	E313850	STD900			3.2120	11-Feb-05	02-Feb-05	INTERNAL	3.212		
	E313890	STD900			3.1817	10-Feb-05	02-Feb-05	INTERNAL	3.1817		
	E313910	STD900			3.1352	17-Feb-05	04-Feb-05	INTERNAL	3.1352		
	E313950	STD900			3.1909	17-Feb-05	04-Feb-05	INTERNAL	3.1909		
	E313990	STD900			3.2594	17-Feb-05	05-Feb-05	INTERNAL	3.2594		
	E314010	STD900			3.2221	08-Feb-05	31-Jan-05	INTERNAL	3.2221		
	E314050	STD900			3.2145	09-Feb-05	31-Jan-05	INTERNAL	3.2145		
	E314090	STD900			3.1767	19-Feb-05	03-Feb-05	INTERNAL	3.1767		
	E314110	STD900			3.1061	18-Feb-05	03-Feb-05	INTERNAL	3.1061		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
	E314150	STD900			3.1519	19-Feb-05	03-Feb-05	INTERNAL	3.1519		
	E314190	STD900			3.1100	03-Mar-05	10-Feb-05	CHEMEX	3.11		
	E314210	STD900			3.0600	03-Mar-05	10-Feb-05	CHEMEX	3.06		
	E314250	STD900			3.2700	03-Mar-05	10-Feb-05	CHEMEX	3.27		
	E314290	STD900			3.0500	28-Feb-05	11-Feb-05	CHEMEX	3.05		
	E314310	STD900			3.2600	28-Feb-05	11-Feb-05	CHEMEX	3.26		
	E314350	STD900			3.2029	08-Mar-05	14-Feb-05	INTERNAL	3.2029		
	E314390	STD900			3.2156	09-Mar-05	15-Feb-05	INTERNAL	3.2156		
	E314410	STD900			3.1873	10-Mar-05	15-Feb-05	INTERNAL	3.1873		
	E314450	STD900			3.1899	11-Mar-05	15-Feb-05	INTERNAL	3.1899		
	E314490	STD900			3.2849	05-Mar-05	16-Feb-05	INTERNAL	3.2849		
	E315610	STD900			3.2102	30-Apr-05	29-Mar-05	INTERNAL	3.2102		
	E315650	STD900			3.1107	30-Apr-05	30-Mar-05	INTERNAL	3.1107		
	E315710	STD900			3.2524	06-May-05	01-Apr-05	INTERNAL	3.2524		
	E315750	STD900			3.3591	24-Apr-05	01-Apr-05	INTERNAL	3.3591		
	E315790	STD900			3.1833	10-May-05	03-Apr-05	INTERNAL	3.1833		
	E315810	STD900			3.2059	11-May-05	03-Apr-05	INTERNAL	3.2059		
	E333550	STD900			3.1780	21-Feb-05	08-Feb-05	INTERNAL	3.178		
	E333590	STD900			3.0253	22-Feb-05	09-Feb-05	INTERNAL	3.0253		
	E333610	STD900			3.1596	22-Feb-05	09-Feb-05	INTERNAL	3.1596		
	E333650	STD900			3.2087	27-Feb-05	09-Feb-05	INTERNAL	3.2087		
	E333690	STD900			3.1107	08-Mar-05	10-Feb-05	INTERNAL	3.1107		
	E333710	STD900			3.2139	09-Mar-05	10-Feb-05	INTERNAL	3.2139		
	E333750	STD900			3.0682	11-Mar-05	12-Feb-05	INTERNAL	3.0682		
	E333790	STD900			3.1850	02-Mar-05	13-Feb-05	INTERNAL	3.185		
	E333810	STD900			3.2453	03-Mar-05	13-Feb-05	INTERNAL	3.2453		
	E333850	STD900			3.1787	03-Mar-05	14-Feb-05	INTERNAL	3.1787		
	E333890	STD900			3.1462	04-Mar-05	14-Feb-05	INTERNAL	3.1462		
	E333910	STD900			3.2041	09-Mar-05	14-Feb-05	INTERNAL	3.2041		
	E334010	STD900			3.0300	10-Feb-05	23-Jan-05	CHEMEX	3.03		
	E334050	STD900			3.2700	10-Feb-05	24-Jan-05	CHEMEX	3.27		
	E334090	STD900			3.0900	10-Feb-05	25-Jan-05	CHEMEX	3.09		
	E334110	STD900			3.1000	10-Feb-05	25-Jan-05	CHEMEX	3.1		
	E334150	STD900			3.0395	18-Feb-05	05-Feb-05	INTERNAL	3.0395		
	E334190	STD900			3.2054	16-Mar-05	06-Feb-05	INTERNAL	3.2054		
	E334210	STD900			3.3160	16-Mar-05	06-Feb-05	INTERNAL	3.316		
	E334250	STD900			3.1814	20-Mar-05	06-Feb-05	INTERNAL	3.1814		
	E334290	STD900			3.2441	22-Mar-05	07-Feb-05	INTERNAL	3.2441		
	E334310	STD900			3.2265	22-Mar-05	07-Feb-05	INTERNAL	3.2265		
	E334350	STD900			3.1000	01-Mar-05	12-Feb-05	CHEMEX	3.1		
	E334390	STD900			3.0900	01-Mar-05	12-Feb-05	CHEMEX	3.09		
	E334410	STD900			3.2200	01-Mar-05	12-Feb-05	CHEMEX	3.22		
	E334450	STD900			3.0000	28-Feb-05	14-Feb-05	CHEMEX	3		
	E334490	STD900			2.5300	28-Feb-05	14-Feb-05	CHEMEX	2.53	-0.4200	
	E334510	STD900			3.1900	28-Feb-05	14-Feb-05	CHEMEX	3.19		
	E334550	STD900			3.2130	14-Mar-05	17-Feb-05	INTERNAL	3.213		
	E334590	STD900			3.2200	15-Mar-05	17-Feb-05	INTERNAL	3.22		
	E334610	STD900			3.2145	15-Mar-05	17-Feb-05	INTERNAL	3.2145		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
	E334650	STD900			3.1331	17-Mar-05	17-Feb-05	INTERNAL	3.1331		
	E334690	STD900			3.1916	19-Mar-05	17-Feb-05	INTERNAL	3.1916		
	E334710	STD900			3.1972	20-Mar-05	17-Feb-05	INTERNAL	3.1972		
	E334750	STD900			3.2557	11-Mar-05	19-Feb-05	INTERNAL	3.2557		
	E334790	STD900			3.2376	12-Mar-05	19-Feb-05	INTERNAL	3.2376		
	E334810	STD900			3.2023	27-Feb-05	19-Feb-05	INTERNAL	3.2023		
	E334850	STD900			3.1703	24-Feb-05	19-Feb-05	INTERNAL	3.1703		
	E334890	STD900			3.2880	24-Feb-05	20-Feb-05	INTERNAL	3.288		
	E334910	STD900			3.2174	25-Feb-05	20-Feb-05	INTERNAL	3.2174		
	E334950	STD900			3.3093	04-Mar-05	20-Feb-05	INTERNAL	3.3093		
	E335350	STD900			3.2287	16-Mar-05	25-Feb-05	INTERNAL	3.2287		
	E335390	STD900			3.1666	17-Mar-05	26-Feb-05	INTERNAL	3.1666		
	E335410	STD900			3.2139	11-Mar-05	26-Feb-05	INTERNAL	3.2139		
	E335450	STD900			3.2036	17-Mar-05	26-Feb-05	INTERNAL	3.2036		
	E335490	STD900			3.2488	18-Mar-05	26-Feb-05	INTERNAL	3.2488		
	E335510	STD900			3.2110	19-Mar-05	26-Feb-05	INTERNAL	3.211		
	E335550	STD900			3.2671	21-Mar-05	27-Feb-05	INTERNAL	3.2671		
	E335590	STD900			3.2559	21-Mar-05	27-Feb-05	INTERNAL	3.2559		
	E335610	STD900			3.1722	22-Mar-05	27-Feb-05	INTERNAL	3.1722		
	E335650	STD900			3.2397	23-Mar-05	28-Feb-05	INTERNAL	3.2397		
	E335690	STD900			3.2000	24-Mar-05	28-Feb-05	INTERNAL	3.2		
	E335710	STD900			3.1616	24-Mar-05	28-Feb-05	INTERNAL	3.1616		
	E335730	STD900			3.3330	25-Mar-05	01-Mar-05	INTERNAL	3.333		
	E335750	STD900			3.1225	05-Apr-05	05-Mar-05	INTERNAL	3.1225		
	E336150	STD900			3.2119	06-Apr-05	06-Mar-05	INTERNAL	3.2119		
	E336190	STD900			3.1793	06-Apr-05	06-Mar-05	INTERNAL	3.1793		
	E336210	STD900			3.2379	07-Apr-05	06-Mar-05	INTERNAL	3.2379		
	E336250	STD900			3.1520	07-Apr-05	06-Mar-05	INTERNAL	3.152		
	E336290	STD900			3.1040	07-Apr-05	06-Mar-05	INTERNAL	3.104		
	E336410	STD900			3.4205	31-Mar-05	17-Mar-05	INTERNAL	3.4205		
	E336450	STD900			3.1654	04-Apr-05	19-Mar-05	INTERNAL	3.1654		
	E336490	STD900			3.3280	05-Apr-05	19-Mar-05	INTERNAL	3.328		
	E336990	STD900			3.2036	31-Mar-05	17-Mar-05	INTERNAL	3.2036		
	E337010	STD900			3.2351	05-Apr-05	19-Mar-05	INTERNAL	3.2351		
	E337050	STD900			2.8600	07-Apr-05	21-Mar-05	CHEMEX	2.86	-0.0900	
	E337090	STD900			3.1200	07-Apr-05	21-Mar-05	CHEMEX	3.12		
	E337110	STD900			2.9000	07-Apr-05	21-Mar-05	CHEMEX	2.9	-0.0500	
	E337150	STD900			3.2500	07-Apr-05	21-Mar-05	CHEMEX	3.25		
	E337190	STD900			3.2800	07-Apr-05	22-Mar-05	CHEMEX	3.28		
	E337210	STD900			3.3300	07-Apr-05	22-Mar-05	CHEMEX	3.33		
	E337250	STD900			3.2015	04-Apr-05	23-Mar-05	INTERNAL	3.2015		
	E337290	STD900			3.1382	04-Apr-05	23-Mar-05	INTERNAL	3.1382		
	E337310	STD900			3.1951	07-Apr-05	24-Mar-05	INTERNAL	3.1951		
	E337350	STD900			3.2596	08-Apr-05	24-Mar-05	INTERNAL	3.2596		
	E337390	STD900			3.2243	08-Apr-05	25-Mar-05	INTERNAL	3.2243		
	E337410	STD900			3.2023	08-Apr-05	25-Mar-05	INTERNAL	3.2023		
	E337510	STD900			3.1895	30-Apr-05	25-Mar-05	INTERNAL	3.1895		
	E337550	STD900			3.2285	30-Apr-05	26-Mar-05	INTERNAL	3.2285		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	3.47 to 2.95 ppm Au	Failure	Explanation
	E337590	STD900			3.2556	27-Apr-05	26-Mar-05	INTERNAL	3.2556		
	E337610	STD900			3.3072	01-May-05	27-Mar-05	INTERNAL	3.3072		
	E337650	STD900			3.4377	30-Apr-05	27-Mar-05	INTERNAL	3.4377		
	E337690	STD900			3.3323	24-Apr-05	27-Mar-05	INTERNAL	3.3323		
	E337710	STD900			3.2707	24-Apr-05	28-Mar-05	INTERNAL	3.2707		
	E337890	STD900			3.3178	16-Apr-05	30-Mar-05	INTERNAL	3.3178		
	E337910	STD900			3.2859	24-Apr-05	30-Mar-05	INTERNAL	3.2859		
	E337950	STD900			3.1740	28-Apr-05	30-Mar-05	INTERNAL	3.174		
	E337990	STD900			3.3096	29-Apr-05	30-Mar-05	INTERNAL	3.3096		
	E338010	STD900			3.2878	29-Apr-05	01-Apr-05	INTERNAL	3.2878		
	E338050	STD900			3.3113	29-Apr-05	01-Apr-05	INTERNAL	3.3113		
	E338250	STD900			3.2565	12-May-05	06-Apr-05	INTERNAL	3.2565		
	E338290	STD900			3.2885	12-May-05	06-Apr-05	INTERNAL	3.2885		
	E338310	STD900			3.1907	27-Apr-05	06-Apr-05	INTERNAL	3.1907		
	E338350	STD900			3.1677	03-May-05	07-Apr-05	INTERNAL	3.1677		
	E338390	STD900			3.2263	05-May-05	07-Apr-05	INTERNAL	3.2263		
	E338410	STD900			3.3675	07-May-05	09-Apr-05	INTERNAL	3.3675		
	E338450	STD900			3.2507	08-May-05	09-Apr-05	INTERNAL	3.2507		

Total Failure		Total Failure Minus Human Error	
Failure % +	0.62%	Failure % +	0.62%
Failure % -	1.85%	Failure % -	1.85%
Failure %	2.47%	Failure %	2.47%

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E279520	GRBLANK			0.0150	24-Jan-05	19-Jan-05	INTERNAL	0.015		
	E279540	GRBLANK			0.0186	24-Jan-05	19-Jan-05	INTERNAL	0.0186		
	E279560	GRBLANK			0.0100	25-Jan-05	19-Jan-05	INTERNAL	0.01		
	E279580	GRBLANK			0.0231	04-Feb-05	20-Jan-05	INTERNAL	0.0231		
	E279600	GRBLANK			0.0254	04-Feb-05	20-Jan-05	INTERNAL	0.0254		
	E279620	GRBLANK			0.0236	04-Feb-05	20-Jan-05	INTERNAL	0.0236		
	E279640	GRBLANK			0.0197	07-Feb-05	22-Jan-05	INTERNAL	0.0197		
	E279660	GRBLANK			0.0104	08-Feb-05	22-Jan-05	INTERNAL	0.0104		
	E279680	GRBLANK			0.0248	05-Feb-05	22-Jan-05	INTERNAL	0.0248		
	E279700	GRBLANK			0.0609	05-Feb-05	22-Jan-05	INTERNAL	0.0609		
	E279720	GRBLANK			0.0227	05-Feb-05	22-Jan-05	INTERNAL	0.0227		
	E279740	GRBLANK			0.0208	29-Jan-05	23-Jan-05	INTERNAL	0.0208		
	E310920	GRBLANK			0.0197	03-Feb-05	23-Jan-05	INTERNAL	0.0197		
	E310940	GRBLANK			0.0371	08-Feb-05	23-Jan-05	INTERNAL	0.0371		
	E310960	GRBLANK			0.0100	08-Feb-05	24-Jan-05	INTERNAL	0.01		
	E310980	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX	0.0025		
	E311000	GRBLANK			0.0080	10-Feb-05	24-Jan-05	CHEMEX	0.008		
	E311940	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX	0.0025		
	E311960	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX	0.0025		
	E311980	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX	0.0025		
	E312000	GRBLANK			0.0025	10-Feb-05	27-Jan-05	CHEMEX	0.0025		
	E312020	GRBLANK			0.0182	24-Jan-05	18-Jan-05	INTERNAL	0.0182		
	E312040	GRBLANK			0.0370	05-Feb-05	19-Jan-05	INTERNAL	0.037		
	E312060	GRBLANK			0.0312	05-Feb-05	19-Jan-05	INTERNAL	0.0312		
	E312080	GRBLANK			0.0100	05-Feb-05	19-Jan-05	INTERNAL	0.01		
	E312100	GRBLANK			0.0215	07-Feb-05	21-Jan-05	INTERNAL	0.0215		
	E312120	GRBLANK			0.0100	03-Feb-05	21-Jan-05	INTERNAL	0.01		
	E312140	GRBLANK			0.0296	04-Feb-05	21-Jan-05	INTERNAL	0.0296		
	E312160	GRBLANK			0.0327	04-Feb-05	21-Jan-05	INTERNAL	0.0327		
	E312180	GRBLANK			0.0025	10-Feb-05	23-Jan-05	CHEMEX	0.0025		
	E312200	GRBLANK			0.0025	10-Feb-05	23-Jan-05	CHEMEX	0.0025		
	E312260	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX	0.0025		
	E312280	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX	0.0025		
	E312300	GRBLANK			0.0025	10-Feb-05	28-Jan-05	CHEMEX	0.0025		
	E312420	GRBLANK			0.0025	10-Feb-05	29-Jan-05	CHEMEX	0.0025		
	E312440	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E312460	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E312480	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E312500	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E312760	GRBLANK			0.0100	18-Jan-05	14-Jan-05	INTERNAL	0.01		
	E312780	GRBLANK			0.0100	18-Jan-05	14-Jan-05	INTERNAL	0.01		
	E312800	GRBLANK			0.0184	18-Jan-05	14-Jan-05	INTERNAL	0.0184		
	E312820	GRBLANK			0.0146	19-Jan-05	15-Jan-05	INTERNAL	0.0146		
	E312840	GRBLANK			0.0175	19-Jan-05	15-Jan-05	INTERNAL	0.0175		
	E312860	GRBLANK			0.0100	20-Jan-05	15-Jan-05	INTERNAL	0.01		
	E312880	GRBLANK			0.0147	20-Jan-05	17-Jan-05	INTERNAL	0.0147		
	E312900	GRBLANK			0.0222	20-Jan-05	17-Jan-05	INTERNAL	0.0222		
	E312920	GRBLANK			0.0100	21-Jan-05	18-Jan-05	INTERNAL	0.01		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E312940	GRBLANK			0.0100	21-Jan-05	18-Jan-05	INTERNAL	0.01		
	E312960	GRBLANK			0.0135	21-Jan-05	18-Jan-05	INTERNAL	0.0135		
	E312980	GRBLANK			0.0100	23-Jan-05	18-Jan-05	INTERNAL	0.01		
	E313000	GRBLANK			0.0109	25-Jan-05	19-Jan-05	INTERNAL	0.0109		
	E313020	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E313040	GRBLANK			0.0025	10-Feb-05	30-Jan-05	CHEMEX	0.0025		
	E313060	GRBLANK			0.0201	10-Feb-05	30-Jan-05	CHEMEX	0.0201		
	E313300	GRBLANK			**not rcvd**			INTERNAL			Undetermined Human Error
	E313320	GRBLANK			0.0867	23-Mar-05	08-Mar-05	INTERNAL	0.0867	0.0107	
	E313340	GRBLANK			0.0281	24-Mar-05	08-Mar-05	INTERNAL	0.0281		
	E313360	GRBLANK			0.0100	26-Mar-05	08-Mar-05	INTERNAL	0.01		
	E313380	GRBLANK			0.0100	26-Mar-05	09-Mar-05	INTERNAL	0.01		
	E313400	GRBLANK			0.0100	27-Mar-05	09-Mar-05	INTERNAL	0.01		
	E313420	GRBLANK			0.0145	28-Mar-05	09-Mar-05	INTERNAL	0.0145		
	E313440	GRBLANK			0.0311	30-Mar-05	09-Mar-05	INTERNAL	0.0311		
	E313760	GRBLANK			0.0207	10-Feb-05	01-Feb-05	INTERNAL	0.0207		
	E313780	GRBLANK			0.0314	16-Feb-05	01-Feb-05	INTERNAL	0.0314		
	E313800	GRBLANK			0.0248	16-Feb-05	01-Feb-05	INTERNAL	0.0248		
	E313820	GRBLANK			0.0121	10-Feb-05	02-Feb-05	INTERNAL	0.0121		
	E313840	GRBLANK			0.0102	11-Feb-05	02-Feb-05	INTERNAL	0.0102		
	E313860	GRBLANK			0.0130	09-Feb-05	02-Feb-05	INTERNAL	0.013		
	E313880	GRBLANK			0.0305	09-Feb-05	02-Feb-05	INTERNAL	0.0305		
	E313900	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL	0.01		
	E313920	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL	0.01		
	E313940	GRBLANK			0.0100	17-Feb-05	04-Feb-05	INTERNAL	0.01		
	E313960	GRBLANK			0.0100	17-Feb-05	05-Feb-05	INTERNAL	0.01		
	E313980	GRBLANK			0.0131	17-Feb-05	05-Feb-05	INTERNAL	0.0131		
	E314000	GRBLANK			0.0132	18-Feb-05	05-Feb-05	INTERNAL	0.0132		
	E314020	GRBLANK			0.0100	08-Feb-05	31-Jan-05	INTERNAL	0.01		
	E314040	GRBLANK			0.0281	09-Feb-05	31-Jan-05	INTERNAL	0.0281		
	E314060	GRBLANK			0.0299	16-Feb-05	03-Feb-05	INTERNAL	0.0299		
	E314080	GRBLANK			0.0160	17-Feb-05	03-Feb-05	INTERNAL	0.016		
	E314100	GRBLANK			0.0146	19-Feb-05	03-Feb-05	INTERNAL	0.0146		
	E314120	GRBLANK			0.0198	18-Feb-05	03-Feb-05	INTERNAL	0.0198		
	E314140	GRBLANK			0.0222	18-Feb-05	03-Feb-05	INTERNAL	0.0222		
	E314160	GRBLANK			0.0025	03-Mar-05	07-Feb-05	CHEMEX	0.0025		
	E314180	GRBLANK			0.0100	17-Feb-05	08-Feb-05	INTERNAL	0.01		
	E314200	GRBLANK			0.0060	03-Mar-05	10-Feb-05	CHEMEX	0.006		
	E314220	GRBLANK			0.0200	03-Mar-05	10-Feb-05	CHEMEX	0.02		
	E314240	GRBLANK			0.1060	03-Mar-05	10-Feb-05	CHEMEX	0.106	0.03	
	E314260	GRBLANK			0.0025	28-Feb-05	10-Feb-05	CHEMEX	0.0025		
	E314280	GRBLANK			0.0070	28-Feb-05	11-Feb-05	CHEMEX	0.007		
	E314300	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX	0.0025		
	E314320	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX	0.0025		
	E314340	GRBLANK			0.0025	28-Feb-05	11-Feb-05	CHEMEX	0.0025		
	E314360	GRBLANK			0.0230	08-Mar-05	15-Feb-05	INTERNAL	0.023		
	E314380	GRBLANK			0.0211	09-Mar-05	15-Feb-05	INTERNAL	0.0211		
	E314400	GRBLANK			0.0307	10-Mar-05	15-Feb-05	INTERNAL	0.0307		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E314420	GRBLANK			0.0149	10-Mar-05	15-Feb-05	INTERNAL	0.0149		
	E314440	GRBLANK			0.0100	11-Mar-05	15-Feb-05	INTERNAL	0.01		
	E314460	GRBLANK			0.0143	11-Mar-05	16-Feb-05	INTERNAL	0.0143		
	E314480	GRBLANK			0.0418	05-Mar-05	16-Feb-05	INTERNAL	0.0418		
	E314500	GRBLANK			0.0238	05-Mar-05	16-Feb-05	INTERNAL	0.0238		
	E315600	GRBLANK			0.0404	29-Apr-05	29-Mar-05	INTERNAL	0.0404		
	E315640	GRBLANK			0.0675	30-Apr-05	29-Mar-05	INTERNAL	0.0675		
	E315660	GRBLANK			0.0455	30-Apr-05	30-Mar-05	INTERNAL	0.0455		
	E315680	GRBLANK			0.0100	05-May-05	30-Mar-05	INTERNAL	0.01		
	E315700	GRBLANK			0.0111	06-May-05	30-Mar-05	INTERNAL	0.0111		
	E315720	GRBLANK			0.0206	06-May-05	01-Apr-05	INTERNAL	0.0206		
	E315740	GRBLANK			0.0255	24-Apr-05	01-Apr-05	INTERNAL	0.0255		
	E315760	GRBLANK			0.0297	25-Apr-05	01-Apr-05	INTERNAL	0.0297		
	E315780	GRBLANK			0.0150	09-May-05	03-Apr-05	INTERNAL	0.015		
	E315800	GRBLANK			0.0100	11-May-05	03-Apr-05	INTERNAL	0.01		
	E332460	GRBLANK			0.0100	29-May-05	16-May-05	INTERNAL	0.01		
	E333540	GRBLANK			0.0114	20-Feb-05	08-Feb-05	INTERNAL	0.0114		
	E333560	GRBLANK			0.0100	21-Feb-05	09-Feb-05	INTERNAL	0.01		
	E333580	GRBLANK			0.0100	21-Feb-05	09-Feb-05	INTERNAL	0.01		
	E333600	GRBLANK			0.0175	22-Feb-05	09-Feb-05	INTERNAL	0.0175		
	E333620	GRBLANK			0.0155	22-Feb-05	09-Feb-05	INTERNAL	0.0155		
	E333640	GRBLANK			0.0137	27-Feb-05	09-Feb-05	INTERNAL	0.0137		
	E333660	GRBLANK			0.0160	27-Feb-05	09-Feb-05	INTERNAL	0.016		
	E333680	GRBLANK			0.0160	27-Feb-05	10-Feb-05	INTERNAL	0.016		
	E333700	GRBLANK			0.0173	09-Mar-05	10-Feb-05	INTERNAL	0.0173		
	E333740	GRBLANK			0.0242	10-Mar-05	12-Feb-05	INTERNAL	0.0242		
	E333760	GRBLANK			0.0102	11-Mar-05	12-Feb-05	INTERNAL	0.0102		
	E333780	GRBLANK			0.0146	02-Mar-05	13-Feb-05	INTERNAL	0.0146		
	E333800	GRBLANK			0.0283	02-Mar-05	13-Feb-05	INTERNAL	0.0283		
	E333820	GRBLANK			0.0287	03-Mar-05	13-Feb-05	INTERNAL	0.0287		
	E333840	GRBLANK			0.0173	03-Mar-05	14-Feb-05	INTERNAL	0.0173		
	E333860	GRBLANK			0.0124	03-Mar-05	14-Feb-05	INTERNAL	0.0124		
	E333880	GRBLANK			0.0107	03-Mar-05	14-Feb-05	INTERNAL	0.0107		
	E333900	GRBLANK			0.0181	09-Mar-05	14-Feb-05	INTERNAL	0.0181		
	E334020	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX	0.0025		
	E334040	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX	0.0025		
	E334060	GRBLANK			0.0025	10-Feb-05	24-Jan-05	CHEMEX	0.0025		
	E334080	GRBLANK			0.0025	10-Feb-05	25-Jan-05	CHEMEX	0.0025		
	E334100	GRBLANK			0.0025	10-Feb-05	25-Jan-05	CHEMEX	0.0025		
	E334120	GRBLANK			0.0100	17-Feb-05	05-Feb-05	INTERNAL	0.01		
	E334140	GRBLANK			0.0298	18-Feb-05	05-Feb-05	INTERNAL	0.0298		
	E334160	GRBLANK			0.0183	18-Feb-05	05-Feb-05	INTERNAL	0.0183		
	E334180	GRBLANK			0.0187	16-Mar-05	06-Feb-05	INTERNAL	0.0187		
	E334200	GRBLANK			0.0183	16-Mar-05	06-Feb-05	INTERNAL	0.0183		
	E334220	GRBLANK			0.0437	16-Mar-05	06-Feb-05	INTERNAL	0.0437		
	E334240	GRBLANK			0.0166	20-Mar-05	06-Feb-05	INTERNAL	0.0166		
	E334260	GRBLANK			0.0100	21-Mar-05	06-Feb-05	INTERNAL	0.01		
	E334280	GRBLANK			0.0100	22-Mar-05	07-Feb-05	INTERNAL	0.01		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E334300	GRBLANK			0.0139	22-Mar-05	07-Feb-05	INTERNAL	0.0139		
	E334320	GRBLANK			0.0134	21-Mar-05	07-Feb-05	INTERNAL	0.0134		
	E334340	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX	0.0025		
	E334360	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX	0.0025		
	E334380	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX	0.0025		
	E334400	GRBLANK			0.0050	01-Mar-05	12-Feb-05	CHEMEX	0.005		
	E334420	GRBLANK			0.0025	01-Mar-05	12-Feb-05	CHEMEX	0.0025		
	E334440	GRBLANK			0.0140	28-Feb-05	12-Feb-05	CHEMEX	0.014		
	E334460	GRBLANK			0.0090	28-Feb-05	14-Feb-05	CHEMEX	0.009		
	E334480	GRBLANK			0.0025	28-Feb-05	14-Feb-05	CHEMEX	0.0025		
	E334500	GRBLANK			0.0025	28-Feb-05	14-Feb-05	CHEMEX	0.0025		
	E334520	GRBLANK			0.0376	05-Mar-05	16-Feb-05	INTERNAL	0.0376		
	E334540	GRBLANK			0.0226	14-Mar-05	16-Feb-05	INTERNAL	0.0226		
	E334560	GRBLANK			0.0331	14-Mar-05	17-Feb-05	INTERNAL	0.0331		
	E334580	GRBLANK			0.0136	15-Mar-05	17-Feb-05	INTERNAL	0.0136		
	E334600	GRBLANK			0.0230	15-Mar-05	17-Feb-05	INTERNAL	0.023		
	E334620	GRBLANK			0.0358	15-Mar-05	17-Feb-05	INTERNAL	0.0358		
	E334640	GRBLANK			0.0138	17-Mar-05	17-Feb-05	INTERNAL	0.0138		
	E334660	GRBLANK			0.0205	17-Mar-05	17-Feb-05	INTERNAL	0.0205		
	E334680	GRBLANK			0.0100	19-Mar-05	17-Feb-05	INTERNAL	0.01		
	E334700	GRBLANK			0.0264	20-Mar-05	17-Feb-05	INTERNAL	0.0264		
	E334720	GRBLANK			0.0122	20-Mar-05	17-Feb-05	INTERNAL	0.0122		
	E334740	GRBLANK			0.0100	20-Mar-05	18-Feb-05	INTERNAL	0.01		
	E334760	GRBLANK			0.0100	11-Mar-05	19-Feb-05	INTERNAL	0.01		
	E334780	GRBLANK			0.0102	12-Mar-05	19-Feb-05	INTERNAL	0.0102		
	E334800	GRBLANK			0.0337	12-Mar-05	19-Feb-05	INTERNAL	0.0337		
	E334820	GRBLANK			0.0300	28-Feb-05	19-Feb-05	INTERNAL	0.03		
	E334840	GRBLANK			0.0173	28-Feb-05	19-Feb-05	INTERNAL	0.0173		
	E334860	GRBLANK			0.0140	24-Feb-05	19-Feb-05	INTERNAL	0.014		
	E334880	GRBLANK			0.0153	24-Feb-05	19-Feb-05	INTERNAL	0.0153		
	E334900	GRBLANK			0.0100	24-Feb-05	20-Feb-05	INTERNAL	0.01		
	E334920	GRBLANK			0.0383	04-Mar-05	20-Feb-05	INTERNAL	0.0383		
	E334940	GRBLANK			0.0265	04-Mar-05	20-Feb-05	INTERNAL	0.0265		
	E335340	GRBLANK			0.0111	16-Mar-05	25-Feb-05	INTERNAL	0.0111		
	E335360	GRBLANK			0.0102	16-Mar-05	25-Feb-05	INTERNAL	0.0102		
	E335380	GRBLANK			0.0137	16-Mar-05	25-Feb-05	INTERNAL	0.0137		
	E335400	GRBLANK			1.3733	17-Mar-05	26-Feb-05	INTERNAL	1.3733	1.2973	
	E335420	GRBLANK			0.0100	11-Mar-05	26-Feb-05	INTERNAL	0.01		
	E335440	GRBLANK			0.0168	18-Mar-05	26-Feb-05	INTERNAL	0.0168		
	E335460	GRBLANK			0.0191	18-Mar-05	26-Feb-05	INTERNAL	0.0191		
	E335480	GRBLANK			0.0212	18-Mar-05	26-Feb-05	INTERNAL	0.0212		
	E335500	GRBLANK			0.0125	21-Mar-05	26-Feb-05	INTERNAL	0.0125		
	E335520	GRBLANK			0.0100	19-Mar-05	26-Feb-05	INTERNAL	0.01		
	E335540	GRBLANK			0.0134	21-Mar-05	27-Feb-05	INTERNAL	0.0134		
	E335560	GRBLANK			0.0137	21-Mar-05	27-Feb-05	INTERNAL	0.0137		
	E335580	GRBLANK			0.0328	21-Mar-05	27-Feb-05	INTERNAL	0.0328		
	E335600	GRBLANK			0.0261	22-Mar-05	27-Feb-05	INTERNAL	0.0261		
	E335620	GRBLANK			0.0159	22-Mar-05	27-Feb-05	INTERNAL	0.0159		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E335640	GRBLANK			0.0100	22-Mar-05	28-Feb-05	INTERNAL	0.01		
	E335660	GRBLANK			0.0100	23-Mar-05	28-Feb-05	INTERNAL	0.01		
	E335680	GRBLANK			0.0149	23-Mar-05	28-Feb-05	INTERNAL	0.0149		
	E335700	GRBLANK			0.0255	24-Mar-05	28-Feb-05	INTERNAL	0.0255		
	E335720	GRBLANK			0.0366	24-Mar-05	01-Mar-05	INTERNAL	0.0366		
	E335740	GRBLANK			0.0100	05-Apr-05	05-Mar-05	INTERNAL	0.01		
	E335760	GRBLANK			0.0100	05-Apr-05	05-Mar-05	INTERNAL	0.01		
	E336140	GRBLANK			0.0275	05-Apr-05	05-Mar-05	INTERNAL	0.0275		
	E336160	GRBLANK			0.0399	27-Apr-05	06-Mar-05	INTERNAL	0.0399		
	E336180	GRBLANK			0.0154	06-Apr-05	06-Mar-05	INTERNAL	0.0154		
	E336200	GRBLANK			0.0142	07-Apr-05	06-Mar-05	INTERNAL	0.0142		
	E336220	GRBLANK			0.0242	07-Apr-05	06-Mar-05	INTERNAL	0.0242		
	E336240	GRBLANK			0.0305	07-Apr-05	06-Mar-05	INTERNAL	0.0305		
	E336260	GRBLANK			0.0386	07-Apr-05	06-Mar-05	INTERNAL	0.0386		
	E336280	GRBLANK			0.0438	07-Apr-05	06-Mar-05	INTERNAL	0.0438		
	E336420	GRBLANK			0.0106	02-Apr-05	17-Mar-05	INTERNAL	0.0106		
	E336440	GRBLANK			0.0100	02-Apr-05	17-Mar-05	INTERNAL	0.01		
	E336460	GRBLANK			0.0100	04-Apr-05	19-Mar-05	INTERNAL	0.01		
	E336480	GRBLANK			0.0100	03-Apr-05	19-Mar-05	INTERNAL	0.01		
	E336500	GRBLANK			0.0100	05-Apr-05	19-Mar-05	INTERNAL	0.01		
	E336960	GRBLANK			0.0150	31-Mar-05	17-Mar-05	INTERNAL	0.015		
	E336980	GRBLANK			0.0100	31-Mar-05	17-Mar-05	INTERNAL	0.01		
	E337000	GRBLANK			0.0100	31-Mar-05	17-Mar-05	INTERNAL	0.01		
	E337020	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337040	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337060	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337080	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337100	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337120	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337140	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337160	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337180	GRBLANK			0.0025	07-Apr-05	21-Mar-05	CHEMEX	0.0025		
	E337200	GRBLANK			0.0025	07-Apr-05	22-Mar-05	CHEMEX	0.0025		
	E337220	GRBLANK			0.0025	07-Apr-05	22-Mar-05	CHEMEX	0.0025		
	E337240	GRBLANK			0.0100	03-Apr-05	23-Mar-05	INTERNAL	0.01		
	E337260	GRBLANK			0.0100	04-Apr-05	23-Mar-05	INTERNAL	0.01		
	E337280	GRBLANK			0.0100	04-Apr-05	23-Mar-05	INTERNAL	0.01		
	E337300	GRBLANK			0.0100	04-Apr-05	24-Mar-05	INTERNAL	0.01		
	E337320	GRBLANK			0.0408	07-Apr-05	24-Mar-05	INTERNAL	0.0408		
	E337340	GRBLANK			0.0631	07-Apr-05	24-Mar-05	INTERNAL	0.0631		
	E337360	GRBLANK			0.0100	08-Apr-05	24-Mar-05	INTERNAL	0.01		
	E337380	GRBLANK			0.0552	08-Apr-05	25-Mar-05	INTERNAL	0.0552		
	E337400	GRBLANK			0.0661	08-Apr-05	25-Mar-05	INTERNAL	0.0661		
	E337420	GRBLANK			0.0935	08-Apr-05	25-Mar-05	INTERNAL	0.0935	0.0175	
	E337440	GRBLANK			0.0100	09-Apr-05	26-Mar-05	INTERNAL	0.01		
	E337520	GRBLANK			0.0136	30-Apr-05	25-Mar-05	INTERNAL	0.0136		
	E337540	GRBLANK			0.0168	30-Apr-05	26-Mar-05	INTERNAL	0.0168		
	E337560	GRBLANK			0.0107	30-Apr-05	26-Mar-05	INTERNAL	0.0107		

HOLEID	SAMPLEID	SAMPLETYPE	SAMPFROM	SAMPTO	AU_PPM_FA	AnalysisDate	SampleDate	LAB	0.076 to 0.00 ppm Au	Failure	Explanation
	E337580	GRBLANK			0.0100	27-Apr-05	26-Mar-05	INTERNAL	0.01		
	E337600	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL	0.01		
	E337620	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL	0.01		
	E337640	GRBLANK			0.0100	30-Apr-05	27-Mar-05	INTERNAL	0.01		
	E337660	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL	0.01		
	E337680	GRBLANK			0.0100	01-May-05	27-Mar-05	INTERNAL	0.01		
	E337700	GRBLANK			0.0146	24-Apr-05	28-Mar-05	INTERNAL	0.0146		
	E337900	GRBLANK			0.0100	16-Apr-05	30-Mar-05	INTERNAL	0.01		
	E337920	GRBLANK			0.0245	27-Apr-05	30-Mar-05	INTERNAL	0.0245		
	E337940	GRBLANK			0.0149	27-Apr-05	30-Mar-05	INTERNAL	0.0149		
	E337960	GRBLANK			0.0133	28-Apr-05	30-Mar-05	INTERNAL	0.0133		
	E337980	GRBLANK			0.0151	28-Apr-05	30-Mar-05	INTERNAL	0.0151		
	E338000	GRBLANK			0.0155	29-Apr-05	30-Mar-05	INTERNAL	0.0155		
	E338020	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL	0.01		
	E338040	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL	0.01		
	E338060	GRBLANK			0.0100	29-Apr-05	01-Apr-05	INTERNAL	0.01		
	E338240	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL	0.01		
	E338260	GRBLANK			0.0153	12-May-05	06-Apr-05	INTERNAL	0.0153		
	E338280	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL	0.01		
	E338300	GRBLANK			0.0100	12-May-05	06-Apr-05	INTERNAL	0.01		
	E338320	GRBLANK			0.0100	27-Apr-05	06-Apr-05	INTERNAL	0.01		
	E338340	GRBLANK			0.0100	03-May-05	07-Apr-05	INTERNAL	0.01		
	E338360	GRBLANK			0.0110	03-May-05	07-Apr-05	INTERNAL	0.011		
	E338380	GRBLANK			0.0214	04-May-05	07-Apr-05	INTERNAL	0.0214		
	E338400	GRBLANK			0.0100	05-May-05	07-Apr-05	INTERNAL	0.01		
	E338420	GRBLANK			0.0220	07-May-05	09-Apr-05	INTERNAL	0.022		
	E338440	GRBLANK			0.0100	07-May-05	09-Apr-05	INTERNAL	0.01		
	E338460	GRBLANK			0.0100	08-May-05	09-Apr-05	INTERNAL	0.01		

Total Failure		Total Failure Minus Human Error	
Failure % +	1.49%	Failure % +	1.49%
Failure % -	0.37%	Failure % -	0.00%
Failure %	1.87%	Failure %	1.49%

Appendix IX

JD Barnes UTM-Mine Grid Conversion Table

JD Barnes UTM Nad 83 to Mine Grid (2002) Transformation Table

Station	MG_Easting	MG_Northing	UTM_Easting	UTM_Northing
SXT-2875	9213.45	9783.55	678569.65	5832754.97
STX-0602	8516.42	9619.61	678184.08	5832151.66
ST-1505	9013.89	9968.28	678297.97	5832748.5
ST-3989	7858.39	9396.49	677867.78	5831533.18
ST-3983	7093.51	9415.49	677306.14	5831013.64
ST-1521	6068.99	8791.2	677005.4	5829852.49
ST-1520	6534.35	8588.63	677480.33	5830031.4
ST-1519	7110.37	8411.19	678017.14	5830305.44
ST-5040	7707.94	8126.38	678644.22	5830517.54
ST-2858	8592.45	14228.97	675027.88	5835511.43
ST-2857	7753.79	14428.01	674287.61	5835070.08
ST-2855	6761.56	13672.56	674102.01	5833837.12
ST-1664	5000	13463.04	672984.35	5832459.86
ST-2853	4327.85	11721.29	673715.58	5830742.33
ST-1031	9849.87	8648.44	679816.89	5832384.8
ST-1028	9480.4	9169.75	679188.68	5832501.1
ST-5120	8616.29	8737.77	678869.81	5831588.78
ST-2851	5380.79	12512.34	673919.63	5832043.29
ST-2850	6069.84	12339.83	674534.15	5832399.45
ST-2849	6964.56	12209.44	675266.82	5832929.17
ST-2848	7790.68	12231.4	675844.15	5833520.39
ST-2846	8851.44	12049.44	676731.72	5834128.54
ST-3984	8095.85	9720.97	677811.8	5831931.28
ST-3386	8998.86	9665.76	678497.84	5832520.95
Tower	8215.14	9851.66	677806.18	5832108.14
Pad	8215.14	9851.66	677806.18	5832108.14

Appendix X

Significant Intersections

Hole ID	From (m)	To (m)	Au g/t	Drilled Width (m)	True Width (m)
05-ISL-002	197.00	198.00	8.26	1.00	1.00
05-ISL-002	230.00	236.00	3.73	6.00	3.86
05-ISL-003	244.00	248.00	3.31	4.00	2.68
05-ISL-003	287.50	298.50	3.52	11.00	5.16
05-ISL-006	164.00	166.00	5.78	2.00	1.36
05-ISL-006	170.00	172.40	7.95	2.40	1.84
05-ISL-006	232.00	233.00	3.44	1.00	1.00
05-ISL-006	256.10	261.00	6.00	4.90	4.01
05-ISL-007	192.40	197.70	7.12	5.30	4.34
05-ISL-007	265.00	268.00	5.78	3.00	1.59
05-ISL-010	161.00	164.70	5.63	3.70	2.38
05-ISL-014	163.00	168.00	5.90	5.00	4.10
05-ISL-014	170.00	174.00	6.44	4.00	2.57
05-ISL-015	190.80	193.20	3.45	2.40	2.08
05-ISL-015	199.00	201.00	12.45	2.00	1.44
05-ISL-019	199.00	206.00	4.43	7.00	4.02
05-ISL-020	187.60	188.75	6.47	1.15	1.00
05-ISL-020	199.60	205.35	5.05	5.75	4.98
05-ISL-020	208.60	213.30	9.26	4.70	3.60
05-ISL-020	299.00	307.00	3.35	8.00	6.13
05-ISL-022	129.00	130.55	8.64	1.55	1.34
05-ISL-022	190.00	194.00	3.38	4.00	3.06
05-ISL-024	198.00	215.00	5.10	17.00	15.01
05-ISL-028	95.90	98.00	3.45	2.10	1.90
05-ISL-028	100.00	107.00	5.44	7.00	5.36
05-ISL-028	110.00	111.50	8.10	1.50	1.15
05-ISL-028	115.00	117.00	3.31	2.00	1.64
05-ISL-028	190.60	194.00	3.54	3.40	2.19
05-ISL-030	205.65	208.90	10.14	3.25	2.81
05-ISL-030	258.00	259.60	5.45	1.60	1.45
05-ISL-031	204.20	206.00	13.56	1.80	1.63
05-ISL-031	239.20	241.20	4.88	2.00	1.73
05-ISL-033	121.35	123.00	7.01	1.65	1.26
05-ISL-033	129.80	132.70	9.69	2.90	2.51
05-ISL-033	144.00	148.20	5.54	4.20	3.64
05-ISL-033	159.00	160.70	4.32	1.70	1.54
05-ISL-033	182.00	185.00	4.45	3.00	2.72
05-ISL-033	223.80	228.00	5.63	4.20	2.41
05-ISL-035	166.00	167.60	5.74	1.60	1.31
05-ISL-035	182.00	189.00	9.76	7.00	5.73
05-ISL-035	201.00	203.00	3.95	2.00	1.85
05-ISL-035	243.00	248.00	3.40	5.00	3.83
05-ISL-035	264.70	272.70	4.30	8.00	5.95
05-ISL-036	182.80	185.00	3.67	2.20	1.69
05-ISL-036	188.00	189.80	10.95	1.80	1.34
05-ISL-037	85.50	87.50	5.97	2.00	1.53
05-ISL-037	109.00	116.00	6.38	7.00	5.36
05-ISL-038	108.20	119.00	4.84	10.80	7.77
05-ISL-038	178.00	181.10	8.61	3.10	2.57
05-ISL-038	226.00	234.00	4.76	8.00	4.00

Hole ID	From (m)	To (m)	Au g/t	Drilled Width (m)	True Width (m)
05-ISL-042	170.20	178.00	3.50	7.80	5.98
05-ISL-042	273.00	275.00	4.77	2.00	1.73
05-ISL-043	188.00	191.00	4.44	3.00	2.67
05-ISL-044	163.00	166.80	9.23	3.80	2.69
05-ISL-044	257.60	260.60	4.40	3.00	2.30
05-ISL-045	153.70	155.00	4.51	1.30	1.08
05-ISL-045	188.00	196.00	4.72	8.00	7.52
05-ISL-045	267.50	278.50	5.06	11.00	8.43
05-ISL-052	294.90	300.10	3.72	5.20	3.68
05-ISL-052	301.90	304.00	4.33	2.10	1.48
05-ISL-053	164.80	168.80	4.24	4.00	3.28
05-ISL-053	236.10	240.00	5.76	3.90	2.51
05-ISL-053	262.00	275.00	5.07	13.00	8.36
05-ISL-054	170.90	172.00	14.07	1.10	1.03
05-ISL-054	184.00	189.00	4.39	5.00	4.53
05-JET-002	85.60	88.10	11.82	2.50	2.05
05-JET-002	148.50	150.40	4.01	1.90	1.56
05-JET-002	175.00	182.00	5.60	7.00	4.50
05-JET-002	188.00	189.60	6.40	1.60	1.03
05-JET-005	87.00	98.80	6.97	11.80	10.22
05-JET-005	176.80	182.00	5.57	5.20	3.68
05-JET-007	165.00	166.90	5.03	1.90	1.34
05-JET-007	234.40	240.00	4.30	5.60	3.21
05-JET-009	83.40	94.00	8.20	10.60	8.12
05-JET-010	100.00	105.00	8.62	5.00	4.33
05-JET-010	160.00	165.00	3.57	5.00	4.70
05-JET-010	193.00	200.00	6.57	7.00	5.36
05-JET-011	156.40	160.80	4.34	4.40	3.88
05-JET-011	161.80	163.80	8.88	2.00	1.73
05-JET-013	95.00	104.00	4.82	9.00	6.36
05-JET-013	195.40	200.00	13.31	4.60	2.96

Appendix XI

Lithological Legend

Lithological Legend (Modified from OGS Legend)

PHANEROZOIC

QUATERNARY

RECENT

Qr Stream, lake, and swamp deposits

PLEISTOCENE

Qp Glacial, glaciofluvial, and lacustrine deposits

UNCONFORMITY

PRECAMBRIAN

LATE PRECAMBRIAN (?)

UNMETAMORPHOSED ROCKS

Mafic Intrusive Rocks

10	10a	Diabase

EARLY PRECAMBRIAN

UNMETAMORPHOSED ROCKS

Intermediate to Felsic Intrusive Rocks

9	9a	Granite pegmatite

METAMORPHOSED ROCKS

Intermediate to Felsic Intrusive Rocks

8	8	Unsubdivided
	8a	Diorite
	8b	Quartz diorite
	8c	Trondhjemite
	8d	Tonalite
	8e	Granodiorite
	8f	Granitic pegmatite
	8h	Biotite trondhjemite
	8j	Granite
	8k	Quartz monzonite
	8m	Gneissic granite
	8n	Xenolithic felsic intrusive rocks (xenolith composition indicated in parenthesis)
	8p	Mylonitized granitoid rocks
	8q	Biotite-muscovite ± fluorite trondhjemite/syenite
	8r	Biotite-tonalite gneiss

	8s	Hornblende-biotite tonalite gneiss
	8u	Garnet-muscovite ± tourmaline granite

INTRUSIVE CONTACT

Mafic Intrusive Rocks

7	7a	Gabbro (Cl = 35-90)
	7b	Leucogabbro (Cl = 10-35)
	7c	Plagioclase-phyric gabbro
	7d	Mafic dikes, sills, small intrusions not related to mafic volcanic rocks
	7f	Peridotite
	7h	Ultramafic rocks and altered equivalents of probable intrusive origin
	7j	Amphibolite
	7k	Anorthositic gabbro
	7l	Gabbroic anorthosite and anorthosite

INTRUSIVE CONTACT

Metasediments – Chemical Metasediments

4	4a	Chert-grunerite
	4b	Chert-magnetite iron formation
	4c	Carbonate 4b
	4d	Carbonate magnetite
	4e	Garnet-amphibole iron formation
	4f	Garnet-biotite schist
	4h	Sulphide iron formation
	4i	Graphitic iron formation
	4ea	Garnet-amphibole-grunerite iron formation
	4ch	Chert
	4chp	Chert with pyrite and pyrrhotite
	4tb	Banded iron formation tectonic breccia

Metasediments – Clastic Metasediments

6	6	Unsubdivided
	6a	Clast-supported conglomerate
	6b	Matrix-supported conglomerate
	6c	Oligomictic conglomerate
	6d	Polymictic conglomerate
	6e	Boulder (>256 mm) conglomerate
	6f	Cobble (64 to 256 mm) conglomerate
	6g	Pebble (4 to 64 mm) conglomerate
	6h	Granule (2 to 4 mm) conglomerate
	6k	Wacke
	6m	Arenite
	6n	Mudstone
	6p	Feldspathic wacke
	6r	Feldspathic arenite
	6t	Quartz arenite
	6u	Amphibole-bearing mudstone/sandstone/conglomerate
	6v	Biotite-bearing mudstone/sandstone
	6w	Garnet-bearing mudstone/sandstone
	6x	Chlorite-bearing mudstone/sandstone conglomerate

	6y	Amphibole ± biotite-bearing foliated rock of probable sedimentary origin
	6z	Ultramafic rock interbedded with metasediments
	6i	Andalusite-bearing metasediments
	6j	Garnet-rich layers associated with metapelites and/or banded iron formation

Metavolcanics – Internediate (C1=10-35) & Felsic (C1=0-10)

3	3a	Intermediate flow
	3b	Intermediate pyroclastic breccia, tuff-breccia
	3c	Intermediate tuff, lapilli-tuff
	3d	Felsic flow
	3e	Felsic pyroclastic breccia, tuff-breccia
	3f	Felsic tuff, lapilli tuff
	3g	Subvolcanic rocks, unsubdivided
	3h	Subvolcanic quartz-plagioclase porphyry
	3j	Subvolcanic quartz-porphyry
	3k	Subvolcanic plagioclase porphyry
	3m	Felsic volcaniclastic rocks
	3p	Intermediate dikes, sills, small intrusions

Metavolcanics - Mafic

2	2	Unsubdivided
	2a	Massive, fine- to medium-grained flow
	2b	Amygdaloidal flow
	2d	Pillowed flow, pillow breccia, hyaloclastite
	2e	Flow breccia
	2g	Pyroclastic breccia, tuff-breccia
	2h	Tuff, lapilli-tuff
	2j	Medium- to coarse-grained flow centres
	2k	Dikes, sills, small intrusions
	2m	Chlorite-actinolite schist of probable volcanic origin
	2n	Variolitic flow
	2p	Amphibolite
	2q	Metavolcanics containing diopside-plagioclase-epidote ± tourmaline± garnet pods and/or layers
	2r	Hornblende-plagioclase schist characterized by mm to cm scale layering
	2s	Hornblende-porphyroblastic
	2t	Biotite-bearing metavolcanics
	2u	Garnet-bearing metavolcanics

Metavolcanics - Ultramafic

1	1	Unsubdivided
	1a	Massive flow
	1b	Spinifex-textured flow
	1c	Oliphant (polysuture)-textured flow
	1d	Talc-carbonate ± magnetite ± tremolite ± serpentine schist of probable volcanic origin
	1e	Flow top breccia
	1f	Pillowed flow
	1h	Variolitic flow