REPORT ON THE 2005 DIAMOND DRILLING PROGRAM ON THE ISLAND MOUNTAIN GOLD PROPERTY

WELLS, BRITISH COLUMBIA

NTS: 093H/3, 4

Latitude: 53° 06' N Longitude: 121° 35' W

CARIBOO MINING DIVISION

for

Island Mountain Gold Mines Ltd.
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SUMMARY:

The 22,000 hectare Island Mountain Gold Project is located west of the community of Wells, British Columbia, approximately 120 km southeast of Prince George and 500 km north of Vancouver, on NTS 1:50000 scale map sheet 093H/4, in the Cariboo Mining Division. Good road access exists across the project area.

The project area is underlain by a northwest striking, moderately northeast dipping sequence of Late Proterozoic and Paleozoic continental shelf and slope deposits, including siliceous clastic sedimentary rocks with lesser amounts of volcanic rocks and carbonates, on the steep, overturned limb of a southwest-verging antiform, which, in turn, is on the northeast flank of the Island Mountain Anticlinorium. The sequence has been metamorphosed to lower greenschist facies.

The 2005 exploration program included surface rock sampling and prospecting, and 1888 metres of diamond drilling in 15 holes. Work was concentrated on the Island Mountain Group of crown-granted claims, 1.5 kilometres west of the town of Wells, with a focus on stratigraphy similar to that hosting the Bonanza Ledge Zone of International Wayside Gold Mines Ltd., and a section of the mine stratigraphy mined by former operators as the Island Mountain, Aurum, and Mosquito Creek Mines that has strong soil geochemical expression. The "Bonanza Ledge" stratigraphy occurs structurally below and southwest of the mine stragiraphy within the Rainbow unit, whereas mine stratigraphy is characterized as being the contact between the Baker and Rainbow units of the mine stratigraphy.

Prospecting in 2005 uncovered the locations of numerous old adits including the Walker, Wright, and both the Upper and Lower John's. Samples of pyritic quartz veins from the Walker and Upper John's tunnels contained 88 and 155 g/t gold respectively. Channel sampling along the main access road near the Kutney pit revealed a gold anomaly of 5.53 g/t gold across 15 metres in grey slightly weathered quartzitic argillites and small quartz veins.

The 2005 diamond drill program focused on the continuation of the 2004 Snapjack zone drilling, and on a northwest-southeast trending soil anomaly to the southwest of the Snapjack zone, detected by soil sampling in 2003. Significant gold bearing intercepts were encountered drill holes IGM05-01, 02, 05, 08, 10, 14, and 15.
Permitting was obtained in 2005 for a systematic placer gold test consisting of roughly 25 pits across the Snapjack Zone. This test will be completed in 2006.

Exploration planning for 2006 should include drilling further to the southwest of holes drilled in 2005 in order to step out further away from the mine section and into probable sheared "Bonanza" stratigraphy. In addition permitting for a systematic 25 pit placer test across the Snapjack Zone was obtained in 2005 and should be completed in 2006.

Finally, reconnaissance and surface rock sampling is planned in the Mount Tom and Sugar Creek areas to the northwest of the Island Mountain claim group.

The excellent access and existing infrastructure add to the potential of the property.

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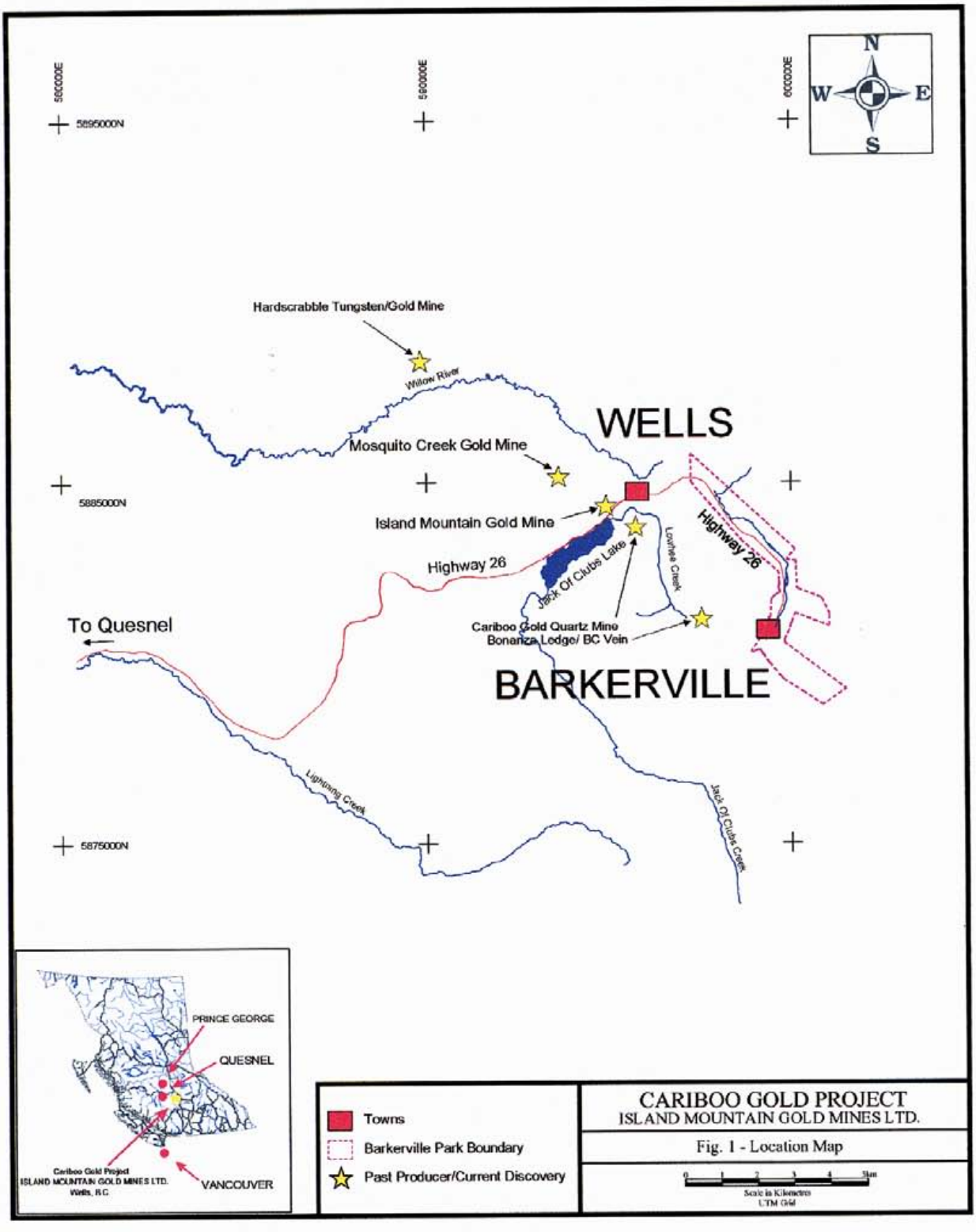
1.0 INTRODUCTION

This report documents the results of the 2005 exploration program completed between July and October 2005 on the Island Mountain Gold Project, located in the Wells – Barkerville Gold Camp, Wells, British Columbia. The program involved access rehabilitation and establishment of exploration roads, surface rock sampling, and diamond drilling.

Work was concentrated on the Island Mountain and Mosquito Creek Group of crown-granted claims, 1.5 km west of the town of Wells. Focus on stratigraphy similar to that hosting the Bonanza Ledge Zone of International Wayside Gold Mines Ltd. This stratigraphic section is southwest of the "Mine Section", the contact zone between the Baker and Rainbow units previously mined by former operators as the Island Mountain, Aurum and Mosquito Creek Mines. The Bonanza Ledge Zone discovered in March of 2000 approximately 3.5 km southeast of the current target area, lies structurally lower, well within the Rainbow unit.

2.0 LOCATION, ACCESS AND INFRASTRUCTURE

The Island Mountain Gold Project, NTS map sheet 093H/4, is located west of the community of Wells, British Columbia, approximately 120 kilometres southeast of Prince George and 500 kilometres north of Vancouver, in the Cariboo Mining Division. The 2005 exploration program was primarily concentrated on the Island Mountain and Mosquito Creek Group of crown-granted mineral claims about 1.5 km west of Wells on the eastern flank of Island Mountain at latitude 53° 06' N and longitude 121° 35' W (Figure 1).
The Island Mountain Gold Project is road accessible year-round. The property is accessible via Highway 26 that branches off from Provincial Highway 97 at Quesnel, 85 km to the west. Gravel roads, established during placer and lode mining activity in the area provide access to the property from Wells. Power is readily available by connecting to the provincial hydro grid at Wells. A hospital and airport are situated in Quesnel and basic supplies are available in Wells.


580000E
590000E
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W
E
S
Hardscrabble Tungsten/Gold Mine
Wilow River
WELLS
Mosquito Creek Gold Mine
Island Mountain Gold Mine
Highway 26
Jack Of Clubs Lake
Lowhee Creek
Highway 26
To Quesnel
Cariboo Gold Quartz Mine
Bonanza Ledge/ BC Vein
BARKERVILLE
Lightning Creek
Jack Of Clubs Creek
PRINCE GEORGE
QUESNEL
VANCOUVER
Cariboo Gold Project
ISLAND MOUNTAIN GOLD MINES LTD.
Wells, B.C.
Towns
Barkerville Park Boundary
Past Producer/Current Discovery
CARIBOO GOLD PROJECT
ISLAND MOUNTAIN GOLD MINES LTD.
Fig. 1 - Location Map
Scale in Kilometres
UTM Grid

3.0 LEGAL DESCRIPTION

The approximately 22,000 hectare Island Mountain Gold Project consists of 21 mineral tenures and 63 contiguous crown grants in the Cariboo Mining Division (Figure 2). Island Mountain Gold Mines Limited has an option to earn a 50% interest in the crown-granted portion of the property from International Wayside Gold Mines Limited, subject further to an option to purchase agreement between Mosquito Consolidated Gold Mines Limited and International Wayside Gold Mines Limited. Details of this agreement are outlined in the News Release dated 8/25/2003 and can be viewed on the website of International Wayside Gold (www.wayside-gold.com). The remaining mineral claims are owned 100% by Island Mountain Gold Mines Limited. A detailed statement of claims is shown in Appendix II and summarized in Tables 1, 2 and 3.

Table 1 – Summary of Mineral Claim information - Island Mountain Gold

Tenure Number	Claim Name	Map Number	Good To Date	Area
376329	ST 10	093H013	2005/NOV/30	25.00
506483	Nelson	093H	2006/DEC/15	777.03
506486	Stan	093H	2006/DEC/15	583.05
506489	Nelson	093H	2006/DEC/15	388.47
506493	Mustang	093H	2006/DEC/15	1549.54
506584	DM	093H	2006/DEC/15	116.49
507247	Nelson	093H	2006/DEC/15	698.82
507248	Nelson	093H	2006/DEC/15	621.30
507261	Jeff	093H	2006/DEC/15	620.63
507262	Jeff	093H	2006/DEC/15	717.12
507263	Jeff	093H	2006/DEC/15	309.98
507264	Sugar Mtn.	093H	2006/DEC/15	1026.62
507265	Mustang	093H	2006/DEC/15	542.59
507288	Mustang	093H	2006/DEC/15	426.36
507308	Stan	093H	2006/DEC/15	680.82
508778	Café	093H	2006/DEC/15	775.28
508820	DWM	093H	2006/DEC/15	135.73
508905	Café	093H	2006/DEC/15	871.72
509015	ST	093H	2006/DEC/15	193.86
509017	ST	093H	2006/DEC/15	639.85
509179	Café	093H	2006/DEC/15	833.23

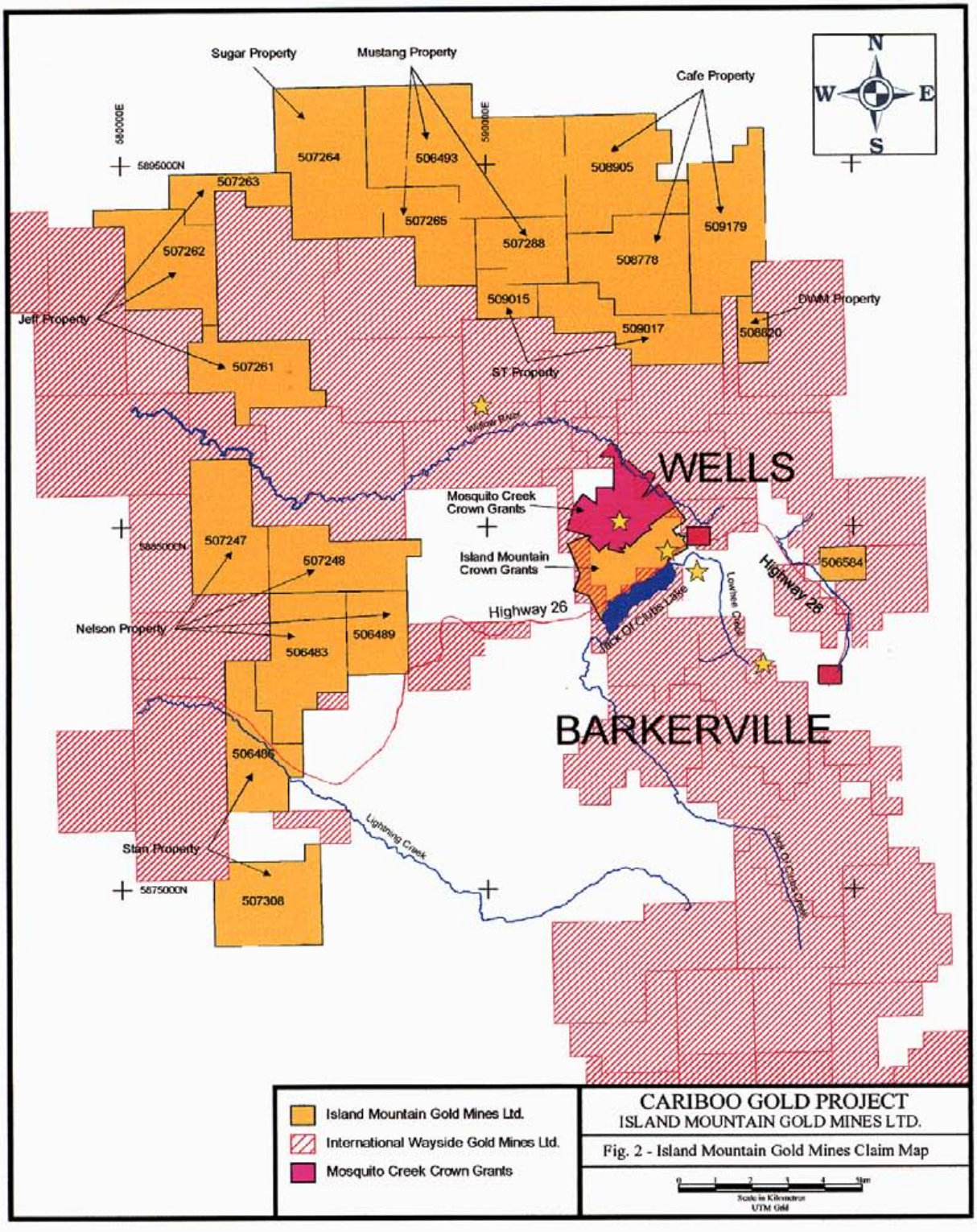
Claims are 100% held by Island Mountain Gold Mines Ltd.

Table 2 - Island Mountain Group of Crown-granted Mineral Claims

Grant name	No.	Date granted
BROOKFORD NO.3	5900	Feb 01, 1935
BROOKFORD FRACTION	5903	Feb 01, 1936
GOLDBRICK FRACTION	7807	May 29, 1935
AUSTIN FRACTION	9470	Dec 09, 1937
BROOKFORD NO. 8	10354	Feb 01, 1936
AURUM	10517	Apr 30, 1935
AURUM N.E.	10518	Aug 20, 1935
PAYSTREAK NO.5	10586	Nov 02, 1935
PAYSTREAK NO.6	10587	Nov 02, 1935
PAYSTREAK NO.7	10588	Nov 02, 1935
PAYSTREAK NO.8	10589	Nov 02, 1935
AURUM WEST	11066	Apr 30, 1935
AURUM SOUTH	11067	Apr 30, 1935
MOHAWK NO.1	11068	Apr 30, 1935
MOHAWK NO.2	11069	Apr 30, 1935
PAYSTREAK NO.1	11070	Apr 30, 1935
TRIANGLE FRACTION	11071	Apr 30, 1935
MOHAWK NO.4	11073	Apr 30, 1935
V. FRACTION	11074	Apr 30, 1935
OKAY FRACTION	11081	Apr 30, 1935
MOHAWK NO.5	11082	Nov 02, 1935
MOHAWK NO.6	11083	Nov 04, 1935
NORTH STAR NO.1	11084	Nov 02, 1935
NORTH STAR NO.2	11085	Nov 02, 1935
NORTH STAR NO.3	11086	Nov 02, 1935
NORTH STAR NO.4	11087	Nov 02, 1935
NORTH STAR NO.9	11088	Nov 02, 1935
MOHAWK NO.8	11089	Nov 02, 1935
MOHAWK NO.7	11090	Nov 02, 1935
JIM FRACTION	11091	Nov 02, 1935
ART FRACTION	11092	Nov 02, 1935
IVAN FRACTION	11093	Nov 02, 1935
N.M. NO.9 FRACTION	11094	Nov 02, 1935
PAY FRACTION	11095	Nov 02, 1935

Table 3 – Mosquito Creek Group of Crown-granted Mineral Claims

Grant name	Grant No.	Hectares	Date granted
OLIVER	20F	9.52	Sep 02, 1875
ALABAMA CO.	30F	2.02	May 16, 1875
FARMER CO.	38F	1.21	May 17, 1876
NEVER SWEAT CO.	39F	1.21	May 17, 1876
BROOKFORD NO.4	5901	17.15	Feb 01, 1936
BROOKFORD NO.5	5902	16.72	Feb 01, 1936
RED FRACTION	5924	3.85	Oct 30, 1939
BROOKFORD NO.6	10352	14.54	Feb 01, 1936
BROOKFORD NO.7	10353	17.79	Feb 01, 1936
MOSQUITO	10355	12.82	Feb 01, 1936
VANCOUVER	10356	20.90	Feb 01, 1936
PORT HOPE	10357	20.90	Feb 01, 1936
SEATTLE	10358	20.79	Feb 01, 1936
MOSQUITO FRACTION	10359	15.74	Jul 13, 1936
RED GULCH NO.1	10360	16.55	Oct 30, 1939
RED GULCH NO.2	10361	20.90	Oct 30, 1939
RED GULCH NO.3	10362	20.90	Oct 30, 1939
RED GULCH NO.4	10363	10.54	Nov 11, 1939
RED GULCH NO.5	10364	20.90	Oct 30, 1939
RED GULCH NO.6	10365	17.06	Oct 30, 1939
RED GULCH NO.7	10366	12.95	Oct 27, 1939
RED GULCH EXT. NO.1	10368	17.57	Oct 27, 1939
RED GULCH EXT. NO.2	10369	10.25	Oct 27, 1939
WILLOW NO.7	10717	15.41	Feb 19, 1951
WILLOW NO.8	10718	19.07	Feb 19, 1951
WILLOW NO.9	10719	7.84	Feb 19, 1951
WILLOW NO.10	10720	13.61	Feb 19, 1951
DAWNE NO.4 FRACTION	10722	10.96	Feb 19, 1951
MOHAWK NO.3	11072	14.22	Apr 30, 1935



4.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

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The Island Mountain Gold Project includes claims just north of and in a belt extending10 kilometres west of Jack of Clubs Lake, situated within the Quesnel Highlands on the eastern edge of the Interior Plateau. The topography in the area is moderate, rising from about 1100 metres in the river valleys to a maximum of 1800 metres on mountain peaks. Summits are generally rounded, having been glaciated by continental ice sheets during the Pleistocene Epoch (Holland, 1976). Ice direction is generally to the northwest near Wells and glacial till is the most widespread surficial deposit in the area.

The Wells area is generally well forested. Hillside slopes are dominated by spruce and subalpine fir, accompanied by alder and other deciduous foliage on lower, wetter slopes flanking river valleys. Most of the crown-granted portion of the property, north of Jack of Clubs Lake, has been previously logged with a deciduous second growth cover of alder and willow.

The climate consists of cool summers and cold winters due to the moderately high altitude of the Wells area. The climate is wet throughout the year, with a mean annual precipitation of 100 cm that includes a significant amount of snow, especially at the higher elevations.

5.0 HISTORY

The Island Mountain Gold Project is situated within the Cariboo Gold Belt, a world-class producer of gold that has had a history of mining dating from the 1860's. The project includes three past producing gold mines, the Island Mountain, Aurum and Mosquito Creek Gold Mines, located on the crown-granted portion of the property, north of Jack of Clubs Lake. Placer production from the Mosquito Creek drainage on Island Mountain is estimated to be in excess of 100,000 ounces of gold (Eyles and Kocsis, 1989).

The Island Mountain/Aurum Mines (1934-1967) and the Mosquito Creek Gold Mine (1980-1983) produced 603,800 ounces of gold from approximately 1.35 million tons of ore (Hall, 1999c). Production was from quartz-type ore with an average grade of 0.35 ounces per ton (12.0 g/t) gold and pyrite-type ("replacement") ore with an average grade of 0.67 ounces per ton (23.0 g/t) gold.

Additional work on Island Mountain has included trenching, grid establishment, surface geophysics including magnetic, SP, VLF and IP surveys, soil geochemistry, and both surface and underground drilling.

Exploration work by Island Mountain Gold Mines Ltd. from 1999 to 2004 has included 6,133 meters of drilling in 49 diamond drill holes, trenching, and soil geochemical surveys.

6.0 2005 WORK PROGRAM

The 2005 exploration program on the Island Mountain Gold Project involved surface rock sampling, continuation of the 2004 Snapjack Zone drilling plan, as well as 3 holes to the southwest targeting a soil anomaly delineated in 2003. Permits were also obtained for a systematic placer gold test across the large soil anomaly over the Snapjack zone. In total 1,888 metres was drilled in 15 holes and 77 surface rock samples were collected. Work in 2005 was focused on the Island Mountain and Mosquito Creek Group of crown-granted claims, north of Jack of Clubs Lake.

7.0 GEOLOGY

7.1 Regional

The geology of the Cariboo gold mining district has been presented in reports and maps by Bowman (1889, 1895), Johnston and Uglow (1926), Hanson (1935), Sutherland Brown (1957), Struik (1988) and Levson and Giles (1993).

The Island Mountain Gold Project lies within the Kootenay (Barkerville) Terrane, part of the Omineca Belt of the Canadian Cordillera (Struik, 1988). The Barkerville Terrane consists of a Late Proterozoic and Paleozoic sequence of continental shelf and slope deposits developed adjacent to the craton of Ancestral North America and includes siliceous clastic sedimentary rocks along with lesser amounts of volcanic rocks and carbonates. It is structurally the lowest exposed stratigraphic sequence in the area and is more deformed and metamorphosed than adjacent terranes (Figure 3).

The property area is underlain by siliceous greywackes and grits, impure quartzite, black and green pelite, lesser limestone and volcaniclastic rocks that have been included in the Snowshoe Group in the Wells area and have been correlated with the Eagle Bay Formation near Adams Lake and the Lardeau Group near Kootenay Lake as well as with rocks of the Yukon-Tanana Terrane (Sutherland Brown, 1957; Struik, 1986; Hall, 1999a). Rocks of the Snowshoe Group in the Wells area have been metamorphosed to lower greenschist facies, generally of lower metamorphic grade than other sequences in the Barkerville Terrane.

Rocks of the Barkerville Terrane were subjected to an early period of ductile deformation that resulted in westward directed, asymmetrical folds plunging at shallow angles to the northwest. Post metamorphic open folds with upright cleavage are superimposed on earlier structures. During Late Cretaceous to Early Tertiary time, the terrane was disrupted by northwest trending dextral strike-slip faults such as the Willow Fault, a major strike slip fault of unknown displacement that has been mapped through Mount Tom, Island Mountain, Cow Mountain and Richfield Mountain in the Wells area (Struik, 1988). Northwest and north-trending faults with an important normal component and generally

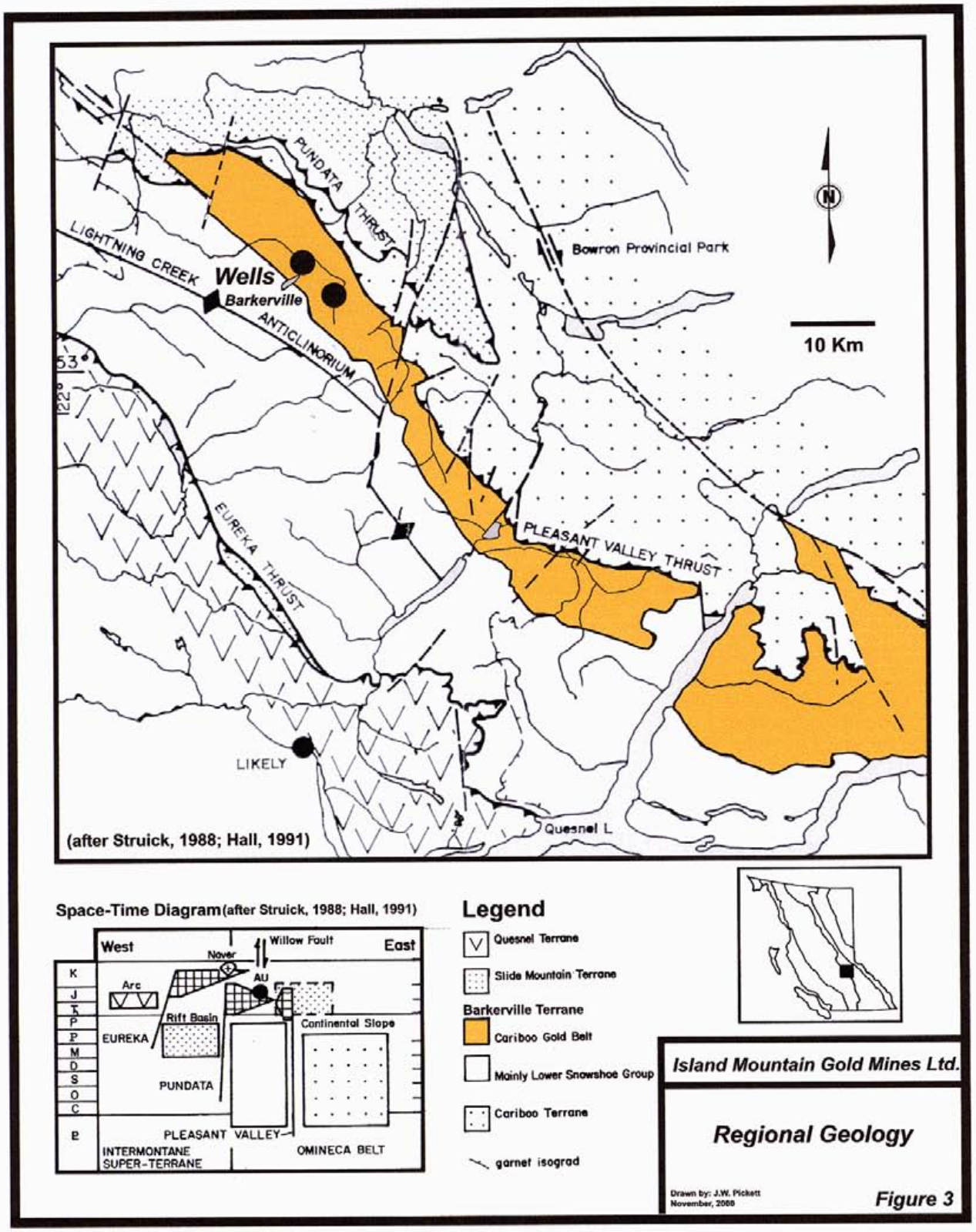
apparent right-lateral displacements record extension probably associated with transtensional deformation.

7.2 Property Geology

The following local geology of the Island Mountain area has been abbreviated from Pickett, 2003 (Figure 4).

The Island Mountain Gold Project is underlain by a northwest striking, moderately northeast dipping sequence of rocks on the steep, overturned limb of a southwest-verging antiform, which, in turn, is on the northeast flank of the Island Mountain Anticlinorium of Sutherland Brown (1957). Symmetry in the stratigraphy at Island Mountain (Hall, 1991) and local variations in stratigraphic tops noted in drill core suggest that the rocks have been internally folded and are not a simple overturned monoclinal sequence. A prominent lineation, plunging 20-22 degrees to the northwest, is the most persistent fabric developed and corresponds to axes of asymmetrical fold structures and the intersections of cleavages (Hall, 1999a).

Stratigraphic nomenclature for the sequence of rocks at the Island Mountain, Aurum and Mosquito Creek Mines has been modified several times. Hanson (1935) included the sequence in two members, a structurally upper carbonate-dominated sequence of lighter coloured rocks comprising the "Baker Member" and a structurally lower sequence of darker coloured silicic metaturbiditic rocks he called the "Rainbow Member" or Rainbow quartzite. Sutherland Brown (1957) included the Baker Member and structurally upper portion of the Rainbow Member in the Snowshoe Formation, which, in turn, was subsequently included in the Downey Succession of Struik (1988). Structurally lower portions of the Rainbow Member were included in the Midas Formation of Sutherland Brown (1957) and subsequently in the Hardscrabble Mountain Succession of Struik (1988).



7.2 Property Geology (cont'd)

7.2 Property Geology (cont'd)

Rocks of the Downey Succession including portions of the Baker and Rainbow members underlie the northeastern portion of the crown-granted mineral claims (Figures 3, 6 and 8). These rocks are structurally underlain by thick sequences of graphitic argillite interlayered with lesser silicic greywackes of the Hardscrabble Mountain Succession. To the southwest of the Willow Fault, rocks of the Downey Succession are structurally overlain by the Island Mountain amphibolite, interpreted to be a klippe of Slide Mountain Terrane.

Local stratigraphy in which the Island Mountain, Aurum and Mosquito Creek Mines were developed has been called the "Mine Section" (Hall, 1991). This section is about 700 feet 210 metres thick, and consists of interlayered carbonate-rich rocks, mafic tuffs and dark grey silicic turbidites. The carbonate-rich rocks include white to grey sandy limestones, calcareous mudstones and dolomitic, micaceous siltstones. The calcareous rocks typically have graphitic partings and/or interlayered calcareous graphitic argillite. The volcanic rocks are medium to pale green and mostly consist of mafic tuff and epiclastic rocks with a major tuffaceous component. A few amygdaloidal volcanic flows are also present. The silicic turbidites comprise siliceous siltstone, silicic greywacke, quartz grit and silicic conglomerate interlayered with dark grey to black graphitic argillite.

The turbidites are rhythmically bedded and exhibit partial Bouma sequences locally. The units are variably altered and bleached. Dolomitization, as represented by 1-3 mm dolomite porphyroblasts and the presence of finer dolomite in the matrix, is widespread. Sericitization commonly accompanies dolomitization. Where intense, the combination of dolomitization and sericitization obscures the original lithology and results in a pale olive green to tan rock that may have been developed from alteration of dolomite-rich carbonate rocks, mafic tuff or finer grained turbidites. Less altered mafic tuffs typically contain abundant calcite veins and amygdules. Fine grained, partial to pervasive silicification is present locally. In places, silicified zones within the mafic tuffs contain 5 to 10 % pyrite accompanied by lesser arsenopyrite. These zones are locally auriferous. Where carbonate-rich rocks host semi-massive pyrite mineralization, they are locally bleached, dolomitized and silicified.

Stratigraphic position, host rock lithologies and proximity to north-striking fault zones are important guides to the three styles of gold mineralization recognized in the Wells area. The mineralization is stratabound in that each style is confined for the most part to a particular section of the local stratigraphy. Historical production has been from mesothermal pyrite-bearing quartz vein systems that cut siliceous turbiditic rocks and from semi-massive to massive pyrite bodies that occur in carbonate-rich rocks structurally higher but stratigraphically lower in the sequence.

A newly recognized and economically important type of mineralization was discovered in 2000 on the divide between Stout's Gulch and Lowhee Creek between Barkerville and Wells. This new orebody was discovered by International Wayside Gold Mines Ltd, and is called the Bonanza Ledge deposit. It consists of argillite, quartzite and minor carbonate

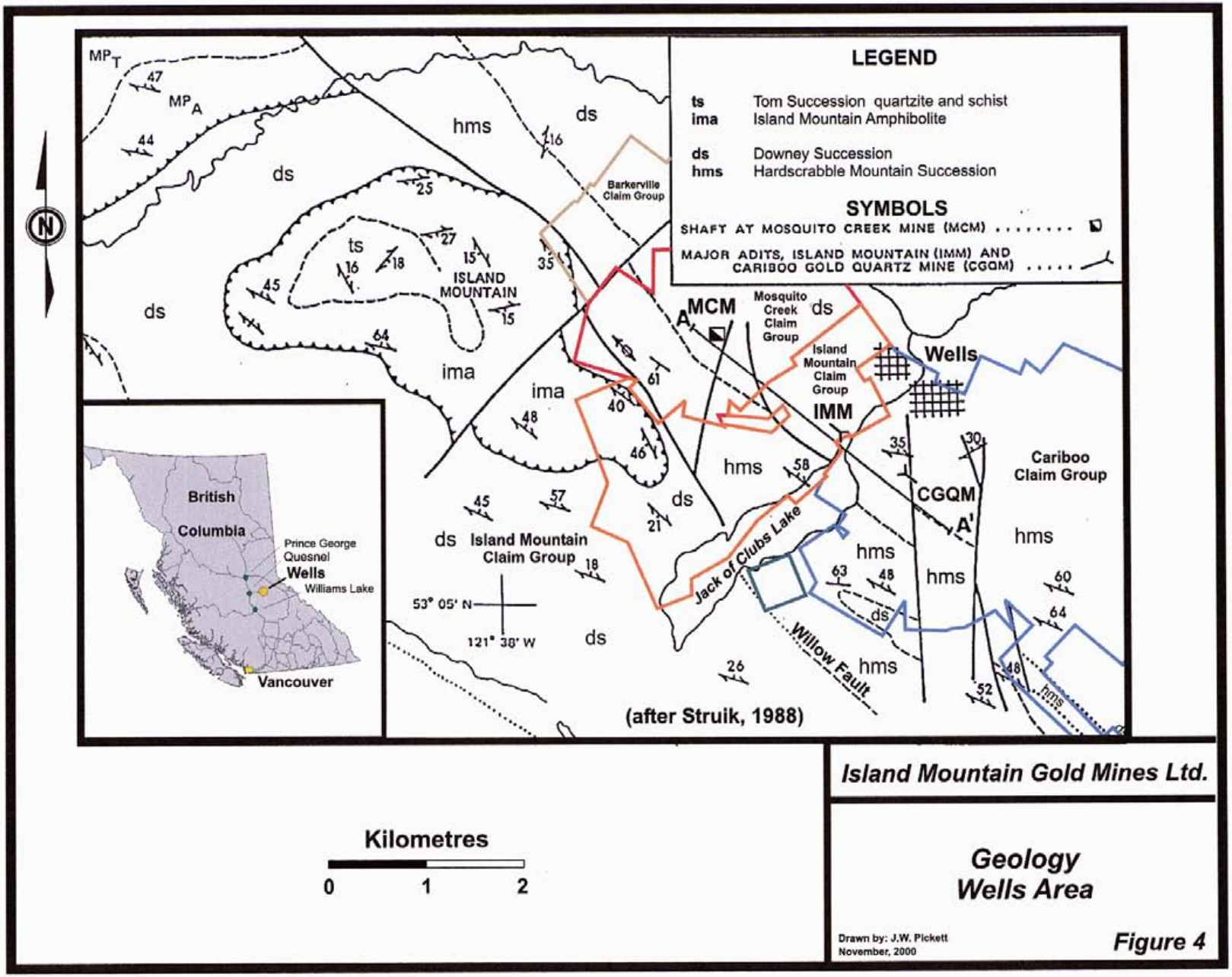
that are intensely altered to dolomite and sericite and are cut by rich veins and replacements in a bulk mineable zone. The host rocks are thought to be part of the Rainbow Member within a mylonitic shear zone that is bounded on the northeast and southwest by major quartz breccia veins. The orebody strikes northwest and the host rocks dip moderately to the northeast. An equivalent stratigraphic and structural setting is thought to be present on the Island Mountain ground in a northwest striking zone south of the old mine workings at the Mosquito Creek, Aurum and Island Mountain mines.

7.3 Structure

Rocks underlying the claim groups are variably strained. Areas of low strain preserve primary features such as graded bedding. Highly strained zones show disrupted and thinned bedding and the clasts in coarser units are strongly elongated and earlier veins have been boudinaged.

Robert and Taylor (1989) and Rhys and Ross (2000) report that three deformation events affect lithologies in the Wells area. At Island Mountain, the earliest deformation, D1 is associated with a bedding-parallel foliation (S1) that strikes northwest/southeast and dips moderately to the northeast. The second deformation (D2), the dominant deformation event in the area, is represented by a well-developed schistosity (S2), which strikes easterly and dips about 22 degrees to the north. It is axial planar to asymmetric, z-shaped F2 folds that plunge about 20 degrees to the northwest (average plunge 22 degrees toward 310 degrees) (Robert and Taylor, 1989). Bedding and the earlier foliation are commonly transposed into the later S2 foliation. A well-developed intersection lineation (L2) is parallel to the plunge of the F2 fold axes, and results from the intersection of the S1 and S2 foliations. The third deformation event (D3) developed a steeply dipping, northwest striking crenulation cleavage that can be observed locally. It is associated with open, upright folds that deform both S1 and S2 (Rhys and Ross, 2000). An associated shallow west-northwest plunging crenulation lineation (L3) is present locally on S2 surfaces and trends 5-40° anticlockwise to L2 (Rhys and Ross, 2000).

The Mine Section is offset by a series of northerly striking, moderately to steeply east-dipping fault zones that postdate the folding (Hall, 1991; Robert and Taylor, 1989). The faults have an important normal component and apparent dextral displacements that offset units of the Baker and Rainbow Members several hundred metres. The faults include from northwest to southeast the Mosquito, Burnett and Aurum faults (Hall, 1991). Minor apparent normal left lateral offsets of a few metres occur along a subsidiary network of shallow northwesterly dipping faults. The Willow Fault, a major strike-slip fault of unknown displacement passes through the southern portion of the property (Struik, 1988).


LEGEND
ts Tom Succession quartzite and schist
ima Island Mountain Amphibolite
ds Downey Succession
hms Hardscrabble Mountain Succession
SYMBOLS
SHAFT AT MOSQUITO CREEK MINE (MCM)
MAJOR ADITS, ISLAND MOUNTAIN (IMM) AND CARIBOO GOLD QUARTZ MINE (CGQM)
MCM
A
A'
IMM
CGQM
ISLAND MOUNTAIN
Barkerville Claim Group
Mosquito Creek Claim Group
Island Mountain Claim Group
Cariboo Claim Group
Wells
Jack of Clubs Lake
Willow Fault
53° 05' N
121° 38' W
British Columbia
Prince George
Quesnel
Wells
Williams Lake
Vancouver
(after Struik, 1988)
Kilometres
0 1 2
Island Mountain Gold Mines Ltd.
Geology
Wells Area
Drawn by: J.W. Pickett
November, 2000
Figure 4

7.4 Mineralization

Gold mineralization on the Island Mountain Gold property includes replacement style carbonate-hosted semi-massive to massive pyrite replacements and mesothermal pyritic quartz veins.

The replacement type mineralization is developed within calcareous and dolomitic rocks of the "Baker Member" proximal to its contact with structurally underlying siliceous meta-turbiditic rocks of the "Rainbow Member" and occurs mainly as northwest-plunging pencil-like ore shoots parallel to L_2 in the F_2 fold hinges or as tabular bodies on the long limbs of the F_2 folds (Robert and Taylor, 1999; Hall, 1999b) with a remarkably persistent plunge of -21°, slightly oblique to the 300-310° strike of the host unit (Hall, 1999b).

The pyrite-rich mineralization consists of fine grained semi-massive to massive isolated or stacked pyrite lenses, individually up to 50 cm thick, that carry gold grades locally in excess of 50 g/t. The margins of the lenses are marked by very coarse-grained pyrite and/or arsenopyrite, thin bands of disseminated pyrite, and thin bands of mottled dolomite and fuchsite (Hall, 1999a). Lower grade gold mineralization is associated with the coarse-grained pyrite, some or all of which is probably porphyroblastic (Robert and Taylor, 1989).

Mineralized quartz-pyrite veins occur as strike veins, striking parallel to bedding and dipping 45-70°NE, generally more steeply than bedding (Richards, 1948; Robert and Taylor, 1989); northerly veins, occupying north-striking faults; diagonal veins, trending N70-90°E and subvertical; and orthogonal veins, with a N30-40°E strike and a dip of 70° SE. In the Island Mountain mine the diagonal veins are regularly spaced at intervals of approximately 30 meters (Hall, 1999b). The diagonal and orthogonal veins are the most important hosts for vein-hosted gold mineralization in the Wells area. Both orthogonal and diagonal veins were mined in the Cariboo Gold Quartz mine but only diagonal veins were mined at Island Mountain (Hall, 1991).

The gold-bearing quartz-pyrite veins typically occur in siliceous turbiditic rocks of the Rainbow Member generally within 100m of its contact with the structurally overlying Baker Member. Graphitic gouge typically occurs along the contacts of the larger veins. Proximity to north striking fault zones, density of quartz veining and pyrite content were important guides to ore within the Rainbow sequence (Hall, 1999a).

Higher grade veins (6.8-34.3 g/t Au) consist mainly of blocky-fractured white quartz containing 15-25% pyrite and variable amounts of dolomite, ankerite, sericite, clear crystalline quartz and minor mariposite (Hall, 1999a). Minor phases include arsenopyrite, galena, sphalerite and scheelite; accessory minerals include pyrrhotite, chalcopyrite, cosalite, bismuthinite and free gold (Hall, 1999a). Cosalite, $(2(PbS).Bi_2S_3)$, and bismuthinite (Bi_2S_3) are reliable indicators of visible gold and high grade mineralization (Hall, 1999a).

The Bonanza Ledge Zone, of International Wayside Gold Mines Ltd., discovered in March of 2000, is located about 3.5 km southeast of the crown-granted portion of the Island Mountain Gold Project. Gold mineralization occurs in discrete areas of massive, banded and stringer pyrite developed in strongly carbonate-muscovite-pyrite altered pelitic rocks structurally lower but stratigraphically higher than the siliceous turbiditic rocks hosting the mesothermal pyrite-bearing quartz veins and the pyrite-rich replacement mineralization that occur on the Island Mountain Gold property. According to Rhys (2001), mineralization style, timing and associated alteration at Bonanza Ledge is broadly comparable to pyritic replacement style mineralization that was historically mined in the district, although the host rock differs, and the Bonanza Ledge mineralized bodies are larger.

The Bonanza Ledge Zone, with grades reported to range from 1 to 80 g/t Au occurs in the footwall of the B.C. Vein, a strike vein from which several pyritic ore shoots were mined in the Cariboo Gold Quartz mine and other near-surface workings.

8.0 PROSPECTING and CHANNEL SAMPLING

Prospecting and channel samples were collected in and around the area known as the Snapjack zone believed to be underlain by the Rainbow member and extending generally from the highway along Jack of Clubs Lake to the Teapot Vein area to the northwest. Channel sampling was completed on the main access road approximately 75m southwest of the Kutney pit. An interval of 50' (9.84 m) with an average grade of 5.53 g/t gold was encountered as a result of the sampling (Figure 6). Sample descriptions and assay results are listed in Table 4.

During prospecting a number of old adits were uncovered, including the Walker tunnel, the Wright tunnel, and both the upper and lower John's adits, all of which were historic producers of auriferous pyritic quartz veins. Samples collected from these veins returned high grade gold values ranging from 88g/t in the Walker tunnel, to 155 g/t in the Upper John's adit. Sample locations, descriptions, and assay results are listed in Table 5.

Table 4: Channel Sample Descriptions

Location	Sample Number	Au g/t	Au oz/t	Sample Length (feet)	Description
MR Tr. 1	E31976	0.04	0.001		channel of QV and host rock
MR Tr. 1	E31977	0.25	0.007	0-5	dark brown weathered schist
MR Tr. 1	E31978	0.98	0.029	5-10	grey host rock and Quartz veinlets
MR Tr. 1	E31979	1.07	0.031	10-15	Black, white, brown, grey, may be fault...gold panned from sample
MR Tr. 1	E31980	0.25	0.007	15-20	mainly brown white or grey quartz vein
MR Tr. 1	E31981	0.22	0.006	20-25	Brown QV without any sulphide
MR Tr. 1	E31982	0.1	0.003	25-30	Brown QV without any sulphide
MR Tr. 1	E31983	0.4	0.012	30-35	Brown QV without any sulphide
MR Tr. 1	E31984	1.09	0.032	35-40	Brown QV without any sulphide
MR Tr. 1	E31985	1.05	0.031	40-45	85% brown QV and 15% dark grey host
MR Tr. 1	E31986	0.44	0.013	45-50	>95% brown, orange, yellow QV...gold panned from sample
MR Tr. 1	E31987	1.38	0.040	50-55	>95% brown, orange, QV
MR Tr. 1	E31988	0.51	0.015	55-65	65% host rock and 35% QV, grey, dark grey, brown
MR Tr. 1	E31989	0.18	0.005	65-75	host rock and QV
MR Tr. 1	E31990	0.32	0.009	75-85	>95% host with little QV fragments
MR Tr. 1	E31991	0.09	0.003	85-95	silicified grey argillite and minor QV (small QV)
MR Tr. 2	E31992	4.75	0.139	0-5	65% brown/dark brown QV + Fe Pb hosts
MR Tr. 2	E31993	0.08	0.002	5-15	mainly argillite with big oxidized pyrite porphyroblasts + small QV
MR Tr. 2	E31994	0.06	0.002	15-25	same as 31993 + small QV with no sulphide
MR Tr. 2	E31995	0.18	0.005	25-35	mostly grey host rock
MR Tr. 2	E31996	0.04	0.001	35-45	grey - dark grey host rock
MR Tr. 2	E31997	<0.03	<0.001	45-55	host rock
MR Tr. 2	E31998	<0.03	<0.001	55-65	70% host rock - 30% QV
MR Tr. 2	E31999	0.20	0.006	65-75	55% host rock - 45% QV
MR Tr. 2	E32000	0.05	0.001	75-85	host rock
MR Tr. 2	E31751	1.65	0.048	85-95	50% yellow/orange/brown QV + 50% host rock
MR Tr. 2	E31752	0.08	0.002	95-105	host rock with small QV
MR Tr. 2	E31753	<0.03	<0.001	105-115	90% host rock - 10% QV
MR Tr. 2	E31754	0.31	0.009	115-125	50% vein quartz + 50% host
MR Tr. 2	E31755	0.25	0.007	125-135	70% host rock - 30% QV
MR Tr. 2	E31756	0.09	0.003	135-145	95% orange light brown vein quartz + 5% host rock
MR Tr. 2	E31757	<0.03	<0.001	145-155	70% vein quartz _ 30% host rock
MR Tr. 2	E31758	0.05	0.001	155-165	60% vein quartz (light brown, orange) + 40% host rock
MR Tr. 2	E31759	0.06	0.002	165-175	50% vein quartz fragments + 50% host rock fragments

Table 4 - continued

MR Tr. 2	E31760	0.23	0.007	175-185	55% host rock (grey, dark grey) + 45% brown/dark brown vein quartz fragments
MR Tr. 2	E31761	0.09	0.003	185-195	90% host rock fragments + 10% vein quartz fragments
MR Tr. 2	E31762	0.44	0.013	195-205	60% light orangish white vein quartz + 40% host rock
MR Tr. 2	E31763	0.32	0.009	205-215	85% host rock + 15% brown or orange vein quartz fragments
MR Tr. 2	E31764	0.08	0.002	215-225	grey - dark grey host rock
MR Tr. 2	E31765	0.07	0.002	225-235	50% vein quartz + 50% host
MR Tr. 2	E31766	<0.03	<0.001	235-245	85% host rock + 15% vein quartz fragments
MR Tr. 2	E31767	<0.03	<0.001	245-255	95% host rock + 5% vein quartz fragments
MR Tr. 2	E31768	0.03	0.001	255-265	>95% host rock + 5% vein quartz from a small quartz vein
MR Tr. 2	E31769	0.03	0.001	265-275	host rock
MR Tr. 2	E31770	0.09	0.003	275-285	65% host rock + 35% vein quartz fragments
MR Tr. 2	E31771	0.28	0.008	285-295	70% host rock - 30% QV
MR Tr. 2	E31772	0.06	0.002	295-305	60% host rock + 40% vein quartz fragments
MR Tr. 2	E31773	<0.03	<0.001	305-315	>97% host rock + 3% brownish white vein quartz fragments
MR Tr. 2	E31774	0.78	0.023	315-325	90% host rock, pyrite porphyroblastic argillite + 10% small brown QV cutting strata. Some dense arsenopyrite+pyrite in the vein
MR Tr. 2	E31775	2.98	0.087	325-335	85% dark grey Quartzite (or silicified argillite) +15% brownish
MR Tr. 2	E31776	3.4	0.099	335-345	80% brownish white vein quartz + 20% dark grey quartzite (or silicified argillite)
MR Tr. 2	E31777	0.09	0.003	345-355	98% dark grey host (schist, phyllite, or argillite) + <2% quartz vein material
MR Tr. 2	E31778	20.4	0.595	355-365	90% brownish quartz vein + 10% host rock
MR Tr. 2	E31779	<0.03	<0.001	365-375	>98% grey - dark grey phyllite or argillite with <2% QV material
MR Tr. 2	E31780	0.06	0.002	375-385	brown schist or phyllite
MR Tr. 2	E31781	1.93	0.056	385-395	brown schist or phyllite - very soft
MR Tr. 2	E31782	0.59	0.017	395-405	strongly weathered brown host (argillite ?) soft
MR Tr. 2	E31783	1.33	0.039	405-415	light brown argillite or phyllite, weathered and soft
MR Tr. 2	E31784	0.28	0.008	415-425	pale brown host rock
MR Tr. 2	E31785	0.43	0.013	425-435	pale brown host rock

Table 5: Prospecting Rock Sample descriptions

Sample #	Easting	Northing	Au g/t	Au oz/t	Sample Location/Description
E31960	594707	5884220	0.03	0.001	Lightning Zone - Brown/orange clay like material at contact between phyllite and dark grey massive limestone
E31961	594739	5884459	193	5.628	Upper John's Adit - 65% pyrite, 35% QV, very heavy, pyrite fine grained
E31962	594739	5884459	2.98	0.087	Upper John's Adit - Brown QV and host rocks, mostly QV, very little pyrite
E31963	594109	5884048	0.05	0.001	Line 14+00 E, 20+00S - White QV 1.5 meters wide? Orientation unknown, NVS. Metal tag 38152 nearby
E31964	594710	5884457	0.06	0.002	Lower John's adit - tunnel follows 2 quartz veins apparently oppositely dipping. NVS
E31965	594517	5884511	88.4	2.578	Walker Adit - Quartz Pyrite vein - fine grained pyrite.
E31966	594499	5884531	57.9	1.689	Wright Adit - Quartz Vein
E31967	594563	5884312	0.89	0.026	Crystal Trench Area - Light orange white vuggy QV - NVS; 135/70
E31968	594009	5884151	0.06	0.002	Trench near Line 8+00E - Quartz Vein 360/30
E31969	594442	5884505	0.12	0.003	Chip sample - mainly quartzitic argillite (host rock)
E31970	594442	5884505	0.31	0.009	Chip Sample - 50% host rock 50% QV (fault zone?)
E31971	594442	5884505	1.89	0.055	Chip Sample - 80% host rock 20% QV (fault zone?)
E31972	594442	5884505	0.19	0.006	Chip Sample - 50% host rock 50% QV
E31973	594442	5884505	14.2	0.414	Chip Sample - >85% QV - NVS
E31974	594442	5884505	0.06	0.002	Chip sample - Host rock of QV
E31975	594412	588383	21.08	0.615	Between Line 14+00E and 12+00E - Arsenopyrite in QV - in ditch on main road between line

9.0 DIAMOND DRILLING

9.1 Procedure

A total of 1888 metres of diamond drilling in 15 holes (IGM 05 - 01 to 15) (fig. 5, 7-22) was completed on the Island Mountain and Mosquito Creek Group of crown-granted claims, north of Jack of Clubs Lake during the 2005 exploration program. Drilling was carried out between July 1 and Sept 30, 2005 by Standard Drilling and Engineering Ltd. of Vancouver, B.C.

A total of 359 samples of core were split in half at the International Wayside Gold Mines Ltd. core storage compound in Wells. Samples were sent to Eco Tech Labs in Kamloops, British Columbia. Drill holes IGM05-01 to 05-05 and IGM05-07-05-10 were assayed for gold and analyzed by 28 element ICP, while drill holes IGM05-06 and IGM05-11 to 05-15 were assayed just for gold. Lab procedures and results are outlined in Appendix V. Drill hole specifications are summarized in Table 6 and drill hole locations are shown on Figure 5. Summary drill sections and drill logs are included in

Appendix VI. The core is stored at the International Wayside Gold Mines Ltd. core storage facility in Wells.

Table 6: Drill hole Specifications

Hole No.	Easting*	Northing*	Azimuth (True)	Dip	Depth (feet)	Sample Numbers	# of Samples
IGM05-01	13252.18	16086.28	264	-43	348	31734-31750	17
IGM05-02	12992.00	16255.15	269	-45	348	31001-31015	15
IGM05-03	11991.96	15602.64	192	-45	463	31016-31028, 31030-31032, 31046-31048	19
IGM05-04	12885.49	16181.34	269	-54	348	31033-31045	13
IGM05-05	12843.38	16274.27	266	-55	347	31049-31061	13
IGM05-06	12556.75	15380.61	175	-44	736	31801-31831	41
IGM05-07	12934.44	16318.86	270	-46	348	31062-31083	22
IGM05-08	13416.92	15888.98	263	-48	345	31084-31104	21
IGM05-09	13207.71	15903.91	262	-46	346	31105-31126	22
IGM05-10	13705.90	15613.95	268	-45	347	31127-23360	34
IGM05-11	13079.66	15166.64	166	-46	705	31164-31197	45
IGM05-12	12575.76	16137.51	175	-45	656	31198-31233	36
IGM05-13	12754.75	15833.40	175	-45	306	31234-31253	20
IGM05-14	12754.85	15832.20	175	-60	357	31254-31279	26
IGM05-15	13508.45	15415.63	261	-45	196	31280-31294	15
TOTALS:					**6196**	**(1888 meters)**	**359**

*Collar locations are reported on the Island Mtn Mine Grid

9.2 Results
See Table 6 for a summary of significant intersections.

9.2.1 SOUTHERN SOIL ANOMALY DRILLING

Drill holes **IGM 05-03, 06, 11, and 12** were drilled to test a strong northwest-southeast trending soil anomaly to the south of the Snapjack zone. Previous drilling slightly to the north of this anomaly, described sections of possible BC argillite, and it was thought that drilling from this location would intersect 'Bonanza' style stratigraphy under these anomalies. All the holes encountered large amounts of grey silicified quartzitic argillites, quite different from the rock structurally below the BC argillite unit seen at the Bonanza Ledge deposit. In addition numerous graphitic fault zones were encountered, possibly related to the aurum fault. The holes were drilled almost due south in order to cross the northeast dipping stratigraphy, and any major diagonal quartz veins in the area which were historic producers in the Island Mountain Gold Mine (Figures 9, 12, 17, and 18).

Drill holes IGM05-3, 6, and 11 did not contain any significant gold values.

Drill hole IGM05-12 intersected 60' (18.2 m) of argillitic quartzite containing 1% very fine grained disseminated pyrite at the top of the hole with an average grade of 0.57 g/t gold.

9.2.2 SNAPJACK AREA DRILLING

Drill holes **IGM 05-01, 02, 04, 05, 07-10, and 15** were drilled to continue the 2004 Snapjack program designed to test a strong gold anomaly that trends northwest-southeast within the 2003 Island Mountain soil grid and lies immediately southwest of the Island Mountain-Mosquito Creek mine workings. These holes encountered significant vein mineralization and local areas of replacement sulphide summarized in Table 6.

Drill hole IGM05-01 encountered a number of anomalous gold intervals. A quartz pyrite vein (108' to 109.5' (0.5 m)) with 1% galena contained 1.74 g/t gold and 3.4 g/t silver. A band of quartzitic argillite (219.8' to 221' (0.5 m)) with 7% disseminated pyrite contained 1.47 g/t gold. The interval 250' to 298' contained a sheared calcareous rock with igneous looking textures that could possibly be a dyke. A representative sample of this unit (278' to 288' (3.0 m)) contained 1.39 g/t of gold. Finally a fault zone (299.8' to 316' (5.1 m)) containing 3% very fine grained pyrite and crushed quartz vein fragments returned 1.00 g/t gold (Figure 7).

Drill holes IGM05-02, 04, 05, and 07 were drilled to step out on a 4' intercept of 21 g/t in DDH IGM04-06. Holes IGM05-02 and IGM05-05 were successful in extending the anomalous gold zone both up and down dip of the target intercept (Figure 22). IGM05-02 encountered a 15' (218 to 233 (4.5m)) quartz pyrite vein at roughly 60° to core axis containing 8.28 g/t gold. IGM05-05 encountered a significant fault zone of gauge and crushed core (126.5' to 146' (5.9 m)) followed by a quartz vein containing 20% pyrite (146' to 147.6' (0.4 m)). Coarse grained pyrite continued into the wall rock until 148'. The quartz vein and the following wall rock carried an average grade of 5.05 g/t over 2'. Another fault zone (187' to 196.3' (2.8 m)) containing a 1.3' band of massive pyrite carried 13.7 g/t gold. These two holes coupled with the high gold grade intercepts from IGM04-06 outline an anomalous gold interval 20' (6.0 m) thick with an average grade of approximately 6 g/t associated with high grade quartz veins and faults related to their intrusion (Figures 8, 10, 11, 13, and 22).

Drill holes IGM05-04 and 05-07 were unsuccessful in extending the aforementioned anomaly along strike suggesting that the anomaly is a small lens.

Drill hole IGM05-08 intersected a zone (341' to 345.4' (1.34 m)) of 2-3% pyrite related to two small 3" quartz veins. The pyrite mineralized in both the veins and the argillitic siltstone wall rock. This zone carried 2.66 g/t gold (Figure 14).

Drill hole IGM05-09 was successful in intersecting a number of large fault zones consisting of gouge and soft core; however no significant gold values were obtained (Figure 15).

Drill hole IGM05-10 intersected a number of gold bearing intervals. The first (109.3' to 125' (4.8 m)) was a zone of quartzite with lesser argillite and siltite layers mineralized with 5% disseminated and replacement pyrite. The average grade over 15.7' was 6.8 g/t. The remaining gold intercepts in the hole are related to pyritic quartz veins. The first of which (145.5' to 146.4') contained a mineral assemblage of pyrite, chalcopyrite and sphalerite, with a grade of 111 g/t gold. The interval 287.4' to 305.0' had a yellowish tan alteration similar to that seen at Bonanza Ledge and contained 3% disseminated pyrite and associated with a number of small quartz veins. Three more quartz veins were encountered at (318.6' to 319'; 328.3' to 328.6'; 329.6' to 330.1'). Mineralization was mainly encountered in the margins and wall rock of the veins. The last vein (320.6' to 330.1') displayed arsenopyrite and massive pyrite in the wall rocks. The interval 298.6' to 330.2' including the aforementioned veins and alteration zone had an average grade of 4.1 g/t gold over 31.6' (9.63m) (Figure 16).

Drill hole IGM05-15 was collared approximately 100' to the east of the Crystal Trench and drilled almost due west back under the trench. Significant intersections included two substantial pyritic quartz veins. The first (110.4' to 122.5' (3.69 m)) contained 5% pyrite and carried 9.65 g/t gold. Measured recovery of the vein was 4.5'. The second vein (132.6' to 138.5' (1.7 m)) had an average grade of 3.89 g/t. Interestingly the pyrite appeared to be mineralized as replacements in wall rock inclusions of quartzite with lesser siltite and argillite, and not directly in the quartz vein material (Figure 21).

9.2.3 MAIN ROAD CHANNEL SAMPLE TARGET DRILLING

Drill holes **IGM05-13 and 14** were drilled to test a strong gold anomaly uncovered by channel sampling in July 2005.

Drill hole IGM05-13 intersected two small sulphide bearing quartz veins near the top of the hole. The first vein (31' to 33.7' (0.8 m)) contained 2.85 g/t gold. The second vein contained galena and pyrrhotite in addition to the pyrite but did not contain any significant gold (Figure 19).

Drill hole IGM05-14 was drilled along the same azimuth as 05-13 but at a steeper angle. In addition to a number of small gougey sections, the hole intersected a 3.8' interval (133.2' to 137' (1.1 m) of 3% replacement pyrite in a silty argillitic limestone. This interval contained 1.66 g/t gold and was the best intercept of the hole (Figure 20).

Table 7: Significant Gold Intersections in Diamond drill holes:

	DDH	From (ft)	To (ft)	Width (ft)	Width (m)	g/t Au
Southern Soil Anomaly	IGM05-03	No significant results				
	IGM05-06	No significant results				
	IGM05-11	No significant results				
	IGM05-12	76.0	84.7	8.7	2.65	2.0
Snap Jack Zone	IGM05-1	108	109.5	1.5	0.5	1.74
		219.2	221	1.8	0.5	1.47
		278	288	10	3.0	1.39
		299.8	316.6	16.8	5.1	1.00
	IGM05-02	218	238	20	6.1	6.95
		228.0	233.0	5.0	1.5	16.0
	IGM05-04	310.5	312.5	2	0.6	2.92
	IGM05-05	137.0	148.0	11.0	3.3	3.7
		187	207	20	6.1	6.79
		187	196.3	9.3	2.8	13.7
	IGM05-07	No significant results				
	IGM05-08	341.0	345.4	4.4	1.34	2.7
	IGM05-09	No significant results				
	IGM05-10	109.3	125.0	15.7	4.8	6.8
		137.0	197.0	50.0	15.2	2.7
		145.5	146.4	0.9	0.27	111.3
		298.6	330.2	31.6	9.63	4.1
	IGM05-15	110.4	122.5	12.1	3.69	9.65
		132.6	146.0	13.4	4.08	1.8
Channel Sample Anomaly	IGM05-13	31	33.7	2.7	0.82	2.85
	IGM05-14	133	137	4.0	1.22	1.66

10.0 CONCLUSIONS AND RECOMMENDATIONS

Fifteen diamond drill holes were drilled in and around the Snapjack Zone in 2005. Promising results were encountered in a number of them. The first zone of importance is the section encompassed by drill holes IGM05-02, IGM05-05, and IGM04-06. A 6 meter thick zone with grades of approximately 6 g/t gold was traced across the three holes and associated with two fairly small mineralized quartz veins and associated faults. In addition, drill hole IGM-05-10 intersected a 4.8 meter zone of 5% disseminated and replacement style pyrite relatively near surface that carried 6.8 g/t gold. These two zones of gold mineralization are the most promising encountered in the Snap Jack drilling and warrant further testing. Potential exists here for both underground and surface mineable targets.

Diamond of the northwest-southeast trending soil anomaly failed to intersect 'Bonanza' type stratigraphy despite being collared in what had previously been described as the BC argillite, the unit stratigraphically above the Bonanza Ledge. In order to intersect 'Bonanza' type stratigraphy it may be necessary to collar future drill holes further to the southwest of the existing soil anomalies.

A permit was obtained in 2005 to complete a 25 pit placer test across the Snapjack Zone. Given the large amount of gold in soils and near surface quartz veins it is recommended that this work be completed in 2006.

Review and compilation of past work and additional reconnaissance is recommended in the Mount Tom and Sugar Creek areas as high-grade float was found in 2004 in the Sugar Creek drainage and has not since been followed up on. An effort should be made in 2006 to find the source for this mineralization. Potential exists in the Sugar Creek area for both vein and sediment- or volcanic-hosted massive sulphide deposits.

APPENDIX I
REFERENCES

Bowman, A. (1889): Report on the geology of the mining district of Cariboo, British Columbia; *Geological Survey of Canada,* Annual Report for 1887- 1888, V. 3, pt. 1, pp. 1-49c.

Bowman, A. (1895): Maps of the principal auriferous creeks in the Cariboo mining district, British Columbia; *Geological Survey of Canada*, Maps 364- 372.

Campbell, K.V. (1982): Report on the Geology and Results of the Prospecting of the Mount Tom Property; Mineral Claims Upper (3834), Downer (3633) and Duck (3832), Mount Tom, Sugar and Hardscrabble Creeks Area, Cariboo Mining District, *B.C. Mineral Resources Branch* Assessment Report 10496.

Campbell, K.V. (1987): Report on the Geology and Proposal for Exploration of the Sugar Creek Property; Cariboo Mining District, *B.C. Ministry of Energy, Mines and Petroleum Resources* Assessment Report 16755.

Cochrane, D.R. (1971): Geophysical report on the Red Gulch No. 1, 2, 7, Willow No. 10, Port Hope, Seattle, Mosquito, Mosquito Fraction, Vancouver, and Brookford No.6 and No.7 mineral leases centered one mile east of Wells, Cariboo Mining Division, Central British Columbia. Unpublished report for Mosquito Creek Gold Mining Limited (N.P.L.)

Cochrane, D.R. (1972): Geophysical report on the Red Gulch No. 1, 2, 7, Willow No. 10, Port Hope, Seattle, Mosquito, Mosquito Fraction, Vancouver, and Brookford No. 6 and No. 7 mineral leases centered one mile, east of Wells, Cariboo Mining Division, Central British Columbia. Unpublished report by Cochrane Consultants Limited for Mosquito Creek Gold Mining Limited (N.P.L.)

Eyles, N. and Kocsis, S.P. (1989): Sedimentological controls on gold distribution in Pleistocene placer deposits of the Cariboo mining district, British Columbia; *British Columbia Ministry of Energy, Mines and Petroleum Resources,* Geological Fieldwork 1988, Paper 1989-1, pp. 377-385.

Hall, R.D. (1991): Report on past operations and exploration proposal for the Cariboo, Island Mountain and Mosquito Creek properties at Wells, British Columbia. Unpublished report for Mosquito Consolidated Gold Mines Limited.

Hall, R.D. (1999a): Cariboo Gold Project at Wells, British Columbia. Unpublished report prepared for International Wayside Gold Mines Ltd.

Hall, R.D. (1999b): Summary of gold properties on Island Mountain at Wells, British Columbia. Unpublished memo to F. Callaghan, President, Island Mountain Gold Mines Ltd.

Hall, R.D. (1999c): Gold potential on Island Mountain at Wells, British Columbia. Unpublished memo to F. Callaghan, President, Island Mountain Gold Mines Ltd.

Hall, R.D. (2000): Review of Surface Diamond Drill hole Results IMG99-01 to 10. Unpublished memo to F. Callaghan, president, Island Mountain Gold Mines Ltd.

Hanson, G. (1935): Barkerville Gold Belt, Cariboo District, British Columbia, *Geological Survey of Canada,* Memoir 181, 42 p.

Johnston, W.A. and Uglow, W.L. (1926): Placer and vein gold deposits of Barkerville, Cariboo District, British Columbia; *Geological Survey of Canada*, Memoir 149.

Kocsis, Stephen P. (1991): Investigating Pleistocene Placer Gold Deposits in the Cariboo Mining District, central British Columbia, report for Canada Tungsten Mining Corporation Limited, Vancouver, British Columbia.

Levson, V.M., and Giles, T.R. (1993): Geology of Tertiary and Quaternary Gold-Bearing Placers in the Cariboo Region, British Columbia (93A, B, G, H); *British Columbia Ministry of Employment and Investment,* Bulletin 89.

Pautler, Jean (2004): Report on the 2003 Diamond Drill and Trenching Program on the Island Mountain Gold Property, Wells, British Columbia, *British Columbia Ministry of Energy and Mines* Assessment Report 27386.

Pickett, J.W. (2003): 2002 exploration program of Island Mountain Gold Mines Ltd. Wells area, British Columbia, Report for Island Mountain Gold Mines Ltd.

Rhys, D.A. and Ross, K.V. (2000): Report on Petrography, check sampling and geological interpretation of drill core at the Bonanza Ledge Zone, Cariboo Gold Quartz Property, British Columbia. Unpublished report by Panterra Geoservices Inc. for International Wayside Gold Mines Ltd.

Robert, R. and Taylor, B.E. (1989): Structure and mineralization at the Mosquito Creek Gold Mine, Cariboo District, B.C. Unpublished paper by the Geological Survey of Canada.

Struik, L.C. (1988): Structural geology of the Cariboo Gold Mining District, East-Central British Columbia, *Geological Survey of Canada*, Memoir 421, 100 p.

Sutherland Brown, A. (1957): Geology of the Antler Creek area, Cariboo District, British Columbia, *British Columbia Department of Mines* Bulletin No. 38, 105 pages

APPENDIX II
STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES

Geological Consulting Fees:		
Charlie Moore	55 days @ $275	$ 15125.00
Jim Yin	12 days @ $375	$ 4500.00
Ed Gates	25 days @ $600	$ 15000.00
	92 person days	**$ 34625.00***
Geochemical analyses:		
Eco Tech Laboratory, Kamloops, B.C.		
77 rocks, 359 core samples		
Total analyses and assays:		**$12465.19***
Road rehab, trail and pad building:	Standard Drilling and Engineering	**$ 61748.50***
Shipping:		**$1000.00#**
Diamond Drilling:	Standard Drilling and Engineering Ltd., Vancouver, BC	
	6196 feet @ $22/ft	**$154900.00***
Core cutting:	2834.6 feet @70 ft/day @$120/day	**$ 4859.85#**
Equipment Rental:	Trucks - 70 field days at $50	**$ 3500.00#**
Meals and Accommodation:	70 man-days @ $85	**$ 5950.00#**
Subtotal:		**$279048.54**
Administration and office costs:	10% of above	**$27904.85**
GRAND TOTAL		**$306,953.39**

*Expenditures marked with asterisks were verified by Moore by reviewing original invoices for work done in 2005 as described in this report. #Expenditures marked with number signs are my estimates based on reasonable 2005 rates for work in Ministry Information Letter No. 19 (Guide to Evaluation of Physical Work for Assessment Purposes) C. Moore BScH.

- **Total Work of Golden Cariboo Resources Ltd. $1,040,178.04**
- **Total Assessment Requirement for International Wayside Gold Mines Ltd., Island Mountain Gold Mines Ltd., and Golden Cariboo Resources Ltd. $198,124.93**
- **Total for PAC: $842,053.11**

APPENDIX III
STATEMENTS OF QUALIFICATION

Statement of Qualification

I, Charles Conor Moore, do hereby certify that:

I am a geologist with over 1 year of experience in the field of geology

I hold a BScH. in geology from the Acadia University, Wolfville, Nova Scotia (2004).

I logged core and lined up drill rigs for the 2005 Island Mountain Drill program under the supervision and direction of Senior Geologists at Wayside.

Parts 1, 2, 3, 4, 5 and 7 of this report were updated from Assessment Report 27386 by Jean Pautler. Parts 6, 8, 9 and 10 were written by Charlie Moore.

I do not own any interest in Island Mountain Gold Mines or International Wayside Gold Mines. I do not have any agreement to be or become an insider, associate or employee of International Wayside Gold or any of its sister companies.

Charlie Moore, BscH.

February 1, 2006

APPENDIX IV
GEOCHEMICAL PROCEDURES AND RESULTS

Geochemical procedures

Soil samples were collected from small pits dug with a pelican pick or small mattock at appropriate intervals along grid lines and miscellaneous sites while mapping and prospecting. The material collected was B horizon soil, lying below any leached layer, at depths of 30 to 60 centimetres. Samples were placed in labelled, high wet-strength Kraft envelopes. Grid sample sites were marked according to their grid location by wooden pickets with orange fluorescent paint, or plastic flagging tape. Reconnaissance samples were labelled with tag numbers from EcoTech Laboratory tag books, and tag chits were placed in the bag.

Silt samples were collected from the finest possible deposits away from the influence of sloughing banks in the active sections of streams. The samples were labelled and sampled as noted above for reconnaissance soils, and placed in Kraft bags.

Soil and silt samples were air-dried at the International Wayside Gold's Lowhee Creek compound.

Rock samples were collected, tagged in the field, and placed in heavy weight plastic sample bags.

Drill core was brought to International Wayside Gold's Lowhee Creek compound at the end of each drill shift for logging, sampling and cutting. Core samples were generally taken in ten-foot intervals; sample intervals were shorter where lithology or mineralization changes dictated.

All samples were shipped to EcoTech Laboratories in Kamloops, B.C. for analysis.

Soil, silt and most rock samples were submitted for multi-element ICP analysis. Some rock samples were assayed if ICP results showed sufficiently anomalous values for gold, silver, lead, zinc or copper. Other rock samples were submitted only for assay, depending on the preference of specific geologists. Drill core samples were submitted for gold assay only.

Multi element ICP analysis

At the lab, soil samples are screened to obtain a minus 80 mesh sample. Samples producing an insufficient amount of material are screened again at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2-stage crushed to minus 10 mesh and pulverized to minus 140 mesh, rolled and homogenized. A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H20) for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit. Quality control samples (repeats and standards) are run, and results are included in the Certificate of Analysis.

Base metal assays (Ag, Cu, Pb, Zn)

Samples are 2-stage crushed, then a 250 gram subsample is pulverized. The subsample is rolled and homogenized. The sample is digested with aqua regia and allowed to cool, then analyzed by an atomic absorption instrument, to .01 % detection limit. Appropriate certified reference materials accompany the samples through the process providing accurate quality control. Standards and repeat values are included with the Certificate of Assay.

Gold assays

A sub-sample of the original is pulverized to 95% minus 140 mesh, and rolled to homogenize. A 10 to 30 gram sample is run in triplicate fire assays using appropriate fluxes. The concentrateis fused in a dedicated furnace to prevent cross contamination. The resultant bead is parted, digested with aqua regia then analysed by atomic absorption. Appropriate standards are included in the Certificates of Assay.

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-961

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 17
Project: IGM-05-01
Sample type: Core
Samples Submitted by: Ed Gates

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	E31734	<0.2	0.31	10	70	<5	2.18	<1	21	99	84	5.73	<10	0.87	621	5	0.02	32	610	6	<5	<20	40	<0.01	<10	12	<10	<1	84
2	E31735	<0.2	0.13	15	55	<5	0.18	<1	14	71	23	4.31	<10	0.68	490	4	<0.01	32	240	4	<5	<20	4	<0.01	<10	1	<10	<1	110
3	E31736	<0.2	0.17	75	40	5	5.22	<1	37	63	17	6.09	<10	2.76	831	4	0.03	172	720	<2	<5	<20	125	<0.01	<10	5	<10	<1	90
4	E31737	3.4	0.13	1270	45	15	3.59	<1	20	116	9	5.30	<10	0.90	1290	6	<0.01	45	560	666	<5	<20	53	<0.01	<10	3	<10	<1	20
5	E31738	<0.2	0.15	25	40	<5	0.49	<1	7	80	7	2.01	<10	0.27	312	2	<0.01	16	1170	8	<5	<20	16	<0.01	<10	1	<10	3	29
6	E31739	<0.2	0.30	<5	25	<5	0.31	<1	4	149	6	1.22	<10	0.18	79	3	<0.01	10	60	8	<5	<20	11	<0.01	<10	<1	<10	<1	23
7	E31740	<0.2	0.07	<5	10	<5	0.90	<1	3	114	5	1.09	<10	0.18	207	<1	<0.01	8	70	26	<5	<20	37	<0.01	<10	<1	<10	<1	16
8	E31741	<0.2	0.13	65	35	<5	0.93	<1	4	122	3	1.55	<10	0.20	447	3	<0.01	8	30	12	<5	<20	30	<0.01	<10	<1	<10	<1	10
9	E31742	<0.2	0.15	25	25	<5	0.94	<1	4	115	4	1.20	<10	0.24	510	<1	<0.01	9	50	10	<5	<20	34	<0.01	<10	<1	<10	<1	13
10	E31743	<0.2	0.15	10	20	<5	1.43	<1	4	142	5	1.39	<10	0.37	510	3	<0.01	7	40	10	<5	<20	61	<0.01	<10	<1	<10	<1	14
11	E31744	0.2	0.37	815	60	<5	2.47	<1	33	32	206	7.23	<10	0.80	1420	6	<0.01	20	1420	12	<5	<20	106	<0.01	<10	11	<10	<1	69
12	E31745	0.2	0.12	35	45	<5	0.53	<1	11	72	27	3.26	<10	0.44	485	4	<0.01	29	80	26	<5	<20	15	<0.01	<10	<1	<10	<1	91
13	E31746	<0.2	0.70	95	40	<5	5.00	<1	28	93	12	4.36	<10	1.82	745	3	<0.01	196	740	10	<5	<20	183	<0.01	<10	5	<10	<1	74
14	E31747	0.6	0.25	135	35	<5	>10	<1	6	32	7	2.60	<10	0.45	1681	2	<0.01	8	330	138	<5	<20	568	<0.01	<10	3	<10	9	13
15	E31748	<0.2	1.85	10	40	<5	4.42	<1	25	85	23	5.87	<10	1.68	602	5	0.02	44	1370	8	<5	<20	205	<0.01	<10	77	<10	4	102
16	E31749	0.2	0.39	205	40	<5	1.93	<1	11	93	22	3.06	<10	0.56	554	4	<0.01	26	250	12	<5	<20	63	<0.01	<10	4	<10	<1	39
17	E31750	<0.2	0.10	30	30	<5	0.18	<1	8	90	11	1.78	<10	0.22	207	2	<0.01	15	80	6	<5	<20	4	<0.01	<10	<1	<10	<1	22
QC DATA:																													
Repeat:																													
1	E31734	<0.2	0.31	5	70	<5	2.22	<1	22	101	84	5.85	<10	0.87	627	5	0.02	33	630	6	<5	<20	38	<0.01	<10	12	<10	<1	95
Resplit:																													
1	E31734	<0.2	0.34	10	65	<5	2.30	<1	23	104	82	5.90	<10	0.88	626	5	0.02	35	650	8	<5	<20	38	<0.01	<10	13	<10	<1	103
Standard:																													
GEO '05		1.5	1.41	60	150	<5	1.38	<1	19	58	84	3.90	<10	0.64	580	<1	0.02	29	640	22	<5	<20	54	0.11	<10	65	<10	11	76

JJ/kk
dt960
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-961

01-Sep-05

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

No. of samples received: 17
Sample type: Core
Project #: IGM-05-01
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31734	<0.03	<0.001
2	E31735	<0.03	<0.001
3	E31736	<0.03	<0.001
4	E31737	1.74	0.051
5	E31738	<0.03	<0.001
6	E31739	<0.03	<0.001
7	E31740	<0.03	<0.001
8	E31741	0.22	0.006
9	E31742	<0.03	<0.001
10	E31743	<0.03	<0.001
11	E31744	1.47	0.043
12	E31745	<0.03	<0.001
13	E31746	<0.03	<0.001
14	E31747	1.39	0.041
15	E31748	<0.03	<0.001
16	E31749	1.00	0.029
17	E31750	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31734	<0.03	<0.001
10	E31743	0.03	0.001
11	E31744	1.52	0.044
14	E31747	1.34	0.039
16	E31749	0.96	0.028
Resplit:			
1	E31734	<0.03	<0.001
Standard:			
OX140		1.85	0.054

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-01 DATE: 2-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
165957	0	18	0.34	165988	318	328	29.5
165958	18	28	0.26	165989	328	338	4.55
165959	28	38	0.08	165990	338	348	4.48
165960	38	48	0.24				
165961	48	58	0.14				
165962	58	68	0.14				
165963	68	78	0.10				
165964	78	88	0.35				
165965	88	98	0.18				
165966	98	108	0.18				
165967	108	118	0.67				
165968	118	128	0.40				
165969	128	138	0.26				
165970	138	148	0.31				
165971	148	158	0.30				
165972	158	168	0.27				
165973	168	178	0.28				
165974	178	188	0.26				
165975	188	198	0.16				
165976	198	208	0.26				
165977	208	218	0.49				
165978	218	228	0.33				
165979	228	238	0.19				
165980	238	248	0.09				
165981	248	258	<0.03				
165982	258	268	0.18				
165983	268	278	0.11				
165984	278	288	0.13				
165985	288	298	0.13				
165986	298	308	0.73				
165987	308	318	22.6				

AK5-853a

AK5-853a

CERTIFICATE OF ASSAY AK 2005-853

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

19-Aug-05

No. of samples received: 34
Sample type: Sludge
Project #: 1GM-05-01
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165957	0.34	0.010
2	165958	0.26	0.008
3	165959	0.08	0.002
4	165960	0.24	0.007
5	165961	0.14	0.004
6	165962	0.14	0.004
7	165963	0.10	0.003
8	165964	0.35	0.010
9	165965	0.18	0.005
10	165966	0.18	0.005
11	165967	0.67	0.020
12	165968	0.40	0.012
13	165969	0.26	0.008
14	165970	0.31	0.009
15	165971	0.30	0.009
16	165972	0.27	0.008
17	165973	0.28	0.008
18	165974	0.26	0.008
19	165975	0.16	0.005
20	165976	0.26	0.008
21	165977	0.49	0.014
22	165978	0.33	0.010
23	165979	0.19	0.006
24	165980	0.09	0.003
25	165981	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	165982	0.18	0.005
27	165983	0.11	0.003
28	165984	0.13	0.004
29	165985	0.13	0.004
30	165986	0.73	0.021
31	165987	22.6	0.659
32	165988	29.5	0.860
33	165989	4.55	0.133
34	165990	4.48	0.131
QC DATA:			
Repeat:			
1	165957	0.24	0.007
8	165964	0.35	0.010
11	165967	0.69	0.020
21	165977	0.54	0.016
31	165987	22.9	0.668
32	165988	30.2	0.881
33	165989	4.45	0.130
34	165990	4.36	0.127
Resplit:			
1	165957	0.29	0.008
Standard:			
OX140		1.78	0.052
SH13		1.32	0.038

JJ/bs
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-879

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

18-Aug-05

No. of samples received: 15
Sample type: Core
Project #: IGM-05-02
Shipment #: n/a
Samples Submitted by: Ed Gates/C. Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31001	<0.03	<0.001
2	E31002	<0.03	<0.001
3	E31003	<0.03	<0.001
4	E31004	<0.03	<0.001
5	E31005	0.10	0.003
6	E31006	0.07	0.002
7	E31007	<0.03	<0.001
8	E31008	4.42	0.129
9	E31009	16.0	0.467
10	E31010	2.97	0.087
11	E31011	0.05	0.001
12	E31012	0.05	0.001
13	E31013	0.25	0.007
14	E31014	<0.03	<0.001
15	E31015	0.12	0.003

QC DATA:

Repeat:			
1	E31001	<0.03	<0.001
8	E31008	4.43	0.129
9	E31009	15.6	0.455
10	E31010	3.36	0.098

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
Repeat:			
1	E31001	<0.03	<0.001
Standard:			
SH13		1.35	0.039
SN16		8.34	0.243

JJ/bs
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

18-Aug-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-879

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 15
Project #: IGM-05-02
Sample type: Core
Samples Submitted by: Ed Gates/C. Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31001	<0.2	0.24	5	35	<5	2.81	<1	7	106	19	2.39	<10	1.16	993	1	0.01	10	580	82	5	<20	124	<0.01	<10	3	<10	2	31
2	E31002	<0.2	1.47	90	25	<5	5.98	<1	39	139	23	6.02	<10	3.19	851	4	0.02	170	690	<2	<5	<20	227	<0.01	<10	17	<10	<1	89
3	E31003	<0.2	0.46	10	40	<5	1.27	<1	16	62	61	3.59	<10	0.82	508	3	0.01	29	470	14	<5	<20	48	<0.01	<10	3	<10	<1	61
4	E31004	<0.2	0.84	15	30	<5	4.80	<1	25	35	23	5.26	<10	2.08	1110	3	0.02	92	470	<2	<5	<20	157	<0.01	<10	4	<10	<1	55
5	E31005	<0.2	0.17	315	30	<5	1.68	<1	14	80	41	3.11	<10	0.77	783	2	<0.01	18	40	24	<5	<20	58	<0.01	<10	2	<10	<1	32
6	E31006	<0.2	0.18	80	35	<5	0.49	<1	12	75	29	3.47	<10	0.55	471	2	<0.01	29	340	30	<5	<20	16	<0.01	<10	2	<10	<1	43
7	E31007	<0.2	0.34	20	30	<5	0.60	<1	12	64	23	2.41	<10	0.44	284	2	<0.01	20	210	8	<5	<20	23	<0.01	<10	2	<10	<1	43
8	E31008	1.0	<0.01	820	15	10	0.03	<1	10	163	5	6.27	<10	<0.01	38	4	<0.01	15	<10	58	<5	<20	<1	<0.01	<10	<1	<10	<1	6
9	E31009	3.4	0.07	1115	35	20	0.88	<1	16	125	4	>10	<10	0.20	984	9	<0.01	13	<10	120	<5	<20	18	<0.01	<10	1	<10	<1	11
10	E31010	0.5	0.16	3395	30	<5	0.98	<1	11	118	12	2.69	<10	0.25	486	2	<0.01	12	30	34	<5	<20	27	<0.01	<10	2	<10	<1	44
11	E31011	<0.2	0.16	60	20	<5	1.14	<1	3	137	3	1.37	<10	0.31	592	<1	<0.01	6	30	8	<5	<20	39	<0.01	<10	2	<10	<1	9
12	E31012	0.6	0.17	80	25	<5	0.77	<1	4	83	6	1.11	<10	0.24	356	<1	<0.01	8	30	246	<5	<20	35	<0.01	<10	1	<10	<1	18
13	E31013	0.2	0.33	80	30	<5	1.60	2	6	90	16	2.14	<10	0.47	592	2	<0.01	17	130	18	<5	<20	77	<0.01	<10	3	<10	2	176
14	E31014	10.4	0.15	30	35	<5	0.34	<1	8	74	34	2.35	<10	0.40	251	2	<0.01	21	180	<2	<5	<20	14	<0.01	<10	2	<10	<1	32
15	E31015	0.2	0.13	75	20	<5	0.67	<1	5	127	10	1.17	<10	0.23	372	10	<0.01	9	60	8	<5	<20	38	<0.01	<10	1	<10	<1	11

QC DATA:

Repeat:

1	E31001	<0.2	0.25	10	35	<5	2.83	<1	8	109	17	2.45	<10	1.17	1001	2	0.01	11	590	82	5	<20	125	<0.01	<10	2	<10	3	31

Resplit:

1	E31001	0.2	0.23	5	30	<5	2.78	<1	5	94	15	2.22	<10	1.15	969	2	0.01	8	580	94	10	<20	122	<0.01	<10	2	<10	3	33

Standard:

GEO '05		1.5	1.58	65	145	<5	1.34	<1	19	56	88	3.77	<10	0.81	582	<1	0.03	25	560	20	<5	<20	52	0.11	<10	71	<10	10	76

JJ/bs
dt/882
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-02 DATE: 4-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
165991	0	38	<0.03	E37066	338	348	0.44
165992	38	48	<0.03				
165993	48	58	<0.03				
165994	58	68	<0.03				
165995	68	78	<0.03				
165996	78	88	<0.03				
165997	88	98	<0.03				
165998	98	108	<0.03				
165999	108	118	<0.03				
166000	118	128	<0.03				
E37001	128	138	<0.03				
E37002	138	148	<0.03				
E37003	148	158	0.05				
E37004	158	168	0.04				
E37005	168	178	0.04				
E37006	178	188	0.05				
E37007	188	198	0.42				
E37008	198	208	4.79				
E37009	208	218	1.43				
E37010	218	228	1.74				
E37011	228	238	14.5				
E37012	238	248	4.93				
E37013	248	258	1.57				
E37014	258	268	0.51				
E37015	268	278	0.40				
E37016	278	288	0.47				
E37017	288	298	0.96				
E37018	298	308	0.41				
E37063	308	318	0.36				
E37064	318	328	0.29				
E37065	328	338	0.28				

AK5-991a

AK5-991a

AK5-991a

Network Places/Shared Docs on Geology/Car Gold/Forms/Core Yard/Sludge Sample Record/17-Feb-05

CERTIFICATE OF ASSAY AK 2005-991

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

08-Sep-05

No. of samples received: 4
Sample type: Sludge
Project #: IGM-05-02
Shipment #: n/a
Samples Submitted by: Ed Gates/C. Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	37063	0.36	0.010
2	37064	0.29	0.008
3	37065	0.28	0.008
4	37066	0.44	0.013
QC DATA:			
Resplit			
1	37063	0.39	0.011
Repeat:			
1	37063	0.41	0.012
Standard:			
OX140		1.87	0.055

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-911

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

01-Sep-05

No. of samples received: 28
Sample type: Sludge
Project #: IGM-05-02
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165991	<0.03	<0.001
2	165992	<0.03	<0.001
3	165993	<0.03	<0.001
4	165994	<0.03	<0.001
5	165995	<0.03	<0.001
6	165996	<0.03	<0.001
7	165997	<0.03	<0.001
8	165998	<0.03	<0.001
9	165999	<0.03	<0.001
10	166000	<0.03	<0.001
11	E37001	<0.03	<0.001
12	E37002	<0.03	<0.001
13	E37003	0.05	0.001
14	E37004	0.04	0.001
15	E37005	0.04	0.001
16	E37006	0.05	0.001
17	E37007	0.42	0.012
18	E37008	4.79	0.140
19	E37009	1.43	0.042
20	E37010	1.74	0.051
21	E37011	14.5	0.423
22	E37012	4.93	0.144
23	E37013	1.57	0.046
24	E37014	0.51	0.015
25	E37015	0.40	0.012
26	E37016	0.47	0.014
27	E37017	0.96	0.028
28	E37018	0.41	0.012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	165991	<0.03	<0.001
10	166000	<0.03	<0.001
17	E37007	0.42	0.012
18	E37008	4.71	0.137
19	E37009	1.56	0.045
21	E37011	13.4	0.391
22	E37012	4.85	0.141
25	E37015	0.49	0.014
Resplit:			
1	165991	<0.03	<0.001
Standard:			
OX140		1.87	0.055

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1118

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

24-Sep-05

No. of samples received: 19
Sample type: Core
Project #: IGM-05-03
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31016	<0.03	<0.001
2	E31017	<0.03	<0.001
3	E31018	<0.03	<0.001
4	E31019	<0.03	<0.001
5	E31020	<0.03	<0.001
6	E31021	<0.03	<0.001
7	E31022	<0.03	<0.001
8	E31023	<0.03	<0.001
9	E31024	<0.03	<0.001
10	E31025	<0.03	<0.001
11	E31026	<0.03	<0.001
12	E31027	0.06	0.002
13	E31028	<0.03	<0.001
14	E31030	<0.03	<0.001
15	E31031	<0.03	<0.001
16	E31032	<0.03	<0.001
17	E31046	<0.03	<0.001
18	E31047	<0.03	<0.001
19	E31048	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31016	<0.03	<0.001
10	E31025	<0.03	<0.001

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	E31016	<0.03	<0.001
Standard:			
SH13		1.33	0.039

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1118

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 19
Sample type:Core
Project:IGM- 05-03
Samples Submitted by: Charlie Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31016	0.2	0.24	40	55	<5	1.44	<1	19	104	85	5.00	<10	0.73	551	5	<0.01	45	250	8	<5	<20	60	<0.01	<10	6	<10	<1	24
2	E31017	<0.2	0.10	5	80	15	>10	1	10	24	12	>10	<10	4.24	4037	10	<0.01	4	1030	10	<5	<20	744	<0.01	<10	4	<10	<1	89
3	E31018	<0.2	0.22	10	45	<5	1.41	<1	7	73	28	2.78	<10	0.64	690	2	<0.01	19	160	16	<5	<20	67	<0.01	<10	2	<10	<1	22
4	E31019	<0.2	0.31	25	60	<5	0.92	<1	13	66	29	3.71	<10	0.68	628	3	<0.01	34	500	14	<5	<20	51	<0.01	<10	6	<10	<1	42
5	E31020	0.2	0.21	15	70	<5	0.33	<1	9	111	35	2.22	<10	0.20	118	4	<0.01	37	720	14	<5	<20	24	<0.01	<10	14	<10	<1	80
6	E31021	0.4	0.17	35	85	<5	0.75	<1	10	79	83	6.17	<10	1.04	312	5	<0.01	39	360	100	<5	<20	49	<0.01	<10	9	<10	<1	146
7	E31022	<0.2	0.20	10	65	<5	0.35	<1	8	114	34	1.99	<10	0.17	65	1	<0.01	26	350	14	<5	<20	20	<0.01	<10	7	<10	<1	57
8	E31023	0.8	0.23	60	55	<5	0.46	<1	26	64	71	5.54	<10	0.85	645	4	<0.01	52	520	74	<5	<20	24	<0.01	<10	3	<10	<1	63
9	E31024	0.3	0.35	25	105	<5	0.17	<1	10	68	45	2.73	<10	0.43	204	2	<0.01	48	330	10	<5	<20	25	<0.01	<10	9	<10	<1	89
10	E31025	0.4	0.54	10	95	<5	0.25	<1	8	68	46	2.81	<10	0.42	233	2	<0.01	44	420	10	<5	<20	38	<0.01	<10	8	<10	<1	71
11	E31026	0.6	0.39	15	90	<5	0.10	<1	5	62	30	2.00	<10	0.18	171	3	<0.01	46	410	18	<5	<20	18	<0.01	<10	15	<10	<1	76
12	E31027	0.9	0.22	15	255	10	0.20	3	23	83	48	>10	<10	0.03	3210	14	<0.01	144	700	334	<5	<20	34	<0.01	<10	33	<10	<1	461
13	E31028	1.2	0.22	10	125	<5	0.12	<1	14	89	40	5.56	<10	0.08	1014	7	<0.01	87	300	12	<5	<20	13	<0.01	<10	17	<10	<1	217
14	E31030	0.4	0.25	25	110	<5	0.23	<1	6	115	42	2.38	<10	0.18	190	3	<0.01	45	300	40	<5	<20	36	<0.01	<10	15	<10	<1	160
15	E31031	0.6	0.21	15	175	<5	0.05	<1	3	94	32	1.71	<10	0.09	178	2	<0.01	31	200	18	<5	<20	17	<0.01	<10	20	<10	<1	86
16	E31032	0.5	0.23	30	80	<5	0.23	<1	4	100	33	2.25	<10	0.14	133	5	<0.01	52	500	30	<5	<20	38	<0.01	<10	22	<10	<1	90
17	E31046	0.4	0.18	30	85	<5	0.50	<1	3	130	20	1.48	<10	0.37	140	7	<0.01	43	130	14	<5	<20	114	<0.01	<10	17	<10	<1	91
18	E31047	0.4	0.32	10	140	<5	0.29	<1	7	81	55	2.24	<10	0.34	117	4	<0.01	38	640	14	<5	<20	49	<0.01	<10	19	<10	<1	120
19	E31048	0.7	0.60	25	110	<5	0.44	<1	12	97	49	3.29	<10	0.62	158	4	<0.01	49	520	10	<5	<20	79	<0.01	<10	15	<10	<1	149
QC DATA:																													
Repeat:																													
1	E31016	0.2	0.25	35	55	<5	1.45	<1	19	106	86	5.04	<10	0.73	554	5	<0.01	44	250	10	<5	<20	62	<0.01	<10	5	<10	<1	25
10	E31025	0.4	0.57	10	110	<5	0.25	<1	8	70	47	2.83	<10	0.43	236	2	<0.01	44	430	10	<5	<20	39	<0.01	<10	9	<10	<1	70
Resplit:																													
1	E31016	0.4	0.25	35	50	<5	1.41	<1	18	97	79	4.62	<10	0.69	528	5	<0.01	40	280	8	<5	<20	57	<0.01	<10	5	<10	<1	24

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
GEO '05		1.5	1.53	60	165	<5	1.26	<1	15	57	84	3.57	<10	0.80	554	<1	0.02	25	590	22	<5	<20	54	0.11	<10	72	<10	9	74

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
d/1129
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-03 DATE: 6-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37019	35	45	<0.03	E37050	345	355	<0.03
E37020	45	55	0.07	E37051	355	365	<0.03
E37021	55	65	<0.03	E37052	365	375	<0.03
E37022	65	75	<0.03	E37053	375	385	<0.03
E37023	75	85	<0.03	E37054	385	395	<0.03
E37024	85	95	<0.03	E37055	395	405	<0.03
E37025	95	105	0.03	E37056	405	415	<0.03
E37026	105	115	<0.03	E37057	415	425	<0.03
E37027	115	125	<0.03	E37058	425	435	<0.03
E37028	125	135	<0.03	E37059	435	445	<0.03
E37029	135	145	<0.03	E37060	445	455	<0.03
E37030	145	155	<0.03	E37061	455	465	0.04
E37031	155	165	<0.03	E37062	465	475	<0.03
E37032	165	175	<0.03				
E37033	175	185	0.10				
E37034	185	195	<0.03				
E37035	195	205	<0.03				
E37036	205	215	<0.03				
E37037	215	225	<0.03				
E37038	225	235	0.03				
E37039	235	245	<0.03				
E37040	245	255	<0.03				
E37041	255	265	0.04				
E37042	265	275	<0.03				
E37043	275	285	0.03				
E37044	285	295	<0.03				
E37045	295	305	<0.03				
E37046	305	315	<0.03				
E37047	315	325	<0.03				
E37048	325	335	<0.03				
E37049	335	345	<0.03				

AK4-990a

AK5-990a

CERTIFICATE OF ASSAY AK 2005-990

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

09-Sep-05

No. of samples received: 44
Sample type: Sludge
Project #: IGM - 05 - 03
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37019	<0.03	<0.001
2	E37020	0.07	0.002
3	E37021	<0.03	<0.001
4	E37022	<0.03	<0.001
5	E37023	<0.03	<0.001
6	E37024	<0.03	<0.001
7	E37025	0.03	0.001
8	E37026	<0.03	<0.001
9	E37027	<0.03	<0.001
10	E37028	<0.03	<0.001
11	E37029	<0.03	<0.001
12	E37030	<0.03	<0.001
13	E37031	<0.03	<0.001
14	E37032	<0.03	<0.001
15	E37033	0.10	0.003
16	E37034	<0.03	<0.001
17	E37035	<0.03	<0.001
18	E37036	<0.03	<0.001
19	E37037	<0.03	<0.001
20	E37038	0.03	0.001
21	E37039	<0.03	<0.001
22	E37040	<0.03	<0.001
23	E37041	0.04	0.001
24	E37042	<0.03	<0.001
25	E37043	0.03	0.001
26	E37044	<0.03	<0.001
27	E37045	<0.03	<0.001
28	E37046	<0.03	<0.001
29	E37047	<0.03	<0.001
30	E37048	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	E37049	<0.03	<0.001
32	E37050	<0.03	<0.001
33	E37051	<0.03	<0.001
34	E37052	<0.03	<0.001
35	E37053	<0.03	<0.001
36	E37054	<0.03	<0.001
37	E37055	<0.03	<0.001
38	E37056	<0.03	<0.001
39	E37057	<0.03	<0.001
40	E37058	<0.03	<0.001
41	E37059	<0.03	<0.001
42	E37060	<0.03	<0.001
43	E37061	0.04	0.001
44	E37062	<0.03	<0.001

QC DATA:

Repeat:

1	E37019	<0.03	<0.001
10	E37028	<0.03	<0.001
19	E37037	<0.03	<0.001
36	E37054	<0.03	<0.001

Resplit:

1	E37019	<0.03	<0.001
36	E37054	<0.03	<0.001

Standard:

OX140		1.89	0.055
OX140		1.87	0.055

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-962

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 13
Project: IGM-05-04
Sample type: Core
Samples Submitted by: Ed Gates

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31033	<0.2	0.32	45	40	<5	0.75	<1	16	24	23	4.63	<10	0.94	461	3	<0.01	38	380	6	<5	<20	34	<0.01	<10	2	<10	<1	52
2	E31034	0.2	1.29	10	45	<5	2.35	<1	11	45	69	4.38	<10	1.32	932	4	<0.01	26	310	44	<5	<20	118	<0.01	<10	2	<10	<1	37
3	E31035	<0.2	0.24	190	35	<5	1.08	<1	8	69	22	3.10	<10	0.61	787	3	<0.01	25	100	4	<5	<20	50	<0.01	<10	2	<10	<1	31
4	E31036	<0.2	0.24	60	35	<5	2.03	<1	11	69	17	2.90	<10	0.73	1662	2	<0.01	18	200	10	<5	<20	78	<0.01	<10	3	<10	2	28
5	E31037	<0.2	0.18	520	30	<5	1.36	<1	9	95	19	2.63	<10	0.53	1127	3	<0.01	25	650	2	<5	<20	25	<0.01	<10	2	<10	5	16
6	E31038	<0.2	0.19	125	35	<5	0.78	<1	9	57	21	3.07	<10	0.58	434	2	<0.01	19	200	14	<5	<20	34	<0.01	<10	2	<10	<1	43
7	E31039	<0.2	0.14	20	20	<5	0.47	<1	3	114	8	1.02	<10	0.18	281	2	<0.01	9	60	4	<5	<20	18	<0.01	<10	1	<10	<1	11
8	E31040	<0.2	0.18	10	25	<5	0.82	<1	6	91	17	1.67	<10	0.32	438	1	<0.01	15	70	58	<5	<20	31	<0.01	<10	2	<10	<1	15
9	E31041	<0.2	0.18	15	40	<5	1.39	<1	7	73	19	2.66	<10	0.43	710	3	<0.01	11	80	14	<5	<20	56	<0.01	<10	2	<10	<1	28
10	E31042	<0.2	0.39	105	80	<5	5.35	<1	20	16	106	8.19	<10	0.99	2152	5	0.01	7	1390	6	<5	<20	234	<0.01	<10	10	<10	<1	45
11	E31043	0.2	0.15	55	25	<5	1.03	<1	4	93	14	1.61	<10	0.33	678	2	<0.01	8	30	58	<5	<20	63	<0.01	<10	2	<10	<1	24
12	E31044	2.9	0.05	320	25	35	1.71	<1	20	93	11	5.10	<10	0.40	1601	3	<0.01	22	<10	348	<5	<20	35	<0.01	<10	1	<10	<1	10
13	E31045	<0.2	0.15	25	35	<5	0.59	<1	8	64	19	2.01	<10	0.31	404	2	<0.01	18	110	10	<5	<20	22	<0.01	<10	1	<10	<1	23
QC DATA:																													
Repeat:																													
1	E31033	<0.2	0.31	55	40	<5	0.75	<1	18	23	25	4.64	<10	0.93	458	3	<0.01	41	370	4	<5	<20	33	<0.01	<10	2	<10	<1	50
Resplit:																													
1	E31033	<0.2	0.41	40	55	<5	0.77	<1	15	26	26	4.47	<10	0.92	434	3	0.01	38	370	4	<5	<20	35	<0.01	<10	3	<10	<1	47
Standard:																													
GEO '05		1.5	1.26	55	140	<5	1.20	<1	19	60	84	3.41	<10	0.65	518	<1	0.02	29	550	20	5	<20	52	0.11	<10	72	<10	10	76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
dt/928
XLS/05

CERTIFICATE OF ASSAY AK 2005-962

01-Sep-05

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

No. of samples received: 13
Project: IGM-05-04
Sample type: Core
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31033	<0.03	<0.001
2	E31034	<0.03	<0.001
3	E31035	0.37	0.011
4	E31036	0.03	0.001
5	E31037	0.04	0.001
6	E31038	0.14	0.004
7	E31039	<0.03	<0.001
8	E31040	<0.03	<0.001
9	E31041	<0.03	<0.001
10	E31042	0.61	0.018
11	E31043	0.13	0.004
12	E31044	2.92	0.085
13	E31045	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31033	<0.03	<0.001
12	E31044	2.83	0.083
Resplit:			
1	E31033	<0.03	<0.001
Standard:			
OX140		1.82	0.053

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-04 DATE: 10-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37067	0	28	0.10	E37098	328	338	0.82
E37068	28	38	0.11				
E37069	38	48	0.47				
E37070	48	58	0.04				
E37071	58	68	0.92				
E37072	68	78	7.14				
E37073	78	88	1.83				
E37074	88	98	0.61				
E37075	98	108	0.15				
E37076	108	118	0.73				
E37077	118	128	0.16				
E37078	128	138	0.09				
E37079	138	148	0.24				
E37080	148	158	0.15				
E37081	158	168	0.04				
E37082	168	178	0.05				
E37083	178	188	1.06				
E37084	188	198	0.11				
E37085	198	208	0.31				
E37086	208	218	1.14				
E37087	218	228	0.07				
E37088	228	238	0.08				
E37089	238	248	0.04				
E37090	248	258	0.09				
E37091	258	268	0.07				
E37092	268	278	0.14				
E37093	278	288	0.50				
E37094	288	298	0.75				
E37095	298	308	4.15				
E37096	308	318	0.60				
E37097	318	328	0.16				

AK5-992a

AK5-992a

CERTIFICATE OF ASSAY AK 2005-992

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

13-Sep-05

No. of samples received: 32
Sample type: Sludge
Project #: IGM-05-04
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37067	0.10	0.003
2	E37068	0.11	0.003
3	E37069	0.47	0.014
4	E37070	0.04	0.001
5	E37071	0.92	0.027
6	E37072	7.14	0.208
7	E37073	1.83	0.053
8	E37074	0.61	0.018
9	E37075	0.15	0.004
10	E37076	0.73	0.021
11	E37077	0.16	0.005
12	E37078	0.09	0.003
13	E37079	0.24	0.007
14	E37080	0.15	0.004
15	E37081	0.04	0.001
16	E37082	0.05	0.001
17	E37083	1.06	0.031
18	E37084	0.11	0.003
19	E37085	0.31	0.009
20	E37086	1.14	0.033

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Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
21	E37087	0.07	0.002
22	E37088	0.08	0.002
23	E37089	0.04	0.001
24	E37090	0.09	0.003
25	E37091	0.07	0.002
26	E37092	0.14	0.004
27	E37093	0.50	0.015
28	E37094	0.75	0.022
29	E37095	4.15	0.121
30	E37096	0.60	0.017
31	E37097	0.16	0.005
32	E37098	0.82	0.024
QC DATA:			
Repeat:			
1	37067	0.08	0.002
6	37072	7.17	0.209
7	37073	1.87	0.055
10	37076	0.69	0.020
19	37085	0.29	0.008
28	37094	0.76	0.022
29	37095	4.35	0.127
Resplit:			
1	37067	0.07	0.002
Standard:			
OX140		1.86	0.054

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-963

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 13
Project: IGM-05-05
Sample type: Core
Samples Submitted by: Ed Gates

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	E31049	0.2	0.93	50	60	<5	6.45	<1	26	14	167	7.45	<10	1.50	1228	4	0.01	13	970	30	<5	<20	183	<0.01	<10	7	<10	<1	100
2	E31050	<0.2	0.53	20	35	<5	2.06	<1	17	54	109	4.33	<10	0.77	657	4	<0.01	21	400	4	<5	<20	60	<0.01	<10	7	<10	<1	66
3	E31051	0.2	0.49	25	45	<5	0.66	<1	17	71	63	3.32	<10	0.45	392	4	<0.01	30	310	50	<5	<20	26	<0.01	<10	4	<10	<1	56
4	E31052	0.9	0.25	310	30	<5	0.74	<1	6	102	13	3.60	<10	0.27	440	2	<0.01	15	70	68	<5	<20	24	<0.01	<10	3	<10	<1	19
5	E31053	1.7	0.10	1460	75	20	2.23	<1	14	54	3	>10	<10	0.67	1772	12	<0.01	21	20	102	<5	<20	62	<0.01	<10	2	<10	<1	25
6	E31054	0.2	0.14	60	30	<5	1.69	<1	6	57	21	2.78	<10	0.61	1114	5	<0.01	17	100	6	<5	<20	44	<0.01	<10	2	<10	<1	22
7	E31055	<0.2	0.18	55	35	<5	0.38	<1	11	60	17	3.16	<10	0.51	499	3	<0.01	30	130	6	<5	<20	12	<0.01	<10	2	<10	<1	32
8	E31056	3.8	0.13	1205	75	25	0.95	<1	21	42	11	>10	<10	0.31	823	9	<0.01	38	<10	348	<5	<20	30	<0.01	<10	2	<10	<1	18
9	E31057	0.4	0.18	135	35	<5	2.75	<1	12	89	24	3.70	<10	0.93	1441	7	<0.01	23	170	36	<5	<20	102	<0.01	<10	4	<10	2	27
10	E31058	0.2	0.29	190	50	<5	2.77	<1	15	66	56	3.68	<10	0.70	716	2	<0.01	19	310	40	<5	<20	105	<0.01	<10	7	<10	<1	38
11	E31059	0.3	0.31	770	30	<5	2.08	<1	7	65	17	2.20	<10	0.51	820	3	<0.01	10	150	32	5	<20	67	<0.01	<10	6	<10	<1	24
12	E31060	<0.2	0.13	30	30	<5	1.29	<1	6	77	12	1.66	<10	0.47	592	<1	<0.01	13	60	8	<5	<20	40	<0.01	<10	1	<10	<1	16
13	E31061	<0.2	0.27	5	25	<5	0.72	<1	4	81	8	1.23	<10	0.34	312	2	<0.01	8	50	8	<5	<20	35	<0.01	<10	<1	<10	<1	15
QC DATA:																													
Repeat:																													
1	E31049	0.2	0.97	70	60	<5	6.49	<1	27	16	169	7.82	<10	1.58	1288	6	0.01	12	980	26	<5	<20	190	<0.01	<10	8	<10	<1	99
Resplit:																													
1	E31049	0.2	0.93	55	60	<5	6.61	<1	26	14	171	7.80	<10	1.56	1286	5	0.01	12	970	20	<5	<20	190	<0.01	<10	7	<10	<1	83
Standard:																													
GEO '05		1.5	1.44	60	150	<5	1.33	<1	19	55	85	3.80	<10	0.77	576	<1	0.02	29	590	22	5	<20	54	0.11	<10	70	<10	10	74

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
dt/928
XLS/05

CERTIFICATE OF ASSAY AK 2005-963

01-Sep-05

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

No. of samples received: 13
Project: IGM-05-05
Sample type: Core
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31049	0.04	0.001
2	E31050	<0.03	<0.001
3	E31051	<0.03	<0.001
4	E31052	3.61	0.105
5	E31053	5.05	0.147
6	E31054	0.04	0.001
7	E31055	<0.03	<0.001
8	E31056	13.7	0.400
9	E31057	0.79	0.023
10	E31058	0.19	0.006
11	E31059	0.54	0.016
12	E31060	<0.03	<0.001
13	E31061	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31049	<0.03	<0.001
5	E31053	5.04	0.147
8	E31056	13.1	0.382
8	E31056	13.6	0.397
Resplit:			
1	E31049	<0.03	<0.001
Standard:			
OX140		1.85	0.054

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-05 DATE: 11-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37132	0	37	<0.03	E37163	337	347	0.04
E37133	37	47	0.04				
E37134	47	57	<0.03				
E37135	57	67	<0.03				
E37136	67	77	0.05				
E37137	77	87	0.08				
E37138	87	97	<0.03				
E37139	97	107	<0.03				
E37140	107	117	0.08				
E37141	117	127	<0.03				
E37142	127	137	<0.03				
E37143	137	147	0.69				
E37144	147	157	1.57				
E37145	157	167	1.91				
E37146	167	177	0.36				
E37147	177	187	0.56				
E37148	187	197	5.92				
E37149	197	207	1.47				
E37150	207	217	0.93				
E37151	217	227	1.30				
E37152	227	237	0.74				
E37153	237	247	0.32				
E37154	247	257	0.20				
E37155	257	267	0.55				
E37156	267	277	0.30				
E37157	277	287	0.25				
E37158	287	297	0.26				
E37159	297	307	0.25				
E37160	307	317	0.36				
E37161	317	327	0.34				
E37162	327	337	0.25				

AK5-999a

AK5-999a

CERTIFICATE OF ASSAY AK 2005-999

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

09-Sep-05

No. of samples received: 32
Sample type: Sludge
Project #: IGM-05-05
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37132	<0.03	<0.001
2	E37133	0.04	0.001
3	E37134	<0.03	<0.001
4	E37135	<0.03	<0.001
5	E37136	0.05	0.001
6	E37137	0.08	0.002
7	E37138	<0.03	<0.001
8	E37139	<0.03	<0.001
9	E37140	0.08	0.002
10	E37141	<0.03	<0.001
11	E37142	<0.03	<0.001
12	E37143	0.69	0.020
13	E37144	1.57	0.046
14	E37145	1.91	0.056
15	E37146	0.36	0.010
16	E37147	0.56	0.016
17	E37148	5.92	0.173
18	E37149	1.47	0.043
19	E37150	0.93	0.027
20	E37151	1.30	0.038
21	E37152	0.74	0.022
22	E37153	0.32	0.009
23	E37154	0.20	0.006
24	E37155	0.55	0.016
25	E37156	0.30	0.009

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ET #.	Tag #	Au (g/t)	Au (oz/t)
26	E37157	0.25	0.007
27	E37158	0.26	0.008
28	E37159	0.25	0.007
29	E37160	0.36	0.010
30	E37161	0.34	0.010
31	E37162	0.25	0.007
32	E37163	0.04	0.001
QC DATA:			
Repeat:			
1	37132	<0.03	<0.001
10	37141	<0.03	<0.001
12	37143	0.73	0.021
17	37148	5.55	0.162
19	37150	0.79	0.023
20	37151	1.22	0.036
28	37159	0.28	0.008
Rsplit:			
1	37132	0.03	0.001
Standard:			
OX140		1.85	0.054

JJ/cr/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1200

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

06-Oct-05

No. of samples received: 21
Sample type: Core
Project #: IGM-05-06
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31821	<0.03	<0.001
2	E31822	<0.03	<0.001
3	E31823	<0.03	<0.001
4	E31824	<0.03	<0.001
5	E31825	<0.03	<0.001
6	E31826	<0.03	<0.001
7	E31827	<0.03	<0.001
8	E31828	<0.03	<0.001
9	E31829	<0.03	<0.001
10	E31830	<0.03	<0.001
11	E31831	<0.03	<0.001
12	E31832	<0.03	<0.001
13	E31833	<0.03	<0.001
14	E31834	<0.03	<0.001
15	E31835	<0.03	<0.001
16	E31836	<0.03	<0.001
17	E31837	<0.03	<0.001
18	E31838	<0.03	<0.001
19	E31839	<0.03	<0.001
20	E31840	<0.03	<0.001
21	E31841	<0.03	<0.001

QC DATA:

Repeat:

1	E31821	<0.03	<0.001
10	E31830	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	E31821	<0.03	<0.001
Standard:			
SH13		1.31	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1178

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

05-Oct-05

No. of samples received: 20
Sample type: Core
Project #: IGM-05-06
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31801	<0.03	<0.001
2	E31802	<0.03	<0.001
3	E31803	<0.03	<0.001
4	E31804	<0.03	<0.001
5	E31805	<0.03	<0.001
6	E31806	<0.03	<0.001
7	E31807	<0.03	<0.001
8	E31808	<0.03	<0.001
9	E31809	<0.03	<0.001
10	E31810	<0.03	<0.001
11	E31811	0.28	0.008
12	E31812	<0.03	<0.001
13	E31813	<0.03	<0.001
14	E31814	<0.03	<0.001
15	E31815	<0.03	<0.001
16	E31816	0.10	0.003
17	E31817	<0.03	<0.001
18	E31818	0.03	0.001
19	E31819	<0.03	<0.001
20	E31820	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31801	<0.03	<0.001
Resplit:			
1	E31801	<0.03	<0.001
Standard:			
SH13		1.33	0.039

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-06 DATE: 19-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37195	26	36	<0.03	E37226	336	346	<0.03
E37196	36	46	<0.03	E37227	346	356	<0.03
E37197	46	56	<0.03	E37228	356	366	<0.03
E37198	56	66	<0.03	E37229	366	376	<0.03
E37199	66	76	<0.03	E37230	376	386	<0.03
E37200	76	86	<0.03	E37231	386	396	<0.03
E37201	86	96	<0.03	E37232	396	406	0.03
E37202	96	106	<0.03	E37233	406	416	<0.03
E37203	106	116	0.13	E37234	416	426	
E37204	116	126	0.06	E37235	426	436	0.03
E37205	126	136	0.06	E37236	436	446	<0.03
E37206	136	146	<0.03	E37237	446	456	<0.03
E37207	146	156	<0.03	E37238	456	466	<0.03
E37208	156	166	<0.03	E37239	466	476	<0.03
E37209	166	176	0.07	E37240	476	486	0.08
E37210	176	186	0.11	E37241	486	496	0.03
E37211	186	196	0.08	E37242	496	506	0.10
E37212	196	206	0.03	E37243	506	516	<0.03
E37213	206	216	0.04	E37244	516	526	<0.03
E37214	216	226	0.04	E37245	526	536	0.08
E37215	226	236	<0.03	E37246	536	546	<0.03
E37216	236	246	0.04	E37247	546	556	<0.03
E37217	246	256	0.03	E37315	576	586	<0.03
E37218	256	266	<0.03	E37316	586	596	<0.03
E37219	266	276	<0.03	E37317	596	606	<0.03
E37220	276	286	0.03	E37318	606	616	<0.03
E37221	286	296	<0.03	E37319	616	626	<0.03
E37222	296	306	<0.03	E37320	626	636	<0.03
E37223	306	316	0.06	E37321	636	646	<0.03
E37224	316	326	0.04	E37322	646	656	<0.03
E37225	326	336	0.05	E37323	656	666	<0.03

AK5-1125a

AK5-1125i

Network Places/Shared Docs on Geology/Car Gold/Forms/Core Yard/Sludge Sample Record/17-Feb-05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-06 DATE: 19-Aug-05 SHEET: 2 OF: 2

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37324	666	676	<0.03				
E37325	676	686	<0.03				
E37326	686	696	<0.03				
E37327	696	706	<0.03				
E37328	706	716	<0.03				
E37329	716	726	<0.03				
E37330	726	736	0.05				
E37331	736	746	<0.03				

AK5-1120a

AK5-1120i

Network Places/Shared Docs on Geology/Car Gold/Forms/Core Yard/Sludge Sample Record/17-Feb-05

CERTIFICATE OF ASSAY AK 2005-1125

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

28-Sep-05

No. of samples received: 53
Sample type: Sludge
Project #: IGM-05-06
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37195	<0.03	<0.001
2	E37196	<0.03	<0.001
3	E37197	<0.03	<0.001
4	E37198	<0.03	<0.001
5	E37199	<0.03	<0.001
6	E37200	<0.03	<0.001
7	E37201	<0.03	<0.001
8	E37202	<0.03	<0.001
9	E37203	0.13	0.004
10	E37204	0.06	0.002
11	E37205	0.06	0.002
12	E37206	<0.03	<0.001
13	E37207	<0.03	<0.001
14	E37208	<0.03	<0.001
15	E37209	0.07	0.002
16	E37210	0.11	0.003
17	E37211	0.08	0.002
18	E37212	0.03	0.001
19	E37213	0.04	0.001
20	E37214	0.04	0.001
21	E37215	<0.03	<0.001
22	E37216	0.04	0.001
23	E37217	0.03	0.001
24	E37218	<0.03	<0.001
25	E37219	<0.03	<0.001
26	E37220	0.03	0.001
27	E37221	<0.03	<0.001
28	E37222	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	E37223	0.06	0.002
30	E37224	0.04	0.001
31	E37225	0.05	0.001
32	E37226	<0.03	<0.001
33	E37227	<0.03	<0.001
34	E37228	<0.03	<0.001
35	E37229	<0.03	<0.001
36	E37230	<0.03	<0.001
37	E37231	<0.03	<0.001
38	E37232	0.03	0.001
39	E37233	<0.03	<0.001
40	E37234	*	*
41	E37235	0.03	0.001
42	E37236	<0.03	<0.001
43	E37237	<0.03	<0.001
44	E37238	<0.03	<0.001
45	E37239	<0.03	<0.001
46	E37240	0.08	0.002
47	E37241	0.03	0.001
48	E37242	0.10	0.003
49	E37243	<0.03	<0.001
50	E37244	<0.03	<0.001
51	E37245	0.08	0.002
52	E37246	<0.03	<0.001
53	E37247	<0.03	<0.001

QC DATA:

Repeat:

1	37195	<0.03	<0.001
10	37204	0.05	0.001
19	37213	0.03	0.001
28	37222	<0.03	<0.001
36	37230	<0.03	<0.001
45	37239	<0.03	<0.001

Standard:

SH13	1.31	0.038
SH13	1.35	0.039

***= No Sample**

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1120

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

27-Sep-05

No. of samples received: 17
Sample type: Sludge
Project #: IGM-05-06
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37315	<0.03	<0.001
2	E37316	<0.03	<0.001
3	E37317	<0.03	<0.001
4	E37318	<0.03	<0.001
5	E37319	<0.03	<0.001
6	E37320	<0.03	<0.001
7	E37321	<0.03	<0.001
8	E37322	<0.03	<0.001
9	E37323	<0.03	<0.001
10	E37324	<0.03	<0.001
11	E37325	<0.03	<0.001
12	E37326	<0.03	<0.001
13	E37327	<0.03	<0.001
14	E37328	<0.03	<0.001
15	E37329	<0.03	<0.001
16	E37330	0.05	0.001
17	E37331	<0.03	<0.001

QC DATA:

Repeat:			
1	37315	<0.03	<0.001
10	37324	<0.03	<0.001

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	37315	<0.03	<0.001
Standard:			
SH13		1.32	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1121

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

28-Sep-05

No. of samples received: 22
Sample type: Core
Project #: IGM-05-07
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31062	<0.03	<0.001
2	E31063	<0.03	<0.001
3	E31064	0.23	0.007
4	E31065	<0.03	<0.001
5	E31066	<0.03	<0.001
6	E31067	<0.03	<0.001
7	E31068	0.05	0.001
8	E31069	<0.03	<0.001
9	E31070	<0.03	<0.001
10	E31071	<0.03	<0.001
11	E31072	<0.03	<0.001
12	E31073	0.42	0.012
13	E31074	0.06	0.002
14	E31075	0.47	0.014
15	E31076	0.06	0.002
16	E31077	<0.03	<0.001
17	E31078	0.11	0.003
18	E31079	<0.03	<0.001
19	E31080	<0.03	<0.001
20	E31081	0.22	0.006
21	E31082	<0.03	<0.001
22	E31083	0.04	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

Island Mountain Gold AK5-1121

28-Sep-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E31062	<0.03	<0.001
10	E31071	<0.03	<0.001
12	E31073	0.50	0.015
14	E31075	0.44	0.013
Resplit:			
1	E31062	<0.03	<0.001
Standard:			
SH13		1.32	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1121

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 22
Sample type:Core
Project:IGM-05-07
Samples Submitted by: Ed Gales

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31062	0.2	0.22	40	90	<5	0.88	10	7	99	58	2.07	<10	0.21	134	48	<0.01	98	1770	56	<5	<20	48	<0.01	<10	65	<10	5	532
2	E31063	0.6	0.20	340	80	<5	0.86	5	15	102	111	3.21	<10	0.23	195	46	<0.01	127	1180	126	<5	<20	43	<0.01	<10	39	<10	1	393
3	E31064	<0.2	0.18	190	50	<5	2.31	<1	16	66	26	4.13	<10	0.86	1591	2	<0.01	46	320	40	<5	<20	65	<0.01	<10	3	<10	2	32
4	E31065	<0.2	0.09	30	35	<5	1.46	<1	3	123	7	1.45	<10	0.52	808	<1	<0.01	8	30	10	<5	<20	53	<0.01	<10	1	<10	1	7
5	E31066	<0.2	1.40	85	40	<5	6.20	<1	34	127	43	5.69	<10	3.34	974	3	0.02	175	680	18	<5	<20	297	<0.01	<10	13	<10	<1	85
6	E31067	<0.2	1.41	80	45	<5	5.55	<1	31	157	38	5.48	<10	3.04	883	3	0.02	143	680	14	<5	<20	256	<0.01	<10	18	<10	<1	91
7	E31068	<0.2	0.26	605	50	<5	0.78	<1	10	101	34	2.47	<10	0.56	393	2	<0.01	20	90	16	<5	<20	35	<0.01	<10	2	<10	<1	67
8	E31069	<0.2	0.22	25	55	<5	0.35	<1	18	78	46	4.48	<10	1.10	397	3	<0.01	32	350	26	<5	<20	19	<0.01	<10	3	<10	<1	104
9	E31070	<0.2	0.22	445	60	<5	1.07	<1	16	65	44	4.17	<10	1.12	792	3	<0.01	34	750	16	<5	<20	37	<0.01	<10	3	<10	<1	81
10	E31071	<0.2	1.02	<5	50	5	4.74	<1	23	71	33	5.20	<10	2.58	959	4	0.03	52	740	10	<5	<20	181	<0.01	<10	19	<10	<1	50
11	E31072	0.2	0.30	90	45	<5	1.49	<1	9	68	31	2.78	<10	0.68	532	2	<0.01	20	50	24	5	<20	69	<0.01	<10	3	<10	<1	25
12	E31073	2.3	0.24	130	55	5	2.66	7	40	113	42	5.63	<10	0.95	1047	6	<0.01	22	<10	1976	<5	<20	149	<0.01	<10	3	<10	<1	609
13	E31074	0.2	1.23	85	55	<5	2.28	<1	12	45	111	5.02	<10	1.19	488	3	<0.01	29	80	54	<5	<20	133	<0.01	<10	4	<10	<1	49
14	E31075	5.8	0.34	745	50	15	0.93	<1	8	90	23	2.48	<10	0.40	480	2	<0.01	18	130	2432	<5	<20	66	<0.01	<10	6	<10	<1	61
15	E31076	<0.2	0.41	135	40	<5	4.53	<1	22	39	29	5.17	<10	2.14	748	4	0.02	36	1130	16	<5	<20	278	<0.01	<10	10	<10	1	73
16	E31077	<0.2	0.49	65	45	<5	6.10	<1	17	53	20	4.17	<10	1.57	852	3	0.02	38	730	16	<5	<20	363	<0.01	<10	4	<10	3	42
17	E31078	<0.2	1.07	100	45	<5	6.53	<1	19	36	34	4.13	<10	2.46	796	2	0.01	32	740	26	5	<20	421	<0.01	<10	13	<10	6	52
18	E31079	4.3	0.25	25	50	<5	2.87	1	8	78	34	3.31	<10	0.87	774	2	<0.01	16	710	4604	<5	<20	108	<0.01	<10	3	<10	2	23
19	E31080	<0.2	0.17	25	45	<5	0.51	<1	9	72	24	2.52	<10	0.49	277	2	<0.01	21	200	10	<5	<20	23	<0.01	<10	2	<10	<1	25
20	E31081	<0.2	0.17	105	40	<5	0.72	<1	7	87	18	2.06	<10	0.30	509	1	<0.01	18	190	20	<5	<20	33	<0.01	<10	2	<10	<1	11
21	E31082	<0.2	0.11	20	30	<5	0.62	<1	3	109	7	1.04	<10	0.27	390	<1	<0.01	9	50	4	<5	<20	22	<0.01	<10	<1	<10	<1	10
22	E31083	<0.2	0.21	70	40	<5	1.12	<1	8	100	17	1.88	<10	0.47	701	<1	<0.01	16	290	8	<5	<20	46	<0.01	<10	2	<10	<1	15

QC DATA:

Repeat:

1	E31062	0.2	0.23	45	95	<5	0.88	10	7	101	58	2.09	<10	0.21	136	47	<0.01	101	1780	56	<5	<20	47	<0.01	<10	68	<10	5	542
10	E31071	<0.2	1.04	<5	55	<5	4.76	<1	24	71	32	5.23	<10	2.58	962	4	0.03	50	750	14	<5	<20	185	<0.01	<10	19	<10	<1	51

25-Sep-05

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Resplit:																													
1	E31062	0.2	0.25	45	105	<5	0.85	10	9	116	61	2.23	<10	0.21	142	50	<0.01	100	1550	56	<5	<20	46	<0.01	<10	73	<10	4	559
Standard:																													
GEO '05		1.5	1.58	55	175	<5	1.29	<1	16	59	85	3.66	<10	0.82	569	<1	0.02	29	610	24	<5	<20	54	0.11	<10	70	<10	10	76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
d01129
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-07 DATE: 11-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37131	15	27	0.03	E37029	327	337	0.23
E37099	27	37	<0.03	E37030	337	347	0.24
E37100	37	47	0.04				
E37101	47	57	<0.03				
E37102	57	67	<0.03				
E37103	67	77	<0.03				
E37104	77	87	<0.03				
E37105	87	97	<0.03				
E37106	97	107	0.15				
E37107	107	117	0.11				
E37108	117	127	0.05				
E37109	127	137	0.03				
E37110	137	147	<0.03				
E37111	147	157	<0.03				
E37112	157	167	0.11				
E37113	167	177	0.17				
E37114	177	187	0.08				
E37115	187	197	0.13				
E37116	197	207	0.03				
E37117	207	217	<0.03				
E37118	217	227	<0.03				
E37119	227	237	<0.03				
E37120	237	247	<0.03				
E37121	247	257	0.03				
E37122	257	267	0.25				
E37123	267	277	0.75				
E37124	277	287	0.51				
E37125	287	297	0.24				
E37126	297	307	0.51				
E37127	307	317	0.40				
E37128	317	327	0.36				

AK5-998a

AK5-998a

CERTIFICATE OF ASSAY AK 2005-998

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

13-Sep-05

No. of samples received: 32
Sample type: Sludge
Project #: IGM-05-07
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37099	<0.03	<0.001
2	E37100	0.04	0.001
3	E37101	<0.03	<0.001
4	E37102	<0.03	<0.001
5	E37103	<0.03	<0.001
6	E37104	<0.03	<0.001
7	E37105	<0.03	<0.001
8	E37106	0.15	0.004
9	E37107	0.11	0.003
10	E37108	0.05	0.001
11	E37109	0.03	0.001
12	E37110	<0.03	<0.001
13	E37111	<0.03	<0.001
14	E37112	0.11	0.003
15	E37113	0.17	0.005
16	E37114	0.08	0.002
17	E37115	0.13	0.004
18	E37116	0.03	0.001
19	E37117	<0.03	<0.001
20	E37118	<0.03	<0.001
21	E37119	<0.03	<0.001
22	E37120	<0.03	<0.001
23	E37121	0.03	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
24	E37122	0.25	0.007
25	E37123	0.75	0.022
26	E37124	0.51	0.015
27	E37125	0.24	0.007
28	E37126	0.51	0.015
29	E37127	0.40	0.012
30	E37128	0.36	0.010
31	E37129	0.23	0.007
32	E37130	0.24	0.007
33	E37131	0.03	0.001
QC DATA:			
Repeat:			
1	37099	<0.03	<0.001
10	37108	0.09	0.003
19	37117	0.03	0.001
25	37123	0.76	0.022
26	37124	0.85	0.025
28	37126	0.48	0.014
29	37127	0.40	0.012
Resplit:			
1	37099	<0.03	<0.001
Standard:			
OX140		1.87	<0.001
SN16		8.43	0.246

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1122

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

27-Sep-05

No. of samples received: 21
Sample type: Core
Project #: IGM-05-08
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
1	E31084	<0.03	<0.001			
2	E31085	<0.03	<0.001			
3	E31086	<0.03	<0.001			
4	E31087	<0.03	<0.001			
5	E31088	<0.03	<0.001			
6	E31089	<0.03	<0.001			
7	E31090	<0.03	<0.001			
8	E31091	0.08	0.002			
9	E31092	0.19	0.006			
10	E31093	<0.03	<0.001			
11	E31094	<0.03	<0.001			
12	E31095	0.36	0.010			
13	E31096	0.22	0.006	90.8	2.65	1.08
14	E31097	<0.03	<0.001			
15	E31098	<0.03	<0.001			
16	E31099	<0.03	<0.001			
17	E31100	<0.03	<0.001			
18	E31101	<0.03	<0.001			
19	E31102	<0.03	<0.001			
20	E31103	2.66	0.078			
21	E31104	<0.03	<0.001			

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
QC DATA:						
Repeat:						
1	E31084	<0.03	<0.001			
10	E31093	<0.03	<0.001			
13	E31096			90.8	2.65	1.08
20	E31103	2.66	0.078			
Resplit:						
1	E31084	<0.03	<0.001			
Standard:						
SH13		1.31	0.038			
Pb106				57.4	1.674	0.52

JJ/bw/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1122

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 21
Sample type:Core
Project: IGM-05-08
Samples Submitted by: Charlie Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31084	<0.2	0.20	35	50	<5	1.41	<1	10	95	15	2.64	<10	0.72	570	2	<0.01	18	100	12	<5	<20	64	<0.01	<10	2	<10	<1	30
2	E31085	<0.2	0.12	35	35	<5	0.51	<1	3	120	8	0.89	<10	0.14	369	<1	<0.01	11	70	14	<5	<20	16	<0.01	<10	1	<10	1	9
3	E31086	<0.2	0.24	40	20	<5	0.79	<1	3	111	6	1.04	<10	0.29	302	<1	<0.01	7	50	28	<5	<20	44	<0.01	<10	<1	<10	<1	8
4	E31087	<0.2	0.30	10	40	<5	0.91	<1	5	97	7	1.39	<10	0.41	302	<1	<0.01	9	50	14	<5	<20	57	<0.01	<10	1	<10	<1	14
5	E31088	<0.2	0.47	5	30	<5	1.22	<1	4	104	52	1.38	<10	0.49	323	<1	<0.01	7	60	28	<5	<20	85	<0.01	<10	1	<10	<1	19
6	E31089	<0.2	0.50	15	35	<5	0.79	<1	4	108	10	1.34	<10	0.41	210	<1	<0.01	9	50	24	<5	<20	52	<0.01	<10	<1	<10	<1	15
7	E31090	<0.2	0.22	50	40	<5	2.37	<1	7	119	22	2.34	<10	0.71	1172	1	<0.01	8	250	12	<5	<20	122	<0.01	<10	5	<10	1	14
8	E31091	<0.2	0.19	90	60	<5	0.51	<1	18	88	31	3.94	<10	0.62	651	5	<0.01	37	140	12	<5	<20	23	<0.01	<10	3	<10	<1	36
9	E31092	<0.2	0.16	95	35	<5	0.83	<1	6	106	9	1.86	<10	0.29	687	<1	<0.01	20	140	28	<5	<20	26	<0.01	<10	2	<10	<1	16
10	E31093	<0.2	1.78	15	35	<5	>10	<1	21	103	27	4.96	<10	1.97	730	4	<0.01	44	850	24	5	<20	552	<0.01	<10	59	<10	7	61
11	E31094	0.7	0.81	560	40	10	5.65	<1	26	56	28	6.30	<10	1.96	1409	5	<0.01	48	1180	98	<5	<20	225	<0.01	<10	12	<10	<1	55
12	E31095	<0.2	0.93	130	45	<5	5.53	<1	23	31	32	5.64	<10	1.95	1043	4	<0.01	50	1310	40	<5	<20	218	<0.01	<10	6	<10	3	83
13	E31096	>30	0.18	145	55	210	4.18	3	15	64	15	3.85	<10	1.52	1479	3	<0.01	49	480	>10000	<5	<20	148	<0.01	<10	3	<10	2	27
14	E31097	0.9	0.19	20	40	<5	5.38	<1	10	46	19	2.68	<10	0.68	446	2	<0.01	21	390	100	<5	<20	220	<0.01	<10	2	<10	2	49
15	E31098	0.2	0.15	40	40	<5	0.73	<1	10	94	16	2.17	<10	0.46	418	1	0.02	17	130	24	<5	<20	26	<0.01	<10	2	<10	<1	32
16	E31099	<0.2	0.14	30	40	<5	1.36	<1	6	119	13	1.93	<10	0.53	726	<1	0.01	15	140	18	<5	<20	51	<0.01	<10	1	<10	<1	19
17	E31100	<0.2	0.15	30	40	<5	0.52	<1	7	98	12	2.05	<10	0.37	445	2	0.01	17	130	14	<5	<20	21	<0.01	<10	2	<10	<1	21
18	E31101	<0.2	0.11	20	30	<5	1.28	<1	4	134	5	1.62	<10	0.41	1026	<1	<0.01	9	60	12	<5	<20	39	<0.01	<10	1	<10	1	11
19	E31102	<0.2	0.13	80	30	<5	0.61	<1	5	122	8	1.43	<10	0.25	371	<1	<0.01	11	70	8	<5	<20	25	<0.01	<10	1	<10	<1	13
20	E31103	0.4	0.12	460	50	10	1.35	<1	5	101	4	4.91	<10	0.36	1090	4	<0.01	11	60	46	<5	<20	30	<0.01	<10	2	<10	<1	12
21	E31104	<0.2	0.14	35	30	<5	1.21	<1	5	117	7	1.49	<10	0.35	646	<1	<0.01	11	80	8	<5	<20	43	<0.01	<10	2	<10	<1	27
QC DATA:																													
Repeat:																													
1	E31084	<0.2	0.19	35	45	<5	1.38	<1	11	92	16	2.58	<10	0.71	558	2	<0.01	18	100	12	<5	<20	62	<0.01	<10	2	<10	<1	29
10	E31093	<0.2	1.91	15	25	<5	>10	<1	22	110	30	5.02	10	2.09	769	3	<0.01	44	890	26	<5	<20	563	<0.01	<10	63	<10	6	65
Resplit:																													
1	E31084	<0.2	0.21	35	50	<5	1.39	<1	11	115	16	2.50	<10	0.67	557	1	<0.01	18	110	12	<5	<20	62	<0.01	<10	2	<10	<1	30

27-Sep-05

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-1122

ISLAND MOUNTAIN GOLD

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
GEO '05		1.5	1.56	65	150	<5	1.41	<1	17	60	86	3.93	<10	0.82	609	<1	0.02	30	630	22	<5	<20	55	0.11	<10	70	<10	10	76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
dt/1149i
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-08 DATE: 16-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37164	27	37	0.04				
E37165	37	47	0.07				
E37166	47	57	0.05				
E37167	57	67	0.27				
E37168	67	77	0.06				
E37169	77	97	<0.03				
E37170	97	107	<0.03				
E37171	107	117	<0.03				
E37172	117	127	<0.03				
E37173	127	137	0.08				
E37174	137	147	1.61				
E37175	147	157	0.47				
E37176	157	167	0.33				
E37177	167	177	0.33				
E37178	177	187	1.06				
E37179	187	197	0.20				
E37180	197	207	0.06				
E37181	207	217	0.63				
E37182	217	227	1.47				
E37183	227	237	0.57				
E37184	237	247	0.27				
E37185	247	257	0.13				
E37186	257	267	0.15				
E37187	267	277	0.24				
E37188	277	287	0.09				
E37189	287	297	0.17				
E37190	297	307	0.03				
E37191	307	317	0.34				
E37192	317	327	0.35				
E37193	327	337	0.13				
E37194	337	347	1.77				

AK5-1126a

CERTIFICATE OF ASSAY AK 2005-1126

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

29-Sep-05

No. of samples received: 31
Sample type: Sludge
Project #: IGM-05-08
Shipment #: n/a
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37164	0.04	0.001
2	E37165	0.07	0.002
3	E37166	0.05	0.001
4	E37167	0.27	0.008
5	E37168	0.06	0.002
6	E37169	<0.03	<0.001
7	E37170	<0.03	<0.001
8	E37171	<0.03	<0.001
9	E37172	<0.03	<0.001
10	E37173	0.08	0.002
11	E37174	1.61	0.047
12	E37175	0.47	0.014
13	E37176	0.33	0.010
14	E37177	0.33	0.010
15	E37178	1.06	0.031
16	E37179	0.20	0.006
17	E37180	0.06	0.002
18	E37181	0.63	0.018
19	E37182	1.47	0.043
20	E37183	0.57	0.017
21	E37184	0.27	0.008
22	E37185	0.13	0.004
23	E37186	0.15	0.004
24	E37187	0.24	0.007
25	E37188	0.09	0.003
26	E37189	0.17	0.005

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	E37190	0.03	0.001
28	E37191	0.34	0.010
29	E37192	0.35	0.010
30	E37193	0.13	0.004
31	E37194	1.77	0.052

QC DATA:

Repeat:

1	37164	<0.03	<0.001
11	37174	1.83	0.053
19	37182	1.26	0.037

Resplit:

1	37164	<0.03	<0.001

Standard:

SH13	1.34	0.039

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1123

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

28-Sep-05

No. of samples received: 22
Sample type: Core
Project #: IGM-05-09
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31105	<0.03	<0.001
2	E31106	<0.03	<0.001
3	E31107	<0.03	<0.001
4	E31108	<0.03	<0.001
5	E31109	<0.03	<0.001
6	E31110	<0.03	<0.001
7	E31111	<0.03	<0.001
8	E31112	0.32	0.009
9	E31113	<0.03	<0.001
10	E31114	0.16	0.005
11	E31115	0.09	0.003
12	E31116	0.04	0.001
13	E31117	0.38	0.011
14	E31118	<0.03	<0.001
15	E31119	<0.03	<0.001
16	E31120	<0.03	<0.001
17	E31121	<0.03	<0.001
18	E31122	0.05	0.001
19	E31123	0.46	0.013
20	E31124	0.06	0.002
21	E31125	0.03	0.001
22	E31126	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E31105	<0.03	<0.001
8	E31112	0.33	0.010
10	E31114	0.20	0.006
13	E31117	0.40	0.012
19	E31123	0.45	0.013
Resplit:			
1	E31105	<0.03	<0.001
Standard:			
SH13		1.31	0.038
SN16		8.45	0.246

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1123

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 22
Sample type:Core
Project:IGM-05-09
Samples Submitted by: Charlie Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31105	<0.2	0.21	5	65	<5	0.58	<1	14	58	27	4.06	<10	0.82	376	3	<0.01	35	350	24	<5	<20	32	<0.01	<10	2	<10	<1	81
2	E31106	<0.2	0.30	15	80	<5	2.26	<1	19	46	84	5.08	<10	0.94	783	4	<0.01	22	700	12	<5	<20	123	<0.01	<10	4	<10	<1	79
3	E31107	0.3	0.52	150	40	<5	3.54	<1	29	138	21	4.23	<10	2.61	996	2	<0.01	231	480	50	<5	<20	205	<0.01	<10	8	<10	<1	54
4	E31108	<0.2	1.03	10	55	<5	5.27	<1	24	88	24	5.23	<10	2.07	826	5	0.01	54	1000	16	<5	<20	225	<0.01	<10	21	<10	<1	77
5	E31109	<0.2	0.12	30	5	<5	>10	1	5	51	9	1.65	<10	0.73	627	1	<0.01	12	220	34	5	<20	835	<0.01	<10	2	<10	5	64
6	E31110	<0.2	0.19	20	50	<5	0.68	<1	10	86	18	2.79	<10	0.54	558	2	0.02	23	210	10	<5	<20	21	<0.01	<10	2	<10	<1	26
7	E31111	2.1	0.17	45	55	30	1.66	<1	17	120	140	5.05	<10	0.58	1270	3	0.02	24	110	34	<5	<20	42	<0.01	<10	2	<10	<1	24
8	E31112	<0.2	0.23	145	50	<5	0.46	<1	10	111	21	2.88	<10	0.39	405	2	0.02	23	130	12	<5	<20	23	<0.01	<10	2	<10	<1	29
9	E31113	<0.2	0.13	40	30	<5	0.65	<1	5	119	10	1.45	<10	0.27	514	<1	0.01	13	70	16	<5	<20	24	<0.01	<10	1	<10	<1	17
10	E31114	0.4	0.15	875	40	<5	1.10	<1	9	113	12	2.61	<10	0.36	841	2	<0.01	15	200	80	<5	<20	34	<0.01	<10	2	<10	<1	65
11	E31115	<0.2	0.02	40	10	<5	0.51	<1	2	185	2	1.02	<10	0.15	518	<1	<0.01	5	<10	2	<5	<20	12	<0.01	<10	<1	<10	<1	2
12	E31116	<0.2	0.27	65	50	<5	0.90	<1	8	91	36	2.70	<10	0.46	704	2	0.02	22	180	20	<5	<20	34	<0.01	<10	4	<10	<1	22
13	E31117	0.2	0.23	165	55	<5	0.87	<1	14	49	28	3.73	<10	0.65	366	2	0.01	23	220	10	<5	<20	64	<0.01	<10	2	<10	<1	62
14	E31118	<0.2	0.21	25	75	<5	0.67	<1	10	82	23	2.77	<10	0.49	267	2	<0.01	25	400	6	<5	<20	25	<0.01	<10	2	<10	<1	30
15	E31119	<0.2	0.22	45	95	<5	2.43	<1	25	45	156	4.52	<10	0.63	639	17	0.02	61	670	8	<5	<20	77	<0.01	<10	18	<10	<1	47
16	E31120	<0.2	0.30	35	125	<5	4.32	1	31	43	161	5.32	<10	1.14	967	9	0.02	36	1020	12	<5	<20	162	<0.01	<10	20	<10	<1	123
17	E31121	<0.2	0.50	30	45	<5	1.14	<1	11	70	20	3.08	<10	0.61	482	2	<0.01	22	230	32	<5	<20	56	<0.01	<10	3	<10	<1	46
18	E31122	<0.2	0.27	45	60	<5	0.86	<1	12	54	26	4.47	<10	0.70	663	3	<0.01	29	360	30	<5	<20	35	<0.01	<10	3	<10	<1	50
19	E31123	<0.2	0.19	115	50	<5	0.80	<1	10	84	48	3.25	<10	0.44	427	3	0.01	29	610	12	<5	<20	35	<0.01	<10	2	<10	1	22
20	E31124	<0.2	0.11	1725	30	<5	5.92	<1	9	102	9	4.34	<10	2.03	3317	3	<0.01	12	190	4	5	<20	256	<0.01	<10	2	<10	5	39
21	E31125	<0.2	0.16	110	45	<5	1.03	<1	8	115	26	2.44	<10	0.45	469	2	0.01	22	310	10	<5	<20	50	<0.01	<10	2	<10	<1	20
22	E31126	<0.2	0.18	35	50	<5	0.22	<1	13	97	18	2.96	<10	0.47	263	2	0.01	31	170	10	<5	<20	10	<0.01	<10	2	<10	<1	50

25-Sep-05

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	E31105	<0.2	0.21	10	60	<5	0.57	<1	14	57	27	3.95	<10	0.79	368	3	<0.01	32	340	26	<5	<20	31	<0.01	<10	2	<10	<1	84
10	E31114	0.4	0.16	855	40	5	1.10	<1	8	116	13	2.62	<10	0.37	846	2	0.01	15	210	80	<5	<20	37	<0.01	<10	2	<10	<1	61
Resplit:																													
1	E31105	<0.2	0.26	5	70	<5	0.57	<1	13	86	27	4.34	<10	0.88	385	3	<0.01	33	350	22	<5	<20	33	<0.01	<10	2	<10	<1	92
Standard:																													
GEO '05		1.5	1.58	65	180	<5	1.41	<1	17	60	86	3.91	<10	0.82	600	<1	0.02	29	640	24	<5	<20	58	0.11	<10	67	<10	11	76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
dd1149
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-09 **DATE:** 24-Aug-05 **SHEET:** 1 **OF:** 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37282	16	26	0.08	E37313	326	636	0.35
E37283	26	36	<0.03	E37314	636	646	0.45
E37284	36	46	<0.03				
E37285	46	56	<0.03				
E37286	56	66	<0.03				
E37287	66	76	<0.03				
E37288	76	86	<0.03				
E37289	86	96	<0.03				
E37290	96	106	0.31				
E37291	106	116	0.22				
E37292	116	126	0.04				
E37293	126	136	<0.03				
E37294	136	146	0.07				
E37295	146	156	0.11				
E37296	156	166	0.44				
E37297	166	176	0.26				
E37298	176	186	1.98				
E37299	186	196	0.89				
E37300	196	206	0.40				
E37301	206	216	1.27				
E37302	216	226	0.66				
E37303	226	236	0.41				
E37304	236	246	0.24				
E37305	246	256	0.50				
E37306	256	266	0.18				
E37307	266	276	0.41				
E37308	276	286	0.25				
E37309	286	296	0.13				
E37310	296	306	0.56				
E37311	306	316	0.32				
E37312	316	326	0.53				

AK5-1119a

AK5-1119a

CERTIFICATE OF ASSAY AK 2005-1119

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

27-Sep-05

No. of samples received: 33
Sample type: Sludge
Project #: IGM-05-09
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	37282	0.08	0.002
2	37283	<0.03	<0.001
3	37284	<0.03	<0.001
4	37285	<0.03	<0.001
5	37286	<0.03	<0.001
6	37287	<0.03	<0.001
7	37288	<0.03	<0.001
8	37289	<0.03	<0.001
9	37290	0.31	0.009
10	37291	0.22	0.006
11	37292	0.04	0.001
12	37293	<0.03	<0.001
13	37294	0.07	0.002
14	37295	0.11	0.003
15	37296	0.44	0.013
16	37297	0.26	0.008
17	37298	1.98	0.058
18	37299	0.89	0.026
19	37300	0.40	0.012
20	37301	1.27	0.037
21	37302	0.66	0.019
22	37303	0.41	0.012
23	37304	0.24	0.007
24	37305	0.50	0.015
25	37306	0.18	0.005
26	37307	0.41	0.012
27	37308	0.25	0.007

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	37309	0.13	0.004
29	37310	0.56	0.016
30	37311	0.32	0.009
31	37312	0.53	0.015
32	37313	0.35	0.010
33	37314	0.45	0.013
QC DATA:			
Repeat:			
1	37282	0.07	0.002
10	37291	0.19	0.006
17	37298	2.11	0.062
18	37299	0.79	0.023
19	37300	0.32	0.009
20	37301	1.31	0.038
21	37302	0.55	0.016
24	37305	0.50	0.015
29	37310	0.55	0.016
31	37312	0.54	0.016
Standard:			
SH13		1.29	0.038
SN16		8.45	0.246

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1257

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

27-Oct-05

No. of samples received: 34
Sample type: Core
Project #: IGM-05-10
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	E31127	<0.03	<0.001	
2	E31128	<0.03	<0.001	
3	E31129	0.18	0.005	
4	E31130	0.05	0.001	
5	E31131	<0.03	<0.001	
6	E31132	0.05	0.001	
7	E31133	4.43	0.129	
8	E31134	0.07	0.002	
9	E31135	8.85	0.258	
10	E31136	<0.03	<0.001	
11	E31137	0.04	0.001	
12	E31138	0.52	0.015	
13	E31139	111	3.246	2.07
14	E31140	0.15	0.004	
15	E31141	0.36	0.010	
16	E31142	2.35	0.069	
17	E31143	0.06	0.002	
18	E31144	0.15	0.004	
19	E31145	0.31	0.009	
20	E31146	<0.03	<0.001	
21	E31147	0.04	0.001	
22	E31148	<0.03	<0.001	
23	E31149	<0.03	<0.001	
24	E31150	0.06	0.002	
25	E31151	0.21	0.006	
26	E31152	0.23	0.007	
27	E31153	0.52	0.015	
28	E31154	9.36	0.273	

ECO TECH LABORATORY LTD.
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ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
29	E31155	0.08	0.002	
30	E31156	0.04	0.001	
31	E31157	12.9	0.376	
32	E31158	0.14	0.004	
33	E31159	9.97	0.291	
34	E31160	0.07	0.002	
QC DATA:				
Repeat:				
1	E31127	<0.03	<0.001	
7	E31133	4.38	0.128	
9	E31135	8.65	0.252	
10	E31136	<0.03	<0.001	
13	E31139	106	3.103	2.07
19	E31145	0.27	0.008	
26	E31152	0.23	0.007	
27	E31153	0.46	0.013	
28	E31154	10.5	0.306	
31	E31157	13.0	0.379	
33	E31159	9.86	0.288	
33	E31159	10.7	0.312	
Resplit:				
1	E31127	<0.03	<0.001	
Standard:				
SH13		1.31	0.038	
CU106				1.43

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1257

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 34
Sample type: Core
Project: IGM-05-10
Samples Submitted by: Charlie Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31127	<0.2	0.83	75	65	5	2.17	<1	28	75	26	5.78	<10	1.30	558	5	0.01	63	1000	30	<5	<20	72	<0.01	<10	10	<10	<1	140
2	E31128	<0.2	0.38	25	60	<5	0.45	<1	15	82	64	3.33	<10	0.51	514	2	0.01	19	520	14	<5	<20	17	<0.01	<10	11	<10	<1	47
3	E31129	<0.2	0.31	70	60	<5	1.51	<1	10	61	17	2.80	<10	0.50	497	2	0.01	24	300	16	<5	<20	48	<0.01	<10	4	<10	<1	24
4	E31130	<0.2	0.33	55	40	5	1.54	<1	5	174	10	2.14	<10	0.46	1006	<1	<0.01	15	350	26	<5	<20	45	<0.01	<10	3	<10	2	17
5	E31131	<0.2	0.32	35	45	<5	1.19	<1	15	97	19	3.40	<10	0.76	590	2	<0.01	25	270	38	<5	<20	41	<0.01	<10	2	<10	<1	55
6	E31132	<0.2	0.27	60	50	5	1.94	<1	13	64	17	2.76	<10	0.81	806	2	0.01	23	290	16	<5	<20	54	<0.01	<10	3	<10	3	24
7	E31133	0.5	0.16	275	35	15	4.76	<1	11	127	4	5.32	<10	2.08	4267	3	<0.01	17	400	50	<5	<20	117	<0.01	<10	4	<10	3	19
8	E31134	0.2	0.22	40	20	<5	8.27	<1	7	100	1	3.41	<10	3.75	3120	2	<0.01	11	210	6	15	<20	265	<0.01	<10	4	<10	12	35
9	E31135	0.9	0.15	715	65	15	3.93	<1	16	75	8	9.93	<10	2.36	5793	8	<0.01	23	430	20	<5	<20	89	<0.01	<10	4	<10	<1	26
10	E31136	<0.2	0.12	15	20	<5	0.99	<1	4	205	17	1.41	20	0.31	333	<1	<0.01	13	140	4	<5	<20	26	<0.01	<10	1	<10	2	7
11	E31137	<0.2	0.15	60	35	<5	2.23	<1	7	95	13	2.34	<10	0.71	903	2	<0.01	18	310	12	<5	<20	47	<0.01	<10	2	<10	<1	23
12	E31138	1.0	0.16	70	35	65	2.03	<1	7	144	13	2.39	<10	0.58	674	1	<0.01	17	170	90	<5	<20	42	<0.01	<10	2	<10	<1	22
13	E31139	24.1	0.13	1435	85	<5	0.31	43	17	82	>10000	>10	<10	0.04	257	11	<0.01	33	<10	506	<5	<20	8	0.01	<10	2	<10	<1	3004
14	E31140	0.2	0.27	90	35	<5	0.89	<1	9	83	20	1.88	<10	0.27	387	1	<0.01	22	250	18	<5	<20	17	<0.01	<10	4	<10	<1	14
15	E31141	<0.2	0.07	75	10	<5	1.78	<1	4	135	12	1.76	<10	0.62	1062	1	<0.01	7	110	8	5	<20	41	<0.01	<10	2	<10	<1	8
16	E31142	0.2	0.21	240	40	<5	1.81	1	6	76	12	3.89	<10	0.55	1387	3	<0.01	13	220	8	<5	<20	36	<0.01	<10	3	<10	<1	83
17	E31143	<0.2	0.18	150	30	<5	0.84	<1	7	94	15	1.59	<10	0.26	288	<1	<0.01	16	150	6	<5	<20	23	<0.01	<10	2	<10	<1	16
18	E31144	<0.2	0.13	60	25	<5	0.68	<1	5	103	12	1.53	<10	0.25	440	<1	<0.01	13	90	12	<5	<20	16	<0.01	<10	1	<10	<1	9
19	E31145	15.0	0.21	110	40	20	0.39	<1	9	60	29	2.19	<10	0.34	296	2	<0.01	25	250	4378	<5	<20	11	<0.01	<10	3	<10	<1	27
20	E31146	<0.2	0.16	60	25	<5	0.54	<1	6	93	17	1.58	<10	0.27	322	1	<0.01	14	190	18	<5	<20	16	<0.01	<10	2	<10	<1	14
21	E31147	<0.2	0.19	55	40	<5	0.66	<1	8	81	10	1.99	<10	0.36	459	1	<0.01	18	120	12	<5	<20	18	<0.01	<10	2	<10	<1	20
22	E31148	<0.2	0.22	20	15	<5	0.91	<1	3	109	4	1.23	<10	0.36	447	<1	<0.01	8	60	12	<5	<20	38	<0.01	<10	1	<10	<1	11
23	E31149	<0.2	0.22	60	30	<5	0.57	<1	11	91	51	2.82	<10	0.38	510	2	<0.01	25	100	8	<5	<20	18	<0.01	<10	3	<10	<1	19
24	E31150	<0.2	0.22	50	45	<5	1.09	<1	8	65	9	2.07	<10	0.39	779	2	<0.01	19	890	10	<5	<20	26	<0.01	<10	3	<10	2	18
25	E31151	0.2	0.27	170	80	<5	4.63	<1	31	26	97	6.43	<10	0.78	1541	5	<0.01	8	1380	4	<5	<20	153	<0.01	<10	12	<10	<1	44
26	E31152	0.3	0.33	300	85	<5	4.11	2	23	30	96	5.41	<10	0.89	2276	5	0.01	9	1430	18	<5	<20	133	<0.01	<10	13	<10	<1	50
27	E31153	12.7	0.29	335	65	<5	2.68	<1	18	121	90	5.08	<10	0.72	1421	14	<0.01	25	950	16	<5	<20	98	<0.01	<10	9	<10	<1	43
28	E31154	0.4	0.12	305	30	5	1.08	<1	12	154	14	3.70	<10	0.27	838	2	<0.01	17	70	20	<5	<20	32	<0.01	<10	2	<10	<1	13
29	E31155	<0.2	0.12	50	25	<5	2.06	<1	3	140	27	1.76	<10	0.38	1109	<1	<0.01	6	70	8	<5	<20	55	<0.01	<10	1	<10	1	11
30	E31156	<0.2	0.17	35	35	<5	1.21	<1	4	216	6	1.50	<10	0.24	591	<1	<0.01	11	160	30	<5	<20	43	<0.01	<10	2	<10	<1	10

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	E31157	1.8	0.16	335	25	10	1.07	<1	5	168	10	3.64	<10	0.21	604	2	<0.01	10	290	102	<5	<20	33	<0.01	<10	2	<10	<1	8
32	E31158	2.6	0.13	175	25	5	1.09	<1	3	184	8	1.74	<10	0.25	676	<1	<0.01	8	320	636	<5	<20	35	<0.01	<10	2	<10	<1	11
33	E31159	1.8	0.11	>10000	45	15	0.68	25	15	140	9	8.90	<10	0.14	622	7	<0.01	14	30	34	<5	<20	20	<0.01	<10	1	<10	<1	7
34	E31160	<0.2	0.23	240	55	<5	1.12	<1	6	249	7	1.84	<10	0.38	651	<1	<0.01	14	70	12	<5	<20	40	<0.01	<10	3	<10	<1	9
QC DATA:																													
Repeat:																													
1	E31127	<0.2	0.86	90	60	<5	2.19	<1	28	78	25	5.84	<10	1.32	564	5	0.01	65	980	30	<5	<20	72	<0.01	<10	10	<10	<1	141
10	E31136	<0.2	0.12	15	25	<5	0.99	<1	4	207	17	1.40	20	0.30	333	<1	<0.01	12	140	4	<5	<20	26	<0.01	<10	1	<10	<1	7
19	E31145	15.0	0.23	120	40	20	0.40	1	9	63	31	2.27	<10	0.36	314	2	<0.01	25	240	4486	<5	<20	12	<0.01	<10	3	<10	<1	27
26	E31152	0.3	0.33	275	75	<5	4.12	2	23	30	97	5.40	<10	0.90	2284	5	0.01	8	1430	20	<5	<20	131	<0.01	<10	13	<10	2	51
Resplit:																													
1	E31127	<0.2	1.13	75	65	<5	2.03	<1	30	62	30	6.22	<10	1.31	564	5	0.01	67	950	32	<5	<20	68	<0.01	<10	11	<10	<1	141
Standard:																													
GEO '05		1.0	1.36	65	140	<5	1.25	<1	15	59	86	3.54	<10	0.70	535	<1	0.02	29	650	24	<5	<20	54	0.11	<10	67	<10	10	74

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk/ga
d9/1258/1387b
XLS/05

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-10 DATE: 18-Aug-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37248	0	17	0.05	E37279	317	327	21.7
E37249	17	27	0.18	E37280	327	337	7.03
E37250	27	37	0.09	E37281	337	347	1.98
E37251	37	47	0.05				
E37252	47	57	0.07				
E37253	57	67	1.23				
E37254	67	77	1.24				
E37255	77	87	0.19				
E37256	87	97	0.13				
E37257	97	107	0.13				
E37258	107	117	9.84				
E37259	117	127	9.95				
E37260	127	137	1.29				
E37261	137	147	2.54				
E37262	147	157	5.25				
E37263	157	167	5.13				
E37264	167	177	1.37				
E37265	177	187	1.10				
E37266	187	197	0.46				
E37267	197	207	1.27				
E37268	207	217	1.79				
E37269	217	227	0.59				
E37270	227	237	1.67				
E37271	237	247	0.57				
E37272	247	257	0.29				
E37273	257	267	0.68				
E37274	267	277	0.27				
E37275	277	287	0.40				
E37276	287	297	1.76				
E37277	297	307	2.58				
E37278	307	317	3.19				

AK5-1127a

AK5-1127

CERTIFICATE OF ASSAY AK 2005-1127

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

29-Sep-05

No. of samples received: 34
Sample type: Sludge
Project #: IGM-05-10
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37248	0.05	0.001
2	E37249	0.18	0.005
3	E37250	0.09	0.003
4	E37251	0.05	0.001
5	E37252	0.07	0.002
6	E37253	1.23	0.036
7	E37254	1.24	0.036
8	E37255	0.19	0.006
9	E37256	0.13	0.004
10	E37257	0.13	0.004
11	E37258	9.84	0.287
12	E37259	9.95	0.290
13	E37260	1.29	0.038
14	E37261	2.54	0.074
15	E37262	5.25	0.153
16	E37263	5.13	0.150
17	E37264	1.37	0.040
18	E37265	1.10	0.032
19	E37266	0.46	0.013
20	E37267	1.27	0.037
21	E37268	1.79	0.052
22	E37269	0.59	0.017
23	E37270	1.67	0.049
24	E37271	0.57	0.017
25	E37272	0.29	0.008
26	E37273	0.68	0.020
27	E37274	0.27	0.008

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	E37275	0.40	0.012
29	E37276	1.76	0.051
30	E37277	2.58	0.075
31	E37278	3.19	0.093
32	E37279	21.7	0.633
33	E37280	7.03	0.205
34	E37281	1.98	0.058
QC DATA:			
Repeat:			
1	37248	0.08	0.002
6	37253	1.15	0.034
10	37257	0.13	0.004
11	37258	10.2	0.297
12	37259	9.97	0.291
15	37262	5.55	0.162
16	37263	5.05	0.147
19	37266	0.53	0.015
30	37277	3.56	0.104
31	37278	2.60	0.076
32	37279	22.7	0.662
33	37280	7.08	0.206
Resplit:			
1	37248	0.05	0.001
Standard:			
SH13		1.33	0.039

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1258

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

13-Oct-05

No. of samples received: 46
Sample type: Core
Project #: IGM-05-11
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31842	<0.03	<0.001
2	E31843	0.04	0.001
3	E31844	<0.03	<0.001
4	E31845	<0.03	<0.001
5	E31846	<0.03	<0.001
6	E31847	0.28	0.008
7	E31848	0.08	0.002
8	E31849	0.15	0.004
9	E31850	<0.03	<0.001
10	E31161	0.03	0.001
11	E31162	<0.03	<0.001
12	E31163	<0.03	<0.001
13	E31164	<0.03	<0.001
14	E31165	0.04	0.001
15	E31166	0.03	0.001
16	E31167	<0.03	<0.001
17	E31168	<0.03	<0.001
18	E31169	<0.03	<0.001
19	E31170	0.05	0.001
20	E31171	<0.03	<0.001
21	E31172	0.05	0.001
22	E31173	0.05	0.001
23	E31174	0.13	0.004
24	E31175	0.03	0.001
25	E31176	0.11	0.003
26	E31177	<0.03	<0.001
27	E31178	<0.03	<0.001
28	E31179	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	E31180	<0.03	<0.001
30	E31181	<0.03	<0.001
31	E31182	<0.03	<0.001
32	E31183	<0.03	<0.001
33	E31184	0.03	0.001
34	E31185	<0.03	<0.001
35	E31186	<0.03	<0.001
36	E31187	<0.03	<0.001
37	E31188	<0.03	<0.001
38	E31189	<0.03	<0.001
39	E31190	<0.03	<0.001
40	E31191	0.23	0.007
41	E31192	<0.03	<0.001
42	E31193	<0.03	<0.001
43	E31194	<0.03	<0.001
44	E31195	<0.03	<0.001
45	E31196	<0.03	<0.001
46	E31197	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31842	<0.03	<0.001
10	E31161	0.03	0.001
19	E31170	0.04	0.001
36	E31187	<0.03	<0.001
Resplit:			
1	E31842	<0.03	<0.001
36	E31187	<0.03	<0.001
Standard:			
SH13		1.31	0.038
SH13		1.31	0.038

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-11 DATE: 21-Sep-05 SHEET: 1 OF: 2

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37332	65	75	<0.03	E37363	375	385	0.06
E37333	75	85	0.04	E37364	385	395	0.05
E37334	85	95	0.07	E37365	395	405	0.06
E37335	95	105	0.06	E37366	405	415	0.20
E37336	105	115	0.04	E37367	415	425	0.09
E37337	115	125	0.04	E37368	425	435	0.17
E37338	125	135	0.05	E37369	435	445	0.06
E37339	135	145	0.25	E37370	445	455	0.05
E37340	145	155	0.70	E37371	455	465	<0.03
E37341	155	165	1.08	E37372	465	475	<0.03
E37342	165	175	0.43	E37373	475	485	0.17
E37343	175	185	0.34	E37374	485	495	0.12
E37344	185	195	0.34	E37375	495	505	0.05
E37345	195	205	0.36	E37376	505	515	0.11
E37346	205	215	0.33	E37377	515	525	<0.03
E37347	215	225	0.23	E37378	525	535	0.03
E37348	225	235	0.11	E37379	535	545	0.06
E37349	235	245	0.11	E37380	545	555	0.06
E37350	245	255	0.08	E37381	555	565	0.08
E37351	255	265	0.27	E37382	565	575	0.09
E37352	265	275	0.42	E37383	575	585	0.05
E37353	275	285	0.12	E37384	585	595	0.07
E37354	285	295		E37385	595	605	0.06
E37355	295	305		E37386	605	615	0.11
E37356	305	315		E37387	615	625	0.13
E37357	315	325	0.12	E37388	625	635	0.19
E37358	325	335	0.15	E37389	635	645	0.07
E37359	335	345	0.11	E37390	645	655	0.05
E37360	345	355	0.05	E37391	655	665	0.09
E37361	355	365	0.03	E37392	665	675	0.04
E37362	365	375	0.05	E37393	675	685	0.03

AK5-1261a

AK5-1261a

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-11 DATE: 21-Sep-05 SHEET: 2 OF: 2

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37394	685	695	0.04				
E37395	695	705	0.04				

AK5-1261a

Network Places/Shared Docs on Geology/Car Gold/Forms/Core Yard/Sludge Sample Record/17-Feb-05

CERTIFICATE OF ASSAY AK 2005-1261

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

14-Oct-05

No. of samples received: 61
Sample type: Sludge
Project #: IGM-05-11
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37332	<0.03	<0.001
2	E37333	0.04	0.001
3	E37334	0.07	0.002
4	E37335	0.06	0.002
5	E37336	0.04	0.001
6	E37337	0.04	0.001
7	E37338	0.05	0.001
8	E37339	0.25	0.007
9	E37340	0.70	0.020
10	E37341	1.08	0.031
11	E37342	0.43	0.013
12	E37343	0.34	0.010
13	E37344	0.34	0.010
14	E37345	0.36	0.010
15	E37346	0.33	0.010
16	E37347	0.23	0.007
17	E37348	0.11	0.003
18	E37349	0.11	0.003
19	E37350	0.08	0.002
20	E37351	0.27	0.008
21	E37352	0.42	0.012
22	E37353	0.12	0.003
23	E37357	0.12	0.003
24	E37358	0.15	0.004
25	E37359	0.11	0.003
26	E37360	0.05	0.001
27	E37361	0.03	0.001
28	E37362	0.05	0.001
29	E37363	0.06	0.002
30	E37364	0.05	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	E37365	0.06	0.002
32	E37366	0.20	0.006
33	E37367	0.09	0.003
34	E37368	0.17	0.005
35	E37369	0.06	0.002
36	E37370	0.05	0.001
37	E37371	<0.03	<0.001
38	E37372	<0.03	<0.001
39	E37373	0.17	0.005
40	E37374	0.12	0.003
41	E37375	0.05	0.001
42	E37376	0.11	0.003
43	E37377	<0.03	<0.001
44	E37378	0.03	0.001
45	E37379	0.06	0.002
46	E37380	0.06	0.002
47	E37381	0.06	0.002
48	E37382	0.09	0.003
49	E37383	0.05	0.001
50	E37384	0.07	0.002
51	E37385	0.06	0.002
52	E37386	0.11	0.003
53	E37387	0.13	0.004
54	E37388	0.19	0.006
55	E37389	0.07	0.002
56	E37390	0.05	0.001
57	E37391	0.09	0.003
58	E37392	0.04	0.001
59	E37393	0.03	0.001
60	E37394	0.04	0.001
61	E37395	0.04	0.001
QC DATA:			
Repeat:			
1	E37332	<0.03	<0.001
10	E37341	1.09	0.032
19	E37350	0.08	0.002
36	E37370	0.04	0.001
45	E37379	0.05	0.001
54	E37388	0.21	0.006
Resplit:			
1	E37332	<0.03	<0.001
36	E37370	0.04	0.001
Standard:			
OX140		1.83	0.053
OX140		1.80	0.052

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1343

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

21-Oct-05

No. of samples received: 36
Sample type: Core
Project #: IGM-05-12
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31198	<0.03	<0.001
2	E31199	0.12	0.003
3	E31200	0.05	0.001
4	E31201	0.41	0.012
5	E31202	1.95	0.057
6	E31203	0.20	0.006
7	E31204	0.84	0.024
8	E31205	0.29	0.008
9	E31206	<0.03	<0.001
10	E31207	<0.03	<0.001
11	E31208	<0.03	<0.001
12	E31209	0.08	0.002
13	E31210	0.04	0.001
14	E31211	<0.03	<0.001
15	E31212	0.03	0.001
16	E31213	0.04	0.001
17	E31214	0.38	0.011
18	E31215	0.03	0.001
19	E31216	<0.03	<0.001
20	E31217	<0.03	<0.001
21	E31218	0.15	0.004
22	E31219	<0.03	<0.001
23	E31220	<0.03	<0.001
24	E31221	0.04	0.001
25	E31222	0.05	0.001

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ET #.	Tag #	Au (g/t)	Au (oz/t)
26	E31223	0.09	0.003
27	E31224	<0.03	<0.001
28	E31225	0.03	0.001
29	E31226	0.30	0.009
30	E31227	<0.03	<0.001
31	E31228	<0.03	<0.001
32	E31229	<0.03	<0.001
33	E31230	<0.03	<0.001
34	E31231	<0.03	<0.001
35	E31232	<0.03	<0.001
36	E31233	<0.03	<0.001

QC DATA:

Repeat:

1	E31198	0.05	0.001
5	E31202	1.88	0.055
7	E31204	0.91	0.027
10	E31207	<0.03	<0.001
19	E31216	<0.03	<0.001
29	E31226	0.32	0.009
36	E31233	<0.03	<0.001

Resplit:

1	E31198	<0.03	<0.001
36	E31233	<0.03	<0.001

Standard:

OXF40	1.86	0.054
OXF40	1.84	0.054

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-12 DATE: 22-Sep-05 SHEET: 1 OF: 2

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37396	0	26	0.05	E37427	326	336	0.19
E37397	26	36	0.07	E37428	336	346	0.07
E37398	36	46	0.21	E37429	346	356	0.13
E37399	46	56	0.12	E37430	356	366	0.42
E37400	56	66	0.07	E37431	366	376	0.41
E37401	66	76	0.56	E37432	376	386	0.26
E37402	76	86	1.38	E37433	386	396	0.20
E37403	86	96	1.65	E37434	396	406	0.27
E37404	96	106	0.35	E37435	406	416	0.24
E37405	106	116	0.38	E37436	416	426	0.13
E37406	116	126	0.15	E37437	426	436	0.12
E37407	126	136	0.26	E37438	436	446	0.18
E37408	136	146	0.25	E37439	446	456	0.06
E37409	146	156	0.18	E37440	456	466	0.03
E37410	156	166	0.95	E37441	466	476	0.05
E37411	166	176	0.37	E37442	476	486	0.06
E37412	176	186	0.13	E37443	486	496	0.42
E37413	186	196	0.14	E37444	496	506	0.05
E37414	196	206	0.09	E37445	506	516	0.67
E37415	206	216	0.12	E37446	516	526	0.07
E37416	216	226	0.23	E37447	526	536	0.04
E37417	226	236	0.20	E37448	536	546	0.05
E37418	236	246	0.10	E37449	546	556	0.05
E37419	246	256	0.31	E37450	556	566	0.04
E37420	256	266	0.33	E37451	566	576	1.12
E37421	266	276	0.30	E37452	576	586	0.78
E37422	276	286	0.13	E37453	586	596	0.98
E37423	286	296	0.18	E37454	596	606	0.99
E37424	296	306	0.65	E37455	606	616	0.66
E37425	306	316	0.30	E37456	616	626	0.60
E37426	316	326	0.15	E37457	626	636	1.05

AK5-1282a

AK5-1282b

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-12 DATE: 22-Sep-05 SHEET: 2 OF: 2

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37458	636	646	0.42				

AK5-1282a

CERTIFICATE OF ASSAY AK 2005-1282

Island Mountain Gold 20-Oct-05
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

No. of samples received: 63
Sample type: Sludge
Project #: IGM-05-12
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37396	0.05	0.001
2	E37397	0.07	0.002
3	E37398	0.21	0.006
4	E37399	0.12	0.003
5	E37400	0.07	0.002
6	E37401	0.56	0.016
7	E37402	1.38	0.040
8	E37403	1.65	0.048
9	E37404	0.35	0.010
10	E37405	0.38	0.011
11	E37406	0.15	0.004
12	E37407	0.26	0.008
13	E37408	0.25	0.007
14	E37409	0.18	0.005
15	E37410	0.95	0.028
16	E37411	0.37	0.011
17	E37412	0.13	0.004
18	E37413	0.14	0.004
19	E37414	0.09	0.003
20	E37415	0.12	0.003
21	E37416	0.23	0.007
22	E37417	0.20	0.006
23	E37418	0.10	0.003
24	E37419	0.31	0.009
25	E37420	0.33	0.010
26	E37421	0.30	0.009
27	E37422	0.13	0.004
28	E37423	0.18	0.005
29	E37424	0.65	0.019
30	E37425	0.30	0.009
31	E37426	0.15	0.004
32	E37427	0.19	0.006
33	E37428	0.07	0.002
34	E37429	0.13	0.004
35	E37430	0.42	0.012
36	E37431	0.41	0.012
37	E37432	0.26	0.008
38	E37433	0.20	0.006

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
39	E37434	0.27	0.008
40	E37435	0.24	0.007
41	E37436	0.13	0.004
42	E37437	0.12	0.003
43	E37438	0.18	0.005
44	E37439	0.06	0.002
45	E37440	0.03	0.001
46	E37441	0.05	0.001
47	E37442	0.06	0.002
48	E37443	0.42	0.012
49	E37444	0.05	0.001
50	E37445	0.67	0.020
51	E37446	0.07	0.002
52	E37447	0.04	0.001
53	E37448	0.05	0.001
54	E37449	0.05	0.001
55	E37450	0.04	0.001
56	E37451	1.12	0.033
57	E37452	0.78	0.023
58	E37453	0.98	0.029
59	E37454	0.99	0.029
60	E37455	0.66	0.019
61	E37456	0.60	0.017
62	E37457	1.05	0.031
63	E37458	0.42	0.012

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E37396	0.03	0.001
7	E37402	1.32	0.038
8	E37403	1.72	0.050
10	E37405	0.38	0.011
11	E37406	0.15	0.004
15	E37410	1.01	0.029
19	E37414	0.07	0.002
29	E37424	0.57	0.017
36	E37431	0.41	0.012
45	E37440	0.03	0.001
50	E37445	0.71	0.021
54	E37449	0.05	0.001
56	E37451	1.20	0.035
57	E37452	0.85	0.025
59	E37454	1.07	0.031
Resplit:			
1	E37396	0.04	0.001
36	E37431	0.39	0.011
Standard:			
OX140		1.84	0.054
OX140		1.86	0.054
SH13		1.35	0.039

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1344

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

21-Oct-05

No. of samples received: 20
Sample type: Core
Project #: IGM-05-13
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31234	<0.03	<0.001
2	E31235	0.04	0.001
3	E31236	2.85	0.083
4	E31237	0.10	0.003
5	E31238	0.04	0.001
6	E31239	<0.03	<0.001
7	E31240	0.10	0.003
8	E31241	<0.03	<0.001
9	E31242	0.17	0.005
10	E31243	0.10	0.003
11	E31244	0.08	0.002
12	E31245	<0.03	<0.001
13	E31246	<0.03	<0.001
14	E31247	<0.03	<0.001
15	E31248	<0.03	<0.001
16	E31249	<0.03	<0.001
17	E31250	0.03	0.001
18	E31251	<0.03	<0.001
19	E31252	<0.03	<0.001
20	E31253	0.22	0.006

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E31234	<0.03	<0.001
3	E31236	3.08	0.090
9	E31242	0.12	0.003
10	E31243	0.09	0.003
19	E31252	<0.03	<0.001
Resplit:			
1	E31234	<0.03	<0.001
Standard:			
OX140		1.86	0.054

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-13 DATE: 29-Sep-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37459	20	26	0.04				
E37460	26	36	5.63				
E37461	36	46	0.26				
E37462	46	56	0.37				
E37463	56	66	2.66				
E37464	66	76	6.96				
E37465	76	86	0.99				
E37466	86	96	0.24				
E37467	96	106	0.93				
E37468	106	116	0.27				
E37469	116	126	0.07				
E37470	126	136	0.04				
E37471	136	146	0.09				
E37472	146	156	0.11				
E37473	156	166	0.10				
E37474	166	176	0.06				
E37475	176	186	0.12				
E37476	186	196	0.09				
E37477	196	206	0.03				
E37478	206	216	0.23				
E37479	216	226	0.09				
E37480	226	236	0.07				
E37481	236	246	2.31				
E37482	246	256	0.15				
E37483	256	266	0.16				
E37484	266	276	0.19				
E37485	276	286	0.35				
E37486	286	296	1.03				

AK5-1283a

CERTIFICATE OF ASSAY AK 2005-1283

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

26-Oct-05

No. of samples received: 28
Sample type: Sludge
Project #: IGM-05-13
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37459	0.04	0.001
2	E37460	5.63	0.164
3	E37461	0.26	0.008
4	E37462	0.37	0.011
5	E37463	2.66	0.078
6	E37464	6.96	0.203
7	E37465	0.99	0.029
8	E37466	0.24	0.007
9	E37467	0.93	0.027
10	E37468	0.27	0.008
11	E37469	0.07	0.002
12	E37470	0.04	0.001
13	E37471	0.09	0.003
14	E37472	0.11	0.003
15	E37473	0.10	0.003
16	E37474	0.06	0.002
17	E37475	0.12	0.003
18	E37476	0.09	0.003
19	E37477	0.03	0.001
20	E37478	0.23	0.007
21	E37479	0.09	0.003
22	E37480	0.07	0.002
23	E37481	2.31	0.067
24	E37482	0.15	0.004
25	E37483	0.16	0.005
26	E37484	0.19	0.006
27	E37485	0.35	0.010
28	E37486	1.03	0.030

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E37459	0.05	0.001
2	E37460	5.65	0.165
6	E37464	6.82	0.199
10	E37468	0.27	0.008
19	E37477	<0.03	<0.001
Resplit:			
1	E37459	0.04	0.001
Standard:			
OX140		1.82	0.059

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1352

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

28-Oct-05

No. of samples received: 26
Sample type: Core
Project #: IGM-05-14
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31254	<0.03	<0.001
2	E31255	0.03	0.001
3	E31256	0.05	0.001
4	E31257	<0.03	<0.001
5	E31258	<0.03	<0.001
6	E31259	<0.03	<0.001
7	E31260	0.27	0.008
8	E31261	1.66	0.048
9	E31262	0.08	0.002
10	E31263	<0.03	<0.001
11	E31264	<0.03	<0.001
12	E31265	<0.03	<0.001
13	E31266	<0.03	<0.001
14	E31267	<0.03	<0.001
15	E31268	<0.03	<0.001
16	E31269	<0.03	<0.001
17	E31270	<0.03	<0.001
18	E31271	<0.03	<0.001
19	E31272	<0.03	<0.001
20	E31273	0.04	0.001
21	E31274	<0.03	<0.001
22	E31275	<0.03	<0.001
23	E31276	<0.03	<0.001
24	E31277	<0.03	<0.001
25	E31278	<0.03	<0.001
26	E31279	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E31254	<0.03	<0.001
7	E31260	0.25	0.007
8	E31261	1.65	0.048
10	E31263	<0.03	<0.001
19	E31272	<0.03	<0.001
Resplit:			
1	E31254	<0.03	<0.001
Standard:			
SH13		1.32	0.038

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — 2005 CARIBOO GOLD PROJECT

HOLE: IGM 05-14 DATE: 3-Oct-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37487	0	17	0.03	E37768	317	327	<0.03
E37488	17	27	<0.03	E37769	327	337	<0.03
E37489	27	37	0.08	E37770	337	347	<0.03
E37490	37	47	<0.03	E37771	347	357	<0.03
E37491	47	57	0.04				
E37492	57	67	<0.03				
E37493	67	77	<0.03				
E37494	77	87	<0.03				
E37495	87	97	<0.03				
E37496	97	107	0.03				
E37497	107	117	<0.03				
E37498	117	127	0.13				
E37499	127	137	0.63				
E37500	137	147	0.24				
E37751	147	157	<0.03				
E37752	157	167	<0.03				
E37753	167	177	0.03				
E37754	177	187	<0.03				
E37755	187	197	<0.03				
E37756	197	207	<0.03				
E37757	207	217	<0.03				
E37758	217	227	<0.03				
E37759	227	237	<0.03				
E37760	237	247	<0.03				
E37761	247	257	<0.03				
E37762	257	267	<0.03				
E37763	267	277	0.05				
E37764	277	287	<0.03				
E37765	287	297	<0.03				
E37766	297	307	0.18				
E37767	307	317	0.03				

AK5-1377a

AK5-1377

CERTIFICATE OF ASSAY AK 2005-1377

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

02-Nov-05

No. of samples received: 35
Sample type: Sludge
Project #: IGM-05-14
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37487	0.03	0.001
2	E37488	<0.03	<0.001
3	E37489	0.08	0.002
4	E37490	<0.03	<0.001
5	E37491	0.04	0.001
6	E37492	<0.03	<0.001
7	E37493	<0.03	<0.001
8	E37494	<0.03	<0.001
9	E37495	<0.03	<0.001
10	E37496	0.03	0.001
11	E37497	<0.03	<0.001
12	E37498	0.13	0.004
13	E37499	0.63	0.018
14	E37500	0.24	0.007
15	E37751	<0.03	<0.001
16	E37752	<0.03	<0.001
17	E37753	0.03	0.001
18	E37754	<0.03	<0.001
19	E37755	<0.03	<0.001
20	E37756	<0.03	<0.001
21	E37757	<0.03	<0.001
22	E37758	<0.03	<0.001
23	E37759	<0.03	<0.001
24	E37760	<0.03	<0.001
25	E37761	<0.03	<0.001
26	E37762	<0.03	<0.001
27	E37763	0.05	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	E37764	<0.03	<0.001
29	E37765	<0.03	<0.001
30	E37766	0.18	0.005
31	E37767	0.03	0.001
32	E37768	<0.03	<0.001
33	E37769	<0.03	<0.001
34	E37770	<0.03	<0.001
35	E37771	<0.03	<0.001
QC DATA:			
Repeat:			
1	E37487	<0.03	<0.001
10	E37496	0.05	0.001
13	E37499	0.61	0.018
14	E37500	0.27	0.008
19	E37755	<0.03	<0.001
30	E37766	0.23	0.007
Resplit:			
1	E37487	0.03	0.001
Standard:			
OX140		1.84	0.054
SH13		1.31	0.038

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1435

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

02-Nov-05

No. of samples received: 15
Sample type: Core
Project #: IGM-05-15
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31280	<0.03	<0.001
2	E31281	0.26	0.008
3	E31282	<0.03	<0.001
4	E31283	<0.03	<0.001
5	E31284	0.03	0.001
6	E31285	9.65	0.281
7	E31286	<0.03	<0.001
8	E31287	<0.03	<0.001
9	E31288	3.89	0.113
10	E31289	0.13	0.004
11	E31290	0.03	0.001
12	E31291	<0.03	<0.001
13	E31292	<0.03	<0.001
14	E31293	<0.03	<0.001
15	E31294	<0.03	<0.001
QC DATA:			
Repeat:			
1	E31280	<0.03	<0.001
6	E31285	9.89	0.288
9	E31288	3.88	0.113
Resplit:			
1	E31280	0.05	0.001
Standard:			
OX140		1.84	0.054

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

AK5-1378a

ISLAND MOUNTAIN GOLD MINES LTD.

SLUDGE SAMPLE RECORD — **2005 CARIBOO GOLD PROJECT**

HOLE: IGM 05-15 DATE: 8-Oct-05 SHEET: 1 OF: 1

SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)	SAMPLE NUMBER	INTERVAL FROM	INTERVAL TO	Gold (PPM)
E37772	18	26	0.07				
E37773	26	36	0.54				
E37774	36	46	0.82				
E37775	46	56	0.77				
E37776	56	66	0.13				
E37777	66	76	0.21				
E37778	76	86	0.05				
E37779	86	96	0.37				
E37780	96	106	0.05				
E37781	106	116	17.5				
E37782	116	126	11.3				
E37783	126	136	4.15				
E37784	136	146	0.82				
E37785	146	156	2.58				
E37786	156	166	0.56				
E37787	166	176	0.82				
E37788	176	186					
E37789	186	196	0.74				

Network Places/Shared Docs on Geology/Car Gold/Forms/Core Yard/Sludge Sample Record/17-Feb-05

CERTIFICATE OF ASSAY AK 2005-1378

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

02-Nov-05

No. of samples received: 17
Sample type: Sludge
Project #: IGM-05-15
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37772	0.07	0.002
2	E37773	0.54	0.016
3	E37774	0.82	0.024
4	E37775	0.77	0.022
5	E37776	0.13	0.004
6	E37777	0.21	0.006
7	E37778	0.05	0.001
8	E37779	0.37	0.011
9	E37780	0.05	0.001
10	E37781	17.5	0.510
11	E37782	11.3	0.330
12	E37783	4.15	0.121
13	E37784	0.82	0.024
14	E37785	2.58	0.075
15	E37786	0.56	0.016
16	E37787	0.82	0.024
17	E37789	0.74	0.022
QC DATA:			
Repeat:			
1	E37772	0.05	0.001
10	E37781	18.4	0.537
11	E37782	12.3	0.359
12	E37783	3.95	0.115
Resplit:			
1	E37772	0.06	0.002
Standard:			
OX140		1.85	0.054
SH13		1.31	0.038

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-371

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

20-May-05

No. of samples received: 2
Sample type: Rock
Project #: BRO/PIN
Shipment #: Not Indicated
Samples Submitted by: Jim Yin

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	JYE 31951	<0.03	<0.001
2	JYE 31952	<0.03	<0.001
QC DATA:			
Repeat:			
1	JYE 31951	<0.03	<0.001
Resplit:			
1	JYE 31951	<0.03	<0.001
Standard:			
OX123		1.77	0.052

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-852

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 4
Project Name: SnapJack
Sample type: Rock
Samples Submitted by: Charlie Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E43869	0.2	0.13	230	25	<5	0.01	<1	3	155	5	1.62	<10	<0.01	116	11	<0.01	9	40	16	<5	<20	<1	<0.01	<10	2	<10	<1	16
2	E43870	<0.2	0.17	35	30	<5	<0.01	<1	4	115	6	1.27	<10	<0.01	154	<1	<0.01	8	60	12	<5	<20	<1	<0.01	<10	1	<10	<1	24
3	E43871	0.2	0.30	315	50	<5	0.03	<1	8	86	17	2.64	10	0.04	211	3	<0.01	15	210	34	<5	<20	3	<0.01	<10	7	<10	<1	36
4	E43872	1.4	0.27	1385	55	10	0.04	<1	11	141	26	5.78	<10	<0.01	335	18	<0.01	23	220	360	<5	<20	3	<0.01	<10	5	<10	<1	57
QC DATA:																													
Repeat:																													
1	E43869	0.2	0.13	235	15	<5	0.01	<1	4	156	5	1.62	<10	<0.01	118	11	<0.01	9	40	16	<5	<20	<1	<0.01	<10	1	<10	<1	15
Resplit:																													
1	E43869	0.2	0.12	220	20	<5	0.01	<1	3	153	5	1.58	<10	<0.01	116	10	<0.01	10	30	14	<5	<20	<1	<0.01	<10	1	<10	<1	15
Standard:																													
GEO '05		1.5	1.62	55	155	<5	1.47	<1	18	60	85	4.07	<10	0.82	604	<1	0.03	27	700	20	<5	<20	53	0.10	<10	69	<10	10	78

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bs
d/832
XLS/05

CERTIFICATE OF ASSAY AK 2005-852

17-Aug-05

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

No. of samples received: 4
Sample type: Rock
Project Name: SnapJack
Shipment #: n/a
Samples Submitted by: Charlie Moore

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E43869	0.29	0.008
2	E43870	<0.03	<0.001
3	E43871	0.69	0.020
4	E43872	1.48	0.043
QC DATA:			
Repeat:			
1	E43869	0.37	0.011
4	E43872	1.43	0.042
Resplit:			
1	E43869	0.27	0.008
Standard:			
SH13		1.32	0.038

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bs
XLS/05

CERTIFICATE OF ASSAY AK 2005-850

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

19-Aug-05

No. of samples received: 24
Sample type: Rock
Project #: SnapJack
Shipment #: n/a
Samples Submitted by: Ed Gates/Jim Yin

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E31762	0.44	0.013
2	E31763	0.32	0.009
3	E31764	0.08	0.002
4	E31765	0.07	0.002
5	E31766	<0.03	<0.001
6	E31767	<0.03	<0.001
7	E31768	0.03	0.001
8	E31769	0.03	0.001
9	E31770	0.09	0.003
10	E31771	0.28	0.008
11	E31772	0.06	0.002
12	E31773	<0.03	<0.001
13	E31774	0.78	0.023
14	E31775	2.98	0.087
15	E31776	3.40	0.099
16	E31777	0.09	0.003
17	E31778	20.4	0.595
18	E31779	<0.03	<0.001
19	E31780	0.06	0.002
20	E31781	1.93	0.056
21	E31782	0.59	0.017
22	E31783	1.33	0.039
23	E31784	0.28	0.008
24	E31785	0.43	0.013

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E31762	0.46	0.013
10	E31771	0.27	0.008
13	E31774	0.75	0.022
14	E31775	2.99	0.087
Resplit:			
1	E31762	0.41	0.012
Standard:			
SH13		1.34	0.039

JJ/bs
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-850

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 24
Project: SnapJack
Sample type: Rock
Samples Submitted by: Ed Gales/Jim Yin

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31762	0.4	0.29	335	45	<5	0.08	<1	5	142	25	2.24	10	0.05	208	3	<0.01	15	240	26	<5	<20	11	<0.01	<10	6	<10	4	19
2	E31763	0.2	0.25	290	45	<5	0.03	<1	9	85	45	3.08	20	0.01	137	5	<0.01	20	200	36	<5	<20	8	<0.01	<10	4	<10	5	31
3	E31764	<0.2	0.23	160	40	<5	<0.01	<1	6	86	34	2.25	20	<0.01	129	4	<0.01	15	140	8	<5	<20	6	<0.01	<10	3	<10	2	29
4	E31765	<0.2	0.23	130	35	<5	0.03	<1	6	138	14	2.62	<10	<0.01	545	2	<0.01	18	220	6	<5	<20	5	<0.01	<10	2	<10	3	27
5	E31766	<0.2	0.25	35	45	<5	0.07	<1	10	125	23	2.73	10	<0.01	240	4	<0.01	20	410	8	<5	<20	9	<0.01	<10	3	<10	2	39
6	E31767	<0.2	0.25	35	50	<5	0.02	<1	14	80	29	3.03	10	0.01	405	3	<0.01	24	150	8	<5	<20	6	<0.01	<10	3	<10	1	49
7	E31768	0.2	0.23	30	40	<5	<0.01	<1	9	75	33	2.97	20	<0.01	159	3	<0.01	18	130	12	<5	<20	4	<0.01	<10	2	<10	<1	49
8	E31769	2.4	0.20	75	35	<5	<0.01	<1	5	104	27	1.32	<10	<0.01	305	<1	<0.01	10	70	142	5	<20	4	<0.01	<10	2	<10	1	24
9	E31770	<0.2	0.18	340	35	<5	<0.01	<1	6	121	9	1.59	<10	<0.01	310	3	<0.01	11	70	14	<5	<20	4	<0.01	<10	2	<10	<1	15
10	E31771	0.4	0.20	480	45	10	0.01	<1	5	98	9	1.87	<10	<0.01	476	<1	<0.01	10	80	32	<5	<20	5	<0.01	<10	2	<10	2	23
11	E31772	<0.2	0.23	570	50	<5	0.01	<1	9	123	16	2.27	<10	0.01	699	4	<0.01	19	100	16	<5	<20	4	<0.01	<10	2	<10	3	38
12	E31773	<0.2	0.33	75	60	<5	0.03	<1	11	90	24	2.29	10	0.03	505	1	<0.01	24	100	32	<5	<20	5	<0.01	<10	2	<10	5	54
13	E31774	2.0	0.21	>10000	45	50	0.04	<1	30	94	24	8.16	<10	<0.01	633	8	<0.01	22	60	36	<5	<20	19	<0.01	<10	3	<10	<1	29
14	E31775	0.8	0.19	320	40	5	<0.01	<1	5	121	12	2.27	<10	<0.01	176	2	<0.01	9	80	46	<5	<20	4	<0.01	<10	2	<10	<1	24
15	E31776	1.1	0.10	1010	30	<5	<0.01	<1	2	149	5	1.39	<10	<0.01	94	3	<0.01	5	30	88	<5	<20	6	<0.01	<10	1	<10	<1	16
16	E31777	<0.2	0.23	95	50	<5	0.01	<1	7	97	18	2.15	10	<0.01	256	2	<0.01	11	110	22	<5	<20	6	<0.01	<10	3	<10	<1	28
17	E31778	10.6	0.17	2950	50	55	0.02	<1	4	166	9	3.13	<10	0.01	101	6	<0.01	6	50	552	<5	<20	11	<0.01	<10	3	<10	<1	13
18	E31779	0.2	0.19	150	65	<5	0.01	<1	5	106	11	1.78	10	<0.01	206	1	<0.01	9	60	16	<5	<20	6	<0.01	<10	2	<10	<1	17
19	E31780	<0.2	0.33	120	120	<5	0.25	<1	24	54	110	6.88	<10	0.03	1471	8	0.01	22	940	4	<5	<20	18	<0.01	<10	12	<10	3	39
20	E31781	0.2	0.30	550	115	<5	0.26	<1	35	44	209	7.74	<10	0.03	1296	10	0.01	26	870	6	<5	<20	20	<0.01	<10	12	<10	3	44
21	E31782	0.2	0.72	640	165	<5	0.38	<1	32	19	202	9.48	<10	0.12	2017	10	0.02	17	1140	8	<5	<20	25	<0.01	<10	27	<10	8	104
22	E31783	0.3	1.25	390	150	<5	0.38	<1	47	19	355	>10	<10	0.28	1763	11	0.01	19	1100	18	<5	<20	24	<0.01	<10	36	<10	9	92
23	E31784	0.2	1.59	270	165	<5	0.46	<1	30	20	238	9.11	10	0.41	2002	8	0.02	10	1440	10	<5	<20	31	<0.01	<10	47	<10	16	108
24	E31785	0.2	1.71	400	150	<5	0.46	<1	27	17	223	9.41	<10	0.44	1915	8	0.02	7	1510	10	<5	<20	29	<0.01	<10	51	<10	15	120

QC DATA:

Repeat:

1	E31762	0.4	0.29	330	45	<5	0.07	<1	5	142	25	2.20	10	0.05	202	2	<0.01	14	220	26	<5	<20	9	<0.01	<10	6	<10	4	19
10	E31771	0.5	0.20	475	45	10	0.01	<1	5	95	9	1.86	<10	0.01	473	1	<0.01	11	80	32	<5	<20	6	<0.01	<10	2	<10	2	23

16-Aug-05

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-850

ISLAND MOUNTAIN GOLD

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Resplit:																													
1	E31762	0.5	0.31	370	50	<5	0.09	<1	6	142	28	2.40	10	0.05	236	5	<0.01	16	280	30	<5	<20	10	<0.01	<10	7	<10	4	21
Standard:																													
GEO '05		1.6	1.58	55	140	<5	1.35	<1	19	58	87	3.72	<10	0.84	577	<1	0.03	23	550	20	<5	<20	54	0.10	<10	66	<10	10	74

JJ/bs
d/850
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-851

Island Mountain Gold
Box 247, 12422 Barkerville Hwy.
Wells, BC
V0K 2R0

19-Aug-05

No. of samples received: 52
Sample type: Rock
Project Name: IGM
Shipment #: n/a
Samples Submitted by: Jim Yin

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	E31960	0.03	0.001		
2	E31961	193	5.628	73.4	2.141
3	E31962	2.98	0.087		
4	E31963	0.05	0.001		
5	E31964	0.06	0.002		
6	E31965	88.4	2.578		
7	E31966	57.9	1.689		
8	E31967	0.89	0.026		
9	E31968	0.06	0.002		
10	E31969	0.12	0.003		
11	E31970	0.31	0.009		
12	E31971	1.89	0.055		
13	E31972	0.19	0.006		
14	E31973	14.2	0.414		
15	E31974	0.06	0.002		
16	E31975	21.1	0.615	45.3	1.321
17	E31976	0.04	0.001		
18	E31977	0.25	0.007		
19	E31978	0.98	0.029		
20	E31979	1.07	0.031		
21	E31980	0.25	0.007		
22	E31981	0.22	0.006		
23	E31982	0.10	0.003		
24	E31983	0.40	0.012		
25	E31984	1.09	0.032		
26	E31985	1.05	0.031		
27	E31986	0.44	0.013		
28	E31987	1.38	0.040		
29	E31988	0.51	0.015		
30	E31989	0.18	0.005		
31	E31990	0.32	0.009		
32	E31991	0.09	0.003		
33	E31992	4.75	0.139		
34	E31993	0.08	0.002		
35	E31994	0.06	0.002		
36	E31995	0.18	0.005		

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
37	E31996	0.04	0.001		
38	E31997	<0.03	<0.001		
39	E31998	<0.03	<0.001		
40	E31999	0.20	0.006		
41	E32000	0.05	0.001		
42	E31751	1.65	0.048		
43	E31752	0.08	0.002		
44	E31753	<0.03	<0.001		
45	E31754	0.31	0.009		
46	E31755	0.25	0.007		
47	E31756	0.09	0.003		
48	E31757	<0.03	<0.001		
49	E31758	0.05	0.001		
50	E31759	0.06	0.002		
51	E31760	0.23	0.007		
52	E31761	0.09	0.003		
QC DATA:					
Repeat:					
1	E31960	0.03	0.001		
2	E31961	195	5.679	72.1	2.103
3	E31962	2.97	0.087		
6	E31965	93.8	2.734		
7	E31966	55.5	1.619		
10	E31969	0.14	0.004		
14	E31973	13.9	0.405		
19	E31978	1.08	0.031		
33	E31992	4.68	0.136		
36	E31995	0.14	0.004		
45	E31754	0.32	0.009		
46	E31755	0.20	0.006		
Resplit:					
1	E31960	0.03	0.001		
36	E31995	0.14	0.004		
Standard:					
SH13		1.36	0.040		
SH13		1.37	0.040		
Pb106				58.3	1.700

JJ/bs
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-851

ISLAND MOUNTAIN GOLD
PO Box 247
Wells, BC
V0K 2R0

No. of samples received: 52
Project Name: IGM
Sample type: Rock
Samples Submitted by: Jim Yin

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E31960	0.2	1.42	20	135	<5	5.43	<1	17	104	54	4.45	70	0.46	901	4	0.02	33	590	28	<5	<20	380	<0.01	<10	23	<10	91	36
2	E31961	>30	0.03	1545	40	85	0.01	<1	17	33	9	>10	<10	<0.01	6	14	<0.01	25	<10	3310	<5	<20	1	<0.01	<10	<1	<10	<1	6
3	E31962	1.2	0.14	1065	25	30	0.02	<1	6	175	11	5.66	<10	<0.01	548	11	0.01	10	60	74	<5	<20	<1	<0.01	<10	2	<10	<1	11
4	E31963	<0.2	<0.01	<5	<5	<5	<0.01	<1	<1	155	3	0.26	<10	<0.01	19	2	<0.01	4	<10	8	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
5	E31964	<0.2	0.06	105	<5	<5	<0.01	<1	1	204	4	0.61	<10	<0.01	138	<1	<0.01	5	10	10	<5	<20	<1	<0.01	<10	<1	<10	<1	1
6	E31965	19.8	0.02	2270	40	55	<0.01	<1	30	109	7	>10	<10	<0.01	7	17	<0.01	41	<10	100	<5	<20	<1	<0.01	<10	<1	<10	<1	6
7	E31966	15.0	0.07	120	5	10	0.03	<1	<1	213	2	0.84	<10	<0.01	28	<1	<0.01	4	30	262	<5	<20	<1	<0.01	<10	1	80	<1	<1
8	E31967	0.3	0.06	45	15	5	<0.01	<1	<1	138	1	0.30	<10	<0.01	19	<1	<0.01	2	20	62	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
9	E31968	0.4	0.11	80	310	5	<0.01	<1	<1	195	23	3.50	<10	<0.01	28	11	<0.01	5	110	64	<5	<20	5	<0.01	<10	63	<10	<1	20
10	E31969	<0.2	0.30	95	45	<5	0.09	<1	20	71	43	4.12	20	0.03	883	3	0.01	42	160	12	<5	<20	7	<0.01	<10	4	<10	1	59
11	E31970	0.2	0.19	545	35	10	0.06	<1	9	156	17	2.84	<10	<0.01	873	5	<0.01	17	130	14	<5	<20	6	<0.01	<10	2	<10	4	11
12	E31971	1.0	0.31	975	35	15	0.11	<1	9	123	32	4.56	<10	0.02	402	6	<0.01	19	280	48	<5	<20	6	<0.01	<10	6	<10	<1	27
13	E31972	0.4	0.21	285	35	<5	0.13	<1	11	110	44	3.77	10	<0.01	1123	6	0.01	22	420	30	<5	<20	8	<0.01	<10	3	<10	6	25
14	E31973	2.3	0.13	975	20	10	0.05	<1	5	122	22	2.63	<10	<0.01	321	9	<0.01	11	110	24	<5	<20	5	<0.01	<10	2	<10	<1	9
15	E31974	<0.2	0.17	85	30	<5	0.04	<1	11	100	52	3.17	<10	<0.01	967	4	<0.01	25	50	14	<5	<20	3	<0.01	<10	2	<10	<1	32
16	E31975	>30	0.02	>10000	65	875	0.05	<1	39	38	25	>10	<10	<0.01	16	17	<0.01	27	<10	404	<5	<20	3	<0.01	<10	1	<10	<1	10
17	E31976	<0.2	0.31	105	15	<5	0.11	<1	4	150	13	1.46	<10	0.07	381	3	<0.01	12	310	18	<5	<20	10	<0.01	<10	1	<10	2	37
18	E31977	0.2	0.32	430	30	<5	0.09	<1	6	113	13	1.52	<10	0.06	729	2	<0.01	15	70	16	<5	<20	8	<0.01	<10	5	<10	<1	29
19	E31978	0.4	0.30	600	30	5	0.10	<1	5	88	12	2.39	<10	0.06	416	2	<0.01	11	110	12	<5	<20	8	<0.01	<10	6	<10	<1	12
20	E31979	0.3	0.34	875	30	<5	0.12	<1	3	148	11	1.40	<10	0.05	186	3	<0.01	9	70	14	<5	<20	14	<0.01	<10	6	<10	<1	14
21	E31980	<0.2	0.23	400	25	<5	0.07	<1	3	195	11	1.06	<10	0.06	104	<1	<0.01	9	70	16	<5	<20	5	<0.01	<10	8	<10	1	13
22	E31981	<0.2	0.17	390	15	<5	0.06	<1	3	135	16	0.92	<10	0.04	80	3	<0.01	8	60	32	<5	<20	3	<0.01	<10	6	<10	<1	15
23	E31982	<0.2	0.10	300	10	<5	0.02	<1	2	194	15	0.76	<10	<0.01	53	<1	<0.01	5	10	48	10	<20	3	<0.01	<10	2	<10	<1	11
24	E31983	0.2	0.12	765	15	<5	0.03	<1	3	123	25	1.16	<10	<0.01	65	3	<0.01	7	20	38	<5	<20	5	<0.01	<10	2	<10	<1	28
25	E31984	0.4	0.11	915	15	<5	0.03	<1	12	114	30	1.46	<10	<0.01	245	<1	<0.01	8	20	54	10	<20	3	<0.01	<10	1	<10	<1	52
26	E31985	2.3	0.15	1250	25	<5	0.05	<1	4	139	45	1.90	<10	<0.01	63	4	<0.01	7	30	122	70	<20	9	<0.01	<10	3	<10	<1	35
27	E31986	3.7	0.12	710	15	<5	0.03	<1	3	127	79	1.73	<10	<0.01	58	5	<0.01	6	30	392	140	<20	6	<0.01	<10	1	<10	<1	46
28	E31987	1.2	0.14	1280	25	5	0.05	<1	2	118	24	2.25	<10	<0.01	24	4	<0.01	6	40	308	25	<20	16	<0.01	<10	3	<10	<1	9
29	E31988	0.4	0.16	555	25	<5	0.04	<1	3	112	17	1.68	<10	<0.01	53	2	<0.01	7	60	30	<5	<20	8	<0.01	<10	3	<10	<1	16
30	E31989	0.2	0.13	220	15	<5	0.03	<1	2	117	11	0.99	<10	<0.01	103	3	<0.01	7	60	10	<5	<20	4	<0.01	<10	2	<10	1	11

16-Aug-05

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	E31990	0.2	0.25	590	60	<5	0.20	<1	14	105	65	3.92	<10	<0.01	986	4	0.01	18	690	8	<5	<20	17	<0.01	<10	6	<10	5	53
32	E31991	<0.2	0.15	215	25	<5	0.02	<1	4	110	16	1.65	<10	<0.01	139	3	<0.01	10	70	12	<5	<20	2	<0.01	<10	2	<10	<1	18
33	E31992	1.5	0.16	4730	70	15	0.15	<1	8	80	13	3.88	<10	0.01	79	3	<0.01	7	70	46	<5	<20	22	<0.01	<10	7	<10	<1	11
34	E31993	<0.2	0.23	135	45	<5	0.08	<1	12	118	37	2.69	10	0.01	482	4	0.01	25	320	12	<5	<20	5	<0.01	<10	5	<10	2	43
35	E31994	<0.2	0.19	135	30	<5	0.04	<1	8	105	33	2.07	<10	0.01	191	4	<0.01	16	160	22	<5	<20	2	<0.01	<10	4	<10	2	22
36	E31995	<0.2	0.25	115	40	<5	0.03	<1	5	137	12	2.34	20	0.02	184	5	<0.01	12	110	10	<5	<20	<1	<0.01	<10	4	<10	2	22
37	E31996	<0.2	0.29	65	45	<5	0.06	<1	7	107	26	2.68	20	0.03	143	5	0.01	15	190	24	<5	<20	6	<0.01	<10	6	<10	2	44
38	E31997	<0.2	0.23	110	35	<5	0.01	<1	7	109	32	2.75	<10	<0.01	221	2	<0.01	15	120	24	<5	<20	2	<0.01	<10	3	<10	1	36
39	E31998	<0.2	0.12	90	15	<5	<0.01	<1	3	158	11	1.11	<10	<0.01	247	5	<0.01	9	40	8	<5	<20	<1	<0.01	<10	2	<10	<1	12
40	E31999	0.5	0.20	130	25	<5	0.02	<1	8	118	42	2.01	<10	<0.01	247	18	<0.01	20	100	100	<5	<20	<1	<0.01	<10	3	<10	2	29
41	E32000	0.2	0.28	135	45	<5	0.03	<1	8	157	31	2.27	10	0.02	134	5	0.01	21	130	16	<5	<20	1	<0.01	<10	4	<10	2	39
42	E31751	0.3	0.11	225	15	<5	<0.01	<1	2	158	14	1.23	<10	<0.01	44	<1	<0.01	7	40	10	<5	<20	<1	<0.01	<10	2	<10	<1	8
43	E31752	<0.2	0.21	90	30	<5	0.01	<1	4	143	13	1.14	<10	0.03	107	3	<0.01	10	60	22	<5	<20	<1	<0.01	<10	4	<10	2	27
44	E31753	0.4	0.18	415	25	<5	0.01	<1	5	133	45	2.05	<10	<0.01	128	2	<0.01	13	90	102	<5	<20	<1	<0.01	<10	3	<10	2	21
45	E31754	0.4	0.17	425	30	20	0.01	<1	4	149	34	2.04	<10	<0.01	103	8	<0.01	12	130	22	<5	<20	2	<0.01	<10	3	<10	1	18
46	E31755	<0.2	0.22	185	35	<5	<0.01	<1	7	145	31	2.01	10	0.02	179	5	<0.01	16	120	12	<5	<20	2	<0.01	<10	4	<10	1	19
47	E31756	<0.2	0.17	245	25	<5	0.01	<1	3	192	24	1.44	<10	<0.01	95	6	<0.01	9	100	8	<5	<20	2	<0.01	<10	3	<10	2	13
48	E31757	0.4	0.20	400	30	<5	<0.01	<1	5	139	39	2.58	10	<0.01	147	3	0.01	13	150	30	<5	<20	1	<0.01	<10	3	<10	2	22
49	E31758	<0.2	0.16	385	30	<5	0.01	<1	6	182	17	2.26	<10	<0.01	244	5	<0.01	13	80	6	<5	<20	<1	<0.01	<10	3	<10	2	17
50	E31759	<0.2	0.27	415	45	<5	0.06	<1	6	128	21	2.12	<10	0.06	210	1	<0.01	15	130	8	<5	<20	3	<0.01	<10	9	<10	5	20
51	E31760	0.2	0.20	740	40	15	0.02	<1	8	155	18	3.05	<10	<0.01	136	5	<0.01	16	90	14	<5	<20	1	<0.01	<10	3	<10	2	24
52	E31761	<0.2	0.26	235	40	<5	0.04	<1	6	155	38	1.76	<10	0.04	162	4	<0.01	18	100	12	<5	<20	2	<0.01	<10	5	<10	4	19
QC DATA:																													
Repeat:																													
1	E31960	0.3	1.41	20	130	<5	5.39	<1	17	103	54	4.41	70	0.46	896	4	0.02	34	600	28	<5	<20	378	<0.01	<10	22	<10	92	36
10	E31969	<0.2	0.29	100	45	<5	0.09	<1	20	69	43	4.15	10	0.03	890	3	<0.01	41	160	12	<5	<20	7	<0.01	<10	4	<10	<1	60
19	E31978	0.4	0.29	610	30	5	0.10	<1	5	86	12	2.39	<10	0.06	416	2	<0.01	10	100	12	<5	<20	8	<0.01	<10	5	<10	<1	12
36	E31995	<0.2	0.25	120	40	<5	0.03	<1	5	137	12	2.35	20	0.02	184	6	<0.01	13	100	10	<5	<20	2	<0.01	<10	4	<10	2	22
Resplit:																													
1	E31960	0.3	0.97	15	60	5	5.95	<1	16	38	50	4.16	60	0.42	883	3	0.01	30	590	28	<5	<20	411	<0.01	<10	17	<10	88	34
36	E31995	<0.2	0.21	100	40	<5	0.03	<1	4	119	11	2.07	20	0.01	168	3	<0.01	12	90	8	<5	<20	2	<0.01	<10	4	<10	2	19
Standard:																													
GEO '05		1.5	1.54	55	140	<5	1.33	<1	16	54	86	3.66	<10	0.82	574	<1	0.03	28	550	22	<5	<20	46	0.11	<10	73	<10	10	74

JJ/bs
dt/851
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

APPENDIX V

STATEMENT OF WORK

BRITISH COLUMBIA

Contact Us

B.C. HOME

Mineral Titles

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

- ☑ Select Input Method
- ☑ Select/Input Tenures
- ☑ Input Lots
- ☑ Data Input Form
- ☑ Review Form Data
- ☑ Process Payment
- ☑ Confirmation

- Main Menu
- Search Tenures
- View Mineral Tenures
- View Placer Tenures

Exit this e-service

Mineral Claim Exploration and Development Work/Expiry Date Change

Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2005/NOV/07
Effective: 2005/NOV/07
D/E Date: 2005/NOV/07

Event Number: 4054435

Work Start Date: 2005/SEP/01
Work Stop Date: 2005/NOV/06
Total Value of Work: $ 95391.74
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	W Va D
505905		2005/FEB/04	2006/APR/30	2006/MAY/01	1	972.78	$
505910		2005/FEB/04	2006/APR/30	2006/MAY/01	1	1265.76	$
505921		2005/FEB/04	2006/APR/30	2006/MAY/01	1	914.78	$
506154		2005/FEB/07	2006/APR/30	2006/MAY/01	1	155.56	
506575		2005/FEB/10	2006/APR/30	2006/MAY/01	1	19.43	
506630		2005/FEB/10	2006/APR/30	2006/MAY/01	1	350.79	
506637		2005/FEB/10	2006/APR/30	2006/MAY/01	1	1131.33	$
506640		2005/FEB/10	2006/NOV/30	2006/NOV/30	1	546.44	
506642		2005/FEB/10	2006/NOV/30	2006/NOV/30	1	584.32	
506658		2005/FEB/10	2006/NOV/30	2006/NOV/30	1	506.36	
506721		2005/FEB/10	2006/NOV/30	2006/NOV/30	1	1070.04	$
506722		2005/FEB/10	2006/NOV/30	2006/NOV/30	1	525.62	
506956		2005/FEB/11	2006/NOV/30	2006/NOV/30	1	1247.95	$
506959		2005/FEB/11	2006/NOV/30	2006/NOV/30	1	311.47	
507069		2005/FEB/14	2006/NOV/30	2006/NOV/30	1	116.65	
507121		2005/FEB/14	2006/NOV/30	2006/NOV/30	1	1518.25	$
507123		2005/FEB/14	2006/NOV/30	2006/NOV/30	1	1030.90	$
507257		2005/FEB/15	2006/NOV/30	2006/NOV/30	1	1321.85	
507258		2005/FEB/15	2006/NOV/30	2006/NOV/30	1	116.68	
507290		2005/FEB/16	2006/NOV/30	2006/NOV/30	1	156.11	
507309		2005/FEB/16	2006/NOV/30	2006/NOV/30	1	1030.24	$
512174	YANKS	2005/MAY/06	2006/NOV/30	2006/NOV/30	1	97.55	
512175	BURDETTE	2005/MAY/06	2006/NOV/30	2006/NOV/30	1	77.86	

512734		2005/MAY/16	2006/NOV/30	2006/NOV/30	1	409.83	
512739		2005/MAY/16	2006/NOV/30	2006/NOV/30	1	877.72	
512742		2005/MAY/16	2006/NOV/30	2006/NOV/30	1	738.29	
514442	BURDETTE	2005/JUN/13	2006/NOV/30	2006/NOV/30	1	155.75	
514446	TIN	2005/JUN/13	2006/NOV/30	2006/NOV/30	1	291.87	
517443	ANTLER	2005/JUL/12	2006/JUL/12	2006/JUL/12	142	19.46	$
517456	BAR	2005/JUL/12	2006/JUL/12	2006/JUL/12	142	19.48	$
519556	WENDLE	2005/AUG/31	2006/AUG/31	2006/AUG/31	92	485.01	$ 4
519559	WENDLE 1	2005/AUG/31	2006/AUG/31	2006/AUG/31	92	484.79	$ 4
519563	WENDLE2	2005/AUG/31	2006/AUG/31	2006/AUG/31	92	484.60	$ 4
376962	MONSTER 1	2000/MAY/10	2005/NOV/30	2006/DEC/01	366	500.00	$ 4(
376963	MONSTER 2	2000/MAY/05	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
376964	MONSTER 3	2000/MAY/05	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
376965	MONSTER 4	2000/MAY/05	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
376966	MONSTER 5	2000/MAY/05	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
376967	MONSTER 6	2000/MAY/05	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
376987	MONSTER 7	2000/MAY/10	2005/NOV/30	2006/DEC/01	366	25.00	$ 2
505901		2005/FEB/04	2006/APR/30	2006/MAY/01	1	349.67	
505914		2005/FEB/04	2006/APR/30	2006/MAY/01	1	1399.53	$
505916		2005/FEB/04	2006/APR/30	2006/MAY/01	1	1164.10	$
505917		2005/FEB/04	2006/APR/30	2006/MAY/01	1	658.93	
505922		2005/FEB/04	2006/APR/30	2006/MAY/01	1	583.13	
505924		2005/FEB/04	2006/APR/30	2006/MAY/01	1	543.58	
505925		2005/FEB/04	2006/APR/30	2006/MAY/01	1	1066.31	$
505926		2005/FEB/04	2006/APR/30	2006/MAY/01	1	310.41	
505927		2005/FEB/04	2006/APR/30	2006/MAY/01	1	738.06	
505936		2005/FEB/04	2006/APR/30	2006/MAY/01	1	426.62	
506236		2005/FEB/07	2006/APR/30	2006/MAY/01	1	738.15	
506315		2005/FEB/08	2006/APR/30	2006/MAY/01	1	894.11	
506419		2005/FEB/09	2006/APR/30	2006/MAY/01	1	932.75	$
506420		2005/FEB/09	2006/APR/30	2006/DEC/01	215	271.88	$ 6
506436		2005/FEB/09	2006/APR/30	2006/DEC/01	215	408.28	$ 9
506440		2005/FEB/09	2006/APR/30	2006/DEC/01	215	972.35	$ 2
506497		2005/FEB/09	2006/APR/30	2006/DEC/01	215	853.84	$ 2(
506586		2005/FEB/10	2006/APR/30	2006/DEC/01	215	446.63	$ 1(
506614		2005/FEB/10	2006/APR/30	2006/DEC/01	215	1167.70	$ 2
506618		2005/FEB/10	2006/APR/30	2006/DEC/01	215	622.63	$ 1
506620		2005/FEB/10	2006/APR/30	2006/DEC/01	215	933.89	$ 2
506628		2005/FEB/10	2006/APR/30	2006/DEC/01	215	642.97	$ 1
506720		2005/FEB/10	2006/APR/30	2006/DEC/01	215	1085.46	$ 2
506865		2005/FEB/11	2006/APR/30	2006/DEC/01	215	77.95	$ 1
507008		2005/FEB/14	2006/APR/30	2006/DEC/01	215	116.62	$ 2
507131		2005/FEB/14	2006/APR/30	2006/DEC/01	215	562.74	$ 1
507132		2005/FEB/14	2006/APR/30	2006/DEC/01	215	931.38	$ 2
507133		2005/FEB/14	2006/APR/30	2006/DEC/01	215	1339.02	$ 3
507134		2005/FEB/14	2006/APR/30	2006/DEC/01	215	543.03	$ 1
507135		2005/FEB/14	2006/APR/30	2006/DEC/01	215	911.60	$ 2
507136		2005/FEB/14	2006/APR/30	2006/DEC/01	215	872.37	$ 2(
507259		2005/FEB/15	2006/APR/30	2006/DEC/01	215	252.33	$ 5
507260		2005/FEB/15	2006/APR/30	2006/DEC/01	215	19.41	$
507304		2005/FEB/16	2006/APR/30	2006/DEC/01	215	388.20	$ 9
508819		2005/MAR/11	2006/APR/30	2006/DEC/01	215	911.32	$ 2
511035	TOM	2005/APR/19	2006/APR/30	2006/DEC/01	215	19.43	$
512571		2005/MAY/14	2006/APR/30	2006/DEC/01	215	484.93	$ 1(
512795		2005/MAY/17	2006/APR/30	2006/DEC/01	215	155.22	$ 3
513738		2005/JUN/01	2006/APR/30	2006/DEC/01	215	252.14	$ 5
513739		2005/JUN/01	2006/APR/30	2006/DEC/01	215	484.88	$ 9
513740		2005/JUN/01	2006/APR/30	2006/DEC/01	215	174.96	$ 3

517416	GEORGE	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	58.28	$
517423	ISLAND	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	252.39	$ 3
517429	STANLEY	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	136.11	$ 2
517433	ISLAND TWO	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	19.41	$
517439	MEL	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	38.86	$
506483		2005/FEB/09	2006/APR/30	2006/DEC/01	215	777.03	$ 18
506486		2005/FEB/09	2006/APR/30	2006/DEC/01	215	583.05	$ 13
506489		2005/FEB/09	2006/APR/30	2006/DEC/01	215	388.47	$ 9
506493		2005/FEB/09	2006/APR/30	2006/DEC/01	215	1549.54	$ 36
506584		2005/FEB/10	2006/APR/30	2006/DEC/01	215	116.49	$ 2
507247		2005/FEB/15	2006/APR/30	2006/DEC/01	215	698.82	$ 16
507248		2005/FEB/15	2006/APR/30	2006/DEC/01	215	621.30	$ 14
507261		2005/FEB/15	2006/APR/30	2006/DEC/01	215	620.63	$ 14
507262		2005/FEB/15	2006/APR/30	2006/DEC/01	215	717.12	$ 16
507263		2005/FEB/15	2006/APR/30	2006/DEC/01	215	309.98	$ 7
507264		2005/FEB/15	2006/APR/30	2006/DEC/01	215	1026.62	$ 24
507265		2005/FEB/15	2006/APR/30	2006/DEC/01	215	542.59	$ 12
507288		2005/FEB/16	2006/APR/30	2006/DEC/01	215	426.36	$ 10
507308		2005/FEB/16	2006/APR/30	2006/DEC/01	215	680.82	$ 16
508778		2005/MAR/11	2006/APR/30	2006/DEC/01	215	775.28	$ 18
508820		2005/MAR/11	2006/APR/30	2006/DEC/01	215	135.73	$ 3
508905		2005/MAR/14	2006/APR/30	2006/DEC/01	215	871.72	$ 20
509015		2005/MAR/16	2006/APR/30	2006/DEC/01	215	193.86	$ 4
509017		2005/MAR/16	2006/APR/30	2006/DEC/01	215	639.85	$ 15
509179		2005/MAR/17	2006/APR/30	2006/DEC/01	215	833.23	$ 19
333038	WHIP 1	1994/NOV/26	2005/NOV/30	2006/DEC/01	366	150.00	$ 12
333039	WHIP 2	1994/NOV/26	2005/NOV/30	2006/NOV/30	365	75.00	$ 6
337601	COULTER 1	1995/JUL/07	2005/NOV/30	2006/NOV/30	365	500.00	$ 40
337602	COULTER 2	1995/JUL/07	2005/NOV/30	2006/NOV/30	365	500.00	$ 40
337603	COULTER 3	1995/JUL/06	2005/NOV/30	2006/NOV/30	365	500.00	$ 40
337604	COULTER 4	1995/JUL/05	2005/NOV/30	2006/NOV/30	365	500.00	$ 40
337605	COULTER 5	1995/JUL/05	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
337606	COULTER 6	1995/JUL/05	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
337607	COULTER 7	1995/JUL/04	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
337608	COULTER 8	1995/JUL/04	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342687	PROMISE 1	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342688	PROMISE 2	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342689	PROMISE 3	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342690	PROMISE 4	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342691	PROMISE 5	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342692	PROMISE 6	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342693	PROMISE 7	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
342694	PROMISE 8	1995/DEC/19	2005/NOV/30	2006/NOV/30	365	25.00	$ 2
205247	LOUISE	1986/AUG/19	2006/NOV/21	2006/DEC/01	10	500.00	$ 1
203991	JIM	1976/SEP/07	2006/NOV/21	2006/DEC/01	10	75.00	$
204176	REFER TO LOT TABLE	1979/AUG/14	2006/NOV/21	2006/DEC/01	10	25.00	
204177	REFER TO LOT TABLE	1979/AUG/14	2006/NOV/21	2006/DEC/01	10	25.00	
204753	REFER TO LOT TABLE	1983/JUL/11	2005/NOV/21	2006/NOV/21	365	25.00	$ 2
204754	REFER TO LOT TABLE	1983/JUL/11	2005/NOV/21	2006/NOV/21	365	25.00	$ 2
204755	REFER TO LOT TABLE	1983/JUL/11	2005/NOV/21	2006/NOV/21	365	25.00	$ 2
205267	DONNA	1986/SEP/18	2006/NOV/21	2006/NOV/21	0	300.00	
375260	PG 1	2000/APR/09	2005/NOV/21	2006/NOV/21	365	400.00	$ 32
409936	PG2	2004/APR/28	2006/APR/28	2006/NOV/21	207	225.00	$ 5
322122	WOLF 19	1993/OCT/30	2005/NOV/08	2006/NOV/08	365	25.00	$ 2

322124	WOLF 21	1993/OCT/30	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
322126	WOLF 23	1993/OCT/30	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
322127	WOLF 24	1993/OCT/30	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
322128	WOLF 25	1993/OCT/30	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
385701	WOLF 34	2001/APR/09	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
385702	WOLF 35	2001/APR/09	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389644	DWM 44	2001/SEP/04	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389633	DWM 33	2001/SEP/01	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389635	DWM 35	2001/SEP/01	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389637	DWM 37	2001/SEP/01	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389639	DWM 39	2001/SEP/04	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389641	DWM 41	2001/SEP/04	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389642	DWM 42	2001/SEP/04	2005/NOV/08	2006/NOV/08	365	25.00	$ 2
389643	DWM 43	2001/SEP/04	2005/NOV/08	2006/NOV/08	365	25.00	$ 2

Total required work value: $ 100330.41

PAC name: International Wayside
Debited PAC amount: $ 4938.67
Credited PAC amount: $ 0.00

Total Submission Fees: $ 8457.63

Total Paid: $ 8457.63

The event was successfully saved.

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- ☑ Review Form Data
- ☑ Process Payment
- ☐ Confirmation

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2005/NOV/01
Effective: 2005/NOV/01
D/E Date: 2005/NOV/01

Event Number: 4053493

Work Start Date: 2005/JUNE/15
Work Stop Date: 2005/OCT/31
Total Value of Work: $ 58725.80
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
506483		2005/FEB/09	2005/NOV/30	2006/APR/30	151	777.03	$ 681.23	$ 128.58
506486		2005/FEB/09	2005/NOV/30	2006/APR/30	151	583.05	$ 511.16	$ 96.48
506489		2005/FEB/09	2005/NOV/30	2006/APR/30	151	388.47	$ 340.57	$ 64.28
506493		2005/FEB/09	2005/NOV/30	2006/APR/30	151	1549.54	$ 1358.50	$ 256.42
506584		2005/FEB/10	2005/NOV/30	2006/APR/30	151	116.49	$ 100.85	$ 19.28
507247		2005/FEB/15	2005/NOV/30	2006/APR/30	151	698.82	$ 566.71	$ 115.64
507248		2005/FEB/15	2005/NOV/30	2006/APR/30	151	621.30	$ 503.85	$ 102.81
507261		2005/FEB/15	2005/NOV/30	2006/APR/30	151	620.63	$ 503.31	$ 102.70

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507262		2005/FEB/15	2005/NOV/30	2006/APR/30	151	717.12	$ 581.56	$ 118.67
507263		2005/FEB/15	2005/NOV/30	2006/APR/30	151	309.98	$ 251.38	$ 51.30
507264		2005/FEB/15	2005/NOV/30	2006/APR/30	151	1026.62	$ 832.55	$ 169.89
507265		2005/FEB/15	2005/NOV/30	2006/APR/30	151	542.59	$ 440.02	$ 89.79
507288		2005/FEB/16	2005/NOV/30	2006/APR/30	151	426.36	$ 341.09	$ 70.55
507308		2005/FEB/16	2005/NOV/30	2006/APR/30	151	680.82	$ 544.66	$ 112.66
508778		2005/MAR/11	2005/NOV/30	2006/APR/30	151	775.28	$ 424.81	$ 128.29
508820		2005/MAR/11	2005/NOV/30	2006/APR/30	151	135.73	$ 74.37	$ 22.46
508905		2005/MAR/14	2005/NOV/30	2006/APR/30	151	871.72	$ 449.00	$ 144.25
509015		2005/MAR/16	2005/NOV/30	2006/APR/30	151	193.86	$ 95.60	$ 32.08
509017		2005/MAR/16	2005/NOV/30	2006/APR/30	151	639.85	$ 315.54	$ 105.88
509179		2005/MAR/17	2005/NOV/30	2006/APR/30	151	833.23	$ 401.78	$ 137.88
505901		2005/FEB/04	2005/NOV/30	2006/APR/30	151	349.67	$ 325.72	$ 57.86
505914		2005/FEB/04	2005/NOV/30	2006/APR/30	151	1399.53	$ 1303.67	$ 231.59
505916		2005/FEB/04	2005/NOV/30	2006/APR/30	151	1164.10	$ 1084.37	$ 192.64
505917		2005/FEB/04	2005/NOV/30	2006/APR/30	151	658.93	$ 613.80	$ 109.04
505922		2005/FEB/04	2005/NOV/30	2006/APR/30	151	583.13	$ 543.19	$ 96.50
505924		2005/FEB/04	2005/NOV/30	2006/APR/30	151	543.58	$ 506.35	$ 89.95
505925		2005/FEB/04	2005/NOV/30	2006/APR/30	151	1066.31	$ 993.28	$ 176.45
505926		2005/FEB/04	2005/NOV/30	2006/APR/30	151	310.41	$ 289.15	$ 51.37
505927		2005/FEB/04	2005/NOV/30	2006/APR/30	151	738.06	$ 687.51	$ 122.13
505936		2005/FEB/04	2005/NOV/30	2006/APR/30	151	426.62	$ 397.40	$ 70.60
506236		2005/FEB/07	2005/DEC/31	2006/APR/30	120	738.15	$ 663.32	$ 97.07
506315		2005/FEB/08	2005/DEC/31	2006/APR/30	120	894.11	$ 793.68	$ 117.58
506419		2005/FEB/09	2005/DEC/31	2006/APR/30	120	932.75	$ 817.75	$ 122.66
506420		2005/FEB/09	2005/DEC/31	2006/APR/30	120	271.88	$ 238.36	$ 35.75
506436		2005/FEB/09	2005/DEC/31	2006/APR/30	120	408.28	$ 357.94	$ 53.69
506440		2005/FEB/09	2005/DEC/31	2006/APR/30	120	972.35	$ 852.47	$ 127.87
506497		2005/FEB/09	2005/NOV/30	2006/APR/30	151	853.84	$ 748.57	$ 141.29
506586		2005/FEB/10	2005/NOV/30	2006/APR/30	151	446.63	$ 386.67	$ 73.91
506614		2005/FEB/10	2005/DEC/31	2006/APR/30	120	1167.70	$ 1010.94	$ 153.56
506618		2005/FEB/10	2005/DEC/31	2006/APR/30	120	622.63	$ 539.05	$ 81.88
506620		2005/FEB/10	2005/DEC/31	2006/APR/30	120	933.89	$ 808.52	$ 122.81
506628		2005/FEB/10	2005/NOV/08	2006/APR/30	173	642.97	$ 556.65	$ 121.90
506720		2005/FEB/10	2005/NOV/30	2006/APR/30	151	1085.46	$ 939.74	$ 179.62
507008		2005/FEB/14	2005/DEC/31	2006/APR/30	120	116.62	$ 95.85	$ 15.34
507131		2005/FEB/14	2005/NOV/30	2006/APR/30	151	562.74	$ 462.52	$ 93.12
507132		2005/FEB/14	2005/NOV/30	2006/APR/30	151	931.38	$ 765.52	$ 154.12
507133		2005/FEB/14	2005/NOV/30	2006/APR/30	151	1339.02	$ 1100.56	$ 221.58
507134		2005/FEB/14	2005/NOV/30	2006/APR/30	151	543.03	$ 446.32	$ 89.86
507135		2005/FEB/14	2005/NOV/30	2006/APR/30	151	911.60	$ 749.26	$ 150.85
507136		2005/FEB/14	2005/NOV/30	2006/APR/30	151	872.37	$ 717.01	$ 144.36
507259		2005/FEB/15	2005/NOV/30	2006/APR/30	151	252.33	$ 204.63	$ 41.76

507260		2005/FEB/15	2005/NOV/30	2006/APR/30	151	19.41	$ 15.74	$ 3.21
507304		2005/FEB/16	2005/NOV/30	2006/APR/30	151	388.20	$ 310.56	$ 64.24
508819		2005/MAR/11	2005/NOV/30	2006/APR/30	151	911.32	$ 499.35	$ 150.80
511035	TOM	2005/APR/19	2006/APR/19	2006/APR/30	11	19.43	$ 2.34	$ 0.23
512571		2005/MAY/14	2005/NOV/30	2006/APR/30	151	484.93	$ 0.00	$ 80.25
512795		2005/MAY/17	2005/NOV/30	2006/APR/30	151	155.22	$ 0.00	$ 25.69
513738		2005/JUN/01	2005/NOV/30	2006/APR/30	151	252.14	$ 0.00	$ 41.72
513739		2005/JUN/01	2005/NOV/30	2006/APR/30	151	484.88	$ 0.00	$ 80.24
513740		2005/JUN/01	2005/DEC/31	2006/APR/30	120	174.96	$ 0.00	$ 23.01
506865		2005/FEB/11	2005/NOV/08	2006/APR/30	173	77.95	$ 66.63	$ 14.78
505905		2005/FEB/04	2005/NOV/08	2006/APR/30	173	972.78	$ 906.15	$ 184.43
505910		2005/FEB/04	2005/NOV/08	2006/APR/30	173	1265.76	$ 1179.06	$ 239.97
505921		2005/FEB/04	2005/NOV/08	2006/APR/30	173	914.78	$ 852.12	$ 173.43
506154		2005/FEB/07	2005/DEC/31	2006/APR/30	120	155.56	$ 139.79	$ 20.46
506575		2005/FEB/10	2005/NOV/08	2006/APR/30	173	19.43	$ 16.82	$ 3.68
506630		2005/FEB/10	2005/NOV/08	2006/APR/30	173	350.79	$ 303.70	$ 66.51
506637		2005/FEB/10	2005/NOV/08	2006/APR/30	173	1131.33	$ 979.45	$ 214.49
506640		2005/FEB/10	2005/NOV/08	2006/NOV/30	387	546.44	$ 1754.61	$ 231.75
506642		2005/FEB/10	2005/NOV/08	2006/NOV/30	387	584.32	$ 1876.23	$ 247.82
506658		2005/FEB/10	2005/NOV/08	2006/NOV/30	387	506.36	$ 1625.89	$ 214.75
506721		2005/FEB/10	2005/NOV/08	2006/NOV/30	387	1070.04	$ 3435.84	$ 453.81
506722		2005/FEB/10	2005/NOV/08	2006/NOV/30	387	525.62	$ 1687.73	$ 222.92
506956		2005/FEB/11	2005/NOV/08	2006/NOV/30	387	1247.95	$ 3993.44	$ 529.27
506959		2005/FEB/11	2005/NOV/08	2006/NOV/30	387	311.47	$ 996.72	$ 132.10
507069		2005/FEB/14	2006/NOV/08	2006/NOV/30	22	116.65	$ 28.12	$ 2.81
507121		2005/FEB/14	2005/NOV/08	2006/NOV/30	387	1518.25	$ 4808.47	$ 643.90
507123		2005/FEB/14	2005/NOV/08	2006/NOV/30	387	1030.90	$ 3264.98	$ 437.21
507257		2005/FEB/15	2005/NOV/08	2006/NOV/30	387	1321.85	$ 4171.98	$ 560.61
507258		2005/FEB/15	2005/DEC/28	2006/NOV/30	337	116.68	$ 368.25	$ 43.09
507290		2005/FEB/16	2005/NOV/08	2006/NOV/30	387	156.11	$ 491.00	$ 66.21
507309		2005/FEB/16	2005/NOV/08	2006/NOV/30	387	1030.24	$ 3240.32	$ 436.93
512174	YANKS	2005/MAY/06	2006/MAY/06	2006/NOV/30	208	97.55	$ 222.36	$ 22.24
512175	BURDETTE	2005/MAY/06	2006/MAY/06	2006/NOV/30	208	77.86	$ 177.49	$ 17.75
512734		2005/MAY/16	2005/NOV/08	2006/NOV/30	387	409.83	$ 889.27	$ 173.81
512739		2005/MAY/16	2005/NOV/08	2006/NOV/30	387	877.72	$ 1904.54	$ 372.25
512742		2005/MAY/16	2005/NOV/08	2006/NOV/30	387	738.29	$ 1601.99	$ 313.12
514442	BURDETTE	2005/JUN/13	2006/JAN/12	2006/NOV/30	322	155.75	$ 290.17	$ 54.96
514446	TIN	2005/JUN/13	2005/NOV/08	2006/NOV/30	387	291.87	$ 543.76	$ 123.79

Total required work value: $ 71963.18

PAC name: International Wayside
Debited PAC amount: $ 13237.38

Credited PAC amount:	$	0.00
Total Submission Fees:	$	12296.86
Total Paid:	$	12296.86

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Mineral Claim Exploration and Development Work/Expiry Date Change

Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2005/DEC/21
Effective: 2005/DEC/21
D/E Date: 2005/DEC/21

Event Number: 4060166

Work Start Date: 2005/NOV/15
Work Stop Date: 2005/DEC/20
Total Value of Work: $ 1706.37
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	W W
505901		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	349.67	
505914		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	1399.53	
505916		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	1164.10	
505917		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	658.93	
505922		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	583.13	
505924		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	543.58	
505925		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	1066.31	
505926		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	310.41	
505927		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	738.06	
505936		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	426.62	
506236		2005/FEB/07	2006/DEC/15	2006/DEC/15	0	738.15	
506315		2005/FEB/08	2006/DEC/15	2006/DEC/15	0	894.11	
506419		2005/FEB/09	2006/DEC/15	2006/DEC/15	0	932.75	
506420		2005/FEB/09	2006/DEC/15	2006/DEC/15	0	271.88	
506436		2005/FEB/09	2006/DEC/15	2006/DEC/15	0	408.28	
506440		2005/FEB/09	2006/DEC/15	2006/DEC/15	0	972.35	
506497		2005/FEB/09	2006/DEC/15	2006/DEC/15	0	853.84	
506586		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	446.63	
506614		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1167.70	
506618		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	622.63	
506620		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	933.89	
506628		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	642.97	
506720		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1085.46	

506865		2005/FEB/11	2006/DEC/15	2006/DEC/15	0	77.95	
507008		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	116.62	
507259		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	252.33	
507260		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	19.41	
507304		2005/FEB/16	2006/DEC/15	2006/DEC/15	0	388.20	
508819		2005/MAR/11	2006/DEC/15	2006/DEC/15	0	911.32	
511035	TOM	2005/APR/19	2006/DEC/15	2006/DEC/15	0	19.43	
513738		2005/JUN/01	2006/DEC/15	2006/DEC/15	0	252.14	
513739		2005/JUN/01	2006/DEC/15	2006/DEC/15	0	484.88	
513740		2005/JUN/01	2006/DEC/15	2006/DEC/15	0	174.96	
517260	3 CREEKS	2005/JUL/12	2006/JUL/12	2006/DEC/15	156	38.87	$
517416	GEORGE	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	58.28	
517423	ISLAND	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	252.39	
517429	STANLEY	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	136.11	
517433	ISLAND TWO	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	19.41	
517439	MEL	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	38.86	
521829	CARIBOO	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.14	$
521839	CARIBOO 2	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.20	$
521844	CARIBOO 3	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.43	$
521852	CARIBOO 4	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.19	$
521872	CARIBOO 5	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.16	$
521877	CARIBOO 6	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.45	$
521880	CARIBOO 7	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.32	$
521881	CARIBOO 8	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	488.65	$
521883	CARIBOO 9	2005/NOV/02	2006/NOV/02	2006/DEC/15	43	390.78	$
522125		2005/NOV/08	2006/DEC/01	2006/DEC/15	14	581.01	$
521244	PATCHETT 3	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	486.07	
521247	TIN 13	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	487.04	
521249	TIN 14	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	487.43	
521250	BARR	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	38.97	
521271	PATCHETT 4	2005/OCT/17	2006/DEC/15	2006/DEC/15	0	486.07	
521272	PATCHETT 6	2005/OCT/17	2006/DEC/15	2006/DEC/15	0	485.86	
521694		2005/OCT/31	2006/NOV/30	2006/DEC/15	15	506.71	$
507309		2005/FEB/16	2006/DEC/15	2006/DEC/15	0	1030.24	
512174	YANKS	2005/MAY/06	2006/DEC/15	2006/DEC/15	0	97.55	
512175	BURDETTE	2005/MAY/06	2006/DEC/15	2006/DEC/15	0	77.86	
512734		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	409.83	
512739		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	877.72	
512742		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	738.29	
514442	BURDETTE	2005/JUN/13	2006/DEC/15	2006/DEC/15	0	155.75	
514446	TIN	2005/JUN/13	2006/DEC/15	2006/DEC/15	0	291.87	
517443	ANTLER	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	19.46	
517456	BAR	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	19.48	
519556	WENDLE	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	485.01	
519559	WENDLE 1	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	484.79	
519563	WENDLE2	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	484.60	
521214	TIN 8	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	466.78	
521216	TIN 9	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	466.88	
521225	TIN 10	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	486.72	
521226	TIN 11	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	467.64	
521227	TIN 12	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	468.08	
521241	PATCHETT	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	485.66	
521242	PATCHETT 2	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	486.17	
505905		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	972.78	
505910		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	1265.76	
505921		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	914.78	
506154		2005/FEB/07	2006/DEC/15	2006/DEC/15	0	155.56	
506575		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	19.43	

506630		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	350.79	
506637		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1131.33	
506640		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	546.44	
506642		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	584.32	
506658		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	506.36	
506721		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1070.04	
506722		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	525.62	
506956		2005/FEB/11	2006/DEC/15	2006/DEC/15	0	1247.95	
506959		2005/FEB/11	2006/DEC/15	2006/DEC/15	0	311.47	
507069		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	116.65	
507121		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	1518.25	
507123		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	1030.90	
507257		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	1321.85	
507258		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	116.68	
507290		2005/FEB/16	2006/DEC/15	2006/DEC/15	0	156.11	
322122	WOLF 19	1993/OCT/30	2006/DEC/15	2006/DEC/15	0	25.00	
322124	WOLF 21	1993/OCT/30	2006/DEC/15	2006/DEC/15	0	25.00	
322126	WOLF 23	1993/OCT/30	2006/DEC/15	2006/DEC/15	0	25.00	
322127	WOLF 24	1993/OCT/30	2006/DEC/15	2006/DEC/15	0	25.00	
322128	WOLF 25	1993/OCT/30	2006/DEC/15	2006/DEC/15	0	25.00	
385701	WOLF 34	2001/APR/09	2006/DEC/15	2006/DEC/15	0	25.00	
385702	WOLF 35	2001/APR/09	2006/DEC/15	2006/DEC/15	0	25.00	
389633	DWM 33	2001/SEP/01	2006/DEC/15	2006/DEC/15	0	25.00	
389635	DWM 35	2001/SEP/01	2006/DEC/15	2006/DEC/15	0	25.00	
389637	DWM 37	2001/SEP/01	2006/DEC/15	2006/DEC/15	0	25.00	
389639	DWM 39	2001/SEP/04	2006/DEC/15	2006/DEC/15	0	25.00	
389641	DWM 41	2001/SEP/04	2006/DEC/15	2006/DEC/15	0	25.00	
389642	DWM 42	2001/SEP/04	2006/DEC/15	2006/DEC/15	0	25.00	
389643	DWM 43	2001/SEP/04	2006/DEC/15	2006/DEC/15	0	25.00	
389644	DWM 44	2001/SEP/04	2006/DEC/15	2006/DEC/15	0	25.00	
509241		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	77.91	$
509242		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	38.96	$
509244		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	77.91	$
509247		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	58.43	$
509249		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	58.43	$
509251		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	58.43	$
509252		2005/MAR/18	2006/NOV/08	2006/DEC/15	37	58.43	$

Total required work value: $ 2437.67

PAC name: International Wayside
Debited PAC amount: $ 731.30
Credited PAC amount: $ 0.00

Total Submission Fees: $ 243.77

Total Paid: $ 243.77

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Mineral Claim Exploration and Development Work/Expiry Date Change

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Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2006/FEB/08
Effective: 2006/FEB/08
D/E Date: 2006/FEB/08

Event Number: 4068913

Work Start Date: 2005/OCT/10
Work Stop Date: 2005/DEC/20
Total Value of Work: $ 2093.47
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area In Ha	Work Value Due	Sub-mission Fee
330785	J.S.	1994/SEP/17	2006/SEP/17	2006/DEC/15	89	25.00	$ 48.77	$ 2.44
330786	J.S.	1994/SEP/17	2006/SEP/17	2006/DEC/15	89	25.00	$ 48.77	$ 2.44
369917	CHINA 1	1999/JUL/03	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
369918	CHINA 2	1999/JUL/03	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370010	DK #1	1999/JUL/07	2006/JUL/08	2006/DEC/15	160	500.00	$ 1753.42	$ 87.67
370011	WC 1	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370012	WC 2	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370013	WC 3	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38

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370014	WC 4	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370015	WC 5	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370016	WC 6	1999/JUL/08	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370028	CHINA 3	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370029	CHINA 4	1999/JUL/06	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370030	CHINA 5	1999/JUL/07	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370230	CHINA 6	1999/JUL/14	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
370234	CHINA 10	1999/JUL/15	2006/JUL/08	2006/DEC/15	160	25.00	$ 87.67	$ 4.38
505905		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	972.78	$ 0.00	$ 0.00
505910		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	1265.76	$ 0.00	$ 0.00
505921		2005/FEB/04	2006/DEC/15	2006/DEC/15	0	914.78	$ 0.00	$ 0.00
506154		2005/FEB/07	2006/DEC/15	2006/DEC/15	0	155.56	$ 0.00	$ 0.00
506575		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	19.43	$ 0.00	$ 0.00
506630		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	350.79	$ 0.00	$ 0.00
506637		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1131.33	$ 0.00	$ 0.00
506640		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	546.44	$ 0.00	$ 0.00
506642		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	584.32	$ 0.00	$ 0.00
506658		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	506.36	$ 0.00	$ 0.00
506721		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	1070.04	$ 0.00	$ 0.00
506722		2005/FEB/10	2006/DEC/15	2006/DEC/15	0	525.62	$ 0.00	$ 0.00
506956		2005/FEB/11	2006/DEC/15	2006/DEC/15	0	1247.95	$ 0.00	$ 0.00
506959		2005/FEB/11	2006/DEC/15	2006/DEC/15	0	311.47	$ 0.00	$ 0.00
507069		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	116.65	$ 0.00	$ 0.00
507121		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	1518.25	$ 0.00	$ 0.00
507123		2005/FEB/14	2006/DEC/15	2006/DEC/15	0	1030.90	$ 0.00	$ 0.00
507257		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	1321.85	$ 0.00	$ 0.00
507258		2005/FEB/15	2006/DEC/15	2006/DEC/15	0	116.68	$ 0.00	$ 0.00
507290		2005/FEB/16	2006/DEC/15	2006/DEC/15	0	156.11	$ 0.00	$ 0.00
507309		2005/FEB/16	2006/DEC/15	2006/DEC/15	0	1030.24	$ 0.00	$ 0.00
512174	YANKS	2005/MAY/06	2006/DEC/15	2006/DEC/15	0	97.55	$ 0.00	$ 0.00
512175	BURDETTE	2005/MAY/06	2006/DEC/15	2006/DEC/15	0	77.86	$ 0.00	$ 0.00
512734		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	409.83	$ 0.00	$ 0.00
512739		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	877.72	$ 0.00	$ 0.00
512742		2005/MAY/16	2006/DEC/15	2006/DEC/15	0	738.29	$ 0.00	$ 0.00
514442	BURDETTE	2005/JUN/13	2006/DEC/15	2006/DEC/15	0	155.75	$ 0.00	$ 0.00
514446	TIN	2005/JUN/13	2006/DEC/15	2006/DEC/15	0	291.87	$ 0.00	$ 0.00
517443	ANTLER	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	19.46	$ 0.00	$ 0.00
517456	BAR	2005/JUL/12	2006/DEC/15	2006/DEC/15	0	19.48	$ 0.00	$ 0.00
519556	WENDLE	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	485.01	$ 0.00	$ 0.00
519559	WENDLE 1	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	484.79	$ 0.00	$ 0.00
519563	WENDLE2	2005/AUG/31	2006/DEC/15	2006/DEC/15	0	484.60	$ 0.00	$ 0.00
521214	TIN 8	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	466.78	$ 0.00	$ 0.00
521216	TIN 9	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	466.88	$ 0.00	$ 0.00

521225	TIN 10	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	486.72	$ 0.00	$ 0.00
521226	TIN 11	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	467.64	$ 0.00	$ 0.00
521227	TIN 12	2005/OCT/14	2006/DEC/15	2006/DEC/15	0	468.08	$ 0.00	$ 0.00
521241	PATCHETT	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	485.66	$ 0.00	$ 0.00
521242	PATCHETT 2	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	486.17	$ 0.00	$ 0.00
521244	PATCHETT 3	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	486.07	$ 0.00	$ 0.00
521247	TIN 13	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	487.04	$ 0.00	$ 0.00
521249	TIN 14	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	487.43	$ 0.00	$ 0.00
521250	BARR	2005/OCT/15	2006/DEC/15	2006/DEC/15	0	38.97	$ 0.00	$ 0.00
521271	PATCHETT 4	2005/OCT/17	2006/DEC/15	2006/DEC/15	0	486.07	$ 0.00	$ 0.00
521272	PATCHETT 6	2005/OCT/17	2006/DEC/15	2006/DEC/15	0	485.86	$ 0.00	$ 0.00
521694		2005/OCT/31	2006/DEC/15	2006/DEC/15	0	506.71	$ 0.00	$ 0.00

Total required work value: $ 2990.67

PAC name: International Wayside
Debited PAC amount: $ 897.20
Credited PAC amount: $ 0.00

Total Submission Fees: $ 149.53

Total Paid: $ 149.53

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Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2005/NOV/08
Effective: 2005/NOV/08
D/E Date: 2005/NOV/08

Event Number: 4054567

Work Start Date: 2005/OCT/19
Work Stop Date: 2005/NOV/07
Total Value of Work: $ 14778.64
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
505905		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	972.78	$ 149.25	$ 14.92
505910		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	1265.76	$ 194.20	$ 19.42
505921		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	914.78	$ 140.35	$ 14.03
506154		2005/FEB/07	2006/DEC/01	2006/DEC/15	14	155.56	$ 23.87	$ 2.39
506575		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	19.43	$ 2.98	$ 0.30
506630		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	350.79	$ 53.82	$ 5.38
506637		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	1131.33	$ 173.57	$ 17.36
506640		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	546.44	$ 83.84	$ 8.38

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506642		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	584.32	$ 89.65	$ 8.96
506658		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	506.36	$ 77.69	$ 7.77
506721		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	1070.04	$ 164.17	$ 16.42
506722		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	525.62	$ 80.64	$ 8.06
506956		2005/FEB/11	2006/DEC/01	2006/DEC/15	14	1247.95	$ 191.47	$ 19.15
506959		2005/FEB/11	2006/DEC/01	2006/DEC/15	14	311.47	$ 47.79	$ 4.78
507069		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	116.65	$ 17.90	$ 1.79
507121		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	1518.25	$ 232.94	$ 23.29
507123		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	1030.90	$ 158.17	$ 15.82
507257		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	1321.85	$ 202.80	$ 20.28
507258		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	116.68	$ 17.90	$ 1.79
507290		2005/FEB/16	2006/DEC/01	2006/DEC/15	14	156.11	$ 23.95	$ 2.40
507309		2005/FEB/16	2006/DEC/01	2006/DEC/15	14	1030.24	$ 158.06	$ 15.81
512174	YANKS	2005/MAY/06	2006/DEC/01	2006/DEC/15	14	97.55	$ 14.97	$ 1.50
512175	BURDETTE	2005/MAY/06	2006/DEC/01	2006/DEC/15	14	77.86	$ 11.95	$ 1.19
512734		2005/MAY/16	2006/DEC/01	2006/DEC/15	14	409.83	$ 62.88	$ 6.29
512739		2005/MAY/16	2006/DEC/01	2006/DEC/15	14	877.72	$ 134.66	$ 13.47
512742		2005/MAY/16	2006/DEC/01	2006/DEC/15	14	738.29	$ 113.27	$ 11.33
514442	BURDETTE	2005/JUN/13	2006/DEC/01	2006/DEC/15	14	155.75	$ 23.90	$ 2.39
514446	TIN	2005/JUN/13	2006/DEC/01	2006/DEC/15	14	291.87	$ 44.78	$ 4.48
517443	ANTLER	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	19.46	$ 2.99	$ 0.30
517456	BAR	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	19.48	$ 2.99	$ 0.30
519556	WENDLE	2005/AUG/31	2006/DEC/01	2006/DEC/15	14	485.01	$ 74.41	$ 7.44
519559	WENDLE 1	2005/AUG/31	2006/DEC/01	2006/DEC/15	14	484.79	$ 74.38	$ 7.44
519563	WENDLE2	2005/AUG/31	2006/DEC/01	2006/DEC/15	14	484.60	$ 74.35	$ 7.43
521214	TIN 8	2005/OCT/14	2006/OCT/14	2006/DEC/15	62	466.78	$ 317.15	$ 31.72
521216	TIN 9	2005/OCT/14	2006/OCT/14	2006/DEC/15	62	466.88	$ 317.22	$ 31.72
521225	TIN 10	2005/OCT/14	2006/OCT/14	2006/DEC/15	62	486.72	$ 330.70	$ 33.07
521226	TIN 11	2005/OCT/14	2006/OCT/14	2006/DEC/15	62	467.64	$ 317.74	$ 31.77
521227	TIN 12	2005/OCT/14	2006/OCT/14	2006/DEC/15	62	468.08	$ 318.04	$ 31.80
521241	PATCHETT	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	485.66	$ 324.66	$ 32.47
521242	PATCHETT 2	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	486.17	$ 325.00	$ 32.50
521244	PATCHETT 3	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	486.07	$ 324.93	$ 32.49
521247	TIN 13	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	487.04	$ 325.58	$ 32.56
521249	TIN 14	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	487.43	$ 325.84	$ 32.58
521250	BARR	2005/OCT/15	2006/OCT/15	2006/DEC/15	61	38.97	$ 26.05	$ 2.60
521271	PATCHETT 4	2005/OCT/17	2006/OCT/17	2006/DEC/15	59	486.07	$ 314.28	$ 31.43
521272	PATCHETT 6	2005/OCT/17	2006/OCT/17	2006/DEC/15	59	485.86	$ 314.14	$ 31.41
505901		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	349.67	$ 53.65	$ 5.36
505914		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	1399.53	$ 214.72	$ 21.47
505916		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	1164.10	$ 178.60	$ 17.86
505917		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	658.93	$ 101.10	$ 10.11
505922		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	583.13	$ 89.47	$ 8.95

505924		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	543.58	$ 83.40	$ 8.34
505925		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	1066.31	$ 163.60	$ 16.36
505926		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	310.41	$ 47.63	$ 4.76
505927		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	738.06	$ 113.24	$ 11.32
505936		2005/FEB/04	2006/DEC/01	2006/DEC/15	14	426.62	$ 65.45	$ 6.55
506236		2005/FEB/07	2006/DEC/01	2006/DEC/15	14	738.15	$ 113.25	$ 11.32
506315		2005/FEB/08	2006/DEC/01	2006/DEC/15	14	894.11	$ 137.18	$ 13.72
506419		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	932.75	$ 143.11	$ 14.31
506420		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	271.88	$ 41.71	$ 4.17
506436		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	408.28	$ 62.64	$ 6.26
506440		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	972.35	$ 149.18	$ 14.92
506497		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	853.84	$ 131.00	$ 13.10
506586		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	446.63	$ 68.52	$ 6.85
506614		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	1167.70	$ 179.15	$ 17.92
506618		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	622.63	$ 95.53	$ 9.55
506620		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	933.89	$ 143.28	$ 14.33
506628		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	642.97	$ 98.65	$ 9.86
506720		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	1085.46	$ 166.54	$ 16.65
506865		2005/FEB/11	2006/DEC/01	2006/DEC/15	14	77.95	$ 11.96	$ 1.20
507008		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	116.62	$ 17.89	$ 1.79
507131		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	562.74	$ 86.34	$ 8.63
507132		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	931.38	$ 142.90	$ 14.29
507133		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	1339.02	$ 205.44	$ 20.54
507134		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	543.03	$ 83.31	$ 8.33
507135		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	911.60	$ 139.86	$ 13.99
507136		2005/FEB/14	2006/DEC/01	2006/DEC/15	14	872.37	$ 133.84	$ 13.38
507259		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	252.33	$ 38.71	$ 3.87
507260		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	19.41	$ 2.98	$ 0.30
507304		2005/FEB/16	2006/DEC/01	2006/DEC/15	14	388.20	$ 59.56	$ 5.96
508819		2005/MAR/11	2006/DEC/01	2006/DEC/15	14	911.32	$ 139.82	$ 13.98
511035	TOM	2005/APR/19	2006/DEC/01	2006/DEC/15	14	19.43	$ 2.98	$ 0.30
512571		2005/MAY/14	2006/DEC/01	2006/DEC/15	14	484.93	$ 74.40	$ 7.44
512795		2005/MAY/17	2006/DEC/01	2006/DEC/15	14	155.22	$ 23.82	$ 2.38
513738		2005/JUN/01	2006/DEC/01	2006/DEC/15	14	252.14	$ 38.68	$ 3.87
513739		2005/JUN/01	2006/DEC/01	2006/DEC/15	14	484.88	$ 74.39	$ 7.44
513740		2005/JUN/01	2006/DEC/01	2006/DEC/15	14	174.96	$ 26.84	$ 2.68
517416	GEORGE	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	58.28	$ 8.94	$ 0.89
517423	ISLAND	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	252.39	$ 38.72	$ 3.87
517429	STANLEY	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	136.11	$ 20.88	$ 2.09
517433	ISLAND TWO	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	19.41	$ 2.98	$ 0.30
517439	MEL	2005/JUL/12	2006/DEC/01	2006/DEC/15	14	38.86	$ 5.96	$ 0.60
521329	BURDETTE	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.72	$ 304.04	$ 30.40
521330	BURDETTE 1	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.84	$ 304.11	$ 30.41

521331	BURDETTE 2	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.11	$ 304.28	$ 30.43
521332	BURDETTE 3	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.40	$ 304.46	$ 30.45
521333	BURDETTE 4	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.63	$ 304.60	$ 30.46
521336	BURDETTE 5	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.79	$ 304.70	$ 30.47
521337	BURDETTE 6	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.69	$ 304.01	$ 30.40
521338	BURDETTE 7	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.69	$ 304.02	$ 30.40
521339	BURDETTE 8	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	488.08	$ 304.88	$ 30.49
521340	BURDETTE 9	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.96	$ 304.80	$ 30.48
521342	BURDETTE 10	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.75	$ 304.05	$ 30.41
521346	BURDETTE 11	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.06	$ 304.25	$ 30.42
521348	BURDETTE 12	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.04	$ 304.24	$ 30.42
521349	BURDETTE 13	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.93	$ 304.16	$ 30.42
521350	BURDETTE 14	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	486.94	$ 304.17	$ 30.42
521351	BURDETTE 15	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.17	$ 304.32	$ 30.43
521352	BURDETTE 16	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.35	$ 304.43	$ 30.44
521353	BURDETTE 17	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.35	$ 304.43	$ 30.44
521354	BURDETTE 18	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.56	$ 304.56	$ 30.46
521355	BURDETTE 19	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.63	$ 304.60	$ 30.46
521356	BURDETTE 20	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.43	$ 304.47	$ 30.45
521357	BURDETTE 21	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	487.19	$ 304.33	$ 30.43
521358	BURDETTE 22	2005/OCT/19	2006/OCT/19	2006/DEC/15	57	428.52	$ 267.68	$ 26.77
506483		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	777.03	$ 119.22	$ 11.92
506486		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	583.05	$ 89.45	$ 8.95
506489		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	388.47	$ 59.60	$ 5.96
506493		2005/FEB/09	2006/DEC/01	2006/DEC/15	14	1549.54	$ 237.74	$ 23.77
506584		2005/FEB/10	2006/DEC/01	2006/DEC/15	14	116.49	$ 17.87	$ 1.79
507247		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	698.82	$ 107.22	$ 10.72
507248		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	621.30	$ 95.32	$ 9.53
507261		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	620.63	$ 95.22	$ 9.52
507262		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	717.12	$ 110.02	$ 11.00
507263		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	309.98	$ 47.56	$ 4.76
507264		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	1026.62	$ 157.51	$ 15.75
507265		2005/FEB/15	2006/DEC/01	2006/DEC/15	14	542.59	$ 83.25	$ 8.32
507288		2005/FEB/16	2006/DEC/01	2006/DEC/15	14	426.36	$ 65.41	$ 6.54
507308		2005/FEB/16	2006/DEC/01	2006/DEC/15	14	680.82	$ 104.45	$ 10.45
508778		2005/MAR/11	2006/DEC/01	2006/DEC/15	14	775.28	$ 118.95	$ 11.89
508820		2005/MAR/11	2006/DEC/01	2006/DEC/15	14	135.73	$ 20.82	$ 2.08
508905		2005/MAR/14	2006/DEC/01	2006/DEC/15	14	871.72	$ 133.74	$ 13.37
509015		2005/MAR/16	2006/DEC/01	2006/DEC/15	14	193.86	$ 29.74	$ 2.97
509017		2005/MAR/16	2006/DEC/01	2006/DEC/15	14	639.85	$ 98.17	$ 9.82
509179		2005/MAR/17	2006/DEC/01	2006/DEC/15	14	833.23	$ 127.84	$ 12.78
333038	WHIP 1	1994/NOV/26	2006/DEC/01	2006/DEC/15	14	150.00	$ 46.03	$ 2.30
333039	WHIP 2	1994/NOV/26	2006/NOV/30	2006/DEC/15	15	75.00	$ 24.66	$ 1.23

337601	COULTER 1	1995/JUL/07	2006/NOV/30	2006/DEC/15	15	500.00	$ 164.38	$ 8.22
337602	COULTER 2	1995/JUL/07	2006/NOV/30	2006/DEC/15	15	500.00	$ 164.38	$ 8.22
337603	COULTER 3	1995/JUL/06	2006/NOV/30	2006/DEC/15	15	500.00	$ 164.38	$ 8.22
337604	COULTER 4	1995/JUL/05	2006/NOV/30	2006/DEC/15	15	500.00	$ 164.38	$ 8.22
337605	COULTER 5	1995/JUL/05	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
337606	COULTER 6	1995/JUL/05	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
337607	COULTER 7	1995/JUL/04	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
337608	COULTER 8	1995/JUL/04	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342687	PROMISE 1	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342688	PROMISE 2	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342689	PROMISE 3	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342690	PROMISE 4	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342691	PROMISE 5	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342692	PROMISE 6	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342693	PROMISE 7	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
342694	PROMISE 8	1995/DEC/19	2006/NOV/30	2006/DEC/15	15	25.00	$ 8.22	$ 0.41
205247	LOUISE	1986/AUG/19	2006/DEC/01	2006/DEC/15	14	500.00	$ 153.42	$ 7.67
203991	JIM	1976/SEP/07	2006/DEC/01	2006/DEC/15	14	75.00	$ 23.01	$ 1.15
204176	REFER TO LOT TABLE	1979/AUG/14	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
204177	REFER TO LOT TABLE	1979/AUG/14	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
204753	REFER TO LOT TABLE	1983/JUL/11	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
204754	REFER TO LOT TABLE	1983/JUL/11	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
204755	REFER TO LOT TABLE	1983/JUL/11	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
205267	DONNA	1986/SEP/18	2006/DEC/01	2006/DEC/15	14	300.00	$ 92.05	$ 4.60
375260	PG 1	2000/APR/09	2006/DEC/01	2006/DEC/15	14	400.00	$ 122.74	$ 6.14
409936	PG2	2004/APR/28	2006/DEC/01	2006/DEC/15	14	225.00	$ 34.52	$ 3.45
322122	WOLF 19	1993/OCT/30	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
322124	WOLF 21	1993/OCT/30	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
322126	WOLF 23	1993/OCT/30	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
322127	WOLF 24	1993/OCT/30	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
322128	WOLF 25	1993/OCT/30	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
385701	WOLF 34	2001/APR/09	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
385702	WOLF 35	2001/APR/09	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389644	DWM 44	2001/SEP/04	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389633	DWM 33	2001/SEP/01	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389635	DWM 35	2001/SEP/01	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389637	DWM 37	2001/SEP/01	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389639	DWM 39	2001/SEP/04	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38

389641	DWM 41	2001/SEP/04	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389642	DWM 42	2001/SEP/04	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38
389643	DWM 43	2001/SEP/04	2006/DEC/01	2006/DEC/15	14	25.00	$ 7.67	$ 0.38

Total required work value: $ 21112.35

PAC name: International Wayside
Debited PAC amount: $ 6333.71
Credited PAC amount: $ 0.00

Total Submission Fees: $ 2042.66

Total Paid: $ 2042.66

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Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

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- Input Lots
- Data Input Form
- Review Form Data
- Process Payment
- Confirmation

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: DOUGLAS WARREN MERRICK (118217)
Submitter: DOUGLAS WARREN MERRICK (118217)
Recorded: 2005/NOV/07
Effective: 2005/NOV/07
D/E Date: 2005/NOV/07

Event Number: 4054441

Work Start Date: 2005/SEP/01
Work Stop Date: 2005/NOV/06
Total Value of Work: $ 25428.91
Mine Permit No:

Work Type: Technical Work
Technical Items: Drilling, PAC Withdrawal (up to 30% of technical work performed)

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
505905		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	972.78	$ 2281.37	$ 228.14
505910		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	1265.76	$ 2968.46	$ 296.85
505921		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	914.78	$ 2145.34	$ 214.53
506154		2005/FEB/07	2006/MAY/01	2006/DEC/01	214	155.56	$ 364.82	$ 36.48
506575		2005/FEB/10	2006/MAY/01	2006/DEC/01	214	19.43	$ 45.56	$ 4.56
506630		2005/FEB/10	2006/MAY/01	2006/DEC/01	214	350.79	$ 822.68	$ 82.27
506637		2005/FEB/10	2006/MAY/01	2006/DEC/01	214	1131.33	$ 2653.19	$ 265.32
506640		2005/FEB/10	2006/NOV/30	2006/DEC/01	1	546.44	$ 5.99	$ 0.60

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506642		2005/FEB/10	2006/NOV/30	2006/DEC/01	1	584.32	$ 6.40	$ 0.64
506658		2005/FEB/10	2006/NOV/30	2006/DEC/01	1	506.36	$ 5.55	$ 0.55
506721		2005/FEB/10	2006/NOV/30	2006/DEC/01	1	1070.04	$ 11.73	$ 1.17
506722		2005/FEB/10	2006/NOV/30	2006/DEC/01	1	525.62	$ 5.76	$ 0.58
506956		2005/FEB/11	2006/NOV/30	2006/DEC/01	1	1247.95	$ 13.68	$ 1.37
506959		2005/FEB/11	2006/NOV/30	2006/DEC/01	1	311.47	$ 3.41	$ 0.34
507069		2005/FEB/14	2006/NOV/30	2006/DEC/01	1	116.65	$ 1.28	$ 0.13
507121		2005/FEB/14	2006/NOV/30	2006/DEC/01	1	1518.25	$ 16.64	$ 1.66
507123		2005/FEB/14	2006/NOV/30	2006/DEC/01	1	1030.90	$ 11.30	$ 1.13
507257		2005/FEB/15	2006/NOV/30	2006/DEC/01	1	1321.85	$ 14.49	$ 1.45
507258		2005/FEB/15	2006/NOV/30	2006/DEC/01	1	116.68	$ 1.28	$ 0.13
507290		2005/FEB/16	2006/NOV/30	2006/DEC/01	1	156.11	$ 1.71	$ 0.17
507309		2005/FEB/16	2006/NOV/30	2006/DEC/01	1	1030.24	$ 11.29	$ 1.13
512174	YANKS	2005/MAY/06	2006/NOV/30	2006/DEC/01	1	97.55	$ 1.07	$ 0.11
512175	BURDETTE	2005/MAY/06	2006/NOV/30	2006/DEC/01	1	77.86	$ 0.85	$ 0.09
512734		2005/MAY/16	2006/NOV/30	2006/DEC/01	1	409.83	$ 4.49	$ 0.45
512739		2005/MAY/16	2006/NOV/30	2006/DEC/01	1	877.72	$ 9.62	$ 0.96
512742		2005/MAY/16	2006/NOV/30	2006/DEC/01	1	738.29	$ 8.09	$ 0.81
514442	BURDETTE	2005/JUN/13	2006/NOV/30	2006/DEC/01	1	155.75	$ 1.71	$ 0.17
514446	TIN	2005/JUN/13	2006/NOV/30	2006/DEC/01	1	291.87	$ 3.20	$ 0.32
517443	ANTLER	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	19.46	$ 30.29	$ 3.03
517456	BAR	2005/JUL/12	2006/JUL/12	2006/DEC/01	142	19.48	$ 30.32	$ 3.03
519556	WENDLE	2005/AUG/31	2006/AUG/31	2006/DEC/01	92	485.01	$ 489.00	$ 48.90
519559	WENDLE 1	2005/AUG/31	2006/AUG/31	2006/DEC/01	92	484.79	$ 488.77	$ 48.88
519563	WENDLE2	2005/AUG/31	2006/AUG/31	2006/DEC/01	92	484.60	$ 488.58	$ 48.86
376962	MONSTER 1	2000/MAY/10	2006/DEC/01	2006/DEC/01	0	500.00	$ 0.00	$ 0.00
376963	MONSTER 2	2000/MAY/05	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
376964	MONSTER 3	2000/MAY/05	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
376965	MONSTER 4	2000/MAY/05	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
376966	MONSTER 5	2000/MAY/05	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
376967	MONSTER 6	2000/MAY/05	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
376987	MONSTER 7	2000/MAY/10	2006/DEC/01	2006/DEC/01	0	25.00	$ 0.00	$ 0.00
505901		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	349.67	$ 820.06	$ 82.01
505914		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	1399.53	$ 3282.18	$ 328.22
505916		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	1164.10	$ 2730.06	$ 273.01
505917		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	658.93	$ 1545.33	$ 154.53
505922		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	583.13	$ 1367.57	$ 136.76
505924		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	543.58	$ 1274.81	$ 127.48
505925		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	1066.31	$ 2500.72	$ 250.07
505926		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	310.41	$ 727.98	$ 72.80
505927		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	738.06	$ 1730.90	$ 173.09
505936		2005/FEB/04	2006/MAY/01	2006/DEC/01	214	426.62	$ 1000.51	$ 100.05
506236		2005/FEB/07	2006/MAY/01	2006/DEC/01	214	738.15	$ 1731.10	$ 173.11

506315		2005/FEB/08	2006/MAY/01	2006/DEC/01	214	894.11	$ 2096.88	$ 209.69
506419		2005/FEB/09	2006/MAY/01	2006/DEC/01	214	932.75	$ 2187.48	$ 218.75
506420		2005/FEB/09	2006/DEC/01	2006/DEC/01	0	271.88	$ 0.00	$ 0.00
506436		2005/FEB/09	2006/DEC/01	2006/DEC/01	0	408.28	$ 0.00	$ 0.00
506440		2005/FEB/09	2006/DEC/01	2006/DEC/01	0	972.35	$ 0.00	$ 0.00
506497		2005/FEB/09	2006/DEC/01	2006/DEC/01	0	853.84	$ 0.00	$ 0.00
506586		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	446.63	$ 0.00	$ 0.00
506614		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	1167.70	$ 0.00	$ 0.00
506618		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	622.63	$ 0.00	$ 0.00
506620		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	933.89	$ 0.00	$ 0.00
506628		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	642.97	$ 0.00	$ 0.00
506720		2005/FEB/10	2006/DEC/01	2006/DEC/01	0	1085.46	$ 0.00	$ 0.00
506865		2005/FEB/11	2006/DEC/01	2006/DEC/01	0	77.95	$ 0.00	$ 0.00
507008		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	116.62	$ 0.00	$ 0.00
507131		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	562.74	$ 0.00	$ 0.00
507132		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	931.38	$ 0.00	$ 0.00
507133		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	1339.02	$ 0.00	$ 0.00
507134		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	543.03	$ 0.00	$ 0.00
507135		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	911.60	$ 0.00	$ 0.00
507136		2005/FEB/14	2006/DEC/01	2006/DEC/01	0	872.37	$ 0.00	$ 0.00
507259		2005/FEB/15	2006/DEC/01	2006/DEC/01	0	252.33	$ 0.00	$ 0.00
507260		2005/FEB/15	2006/DEC/01	2006/DEC/01	0	19.41	$ 0.00	$ 0.00
507304		2005/FEB/16	2006/DEC/01	2006/DEC/01	0	388.20	$ 0.00	$ 0.00
508819		2005/MAR/11	2006/DEC/01	2006/DEC/01	0	911.32	$ 0.00	$ 0.00
511035	TOM	2005/APR/19	2006/DEC/01	2006/DEC/01	0	19.43	$ 0.00	$ 0.00
512571		2005/MAY/14	2006/DEC/01	2006/DEC/01	0	484.93	$ 0.00	$ 0.00
512795		2005/MAY/17	2006/DEC/01	2006/DEC/01	0	155.22	$ 0.00	$ 0.00
513738		2005/JUN/01	2006/DEC/01	2006/DEC/01	0	252.14	$ 0.00	$ 0.00
513739		2005/JUN/01	2006/DEC/01	2006/DEC/01	0	484.88	$ 0.00	$ 0.00
513740		2005/JUN/01	2006/DEC/01	2006/DEC/01	0	174.96	$ 0.00	$ 0.00
204753	REFER TO LOT TABLE	1983/JUL/11	2006/NOV/21	2006/DEC/01	10	25.00	$ 5.48	$ 0.27
204754	REFER TO LOT TABLE	1983/JUL/11	2006/NOV/21	2006/DEC/01	10	25.00	$ 5.48	$ 0.27
204755	REFER TO LOT TABLE	1983/JUL/11	2006/NOV/21	2006/DEC/01	10	25.00	$ 5.48	$ 0.27
205267	DONNA	1986/SEP/18	2006/NOV/21	2006/DEC/01	10	300.00	$ 65.75	$ 3.29
375260	PG 1	2000/APR/09	2006/NOV/21	2006/DEC/01	10	400.00	$ 87.67	$ 4.38
409936	PG2	2004/APR/28	2006/NOV/21	2006/DEC/01	10	225.00	$ 24.66	$ 2.47
322122	WOLF 19	1993/OCT/30	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
322124	WOLF 21	1993/OCT/30	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
322126	WOLF 23	1993/OCT/30	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
322127	WOLF 24	1993/OCT/30	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63

322128	WOLF 25	1993/OCT/30	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
385701	WOLF 34	2001/APR/09	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
385702	WOLF 35	2001/APR/09	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389644	DWM 44	2001/SEP/04	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389633	DWM 33	2001/SEP/01	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389635	DWM 35	2001/SEP/01	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389637	DWM 37	2001/SEP/01	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389639	DWM 39	2001/SEP/04	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389641	DWM 41	2001/SEP/04	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389642	DWM 42	2001/SEP/04	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63
389643	DWM 43	2001/SEP/04	2006/NOV/08	2006/DEC/01	23	25.00	$ 12.60	$ 0.63

Total required work value: $ 36327.02

PAC name: International Wayside
Debited PAC amount: $ 10898.11
Credited PAC amount: $ 0.00

Total Submission Fees: $ 3614.76

Total Paid: $ 3614.76

The event was successfully saved.

Please use ***Back*** button to go back to event confirmation index.

APPENDIX VI

DRILL SECTIONS AND DIAMOND DRILL LOGS

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged: July 25/26 2005	Project: SNAPJACK ZONE	# of Boxes: 17	Date Started: JUL 18/05	Sheet 1 of 6
Azimuth: 264°14'52"	COLLAR		Drilling CO/Driller: Standard	Date Completed: JUL 24/05	
Angle: -43°21'06"	Northing: 16086.28	Easting: 13252.18	Elev: 4545.82	EOH: 348'	Core Size: BQ	Logged By: CLL/LO	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	15	0	0	15			CASING																					0 ~ 15 CASING
15		15	15	18	60	0	Qtz(90)	Arg(10)			Gr Grn				Sf-2				Tr		Li-1	rp1		15	19	E31734	<0.03	15-35.6 Limonitic Qtz vein
		18	18	28	27	4																						w/ minor argillic. Moderate
																												silicification
		28	28	38	51	5																						28.5-28.8 white Qtz vein
	35.6																											lower contact @ 80° TCA.
35.6							Arg(55)	Qtz(30)	Sil(15)	Do Pb	Gry Grn	Qtz 60			S-1	Sf-1	do-1		<1	clts								35.6-71.4 Grey to Dark Grey
		38	38	48	62	27							99															Silty Qtz Argillite w/ 10%
																												Fine grained dolomite porphyroblasts.
																												Gauge @ 38.8-40
		48	48	58	95	50																		48	58	31735	<0.03	
		58	58	68	85	37																						
	71.4	68	68	78	90	40																						
71.4							Sil(90)	Qtz(10)			Gr Grn				do-2	S-2	Sf-2	f-1	Tr									71.4-119.9 Grey calcareous
																												white silty Qtz vein w/ dolomitic matrix

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		77					Slt(90)	Qtz(10)			Gy				dol2	S-2	Sf-2	f-1	Tr										cont'd from above
		80	78	88	94	65																		78	88	31736	<0.03	weak fuchsite present in
																												internal.
		85																										Fairly massive foliation orientation
																												not obvious
		90	88	98	87	83																						
		95																										
		100	98	108	82	32																						
		105																										
		110	108	118	82	28												QV	5	vein				108	109.5	31737	1.74	108.3-109.2 Qtz pyrite vein
																		f-1	1	vfg dissem								w/ minor galena (3-5% pyrite)
		115																										1% galena (stringers) 60° TCA
																												abundant pyrite in 2" on either
	119.9	120	118	128	90	63																						side of vein semi-massive
119.9							Arg(55)	Qtz(30)	Slt(15)	Dolb	Gry	Li-70			S-1	Sf-1	dol-1		Tr									119.9-129 Porphyroblastic
		125																										argillite much like 35-71
	129	130	128	138	79	31																		128	138	31738	<0.03	
129							Cg(60				Gy				Sf-3	QV-1			Cl	ds								129-219.2 Grey strongly silicified
		135																										Finegrained Qtz pebble conglomerate
																												further below from 71.4-119.9

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		140	138	148	91	67	Cg (100)				Gy				sf-3	QV-2			2-1	ds									Cont'd from above
																													130.7-131.1 QVQ @ 60° TCA
		145																											135.8-136.3 QV @ 70° TCA vug
																													w/ euhedral Qtz crystals.
		150	148	158	94	70																							Between 137-152 1-2cm QV's
																													@ 60-70° TCA
		155																											
																								155.5	159	31739	<0.03		155.5-159 Fine grained black
		160	158	168	92	69																							non magnetic porphyroblastic
																								162	164.5	31740	<0.03		hematite after magnetite?
		165																											159.3-159.8 QV @ 80° TCA.
																													161.1-164.5 Qtz carbonate vein @
		170	168	178	88	63																							70° TCA greenish of blackish
																													phlogitic rock
		175																											176-177 QV @ 20° TCA
																													178-178.5 1" QV 5° TCA
		180	178	188	95	52																							179-218 Numerous 0.5-2cm
																													QVs @ 60-75° TCA
		185																											192.5-193 vuggy QV @ 80° TCA
		190	188	198	88	41																							199.7-199.9 vuggy QV w/ chlorite
																													inclusions elevated disseminated
		195																											pyrite in wall rock margins
																													198-218 +2% disseminated
		200	198	208	76	25	↓				↓				↓	↓			1-2	ds				198	203	31741	0.22		pyrite.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A 1	A 2	A 3	A 4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		200					Cg(100)				Gy				SF-3	QV-2			<1	ds									cont'd from above
		205																						203	208	31742	<.003		
		210	208	218	83	40																		208	218	31743	<0.03		
		215																											217.4-217.7 QV @ 10° TCA.
	219.2	220	218	228	71	10																							
219.2							Arg(65)	Chl(25)	Slt(10)		Gy	Sil 65			S-1-2	SF-1			7	ds				219.2	221	31744	1.47		219.2 - 234.4 Grey Argillite
		225																	<1										w/ lesser Chlorite and Silica
		230	228	238	86	33																		228	234	31745	<.03		220-220.7 7% ds pyrite
																													cubes
	234.4	235																											
234							Slt(85)	Chl(10)	Arg(5)		Dk Gy				SF-2	S-1			<1	ds									234-250 Gritty siltite and
		240	238	248	54	0																							Chlorite. Dark Grey
		245																											
	250	250	248	258	68	12																							
250							Tg (80)	Arg (10)	Slt (10)		Gy Gr	Bed 50			Ch-33	S-1-2	F-1		Tr										250-298 Greenish Grey calcareous
		255																											sheared Igneous textured rock
																													possible dyke?
		260	258	268	44	6							gg											258	268	31746	<0.03		259-260 greenish fault gouge

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		265				Ig (80)	Ag(10)	Gb (10)		Gy br	Cal-50			Ch-20	S-1-2	f-1		Tr										cont'd from
																												267.3-267.6 QV @ 80° TCA
		270	268	278	77	25																						
		275																										
		280	278	288	98	74																	278	288	31747	1.39		
		285																										
		290	288	298	87	63																						
		295																										
	298	300	298	308	26	5																						
298	299.8						LS (100)				W			Ch-3				5	rpl				298	299.8	31748	<0.03		298-299.8 White Limestone
299.8		305					Ag (95)	Ch (5)			Gy br	F2		S-2	Ch-1			3	vfg ds				299.8	316.6	31749	1.00		w/ 5% rpl pyrite.
																												299.8 - 316.6 Fault zone
		310	308	318	22	10																						Gauge grey-green w/ vfg ds
																												pyrite (3%) dominantly Argillite w/
	316.6	315																										some crushed qtz
316.6							Silt (70)	Ag (30)			Dk-Gy			Sf-3	S-1			Tr										316.6-348 Strongly Silicified
		320	318	328	62	8																	318	328	31750	<0.03		Dark Grey Broken up Argillite
																												Silicle.
		325																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		325					Sil(70)	Arg(30)			Dkcy				SC-3	S-1			Tr										
		330	328	338	60	0																							346-346.6 2cm QV @ 5° TCA.
		335																											
		340	338	348	58	12																							
		345																											
	348	350																											EOH ~ 348'.
	EOH																												

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IG M05-02	Date Logged: July 27 2005/28	Project: SNAPSACK ZONE	# of Boxes: 12	Date Started: JUL25/05	Sheet 1 of 6
Azimuth: 269°25'44"	COLLAR		Drilling CO/Driller: Standard	Date Completed: JUL27/05	
Angle: -44°47'56"	Northing: 16255.15	Easting: 12992.00	Elev: 4576.92	EOH: 348	Core Size: BQ	Logged By: Chris White	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Structure (C/A) Col	1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
0	28		0	28			CASING																						0-28 casing
28			28	38	29	4	Agi (60)	Qtz (40)			Gy	QV 45			SF-2	S-1			Tr										28-57 Grey Qtzitic Argillite
			38	48	34	11							99																Slightly gouged 38-40
			48	58	44	0																							
	57																												
57			58	68	2	0	Qtz (75)	Agi (25)			Gy	FZ			S-3				TP										57-76 Fault Zone? 68-76 pure mud Rocks were probably argillitic qtzites from first 1' of interval Poor Recovery
			68	78	4	0	mud																						
	76																												
76							Agi (60)	Qtz (40)			Qtz Gy	FZ 50			SF2-3	S-1			TR										76-99 Dark Grey Qtzitic Argillite much like 28-57' Strongly silicified
			78	88	29	0																							
			88	98	36	4																		88	98	E31001		<0.03	88.3-88.8 QV @ 50° TCA

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-02	Date Logged:	Project:	# of Boxes:	Date Started:		Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:		
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		90					Aq(10)	Qh(40)			Bkg	Cl-50			SCx	S-1			TR									cont'd from above
		95																										97.5-97.8 Qtz sericite vein
	99	100	98	108	65	20																						@ 75° TCA
99							Qh(75)	Aq(25)		do Pb	cg	Qh-50			Cx-2	S-2	SF-2	F-1	Tr									99-120 Green Grey Argillic
		105																										Qh-Ab Dolomite Porphyroblasts
																												unt'l 108'
		110	105'	118	56	4																		108	118	31002	<0.03	
		115																										
	120	120	118	128	29	0																						
120							Aq(80)	Qh(20)		do Pb	cg	Qh-50			SF-2	S-1			Tr									120-159 Dolomite Porphyroblastic
		125																										Grey to dark grey Siliceous
																												Qtz Argillite
		130	128	138	46	4																		128	138	31003	<0.03	131-131.3 gouge
																												137-137.4 QV
		135																										
													Sp				QV											
		140	138	148	44	10																						
		145																										
		150	148	158	45	0																						

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-02	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A 1	A 2	A 3	A 4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		155					Aug(10%)	Qtz(10)		Po Py	30° Qtz	Qtz-S			SF-2	S-1			TR										Contd from above
	159.	160	158	168	75	19																		158	168	31004	<0.03		
159							Sil(60)	Aug(30)	Qtz(10)	Po Py	30° Qtz	Qtz-S			SF-2	S-2	ch-1		<1	ds									159-187 Greenish Grey Porphyroblastic Silicified w/ lesser Aug/Bio and Qtz.
		165																											
		170	168	178	63	7																							
		175																											
		180	178	188	42	14																							
		185																											
	187.																												
187		190	188	198	43	0	Qtz(20)	Aug(20)			Chl				SF3				<1	ds				188	198	31005	0.10		187-200 Strongly silicified Qtz-aug amygdaloidal Qtz/Bio 188/198 some brecciated broken core
		195																											
	200	200	198	208	62	9																							
200							Aug(20)	Qtz(30)		Po Py	Chl	Qtz-S			S-1	SF-1			<1	ds				198	208	31006	0.07		200-218 Dark grey porphyroblastic Qtz Aug/Bio
		205																											
		210	208	218	74	12																		208	218	31007	<0.03		
		215																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IG-M05-02
Date Logged:
Project:
# of Boxes:
Date Started:
Sheet 4 of 6
Azimuth:
COLLAR
Drilling CO/Driller:
Date Completed:
Angle:
Northing:
Easting:
Elev:
EOH:
Core Size:
Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		215																											cont'd from above
	218	220	218	228	78	4																							218-233 Qtz pyrite vein
218							QV				W				Sf3				6	vein				218	228	31008	4.42		6% pyrite. more pyrite @
																													end of interval.
		225																											lower contact @ ~60° TCA
		230	228	238	72	9																		228	233	31009	16.0		
	233																												
233							Qh(85)	An(15)			Gy	Gr+W			Sf-3				<1	ds				233	238	31010	2.97		233-290 Grey Strongly
		235																											siliceous [illegible] [illegible] w/
		240	238	248	54	4																							minor argillite!
																													Weak occasional [illegible] @
																													60° TCA.
		245																											Abundant Qtz veining throughout
		250	248	258	41	0																		248	258	31011	3.05		
		255																											258-259 QV @ 85° TCA.
																													259-264 Broken core and
		260	258	268	54	0							99																slightly gougey.
		265																											
		270	268	278	41	0																							
		275																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-02	Date Logged:	Project:	# of Boxes:	Date Started:		Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:		
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		290	278	288	63	5	Chl(15)	Ang(15)			Grey	F2			SF3				cl	ds				278	288	31012	0.05	279.5-301 Fault zone of
																												gouge and reconsolidated rock
		295																										abundant qtz vein material
																												present, assays and comments
	290	300	288	298	62	0	↓								↓									288	298	31013	0.25	
290							Ang(55)	Chl(30)	Sil(15)		Dk Grey				S-1-2	SF-1-2	cm-1		cl	ds								290-348 Dark Grey
		305																										Chloritic argillited. Slightly
																												silicified.
		310	298	308	27	0																						chloritic unit 308'
		315										Qtz																
			308	318	72	0																		308	318	31014	<0.03	
		320																										311.5-312.1 Qtz vein @ 5°
																												TCA. 2" Thick.
		325																										
			318	328	37	0																						317.5-317.6 mud.
		330																										
		335																										
			328	338	5	0																						Mistake @ 338'
		340																										
		345																										
			338	348	16	0	↓	↓	↓		↓	↓			↓	↓			↓	↓				338	348	31015	0.12	

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-02	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		340					Andes(55)	Sltst(30)	Sltst(15)		Blue	Cl-20			Sl-2	Sft-2			<1	ds									cont'd from above
		345					↓	↓	↓		↓	↓			↓	↓			↓	↓									
	348	350					↓	↓	↓		↓	↓			↓	↓			↓	↓									
	EOH																												

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-03	Date Logged: Jul 28/ 2005	Project: Bonanza Shed test under tailings pond area	# of Boxes: 14	Date Started: Jul 21/05	Sheet 1 of 7
Azimuth: 192°24'53"	COLLAR		Drilling CO/Driller: Standard	Date Completed: Jul 29/05	
Angle: -45°25'17"	Northing: 15602.64	Easting: 11991.96	Elev: 4834.53	EOH: 463	Core Size: HQ	Logged By: Chris Clow

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	24						CASING																					0-24 CASING
24			24	25	30	0	Qtz(55)	Arg(40)	Sil(5)		Grey	Col-55			SF-3	S-1			TR									24-115 Grey Argillitic Qtz vein w/ minor silica moderate to strong silicification
			25	35	17	0																						
			35	45	18	0							99											35	45	E31016	<0.03	35-44 grey gauge and crushed core.
			45	55	4	0							↓															
			55	65	0	0	NR	→	→																			
							Qtz(55)	Py(40)	Sil(5)																			
			65	75	29	0																						
			75	95	53	4																						84-86 Qtz calcite breccia
													bx											84	86	31017	<0.03	

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-03	Date Logged:	Project:	# of Boxes:	Date Started:
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:
Angle:	Northing:	Easting:	Elev:	EOH: Core Size: Logged By:

Sheet 2 of 7

Footage From	Footage To	Graph	Geotechnical (%) Interval	Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		95	95	95	73	5	Qtz(85)	Arg(10)	Slt(5)		Gy	C 85	99		Sf-2-3	S-1			TR										cont'd from above
																													86.5-87 grey sericitic gouge
			95	105	44	0																							
			105	115	43	9																		107.8	115	31018	<0.03		107.8-114.3 Greyish green sericite gouge
																													114.5-114.7 Grey gouge and crushed core
	115												30																
115			115	125	12	0	Arg(75)	Slt(15)	Qtz(10)		Gy/B	99			Sf-2-3	Sf-1-2	S-1		1	ds				115	125	31019	<0.03		115-154.5 Dark Grey to black Argillite w/ lesser siltst and fissile. mod. to strong silicification.
			125	135	18	0						Sil 85												125	135	31020	<0.03		115-125 black gouge and crushed core
			135	145	32	6													3					135	148.3	31021	<0.03		135-143 3% disseminated pyrite
																								148.3	150	31022	<0.03		
			145	155	23	0																							

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		95	95	105	73	5	Qtz(55)	Arg(40)	Sil(5)		bg	Cl 85	gg		Sil-3	S-1			TR									could be above
																												86.5-87 grey sericitic gouge
			95	105	44	0																						
			105	115	43	9																		107.8	115	31018	<0.03	107.8-114.3 Greenish green sericite gouge
																												114.5-114.7 Grey gouge and crushed core
	115												Qz															
115			115	125	12	0	Arg(75)	Sil(15)	Qtz(10)		bg	gg			Sil-3	Sil-2	S-1		1	As				115	125	31019	<0.03	115-154.5 Dark Grey to black
			125	135	18	0						Sil 85												125	135	31020	<0.03	115-125 black gouge and crushed core
			135	145	32	6													3					135	143.3	31021	<0.03	135.5-143 3% disseminated pyrite
			145	155	23	0													1					148.3	150	31022	<0.03	

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGMOS-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		150					A10(75)	Ch(15)	Qtz(10)		Qtz-Cb	Ct 85			S-3	Cf-1	S-1		1	ds									cont'd from above.
	154.5	155					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									
154.5			155	165	85	23	A10(45)	Ch(35)	Sil(20)	wk	Gy	Ct 85			S-2	Sf-1			<1	ds									154.5-224.8 Grey moderately sericitic silky Qtz ank-lic w/ 3-5% dolomitic porphyroblasts
		160																											
		165																											
			165	175	99	42																							
		172																											
		175																											
			175	185	62	0																							
		180																											
		185																											
			185	195	93	6							Ank-2											185	195	31023	<0.03		after 185 moderate mylonitic texture
		190																											
		195																											
			195	205	92	56																							
		200																											
		205																											
			205	215	94	23																							
		210					↓	↓	↓	↓	↓	↓	↓		↓	↓			↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ILM05-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		210					Aplite(45)	Qtz(35)	Silt(20)	Dol Pb	Grey	Cut 85	my-2		S-2	Sf-1			1	ds									cont'd from above
		215	215	225	92	59																						
		220																										
	224.8	225					↓	↓	↓	↓	↓	↓	↓		↓	↓			↓	↓								
224.8			225	235	73	5	Aplite(65)	Silt(20)	Qtz(15)		Dusky Blue	Cut-90	my-1		Sf-3	Cf-2	S-1		1-	ds								224.8-463 Dark grey to black strongly silicified chlorite silty fault rock. weak mylonitic texture moderate to strong graphite
		230																										
		235																										
			235	243	51	5																						
		240																										
		245	243	253	64	11																		243	253	31024	<0.03	
		250																										
		255	253	263	55	5																		253	263	31025	<0.03	
		260																										
		265	263	270	37	5																						
		270																										
			270	274	37	0	↓	↓	↓		↓	↓	↓		↓	↓	↓		↓	↓								

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		275	274	285	51	0	Arg (45)	Slt (20)	Gz (15)		ox	G1-90			sf-3	C-F-2	S-1		1	ds									cont'd from above
		280																										
		285	285	291	30	0						90												285	291	31026	<0.03	285-291 Black graphitic
		290	291	301	2	0						G1-90																gouge.
		295																										
		300	301	305	5	0																						
		305	305	310	6	0																						
		310	310	315	10	0						90												310	315	31027	0.06	310-314.7 Black Graphitic
		315	315	325	16	7						G1-90												315	325	31028	<0.03	gouge
		320																										
		325	325	335	22	0																						
		330																										
		335																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		335	335	345	74	4	Ag(IB)	Sil(Qz)	Qh(IB)		Ag	Fol40			Gf3	Gf2	S-1		1	ds									cont'd from above
		340																											
		345																										345-354 Black vfg
			345	355	63	0																						sand with 5% vfg pyrite
		350																										cuttings
																								354	315	31030	<0.03	
		355	355	365	30	0																						
		360																										
		365											qg															364.6-365 aqua reg cut
			365	375	19	0																						crushed core
		370																										
		375																										
			375	385	9	0							qg											375	385	31031	<0.03	375-385 Complete core
		380																										and crushed core
		385																										
			385	394	.7	0																						
		390																										
		395	394	400	8	0																						

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM 05-03	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 7 of 7
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		400					Ang (65)	SH (20)	Qtz (15)		Rock B	Cal-Qtz			GS-3	GS-2	S-1		1	cls									cont'd from above
			400	405	30	0																							
		405																											
			405	415	32	10							99											405	415	31032	<0.03		405.5-410.2 graphitic gouge
		410																											0.7' recovery
		415																											414-415 graphitic gouge
			415	425	13	4							br											415	425	31046	<0.03		
		420																											415-425 reconsolidated gtc
																													graphitic gouge / breccia.
		425																											
			425	435	64	0												Qwts	1	cls				425	435	31047	<0.03		pyrite as clots after 425
		430																											Qwts after 425
		435																											
			435	445	42	4																							
		440																											
		445																											445-447 cave in - cuttings in
			445	450	10	4							99																box
		450	451	455	12	0																							448.5-448.6 gouge.
		455																											
			455	463	38	0																		455	463	31048	<0.03		460.3-460.6 gouge and crystal cave
	463	460											99																EOH - 463

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-04	Date Logged: July 29/30 2005	Project: SNAPJACK ZONE	# of Boxes: 12	Date Started: JUL 27/05	Sheet 1 of 6	
Azimuth: 269°28'29"	COLLAR		Drilling CO/Driller: Standard	Date Completed: JUL 29/05		
Angle: -54°04'55"	Northing: 16181.34	Easting: 12885.49	Elev: 4598.55	EOH: 348	Core Size: BQ	Logged By: Chris MacLeod

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	24'	0					CASING																					0-24 casing?
24		25					Qv2(?)	phy(5%)			Grg	fol 40			Sf-1	S-1	ch-1		L1	ds									24-48.2 Grey argillitic phyllite. weak chlorite alteration giving some greenish colouring. Weak foliations @ ~40° TCA
		30	28	38	23	4																						
		35																										
		40	38	48	27	8																						
		45																										
		50	48	58	13	0							99											48	58	E31033	<0.03	48-58 abundant gouge and broken clay rich rock
		55																										
		60	58	68	10	0							↓				ch-2							58	68	31034	<0.03	58-68 moderate chlorite alteration
		65															↓											
		70	68	78	11	0											↓											
		75																										
		80	78	88	4	0																						
		85					↓	↓			↓	↓			↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-04	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0		80					Qtz(20)	fmg(30)			Cg	Cl-45			Sf-1	Ch-1	Ch-1		cl	ds								48-88.2 Qtz vein
	88.2		88	98	49	14	↓	↓			↓	↓			↓	↓	↓	QV	↓	↓								
88.2		90					Cg (80)	fmg(20)			Cg	Cl-30			Sf-3				TR									88.2-110 Grey fined grained
																												qtz pebble conglomerate w/
		95																										minor argillite
																												Shony silicification.
		100	98	108	95	58																						103.6-105.4 Qtz dolomite vein
																												20° TCA
		105																										109-109.7 Qtz vein @ 70°TCA
	110		108	118	58	10	↓	↓			↓	↓			↓									108	118	31035	0.37	
110		110					Fg(45)	Sil(30)	Qtz(25)	Ir Fe	Carb Cm	Cl-65			S-1	Sf-1-2		QV	cl	ds								110-118 Dark grey intermixed
																												Chlib's silibs and Argillites.
		115																										small percentages of dolomite
			118	128	32	0							99											118	128	31036	0.03	porphyroblasts. Local spots of
		120											99															higher silicification.
													↓															116-117 core slightly grinding
		125																										core.
																												120-125.5 gouge and core
		130	128	138	62	20																						washed away gouge contains
																												some crushed qtz
		135																										
			138	148	85	8																						
		140																										
		145																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM0504	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A 1	A 2	A 3	A 4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		150	148	158	66	0	Dys (45)	SH (30)	Qz (25)	Po Py	Dk Grey	Bd-45			S-1	SH-2			<1	ds									cont'd from above
																	QV							151.8	153.3	31037	0.04		151.8-153.8 Wk vein @ 45° to CA
		155																											slight gouge on foliation surface until 153.3
		160	158	168	46	8																							
		165																											
		170	168	178	79	31																							
		175																											
		180	178	188	79	14																							
	182						↓	↓	↓	↓	↓	↓			↓	↓			↓	✓									
182		185					Wk (35)	Wk (35)	Wk (35)		Gy	Qz 45			Sf-2	S-1-2			TR										182 - 220.2 Grey Intermixed White silicic and argillic. similar to previous unit except with less argillic. weakly foliated @ ~45°
		190	188	198	86	23																							
		195																											
		200	198	208	72	24																							
		205																											
		210	208	218	33	0	↓	↓	↓		↓	↓			↓	↓			↓										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number:	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		210					Qlz(35)	Sil(35)	Arg(30)		Gry	Qt-St			Sf-2	S+2			TR										cont'd from above
		215																											
	220.2	220	218	228	36	0					Lt Gry	Qt-St	99		Sf-3	S-1			TR					218	220.2	31038	0.14		218-218.1 gouge
220.2							Qlz(35)	Arg(15)				Qt-St	99		Sf-3	S-1			TR					220.2	228	31039	<0.03		219.8-220.2 grey sericitic gouge.
		225																											220.6-221.7 graphitic gouge and crushed qtz.
		230	228	238	35	0																							220.2-297 Dark grey argillitic Qtzite
																													Numerous Fault zones.
		235																											weakly foliated @ 50° TCA
		240	238	248	15	0							99											238	248	31040	<0.03		
																													238-248 gouge and crushed core.
		245																											
		250	248	258	13	0																							crushed @ 220.2 is @ 65° TCA.
		255																											
																													260.5-266.5 broken and crushed core. - Fault?
		260	258	268	42	4																							
													F?																
		265																											
		270	268	278	33	0																							

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGMOS-04	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		275					Qtz (75)	Arg (25)			Qtz	fr 50			SF-3	S-1			Tr										cont'd from above.
		280	278	288	38	0																						
		285																										
		290	288	298	23	5																		288	297	31041	<0.03	
		295																										
	297																											
297		300	298	308	33	4	Arg (60)	Qtz (35)	Sil (10)		Qtz				S-1-2	SF-1-2			0-3	vfg py				297	308	31042	0.61	297-308 Greenish Grey Silty Qtz argillite · 2-3% vfg disseminated pyrite
		305																										
	308	310	308	318	66	4																		308	310.5	31043	0.13	308-310.5 gouge/soft core
308							Qtz (65)	Arg (30)	Sil (5)		Qtz	Qtz-55	gg		SF-2	S-1			10	vein				310.5	312.5	31044	2.92	and crushed qtz vein material
		315																	2-1	ds				312.5	318	31045	<0.03	310.5-312.5 broken pyrite Qtz vein 10% pyrite
		320	318	328	43	0																						308-348 grey argillic gbik foliated @ 55° TCA
		325																										
		330	328	338	2	0																						Mislatch @ 328'
	:	335																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-01	Date Logged:	Project:	# of Boxes:	Date Started:		Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:		
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		338					Qtz(65)	Mag(30)	SH(5)		Dk Gy	Qtz ss			Sf-2	S-1			<1	ds									cont'd from above
		340	338	348	13	0																						
		345																										EOH - 348'
	348	350																										
	EOH																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-05	Date Logged: Aug 4 2005	Project: SNAPJACK ZONE - ICM	# of Boxes: 10	Date Started: JUL30/05	Sheet 1 of 6
Azimuth: 265° 49' 35"	COLLAR		Drilling CO/Driller: STANDARD	Date Completed: AUG2/05	
Angle: -54° 30' 51"	Northing: 6274.27	Easting: 12 843.38	Elev: 4604	EOH: 347	Core Size: BQ	Logged By: Chris Mine	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	30	30					CASING																					0-30 casing
			30	37	1.6	0	Ag(15)	Sil(20)	Qz(15)		pcty	Q-5			S-2	Sf-1			TR									30-67.2 Dark grey finely laminated silty Argillite w/ minor qtzite.
		35																										
		40	37	47	50	8							99															Gouge @ 40.7-40.9, 41.5-41.6, 42.3-42.4, 46.6-46.7, 48.7-48.9 57.5-57.6
		45											↓															
		50	47	57	20	0							99															
		55																										
		60	57	67	44	0							99															
		65																										
	67.2						↓	↓	↓		↓	↓			↓	↓			↓									
67.2		70	67	77	50	18	Qz(35)	Ag(35)	Sil(30)		Lt Gr Cty	Q-50			S-2	Sf-1	d-1		TR									67.2-126.5 Light Green-Grey weakly chloritic intermixed siltstone Argillite and qtzite.
		75																										
		80	77	87	57	0																						77-78.7 minor gouge on foliation surfaces
		85																										
		90	87	97	87	14	↓	↓	↓		↓	↓			↓	↓	↓		↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-05	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6	
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:		
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		90					Qtz(35)	Arg(25)	Slt(30)		Lt Gy	Cal-Q			S-2	Sf-1-2	ch-1		TR									
		95																										Gauge @ 95-95.1, 95.3-95.4
													99			Sf-1											108.8-109.2
		100	97	107	21	6																						soft core after 109.2
																												abundant mud on foli surfaces
		105																										
		110	107	117	51	0							99											107	117	E31049	0.07	
													Fz															
		115																										
		120	117	127	16	0																		117	127	31050	<0.03	117-126.5 soft and gougey
	126.5																											
126.5		125					Qtz(60)	Arg(40)			Dks		F2		Sf-2	S-1			Cl	dis								126.5-219.3 Dark Grey
		130	127	137	6	0																		127	137	31051	<0.03	Argillitic white. Lots of fault material in interval.
		135																										126.5-146 Fault Zone
		140	137	147	16	0																		137	147	31052	3.61	Gauge and crushed core
		145										Fr+Q					QV		20	Vein								146-147.6 Qtz pyrite vein
		150	147	157	26	0													5	Dis				147	148	31053	5.05	w/ minor carbonate. coarse grained
																			Cl	dis				148	157	31054	0.04	pyrite (20%) Cg pyrite continues to 148'

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IG-M05-05	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		155					(Qtz (6))	Arg (40)			Brec	Cal-80				SF-20	S-1		<1	ds									cont'd from above
		160	157	167	14	0							99																158.5-166.7 Gouge - only 2" of recovery.
		165											↓																
		170	167	177	8	0																							
		175																											
		180	177	187	35	0							F											177	187	31055	<0.03		177-184 Soft and broken core
		185	-										↓																
		190	187	197	25	0							F						60	ep				187	196.3	31056	13.7		187.3-188.6 Massive pyrite 60% pyrite 40% hostrock - slightly gouge
		195											↓						1	ds									
		200	197	207	26	0							F											196.3	207	31057	0.79		187.3-196.3 Faultzone Intermixed gouge and core.
		205											↓																197-198.(gouge and crushed/ broken core.
		210	207	217	29	0							F											207	217	31058	0.19		208-208.5 gouge/crushed core
		215					↓	↓			↓	↓	↓			↓	↓		↓	↓									207-219.3 Gouge/fault.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IL-MO5-05	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		RECR	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		215					Qtz(60)	Arg(40)			Qtz Cry	Cl-10F			SF3	S-1			1	ds				217	219.3	31059	0.54		cont'd from above
	219.3	220	217	227	51	0	↓	↓			↓	↓	↓		↓	↓			↓	↓									
219.3							Qtz(40)	Sil(30)	Arg(30)		Cry	Cl-10			SF3	S-1			TR					219.3	227	31060	<0.03		219.3 - 347 Grey silky
		225																											Qtz-Arg-Sil w/ lesser Aspillite
																													Strongly silicified throughout.
		230	227	237	68	0																							
		235																											
		240	237	247	58	4																							
		245																											
		250	247	257	21	0																							
		255																											
		260	257	267	31	0																							
		265																											
		270	267	277	91	0																							273-273.1 small Qtz carbonate
		275																											vein @ 45° TCA.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-05	Date Logged:	Project:	# of Boxes:	Date Started:
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:
Angle:	Northing:	Easting:	Elev:	EOH: Core Size: Logged By:

Sheet 5 of 6

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		280	277	287	61	4	Qz_T(40)	Sill(30)	Pg(30)		Cg	Cl-Ch	mg-l		Sf3	S-l			TR									slight mylonitic texture between 277-297'
		285																										
		290	287	297	61	6																						
		295																										
		300	297	307	70	17							↓				Qv							297	307	31061	<0.03	297-307 abundant Qtz veining @ various angles TCA 10° - 70°
		305																										
		310	307	317	50	0											↓											
		315																										
		320	317	327	45	7																						
		325																										
		330	327	337	29	5																						
		335																										
		340	337	347	10	0	↓	↓	↓		↓	↓			↓	↓			↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-05
Date Logged:
Project:
# of Boxes:
Date Started:
Sheet 6 of 6
Azimuth:
COLLAR
Drilling CO/Driller:
Date Completed:
Angle:
Northing:
Easting:
Elev:
EOH:
Core Size:
Logged By:

Footage		Graph	Geotechnical (%)			Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval	REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		340				Qk(40)	SH(30)	Arg(30)		Gy	Fol-60			SE-3	S-1			TR										cont'd from above.
		345																										
	347					↓	↓	↓		↓	↓			↓	↓			↓										EOH-347
	EOH	350																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-06	Date Logged: Sept 6 2005	Project: IGM - South Rail Basin	# of Boxes: 29	Date Started: AUG 1/05	Sheet 1 of 12
Azimuth: 175° 18' 26"	COLLAR		Drilling CO/Driller: Standard	Date Completed: SEPT 3/05	
Angle: -44° 06' 42"	Northing: 15380.161	Easting: 12556.75	Elev: 4755.44	EOH: 736	Core Size: HQ	Logged By: C.A.L. "LI"

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	12						CASING																					0 - 12 Casing
12			12	16	NR		Ang(60)	Slt(20)	Qtz(20)		Gy	Cl-40			Sf-2	S-1-2			cl	ds	Li-1	tol						12 - 58 Grey mot well
																												foliated interlayered Argillite
			16	26	5	0																						and lesser Siltite and Qtzite.
																												Weak Limonite to 27'
			26	36	44	0							90															Gougey @ 25-26, 27-27.1, 42-43.3
			36	46	43	9																						
			46	56	47	18							90											46	53	31801	<0.03	
																												53-54.5 Qtz carbonate breccia.
																												contains 2-3% pyrite 1% hydrothermite
													bx					-	2	clt	PO	clt		53	58	31802	<0.03	contact @ 58' is 20° TCA and
	58		56	66	91	54													Cl	ds								crenulated.
58							Qtz(80)	Slt(10)	Ang(5)		Gy				Sf-3				TR					58	66	31803	<0.03	58-66 Light grey massive
																												Qtzite w/ lesser siltite and
	66																											minor argillite.
66			66	76	55	0	Ang(45)	Qtz(30)	Slt(5)		Gy	Cl-70			S-2-3	Sf-1			1	clt								66-176 Thin to medium
																												bedded/laminated Grey Qtzites an
																												sericitic Argillites

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							Aug(15)	Qtz(30)	SIL(5)		Gy	Qtz			S-3	SF-1			1	clt									cont'd from above
			76	86	12	0																							
			86	96	63	8				Dol														86	96	31804	<0.03		@ 86 2-3% dolomite porphyroblasts begin
													95																94.9-95.3 pyritic grey gouge
			96	106	58	4																		96	106	31805	<0.03		
			106	116	36	0												QV						106	116	31806	<0.03		106.3-112.7 Qtz vein
																		QV	1	vein									113.1-114 Qtz vein @ 65° TCA
			116	126	13	0												QV	1	vein				116	126	31807	<0.03		114.4-116 Qtz vein @ 70° TCA
																			1	clt									.1% pyrite and abundant lithic fragments
			126	136	13	0												QV	1					126	136	31808	<0.03		128.3-126 Broken QV
																													127-135.3 Qtz vein. w/pyrite

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		135					Ang(65)	Qtz(30)	Slt(5)		Gy	C1-75			S-3	Sf-1			1	clt								cont'd from above
			136	146	49	0																		136	146	31809	<0.03	
		140																										
		145																										
			146	156	43	14																						
		150																										
		155																										
			156	166	15	0							99															soft and gouge between 156-166
		160																										
		165																										
			166	176	7	0																		166	176	31810	<0.03	
		170																										
	176	175																										
176	179		176	186	70	10	F2	Ang(90)	Qv(10)		B	F2			CF-3									176	179	31811	0.28	176-179 Black graphitic
179		180					Ang(60)	Slt(30)	Qtz(10)		Gy	Ct-85°			S-2	Sf-1			<1	dis				179	186	31812	<0.03	fault w/ white qtz
																												179-229.5 Very thin to thinly
		185																										layered Qtzite and Arg/Slt.
			186	196	98	55																		186	191	31813	<0.03	generally @ 85° TCA
																	QV											<1% disseminated pyrite throughout.
		190								Dol?														191	196	31814	<0.03	187.8-188.2, 188.7-190.2 Qtz
		195																										vein w/ brecciated carbonate // to foliation.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IC05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		195	196	206	96	35	Ang (60)	SH (20)	Qtz (10)		Gy	Cl-S			S-2	Sf-1			<1	ols				196	201	31815	<0.03		cont'd from above
																													196.6 - 197.4 QV w/ brecciated carbonate // TCA
		200																											
		205																											
			206	216	97	43																		206	210	31816	0.10		
		210																						210	216	31817	<0.03		210.4 - 211.3 QV // to foliation w/ abundant lithic fragments
		215	216	226	95	76																		216	220.5	31818	0.03		
		220																						220.5	226	31819	<0.03		220 - 220.2 Qtz carbonate vein/breccia // to foliation
		225																											
			226	236	92	8																							220.6 - 221.2 Qtz carbonate vein/ breccia // to foliation
	229.5	230																											
229.5							Ang (75)	SH (20)	Qtz (5)		Gy	Cl-S			S-2	Sf-2	Cf-1		1	clt									222.6 - 223.7 Qtz carbonate vein/breccia // to foliation with wall rock fragments.
		235																											
			236	246	92	16																							229.5 - Dark grey thinly laminated Argillite and tuffaceous siltite and qtz vein.
		240																											
		245	246	256	99	53							Myl											246	256	31820	<0.03		
																													245 - 245.6 Qtz veining, weak mylonitic texture of Qtz after 246 - until 276
		250																											
		255	256	266	95	39																							

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		260					Am(75)	Slt(20)	ch(5)		Dkg	fx/vn			S-2	Sft2	Cft2		1	clt									cont'd from above
		265	266	276	89	34																		266	276	31821	<0.03		
		270																											
		275																	↓	↓									
			276	286	65	8													3	vlts				276	278	31822	<0.03		276-278' 3% pyrite as
		280																	1	clt				278	286	31823	<0.03		little veinlets
		285																	1										
			286	296	63	10																							
		290																											
		295																											
			296	306	72	13																							
		300																											
		305																											
			306	316	70	16																		306	316	31824	<0.03		After 306 1% coarse pyrite
		310																											clots at least 1cm in
		315									↓						↓												diameter
			316	326	79	11					Dkg						Cft2							316	326	31825	<0.03		326 onward - moderate graphite
		320					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
-		325					Arg(2)	Slt(20)	Qlz(5)		Bdy 15	Cl-Ht			S-2	Sft-2	Cl-2		1	clt								cont'd from above
			326	336	3L	0							F?	gg														3255-327 soft gauging
		330																										broken core
																												326.6-3273 broken core
		335																										326-346 abundant sections
			336	346	67	0																		336	346	31826	<0.03	(50%) of broken crushed
		340																										or gauging core - Fault?
		345																										@ 346-346.6 vfg stringers
			346	356	20	0																		346	356	31827	<0.03	of pyrite concordant w/
		350																										foliation
		355																										
			356	366	29	0																						
		360																										
		365																										
			366	376	35	6																		366	376	31828	<0.03	
		370											F					@-3										369-376 soft gauging core
																												probably loss of core, very
		375																										graphitic.
			376	386	11	0																		376	386	31829	<0.03	
		380																@+2										
							↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: TGM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 7 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							Arg(75)	Slt(20)	Gh(5)		BCS	B1-85			S2	Sf1-2	Cf1-2		1	clt									cont'd from above
		375	386	396	49	0																							
		390																											
		395	396	406	31	0																							
		400																											
		405																											
		410	406	416	12	0																							
		415																											
		420	416	426	6	0																							
		425																											
		430	426	436	60	0																							Noticeably more sheared after 434. - weak pyllonitic textures
		435											myl																After 438 2% coarse grained
		440	436	446	85	45													2	clt				436	446	31830	<0.03		pyrite clots
		445																											
		450																											
		455																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: TCM05-02	Date Logged:	Project:	# of Boxes:	Date Started:
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:
Angle:	Northing:	Easting:	Elev:	EOH: Core Size: Logged By:

Sheet 8 of 12

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		445	446	456	81	23	Ang(70)	SH(20)	Qtz(5)		Dk5 B	0-15	my-1		S-2	Sc-2	Ff-2		2	cH				446	456	31831	<0.03	cont'd from above
		450																										
		455	456	466	50	0																		456	466	31832	<0.03	
		460																										
		465	466	476	42	4																		466	476	31833	<0.03	
		470																										
		475	476	486	67	9																		476	486	31834	<0.03	
		480																										
		485	486	496	11	0													1%									After 486 1% pyrite as clots
		490																										
		495	496	506	55	0							↓															Mylonitic texture disappears @ 496'
		500																										
		505	506	516	83	17	↓	↓	↓		↓	↓			↓	↓	↓		↓	↓								

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 9 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		510					Ank(3%)	Sil(30)	Qtz(5)		DC	Cal 85			S-2	Sil-2	Gf-2		1	clt								cont'd from above
		515																										
			516	526	29	8																						
		520																										
		525																										
			526	536	24	0																						
		530																										
		535																										
			536	546	8	0													cl	clt								
		540																										
		545																										
			546	556			NR	NR	NR																			546-556 No recovery
		550																										556.6-558.4 60% Qtz vein
		555																										material - no orientation core
			556	566	47	0	Ank(2%)	Sil(20)	Qtz(5)															556	566	31835	<0.03	is broken
		560																										563-563.9 Qtz carbonate
																												vein parallel to foliation
		565																QV										565.2-567.9 Qtz carbonate
			566	576	32	8																		566	576	31836	<0.03	vein parallel to foliation
		570											F															567.9-576 Graphitic soft and gouge core

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ILMOS-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 10 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		570					Any(75)	Slh(20)	Qtz(5)		Gy/Cg	Cal-85	F		S-2	Sf-1-2	Cf-1-2		<1	clt									cont'd from above
		575	574	584	92	4																							578-578.5 crushed graphitic
	580	580					↓	↓	↓		↓	↓	↓		↓	↓	↓		↓	↓									core
580							Any(55)	Qtz(35)	Slh(10)		Gy	Cal	my 1-2		S-2	Sf-1			<1	clt/k									580 - 610.7 Grey mylonitic Qtz-bio
		585												99															Argillite. Banding texture. Foliation
			586	596	79	33																							still ~85° TCA
		590																											
																													594.6-594.8 Gouge
		595																											585.9-586 Gouge.
			596	606	84	52																							
		600																											597.7-598.3 Qtz vein concordant
																													to foliation.
	..	605																											
			606	616	86	55																							
	610.7	610																											
610.7							Qtz(50)	Slh(30)	Any(20)		Gy				Sf-3	S-1			TR										610.7-634.2 Grey strongly
		615																											silicified Qtz-bio with lesser
			616	626	100	79																							silicic and argillic.
		620																											Abundant Qtz veinlets throughout.
																													Not well foliated; Trace pyrite
		625																											
			626	636	98	43																							
		630																											
	(634.2)																												

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 11 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
634.2		635					Arg (65)	Qtz (25)	Sil (10)		Dk Grey	Cl-30			Sf-2	S-1	Cf-1		1	clts									634.2-676 Dark Grey wavy
			636	646	66	4	↓	↓	↓		↓	↓	99		↓	↓	↓		↓	↓				636	641.7	31837	<0.03		graphitic White argillite
		640					Qtz (70)	Sil (20)	Arg (10)		Grey				Sf-2	ch-1			Tr					641.7	649.3	31838	<0.03		w/ lesser silicite.
																													637-637.2 2" section of replacement
		645																											pyrite.
			646	656	81	9																		649.3	656	31839	<0.03		639.2-641.7 Gauge zone
		650					Arg (65)	Qtz (25)	Sil (10)		Dk Grey	Cl-80	99		Sf-2	S-1	Cf-1		<1	clts									641.7-649.3 White beat w/minor chlorite
																													649.3-650.5 Gauge zone.
		655																											
			656	666	62	4																							
		660																											
		665																											
			666	676	53	0																		666	676	31840	<0.03		673.9-674.4 Gauge Zone
		670																											
	676	675					↓	↓	↓		↓	↓	↓	↓	↓	↓	↓		↓	↓									
676			676	686	64	14	Arg (50)	Qtz (35)	Sil (15)		Grey	Cl-15	arg-2		Sf-2	S-2	Cf-1		<1	clts									676-726 Grey mylonitic
		680																											White argillite w/ lesser
																													silicite. Same as 580-610.7
		685	686	696	93	27																							Some graphite on foliation surfaces
		690																											
		695					↓	↓	↓		↓	↓	↓	↓	↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-06	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 12 of 12
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		695	698	706	83	4	Arg(60)	Qtz(35)	Slt(15)		Gy	Gt-85	Arg-2		Sf-2	Sc-2	Cf-1		1%	clts									cont'd from above
		700																										
		705																										
			706	716	60	4																						709.4-710 Graphitic Gauge and crushed core.
		710																										714.2-714.9 Graphitic Gauge and crushed core.
		715	716	726	33	0																						718.5-726 Broken core
		720																										
	726	725																										
726			726	736	31	0	Arg(75)	Slt(20)	Qtz(5)		Dkcg B	Fol-90			Sf-3	Cf-2	S-1		TR									726-736 Dark grey to black silicified Argillite w/ minor qtzite and siltite. Moderately graphitic
		730																										
	736	735																										728.3-736 Broken core w/ minor graphitic gauge.
	EOM																											
		740																										
		745																										
		750																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-07	Date Logged: August 6 2005	Project: SNAPJACK ZONE - ICM	# of Boxes: 15	Date Started: AUG 3/05	Sheet 1 of 6
Azimuth:	COLLAR		Drilling CO/Driller: Standard	Date Completed: AUG 5/05	
Angle:	Northing:	Easting:	Elev:	EOH: 347 Core Size: BQ	Logged By: Chal. Mine

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
0	15						CASING																						0 - 15 casing
15			15	17	10	0	Arg(85)	Qtz(10)	Slt(5)		Mg D	Qtz-Sc	my-1		Sf-3	Cb-2	S-1		cl	clts									15 - 56.5 Dark Grey to
			17	27	23	6																							Black Strongly Silicified
																													Amphibolite Argillite w/ minor
																													siltite and qtz-ab
			27	37	6	0																							weakly mylonitic
			37	47	70	36																		37	47	E31062	<0.03		
			47	57	73	12																							
																								52	57	31063	<0.03		56 - 56.3 vuggy mly qtz vein
	56.5						↓	↓	↓		↓	↓	↓	↓	↓	↓	↓		↓	↓									@ 50° TCA.
56.5			57	67	20	0	Arg(60)	Qtz(30)	Slt(10)		Gy	Qtz			Sf 2	S-1			cl	clts									56.5 - 132 Grey moderately
																													silicified Argillite w/ lesser
																													qtz-ab and minor siltite.
																													Slightly foliated @ 55° TCA
			67	77	50	8																							

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-07	Date Logged:		Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR			Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		75	77	87	63	11	Ag(60)	Qh(30)	Sl(10)		Gy	G-55			SF-2	S-1-2			<1	c1-5									cont'd from above
		80																											
		85	87	97	47	0																							
												G-65																	88.5-108.5 shear zone
		90																											well foliated @ 65° TCA
		95	97	107	32	0																							
		100																											
		105	107	117	24	0																		107	117	31064	0.23		
		110																											108.5-132 fairly broken
																													core.
		115	117	127	28	0																		117	127	31065	<0.03		
		120																											
		125																											
			127	137	40	6																							
	132	130																											
132							Qh(45)	Sl(30)	Ag(05)	Dots-1	Gr Gy	Fol-50			SF-2	Ch-1-2	S-1		Tr										132-167 Greenish Grey Silty
		135																											Phyllite w/ lesser chloritic argillite
			137	147	81	11																		137	147	31066	<0.03		Occassional dolomitic porphyroblasts.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICmo5-07	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							Gtz(45)	Sil(30)	Ag(25)		Gry	Sil-Gt			Sf-2	ch-t-2	S-1		T_R										cont'd from above
		150																											
		145	147	157	96	42																							
		140																											
		135																											
			157	167	LL	0																		157	167	31067	<0.03		
		130																											
		125																											166-167 soft and gouge
	167		167	177	21	0	↓	↓	↓		↓	↓	99		↓	↓	↓		↓					167	177	31068	0.05		
167		170	~				Sil(45)	Ag(35)	Qtz(20)	Du Pb	Gry	Qt-45			Sf-1	S-1			TR										167-210 Grey Argillitic
	~																												Silicic wl lesser gtz-ls.
		165																											abundant 1-3mm dolomite
			177	187	81	4																		177	187	31069	<0.03		porphyroblasts
		160											99																
																													178.1-178.3 gouge
		155	187	197	61	0																		187	197	31070	<0.03		
		150																											
		145	197	207	76	31																							198-198.2 gouge
		140					↓	↓	↓	↓	↓	↓	99		↓	↓			↓										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-07	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 4
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
							Slt(45)	Arg(35)	Qtz(20)	Bx/b	Cg	Ld-45			Sf-1	S-1			TR										cont'd from above
		205																											
			207	217	57	8																							
	210	210																											
210							Arg(50)	Qtz(40)	Slt(10)		Cg				S-1-2	Sf-1-2	Ch-1		TR										210 - 277 Generally Greenish grey Qtzitic argillite w/minor siltite. Fairly massive - Colorations not well defined
		215																						217	227	31071	<0.03		
			217	227	48	4																							
		220																											
		225																											225-227 Qtz-argillite breccia
			227	237	59	0																							
		230																											
		235																											
			237	247	62	4																							
		240																											
		245																											
			247	257	44	4																		247	257	31072	<0.03		
		250																											255-257 soft and gouge core
		255																	1	ds									
			257	267	15	0							55					QV	5	vein				257	258	31073	0.42		257.3-257.8 Qtz pyrite vein.
		260																	↓	rpl	Cn	rpl		258	267	31074	0.06		pyrite and galena replacement in wall rock @ lower contact
																			21	ds									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-07	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		265					Arg(50)	Qtz(40)	Silt(10)		Gy				S-1-2	Sil-Ltz	Ch-1		<1	ds								cont'd from above
			267	277	49	0						F						CC-1						267	277	31075	0.47	267-277 Broken soft
		270																										end gouge core. Crushed
																												qtz @ various locations
		275																										some minor graphite in Fractures
	277		277	287	89	68																		277	287	31076	0.06	
277		280					Qtz(65)	Sil(35)			Gy				SF-2				<1	ds								277-296 Grey Silky Qtz vein
																												possible vfg qtz pebble conglomerate
		285																										
			287	297	97	58																		287	297	31077	<0.03	
		290																										
	296	295	~																									
296	~		297	307	75	10	Arg(65)	Sil(20)	Qtz(15)	Dn. Pb	Gy	Gt-40			S-2				TR									296-310 Light Grey Silky
		300																										Argillite w/ lesser qtz.
		305																										309.5-310 Grey gouge
			307	317	79	12																		307	310	31078	0.11	
	310	310										90																
310							Arg(65)	Qtz(40)	Sil(15)		Gy	Gt-10			S-2	SF-1			1-2	ds	Co-2	clts		310	317	31079	<0.03	310-347 Grey Interbedded
		315																										Argillite and qtz w/ lesser
			317	327	67	0																		317	322	31080	<0.03	Siltite.
		320																										2% galena clots to 317'
																								322	327	31081	0.22	1-2% ok pyrite throughout
		325																										Qv @ 322' 80°. TCA. Altered wallrock
																												and more pyrite associated.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-07	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		335	327	337	81	10	Amy(45)	Qtz(40)	Sil(15)		G	GHo			S-2	SF-1			1-2	ds				327	332	31082	<0.03		cont'd from above
		336																						332	337	31083	0.04		
		337	337	347	79	10																							closure @ 339'
		340											99																
		343																											
	347																												EOH - 347'
	EOH	350																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICMDS-08	Date Logged: Aug 10 2005	Project: IGM - SNAPSACK	# of Boxes: 17	Date Started: AUG 6/05	Sheet 1 of 6
Azimuth:	COLLAR		Drilling CO/Driller: Standard	Date Completed: AUG 7/05	
Angle:	Northing:	Easting:	Elev:	EOH: 347 Core Size: BQ	Logged By: Chris Ma

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
0	27						CASING																						0-27 CASING
27							Qtz(60)	Silt(20)	Arg(20)	Dark	Gy	Cl 45			Sf-2	Sf-1			<1	ds				27	37	E31084	<0.03		27-64.5 Grey interlayered
			27	37	95	47																							Qtz/silt w/ lesser Argillite.
																													Argillite layers contain mm
																													scale dolomite porphyroblasts
																													Qtz/silt are foliated @ 65° TCA
			37	47	91	37																							@ 37.7 Qtz carbonate vein cross-
																													cutting foliation - 70° TCA.
			47	57	47	4																							
			57	67	53	8																							
	64.5						↓	↓	↓	↓	↓	↓			↓	↓			↓	↓									
64.5							Qtz(80)	Silt(15)	Arg(5)		Gy				Sf-3			QV	<1	ds				64.5	67	31085	<0.03		64.5-140 Grey Cmlty Qtz-lte
			67	77	91	39																							w/ lesser Silt and Argillite.
																													Almost a meta-conglomerate.
																													Abundant dark clasts - 10%.
																													65.5-65.7 QV @ 5° TCA.
			77	87	90	43																		77	87	31086	<0.03		66.5-66.8 QV w/ <1% pyrite
																													77.3 crystalline QV @ 85° TCA
							↓	↓	↓		↓				↓			QV	↓	↓									84.3-84.6 QV @ 90 TCA

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-08	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
							Ch(10)	Sil(15)	Ag(5)		Gy				SF3				<1	ds									contd from above.
		90	87	97	86	12																		87	97	31087	<0.03		
		95									↓																		
											Gy					ch-1													after 96 a slight greenish
		100	97	107	71	14											QV							97	107	31088	<0.03		colour (chlorite) appears
																													99.5 - 102.3 Narrow vein
		105											99																@ 5° TCA.
																													103.1-104 crushed and gouge
		110	107	117	94	50																							
		115																											
	-	120	117	127	86	51							99											117	127	31089	<0.03		118.5-119.7 Sericitic grey
																													gouge
		125															QV												126.9-127.2 QV @ 70° TCA
		130	127	137	95	28																							
																													127-127.2 QV @ 65° TCA
		135																											138.6 Qtz chlorite vein 50° TCA
	140	140	137	147	46	4	↓	↓	↓		↓				↓	↓	QV		↓	↓				137	147	31090	<0.03		vein w/ dark green mineral
140							F2(10)	QV(20)			Gy	F2			S-2				TR										140-147 crushed Qtz and
		145																											Argillite gouge as well.
	147						↓	↓			↓	↓			↓				↓										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGmos-08	Date Logged:	Project:	# of Boxes:	Date Started:
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:
Angle:	Northing:	Easting:	Elev:	EOH: Core Size: Logged By:

Sheet 3 of 6

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
147	150.5	150	147	157	82	35	Ang(10)	Slt(10)		Dol Pb	Grey	G-50			S-2	Ch-2												147-150.5 Greenish grey
150.5							Ang(50)	Slt(30)	Wk(20)	Dol Pb	Dk Grey	L-10			S-2	Slt-2			cl	ds								Argillite beds w/ 20% dolomite
		155																										porphyroblasts.
																												150.5 - 194.5 Thickly interlayered
		160	157	167	78	4																						Argillite, qtzite and siltites
																												General trend of foliation 60° TCA
		165											99															Dolomite Porphyroblasts in Argillite
																												Vfg
		170	167	177	55	9											GV		1	ds				167	177	31091	0.08	163.2-163.5 Grey gouge.
																	GV											169.1-169.6 Qtz carbonate vein
		175																										@ 50° TCA.
																												170.6-170.9 Broken Qtz
		180	177	187	30	0							99				GV							177	187	31092	0.19	178.2-178.6 QV and gouge
		185																										
		190	187	197	61	0																						
	194.6	195																										
194.6							Ang(50)	Wk(30)	Ls(20)	Dk Pb	Grey	W-15	99		Ch-2	S-2	ch-1		cl	ds								194.5 - 237.8 Light Greenish Grey
		200	197	207	41	4																						Thinly layered Argillite Qtzite
																												and limestone.
		205																										196.6-197 Broken and gouge
		210	207	217	96	62																		205.8	215	31093	<0.03	208.8-210 White Limestone bed.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: Icmos-08	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		210					Hng(50)	Qtz(30)	Slt(20)		cr Gr Cm	fol-65			Ch-1	S-2	ch-1		<1	ds								
		215																	↓	↓								215-237.8 2-3% vfg pyrite
			217	227	83	28													2-3	vfg as vein				215	222	31094	<0.03	either disseminated ore
		220																						222	227	31095	0.36	as veinlets.
		225																						227	232	31096	0.22	
		230	227	237	96	57																						@ 230 1" vein crossing foliation
																					Ga	vein		232	237.8	31097	<0.03	w/ 60% massive galena
		235																										
	237.8						↓	↓	↓		↓	↓			↓	↓	↓		↓	↓								
237.8		240	237	247	92	41	Slt(50)	Qtz(30)	Hng(20)		Ox Cm	fol-55			Sf3	S-1	ch-1		1	ds								237.8-347 Dark Grey
																												thin to medium layered
		245																										Siltite Qtzite and lesser
																												weakly graphitic Hng Slt Ls.
		250	247	257	97	61																						
																												crystalline vein @ 259.6'
		255																										260-260.1 Qtz carbonate veiny vein
																												mm vf-of pyrite @ margin 70° TCA.
		260	257	267	66	7												QV										260.6-260.9 QV concordant
																		↓										to foliation.
		265																										
																												Graphite ends @ 267
		270	267	277	93	23																						

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-07	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Geol	Geotechnical (%)			Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							SH(50)	Qtz(30)	Arg(10)		bc cg	Lib			Sf-3	S-1			1	ds									cont'd from above.
		275																										
			277	287	95	19																						
		280																										
		285																										
			287	297	87	8																		287	297	31098	<0.03		
		290																										
		295																										
			297	307	58	4												QV						297	307	31099	<0.03		299.8 - 300.1 Qtz sericite vein
		300																										parallel to foliation
																												305 - 307 Five 2cm Qtz
		305																QV										veins cutting foliation generally
			307	317	84	18																						75° TCA
		310																										
		315																										
		320	317	327	96	10																		317	322.7	31100	<0.03		
																		QV						322.7	327	31101	<0.03		322.7 - 324 Qtz carbonate
		325																↓											vein @ 30° TCA occasional
																													pyrite grains.
		330	327	337	90	8																						
		335					↓	↓	↓		↓	↓			↓	↓		QV	↓	↓										334.5 vuggy Qtz vein.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-08	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		335					Slt (50)	Qtz (30)	Arg (20)		Mcg	Cl-Ch			Sf-3	S-1			1	ds									cont'd from above
		340	337	347	68	0													↓	L				337	341	31102	<0.03		
																			c	vein ds				341	345.4	31103	2.66		341 - 345.4 abundant pyrite
		345																	↓	↓				345.4	347	31104	<0.03		mineralisation related to two
																			1	ds									veins @ 341-341.8 and 343.5-343.8
	347	350					↓	↓	↓		↓	↓			↓	↓			↓	↓									pyrite is in both the vein
																													and marginal wallrock
																													EOH ~ 347

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-09	Date Logged: Aug 12 2005	Project: ICM SNAPJACK	# of Boxes: 14	Date Started: AUG8/05	Sheet 1 of 6
Azimuth:	COLLAR		Drilling CO/Driller: Standard	Date Completed: AUG9/05	
Angle:	Northing:	Easting:	Elev:	EOH: 346 Core Size: BQ	Logged By: Chris Zurowski

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
0	15						CASING																						0-15 CASING
15			15	16	50	0	Ang(40)	Silt(30)	Qtz(30)		Gy	Gr-Sc			Sf-2	S-1			Cl	ds	Li	ipl							15-62.2 Grey medium
		20	16	26	16	0																							banded Argillites Qtzites
																													and siltites.
		25																											
			26	36	74	6																							15-16 Limonitic and
		30																											weathered
																													34.5-36 slightly sugary qtz
		35	36	46	69	22							99																Silicon stringers.
		40																											
		45																											
	-		46	56	98	80																		46	56	E31105	<0.03		46.2-60 1-2mm dolomite
		50								Do Pb																			porphyroblasts
		55																											55.2-55.5 Qtz sericite vein
			56	66	78	33																		56	66	31106	<0.03		w/ 1% pyrite @ 45° TCA.
	62.2	60																											
62							Silt(75)	Argill	Qtz(5)		Gr	Cl-Ls			Sf-3	S-1	cb-1	ch-1	Cl	ds									62.2-95.5 Grey Gy Sillite w/
		65																											lesser Argillite and Qtzite
			66	76	92	80																							
		70																											
		75																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-09	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		85	76	86	91	36	Sil(75)	Aug(10)	Qtz(5)		Fg	Bl-15			Sf-2	S-1	Ch-1	ch-1	1	ds				76	86	31107	<0.03		cont'd Limestone
		90																f-2										81.4-86 moderate fuchsite
		95	86	96	96	50																		86	96	31108	<0.03		alteration
		100																Ch-2										
	98.5	105																										
98.5			96	106	83	31	Ls(85)	Aug(10)	Sil(5)		Fg	Bl-20			Ch-3	S-1-2			TR					96	106	31109	<0.03		98.5-112 Light green argillite
		110																											Limestone w/ minor silicic
		115																											Trace pyrite.
		120	106	116	96	41																						110.7-111.3 Limestone band w/
	112	125																											chlorite.
112		130					Aug(60)	Qtz(30)	Sil(10)		Dkgy	Bl-15			Sf-2	Cs-1	S-1		1	ols									112-164.9 Dark grey to black
		135																											weakly amphibolic siliceous
		140	116	126	95	18																							argillite and silty phyllites.
		145																											
		150																											
		155	126	136	92	4																		126	132	31110	<0.03		129.5-129.6 Blk carbonate vein @
		160											99																40° TCA.
		165																						132	136	31111	<0.03		129.2 - black gouge.
		170																BV	S	vein									132.6-133.2 Black gouge and
		175	136	146	51	4																							crushed qtz.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-09	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		140					Arg(60)	Qtz(30)	Slh(10)		pink	BLS			Sf-2	Ct-1	S-1		1	ds								134.3-135.2 Qtz pyrite vein
																												@ 30° TCA 5% pyrite
		145																										
			146	156	95	0																						146-164.9 Broken and blocky
		150																										core.
		155																										
			156	166	36	0																		156	166	31112	0.32	
		160																										
	164.9	165					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓								
164.9			166	176	62	8	Slh(40)	Arg(40)	Qtz(20)		Grey	Lw-20			Sf-2-3	S-1	Ct-1		4	ds				166	176	31113	<0.03	164.9-177.5 Grey intermixed
	-	170	-															QV										Argillite and silicite w/ minor
																												qtzite. Moderate to strong
		175																										silicification. Argillite is
			176	186	50	0																		176	186	31114	0.16	weakly graphitic in places
		180																QV			Slh	Iron						Very similar to previous
																												unit
		185																QV										
			186	196	65	0																						Vuggy Qtz vein @ 172.5-172.7
		190																										177.3-177.5, 179.5-179.6.
																												183-183.1 all generally @ 75° TCA
		195																										177.3-177.5 sphalerite in vein
			196	206	75	8																						
		200					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓								

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-09	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		200					Slt(40)	Ba(40)	Qtz(60)		Gy	Q-70			Y-23	S-1	CH-1		<1	ds									cont'd from above
																		QV	1	vein				204.5	206	31115	0.09		204.5-206 Qtz vein with
			206	216	32	0							F					↓	↓	↓				206	216	31116	0.04		Pyrite in the first 2"
		210																	<1	ds									
																			↓	↓									206.5-214.4 Gouge, broken
		215											↓																and blocky core
			216	226	29	0							F											216	226	31117	0.38		
		220																											216.3-225.8 Soft and
													↓																gouge core
		225	226	236	46	0																							
		230																											
		235	236	246	17	0																							
		240																											
		245	246	256	8	0																							
		250																											
		255	256	266	42	0																							
		260					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-09	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		265					Silk(40)	Arg(40)	Qtz(20)		Gy	Cal-20			Sf-2-3	S-1	Cf-1		<1	ds									cont'd from above
			266	276	61	0																							
		270																											
																								266	275	31118	<0.03		
		275																	↓	↓									
			276	286	32	0													3	clt				275	278	31119	<0.03		275.5-278 3% pyrite
		280																	↓	↓				278	286	31120	<0.03		clots
																			<1	ds									
		285																	↓	↓									
	287.5		286	296	50	0	↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									
287.5		290					Arg(15)	Silt(25)	Qtz(10)	Dk Mb	Gy	Cal-5	F		S-2	Sf-1	ch-1		<1	ds				286	296	31121	<0.03		287.5 - 314.5 Light Grey
																													Argillite w/ lesser silicic and
		295																											Qtz-ic. mm scale dolomite
	-		296	306	70	5																		296	306	31122	0.05		porphyroblasts.
		300																											287.5-302.5 Soft, gouge zone
		305																											
			306	316	47	8																							
		310																											
	314.5	315					↓	↓	↓	↓	↓	↓			↓	↓			↓	↓									
314.5			316	326	79	17	Silt(70)	Arg(25)	Qtz(5)		Gy	Cal-5			Sf-2-3	S-1			1	cnl				316	321	31123	0.46		314.5-346 Grey Argillite
		320																											Silicic w/ minor qtz-ic.
																								321	326	31124	0.06		1% replacement style pyrite
		326					↓	↓	↓		↓	↓			↓	↓	Qtz		↓	↓									in some places.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-09	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		325	326	336	24	0	Slt(70)	Ang(25)	Qtz(5)		Gy	Col-50			Sf-33	S-1	QV		1	cls				326	336	31125	0.03		cont'd from above
		330																											333.5-326 Qtz carbonate vein to
																													vein - One 2cm clot of
		335																											pyrite.
			336	346	79	21																		336	346	31126	<0.03		334.5 1.5cm Qtz vein @
		340																											45° TCA - vuggy and
																													crystalline.
		345																											326-336 blocky and broken.
	346																												EOH - 346
	EOH	350																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-10	Date Logged: Aug 13 2005	Project: ICM - SNAPJACK	# of Boxes: 17	Date Started: 10-AUG/05	Sheet 1 of 6
Azimuth: 268°05'09"	COLLAR		Drilling CO/Driller: STANDARD	Date Completed: 17-AUG/05	
Angle: -45°21'29"	Northing: 15613.95	Easting: 13705.90	Elev: 4556.36	EOH: 347	Core Size: BQ	Logged By: Chris Irvine

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
0	10		0	10			CA	SIN	C-																				0-10 casing
10			10	17	5.5	1.3	Slh(10)	Ang(20)	Qz(10)		Lt or Grey	Qtz			S-2	Sf-1	ch-1		<1	ds	Li-1	rol		10	17	E31127	<0.03		10-27.3 Limonitic greenish grey Argillitic siltstone w/ minor gtzite. Green colour due to minor chlorite? Weakly foliated roughly @ 45°TCA
			17	27	49	4																							
	27.3						↓	↓	↓		↓	↓			↓	↓	↓		↓	↓	↓	↓							
27.3			27	37	42	0	Qz(15)	Slt(30)	Ang(5)		Gy	Clsd			Sf-3	S-1			<1	ds									27.3-58.6 Grey silty gtzite w/ minor argillic. Strong silicification
			37	47	66	14				DoB														37	47	31128	<0.03		
	-																												37-40.3 Soft intrusive of dolomite porphyroblastic Argillite.
			47	57	92	27																							
	58.6						↓	↓	↓		↓	↓			↓	↓			↓	↓									
58.6			57	67	87	8	Ang(70)	Slt(25)	Qz(5)	DkB	Gy Brn	Clsd			S-2	Sf-1	cL-1		<1	ds				57	67	31129	0.18		58.6-86 Grey to dark grey silty Argillite w/ minor gtzite. 5% dolomite porphyroblasts. Weak carbonate.
																			↓	↓									
																		QV	10	vein									
																			<1	ds									
			67	77	86	33	↓	↓	↓	↓	↓	↓			↓	↓	↓		↓	↓									61.1-66.2 Qz pyrite vein.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: TCMOS-D | Date Logged: | Project: | # of Boxes: | Date Started: | Sheet 2 of 6

Azimuth: | COLLAR | Drilling CO/Driller: | Date Completed:

Angle: | Northing: | Easting: | Elev: | EOH: | Core Size: | Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
							Arg(20)	Sil(15)	Ch(5)	Bo Pb	Gy	Ch-10			S-2	Sf-1	Ch-1		<1	ds									Cont'd from above
		75																											
			77	87	76	25																							
		80																											
	86	85																											
86							Qtz(65)	Sil(10)	Arg(5)		Gy				Sf-3	S-1			TR										86-97.3 Light Grey gritty
		90	87	97	83	34																		87	97	31130	0.05		Qtz-Sil w/ lesser silica and
																													Argillic. Almost an igneous
		95																											texture
	97.3																												
97.3		100	97	107	74	16	Qtz(60)	Arg(30)	Sil(10)		Gy	Ch-5			Sf-2	S-1-2			<1	ds				97	107	31131	<0.03		97.3-152.7 Light Grey
			-																										to Grey Argillitic Qtz-Sil
	-	105																											w/ lesser Sericite.
																													Varied styles of pyrite
		110	107	117	77	22																		107	109.3	31132	0.05		mineralization both disseminated
																			5	ds/qt				109.3	111.4	31133	4.43		and replacement and vein.
		115																						111.4	114.1	31134	0.07		<1% disseminated 109
																								114.1	125	31135	8.85		5% disseminated/replacement 109-127.8
		120	117	127	50	5																		"					<1% 127.8-145.9
		125																QV											124.8-126.2 Qtz vein w/ NVS
																								125	127	31136	<0.03		@ 65° TCA
		130	127	137	78	0													<1	ds				127	137	31137	0.04		

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-10	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		135					Qtz(60)	Arg(30)	Sil(10)		Lcg	L145			Sf2	S-f2			<1	ds								
																			↓	↓								137.4-137.6 Vuggy Qtz vein
		140	137	147	97	20													1	vein				137	145.5	31138	0.52	w/ 1% pyrite @ 60° TCA
																			<1	ds								cutting foliation
		145																	↓	↓				145.5	146.4	31139	111	145.9-146.5 vein and
																			so	vein	CPy	vein	Sph	146.4	149	31140	0.15	replacement pyrite + chalcopyrite
		150	147	157	90	26													1	vein				149	151.6	31141	0.36	and sphalerite
	152.7																		10	↓								149-149.7 QV w/ 1% pyrite
152.7		155					Qtz(70)	Arg(25)	Sil(5)		Lcg	L145			Sf3	S-1			<1	ds				151.6	157	31142	2.35	@ 45° TCA
																												150.3-151.2 Qtz vein w/10% pyrite
		160	157	167	60	9																		157	167	31143	0.06	@ 70° TCA
		165																										152.7- Grey Argillite
																												White w/ minor silicic.
		170	167	177	19	0																						Weak foliation @ 65° TCA
		175																										157.1-157.6 Qtz vein and silicification
																												Vug filled w/ greenish
		180	177	187	85	12													1	vein				177	187	31144	0.15	brown hornwork mineral, some type
																	QV		<1	ds								of carbonate.
		185															↓											178.6-178.8 vuggy Qtz vein w/
																												1% pyrite.
		190	187	197	90	10																		187	197	31145	0.31	Pyritic Qtz veinlets @ 191.4, 191.7
																	QV				ga	vein						Vuggy Qtz vein @ 192.6-192.8,
		195																										193.4-193.7, 194.5-194.6 @ 75° TCA

192 - 5mm Qtz antenna vein @ 90° TCA

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: T Cm05-10	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		195					Qtz (70)	Arg (25)	Sil (5)		Gy	Cal-fr			SF-3	S-1			<1	ds									cont'd from above
		200	197	207	84	16																							
																		QV											204-204.2 Qtz Sericite vein
		205																											@ 70° TCA.
			207	217	93	28																		207	217	31146	<0.03		207-230 local 1-2" sections
		210																											of concentrated disseminated pyrite
																		QV											214.5-214.7 Qtz carbonate vein
		215																											@ 60° TCA
		220	217	227	94	35																		217	227	31147	0.04		
		225																											
		230	227	237	61	4																		227	237	31148	<0.03		
		235																											
		240	237	247	66	12																							240-241 1cm Qtz vein 2° TCA
		245																											
		250	247	257	65	5																							
		255																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IZM05-10	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %				Structure (C/A)				Alteration				Mineralization						Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		260	257	267	62	C	Qtz (70)	Arg (25)	Silt (5)		Gy	Cl-ds			SG3	S-1			Cl	ds				257	267	31149	<0.03		cont'd from above
		265																												
													F																265-266.3 Core curl + rusted
		270	267	277	48	0																								Qtz vein
																														3" replacement pyrite immediately
		275																												following
																		QV												
		280	277	287	58	0																		277	287	31150	0.06			2cm vuggy QV @ 276.4
																														@ 40° TCA
		285																												
		290	287	297	71	12					Y-S					S-Ch		QV	3	ds/vein				287	292	31151	0.21			287.4-305.9 Yellowish tan
																														colour/alteration overprint
		295																						292	297.8	31152	0.23			288.9-289.1 Qtz pyrite vein
																														290.4-290.5 Qtz pyrite vein
		300	297	307	86	32							B											297.8	298.6	31153	0.52			287.4- 3-5% pyrite
																								298.6	302	31154	9.36			297.8-298.6 Sandy gouge seam
		305																	↓	↓				302	307	31155	0.08			
											↓																				
		310	307	317	85	35					G								Cl	ds										
																			↓	↓				307	317	31156	0.04			Qtz veins @ 309.5-309.5, 310.1-
																		QV	1	vein										310.2, 313.8-314, all vuggy w/
		315																	Cl	ds										~1% pyrite in each
																			↓	↓				317	322	31157	12.9			
		320	317	327	92	59	↓	↓	↓		↓	↓			↓	↓		QV	S	ds/vein										318.6-319 Qtz vein 45° TCA

massive pyrite @ margins.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-10	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		320					Qtz (70)	Arg (25)	SH (5)		Cg	Bd-45			Sr-3	S-1			cl	ds				322	327	31158	0.14		cont'd from above
		325																											
		330	327	337	97	49						Bd-45						QV	100	massive	AsPy	clt	Py vein	327	330.2	31159	9.97		327.2-327.4 100% massive pyrite
																			cl	ds				330.2	337	31160	0.07		328.3-328.6 Qtz vein @ 85° TCA
		335																											1% pyrite in vein Arsenopyrite as clots in wall rock
																													329.6-330.1 Qtz pyrite vein (2%) @ 80° TCA.
		340	337	347	90	54																							Other Qtz veins @ 331.8-332.2 333.9-334 both of which are vuggy and @ 70° TCA.
		345																											EOH ~ 347
	347	350																											
	EOH																												

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICMOS-11	Date Logged: Sept 3-12	Project: Southern Soil Anomaly	# of Boxes: 22	Date Started:	Sheet 1 of 11
Azimuth:	COLLAR		Drilling CO/Driller: STANDARD	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: 705	Core Size: NQ	Logged By: Chris Mine	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
0	30						CASING																					0-30 CASING
30			30	35	84	10	Ag(60)	Sil(35)	Qtz(5)		Gy	Bed			S-2	SF-1	Ch-1		1	Clt	PO	Str		30	35	631842	<0.03	30-35 Light greenish grey
													99															silty argillite w/ minor qtz-Ca
			35	45	54	10																		35	45	31843	0.04	Rocks have a gritty appearance
																												<1% PO stringers
																												weak foliation @ ~ 60° TCA.
																												green colour as a result of
			45	55	37	0																		45	55	31844	<0.03	weak chlorite.
																												33-35 soft and powdery.
			55	65	12	0													<1	ds				55	65	31845	<0.03	
																												Gouge @ 78.5-78.7, 803-805
			65	75	43	0																						815-816
			75	85	76	14																						
													99															
	86																		TR									
86			85	95	66	0	Ag(75)	Sil(20)	Qtz(5)	Do Pb	Gy	Bed 75			S-2	SF-1			TR									86-1076 Grey Argillite w/
																												lesser silicic and qtz-Ca. 10%
																												mm scale Do porphyroblasts

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		90					Aug(75)	Slt(20)	Qtz(5)	1% Pb	Gy	Fol-X			S-2	Sf-1			TR										cont'd from above
		95																											wkly foliated @ 75° TCA
			95	105	75	8																							
		100																											
		105																											
	107.6		105	115	75	8																							
107.6		110					Qtz(65)	Slt(20)	Aug(15)		Gy				Sf-3	S-1			TR										107.6-118 Grey Fairly massive
																													ftzite w/ lesser siltite and
		115																											argillite. Well silicified
			115	125	68	0																							showing dusty qtz.
	118	120																											
118			..				Aug(70)	Qtz(30)	Slt(10)		Gy	Fol-X			S-2	Sf-1			cl	ds									118 - Grey altd argillite
	..	125																											w/ lesser siltite foliated @ ~
			125	135	41	0																		125	135	31846	<0.03		80° TCA. <1% pyrite disseminations
		130																											
		135																											
			135	145	9	0							FZ	gg										135	145	31847	0.28		135-145 Fault zone of
		140																											sericitic grey to dark grey gouge
																													and broken core
		145																											
			145	155	19	0																		145	155	31848	0.08		
		150																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		155					Fm(70)	Qh(20)	SH(10)		Gy		FZ	gg	S-2	SF-1			21	ds									cont'd from above
			155	165	5	0																		155	165	31849	0.15		
		160																											
		165	165	175	5	0																							
		170																											
		175																											
			175	185	7	0					Dkgy				S-2	CF-2	SF-2		1	ds									@ 175 colour is dark grey and rock becomes more silicified and graphitic
		180																											
		185																											
	..		185	195	11	0						F2?												185	195	31850	<0.03		185-263.3 Abundant broken core and gouge sections possibly due to a fault zone.
		190																											
		195																											
			195	205	28	0																		195	205	31161	0.03		
		200																											
		205																											
			205	215	30	0																		205	215	31162	<003		
		210																											
		215																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		215	215	225	39	4	Am(20)	Qt(20)	SH(10)		MS	FZ			S-2	Cs-2	Sf-2		1	ds				215	225	31163	<0.03		cont'd from above
		220																											
		225																											
			225	235	8	0																		225	235	31164	<0.03		
		230																											
		235																											
			235	245	8	0																		235	245	31165	0.04		
		240																											
		245																											
			245	255	13	0																		245	255	31166	0.03		
		250																											
		255																											
			255	265	46	4																		255	265	31167	<0.03		
		260																											
		265										CJ-65																	
			265	275	40	4																		265	275	31168	<0.03		
		270																											
		275																											
			275	285	4	0																		275	285	31169	<0.03		

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		280					Ang(70)	Ch(30)	Silt(10)		Grey	Qtz			S-2	Gr-2	Sf-2		1	ds									cont'd from above
		285																										
			285	295	7	0																		285	295	31170	0.05		
		290																										
		295																										
			295	305	8	0																		295	305	31171	<0.03		
		300																										
		305																										
			305	315	9	0																		305	315	31172	0.05		
		310																										
		315																										
			315	325	3	0																						
		320																										
		325																										
			325	335	4	0																						
		330																										
		335																										
			335	345	25	4																						
		340																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		340					hng(70)	Qtz(20)	Silt(10)		Dk Gy	Cal-65			S-2	Cf-3	Sf-2		1	ds									cont'd from above
											↓				↓	↓	↓		↓	↓									
		345	345	355	12	0					Dk Gy				Cf-3	Sf-2	S-1-2		<1	ds									@ 345 strong graphite
																			1										and <1% disseminated pyrite
		350																											
		355																											
			355	365	22	0																							
		360																											
		365																											
			365	375	14	0																							
		370																											
		375																											
			375	385	6	0																							
		380																											
		385																											
			385	395	18	0																							
		390																											
		395																											
			395	405	38	4						F												395	405	31173	0.05		396-396.3 crushed graphitic
																													argillite and QV material
		400																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 7 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		405					Ag(2%)	Qtz(20)	Slt(10)		Y&G	CJ-65			Gf-3	Sf-2	S-1		<1	ds									cont'd from above
			405	415	53	0												QV	1	ds				405	415	31174	0.13		405-445 abundant cm scale qtz veining generally cross cutting foliation
		410																											
		415	415	425	37	4																		415	425	31175	0.03		
		420																											
		425																											
		..	425	435	10	0							F'											425	435	31176	0.11		425.41-434 much cut and crushed black argillite and qtz
		430																											
		435	..																										
	..		435	445	29	4																		435	445	31177	<0.03		
		440																											
		445																											
			445	455	43	5													<1	dc									
		450																											
		455																											
			455	465	26	0																							
		460																											
		465																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 8 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)			Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		465	465	475	10	0	hbx(70)	Qtz(20)	STK(10)		Mg	0-65			Gf-3	Sf-2	F-1		1	ds								cont'd from above
		470																										
		475	475	485	53	6																						
		480																										
		485																										
			485	495	37	8																						
		490																										
		495																	1	clt				495	505	31178	<0.03		495-525 1% pyrite clots
			495	505	34	4																						
		500																										
		505																										
			505	515	9	0																		505	515	31179	<0.03		
		510																										
																												511.2-523 Qtz vein w/
		515	515	525	30	0												SV						515	525	31180	<0.03		minor carbonate
		520																										
		525																										
			525	535	21	0																		525	535	31181	<0.03		

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICmos-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 9 of 11	
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:		
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		530					Arg(70)	Qtz(20)	Slk(10)		Dk Grey B	Cb-65			Cf-3	Sf-2	S-1		<1	ds									can't have above
		535																											534.537 - Qtzile
			535	545	64	6							F											535	545	31182	<0.03		537-538 crushed and gouge zone
		540																											
		545																											
			545	555	82	0																							
		550																											
		555																											
			555	565	37	0	Qtz(70)	Arg(30)							SF-3	CF-1	S-1		<1	ds									555.5-567.3 fairly massive qtzile interbed.
		560																											565-565.5 Qtz vein lower contact @ 45° TCA.
		565																											
			565	575	51	8												QV						565	575	31183	<0.03		565.7-567.3 Qtz vein generally @ <5° TCA minor carbonate in vein.
		570					Arg(70)	Qtz(25)	Slk(5)		Dk Grey B	Cb-40			Cf-3	Sf-2-3	S-1		<1	ds									
																			↓	↓									583-onward 1% pyrite clots
		575																	1	clts									
			575	585	82	9							Conv											575	585	31184	0.03		575-578.4 zone of crenulation and plygnatic folding
		580																											
																													588-588.8 Qtz vein w/ agillite inclusions ~ parallel to foliation
		585																											
			585	595	71	15																		585	589.8	31185	<0.03		
	589.8	590																QV											589.3-589.8 Qtz vein @ 2° TCA 1 clot of pyrite.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 10 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
589.8		590				Qtz(80)	Arg(15)	Slt(5)		Gy				Sf-3	S-1			<1	clt				589.8	595	31186	<0.03	589.8 - 640.6 Generally massive
																		↓	↓								gritty gbwke w/ minor argillite
		595	595	605	64	14												1	clt				595	605	31187	<0.03	and siltst. Grey colour
																											595-605 1% pyrite clot.
		600																									598-595.1 QV @ 90° TCA
																											596.4-596.6 QV @ 90° TCA
		605	605	615	91	66												<1	clt				605	615	31188	<0.03	604.8-605 Qtz stockwk vein
																											~ 35° TCA. graphite @
		610																									margins.
																											604-610.3 QV upper contact
		615	615	625	64	18																					30° TCA this to lower
																											contact @ 10° TCA.
		620														QV							622.3	627.5	31189	<0.03	613.5-613.9 QV @ 10° TCA.
																											622.3 - 627.5 Qtz carb
		625	625	635	73	9																	627.5	631.8	31190	<0.03	vein. lower contact @ 50°
																											TCA
		630														QV							631.8	634.7	31191	0.23	631.8 - 637.7 Qtz vein
																							634.7	637.7	31192	<0.03	@ 5° TCA. Host rock
		635	635	645	73	18																	637.7	645	31193	<0.03	inclusion replaced by py+Qtz
																QV											@ 632.4-632.9.
		640				Qtz(60)	Arg(40)				Cal5			Sf-3	(S-)	S-1											637.7-639 - Qtz carb vein
																QV											30° TCA.
		645	645	655	46	0										S-1							645	655	31194	<0.03	639.8-640.6 1" QV @ 40°
																											TCA
		650																									644-644.4 Qtz vein

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-11	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 11 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							1/2 (60)	Aml (40)			Gy	Sil-BF			SF-3	SF-2	S-1		<1	ds									cont'd from above.
		655	655	665	37	0																		655	665	31195	<0.03		wk. 6408-705 Amphibolite Qtz. lo
		660																											very weak Calcite @ 85° TCA
		665	665	675	30	4																		665	675	31196	<0.03		664.8-665 Qtz pyrite vein.
		670																QV											672.3-673.3 QV @ 50° TCA
		675																											1% pyrite clot in vein.
			675	685	57	4																		675	685	31197	<0.03		
		680																											
		685																											
	..		685	695	72	0																							
		690																											
		695																											
			695	705	75	9																							
		700																											
		705																											
	705		705	715			↓	↓			↓	↓			↓	↓	↓		↓	↓									EOH - 705
	EOH	710																											
		715																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-12	Date Logged: Sept 19	Project: IGM South Side Area	# of Boxes: 28	Date Started: SEPT 14/05	Sheet 1 of 17
Azimuth: 175° 16' 32"	COLLAR		Drilling CO/Driller: STANDARD	Date Completed: SEPT 20/05	
Angle: -45° 28' 11"	Northing: 16137.51	Easting: 12575.76	Elev: 4664.74	EOH: 646	Core Size: NQ	Logged By: [illegible]	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
0	20	0					CASING																						0-20 CASING
20		20	20	26	8	0	Qzh(70)	Ag(30)			Gy				Sf.2	S-1	sf.1		1	ds									20-26% Grey grithy qtz/b w/ lesser weakly recrystallized qtz/b
		25	26	36	43	0																		26	36	E31198	<0.03		fractured zones of [illegible] (no sulf) and intact - fragile is weakly explain
		30																											1% vfg disseminated pyrite.
		35	36	46	31	0												QV						36	46	31199	0.12		35-36 1cm dark QV parallel TCA
		40																											
		45	46	56	39	0												QV						46	56	31200	0.135		46-47.3 QV @ 30° TCA on lower contact
		50																											
		55	56	66	8	0																							
		60																											
		65	66	76	65	0																		66	76	31201	0.41		
		70																											
		75	76	86	70	0																		76	97.7	31202	1.95		
		80																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		80					Sh(70)	Ar(30)			Cn		cg		(C.)	C-1	C.C.		1	ds									81-81.5 qtz zone w/ 1%
																		QV						84.7	86	31203	0.20		diss. sulphides
		85	86	96	14	0							FZ					J						86	96	31204	0.84		86-96 Dark grey to black
																													Fault zone
		90																											84.7-86 QV
																													86-106 Gouge - Fault zone
		95	96	106	11	0																		96	106	31205	0.29		96-116 1% disseminated pyrite
		100																											
		105																											
			106	116	42	4																		106	116	31206	<0.03		
		110																											
		115																											
			116	126	42	4																							
		120																											
		125																											
			126	136	33	0																							
		130																											
		135																											135-136 zone, broken core.
			136	146	10	0																							
		140																											
							↓	↓			↓		↓		↓	↓	↓												

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IC1105-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		145					Qfh(70)	Bm(30)			G				SF2	S-1	CC-1		<1	ds									
			146	156	37	6																							
		150																											
		155																											
			156	166	49	0																							
		160																											
		165																											
			166	176	56	4																							
		170																											
		175																											
			176	186	27	0																		176	186	31207	<0.03		
		180											F2															178.2-206 Gouge Fault	
																												Zone	
		185																											
			186	196	8	0																		186	196	31208	<0.03		
		190																											
		195																											
			196	206	1	0																						196-206 wash out suggests	
		200																										gouge zone	
	206	205																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IZ-M05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
206		205	206	216	56	5	And (90)	Qtz (10)			Qtz				S-2	ch-1			<1	ds				205	211	31209	0.08		206-216 Light slightly greenish
													99															grey And/Ilite w/ minor
		210																						211	216	31210	0.04		chlor. Muscovite sericite
																													alteration. Greenish colour
		215	216	226	73	29													<1										may be related to weak chlorite
																													208-209 Grey sericitic zone
		220																											215.3-215.6 Qtz vn
																													211-216 1% Pyrite
		225	226	236	25	0							00											225	236	31211	<0.03		227.5-236 Soft cal
													00																Qtz vn
		230																											
	236	235																											
236			236	246	39	0	Dm (10)	Qtz (90)			Qtz	Cs-55			S-2	Sf-1			TR	ds									236-301 Dark Grey Chlorite
		240																											And/Illite. Thinly interlayered
																													well foliated @ 85° TCA
		245																											Trace disseminated Pyrite
			246	256	44	0																							
		250																											
																													Boudin texture after 256.
		255																											
			256	266	61	4																							
		260																											
		265																											
			266	276	74	0	↓	↓			↓	↓			↓	↓			↓	↓				266	273.5	31212	0.03		

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IC-2005-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		270					Ls (60)	Qtz (40)			cg	Cl-85			S-2	SS-1			Tr	ds								
																		QV									273.5-277.6 QV @ 70° to CA
		275	276	286	22	0																		273.5	274.6	31213	0.04	some vugs of calcite in the cavity
																								274.6	286	31214	0.38	
		280															GF-3											278-286 Slightly sooty very graphitic core
		285	286	296	75	0																						
		290																										
		295																										
			296	306	34	0																		296	306	31215	0.03	
		300																										
																												@ 306' hornblende granodiorite
	306	305																										Intrusive Limestone and Qtz
306			306	316	55	0	Ls (70)	Py (25)	Qtz (5)		cg	Cl-10			C6-3	S-2-3	GF-1		cl	ds				306	316	31216	<0.03	306-405 Grey thinly layered
		310																										limestone hornblende and minor
																												qtz.
		315	316	326	71	0																						
		320																										
		325																										
			326	336	66	6																		326	336	31217	<0.03	
		330																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IC11105-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		330					LS (70)	Aug (15)	Qtz (5)		Gy	Gl-30			Cl-3	S-3	SF-1		TR	Js									cont'd from above
		335																											
			336	346	32	0																							
		340																											
		345																											
			346	356	78	4					Gy													346	356	31218	0.15		346 - 368.5 Greenish colour within interval numerous foliation parallel calcite veins?
		350																											353-356 white limestone
		355																											
			356	366	80	5																							
		360																											366-378 abundant calcite veining
		365																											
			366	376	79	4																		366	376	31219	<.003		368.5-369.2 calcite/white lime stone vein parallel To foliation
		370									Gy																		
		375											Py-2																373.4-374 calcite vein lower contact @ 50° TCA.
			376	386	85	0																							373-395 highly contorted/ deformed
		380																											
		385																											
			386	396	97	0																							
		390					↓	↓	↓		↓	↓	↓		↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 7 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:
				Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		395					LS(70)	Ag(25)	Qh(5)		Gy	S1-80	py-1		Cb-2	S-2-3	Sf-1		TR	ds									cont'd from above.
			396	406	83	4																		396	406	31220	<0.03		395-405 Gradational zone
		400																											of decreasing carbonate / Limestone
																													gouge @ 405.5-406
	405	405																											
405			406	416	56	0	Arg(80)	Sil(20)		V.Pb	L-G	S1-80	ag		S-3	QV			TR	ds				406	416	31221	0.04		405-446 Dark Grey Argillite
		410																											w/ lesser sillite. Core is
																													very sericitic Abundant Fine
		415																											grained dolomite porphyroblasts.
			416	426	49	14																		416	4X	31222	0.05		417.2-418 Qtz vein @
		420											gg			QV													~60° TCA Gouge @ upper
																													contact.
		425																											QV @ 407-407.3
			426	436	84	9							gg																gouge 408.1-409
		430																											425-426 grey gouge
																													426.4 gouge @ 60° TCA
		435																											436.4-436.6 gouge
			436	446	48	0							gg											436	446	31223	0.09		437.4-446 Fault Zone
		440											FZ																including Qtz vein @ 444-444.8
																													Abundant crushed qtz.
	446	445														QV													
446			446	456	70	0	Qh(65)	Sil(20)	Arg(15)		Gy	S1-80			Sf-2	Cb-1	S-1		TR	ds									446-473.5 Gritty light grey
		450																											qtzite w/ lesser sillite and
																													argillite. Weakly foliated @
		455																											80° TCA. Weakly calcareous.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 8 of 11
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		455	456	466	67	5	Qtz(65)	Slt(20)	Arg(15)		Gy	Ct-45			Sf-2	Cb-1	S-1		TR	ds									
		460																											
		465																											466-470 abundant gouging
			466	476	71	4																		466	476	31224	<0.03	core.
		470																											
	473.5						↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									
473.5		475					Arg(60)	Qtz(20)	Slt(10)	P, Pb	Gy	Ct-45			S-2	Sc-1			TR	ds									473.5-550 Grey intermixed
			476	486	59	0																		476	485.1	31225	0.03	Arg 11.6 (w/ dó polish) and
		480																											chlty gtz vns. w/ trace sulfide
		485																											
			486	496	73	D											ov		2	ov				485.1	486.4	31226	0.30	485.1-485.4 Qtz pyrite vein
	...	490																	TR	ds				485.4	496	31227	<0.03	@ 50° TCA
		495																											
			496	506	80	4																							
		500																											
		505																											
			506	516	69	D																		506	516	31228	<0.03	
		510																											@ 511 Crushed Qtz pyrite
																													vein. slight gouge
		515																											
			516	526	52	0																		516	526	31229	<0.03	

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 9 of
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		520					Ap (10)	Qtz (30)	Sil (10)		Gy	Gl-Sil			S-2	SF-1			DP	ds									cont'd from above
		525																											
			526	536	10	0																							
		530																											
		535																											
			536	546	26	0																							
		540																											
		545																											
			546	556	56	8																							
	550	550					↓	↓	↓		↓	↓			↓	↓			↓	↓									
550							Sil (55)	Qtz (25)	Py (20)		Gy	Gl-Sil			Sf)	S-1	CF-1		TR	ds				550	618.5				550 - 618.5 Grey siltst interlayered w/ lesser Qtz and graphitic argillite
		555																											
			556	566	72	0																							
		560																											
		565																											
			566	576	66	0							F2																
		570											↓											566	576	31230	<0.03		566 - 569 Mud gouge, Fault zone
		575																											
			576	586	64	4																							
		580					↓	↓	↓		↓	↓			↓	↓	↓		↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-12	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 10 of
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		580					Slt(55)	Qtz(05)	Ang(60)		Gy	Cl-Ht			Sil-2	S-1	Ch-1		tr	ds										cont'd from above
		585	586	596	71	4																		586	596	31231	<0.03		
		590																Cv											592.7-5B Chl vein subparallel TCA.
		595	596	606	89	4																							Chl pyrite material @ 595
		600																											
		605	606	616	94	6																		606	616	31232	<0.03		
		610																											gouge @ 615.7
		615																											pyrite @ 615.5
	618.5		616	626	81	14							39											616	626	31233	<0.03		
618.5		620					Slt(70)	Ang(30)			Cy	Cl-Ht	99		Sil-2	S-1	Ch-1												618.5-646 Grey silicic w/ chloritic argillite as interlayers
		625																											
			626	636	89	36																							
		630																											
		635																											
			636	646	97	27																							
		640																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-12	Dae Logged:	Project:	# of Boxes:	Date Started:	Sheet 1 of 1
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Nothing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)			Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
							Sil (20)	Arg (20)			Cht, Col-B				Sf-2	S-1	ch-1		TR	ds									
	646	645																										EOH ~ 646
	EOH	650																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-13	Date Logged: Sept 23/24 2005	Project: Jam Main Rapid channel	# of Boxes: 13	Date Started: SEP 22/05	Sheet 1 of 5
Azimuth: 175° 17' 53"	COLLAR		Drilling CO/Driller: STANDARD	Date Completed: SEP 23/05	
Angle: -45° 12' 32"	Northing: 15833.40	Easting: 12754.75	Elev: 4631.02	EOH: 306	Core Size: NQ	Logged By: Chris Ma	

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
0	24	0	24	26	15	0	CASING																						
24	26	25	26	36	60	4	QV				QS								1	vein				24	26	31234	<0.03		24-26 Limonitic Qtz vein
26		30					Qtz(70)	Arg(20)	Sil(10)		Cy	Qtz			Sr2	S-1			1	ds				26	31	31235	0.04		slightly vuggy
																								31	33.7	31236	2.85		
		35															QV							33.7	36	31237	0.10		26-36 Grey Chlo w/ lesser
			36	46	74	5																		36	46	31238	0.04		interbedded Argillite and siltstone.
		40																											Fairly massive rock, occasional
																													Chlo @ 70° TCA
		45																											31-33 crushed core
			46	56	67	4													1					46	56	31239	<0.03		33-33.7 Qtz pyrite vein
		50																											@ 40° TCA?
																													58.2-58.6 Qtz pyrite galena
		55																											pyrrhotite calcite vein. 60° TCA?
			56	66	51	8																		56	58.2	31240	0.10		
		60															QV		20	vein	Ga	vein	PO	58.2	58.6	31241	<0.03		
																			1	ds				58.6	66	31242	0.17		60.5-66 Carbol and gouge
		65																											QV material and Chlo inbibil
			66	76	42	8											QV		1	vein				66	76	31243	0.10		66-66.2 Qtz pyrite vein.
		70																	1	ds									
		75																											
			76	86	55	0																							
		80																											
		85					↓	↓	↓		↓	↓			↓	↓			↓	↓										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-13	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 5
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		91	88	96	24	0	Qtz(70)	Arg(10)	Slt(10)		Gy	Ld-70			Sfw	S-1			<1	ds									cont'd from above
		95																											
	96	100																											
96		105	96	106	52	0	Arg(75)	Qtz(15)	Slt(10)		DK Gy	Ld-80			S-2	Sf-1	CF-1		<1	ds									96-125 Dark Grey silty argillite w/ lesser Qtz. Le weakly foliated @ 50° TCA. Some qtz veining throughout.
		110	106	116	17	0																		106	116	31244	0.08		106-107 bottom slightly gassy core.
		115																											115.5-116 cortical and slightly
		120	116	126	10	0																		116	126	31245	<0.03		gassy core.
	125	125																											
125		130	126	136	8	0	LS(80)	Arg(20)	Qtz(60)		DK Gy	Ld-80			Ch-3	S-1			<1	ds				126	136	31246	<0.03		loss of core @ 132? 125-127.8 Dark Grey laminated limestone and Argillite. weakly contorted
		135																											
		140	136	146	45	4																							
		145																											
			146	156	59	0																							

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-13	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 5
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval	REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		150				LS(10)	Ang(30)	Qtz(10)		Grey	Qtz Vn			Ch-3	Sf			cl	ds								150.8-177.8 Green colour
										Grn V					Sf-2	Ch-2											due to chlorite alteration.
		155	156	166	84	16																	156	166	31247	<0.03	no good foliations
		160																									
		165	166	176	80	0																					
		170																									
		175	176	186	64	14																	176	186	31248	<0.03	
	177.4	180					↓	↓	↓	↓					↓	↓	↓										
177.8						LS(10)	Ch(40)			Grn				Ch-2	Sf-2	Sf-1	Ch-1										177.8-194 Granular glassic
		185																									Limestone w/ weak chlorite
			186	196	88	36																					alteration.
		190																									188-186 crushed and gouge.
	194	195					↓	↓		↓					↓	↓	↓	↓	↓	↓							
194			196	206	92	8	LS(10)	Ang(20)			Grey	Qtz Vn		Ch-3	S-2			TR	ds				196	206	31249	<0.03	194- Grey and white
		200																									laminated Limestone and
												95															lesser argillite.
		205										↓															
			206	216	91	0						98															Gouge @ 202.4-202.7, 203-203.3
		210					↓	↓		↓	↓	↓		↓	↓			↓	↓								207.8-208.1, 208.8; 218-219.2

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IM05-13	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 5
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
							Ls (80)	Arg (10)			Cm	Cl-35			cb-3	S-2			TR	ds									cont'd from above
		215																											
			216	226	56	0							95																
		220																						224.5	234.8	31250	0.03		224.5-225 Gauge.
																													221.3-227.3 Gauge
		225	226	231	53	0							99																
		230																											233-234.8 gouge w/ crushed core.
													50																231-251 gouge contorted.
		235	231	246	93	4																							
		240																											
		245	246	256	97	12																							
		250																											
		255	251	266	93	8																							
	263	260																											9 gouge @ 263.3
263							Arg (80)	Ch (10)		Dk Py	Cm	Cl-35	99		S-2	SE-1			Cl	ds									263-306 Grey Argillite
		265	266	276	59	0																							w/ minor shale. 5% Dk porphyritic
		270																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IMGC-13	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 5
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		275					Aug(w)	Alt(w)			Gy	Sh3			S-2	SF-1			<1	ds									
			276	288	85	9																		276	296	31251	<0.03		
		280																											282.5-282.8 alt vein 85°
																													TCA
		285	286	296	88	22																							
		290																											
		295	296	306	87	24																		296	301	31252	<0.03		
		300																						301	306	31253	0.22		
		305																											305 - 305.5 alt pyrite vein
	306						↓	↓			↓	↓			↓	↓			1	qv									
	EOH																												EOH ~ 306'

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-14 | Date Logged: Sept 25/26 | Project: IGM MAIN ROAD CHANNEL | # of Boxes: 17 | Date Started: SEP 23/05 | Sheet 1 of 6

Azimuth: 175° 17' 53" | COLLAR | Drilling CO/Driller: STANDARD | Date Completed: SEP 25/05

Angle: -60° | Northing: 15832.20 | Easting: 12754.85 | Elev: 4631.02 | EOH: 357 | Core Size: NQ | Logged By: Chris Irvine

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
0	14	15	0	14			CA	SIM	G																				0-14 casing
14			14	17	10	D	Qz(50)	Sil(35)	Arg(15)		mcg	Cl-75			Sf-3	S-1			<1	ds									14-117.5 Dark Grey
		20	17	27	36	0																							Qtz-tuff w/ lesser silt-tuff and
																													minor argillite
		25																											weakly foliated @ ~75° TCA
		30	27	37	67	13																		27	37	31254	<0.03		
		35																											
		40	37	47	91	14																							
		45	..																										
	..	50	47	57	65	0																							
		55																											
		60	57	67	34	D																							
		65																											67.7-68 gouge and crushed
																													are
		70	67	77	68	D							99											67	77	31255	0.03		73.8-74.2 gouge.
		75					↓	↓	↓		↓	↓	99		↓	↓			↓	↓									

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-14	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:	

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		75					Qtz(50)	SH(35)	Ang(15)			Qtz			sf3	s-1			2!	ds									cont'd from above
			77	87	48	11											GV							77	87	31256	0.05		78-78.4 GV 80° TCA
		80											95																includes some lithic fragments
																													gouge parallel TCA @ 80.8-81.1
		85																											81.2-81.3
			87	97	7	0																							
		90																											
		95																											
		100	97	107	62	5											GV							97	107	31257	<0.03		99.1-99.4 Qtz vein @ 50° TCA
		105											95																104.5-105 gouge
		110	107	117	68	0																		107	117.5	31258	<0.03		111.7-124.5 Abundant gouge
												F2																	and crushed core mixed w/
	117.5	115					↓	↓	↓			↓			↓	↓			↓	↓									competent pieces of core F2
117.5							Ls(10)	Sh(30)	Ang(10)		Gy				cb-3	s-1	sf-1		2!	ds				117.5	127	31259	<0.03		117.5-147.8 Grey Limestone w/
		120	117	127	36	0																							lesser silt/sh and very minor
																													chert/silic. Fairly massive
		125																											
		130	127	137	77	6																		127	133	31260	0.27		
		135																	3	rpl				133	137	31261	1.66		133-133.2 gouge
							↓	↓	↓		↓				↓	↓	↓		↓	↓									133.2 - 137 3% replacement pyrite

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-14	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 3 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		140	137	147	59	0	LS (60)	Slt (30)	Arg (10)		Gy				cb-3	S-1	SF-1		cl	ds				137	147.8	31262	3.08		cont'd from above.
		145																											
	147.8																												
147.8		150	147	157	60	0	Arg (85)	Qtz (15)			B	Cl-70			SF-2	Bf-2	S-1		TR	ds				147.8	154	31263	<0.03		147.8 - 154 Black graphitic
																													silicified argillite w/ minor
	154	155																											phyllite. some contact core
154							LS (75)	Slt (20)	Arg (5)		Gy	Cl-75			Cb-3	S-1	SF-1		TR	ds									154 - ± Dominantly limestone
		160	157	167	93	13																		157	167	31264	<0.03		w/ lesser silty layers and
																													minor argillite. Calcite veinlets
		165																											throughout. Strong carbonate
																													grading to weak at end of
		170	167	177	85	26					Gr-Gy																		interval.
	...																												
		175																											
																		CC vein											176.8 - 177.3 calcite vein
		180	177	187	80	8																							lower contact ~ 75° TCA
											Gy																		178.1 - 178.9 Qtz calcite veining
		185																											85° TCA.
																													187.5 - 188.3 Gouge/fault @ 65°
		190	187	197	96	21							99											187	197	31265	<0.03		TCA
																													187 - 197 abundant fracture filling
		195										fol-85	F																gouge
																													193.9 - 195 gouge/crushed core
		200	197	207	87	32																		197	207	31266	<0.03		fault Zone.

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-14	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 4 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		200					Ls(75)	Sil(20)	Ag(5)		Gry	Fol 85			Cb-3	S-1	SC-1		3R	ds								
		205																										
			207	217	95	21																		207	217	31267	<0.03	
		210											99															210.2-211.8 Soft and
																												gouging core
		215									Wtr																	@ 216 - colour changes to
			217	227	84	21																						white and olive green
		220																										
		225																										
			227	237	94	26																		227	237	31268	<0.03	
		230																										
		235																										
			237	247	87	10																						
		240																										
		245																										
			247	257	94	56																		247	257	31269	<0.03	
		250																										
		255																										
			257	267	96	30																						@ 257 colour changes to gray
		260					V				V	Fol 75																

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IG-M05-14	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 5 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH:	Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au	COMMENTS:
		265					Ls (75)	Sh (20)	Ang (5)		Cg	Fr-St	F		Cb3	S-1	Sf-1		TR	ds								263.2-263.6 Small fault @
	267														↓	↓	↓											45° TCA.
267		270	267	277	87	41	Ang (50)	Sh (30)	Ls (20)		Cg	Fr-St			S-2	Cb1	Sf-1											@ 267 carbonate weakens
																												more sericitic alteration
		275																										267 - 277 Grey Sericite
																												ang. tile. w/ lesser siltite and
		280	277	287	91	26																						limestone.
		285																										
	287	290	287	297	90	40	↓	↓	↓							↓								287	297	31270	<0.03	@ 287 Limestone disappears.
287							Ang (65)	Sil (35)		Dol																		Argillite is now (65%) siltst (35%)
		295																										and contains 5% dolomite
																												porphyroblasts.
		300	297	307														QV	1	clt			297	299.8	31271	<0.03	299.8-303.4 Qtz vein w/
																		↓	TR	ds			299.8	303.4	31272	<0.03	1% pyrite @ beginning @ 45° TCA.
													Fz										303.4	313	31273	0.04	304 - 312.6 Gouge and cataclasite
		305																										core FZ @ 45° TCA.
			307	317																								Small QV 312.6 - 312.8 40° TCA
		310																										313 - 319.7 Fault zone
																							313	319.7	31274	<0.03		Mostly gouge. begins 10° TCA
		315																										ends @ 45° TCA.
			317	327																			319.7	327	31275	<0.03	
		320																										
		325					↓	↓																				

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-14	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 6 of 6
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A1	A2	A3	A4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		325					Bx (IS)	S1+QS1		Dol	Cy	Sol70			S-2	SI-1			TR	dl									335.6-337.6 Qtz vein
		330	327	337																				327	335.6	31276	<0.03		lower contact @ 60°TR
																													334-335.1 gouge core.
		335																											
																								335.6	337.6	31277	<0.03		
		340	337	347																				337.6	347	31278	<0.03		339-339.3 crushed qtz.
		345																											Small gouge sections taken 346-357
			347	357																				347	357	31279	<0.03		
		350																											
		355																											
	357																		TR	dl									
	Eod	360																											

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICM05-15	Date Logged: Oct 11 2005	Project: ICM - SNAPJACK	# of Boxes: 9	Date Started: SEPT 26/05	Sheet 1 of 5
Azimuth: 261° 2' 48"	COLLAR		Drilling CO/Driller: STANDARD	Date Completed: OCT 1/05	
Angle: -45° 21' 54"	Northing: 15415.63	Easting: 13508.45	Elev: 4616.40	EOH: 196	Core Size: NQ	Logged By: Chris Irvine

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)	COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A1	A2	A3	A4	Py%	Style	Other	Style	Other	From	To	Sample#	Au	
0	18	20	18	26	8	0	CA	SDVG																				18-30 RUBBLE and broken
18							Qtz R	bble																				core obviously this interval
		25																										
			26	36	40	1																		26	36	31280	<0.03	
	30	30																										
30							Qtz 75	Sil (15)	hg (10)		Cu	Qzv			Sf-3	S-1	Cu tr		tr	ds								30 - Grey Qtz-Ib w minor
																												silicic and crackle portions
		35																										Weak foliations approx @
			36	46	18	0																						60° TCA
		40																										Abundant Qtz veining from core ends
																												in interval 30 - 96'
		45																										
			46	56	66	30																		46	56	31281	0.26	Very strongly silicified
		50																										
		55																										
			56	66	100	49																		56	66	31282	<0.03	
		60																										
		65																										
			66	76	88	51																						
		70																										
		75																										
			76	86	87	72																						
		80																										

Island Mountain Gold Mines

Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: IGM05-15	Date Logged:	Project:	# of Boxes:	Date Started:	Sheet 2 of 3
Azimuth:	COLLAR		Drilling CO/Driller:	Date Completed:	
Angle:	Northing:	Easting:	Elev:	EOH: Core Size:	Logged By:

Footage From	Footage To	Graph	Geotechnical (%) Interval		REC	RQD	Rock Type % Type1	Type2	Type3	Mod	Col	Structure (C/A) 1	2	3	Alteration A 1	A 2	A 3	A 4	Mineralization Py%	Style	Other	Style	Other	Sample Int. From	To	Sample#	Assays (PPM) Au		COMMENTS:
		90					Qtz (75)	Sil (15)	Py (10)		cg	Qtz 40			SF-3	S-1	QV		TR	ds									
		95	86	96	81	416																		86	96	31283	<0.03		
		100															QV	QC-1											89.3-90 Qtz vein w/ graphitic
																	Qtz												engulfs.
		105	96	106	83	28											↓												
		110																											
		115																											
		120	106	116	65	14													↓	↓				106	110.4	31284	0.03		
		125																	3	ds									
		130															QV		5	vein				110.4	122.5	31285	9.65		110.4 - 122.5 Qtz Pyrite vein
		135	116	126	67	24																							includes 1' of wall rock @
		140																											119. Actual recovery of qtz is:
																													4.5' Vein contains 5% pyrite.
																	↓		↓	↓				122.5	126	31286	<0.03		wall rock @ margins contains
																			3	ds									3% pyrite. vein ~ 40° TA.
			126	136	69	24													cl	ds				126	132.6	31287	<0.03		
																	QV		3	vein				132.6	138.5	31288	3.89		132.6 - 138.5 Qtz pyrite vein.
			136	146	82	24																							Has many wall rock inclusions that
																													appears to contain most of pyrite
																	↓		↓	↓				138.5	146	31289	0.13		as replacement
																			1	ds									

Island Mountain Gold Mines

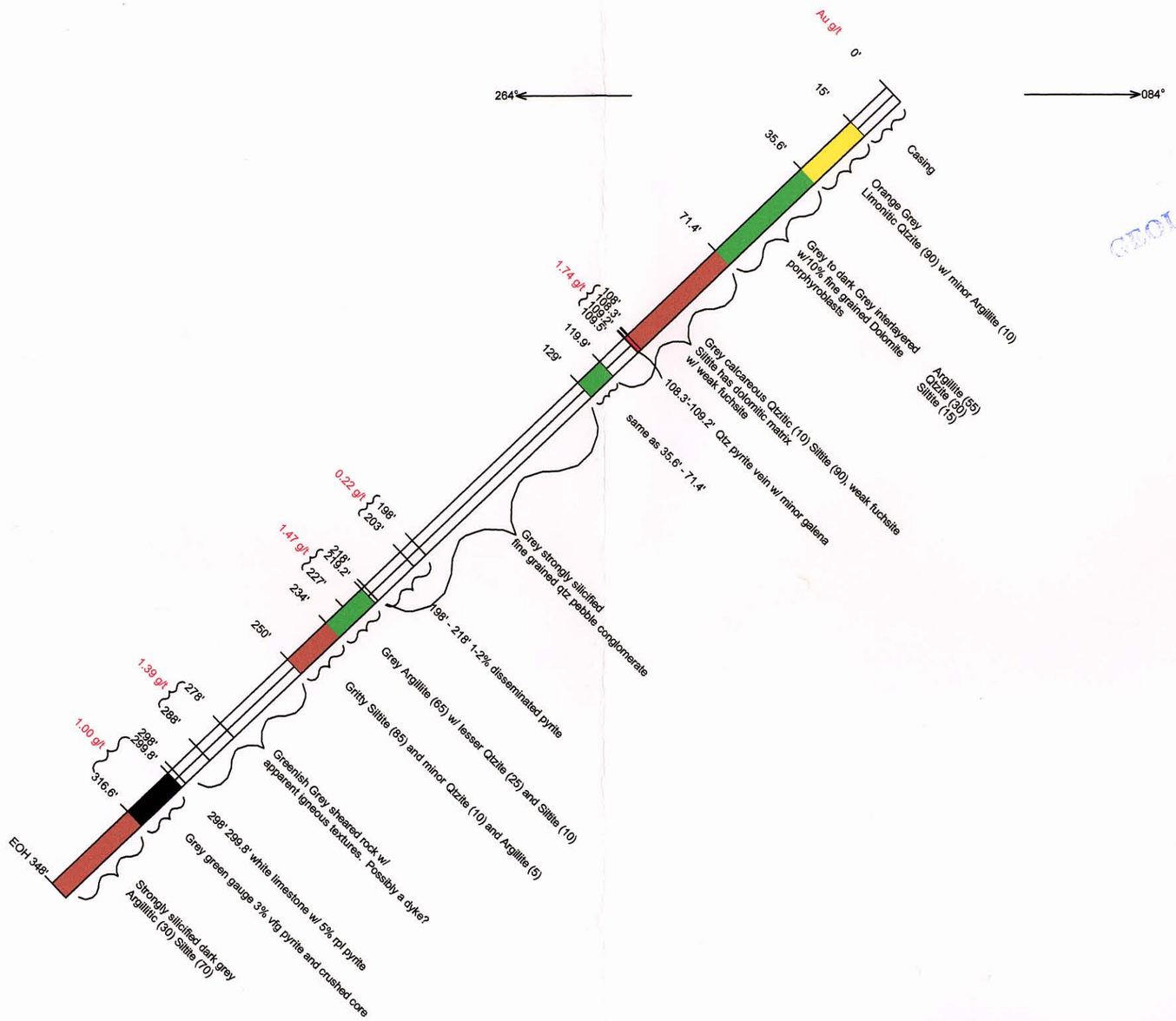
Diamond Drill Log - Cariboo Gold Project - 2005

Drill Hole Number: ICMX-15
Date Logged:
Project:
# of Boxes:
Date Started:
Sheet 3 of 3

Azimuth:
COLLAR
Drilling CO/Driller:
Date Completed:

Angle:
Northing:
Easting:
Elev:
EOH:
Core Size:
Logged By:

Footage		Graph	Geotechnical (%)				Rock Type %					Structure (C/A)			Alteration				Mineralization					Sample Int.			Assays (PPM)		COMMENTS:
From	To		Interval		REC	RQD	Type1	Type2	Type3	Mod	Col	1	2	3	A 1	A 2	A 3	A 4	Py%	Style	Other	Style	Other	From	To	Sample#	Au		
		145					Qh(75)	sil(15)	Arg(10)		Gy	Fo10			Sf-3	S-1			1	ds									cont'd from above
			146	156	85	55																		146	156	31290	0.03		
		150																											
		155																											
			156	166	79	32																		156	166	31291	<0.03		
		160																											@ 160 foliation surface is
																													coated in pyrite
		165																											
			166	176	88	72																		166	176	31292	<0.03		
		170																											
	175	175					↓	↓	↓		↓	↓			↓	↓			↓	↓									
175			176	186	81	40	Sil(60)	Qh(20)	Ar(20)		Gy	Fl-60			Sf-3	S-1			<1	ds				176	186	31293	<0.03		175-196 Grey Qtzitic siltite
		180																											w/ minor argillite
																													weakly foliated @ 60° TCA.
		185																											<1% disseminated pyrite
			186	196	73	47																		186	196	31294	<0.03		
		190																											
		195																											
	196						↓	↓	↓		↓	↓			↓	↓			↓	↓									EOH - 196
		200																											



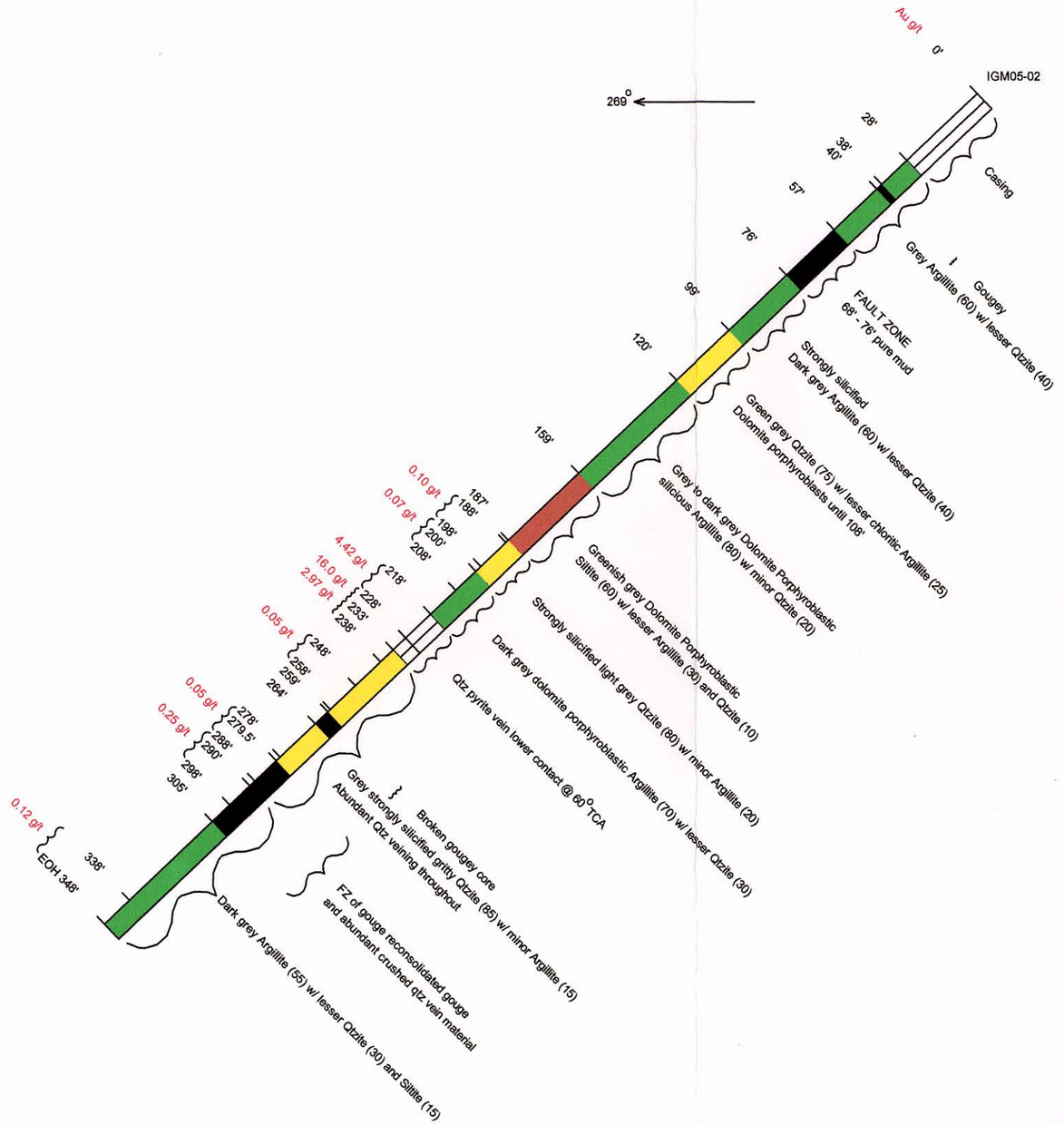
>50% Quartzite
>50% Siltstone
>50% Argillite
>50% Limestone
Quartz Vein
Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 7 - Drillhole IGM05-01 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'

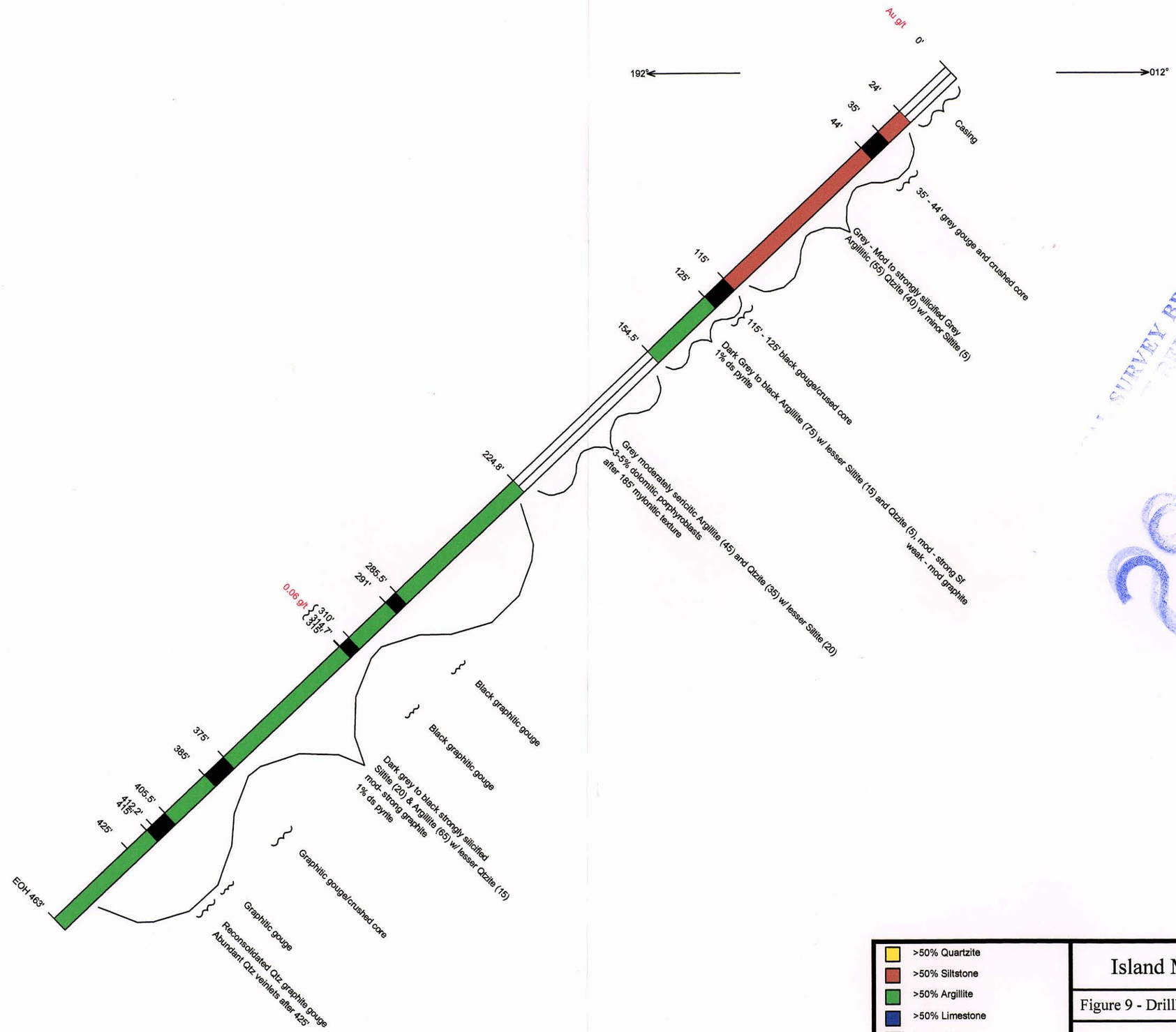


>50% Quartzite
>50% Siltstone
>50% Argillite
>50% Limestone
Quartz Vein
Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 8 - Drillhole IGM05-02 - Snapjack Zone

0 10 20 30 40 50ft
SCALE 1"=20'



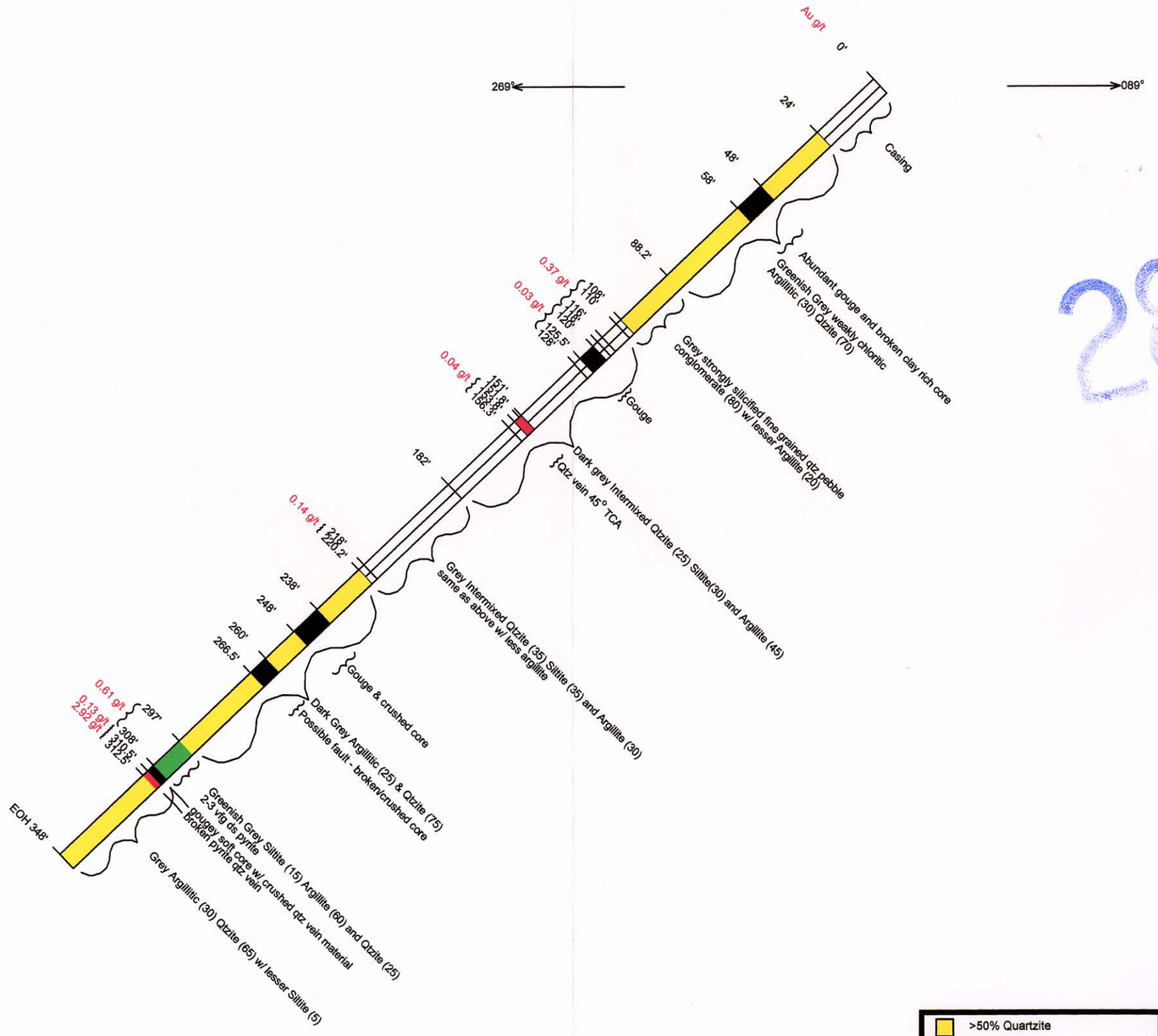
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 9 - Drillhole IGM05-03 - Southern Soil Anomaly

0 10 20 30 40 50ft

SCALE 1"=20'



28,148

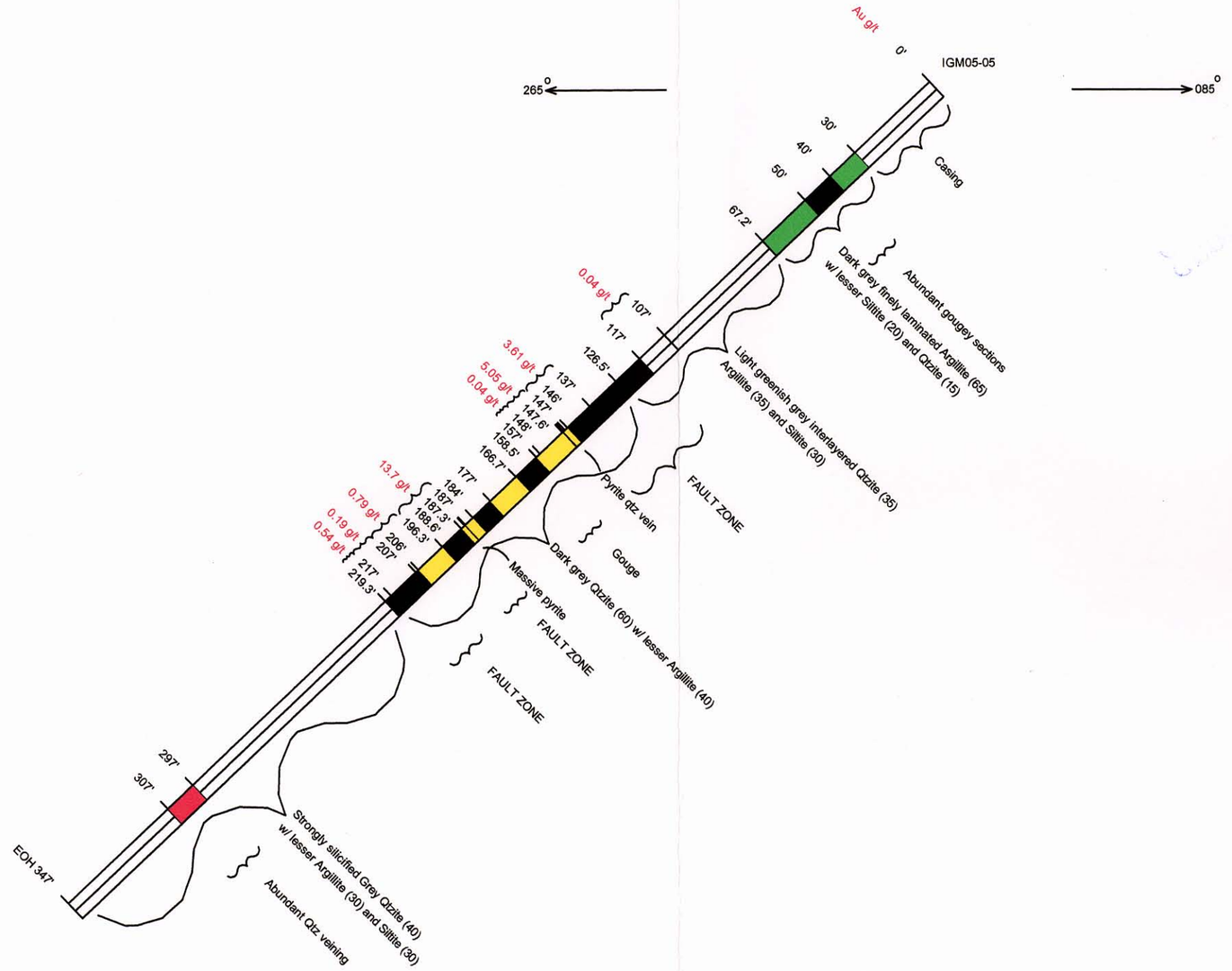
>50% Quartzite
>50% Siltstone
>50% Argillite
>50% Limestone
Quartz Vein
Fault Zone/Gouge

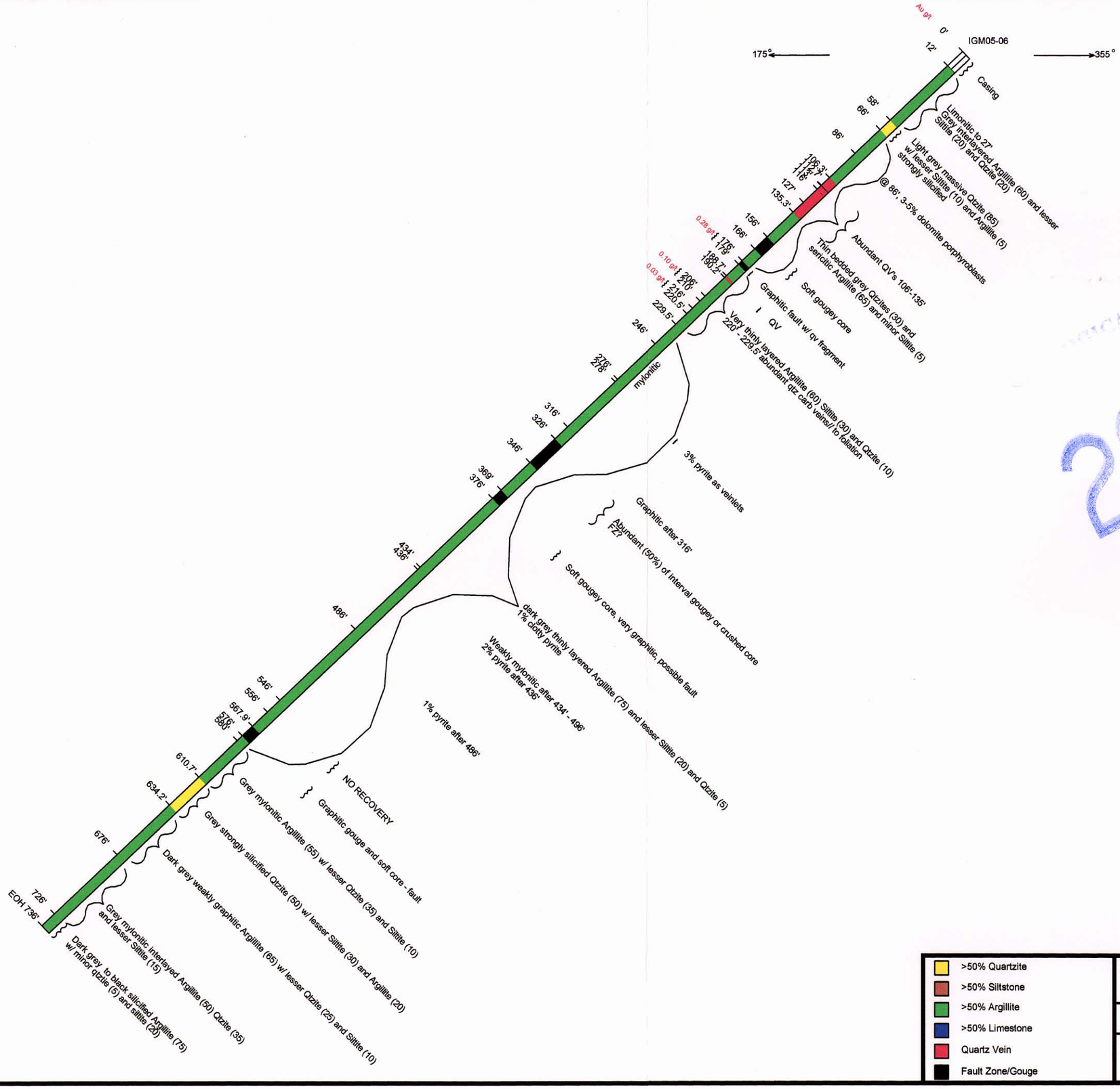
Island Mountain Gold Mines Ltd.

Figure 10 - Drillhole IGM05-04 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'


Au g/t
0'
IGM05-05
265°
085°
30'
40'
50'
67.2'
Casing
Abundant gougey sections
Dark grey finely laminated Argillite (65)
w/ lesser Siltite (20) and Qtzite (15)
0.04 g/t
107'
117'
126.5'
3.61 g/t
137'
5.05 g/t
146'
0.04 g/t
147'
147.6'
148'
151'
158.5'
166.7'
Light greenish grey interlayered Qtzite (35)
Argillite (35) and Siltite (30)
13.7 g/t
177'
194'
0.79 g/t
187'
187.3'
0.19 g/t
188.6'
196.3'
0.54 g/t
206'
207'
217'
219.3'
Pyrite qtz vein
FAULT ZONE
Gouge
Dark grey Qtzite (60) w/ lesser Argillite (40)
Massive pyrite
FAULT ZONE
FAULT ZONE
297'
307'
Strongly silicified Grey Qtzite (40)
w/ lesser Argillite (30) and Siltite (30)
EOH 347'
Abundant Qtz veining
>50% Quartzite
>50% Siltstone
>50% Argillite
>50% Limestone
Quartz Vein
Fault Zone/Gouge
Island Mountain Gold Mines Ltd.
Figure 11 - Drillhole IGM05-05 - Snapjack Zone
0 10 20 30 40 50ft
SCALE 1"=20'



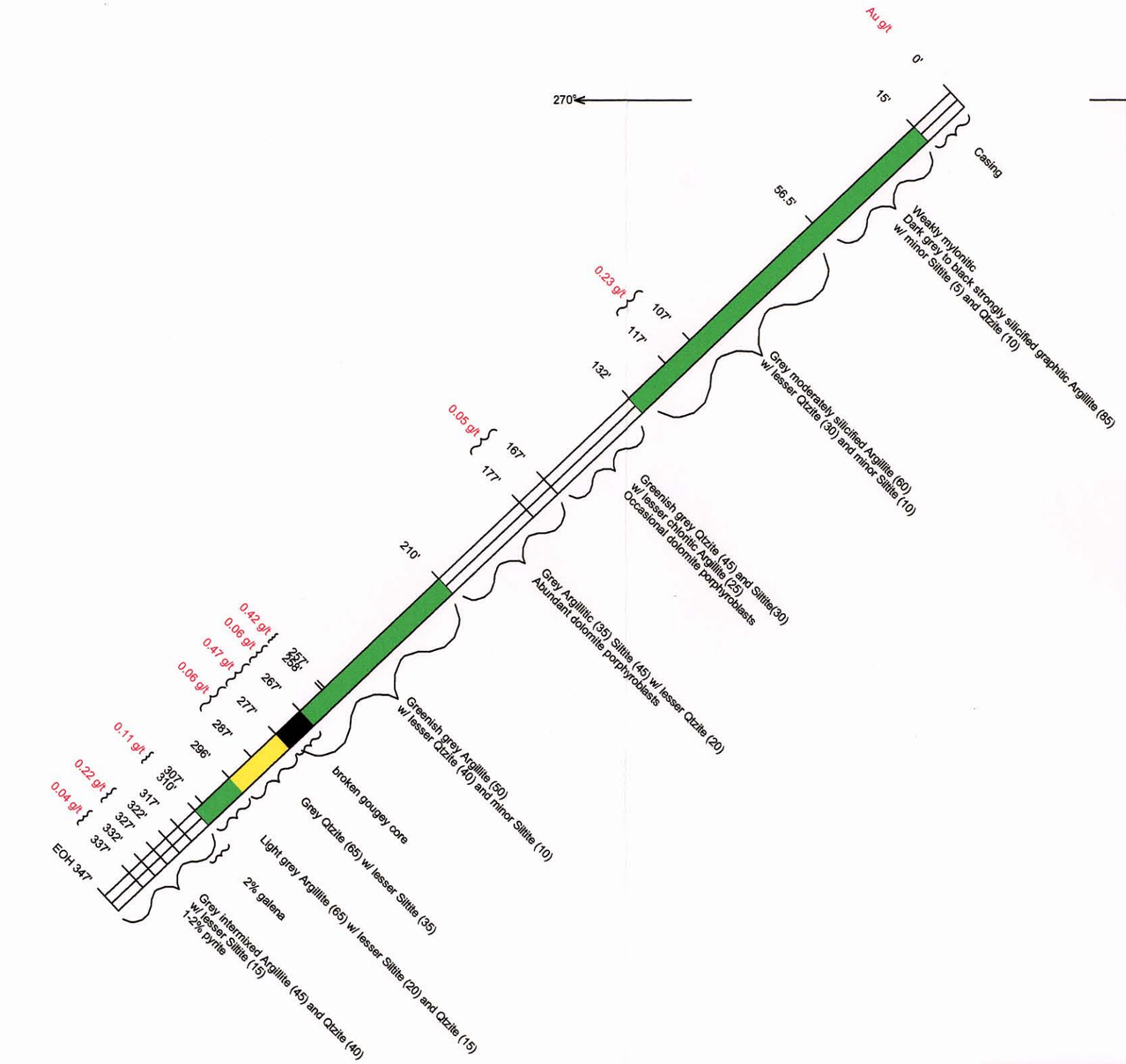
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 12 - Drillhole IGM05-06 - Southern Soil Anolmaly

0 20 40 60 80 100ft

SCALE 1"=30'



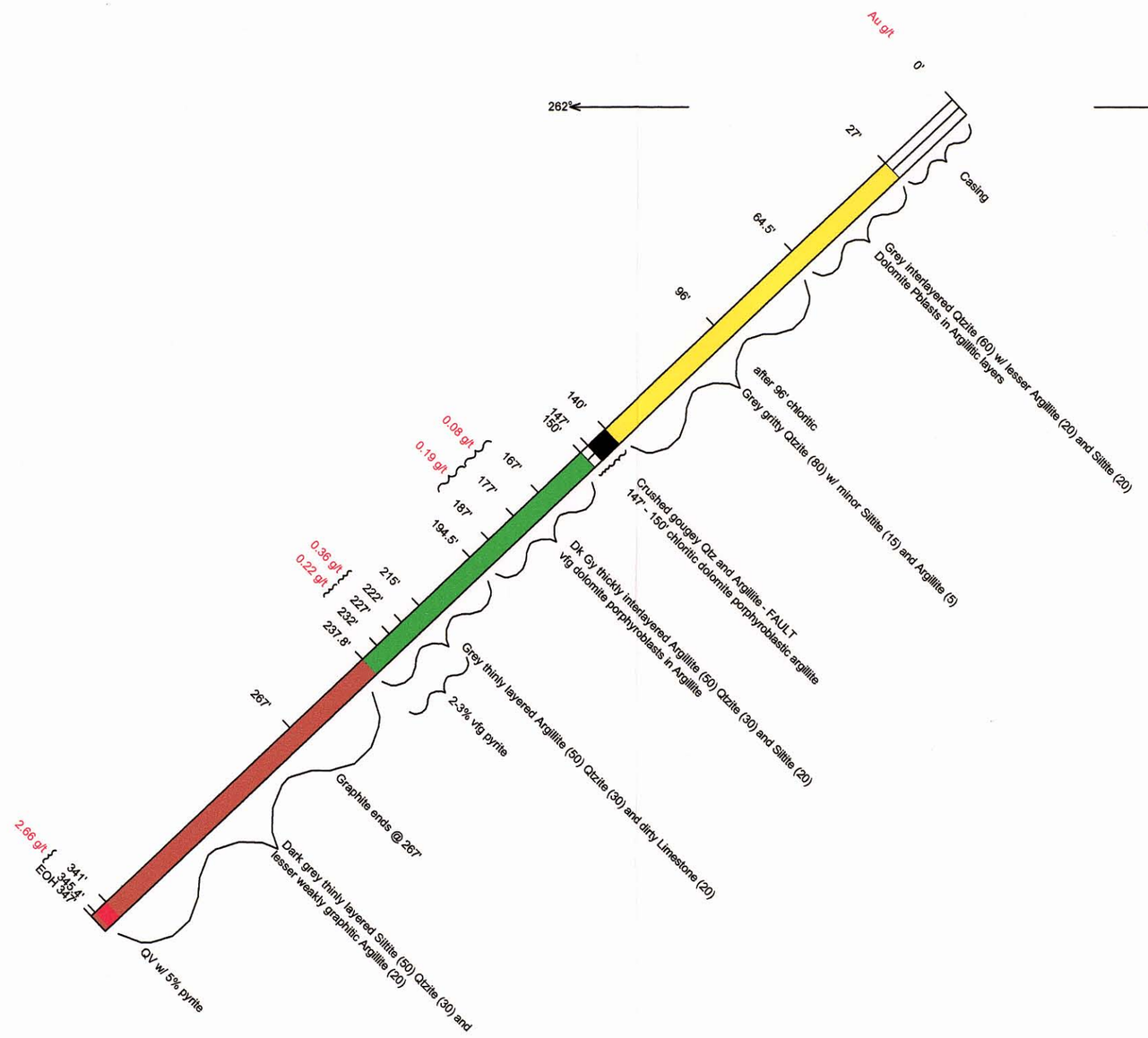
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 13 - Drillhole IGM05-07 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'



- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

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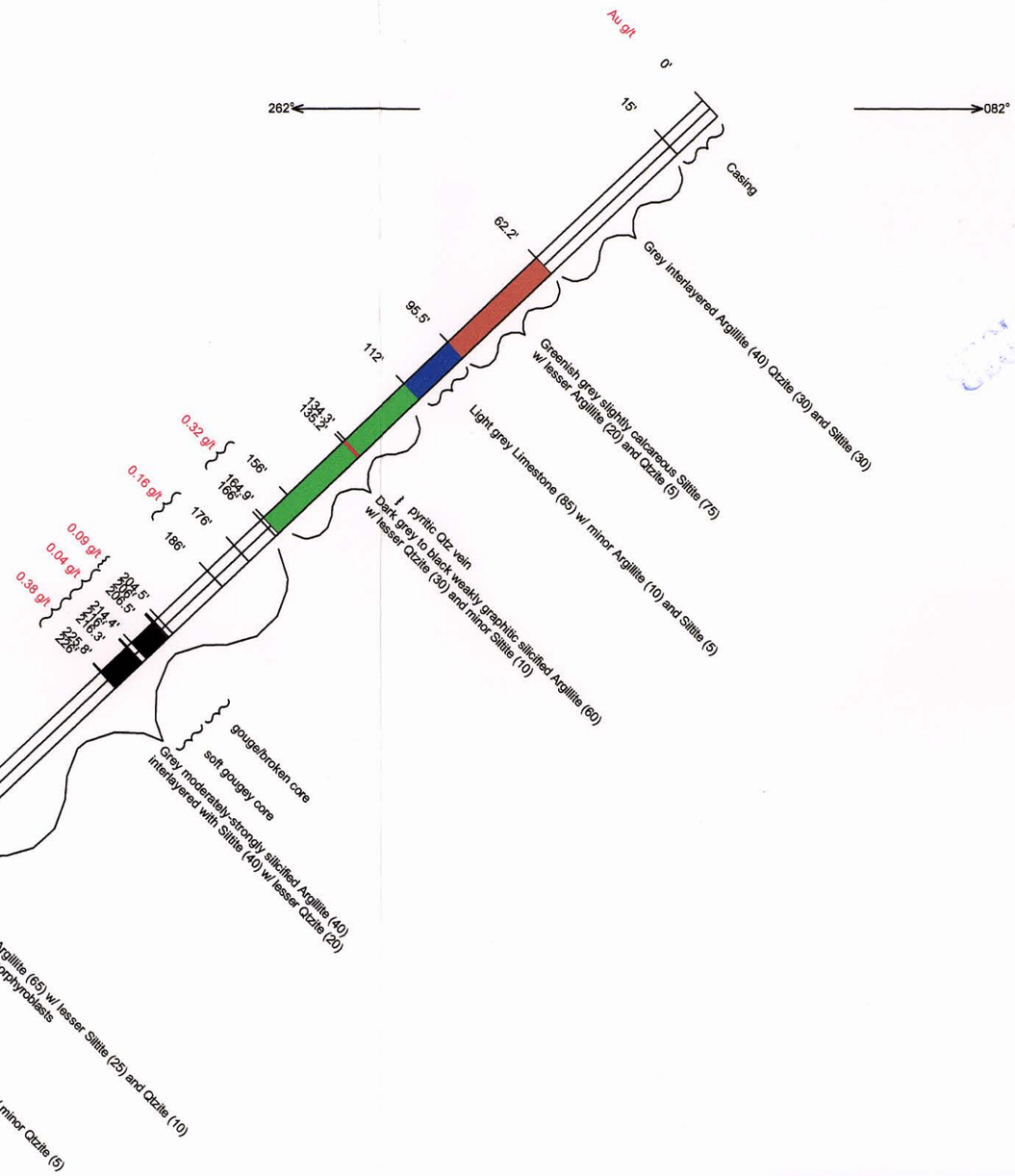
Figure 14 - Drillhole IGM05-08 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'



- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

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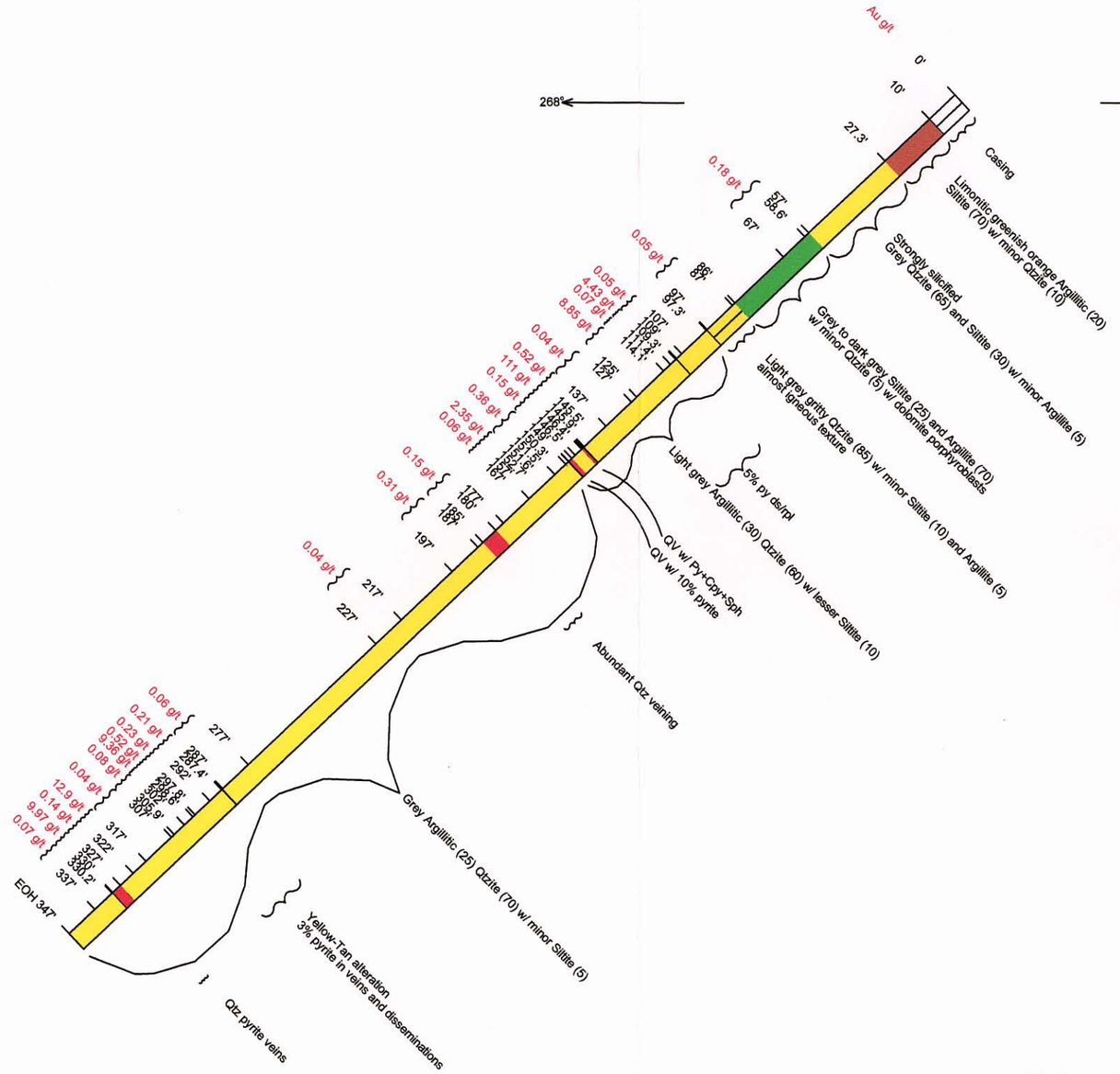
Figure 15 - Drillhole IGM05-09 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'



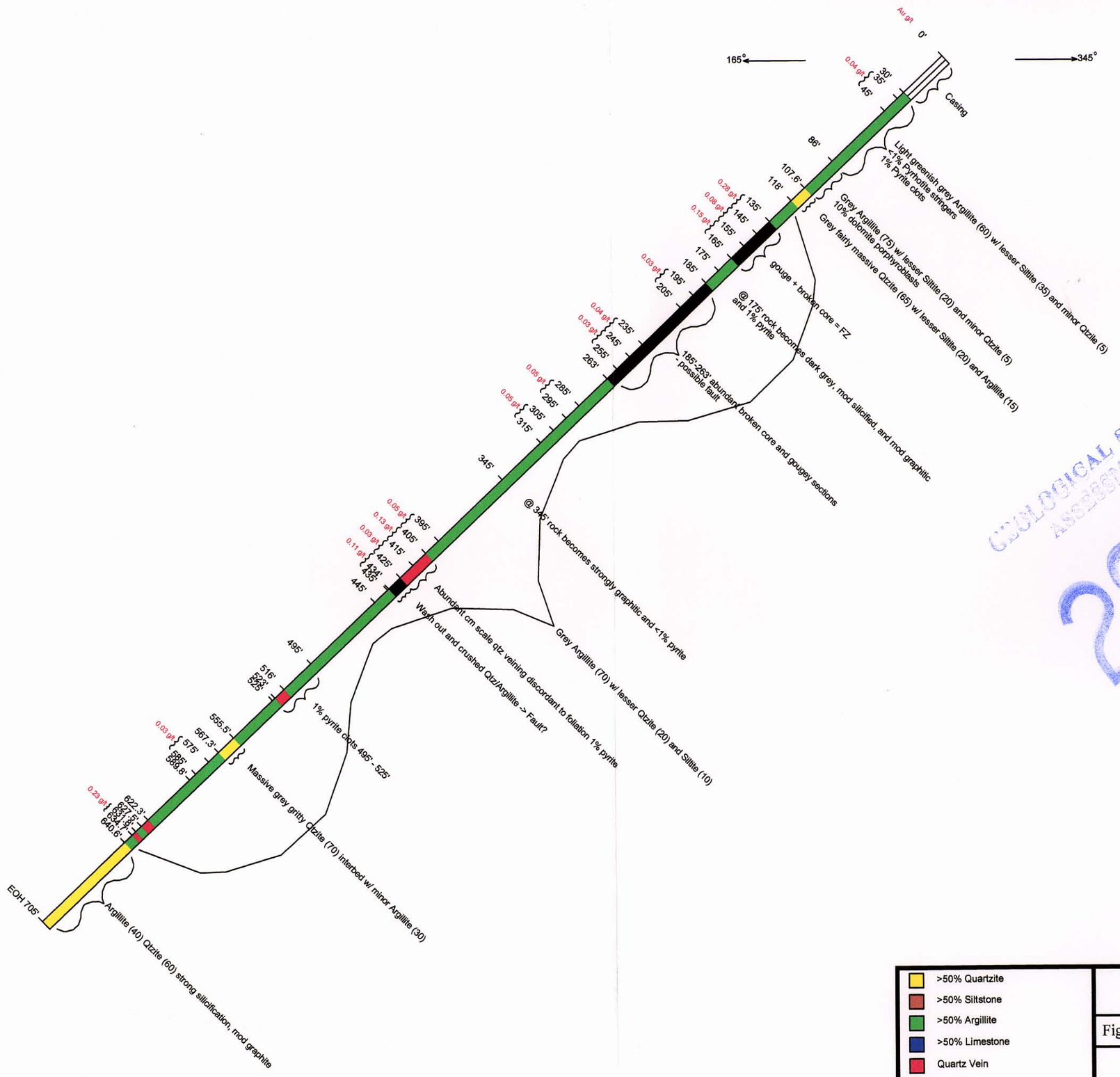
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 16 - Drillhole IGM05-10 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'



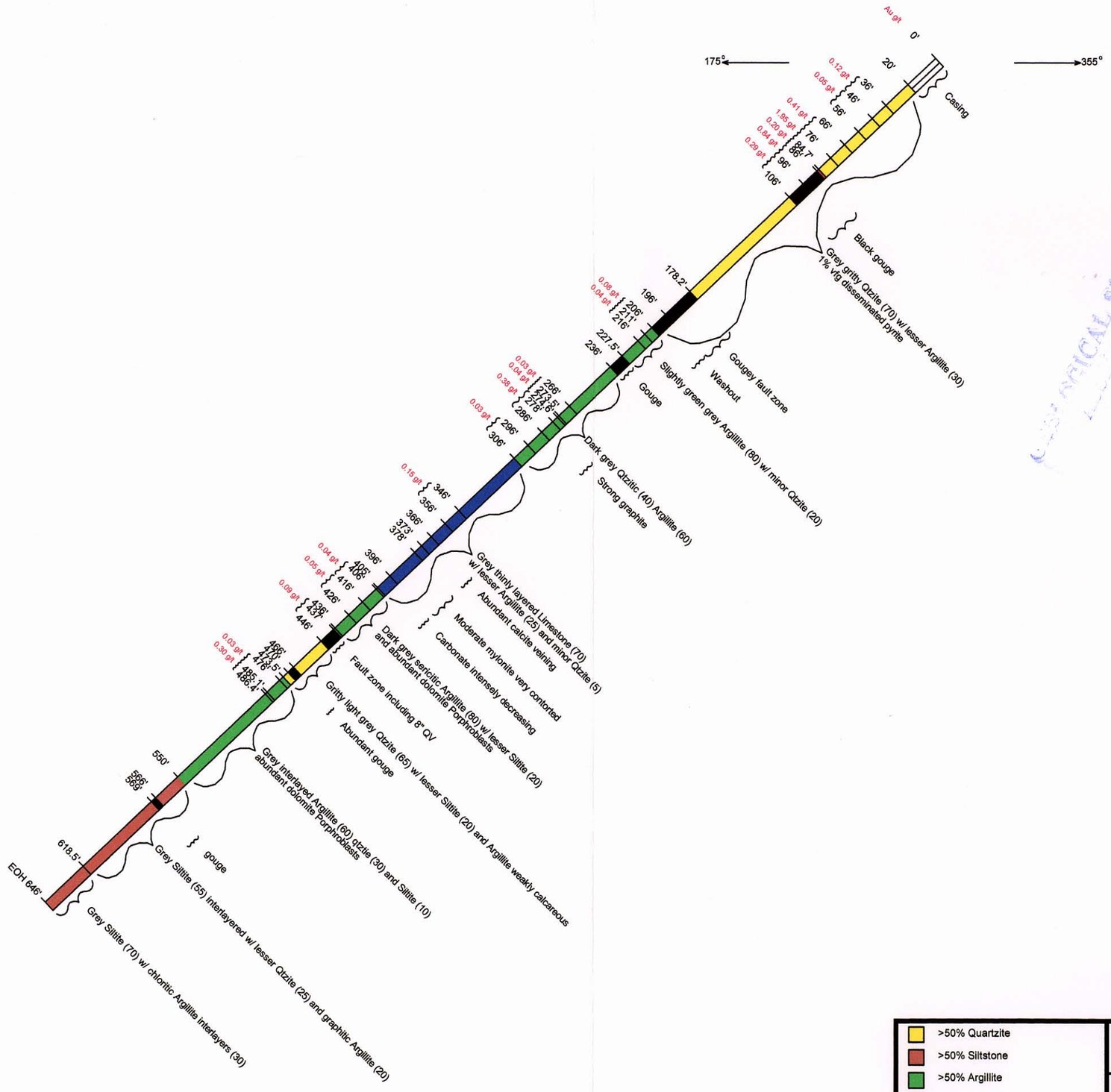
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 17 - Drillhole IGM05-11 - Southern Soil Anomaly

0 20 40 60 80 100ft

SCALE 1"=30'



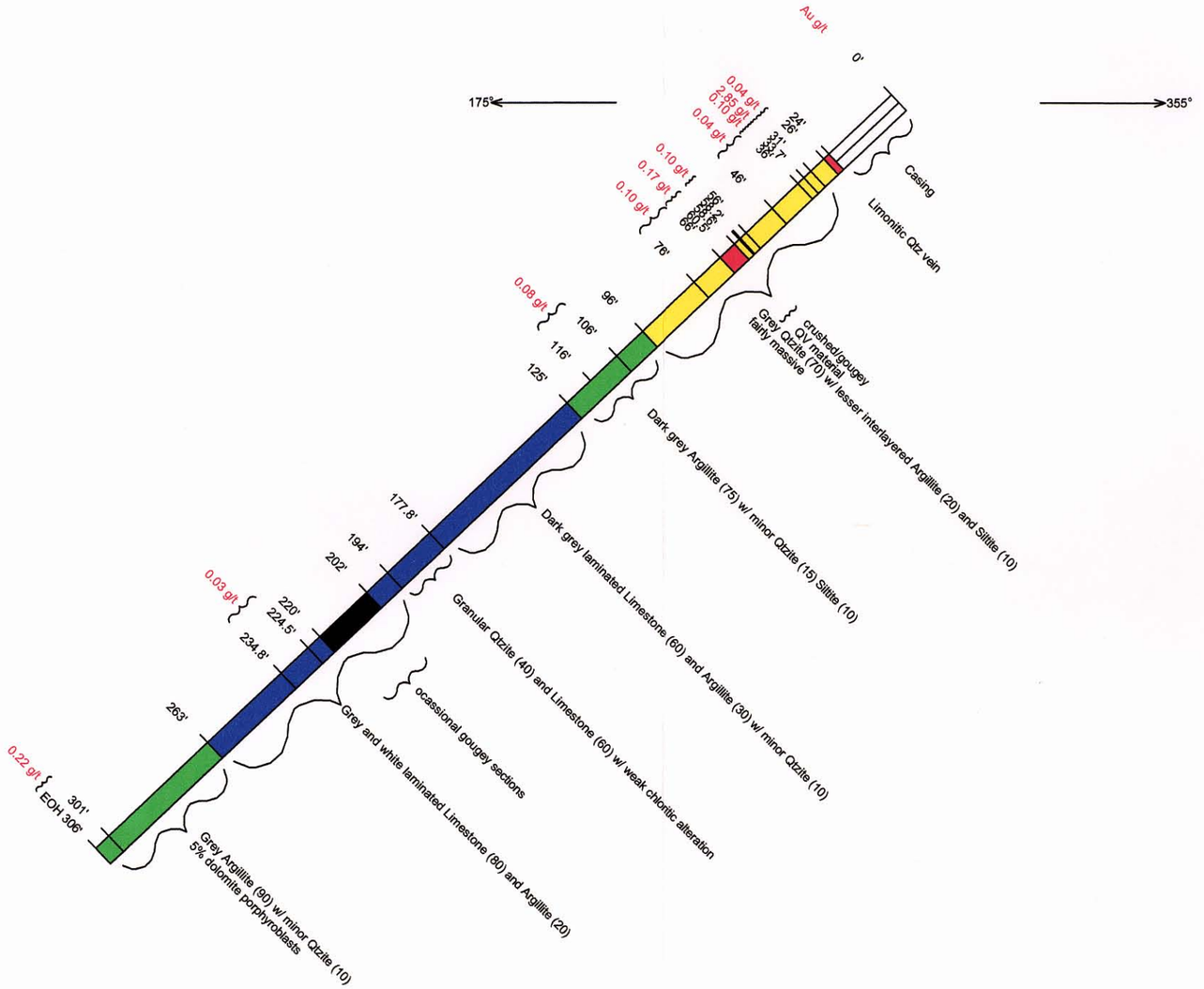
- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

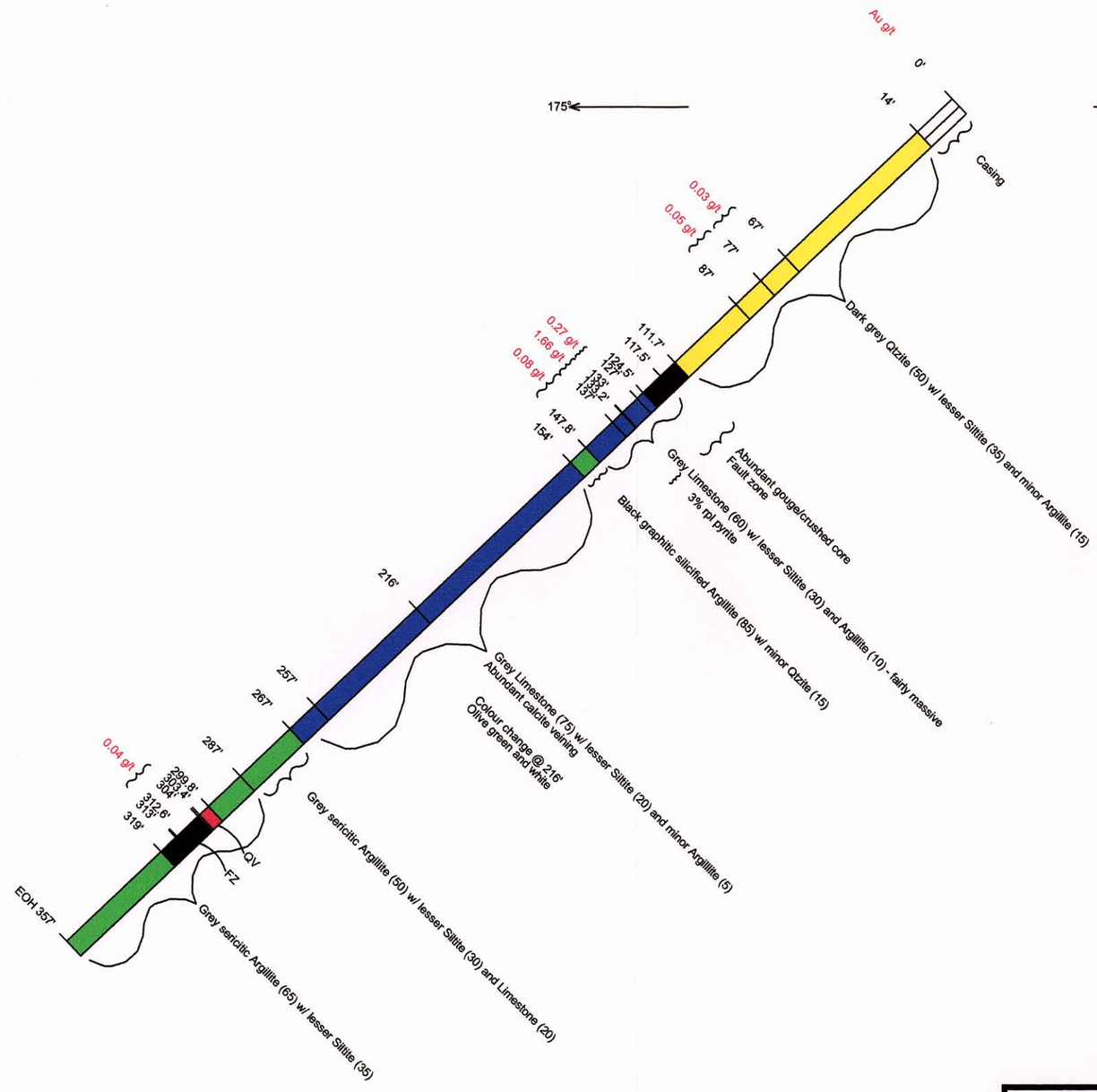
Island Mountain Gold Mines Ltd.

Figure 18 - Drillhole IGM05-12 - Southern Soil Anomaly

0 20 40 60 80 100ft

SCALE 1"=30'





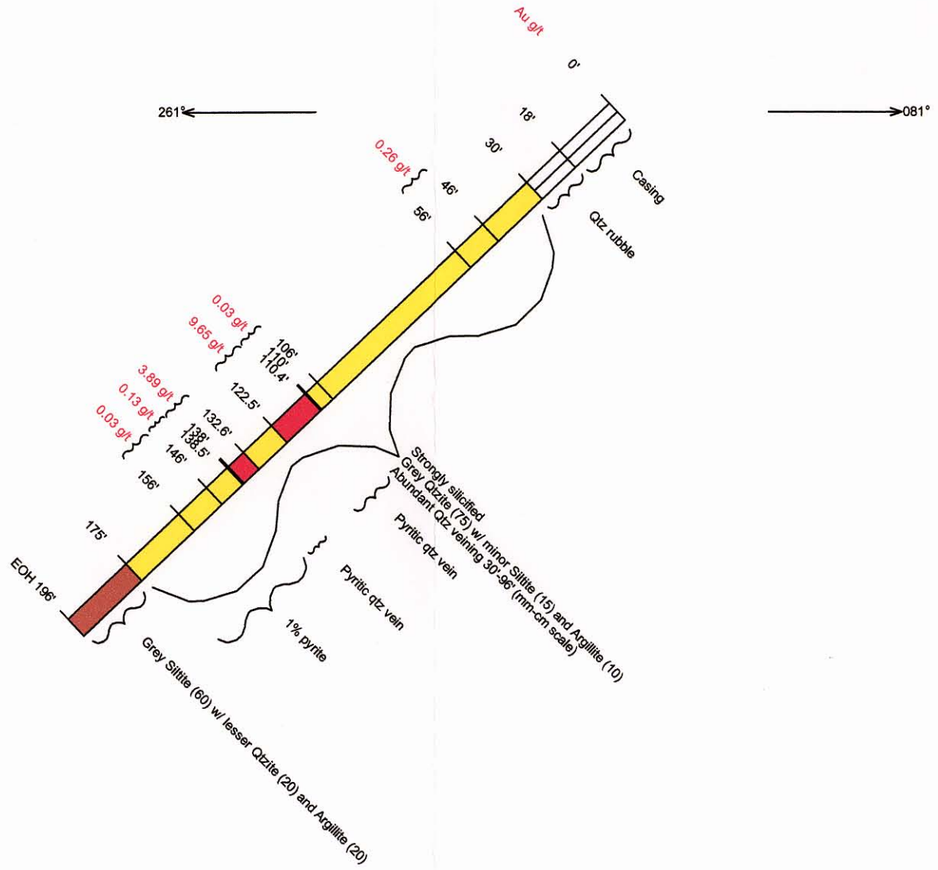
>50% Quartzite
>50% Siltstone
>50% Argillite
>50% Limestone
Quartz Vein
Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

Figure 20 - Drillhole IGM05-14
Main Road Channel Sample

0 10 20 30 40 50ft

SCALE 1"=20'



- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

Island Mountain Gold Mines Ltd.

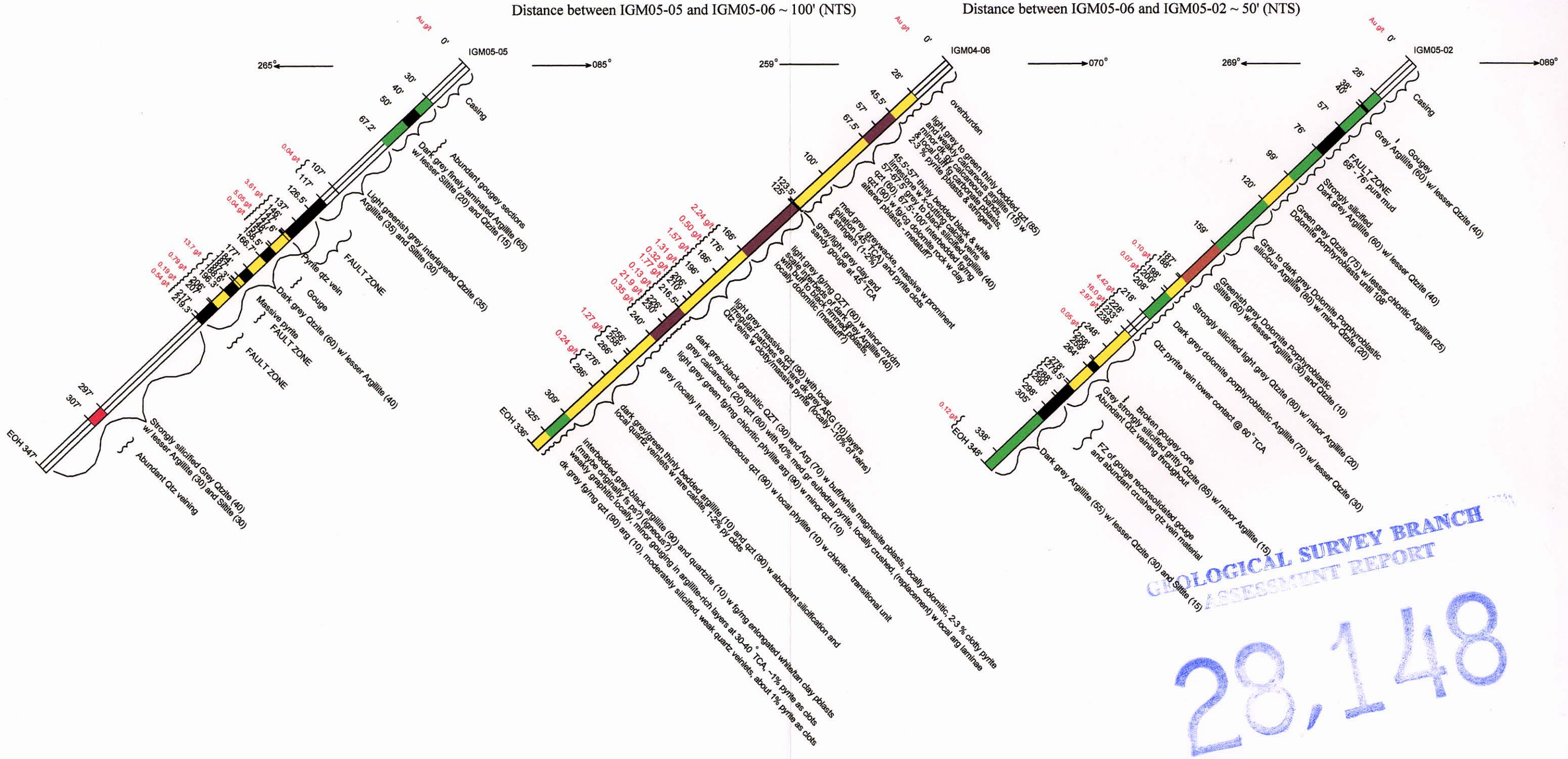
Figure 21 - Drillhole IGM05-15 - Snapjack Zone

0 10 20 30 40 50ft

SCALE 1"=20'

Distance between IGM05-05 and IGM05-06 ~ 100' (NTS)

Distance between IGM05-06 and IGM05-02 ~ 50' (NTS)



Legend For IGM04-06

- >80% Quartzite (quartzite)
- 20%-80% Quartzite (quartzite interbedded w argillite)
- >80% Argillite interbedded w <20% quartzite
- Limestone or Dolomite
- Quartz Vein
- ~ Fault Zone/Gouge

Legend For IGM05-02 & 05

- >50% Quartzite
- >50% Siltstone
- >50% Argillite
- >50% Limestone
- Quartz Vein
- Fault Zone/Gouge

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Figure 22 - Drillholes IGM04-06, IGM05-02, 05-05
Snapjack Zone

0 20 40 60 80 100ft

SCALE 1"=30'

17000N

16000N

15000N

11000E

12000E

13000E

14000E

N

Kutney Pit

E31976

SNAPJACK ZONE
SOIL ANOMALY - up to 25.7 g/t Au
DIAMOND DRILL TARGET
PLACER TEST AREA

IGM05-07
IGM05-05
IGM04-06
IGM05-02
IGM05-04
IGM05-12
IGM04-05
IGM05-01

WRIGHT ADIT
E31966
ATCHISON ADIT
E31965
WALKER TUNNEL

2005 CHANNEL SAMPLE LOCATION

SADDLE ADIT
E31969
E31970
E31971
E31972
E31973
E31974

IGM05-09
IGM05-08

E31975
IGM05-13
IGM05-14

E31964
E31961
E31962
UPPER JOHN'S ADIT
LOWER JOHN'S ADIT

IGM04-01
IGM05-10
IGM05-03
IGM05-15
IGM05-06
IGM05-11

SOIL ANOMALY
BONANZA LEDGE-TYPE
REPLACEMENT
TARGET
up to 5.3 g/t Au

E31967
E31968

subcrop dk gry qtzite (70) arg (30)
silicd, str lineation

trenches 10' wide , 15' deep,
prob follow steep qtz vns

str silicm/vnlts

dk gry str silicd
qtzite (60) arg (20)
mr limon

dk gry qtzite (60)
argill (20)

pits

ran rx
in glacial
float

E31963

float,
black
qtzite (60)
Arg (20)
silicd

qv-gy FLT (approx)
14452 RZ

Spring
(very Fe rich)

Fe Ox seep

blk qtzite (60)
Arg (40) FLT
silicd

fg QZT (50), Arg (50)

dk gy/black

dry stream
valley

blk qzt & Arg FLT

Legend

- E31960 — Soil Sample Location
- IGM05-06 — Drillhole
- 2003 Soil Anomaly
- Adit
- 2005 Channel Sample Location

2003 Gold in Soil

- 50 ppb Au
- 100 ppb Au
- 300 ppb Au
- 1000 ppb Au

Island Mountain Gold Mines Ltd.

Figure 5 - 2005 Geology, Sample Locations, and DDH Locations

0 100 200 300 400 500ft

SCALE 1"=100'

16200N

16000N

15800N

12500E

12700E

N

SADOU ADIT

E31977 0.25 g/t 0'-5'
E31978 0.98 g/t 5'-10'
E31979 1.07 g/t 10'-15'
E31980 0.25 g/t 15'-20'
E31981 0.22 g/t 20'-25'
E31982 0.10 g/t 25'-30'
E31983 0.40 g/t 30'-35'
E31984 1.09 g/t 35'-40'
E31985 1.05 g/t 40'-45'
E31986 0.44 g/t 45'-50'
E31987 1.38 g/t 50'-55'
55'-65'
E31988 0.51 g/t 65'-75'
E31989 0.18 g/t 75'-85'
E31990 0.32 g/t 85'-95'
E31991 0.09 g/t

0'-5'
E31992 4.75 g/t 5'-15'
E31993 0.08 g/t 15'-25'
E31994 0.06 g/t 25'-35'
E31995 0.18 g/t 35'-45'
E31996 0.04 g/t 45'-55'
55'-65'
65'-75'
E31999 0.20 g/t 75'-85'
E32000 0.05 g/t 85'-95'
E31751 1.65 g/t 95'-105'
E31752 0.08 g/t 105'-115'
115'-125'
E31754 0.31 g/t 125'-135'
E31755 0.25 g/t 135'-145'
E31756 0.09 g/t 145'-155'
155'-165'
E31758 0.05 g/t 165'-175'
E31759 0.06 g/t 175'-185'
E31760 0.23 g/t 185'-195'
E31761 0.09 g/t 195'-205'
E31762 0.44 g/t 205'-215'
E31763 0.32 g/t 215'-225'
E31764 0.08 g/t 225'-235'
E31765 0.07 g/t 235'-245'
245'-255'
255'-265'
265'-275'
275'-285'
E31770 0.09 g/t 285'-295'
E31771 0.28 g/t 295'-305'
E31772 0.06 g/t 305'-315'
315'-325'
E31774 0.78 g/t 325'-335'
E31775 2.98 g/t 335'-345'
E31776 3.40 g/t 345'-355'
E31777 0.09 g/t 355'-365'
E31778 20.4 g/t 365'-375'
375'-385'
E31780 0.06 g/t 385'-395'
E31781 1.93 g/t 395'-405'
E31782 0.59 g/t 405'-415'
E31783 1.33 g/t 415'-425'
E31784 0.28 g/t 425'-435'
E31785 0.43 g/t

5.53 g/t over 50 ft

Values Showing Above 0.03 g/t Au

415'-425' Footage Interval of Channel Sample
E31784 0.28 g/t Sample Number and Value in g/t

Island Mountain Gold Mines Ltd.

Figure 6 - Channel Sample Map

0 10 20 30 40 50ft
SCALE 1"=40'