REPORT ON THE 2004

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.
15th floor – 675 West Hastings St.
Vancouver, B.C.
V6B 1N2Tel: 604-669-6463
Fax: 604-669-3041

Owner/Operator:
Island Mountain Gold Mines Ltd.
15th floor – 675 West Hastings St.
Vancouver, B.C.
V6B 1N2

Authors:
David L. Johnson
John Childs, Registered Geologist (California, Arizona, Idaho)
Janet Riddell, P.Geo. (British Columbia)

PART B

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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 2004 exploration program included soil geochemistry, surface rock sampling, and 860 metres of diamond drilling in 6 holes. Work was concentrated on the Island Mountain and Mosquito Creek 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. (a related company), and an untested section of the mine stratigraphy that has strong soil geochemical expression. The "Bonanza Ledge" stratigraphy occurs structurally below and southwest of the stratigraphy that was mined by former operators as the Island Mountain, Aurum and Mosquito Creek Mines. Prior work concentrated on the contact zone between the Baker and Rainbow units, whereas the Bonanza Ledge zone, discovered in March of 2000 approximately 3.5 kilometres southeast of the current target area is structurally lower and within the Rainbow unit.

A 2004 diamond drill program on a previously untested section of the mine stratigraphy intersected spotty high grade gold mineralization in quartz veins. This area, known as the Snapjack zone, is covered by a strong soil anomaly that was detected by a soil grid sampled in 2003. Intercepts for this 2004 drilling on Crown–granted Lot 11066 include 1.12 metres at 10.4 g/t, 2.92 metres at 5.06 g/t, and 3.04 metres at 9.37g/t in Drill Hole IGM 04-01. Hole 04-05 tested the same anomaly and mine stratigraphy approximately 185 metres to the northwest along strike. This hole was drilled just short of the intended depth and had no significant intercepts. Hole IGM 04-06 had intercepts of 3 metres at 2.24g/t, 6.09 metres at 1.44g/t, 1.98 metres at 1.77g/t, 1.2 metres at 21.9g/t, and 3 metres at 1.27g/t. Permitting was obtained in 2004 for additional holes in the Snapjack zone and in adjacent areas where gold values up to 246.8g/t were obtained in outcrop and trench samples in 2003. These targets will be drilled in 2005.

Diamond drill holes IGM 04-02, 04-03, and 04-04 were drilled in the Teapot vein area in the central part of Lot 10365. These holes targeted vein and replacement mineralization in the "Bonanza" stratigraphy. The holes drilled through intensely sheared, carbonaceous, and silicified clastic rocks and limestone; no significant intercepts were intersected. Hole

IGM 04-03 did intersect 5.5 metres containing 5 to 40% pyrite in a strong fault zone greater than 60 metres thick. However, gold values in this sulphide zone were <0.03 g/t and attempts to offset it failed due to poor drilling conditions.

A soil grid that had been established and sampled in 2003 was extended to the southwest into the area where potential host rocks for Bonanza type mineralization are projected. This grid confirmed and extended a soil anomaly defined by the 2003 grid to immediately southwest of the drill road leading up the ridge to the 2003 and 2004 drill holes in the Teapot vein area on Lot 10365. This soil anomaly is elongate west-northwest for 800 metres, is approximately 120 metres in width, and has soil values as high as 33 grams per ton. The anomaly underlies portions of Lots 11072, 10356, and 10369.

Exploration planned for 2005 will include additional drilling in the Snapjack zone, the large untested soil anomaly southwest of the Snapjack zone, and the sheared "Bonanza" stratigraphy to the southwest. Follow-up surface rock sampling and possibly drilling are also planned in the Mount Tom area.

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 2004 exploration program completed between July and November 2004 on the Island Mountain Gold Project, located in the Wells – Barkerville Gold Camp, Wells, British Columbia. The program involved access rehabilitation and establishment, soil geochemistry, and diamond drilling.

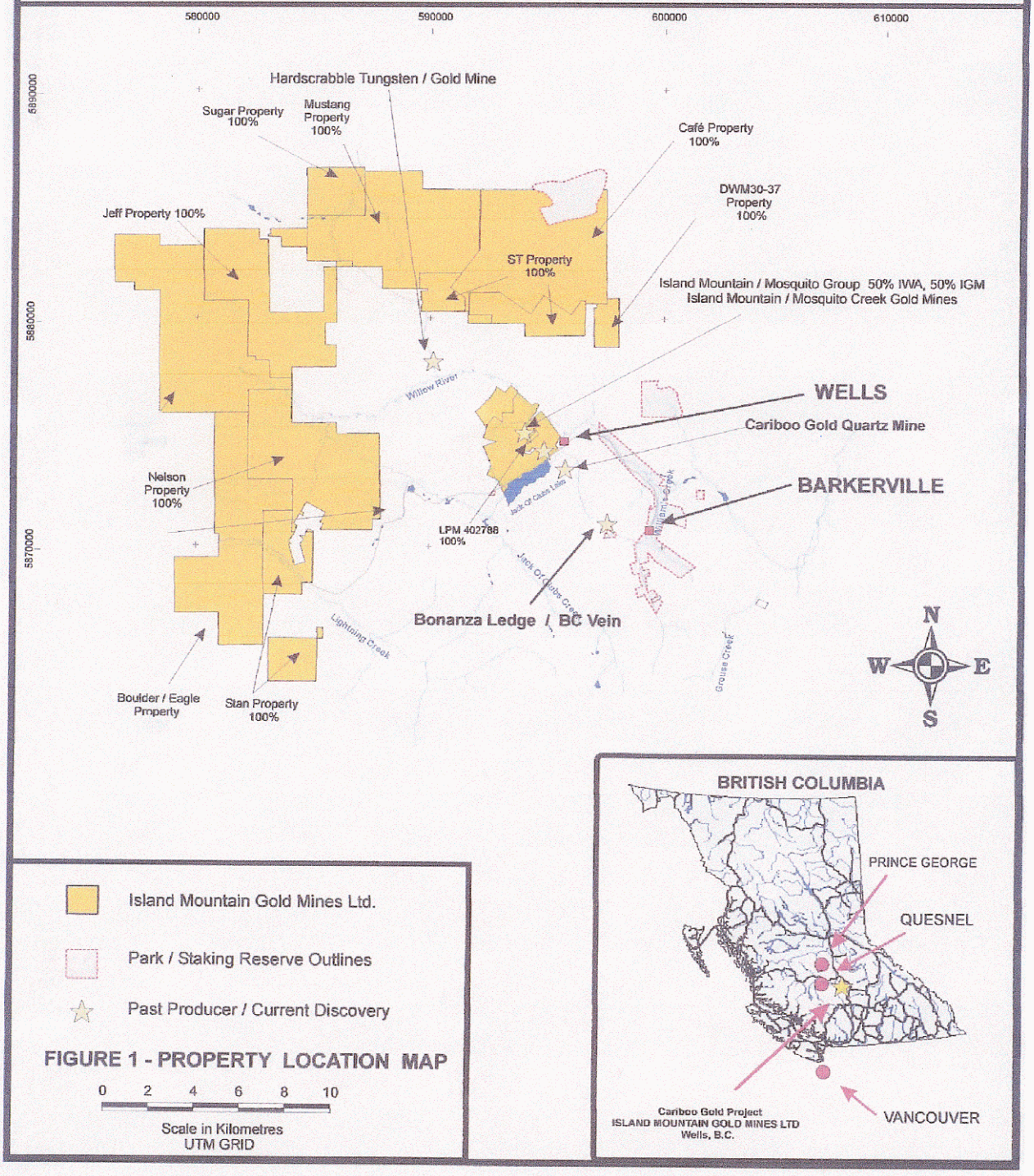
Work was concentrated on the Island Mountain and Mosquito Creek Group of crown-granted claims, 1.5 km west of the town of Wells. Focus on stratigraphy similar to that hosting the Bonanza Ledge Zone of International Wayside Gold Mines Ltd. (a related company). This stratigraphic section is southwest of the "Mine Section", previously mined by former operators as the Island Mountain, Aurum and Mosquito Creek Mines. Prior work concentrated on the contact zone between the Baker and Rainbow units, whereas 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.

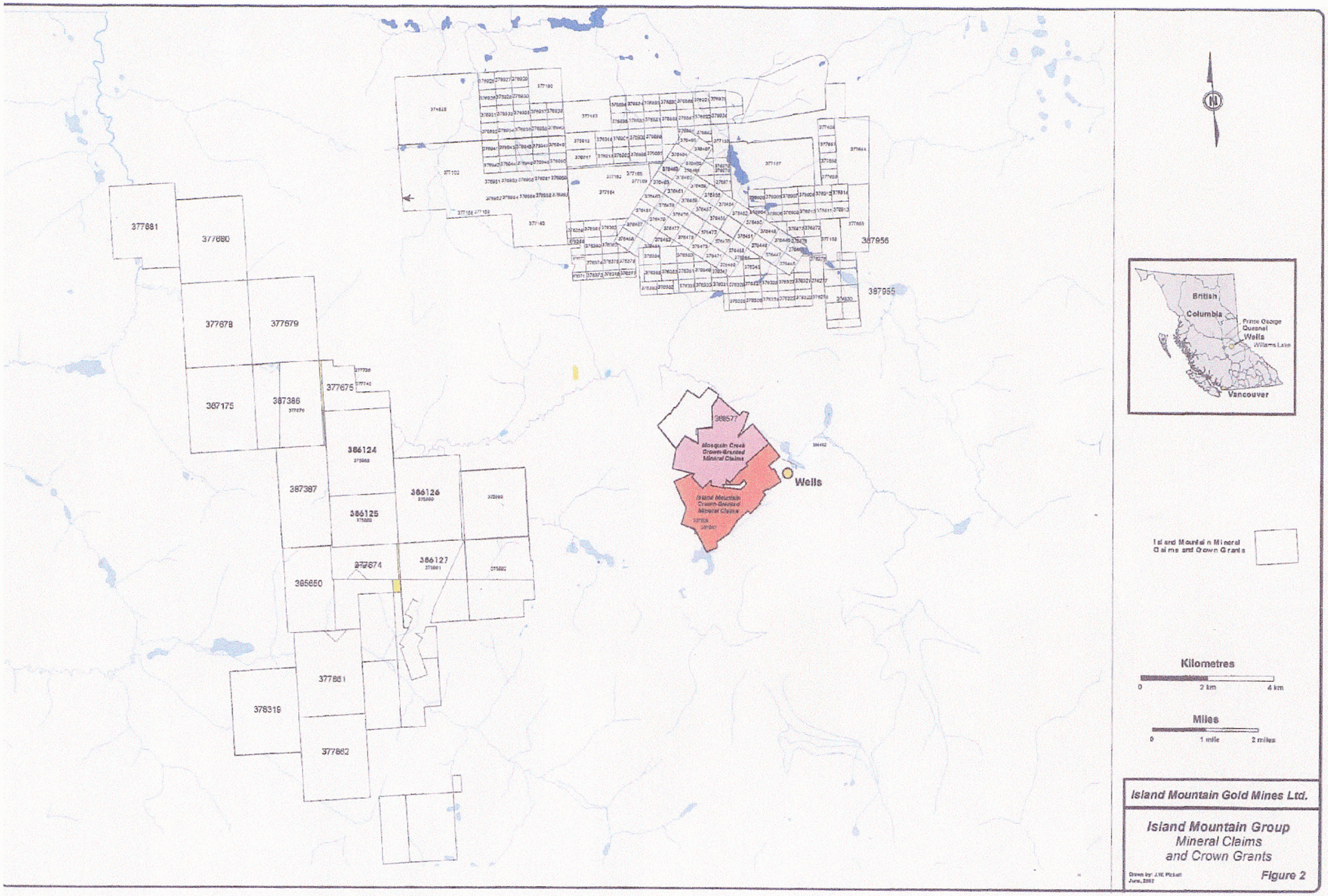
2.0 LOCATION, ACCESS AND INFRASTRUCTURE (Figure 1)

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 2004 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.
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.

CARIBOO GOLD PROJECT

ISLAND MOUNTAIN GOLD MINES LTD.

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Columbia
Vancouver
Island Mountain Mineral Claims and Crown Grants
Kilometres
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2 km
4 km
Miles
0
1 mile
2 miles
Island Mountain Gold Mines Ltd.
Island Mountain Group
Mineral Claims
and Crown Grants
Figure 2

3.0 LEGAL DESCRIPTION (Figures 1, 2 and 3)

The approximately 22,000 hectare Island Mountain Gold Project consists of 728 mineral claims and 63 contiguous crown grants in the Cariboo Mining Division. 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, except for ST 10, which is 90% owned by Timothy Aaron Young and 10% owned 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

Claim group	Claim names	Tenure Numbers	Units	Expiry Date
Amber	Amber	266118	1	July 17, 2005
Rebel	Rebel, Rebel 2	363470, 363560	2	June 25, 2005
ST	ST 1 - 12, 14, ST 16, 18 -19, ST 21 – 27 ST 29 – 47 ST 52 – 58 ST 65	376320 – 376331 376333 376335 – 376337 376339 – 376345 376347 – 376365 376371 – 376377 376384	50	Nov 30, 2005
Sugar	Sugar	385249	20	Nov 30, 2005
Stan	Stan Stan 1 – 4	386009 – 386013	78	Nov 30, 2005
Nelson	Nelson 1 -6	386124 – 386129	108	Nov 30, 2005
Sugar Mtn	Sugar Mtn	386728	20	Nov 30, 2005
Café	Café 1 – 20	393191 – 393132 394252 394331 – 394332 394561 394576 - 394589	130	Nov 30, 2005
Mustang	Mustang Mustang 1-5	394027 – 394032	180	Nov 30, 2005
DM	DM 2 – 8	401336 -401339 401474 – 401476	7	Nov 30, 2005
DWM	DWM 30 – 37 DWM 50 – 51	401757 – 401764 403028 - 403029	10	Nov 30, 2005
Jeff	Jeff 1 – 13	403266 – 403275 403413 – 403415	122	Nov 30, 2005
			728 units	

Claims are 100% held by Island Mountain Gold Mines Ltd. except for ST 10, which is 90% owned by Timothy Aaron Young and 10% owned by Island Mountain Gold Mines Limited.

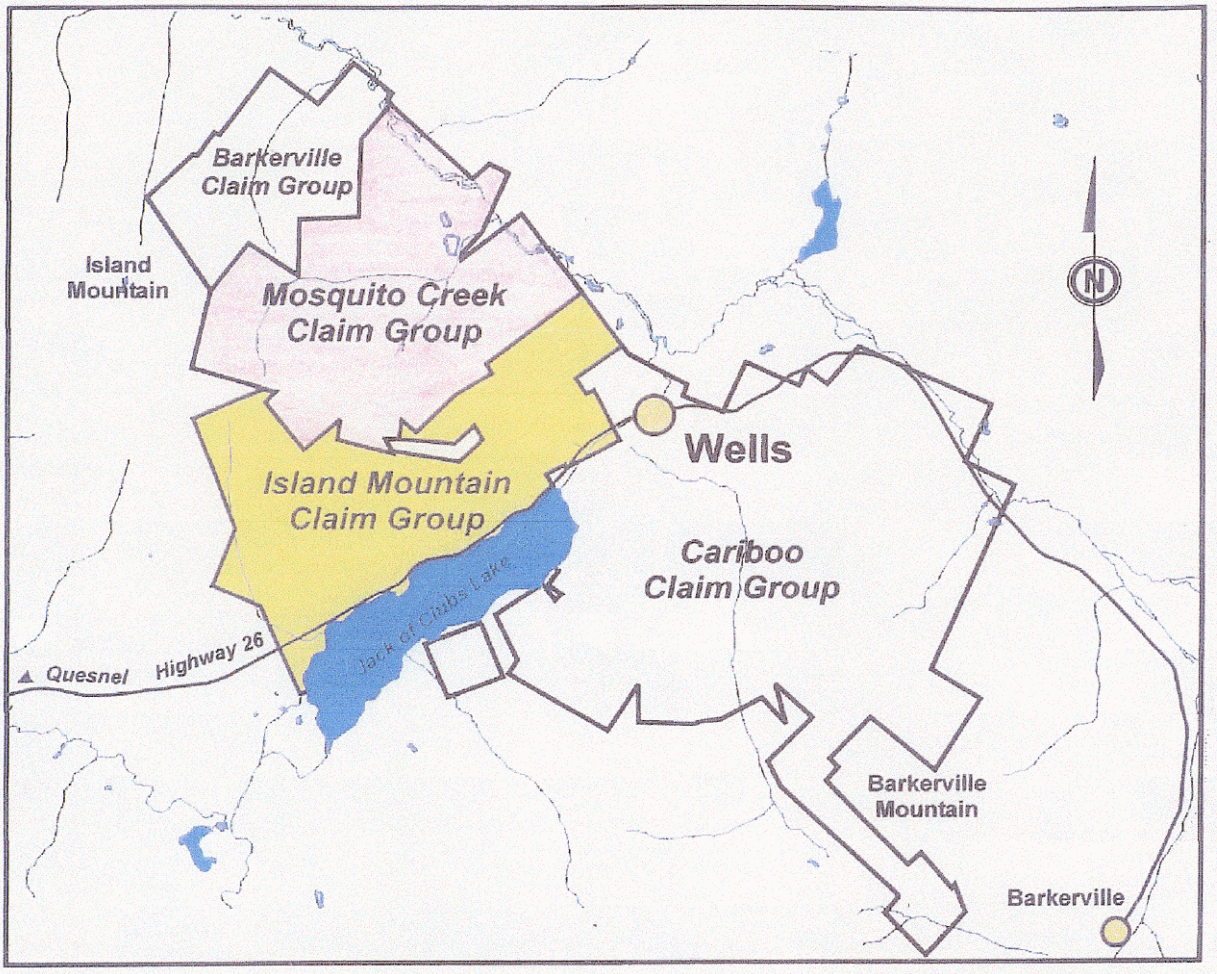
The above claims were included with claims belonging to a sister company, International Wayside Gold in the Notice to Group filed November 29 2004 in Quesnel B.C. (A copy of the Notice to Group is included in Appendix II.)

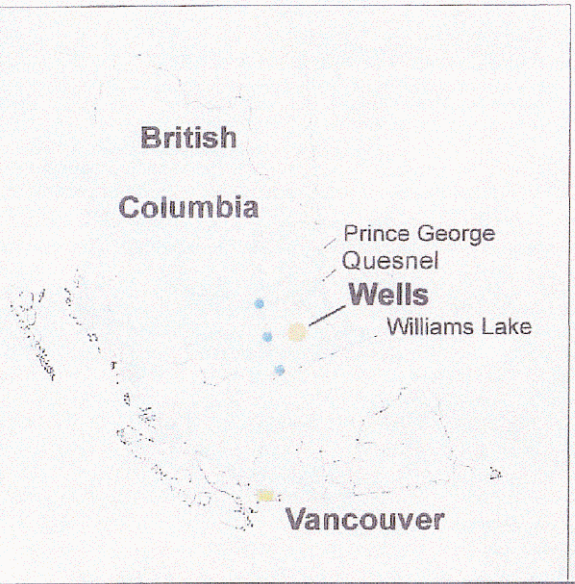
Table 2 - Island Mountain Group of Crown-granted Mineral Claims

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





Kilometres

0 1 2

Island Mountain Gold Mines Ltd.

Mosquito Creek and Island Mountain Crown-Granted Mineral Claims

Figure 3

4.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

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 icesheets 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 (3.1 tonnes) 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 (18.8 tonnes) of gold from approximately 1.35 million tons (1.22 million tonnes) 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 2002 has included 5273 metres of drilling in 40 diamond drill holes, trenching, and soil geochemical surveys.

6.0 2004 WORK PROGRAM

The 2004 exploration program on the Island Mountain Gold Project involved extending an earlier soil grid, surface rock sampling, drilling in the Teapot Vein area within stratigraphy similar to that enclosing the Bonanza Ledge discovery, and drilling in a soil anomaly immediately southwest of the southern workings in the Mosquito Creek Gold Mine. Drilling totalled 860 metres in 6 holes. 1436 soil samples were collected in the extended grid, and 42 surface rock samples were collected. This work was focused on the Island Mountain and Mosquito Creek Group of crown-granted claims, north of Jack of Clubs Lake. Geological mapping and sampling was conducted along the Barkerville Highway north of Jack of Clubs Lake. Limited reconnaissance traverses were run in the Mount Tom and Sugar Creek areas with K.V. Campbell, Consulting Geologist based in Horsefly Lake, B.C. The road beyond Island Mountain to the Mount Tom/Sugar Creek area was improved.

Geologists spent a total of eleven man-days in the Mount Tom and Sugar Creek areas conducting reconnaissance and sampling. The area around Sugar Creek is underlain by rocks of the Downey succession in contact with the Hardscrabble Mountain succession,. These rocks are cut by the Willow Fault (Figure 5) as it traces northwest across the summit of Mount Tom. Southwest of the Willow Fault on the west side of Mount Tom, rocks of the Downey Succession are structurally overlain by the Island Mountain amphibolite, interpreted to be a klippe of Slide Mountain Terrane (Struik 1988). Sugar Creek has produced about 1000 ounces of placer gold (Kocsis, 1991). Reports on the Mount Tom area (Campbell 1982 and references therein) outline the exploration history of the property. Campbell (1987) describes quartz veins, copper mineralization, and massive sulphide breccia float occurrences in the Sugar Creek area.

7.0 GEOLOGY

7.1 Regional (Figure 4)

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.

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.

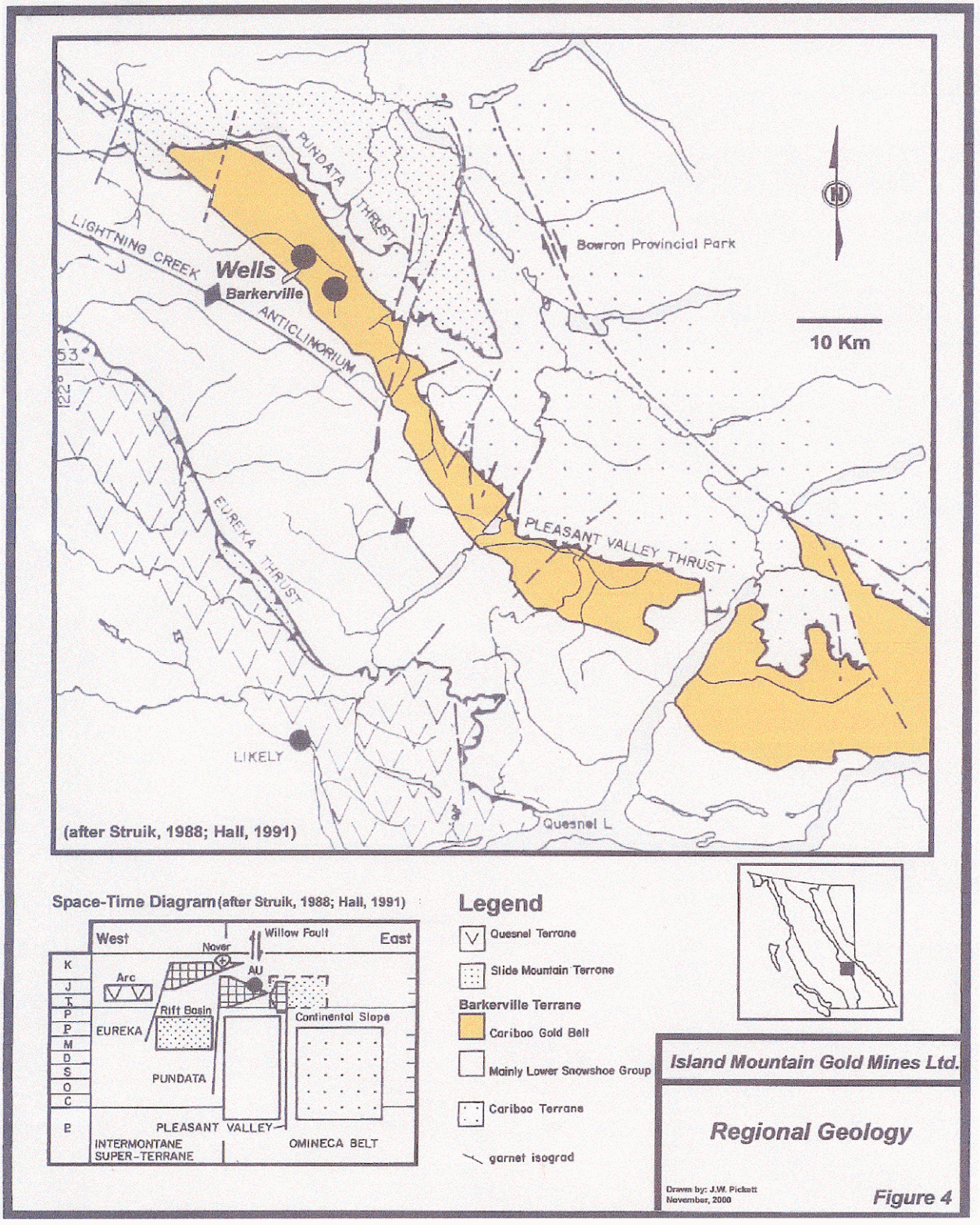
Rocks of the Barkerville Terrane were subjected to an early period of ductile deformation that resulted in westward directed, asymmetrical folds plunging at shallow angles to the northwest. Post metamorphic open folds with upright cleavage are superimposed on earlier structures. During Late Cretaceous 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 (Figure 5)

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

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).


PUNDATA THRUST
LIGHTNING CREEK
Wells
Barkerville
ANTICLINORIUM
Bowron Provincial Park
10 Km
EUREKA THRUST
PLEASANT VALLEY THRUST
LIKELY
Quesnel L
(after Struik, 1988; Hall, 1991)
Space-Time Diagram (after Struik, 1988; Hall, 1991)
West
East
Nover
Willow Fault
AU
Arc
Rift Basin
EUREKA
Continental Slope
PUNDATA
PLEASANT VALLEY
INTERMONTANE SUPER-TERRANE
OMINECA BELT
K
J
T
P
P
M
D
S
O
C
E
Legend
Quesnel Terrane
Slide Mountain Terrane
Barkerville Terrane
Cariboo Gold Belt
Mainly Lower Snowshoe Group
Cariboo Terrane
garnet isograd
Island Mountain Gold Mines Ltd.
Regional Geology
Drawn by: J.W. Pickett
November, 2000
Figure 4

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

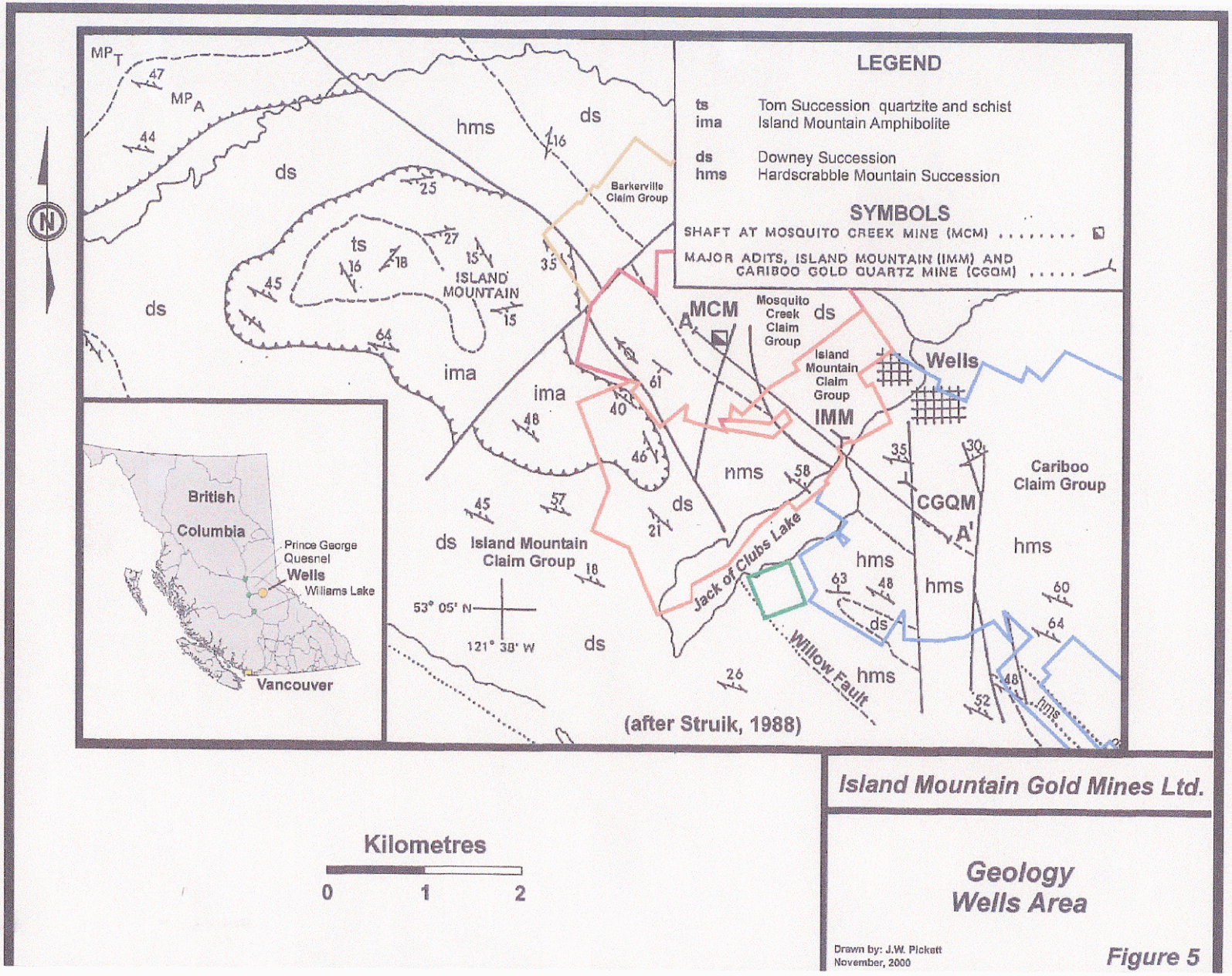
that are intensely altered to dolomite and sericite and are cut by rich veins and replacements in a bulk mineable zone. The host rocks are thought to be part of the Rainbow Member within a mylonitic shear zone that is bounded on the northeast and southwest by major quartz breccia veins. The orebody strikes 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)
MP T
MP A
ISLAND MOUNTAIN
Barkerville Claim Group
Mosquito Creek Claim Group
Island Mountain Claim Group
Cariboo Claim Group
MCM
IMM
CGQM
Wells
Jack of Clubs Lake
Willow Fault
53° 05' N
121° 38' W
British Columbia
Prince George
Quesnel
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 5

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 SOIL GEOCHEMISTRY (Figure 7)

8.1 Procedure

A total of 1397 soil samples were collected from the property and analyzed. All samples were sent to Ecotech Labs, Kamloops, British Columbia and analyzed for Au, 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 and Zn. Collection and lab procedures and Certificates of Analysis are included in Appendix V. Gold results are plotted on Figure 7 for the 2003 Island Mountain Grid and its 2004 extension.

Almost all of Lines 16+00W through 28+00E were extended in 2004 southwest from their southern extent on the 2003 grid (from 14+00S to 17+00S) to 40+00S. A new line, 30+00E was established from the 0+00 baseline south to 40+00S. The lines were extended to test an area thought to be underlain by Rainbow Member stratigraphy.

Four lines (7+00E, 10+00E, 12+00E and 14+00E) were also extended to the northeast from the strong gold soil anomaly that marks the Snapjack Zone. These lines were extended from the 0+00N baseline for 3000 to 3700 feet northeastward to test the Mine Zone and the structural hanging wall to the northeast. The soil samples were collected at 50' (15m) intervals along 039° trending lines spaced 200' (60m) apart. The soil survey covers favourable Bonanza Ledge type stratigraphy.
Twenty-five to 30 soil samples were collected during prospecting and mapping in the Teapot Vein area and other locations within the Crown-granted claim blocks. Several samples were also taken in the Sugar Creek and Coulter Creek areas.

8.2 Results

Results from the northeastern extensions (north of the 0+00 baseline) of lines 7+00E, 10+00E, 12+00E and 14+00E delineated a continuation of the gold-enriched zone northeast of the Snapjack Zone. The Snapjack gold anomaly remains strong along Line 14+00E as far north as 6+50N, and is accompanied by strongly anomalous values for arsenic. The Snapjack anomaly remains open to the northeast. There is a coincident gold and arsenic anomaly on line 12+00E from 4+00N to 8+50N. A moderate coincident gold and arsenic anomaly (with some zones of anomalous silver) straddles lines 7+00E (from 14+50 to 15+50N), 10+00E (from 8+00 to 14+00N) and 12+00E (2+00 to 11+00N).

Results from the southwestern extensions of 2003 lines were disappointing; gold-in-soil values were almost uniformly lower than background over most of the southeastern extension area. Other than a strong silver anomaly on line 12+00E (from 17+50 to 20+00S) and a moderate zinc anomaly on line 26+00E (18+50 to 22+00S), only a few low level single-element (Au, Ag and Zn) spot anomalies were found. Line 30+00E returned highly anomalous gold values from 1+50 to 6+60S that are contiguous with the Snapjack anomaly area on adjacent lines (28+00 to 12+00E) from the 2003 survey. This gold anomaly is associated with strongly anomalous values for arsenic, and remains open to the east.

9.0 PROSPECTING

Prospecting and grab samples were collected in a 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. Samples were also collected on Coulter and Sugar Creeks (outside of the main Mosquito/Island Mountain Crown-grant area). A sample of pyrite rich oxidized float collected on Sugar Creek assayed 684 g/t silver, 7.89% lead, and 675 ppb gold. Sample locations and descriptions are listed in Table 4.

During prospecting, an old adit was discovered approximately 300 metres north of the Barkerville Highway along Jack of Clubs Lake and 215 metres southwest of the drill road leading to the Teapot vein drill sites (It is near 2004 soil Line 20+00E, 18+00S. The UTM coordinates are approximately 5884010N 594315E.) This adit has substantial water flow and should provide a reliable source of water for drilling in the Bonanza Ledge stratigraphy as part of the 2005 summer drilling program.

Table 4: Prospecting rock sample locations and descriptions
Analytical results are tabled by tag number in Appendix V.

Tag #	UTM coordinates NAD 87	Location name	Description
163052	581465E 5879520N	Peter's Creek	Quartz lenses with dk brown sed partings, 1% pyrite
163175	584450E 5893880N	Sugar Ck.	Just downstream of Cooper/Sugar confluence, on east side of Sugar, sericitized phyllite with 10% pyrite in crosscutting fractures and along fol'n
163176	584450E 5893880N	Sugar Ck.	Confluence of Cooper and Sugar Creeks, Pyritic quartz, strike vein, 30 cm.
163177	584450E 5893880N	Sugar Ck.	1 m downstream from 163176 pyritic quartz
163178	593187E 5885599N	Red Gulch	Massive pyrite bands in Lst, 30% pyrite dissem in Lst.
163179	593187E 5885599N	Red Gulch	Pyritic quartz vein
163190	593187E 5885599N	Sugar Ck.	Confluence of Sugar and Cooper Cks. Decalcified Lst with fine pyrite, <1cm drusy quartz with pyrite
163197	585424E 5894177N	Sugar Ck.	In placer tailings, rusty, sl. Sericitized limy phyllite, angular float
163198	585409E 5894395N	Sugar Ck.	Rusty oxidized float, phyllite with high pyrite
163199	585409E 5894395N	Sugar Ck.	Quartz vein with 5% pyrite, 1.5m wide
163200	585409E 5894395N	Sugar Ck.	Quartz vein
4409	E 585421 N5894181	Sugar Ck.	Decalcified limestone with pyrite
163094	593565E 5884161N	Island Mt.	Loc. Approx, taken from airphoto, Dark quartzite with 10% fine-grained pyrite
163095	593565E 5884161N	Island Mt.	Loc. Approx, taken from airphoto, Light to med brown quartzite with 5% pyrite, very vuggy, some pieces have a slight green tinge
166351	593500E 5883900N	Island Mt.	Loc. Approx, taken from airphoto, 15' east of 163094, dark quartzite with 10% pyrite
166352	593500E 5883900N	Island Mt.	Loc. Approx, taken from airphoto, 15' east of 163094, light coloured quartzite with 5% pyrite
JC14451	593939E 5883798N	Island Mt.	Grab, qzt bx, silicified, probably tectonic bx and conglomeratic sst.
JC14452	594298E 5884012N	Island Mt.	At large spring coming out of old adit, Qzt(70)Arg(30), med grey, abundant Fe-ox stain, sample repr over 2m, includes 6" of Fe-ox in white quartz vein
38979	594965E 5884036N	Highway Jack o' Clubs Lk	Grab, thin gossany quartz vein in quartzite
38980	594965E 5884036N	ditto	Grab, rusty gossan 3' thick quartz vein

38981	594930E 5884012N	ditto	Grab, rusty quartz veins in weakly sericitized altered Qzt(70)Arg(30)
38982	594926E 5883982N	Highway, Jack o'Clubs Lake	Grab, small quartz veins/locally rusty
38983	594926E 5883982N	ditto	Grab, rusty fault gouge/FL seep?
38984	594857E 5883934N	ditto	Grab, rusty Arg(50)Qzt(50) on periphery of 1' quartz vein/lens
38985	594821E 5883920N	ditto	High grade grab, 2' thick quartz vein, discontinuous lenses, vuggy, rusty, local py
38986	594847E 5883915N	ditto	Grab, graphitic(20)quartzite(80), fe ox'd with med grained , 2-4% pyrite clots and veinlets
38987	594838E 5883910N	ditto	Grab, parallel rusty quartz veins from top of outcrop
38988	594787E 5883862N	ditto	Grab, quartzite, highly graphitic and local Pyrite lenses (~ 5%)
38989	594734E 5883845N	ditto	Grab, rusty Qzt(60)Arg(40) surrounding Quartz vein at 38990
38990	594734E 5883845N	ditto	Grab, 4" qtz vein, rusty and sheared
38991	594698E 5883820N	ditto	Grab, sericite alt'd fissile phyllite, local qzt units, loc pyrite boxwork (<5%)
38992	594541E 5883708N	ditto	Grab, quartz boulder/subcrop?, rusty and vuggy, local sericite alt'd float and ferrocrete, across from turnout
38993	594324E 5883527N	ditto	Grab, 3" quartz vein, rusty & gossany, striking 170 deg, 4 m long
38994	594273E 5883492N	ditto	Grab, moderately mylonitic graphitic Qzt(80)Arg(20) w thin quartz stringers
38995	594183E 5883485N	ditto	Subcrop/float? Grab of Qzt(80)Arg(20) with abundant rusty med gr porphyroblasts, wkly mylonitic
38996	593753E 5883224N	ditto	Chip across outcrop, interbedded Lst and Qzt and chloritic phyll and qzt, folded/contorted beds, ,1% pyrite
38997	592380E 5882617N	ditto	Chip across fe-ox'd quartz stringers in Qzt(90)Arg(10), minor chlorite schist
38998	592379E 5882611N	ditto	Chip sample across locally fe-ox'd, micaceous Qzt(80)Arg(20)
38999	592404E 5882584N	ditto	Float, Quartz schist wi musc and chlorite, abundant cm scale qtz veinlets and red staining
39000	590669E 5884944N	ditto	Float from rock dump in upper Coulter Creek, quartz-calcite vein
DJ4472	593658E 5884142N	Teapot	Resample October 8

10.0 DIAMOND DRILLING (Figures 6, and 8-10, Tables 5 and 6)

10.1 Procedure

A total of 860 metres of diamond drilling in 6 holes (IGM 04-1 to 6) was completed on the Island Mountain and Mosquito Creek Group of crown-granted claims, north of Jack of Clubs Lake during the 2004 exploration program. Drilling was carried out between July 20 and August 14, 2004 by Standard Drilling and Engineering Ltd. of Vancouver, B.C. and FB Drilling of Cranbrook, B.C.
A total of 279 samples of core were split in half at the International Wayside Gold core storage compound in Wells. Samples were sent to Eco Tech Labs in Kamloops, British Columbia. All samples were assayed for gold and analyzed by ICP for Al, Sb, As, Ba, Bi, Bo, Cd, Ca, Cr, Co, Cu, Fe, La, Pb, Mg, Mn, Mo, Na, Ni, P, Ag, K, Sr, Th, Ti, Sn, W, U, V, Y and Zn. Lab procedures and results are outlined in Appendix V. Drill hole specifications are summarized in Table 4 and drill hole locations are shown on Figure 6. Summary drill sections for Holes IGM04-01, 03, and 06 and all drill logs are included in Appendix VI. The core is stored at the International Wayside Gold core storage facility in Wells.

Table 5: Drill hole specifications

Hole No.	Easting	Northing	Elev. (ft)	Azimuth	Dip	Depth (ft)	Sample Numbers	# of samples
IGM 04-01	13,377.88	15,617.91	4618.85	265	-48	365	4601-4633	33
IGM 04-02	8,213.49	17,044.64	5359.01	219	-45	756	25801-25881	81
IGM 04-03	8,067.34	17,463.48	5288.20	216	-44	577	25882-25900, 4501-4540	59
IGM 04-04	8,113.51	17,412.93	5302.11	217	-44	488	4634-4682	48
IGM 04-05	12,957.45	16,062.45	4609.84	267	-39	296	4683-4707	24
IGM-04-06	12,905.66	16,264.09	4579.62	259	-43	336	4708-4742	34
TOTALS:						**2,818**		**279**

10.2 Results

TEAPOT AREA DRILLING
DDH IGM 04-2, 04-3 and 04-4

Drill Hole IGM 04-2 was drilled to test for a possible north-south fault in the headwaters of Red Gulch, to test for Bonanza Ledge style mineralization in stratigraphy thought to be part of the Rainbow Member underlying the Teapot vein area, and to test the down-dip extension of the gold zone recognized in trenches that were opened in 2003. The hole was drilled to the southwest to cross the northeast dips of the stratigraphy. This hole contained no significant gold values, but did confirm the presence of the fault in Red Gulch; confirmed that the stratigraphy is similar to the parts of the Rainbow member in the Bonanza Ledge area; identified strong silicification of the metasedimentary sequence; and cut an extensive zone of mylonite development similar to that at the Bonanza Ledge.

Drill Hole IGM 04-3 was drilled to test the remaining stratigraphy between the Teapot Vein and the stratigraphic section tested by IGM 04-2; to test the same fault intersected in IGM 04-03 along strike; and to test a gold-in-soils anomaly with values up to 317 ppb recognized in a 2003 soil grid in the Teapot Vein area. Drillhole IGM 04-3 was not drilled to target depth due to bad ground and lack of a reliable water source. This hole encountered 18 feet (390' to 408') with 15% replacement sulphide in a limestone, but had no significant gold values. The hole also intersected more that 100 feet of intensely sheared quartzite and argillite and abundant gouge that eventually forced us to terminate the hole while still in the fault zone and well short of the target depth.

Drill Hole IGM 04-4 was drilled to test the sulfide and enclosing fault zone seen in hole IGM 04-3 approximately 200 feet to the southeast along strike. IGM 04-4 was also abandoned short of the target depth due to bad ground and lack of water. This hole encountered a quartz vein (422.7' to 425.2') with 5% galena, sphalerite and pyrite but this interval did not have significant gold (<0.03G/T).

SNAPJACK AREA DRILLING

Holes IGM 04-1, 5, and 6 were drilled 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. Nine holes were planned and permitted in 2004 but only three of these were completed. These three holes encountered significant vein and replacement gold mineralization as summarized in Table 5.

Near surface intercepts at the Snapjack zone are of sufficient grade and spacing to make a small open pit a possible option although far more drilling would be necessary to evaluate this option. Consideration should be given to drilling the remainder of this zone

using reverse circulation methods since core drilling encountered many blocky silicified zones that resulted in poor core recovery. Shallow reverse circulation holes should also be drilled in the Fender Bender zone to follow up on intercepts from the 2003 drilling and trenching in the Fender Bender area. This work could be done as an extension of the proposed drilling in the Snapjack zone. Untested targets also remain in beneath the Lightning and Crystal zones where trenching was done in 2003.

Table 6: Significant Gold Intersections in Diamond drill holes:

DDH	from (ft)	to (ft)	width (ft)	g/t Au
IGM 04-1	38.7	45.4	6.7	10.4
IGM 04-1	136.2	145.8	9.6	5.06
IGM 04-1	175	185	10.0	9.37
IGM 04-1	185	195	10	1.28
IGM 04-2	No Significant Assays			
IGM 04-3	No Significant Assays			
IGM 04-4	No Significant Assays			
IGM 04-5	164	175	11	0.28
IGM 04-6	166	176	10	2.24
IGM 04-6	176	186	10	0.50
IGM 04-6	186	196	10	1.57
IGM 04-6	196	206	10	1.31
IGM 04-6	206	210	4	0.32
IGM 04-6	210	216.5	6.5	1.77
IGM 04-6	226	230	4	21.9
IGM 04-6	230	240	10	0.35
IGM 04-6	256	266	10	1.27
IGM 04-6	276	286	10	0.24

11.0 CONCLUSIONS AND RECOMMENDATIONS

The diamond drill program in the Teapot Vein area encountered significant sulphide mineralization in zones up to 18 feet thick. This sulphide is hosted in black quartzite with lesser argillite that resembles the Rainbow stratigraphy where it hosts the Bonanza Ledge gold deposit near Barkerville. While no significant gold values were found in the 2004 Teapot drilling, barren sulphide zones were recognized and these are similar to those encountered in the marginal portions of the Bonanza Ledge deposit. For this reason we recommend follow-on drilling in the prospective northeast dipping stratigraphy southwest of the Island Mountain-Mosquito Creek mines. Major faults have been mapped in this area by Struik (1988) and major fault zones were also encountered in our 2004 drilling. Also, the Teapot vein itself is in an analogous structural position to the large BC vein that forms the structural hanging wall of the Bonanza Ledge deposit. Both of these large strike veins are past producers. The Teapot vein is worthy of additional drill testing, especially in areas such as Red Gulch where large north-south fault zones cross the regional northwest striking stratigraphy.

Only 3 of the 9 holes proposed on the Snapjack zone were drilled in 2004. The remaining six holes should be drilled in 2005 to complete the evaluation of the area. Potential exists here for both underground and surface mineable targets.

Holes were drilled in the possible Lowhee stratigraphy in the Teapot vein area with mixed results. No holes have been drilled in this stratigraphy farther southeast near the Snapjack and Fender Bender zones. Although soil anomalies in this area are weak, one or two holes may be warranted here to test for Bonanza Ledge-style targets.

Review and compilation of past work and additional reconnaissance is recommended in the Mount Tom and Sugar Creek areas. K.V. Campbell, P.Geo., of Horsefly B.C. spent a few days with us in the field in 2004 and it is recommended that he be hired in 2005 to provide guidance for continued reconnaissance in the Mount Tom area.

High-grade float was found in 2004 in the Sugar Creek drainage and an effort should be made in 2005 to find the source for this mineralization. Potential exists in this area for both vein and sediment- or volcanic-hosted massive sulphide deposits.

Appendix I

APPENDIX I
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Appendix II

APPENDIX II
STATEMENT OF CLAIMS

BRITISH COLUMBIA

Ministry of Energy and Mines
Energy and Minerals Division
Mineral Titles Branch

OFFICE USE ONLY
EVENT NO. 3221124

RECEIVED
GOVERNMENT AGENT
QUESNEL
NOV 30 2004
NOT AN OFFICIAL RECEIPT
TRANS # 62

Gold Commissioner Approval of
Physical Work: _____

STATEMENT OF WORK, CASH PAYMENT, RENTAL

Mineral Tenure Act
Sections 29, 30, 31, 33 and 50

Type of Title: Mineral ☒ Placer ☐

Mining Division: CARIBOO

I, FRAN MACPHERSON (Name)
BOX 232 (Address)
WELLS B.C.
V0K 2R0 250-994-3337
(Postal Code) (Telephone)
Client Number 116548

Agent for SEE ATTACHED LIST (Names of all recorded holders)
(Address)
(Postal Code) (Telephone)
Client Number

If recording work, complete the following and continue onto Page 3.
If paying cash in lieu of work or lease rental, turn to (and complete) Page 4.

List the titles (claim name, lease, tenure number, crown grant lot) on which the **work specified below was actually done**:

SEE ATTACHED LIST

Date work started 2004-Jan-01 completed 2004-Nov-30 WORK PERMIT No. MX-11-113/147/181

TYPE OF WORK AND TOTAL VALUE FOR EACH TYPE BEING CLAIMED ON THIS STATEMENT

Physical	**Refer to Page 2 for claimable physical work types and requirements**	$	A
Technical	Prospecting	$	B
	Geological, Geochemical, Geophysical, and/or Diamond Drilling	$ 3,392,946.00	C
Portable Assessment Credit (PAC) Withdrawal (Box D)			
	either ☐ 30% of value in Box B & C only		
	or ☐ Total PAC	$	D
from the account(s) of:			
TOTAL VALUE OF WORK (Complete Page 3)	A + B + C + D = E	$ 3,392,946.00	E

Frances Jean Macpherson
P.O. Box 232
Wells, BC, V0K 2R0
Phone: 250-994-3337
Client No. 116548

Acting as Agent for the following:

International Wayside Gold Mines Ltd.
305-455 Granville Street
Vancouver, BC, V6C 1T1
Phone: 604-669-6463
Client No. 104256

Island Mountain Gold Mines Ltd.
305-455 Granville Street
Vancouver, BC, V6C 1T1
Phone: 604-669-6463
Client No. 144284

Gold City Industries Ltd.
200-580 Hornby Street
Vancouver, BC, V6C 3B6
Phone: 604-682-7677
Client No. 136420

Douglas Warren Merrick
Box 19
Wells, BC, V0K 2R0
Phone: 250-994-3398
Client No. 118217

Evan Williams
Box 253
Wells, BC, V0K 2R0
Phone: 250-994-3325
Client No. 131998

Bart Jerzy Jaworski
4042 W 27th Avenue
Vancouver, BC, V6S 1R7
Phone: 604-221-4011
Client No. 142260

Harold Kenneth Herrick
Box 203
Wells, BC, V0K 2R0
Phone: 250-994-3429
Client No. 111705

Timothy Aaron Young
1022 – 470 Granville Street
Vancouver, B.C., V6C 1V5
Phone: 604-689-0299
Client No. 137682

Work was performed on the following units Jan 1 - Nov 30/04			
International Wayside/Myrtle †		Island Mountain †	
Tenure/Lot No.	Name	Tenure/Lot No.	Name
42F	Waoming	10355	Mosquito
93	Cariboo	10356	Vancouver
94	St. Laurent	10359	Mosquito Fraction
301	Goldfinch No. 2	10364	Red Gulch No. 5
302	Eagle Fraction	10365	Red Gulch No. 6
303	Gladstone	10517	Aurm
318	Goldfinch	11066	Aurm West
356	Pinkerton	11067	Aurm South
5866	Olympic No. 2	11069	Mohawk No. 2
5867	Cariboo No. 7	11070	Paystreak No. 1
5870	Emma Fraction	11071	Triangle Fraction
5893	Gold Standard	11072	Mohawk No. 3
5894	Gold Standard No. 1	11081	Okay Fraction
5919	Cariboo Fraction	11090	Mohawk No. 7
7800	Telluride No. 3	11092	Art Fraction
7801	Cariboo No. 1	11093	Ivan Fraction
7802	Cariboo No. 2	11094	N. M. No. 9 Fraction
7803	Mother Lode	333038	WHIP 1
7805	Cariboo No. 3	333039	WHIP 2
10501	Myrtle	337601	COULTER 1
10502	Marie	385249	SUGAR
10512	Cariboo	386728	SUGAR MTN
11227	Init. Fraction	394027	MUSTANG
375121	Ned No. 6	377674	EAGLE
355080	Watson No. 1		
355081	Watson No. 2		
355082	Watson No. 3		
355083	Watson No. 4		
355084	Watson No. 5		
355084	Watson No. 5		
7798	Telluride		
7799	TELLURIDE NO.2		
7780	TELLURIDE NO.3		

† Note: Reconnaisaince geology was also performed in areas not specifically noted in tenure list

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ ~~309,600.00~~ 274,600.00 of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
	204930	1	2004.11.30	200	1	10	2005.11.30
	204931	1	2004.11.30	200	1	10	2005.11.30
FRANK 1	339130	1	2004.12.31	200	1	10	2005.12.31
FRANK 2	339131	1	2004.12.31	200	1	10	2005.12.31
FRANK 3	339132	1	2004.12.31	200	1	10	2005.12.31
FRANK 4	339133	1	2004.12.31	200	1	10	2005.12.31
FRANK 5	339134	1	2004.12.31	200	1	10	2005.12.31
FRANK 6	339135	1	2004.12.31	200	1	10	2005.12.31
FRANK 7	339136	1	2004.12.31	200	1	10	2005.12.31
FRANK 8	339137	1	2004.12.31	200	1	10	2005.12.31
FRANK 9	339138	1	2004.12.31	200	1	10	2005.12.31
FRANK 10	339139	1	2004.12.31	200	1	10	2005.12.31
FRANK 11	339140	1	2004.12.31	200	1	10	2005.12.31
FRANK 12	339141	1	2004.12.31	200	1	10	2005.12.31
TOM 6	343575	20	2004.11.30	4000	1	200	2005.11.30
TOM 60	343642	20	2004.11.30	4000	1	200	2005.11.30
TOM 66	343833	1	2004.11.30	200	1	10	2005.11.30
TOM 67	343834	1	2004.11.30	200	1	10	2005.11.30
TOM 5	343837	20	2004.11.30	4000	1	200	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	15200		760	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
TOM 19	343838	12	2004.11.30	2400	1	120	2005.11.30
WATSON 1	355080	1	2004.12.31	200	1	10	2005.12.31
WATSON 2	355081	1	2004.12.31	200	1	10	2005.12.31
WATSON 3	355082	1	2004.12.31	200	1	10	2005.12.31
WATSON 4	355083	1	2004.12.31	200	1	10	2005.12.31
WATSON 5	355084	1	2004.12.31	200	1	10	2005.12.31
FIELD 1	355085	1	2004.12.31	200	1	10	2005.12.31
FIELD 2	355086	1	2004.12.31	200	1	10	2005.12.31
FIELD 3	355087	1	2004.12.31	200	1	10	2005.12.31
FIELD 4	355088	1	2004.12.31	200	1	10	2005.12.31
FIELD 5	355089	1	2004.12.31	200	1	10	2005.12.31
FIELD 6	355090	1	2004.12.31	200	1	10	2005.12.31
FIELD 8	355092	1	2004.12.31	200	1	10	2005.12.31
FIELD 9	355093	1	2004.12.31	200	1	10	2005.12.31
FIELD 10	355094	1	2004.12.31	200	1	10	2005.12.31
FIELD 11	355095	1	2004.12.31	200	1	10	2005.12.31
FIELD 12	355096	1	2004.12.31	200	1	10	2005.12.31
EMORY 1	355097	1	2004.12.31	200	1	10	2005.12.31
EMORY 2	355098	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	6000		300	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

		Name	Amount
Name of owner/operator	1.		$
	2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
EMORY 3	355099	1	2004.12.31	200	1	10	2005.12.31
EMORY 4	355100	1	2004.12.31	200	1	10	2005.12.31
EMORY 5	355101	1	2004.12.31	200	1	10	2005.12.31
EMORY 6	355102	1	2004.12.31	200	1	10	2005.12.31
EMORY 7	355103	1	2004.12.31	200	1	10	2005.12.31
EMORY 8	355104	1	2004.12.31	200	1	10	2005.12.31
EMORY 9	355105	1	2004.12.31	200	1	10	2005.12.31
EMORY 10	355106	1	2004.12.31	200	1	10	2005.12.31
EMORY 11	355107	1	2004.12.31	200	1	10	2005.12.31
EMORY 12	355108	1	2004.12.31	200	1	10	2005.12.31
EMORY 13	355109	1	2004.12.31	200	1	10	2005.12.31
EMORY 14	355110	1	2004.12.31	200	1	10	2005.12.31
EMORY 15	355111	1	2004.12.31	200	1	10	2005.12.31
EMORY 16	355112	1	2004.12.31	200	1	10	2005.12.31
EMORY 17	355113	1	2004.12.31	200	1	10	2005.12.31
EMORY 18	355114	1	2004.12.31	200	1	10	2005.12.31
EMORY 19	355115	1	2004.12.31	200	1	10	2005.12.31
EMORY 20	355116	1	2004.12.31	200	1	10	2005.12.31
EMORY 21	355117	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

		Name	Amount
Name of owner/operator	1.		$
	2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
EMORY 22	355118	1	2004.12.31	200	1	10	2005.12.31
EMORY 23	355119	1	2004.12.31	200	1	10	2005.12.31
EMORY 24	355120	1	2004.12.31	200	1	10	2005.12.31
EMORY 25	355121	1	2004.12.31	200	1	10	2005.12.31
FRANK 13	355124	1	2004.12.31	200	1	10	2005.12.31
FRANK 14	355125	1	2004.12.31	200	1	10	2005.12.31
FRANK 15	355126	1	2004.12.31	200	1	10	2005.12.31
FRANK 16	355127	1	2004.12.31	200	1	10	2005.12.31
FRANK 17	355128	1	2004.12.31	200	1	10	2005.12.31
FRANK 18	355129	1	2004.12.31	200	1	10	2005.12.31
FRANK 19	355130	1	2004.12.31	200	1	10	2005.12.31
FRANK 20	355131	1	2004.12.31	200	1	10	2005.12.31
FRANK 21	355132	1	2004.12.31	200	1	10	2005.12.31
FRANK 22	355133	1	2004.12.31	200	1	10	2005.12.31
FRANK 23	355134	1	2004.12.31	200	1	10	2005.12.31
FRANK 24	355135	1	2004.12.31	200	1	10	2005.12.31
FRANK 25	355136	1	2004.12.31	200	1	10	2005.12.31
FRANK 26	355137	1	2004.12.31	200	1	10	2005.12.31
FRANK 27	355138	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
LAKE 1	355141	1	2004.12.31	200	1	10	2005.12.31
LAKE 2	355142	1	2004.12.31	200	1	10	2005.12.31
LAKE 3	355143	1	2004.12.31	200	1	10	2005.12.31
LAKE 4	355144	1	2004.12.31	200	1	10	2005.12.31
WALKER 1	355145	1	2004.12.31	200	1	10	2005.12.31
WALKER 2	355146	1	2004.12.31	200	1	10	2005.12.31
WALKER 3	355147	1	2004.12.31	200	1	10	2005.12.31
WALKER 4	355148	1	2004.12.31	200	1	10	2005.12.31
WALKER 5	355149	1	2004.12.31	200	1	10	2005.12.31
WALKER 6	355150	1	2004.12.31	200	1	10	2005.12.31
CLUB 1	355152	1	2004.12.31	200	1	10	2005.12.31
CLUB 2	355153	1	2004.12.31	200	1	10	2005.12.31
CLUB 3	355154	1	2004.12.31	200	1	10	2005.12.31
CLUB 4	355155	1	2004.12.31	200	1	10	2005.12.31
CLUB 5	355156	1	2004.12.31	200	1	10	2005.12.31
CLUB 6	355157	1	2004.12.31	200	1	10	2005.12.31
CLUB 7	355158	1	2004.12.31	200	1	10	2005.12.31
CLUB 8	355159	1	2004.12.31	200	1	10	2005.12.31
CLUB 9	355160	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
CLUB 10	355161	1	2004.12.31	200	1	10	2005.12.31
CLUB 11	355162	1	2004.12.31	200	1	10	2005.12.31
CLUB 12	355163	1	2004.12.31	200	1	10	2005.12.31
CLUB 13	355164	1	2004.12.31	200	1	10	2005.12.31
CLUB 14	355165	1	2004.12.31	200	1	10	2005.12.31
CLUB 15	355166	1	2004.12.31	200	1	10	2005.12.31
CLUB 16	355167	1	2004.12.31	200	1	10	2005.12.31
CLUB 17	355168	1	2004.12.31	200	1	10	2005.12.31
CLUB 18	355169	1	2004.12.31	200	1	10	2005.12.31
CLUB 19	355170	1	2004.12.31	200	1	10	2005.12.31
CLUB 20	355171	1	2004.12.31	200	1	10	2005.12.31
CLUB 21	355172	1	2004.12.31	200	1	10	2005.12.31
CLUB 22	355173	1	2004.12.31	200	1	10	2005.12.31
CLUB 23	355174	1	2004.12.31	200	1	10	2005.12.31
CLUB 24	355175	1	2004.12.31	200	1	10	2005.12.31
CLUB 25	355176	1	2004.12.31	200	1	10	2005.12.31
CLUB 26	355177	1	2004.12.31	200	1	10	2005.12.31
CLUB 27	355178	1	2004.12.31	200	1	10	2005.12.31
CLUB 28	355179	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
CLUB 29	355180	1	2004.12.31	200	1	10	2005.12.31
CLUB 30	355181	1	2004.12.31	200	1	10	2005.12.31
CLUB 31	355182	1	2004.12.31	200	1	10	2005.12.31
L.S.#1	366281	1	2005.12.31	200	1	10	2006.12.31
L.S.#2	366282	1	2005.12.31	200	1	10	2006.12.31
L.S.#3	366283	1	2005.12.31	200	1	10	2006.12.31
L.S.#4	366284	1	2005.12.31	200	1	10	2006.12.31
MOSQ 2	368577	1	2004.11.30	200	1	10	2005.11.30
MOSQ 4	368579	1	2004.11.30	200	1	10	2005.11.30
TOM 1	373358	20	2004.11.30	4000	1	200	2005.11.30
TOM 2	373359	1	2004.11.30	200	1	10	2005.11.30
LIBERTY	375059	1	2004.12.31	200	1	10	2005.12.31
KING FR	375060	1	2004.12.31	200	1	10	2005.12.31
GOLD 4	375061	1	2004.12.31	200	1	10	2005.12.31
GOLD 5	375062	1	2004.12.31	200	1	10	2005.12.31
GOLD 3	375063	1	2004.12.31	200	1	10	2005.12.31
GOLD 1	375064	1	2004.12.31	200	1	10	2005.12.31
MARTINS	375097	9	2004.11.30	1800	1	90	2005.11.30
TOM 35	375098	20	2004.11.30	4000	1	200	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	13000		650	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
CORNISH	375101	20	2004.11.30	4000	1	200	2005.11.30
NED 5	375120	1	2004.12.31	200	1	10	2005.12.31
NED 6	375121	1	2004.12.31	200	1	10	2005.12.31
NED 7	375122	1	2004.12.31	200	1	10	2005.12.31
NED 8	375123	1	2004.12.31	200	1	10	2005.12.31
NED 9	375124	1	2004.12.31	200	1	10	2005.12.31
NED 10	375125	1	2004.12.31	200	1	10	2005.12.31
NED 11	375126	1	2004.12.31	200	1	10	2005.12.31
NED 12	375127	1	2004.12.31	200	1	10	2005.12.31
DOWNEY	375274	18	2004.11.30	3600	1	180	2005.11.30
DOWNEY 2	375275	20	2004.11.30	4000	1	200	2005.11.30
IPO 17	375339	1	2004.12.31	200	1	10	2005.12.31
IPO 18	375340	1	2004.12.31	200	1	10	2005.12.31
IPO 19	375341	1	2004.12.31	200	1	10	2005.12.31
IPO 20	375342	1	2004.12.31	200	1	10	2005.12.31
IPO 21	375343	1	2004.12.31	200	1	10	2005.12.31
IPO 22	375344	1	2004.12.31	200	1	10	2005.12.31
IPO 1	375347	1	2004.12.31	200	1	10	2005.12.31
IPO 2	375348	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	14600		740	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
IPO 3	375349	1	2004.12.31	200	1	10	2005.12.31
IPO 4	375350	1	2004.12.31	200	1	10	2005.12.31
IPO 5	375351	1	2004.12.31	200	1	10	2005.12.31
IPO 6	375352	1	2004.12.31	200	1	10	2005.12.31
IPO 7	375353	1	2004.12.31	200	1	10	2005.12.31
IPO 8	375354	1	2004.12.31	200	1	10	2005.12.31
IPO 9	375355	1	2004.12.31	200	1	10	2005.12.31
IPO 10	375356	1	2004.12.31	200	1	10	2005.12.31
IPO 11	375357	1	2004.12.31	200	1	10	2005.12.31
IPO 12	375358	1	2004.12.31	200	1	10	2005.12.31
IPO 13	375359	1	2004.12.31	200	1	10	2005.12.31
IPO 14	375360	1	2004.12.31	200	1	10	2005.12.31
IPO 15	375361	1	2004.12.31	200	1	10	2005.12.31
IPO 16	375362	1	2004.12.31	200	1	10	2005.12.31
IOM 48	375440	15	2004.11.30	3000	1	150	2005.11.30
POM 70	375441	20	2004.11.30	4000	1	200	2005.11.30
POM 72	375442	20	2004.11.30	4000	1	200	2005.11.30
RAVEN #1	375444	1	2004.12.31	200	1	10	2005.12.31
RAVEN #2	375445	1	2004.12.31	200	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	14200		710	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

		Name	Amount
Name of owner/operator	1.		$
	2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
RAVEN #3	375446	1	2004.12.31	200	1	10	2005.12.31
RAVEN #4	375447	1	2004.12.31	200	1	10	2005.12.31
RAVEN #5	375448	1	2004.12.31	200	1	10	2005.12.31
RAVEN #6	375449	1	2004.12.31	200	1	10	2005.12.31
WING 6	376090	1	2004.12.31	200	1	10	2005.12.31
WING 7	376091	1	2004.12.31	200	1	10	2005.12.31
WING 8	376092	1	2004.12.31	200	1	10	2005.12.31
WING 9	376093	1	2004.12.31	200	1	10	2005.12.31
WING 10	376094	1	2004.12.31	200	1	10	2005.12.31
WING 12	376095	1	2004.12.31	200	1	10	2005.12.31
WING 13	376096	1	2004.12.31	200	1	10	2005.12.31
WING 14	376097	1	2004.12.31	200	1	10	2005.12.31
WING 15	376098	1	2004.12.31	200	1	10	2005.12.31
WING 16	376099	1	2004.12.31	200	1	10	2005.12.31
WING 17	376100	1	2004.12.31	200	1	10	2005.12.31
WING 4	376101	18	2004.12.31	3600	1	180	2005.12.31
WING 5	376102	18	2004.12.31	3600	1	180	2005.12.31
BRO 1	376232	1	2004.11.30	200	1	10	2005.11.30
BRO 2	376233	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	10600		530	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
BRO 3	376234	1	2004.11.30	200	1	10	2005.11.30
BRO 4	376235	1	2004.11.30	200	1	10	2005.11.30
BRO 5	376236	1	2004.11.30	200	1	10	2005.11.30
BRO 6	376237	1	2004.11.30	200	1	10	2005.11.30
BRO 7	376238	1	2004.11.30	200	1	10	2005.11.30
BRO 8	376239	1	2004.11.30	200	1	10	2005.11.30
BRO 9	376240	1	2004.11.30	200	1	10	2005.11.30
BRO 10	376241	1	2004.11.30	200	1	10	2005.11.30
BRO 11	376242	1	2004.11.30	200	1	10	2005.11.30
BRO 12	376243	1	2004.11.30	200	1	10	2005.11.30
BRO 13	376244	1	2004.11.30	200	1	10	2005.11.30
BRO 14	376245	1	2004.11.30	200	1	10	2005.11.30
BRO 15	376246	1	2004.11.30	200	1	10	2005.11.30
BRO 16	376247	1	2004.11.30	200	1	10	2005.11.30
BRO 17	376248	1	2004.11.30	200	1	10	2005.11.30
BRO 18	376249	1	2004.11.30	200	1	10	2005.11.30
BRO 19	376250	1	2004.11.30	200	1	10	2005.11.30
BRO 20	376251	1	2004.11.30	200	1	10	2005.11.30
BRO 21	376253	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claim(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

_____
Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
PIN 1	376254	1	2004.11.30	200	1	10	2005.11.30
PIN 2	376255	1	2004.11.30	200	1	10	2005.11.30
PIN 3	376256	1	2004.11.30	200	1	10	2005.11.30
PIN 4	376257	1	2004.11.30	200	1	10	2005.11.30
PIN 5	376258	1	2004.11.30	200	1	10	2005.11.30
PIN 6	376259	1	2004.11.30	200	1	10	2005.11.30
PIN 7	376260	1	2004.11.30	200	1	10	2005.11.30
PIN 8	376261	1	2004.11.30	200	1	10	2005.11.30
PIN 9	376262	1	2004.11.30	200	1	10	2005.11.30
PIN 10	376263	1	2004.11.30	200	1	10	2005.11.30
PIN 11	376264	1	2004.11.30	200	1	10	2005.11.30
PIN 12	376265	1	2004.11.30	200	1	10	2005.11.30
PIN 13	376266	1	2004.11.30	200	1	10	2005.11.30
PIN 14	376267	1	2004.11.30	200	1	10	2005.11.30
PIN 15	376268	1	2004.11.30	200	1	10	2005.11.30
PIN 16	376269	1	2004.11.30	200	1	10	2005.11.30
PIN 17	376270	1	2004.11.30	200	1	10	2005.11.30
PIN 18	376271	1	2004.11.30	200	1	10	2005.11.30
PIN 19	376272	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1. _____	$
	2. _____	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
PIN 20	376273	1	2004.11.30	200	1	10	2005.11.30
PIN 21	376274	1	2004.11.30	200	1	10	2005.11.30
PIN 22	376275	1	2004.11.30	200	1	10	2005.11.30
PIN 23	376276	1	2004.11.30	200	1	10	2005.11.30
PIN 24	376277	1	2004.11.30	200	1	10	2005.11.30
PIN 25	376278	1	2004.11.30	200	1	10	2005.11.30
PIN 26	376279	1	2004.11.30	200	1	10	2005.11.30
PIN 27	376280	1	2004.11.30	200	1	10	2005.11.30
PIN 28	376281	1	2004.11.30	200	1	10	2005.11.30
PIN 29	376282	1	2004.11.30	200	1	10	2005.11.30
PIN 30	376283	1	2004.11.30	200	1	10	2005.11.30
PIN 31	376284	1	2004.11.30	200	1	10	2005.11.30
PIN 33	376286	1	2004.11.30	200	1	10	2005.11.30
BRO 22	376287	1	2004.11.30	200	1	10	2005.11.30
BRO 23	376288	1	2004.11.30	200	1	10	2005.11.30
BRO 24	376289	1	2004.11.30	200	1	10	2005.11.30
BRO 25	376290	1	2004.11.30	200	1	10	2005.11.30
BRO 26	376291	1	2004.11.30	200	1	10	2005.11.30
BRO 27	376292	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

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NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
BRO 28	376293	1	2004.11.30	200	1	10	2005.11.30
BRO 29	376294	1	2004.11.30	200	1	10	2005.11.30
BRO 30	376300	1	2004.11.30	200	1	10	2005.11.30
BRO 31	376301	1	2004.11.30	200	1	10	2005.11.30
BRO 32	376302	1	2004.11.30	200	1	10	2005.11.30
BRO 33	376303	1	2004.11.30	200	1	10	2005.11.30
BRO 34	376304	1	2004.11.30	200	1	10	2005.11.30
BRO 35	376305	1	2004.11.30	200	1	10	2005.11.30
BRO 36	376306	1	2004.11.30	200	1	10	2005.11.30
BRO 37	376307	1	2004.11.30	200	1	10	2005.11.30
BRO 38	376308	1	2004.11.30	200	1	10	2005.11.30
BRO 40	376310	1	2004.11.30	200	1	10	2005.11.30
BRO 41	376311	1	2004.11.30	200	1	10	2005.11.30
BRO 42	376312	1	2004.11.30	200	1	10	2005.11.30
BRO 43	376313	1	2004.11.30	200	1	10	2005.11.30
BRO 44	376314	1	2004.11.30	200	1	10	2005.11.30
BRO 45	376315	1	2004.11.30	200	1	10	2005.11.30
BRO 46	376316	1	2004.11.30	200	1	10	2005.11.30
BRO 47	376317	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1. _____	$
	2. _____	$

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NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
RTC 11	376572	1	2004.11.30	200	1	10	2005.11.30
RTC 12	376573	1	2004.11.30	200	1	10	2005.11.30
RTC 13	376574	1	2004.11.30	200	1	10	2005.11.30
RTC 14	376575	1	2004.11.30	200	1	10	2005.11.30
RTC 15	376576	1	2004.11.30	200	1	10	2005.11.30
RTC 16	376577	1	2004.11.30	200	1	10	2005.11.30
RTC 17	376578	1	2004.11.30	200	1	10	2005.11.30
RTC 18	376579	1	2004.11.30	200	1	10	2005.11.30
RTC 19	376580	1	2004.11.30	200	1	10	2005.11.30
RTC 20	376581	1	2004.11.30	200	1	10	2005.11.30
RTC 1	376586	1	2004.11.30	200	1	10	2005.11.30
RTC 2	376587	1	2004.11.30	200	1	10	2005.11.30
RTC 3	376588	1	2004.11.30	200	1	10	2005.11.30
RTC 4	376589	1	2004.11.30	200	1	10	2005.11.30
RTC 5	376590	1	2004.11.30	200	1	10	2005.11.30
RTC 6	376591	1	2004.11.30	200	1	10	2005.11.30
RTC 7	376592	1	2004.11.30	200	1	10	2005.11.30
RTC 8	376593	1	2004.11.30	200	1	10	2005.11.30
RTC 9	376594	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

		Name	Amount
Name of owner/operator	1.		$
	2.		$

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NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
RTC 10	376595	1	2004.11.30	200	1	10	2005.11.30
RTC 25	376596	1	2004.11.30	200	1	10	2005.11.30
RTC 26	376597	1	2004.11.30	200	1	10	2005.11.30
RTC 27	376598	1	2004.11.30	200	1	10	2005.11.30
RTC 28	376599	1	2004.11.30	200	1	10	2005.11.30
RTC 29	376600	1	2004.11.30	200	1	10	2005.11.30
RTC 30	376601	1	2004.11.30	200	1	10	2005.11.30
RTC 31	376602	1	2004.11.30	200	1	10	2005.11.30
RTC 32	376603	1	2004.11.30	200	1	10	2005.11.30
RTC 33	376604	1	2004.11.30	200	1	10	2005.11.30
RTC 34	376605	1	2004.11.30	200	1	10	2005.11.30
CREW	376961	12	2004.11.30	2400	1	120	2005.11.30
MONSTER 1	376962	20	2004.11.30	4000	1	200	2005.11.30
MONSTER 2	376963	1	2004.11.30	200	1	10	2005.11.30
MONSTER 3	376964	1	2004.11.30	200	1	10	2005.11.30
MONSTER 4	376965	1	2004.11.30	200	1	10	2005.11.30
MONSTER 5	376966	1	2004.11.30	200	1	10	2005.11.30
MONSTER 6	376967	1	2004.11.30	200	1	10	2005.11.30
MONSTER 7	376987	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	9800		490	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

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NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
FRANK 7	377533	20	2004.12.31	4000	1	200	2005.12.31
FRANK 8	377534	20	2004.12.31	4000	1	200	2005.12.31
FRANK 9	377535	20	2004.12.31	4000	1	200	2005.12.31
BUD 8	377537	20	2004.12.31	4000	1	200	2005.12.31
EAGLE	377674	20	2004.11.30	4000	1	200	2005.11.30
WILL 6	377675	12	2004.11.30	2400	1	120	2005.11.30
WILL 3	377678	20	2004.11.30	4000	1	200	2005.11.30
WILL 4	377679	20	2004.11.30	4000	1	200	2005.11.30
WILL 5	377680	20	2004.11.30	4000	1	200	2005.11.30
WILL 7	377681	20	2004.11.30	4000	1	200	2005.11.30
BOULDER 1	377861	20	2004.11.30	4000	1	200	2005.11.30
BOULDER 2	377862	20	2004.11.30	4000	1	200	2005.11.30
BOULDER 3	378319	20	2004.11.30	4000	1	200	2005.11.30
JEFF 18	384452	12	2004.11.30	~~2400~~ 100	1	120	2005.11.30
JEFF 19	384453	1	2004.11.30	~~200~~ 100	1	10	2005.11.30
DWM 1	385640	1	2004.12.31	~~200~~ 100	1	10	2005.12.31
DWM 2	385641	1	2004.12.31	~~200~~ 100	1	10	2005.12.31
DWM 3	385642	1	2004.12.31	~~200~~ 100	1	10	2005.12.31
DWM 4	385643	1	2004.12.31	~~200~~ 100	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	~~53600~~ 52100		2690	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.	_____	$
2.	_____	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
DWM 5	385644	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
DWM 6	385645	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
DWM 7	385646	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
DWM 11	385647	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
DWM 12	385648	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
DWM 13	385649	1	2004.12.31	~~100~~ 200	1	10	2005.12.31
EAGLE 2	385650	15	2004.11.30	~~150~~ 3000	1	150	2005.11.30
WILL 2	387175	20	2004.11.30	~~200~~ 4000	1	200	2005.11.30
WILL 1	387386	20	2004.11.30	~~200~~ 4000	1	200	2005.11.30
EAGLE 3	387387	18	2004.11.30	~~180~~ 3600	1	180	2005.11.30
8 M	387955	20	2004.11.30	~~200~~ 4000	1	200	2005.11.30
8M 2	387956	8	2004.11.30	~~80~~ 1600	1	80	2005.11.30
FRANK 40	407787	20	2004.12.31	2000	1	200	2005.12.31
LOWHEE 423	409029	1	2004.12.31	100	1	10	2005.12.31
ST 1	376320	1	2004.11.30	200	1	10	2005.11.30
ST 2	376321	1	2004.11.30	200	1	10	2005.11.30
ST 3	376322	1	2004.11.30	200	1	10	2005.11.30
ST 4	376323	1	2004.11.30	200	1	10	2005.11.30
ST 5	376324	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	~~24500~~ 13800		1330	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
ST 6	376325	1	2004.11.30	200	1	10	2005.11.30
ST 7	376326	1	2004.11.30	200	1	10	2005.11.30
ST 8	376327	1	2004.11.30	200	1	10	2005.11.30
ST 9	376328	1	2004.11.30	200	1	10	2005.11.30
ST 10	376329	1	2004.11.30	200	1	10	2005.11.30
ST 11	376330	1	2004.11.30	200	1	10	2005.11.30
ST 12	376331	1	2004.11.30	200	1	10	2005.11.30
ST 14	376333	1	2004.11.30	200	1	10	2005.11.30
ST 16	376335	1	2004.11.30	200	1	10	2005.11.30
ST 18	376336	1	2004.11.30	200	1	10	2005.11.30
ST 19	376337	1	2004.11.30	200	1	10	2005.11.30
ST 21	376339	1	2004.11.30	200	1	10	2005.11.30
ST 22	376340	1	2004.11.30	200	1	10	2005.11.30
ST 23	376341	1	2004.11.30	200	1	10	2005.11.30
ST 24	376342	1	2004.11.30	200	1	10	2005.11.30
ST 25	376343	1	2004.11.30	200	1	10	2005.11.30
ST 26	376344	1	2004.11.30	200	1	10	2005.11.30
ST 27	376345	1	2004.11.30	200	1	10	2005.11.30
ST 29	376347	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
ST 30	376348	1	2004.11.30	200	1	10	2005.11.30
ST 31	376349	1	2004.11.30	200	1	10	2005.11.30
ST 32	376350	1	2004.11.30	200	1	10	2005.11.30
ST 33	376351	1	2004.11.30	200	1	10	2005.11.30
ST 34	376352	1	2004.11.30	200	1	10	2005.11.30
ST 35	376353	1	2004.11.30	200	1	10	2005.11.30
ST 36	376354	1	2004.11.30	200	1	10	2005.11.30
ST 37	376355	1	2004.11.30	200	1	10	2005.11.30
ST 38	376356	1	2004.11.30	200	1	10	2005.11.30
ST 39	376357	1	2004.11.30	200	1	10	2005.11.30
ST 40	376358	1	2004.11.30	200	1	10	2005.11.30
ST 41	376359	1	2004.11.30	200	1	10	2005.11.30
ST 42	376360	1	2004.11.30	200	1	10	2005.11.30
ST 43	376361	1	2004.11.30	200	1	10	2005.11.30
ST 44	376362	1	2004.11.30	200	1	10	2005.11.30
ST 45	376363	1	2004.11.30	200	1	10	2005.11.30
ST 46	376364	1	2004.11.30	200	1	10	2005.11.30
ST 47	376365	1	2004.11.30	200	1	10	2005.11.30
ST 52	376371	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	3800		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the *Mineral Tenure Act Regulation*, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
ST 53	376372	1	2004.11.30	200	1	10	2005.11.30
ST 54	376373	1	2004.11.30	200	1	10	2005.11.30
ST 55	376374	1	2004.11.30	200	1	10	2005.11.30
ST 56	376375	1	2004.11.30	200	1	10	2005.11.30
ST 57	376376	1	2004.11.30	200	1	10	2005.11.30
ST 58	376377	1	2004.11.30	200	1	10	2005.11.30
ST 65	376384	1	2004.11.30	200	1	10	2005.11.30
RTC 21	376582	1	2004.11.30	200	1	10	2005.11.30
RTC 22	376583	1	2004.11.30	200	1	10	2005.11.30
RTC 23	376584	1	2004.11.30	200	1	10	2005.11.30
RTC 24	376585	1	2004.11.30	200	1	10	2005.11.30
SUGAR	385249	20	2004.11.30	4000	1	200	2005.11.30
STAN	386009	12	2004.11.30	2400	1	120	2005.11.30
STAN 1	386010	6	2004.11.30	~~1200~~ 600	1	60	2005.11.30
STAN 2	386011	20	2004.11.30	~~4000~~ 200	1	200	2005.11.30
STAN 3	386012	20	2004.11.30	~~4000~~ 200	1	200	2005.11.30
STAN 4	386013	20	2004.11.30	~~4000~~ 200	1	200	2005.11.30
NELSON 1	386124	20	2004.11.30	~~4000~~ 200	1	200	2005.11.30
NELSON 2	386125	12	2004.11.30	~~2400~~ 200	1	120	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	~~28200~~ 18400		1410	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
NELSON 3	386126	20	2004.11.30	~~4000~~	1	200	2005.11.30
NELSON 4	386127	20	2004.11.30	~~4000~~	1	200	2005.11.30
NELSON 5	386128	20	2004.11.30	~~4000~~	1	200	2005.11.30
NELSON 6	386129	16	2004.11.30	~~3200~~	1	160	2005.11.30
SUGAR MTN	386728	20	2004.11.30	~~4000~~	1	200	2005.11.30
CAFE 1	393131	20	2004.11.30	2000	1	200	2005.11.30
CAFE 2	393132	16	2004.11.30	1600	1	160	2005.11.30
MUSTANG	394027	20	2004.11.30	2000	1	200	2005.11.30
MUSTANG 1	394028	20	2004.11.30	2000	1	200	2005.11.30
MUSTANG 2	394029	20	2004.11.30	2000	1	200	2005.11.30
MUSTANG 3	394030	18	2004.11.30	1800	1	180	2005.11.30
MUSTANG 4	394031	20	2004.11.30	2000	1	200	2005.11.30
MUSTANG 5	394032	20	2004.11.30	2000	1	200	2005.11.30
CAFE 3	394252	20	2004.11.30	2000	1	200	2005.11.30
CAFE 5	394331	20	2004.11.30	2000	1	200	2005.11.30
CAFE 6	394332	20	2004.11.30	2000	1	200	2005.11.30
CAFE 4	394561	20	2004.11.30	2000	1	200	2005.11.30
CAFE 7	394576	1	2004.11.30	100	1	10	2005.11.30
CAFE 8	394577	1	2004.11.30	100	1	10	2005.11.30
2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	42800		3320	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

The undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and erstand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and elopment has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer ns(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
CAFE 9	394578	1	2004.11.30	100	1	10	2005.11.30
CAFE 10	394579	1	2004.11.30	100	1	10	2005.11.30
CAFE 11	394580	1	2004.11.30	100	1	10	2005.11.30
CAFE 12	394581	1	2004.11.30	100	1	10	2005.11.30
CAFE 13	394582	1	2004.11.30	100	1	10	2005.11.30
CAFE 14	394583	1	2004.11.30	100	1	10	2005.11.30
CAFE 15	394584	1	2004.11.30	100	1	10	2005.11.30
CAFE 16	394585	1	2004.11.30	100	1	10	2005.11.30
CAFE 17	394586	1	2004.11.30	100	1	10	2005.11.30
CAFE 18	394587	1	2004.11.30	100	1	10	2005.11.30
CAFE 19	394588	1	2004.11.30	100	1	10	2005.11.30
CAFE 20	394589	1	2004.11.30	100	1	10	2005.11.30
DM 2	401336	1	2004.11.30	100	1	10	2005.11.30
DM 3	401337	1	2004.11.30	100	1	10	2005.11.30
DM 4	401338	1	2004.11.30	100	1	10	2005.11.30
DM 5	401339	1	2004.11.30	100	1	10	2005.11.30
DM 6	401474	1	2004.11.30	100	1	10	2005.11.30
DM 7	401475	1	2004.11.30	100	1	10	2005.11.30
DM 8	401476	1	2004.11.30	100	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	1900		190	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

	Name	Amount
Name of owner/operator	1.	$
	2.	$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
DWM 30	401757	1	2004.11.30	100	1	10	2005.11.30
DWM 31	401758	1	2004.11.30	100	1	10	2005.11.30
DWM 32	401759	1	2004.11.30	100	1	10	2005.11.30
DWM 33	401760	1	2004.11.30	100	1	10	2005.11.30
DWM 34	401761	1	2004.11.30	100	1	10	2005.11.30
DWM 35	401762	1	2004.11.30	100	1	10	2005.11.30
DWM 36	401763	1	2004.11.30	100	1	10	2005.11.30
DWM 37	401764	1	2004.11.30	100	1	10	2005.11.30
JEFF 1	403266	15	2004.11.30	1500	1	150	2005.11.30
JEFF 2	403267	20	2004.11.30	2000	1	200	2005.11.30
JEFF 11	403268	20	2004.11.30	2000	1	200	2005.11.30
JEFF 3	403269	1	2004.11.30	100	1	10	2005.11.30
JEFF 4	403270	1	2004.11.30	100	1	10	2005.11.30
JEFF 5	403271	1	2004.11.30	100	1	10	2005.11.30
JEFF 6	403272	1	2004.11.30	100	1	10	2005.11.30
JEFF 7	403273	1	2004.11.30	100	1	10	2005.11.30
JEFF 8	403274	1	2004.11.30	100	1	10	2005.11.30
JEFF 9	403275	1	2004.11.30	100	1	10	2005.11.30
JEFF 10	403413	20	2004.11.30	2000	1	200	2005.11.30
*2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	9000		900	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

		Name	Amount
Name of owner/operator	1.		$
	2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221184

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
JEFF 12	403414	20	2004.11.30	2000	1	200	2005.11.30
JEFF 13	403415	18	2004.11.30	1800	1	180	2005.11.30
WHIP 1	333038	6	2004.11.30	1200	1	60	2005.11.30
WHIP 2	333039	3	2004.11.30	600	1	30	2005.11.30
COULTER 1	337601	20	2004.11.30	4000	1	200	2005.11.30
COULTER 2	337602	20	2004.11.30	4000	1	200	2005.11.30
COULTER 3	337603	20	2004.11.30	4000	1	200	2005.11.30
COULTER 4	337604	20	2004.11.30	4000	1	200	2005.11.30
COULTER 5	337605	1	2004.11.30	200	1	10	2005.11.30
COULTER 6	337606	1	2004.11.30	200	1	10	2005.11.30
COULTER 7	337607	1	2004.11.30	200	1	10	2005.11.30
COULTER 8	337608	1	2004.11.30	200	1	10	2005.11.30
PROMISE 1	342687	1	2004.11.30	200	1	10	2005.11.30
PROMISE 2	342688	1	2004.11.30	200	1	10	2005.11.30
PROMISE 3	342689	1	2004.11.30	200	1	10	2005.11.30
PROMISE 4	342690	1	2004.11.30	200	1	10	2005.11.30
PROMISE 5	342691	1	2004.11.30	200	1	10	2005.11.30
PROMISE 6	342692	1	2004.11.30	200	1	10	2005.11.30
PROMISE 7	342693	1	2004.11.30	200	1	10	2005.11.30
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	23800		1380	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.		$
2.		$

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

I wish to apply $ _____ of the total value in Box E (from Page 1) as follows:

Claim Name (one claim per line)	Tenure Number	No. of Units*	Expiry Date	Work to be applied		Recording Fee	New Expiry Date
				Value	Years		
PROMISE 8	342694	1	2004.11.30	200	1	10	2005.11.30
				200		10	
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	309600		17500	

NOTICE TO GROUP / CAD EVENT NUMBER: _____ RECORDED _____

Value of work to be credited to portable assessment credit (PAC) account(s).
(May only be credited from the approved value of Box C not applied to claims.)

Name of owner/operator	Name	Amount
1.	INTERNATIONAL WAYSIDE GOLD MINES LTD.	2,243,346 ~~$2,250,340~~
2.	ISLAND MOUNTAIN GOLD MINES LTD.	$825,000.00

I, the undersigned Applicant, hereby confirm that the information is supplied and the credits are claimed in accordance with the requirements in the Mineral Tenure Act, the Mineral Tenure Act Regulation, and the Mineral Act Regulation. I hereby acknowledge and understand that it is an offence to knowingly provide false information under the *Mineral Tenure Act*. I acknowledge and understand that if the statements made, or information given, in this Statement of Work are found to be false and the exploration and development has not been performed, then the work reported on this Statement will be cancelled and the subject mineral or placer claims(s) may, as a result, forfeit and vest back to the Province under section 35 of the Mineral Tenure Act.

NOVEMBER 30, 2004
Date

_____
Signature of Applicant

BRITISH COLUMBIA

Ministry of Energy and Mines
Energy and Minerals Division
Mineral Titles Branch

EVENT NUMBER 3221074
OFFICE USE ONLY

NOTICE TO GROUP

Mineral Tenure Act, SECTION 32

RECEIVED
GOVERNMENT AGENT
QUESNEL
NOV 29 2004
NOT AN OFFICIAL RECEIPT
TRANS #
RECORDING STAMP

Indicate Type of Title: ☒ Mineral ☐ Placer

Mining Division: CARIBOO

Map Number(s)[1]: SEE ATTACHED LIST

I, FRANCES JEAN MACPHERSON
(Name)

BOX 232
(Address)

WELLS B.C.

V0K 2R0 250-994-3337
(Postal Code) (Telephone)

Client Number 116548

Agent[2] for (All Recorded Holders must be stated)

Name SEE ATTACHED LIST
Client Number

Name
Client Number

Name
Client Number

request that the titles listed on the reverse Schedule be grouped.

☐ **I hereby request a Common Anniversary Date for the claims[3] in this group:**

☐ Date of:
☐ with all claims advancing forward,
or ☐ claims adjusted forward and back.

or ☐ a Median Date[4] based on this Notice to Group.
OFFICE CALCULATION:
Accepted by Applicant:

APPROVAL OF GOLD COMMISSIONER (OFFICE USE ONLY)

Notice to Group approved: ☐ Yes ☐ No

1 A copy of the applicable portion of the mineral/placer titles reference map(s) with the outside boundary of the claim group outlined/highlighted must be attached.

2 Agent must attach specific written authority from all owners if applying for a Common Anniversary Date.

3 Although mineral and placer leases and crown granted mineral claims can be included in a Notice to Group, they always retain their issued anniversary dates. Common Anniversary Dates cannot be applied to leases or crown granted mineral claims.

4 Median Date is calculated as the average date of all the claims in the group based on units and current anniversary dates. A Median Date results in no work requirements in order to establish the Common Anniversary Date.

Frances Jean Macpherson
P.O. Box 232
Wells, BC, V0K 2R0
Phone: 250-994-3337
Client No. 116548

Acting as Agent for the following:

International Wayside Gold Mines Ltd.
305-455 Granville Street
Vancouver, BC, V6C 1T1
Phone: 604-669-6463
Client No. 104256

Island Mountain Gold Mines Ltd.
305-455 Granville Street
Vancouver, BC, V6C 1T1
Phone: 604-669-6463
Client No. 144284

Golden Cariboo Resources Ltd.
15th Floor – 675 West Hastings Street
Vancouver, BC, V6B 1N2
Client No. 143177

Mosquito Consolidated Gold Mines Limited
301-455 Granville Street
Vancouver, BC, V6C 1T1
Phone: 604-689-7902
Client No. 119000

Gold City Industries Ltd.
200-580 Hornby Street
Vancouver, BC, V6C 3B6
Phone: 604-682-7677
Client No. 136420

Firstline Recovery Systems Inc.
203-20189 56th Avenue
Langley, BC, V3A 3Y6
Client No. 141500

R1120 Holdings Ltd.
1502 – 1228 Hastings Street W.
Vancouver, BC, V6E 4S6
FMC# 142765

Donald Christopher Carter
4584 Barkerville Hwy.
Quesnel, BC, V2J 6T8
Client No. 104391

Harold Kenneth Herrick
Box 203
Wells, BC, V0K 2R0
Phone: 250-994-3429
Client No. 111705

Bart Jerzy Jaworski
4042 W 27th Avenue
Vancouver, BC, V6S 1R7
Phone: 604-221-4011
Client No. 142260

Harold Almer McGowan
Box 4732
Quesnel, BC, V2J 3J9
Client No. 117583

Rolland Joseph Menard
703 St. Paul Street
Kamloops, BC, V2C 2K3
Client No. 118167

Douglas Warren Merrick
Box 19
Wells, BC, V0K 2R0
Phone: 250-994-3398
Client No. 118217

Evan Williams
Box 253
Wells, BC, V0K 2R0
Phone: 250-994-3325
Client No. 131998

Timothy Aaron Young
1022 – 470 Granville Street
Vancouver, B.C., V6C 1V5
Phone: 604-689-0299
Client No. 137682

Melvin Lee Zeiler
Box 188
Wells, BC, V0K2R0
Client No. 129800

International Wayside/Island Mountain Grouping
November 29, 2004

Map Numbers included in Grouping:

093H002

093H003

093H011

093H012

093H013

093H022

093A092

093H093

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
	204930	FIELD 1	355085	EMORY 15	355111
	204931	FIELD 2	355086	EMORY 16	355112
FRANK 1	339130	FIELD 3	355087	EMORY 17	355113
FRANK 2	339131	FIELD 4	355088	EMORY 18	355114
FRANK 3	339132	FIELD 5	355089	EMORY 19	355115
FRANK 4	339133	FIELD 6	355090	EMORY 20	355116
FRANK 5	339134	FIELD 8	355092	EMORY 21	355117
FRANK 6	339135	FIELD 9	355093	EMORY 22	355118
FRANK 7	339136	FIELD 10	355094	EMORY 23	355119
FRANK 8	339137	FIELD 11	355095	EMORY 24	355120
FRANK 9	339138	FIELD 12	355096	EMORY 25	355121
FRANK 10	339139	EMORY 1	355097	FRANK 13	355124
FRANK 11	339140	EMORY 2	355098	FRANK 14	355125
FRANK 12	339141	EMORY 3	355099	FRANK 15	355126
TOM 6	343575	EMORY 4	355100	FRANK 16	355127
TOM 60	343642	EMORY 5	355101	FRANK 17	355128
TOM 66	343833	EMORY 6	355102	FRANK 18	355129
TOM 67	343834	EMORY 7	355103	FRANK 19	355130
TOM 5	343837	EMORY 8	355104	FRANK 20	355131
TOM 19	343838	EMORY 9	355105	FRANK 21	355132
WATSON 1	355080	EMORY 10	355106	FRANK 22	355133
WATSON 2	355081	EMORY 11	355107	FRANK 23	355134
WATSON 3	355082	EMORY 12	355108	FRANK 24	355135
WATSON 4	355083	EMORY 13	355109	FRANK 25	355136
WATSON 5	355084	EMORY 14	355110	FRANK 26	355137

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number
FRANK 27	355138
LAKE 1	355141
LAKE 2	355142
LAKE 3	355143
LAKE 4	355144
WALKER 1	355145
WALKER 2	355146
WALKER 3	355147
WALKER 4	355148
WALKER 5	355149
WALKER 6	355150
CLUB 1	355152
CLUB 2	355153
CLUB 3	355154
CLUB 4	355155
CLUB 5	355156
CLUB 6	355157
CLUB 7	355158
CLUB 8	355159
CLUB 9	355160
CLUB 10	355161
CLUB 11	355162
CLUB 12	355163
CLUB 13	355164
CLUB 14	355165
CLUB 15	355166
CLUB 16	355167
CLUB 17	355168
CLUB 18	355169
CLUB 19	355170
CLUB 20	355171
CLUB 21	355172
CLUB 22	355173
CLUB 23	355174
CLUB 24	355175
CLUB 25	355176
CLUB 26	355177
CLUB 27	355178
CLUB 28	355179
CLUB 29	355180
CLUB 30	355181
CLUB 31	355182
L.S.#1	366281
L.S.#2	366282
L.S.#3	366283
L.S.#4	366284
MOSQ 2	368577
MOSQ 4	368579
TOM 1	373358
TOM 4	373359
LIBERTY	375059
KING FR	375060
GOLD 4	375061
GOLD 5	375062
GOLD 3	375063
GOLD 1	375064
MARTINS	375097
TOM 35	375098
CORNISH	375101
NED 5	375120
NED 6	375121
NED 7	375122
NED 8	375123
NED 9	375124
NED 10	375125
NED 11	375126
NED 12	375127
DOWNEY	375274
DOWNEY 2	375275
IPO 17	375339
IPO 18	375340
IPO 19	375341
IPO 20	375342
IPO 21	375343
IPO 22	375344

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
IPO 1	375347	WING 6	376090	BRO 13	376244
IPO 2	375348	WING 7	376091	BRO 14	376245
IPO 3	375349	WING 8	376092	BRO 15	376246
IPO 4	375350	WING 9	376093	BRO 16	376247
IPO 5	375351	WING 10	376094	BRO 17	376248
IPO 6	375352	WING 12	376095	BRO 18	376249
IPO 7	375353	WING 13	376096	BRO 19	376250
IPO 8	375354	WING 14	376097	BRO 20	376251
IPO 9	375355	WING 15	376098	BRO 21	376253
IPO 10	375356	WING 16	376099	PIN 1	376254
IPO 11	375357	WING 17	376100	PIN 2	376255
IPO 12	375358	WING 4	376101	PIN 3	376256
IPO 13	375359	WING 5	376102	PIN 4	376257
IPO 14	375360	BRO 1	376232	PIN 5	376258
IPO 15	375361	BRO 2	376233	PIN 6	376259
IPO 16	375362	BRO 3	376234	PIN 7	376260
TOM 48	375440	BRO 4	376235	PIN 8	376261
TOM 70	375441	BRO 5	376236	PIN 9	376262
TOM 72	375442	BRO 6	376237	PIN 10	376263
RAVEN #1	375444	BRO 7	376238	PIN 11	376264
RAVEN #2	375445	BRO 8	376239	PIN 12	376265
RAVEN #3	375446	BRO 9	376240	PIN 13	376266
RAVEN #4	375447	BRO 10	376241	PIN 14	376267
RAVEN #5	375448	BRO 11	376242	PIN 15	376268
RAVEN #6	375449	BRO 12	376243	PIN 16	376269

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number
PIN 17	376270
PIN 18	376271
PIN 19	376272
PIN 20	376273
PIN 21	376274
PIN 22	376275
PIN 23	376276
PIN 24	376277
PIN 25	376278
PIN 26	376279
PIN 27	376280
PIN 28	376281
PIN 29	376282
PIN 30	376283
PIN 31	376284
PIN 33	376286
BRO 22	376287
BRO 23	376288
BRO 24	376289
BRO 25	376290
BRO 26	376291
BRO 27	376292
BRO 28	376293
BRO 29	376294
BRO 30	376300

Claim Name or Lease Type	Tenure Number
BRO 31	376301
BRO 32	376302
BRO 33	376303
BRO 34	376304
BRO 35	376305
BRO 36	376306
BRO 37	376307
BRO 38	376308
BRO 40	376310
BRO 41	376311
BRO 42	376312
BRO 43	376313
BRO 44	376314
BRO 45	376315
BRO 46	376316
BRO 47	376317
RTC 11	376572
RTC 12	376573
RTC 13	376574
RTC 14	376575
RTC 15	376576
RTC 16	376577
RTC 17	376578
RTC 18	376579
RTC 19	376580

Claim Name or Lease Type	Tenure Number
RTC 20	376581
RTC 1	376586
RTC 2	376587
RTC 3	376588
RTC 4	376589
RTC 5	376590
RTC 6	376591
RTC 7	376592
RTC 8	376593
RTC 9	376594
RTC 10	376595
RTC 25	376596
RTC 26	376597
RTC 27	376598
RTC 28	376599
RTC 29	376600
RTC 30	376601
RTC 31	376602
RTC 32	376603
RTC 33	376604
RTC 34	376605
CREW	376961
MONSTER 1	376962
MONSTER 2	376963
MONSTER 3	376964

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221014

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
MONSTER 4	376965	DWM 7	385646	ST 16	376335
MONSTER 5	376966	DWM 11	385647	ST 18	376336
MONSTER 6	376967	DWM 12	385648	ST 19	376337
MONSTER 7	376987	DWM 13	385649	ST 21	376339
FRANK 7	377533	EAGLE 2	385650	ST 22	376340
FRANK 8	377534	WILL 2	387175	ST 23	376341
FRANK 9	377535	WILL 1	387386	ST 24	376342
BUD 8	377537	EAGLE 3	387387	ST 25	376343
EAGLE	377674	8 M	387955	ST 26	376344
WILL 6	377675	8M 2	387956	ST 27	376345
WILL 3	377678	FRANK 40	407787	ST 29	376347
WILL 4	377679	LOWHEE 423	409029	ST 30	376348
WILL 5	377680	ST 1	376320	ST 31	376349
WILL 7	377681	ST 2	376321	ST 32	376350
BOULDER 1	377861	ST 3	376322	ST 33	376351
BOULDER 2	377862	ST 4	376323	ST 34	376352
BOULDER 3	378319	ST 5	376324	ST 35	376353
JEFF 18	384452	ST 6	376325	ST 36	376354
JEFF 19	384453	ST 7	376326	ST 37	376355
DWM 1	385640	ST 8	376327	ST 38	376356
DWM 2	385641	ST 9	376328	ST 39	376357
DWM 3	385642	ST 10	376329	ST 40	376358
DWM 4	385643	ST 11	376330	ST 41	376359
DWM 5	385644	ST 12	376331	ST 42	376360
DWM 6	385645	ST 14	376333	ST 43	376361

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
ST 44	376362	CAFÉ 1	393131	CAFÉ 20	394589
ST 45	376363	CAFÉ 2	393132	DM 2	401336
ST 46	376364	MUSTANG	394027	DM 3	401337
ST 47	376365	MUSTANG 1	394028	DM 4	401338
ST 52	376371	MUSTANG 2	394029	DM 5	401339
ST 53	376372	MUSTANG 3	394030	DM 6	401474
ST 54	376373	MUSTANG 4	394031	DM 7	401475
ST 55	376374	MUSTANG 5	394032	DM 8	401476
ST 56	376375	CAFÉ 3	394252	DWM 30	401757
ST 57	376376	CAFÉ 5	394331	DWM 31	401758
ST 58	376377	CAFÉ 6	394332	DWM 32	401759
ST 65	376384	CAFÉ 4	394561	DWM 33	401760
SUGAR	385249	CAFÉ 7	394576	DWM 34	401761
STAN	386009	CAFÉ 8	394577	DWM 35	401762
STAN 1	386010	CAFÉ 9	394578	DWM 36	401763
STAN 2	386011	CAFÉ 10	394579	DWN 37	401764
STAN 3	386012	CAFÉ 11	394580	JEFF 1	403266
STAN 4	386013	CAFÉ 12	394581	JEFF 2	403267
NELSON 1	386124	CAFÉ 13	394582	JEFF 11	403268
NELSON 2	386125	CAFÉ 14	394583	JEFF 3	403269
NELSON 3	386126	CAFÉ 15	394584	JEFF 4	403270
NELSON 4	386127	CAFÉ 16	394585	JEFF 5	403271
NELSON 5	386128	CAFÉ 17	394586	JEFF 6	403272
NELSON 6	386129	CAFÉ 18	394587	JEFF 7	403273
SUGAR MTN	386728	CAFÉ 19	394588	JEFF 8	403274

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
JEFF 9	403275	AUSTIN FRACTION	9470	MOHAWK NO. 7	11090
JEFF 10	403413	BROOKFORD NO. 8	10354	JIM FRACTION	11091
JEFF 12	403414	AURUM	10517	ART FRACTION	11092
JEFF 13	403415	AURUM N.E.	10518	IVAN FRACTION	11093
WHIP 1	333038	PAYSTREAK NO. 5	10586	N.M. NO.9 FRACTION	11094
WHIP 2	333039	PAYSTREAK NO. 6	10587	PAY FRACTION	11095
COULTER 1	337601	PAYSTREAK NO. 7	10588	OLIVIER	20F
COULTER 2	337602	PAYSTREAK NO. 8	10589	ALABAMA CO.	30F
COULTER 3	337603	AURUM WEST	11066	FARMER CO.	38F
COULTER 4	337604	~~10026~~		NEVER SWEAT CO.	39F
COULTER 5	337605	MOHAWK NO. 1	11068	BROOKFORD NO. 4	5901
COULTER 6	337606	MOHAWK NO. 2	11069	BROOKFORD NO. 5	5902
COULTER 7	337607	PAYSTREAK NO. 1	11070	RED FRACTION	5924
COULTER 8	337608	TRIANGLE FRACTION	11071	BROOKFORD NO. 6	10352
PROMISE 1	342687	MOWHAWK NO. 4	11073	BROOKFORD NO. 7	10353
PROMISE 2	342688	1. FRACTION	11074	MOSQUITO	10355
PROMISE 3	342689	OKAY FRACTION	11081	VANCOUVER	10356
PROMISE 4	342690	MOHAWK NO. 5	11082	PORT HOPE	10357
PROMISE 5	342691	MOHAWK NO. 6	11083	SEATTLE	10358
PROMISE 6	342692	NORTHSTAR NO. 1	11084	MOSQUITO FRACT.	10359
PROMISE 7	342693	NORTHSTAR NO. 2	11085	RED GULCH NO.1	10360
PROMISE 8	342694	NORTHSTAR NO. 3	11086	RED GULCH NO.2	10361
BROOKFORD NO. 3	5900	NORTHSTAR NO. 4	11087	RED GULCH NO.3	10362
BROOKFORD FRACT.	5903	NORTHSTAR NO. 9	11088	RED GULCH NO.4	10363
GOLDBRICK FRACT.	7807	MOHAWK NO. 8	11089	RED GULCH NO.5	10364

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
RED GULCH NO.6	10365		10484		10476
RED GULCH NO.7	10366	LONE FRACTION	10404		10473
RED GULCH EXT. NO.1	10368	MINT	10474		10510
RED GULCH EXT. NO.2	10369	MYRTLE	10501		10505
WILLOW NO.7	10717	MARIE	10502		10504
WILLOW NO.8	10718	Y FRACTION	10507		10506
WILLOW NO.9	10719	MARTHA	10508		10503
WILLOW NO.10	10720	MABEL	10509		11239
DAWN NO. 4 FRACT.	10722	FLORENCE	10511	BLACK BULL	2F
MOWHAWK NO.3	11072	CARIBOO	10512	WAOMING	42F
	2B	Z FRACTION	10513	AMERICAN	92
	11227		2044	CARIBOO	93
WILKINSON	177	N.M. NO.5 FRACT.	10514	ST. LAURENT	94
PROSERPINE	430	PAN 1	10590	GOLDFINCH NO.2	301
PROSERPINE SO.	431	PAN 1 SOUTH	10591	EAGLE FRACTION	302
PROSERPINE W.	2044	SAN JUAN EXTEN.	10592	GLADSTONE	303
PROSERPINE E.	2046	NORTH STAR	10593	GOLDFINCH	318
CONKLIN	2047	BOOM	10595	PINKERTON	356
SHAMROCK NO.4	10377	PRINCESS FRACT.	11240	TELLURIDE FR.	5868
SHAMROCK NO.5	10378	STEPHANIE FR.	11453	OLYMPIC NO.5	5862
SHAMROCK NO.6	10379	NOISY ENEMY FR.	11454	OLYMPIC NO.3	5863
SHAMROCK NO.7	10380		11543	OLYMPIC NO.1	5864
SHAMROCK NO.8	10387		10470	OLYMPIC NO.4	5865
PROGRESS NO.7	10388		10472	OLYMPIC NO.2	5866
PROGRESS NO.8	10389		10475	CARIBOO NO.7	5867

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number
APEX FRACT.	5876
OLYMPIC NO.12	5869
EMMA FRACT.	5870
EMMA	5871
BULL MOOSE	5872
SNOW STORM	5873
CAMERON	5874
CARIBOO TRAIL	5875
OLYMPIC FR.	5877
OLYMPIC NO. 6	5878
OLYMPIC NO. 7	5879
OLYMPIC NO. 13	5880
OLYMPIC NO. 14	5881
OLYMPIC NO. 11	5882
OLYMPIC NO. 9	5883
OLYMPIC NO. 8	5884
OLYMPIC NO. 17	5885
OLYMPIC NO. 10	5886
OLYMPIC NO. 16	5887
OLYMPIC NO. 15	5888
CARIBOO NO. 2 FR.	5889
GOLD STANDARD FR.	5890
BULLION	5891
GOLD BOOM	5892
GOLD STANDARD	5893

Claim Name or Lease Type	Tenure Number
GOLD STANDARD NO.1	5894
GOLD STANDARD NO.2	5895
GOLD STANDARD NO.3	5896
APEX	5897
PINKERTON FR.	5898
BROOKFORD NO. 2	5899
CARIBOO FR.	5919
DOLLY GREY FR.	7793
RAINBOW	7794
DOLLY VARDEN	7795
LAKEVIEW	7796
JACK OF CLUBS	7797
TELLURIDE	7798
TELLURIDE NO.2	7799
TELLURIDE NO.3	7800
CARIBOO NO.1	7801
CARIBOO NO.2	7802
MOTHER LODE	7803
RAINBOW FR.	7804
CARIBOO NO.3	7805
GOLDBRICK	7806
MUCHO ORO	10026
BROOKFORD NO.1	10351
INIT. FRACTION	11227
	17F

Claim Name or Lease Type	Tenure Number
XMAS NO. 1 FRACTION	11039
XMAS NO. 2 FRACTION	11040
XMAS NO. 3 FRACTION	11041
XMAS NO. 4 FRACTION	11042
RTC 21	376582
RTC 22	376583
RTC 23	376584
RTC 24	376585
DWMM 22	393128
DWMM 23	393129
DWMM 24	393130
DWMM 25	393506
DWMM 26	393507
DWMM 27	393508
DWMM 28	393509
DWMM 29	393510
DWMM 30	393511
PINE #1	384113
PINE #2	384112
JCB 1	367332
GRUB 36	375972
GRUB 14	375849
GRUB 1	375825
GRUB 8	375846
	10469

Note: Photocopy S

BRITISH COLUMBIA

Event Number: 3221074

NOTICE TO GROUP
'Schedule'

One claim per line

Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number	Claim Name or Lease Type	Tenure Number
	10477		11365		
	10478		~~5902~~		
	10479		10480		
	9442				
	11229				
	11046				
	10467				
	10468				
	10481				
	10482				
	10483				
	10516				
	10721				
	10711				
	10712				
	10708				
	10709				
	10710				
	10716				
	10966				
	10967				
	11361				
	11362				
	11363				
	11364				

Note: Photocopy S

Appendix III

APPENDIX III
STATEMENT OF EXPENDITURES

Geological Consulting Fees:

David Johnson	39.75 days @$400	$ 15900.00
Dan McGrane	12 days @ $580	$ 6960.00
Jean Pautler	3 days @ $475	$ 1425.00
John Childs	9 days @ $605	$ 5445.00
Charlie Moore	5 days @ $275	$ 1375.00
Janet Riddell	1 day @ $325	$ 325.00
Jim Yin	1 day @ $325	$ 325.00
	1 day @ $375	$ 375.00
K.V. Campbell	2 days @ $500	$ 500.00
Gary Polischuk	80 reg. hrs @ $30.00	$ 2400.00
	15 OT hrs @ $45.00	$ 675.00
	84 person days	**$ 35705.00***

Geochemical analyses:
Eco Tech Laboratory, Kamloops, B.C.
42 rocks, 283 core samples, 1397 soils
Total analyses and assays: **$35, 955.41***

Road rehab, trail and pad building: Wright Contracting, Wells, B.C. **$ 10,350.62***

Drafting: Groma Geomatics, 100 Mile House, B.C **$ 1225.00***

Report: Writing, compiling and editing $5105, Drafting $800 **$ 5905.00***

Soil survey costs:

Supervision 13 days @ $200/day	$2600	
Sample collection 39 days @ $120.00/day	$4680	
Truck 13 days @ $50/day	$ 650	
Fuel 13 days @ $10/day	$ 130	
	$8060	**$ 8060.00#**

Shipping: **$1000.00#**

Diamond Drilling: Standard Drilling and Engineering Ltd., Vancouver, BC
FB Drilling Ltd., Cranbrook, BC
2818 feet @ $22/ft **$61,996.00#**

Core cutting: 2818 feet @70 ft/day @$120/day **$ 4830.85#**

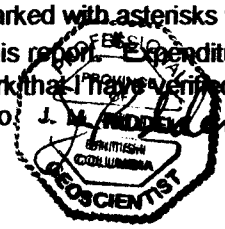
Equipment Rental: Trucks - 55 field days at $50 **$ 2750.00#**
Meals and Accommodation: 84 man-days @ $84 **$ 6888.00#**
Field Supplies: (sample bags, flagging, pickets, lenses, rock pails) **$ 2055.00#**
Subtotal: **$176720.88**

Administration and office costs: 10% of above **$ 17672.08#**

GRAND TOTAL : **$ 194392.96**

*Expenditures marked with asterisks were verified by me by reviewing original invoices for work done in 2004 as described in this report. Expenditures marked with number signs are my estimates based on reasonable 2004 rates for work that I have verified was done in 2004 as described in this report.

J.M.Riddell,P.Geo



APPENDIX IV
STATEMENTS OF QUALIFICATION

Statement of Qualification

I, Janet Marian Riddell, do hereby certify that:

I am a geologist with over 20 years experience in the field of earth science in the Canadian Cordillera.

I hold a B.Sc. in geology from the University of British Columbia, Vancouver, BC (1984) and a M.Sc. in geology from the University of Montana, Missoula, Montana (1992).

I am a registered Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia, and I have maintained my membership in good standing since registration in 1993.

I was not directly involved in the work described in this report. The project geologist for the 2004 Island Mountain drill program was David L. Johnson. John F. Childs was the Exploration Manager for the Cariboo Gold Project (which includes work done on ground controlled by Island Mountain Gold, International Wayside Gold, and Golden Cariboo Resources). I was working as a contract geologist on a separate project for Golden Cariboo Resources out of the Cariboo Gold Project headquarters in Wells, B.C. while the Island Mountain drilling project was being run out of the same headquarters. Parts 1, 2, 3, 4, 5 and 7 of this report were updated from Assessment Report 27386 by Jean Pautler. Parts 6, 8, 9, 10 and 11 were written by John F. Childs. I reviewed the report and compiled information for the Statement of Expenditures.

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.

PROVINCE OF BRITISH COLUMBIA
J. M. RIDDELL
GEOSCIENTIST

Janet Riddell, P. Geo.
March 18, 2005

Statement of Qualification

I, John F. Childs, do hereby certify that:

I am a geologist with over 30 years experience in the field of metals and industrial minerals exploration, property evaluation, exploration management, and mine geology in the Americas and Europe.

I hold a B.Sc. in geology from Syracuse University, Syracuse, N.Y. (1966); a M.Sc. from the University of British Columbia, Vancouver, B.C. (1969); and a Ph.D. from the University of California, Santa Cruz, California (1982).

I am a Registered Geologist in the states of California, Arizona, and Idaho and have maintained my registration in good standing since becoming registered in these states.

I have no financial interest either of the companies (Island Mountain Gold Mines Ltd. or International Wayside Gold Mines) that own the mineral claims which are the subject of this report.

I was the Exploration Manager for the Cariboo Gold Project during the period of June to November 2004, when the work described in this report was done.

Dr. John F. Childs, Registered Geologist
109 Sourdough Ridge Road
Bozeman, MT 59715
February 5, 2005

APPENDIX V
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 are 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.

07-Jul-

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 2004-569

Island Mountain Gold
Box 247
Wells, BC

ATTENTION: Fran/ Jean Pautler

No. of samples received: 2
Sample type: Rock
Project #: I.G.M.
Shipment #: 1
Samples submitted by: Jean Pautler

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	163052	15	<0.2	3.00	<5	15	10	9.85	<1	34	97	178	>10	80	1.36	5659	<1	<0.01	58	360	<2	<5	<20	241	0.01	<10	20	<10	6	52
2	163054	20	<0.2	2.60	<5	20	<5	0.44	<1	62	83	521	9.32	20	1.96	195	6	0.02	54	1290	12	<5	<20	8	0.31	<10	27	<10	10	63
QC DATA:																														
Resplit:																														
1	163052	15	<0.2	3.12	<5	15	<5	9.86	<1	35	101	175	>10	80	1.44	5873	<1	<0.01	57	370	<2	<5	<20	251	0.01	<10	22	<10	7	54
Standard:																														
GEO '04		145	1.5	1.48	60	145	<5	1.53	<1	18	54	89	3.22	<10	0.91	595	<1	0.02	30	680	20	<5	<20	48	0.08	<10	60	<10	9	77

JJ/jm
df/569
XLS/04

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

22-Jul-04

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 2004-719

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

Attention: Jean Pautler

No. of samples received: 6
Project: IGM Reg
Sample type:Rock
Samples Submitted by: Jean Pautler

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	163175	5	<0.2	0.32	<5	45	<5	0.11	<1	21	32	76	7.15	10	0.15	269	1	0.02	12	1440	<2	<5	<20	2	0.08	<10	10	<10	4	48
2	163176	10	0.9	0.08	<5	<5	<5	0.02	<1	24	110	90	6.46	<10	0.12	276	8	0.01	14	90	46	<5	<20	2	0.08	<10	<1	<10	2	230
3	163177	5	0.3	0.40	<5	5	<5	8.63	<1	28	89	85	9.44	20	3.41	2881	3	0.01	35	350	2	<5	<20	208	0.17	<10	2	<10	9	82
4	163178	20	0.5	0.14	160	<5	<5	>10	3	44	48	449	>10	20	1.04	1514	4	0.02	58	240	<2	<5	<20	280	0.18	<10	2	<10	<1	57
5	163179	5	1.1	0.06	<5	<5	<5	0.04	<1	3	89	10	1.99	<10	0.05	263	6	<0.01	7	200	66	<5	<20	<1	0.03	<10	2	<10	<1	16
6	163190	85	17.1	0.12	115	<5	<5	0.02	1	9	102	7	8.61	20	0.15	<1	18	<0.01	24	140	66	<5	<20	2	0.09	<10	7	<10	<1	15
QC DATA:																														
Resplit:																														
1	163175	5	<0.2	0.35	<5	45	<5	0.08	<1	18	31	73	6.96	10	0.15	222	2	<0.01	10	1650	<2	<5	<20	<1	0.08	<10	6	<10	4	49
Standard:																														
GEO '04		135	1.6	1.69	50	140	<5	1.45	1	17	60	84	3.01	10	0.78	462	<1	0.02	27	710	24	<5	<20	46	0.16	<10	55	<10	7	63

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

JJ/jm
dt/706A
XLS/04

CERTIFICATE OF ASSAY AK 2004-781

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

28-Jul-04

Attention: Jean Pautler

No. of samples received: 5
Project: IGM Regional - Sugar
Sample type: Rock
Samples Submitted by: Jean Pautler

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
2	163198	684	19.95	7.89

QC DATA:

Repeat:				
2	163198	680	19.83	7.88
Standard:				
Cu106		136	3.97	
PB106		58.5	1.71	0.52

JJ/kk
XLS/04

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

28-Jul-04

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 2004-781

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

Attention: Jean Pautler

No. of samples received: 5
Project: IGM Regional ~ Sugar
Sample type: Rock
Samples Submitted by: Jean Pautle

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	163197	20	0.2	0.29	<5	30	<5	0.10	<1	31	47	25	6.19	10	0.10	217	2	0.04	15	840	8	<5	<20	9	<0.01	<10	6	<10	3	40
2	163198	675	>30	0.23	<5	<5	3660	0.03	5	42	121	275	>10	40	0.54	<1	<1	0.01	18	280	>10000	<5	<20	4	<0.01	<10	6	<10	4	25
3	163199	10	0.3	<0.01	35	<5	<5	<0.01	<1	10	136	11	2.20	<10	0.03	<1	10	<0.01	11	20	18	<5	<20	<1	<0.01	<10	<1	<10	<1	4
4	163200	10	<0.2	0.02	<5	<5	<5	0.31	<1	<1	132	7	0.62	<10	0.01	92	12	<0.01	5	1370	8	<5	<20	4	<0.01	<10	<1	<10	4	8
5	4409	10	1.5	0.08	200	115	<5	<0.01	7	<1	112	9	>10	20	0.18	<1	33	0.02	48	<10	<2	130	<20	89	<0.01	<10	12	<10	<1	44
QC DATA:																														
Repeat:																														
2	163198	740	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resplit:																														
1	163197	15	0.3	0.31	<5	30	<5	0.10	<1	34	51	25	6.28	10	0.09	240	2	0.04	17	780	10	5	<20	8	<0.01	<10	7	<10	3	39
Standard:																														
GEO '04		130	1.4	1.64	50	135	<5	1.56	<1	19	59	85	3.38	10	0.93	583	<1	0.03	29	620	30	<5	<20	53	0.11	<10	60	<10	9	74

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

JJ/kk
df/759
XLS/04

CERTIFICATE OF ASSAY AK 2004-565

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

05-Jul-04

ATTENTION: JEAN PAUTLER

No. of samples received: 18
Sample type: Rock
Project #: I.W.A

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	163201	11.7	0.341		
2	163202	32.5	0.948		
5	163208	1.12	0.033		
6	163209	13.5	0.394		
13	163236	15.6	0.455		
14	163237	9.89	0.288		
15	163238	18.1	0.528		
16	163212	0.90	0.026	31.5	0.92
17	163217	1.08	0.031		
QC DATA:					
Standard:					
OX123		1.87	0.055		

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

JJ/jm
XLS/04

07-Jul-04

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

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

ICP CERTIFICATE OF ANAL. AK 2004-565

INTERNATIONAL WAYSIDE GOL. INES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

Attention: Jean Pautler

No. of samples received: 18
Sample type: Rock
Project #: I.W.A

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	163201	>1000	1.8	0.14	>10000	15	40	0.87	<1	49	115	17	>10	40	0.48	5510	<1	<0.01	19	340	<2	15	<20	196	0.01	<10	6	<10	13	41
2	163202	>1000	5.4	0.05	5550	<5	35	0.88	<1	31	105	6	>10	20	0.53	3880	<1	<0.01	30	240	<2	<5	<20	7	<0.01	<10	2	<10	8	20
3	163203	180	0.2	0.22	255	95	<5	0.07	<1	17	110	26	5.16	10	0.08	1680	8	<0.01	61	660	4	<5	<20	7	<0.01	<10	5	<10	7	59
4	163207	30	2.0	0.10	55	<5	<5	<0.01	<1	36	94	70	>10	10	0.18	<1	<1	<0.01	30	120	1664	30	<20	3	<0.01	<10	2	<10	4	10
5	163208	>1000	<0.2	0.18	170	50	<5	1.56	<1	25	94	20	4.88	<10	0.79	1508	<1	<0.01	41	610	24	<5	<20	39	<0.01	<10	5	<10	5	50
6	163209	>1000	1.2	0.05	1095	<5	<5	0.77	<1	59	112	6	>10	10	0.41	278	<1	<0.01	88	170	10	<5	<20	14	<0.01	<10	2	<10	4	11
7	163210	50	<0.2	0.51	35	170	<5	0.04	<1	16	111	277	>10	20	0.21	460	25	<0.01	140	1010	<2	<5	<20	8	<0.01	<10	34	10	9	582
8	163211	25	0.2	0.10	240	40	<5	>10	<1	37	118	28	9.25	20	1.98	3010	<1	0.01	136	500	16	<5	<20	73	<0.01	<10	12	<10	8	74
9	163223	15	0.2	0.16	<5	30	<5	0.03	<1	3	75	15	1.72	10	0.03	52	6	0.01	12	230	12	<5	<20	5	<0.01	<10	3	<10	2	34
10	163224	90	0.5	0.15	65	25	<5	0.02	<1	5	98	12	4.17	10	0.05	91	5	<0.01	11	300	6	10	<20	2	<0.01	<10	3	<10	2	30
11	163225	15	0.3	0.21	185	55	<5	0.03	<1	8	84	19	7.53	10	0.09	212	7	0.01	22	1480	28	15	<20	10	<0.01	<10	9	<10	3	68
12	163230	10	0.9	1.16	10	45	5	0.07	<1	10	88	37	5.29	<10	0.67	19	4	0.02	17	1480	26	10	<20	208	<0.01	<10	35	<10	3	76
13	163236	>1000	2.5	0.20	1385	90	35	1.18	<1	46	85	61	>10	20	0.32	4366	<1	0.01	24	1070	14	<5	<20	28	<0.01	<10	14	<10	16	44
14	163237	>1000	1.3	0.20	600	35	20	5.44	<1	38	78	67	>10	10	1.54	3795	<1	<0.01	32	1240	10	<5	<20	57	<0.01	<10	12	<10	11	29
15	163238	>1000	3.3	0.10	1890	<5	45	6.25	<1	52	89	12	>10	30	2.28	6061	<1	<0.01	50	780	20	<5	<20	59	0.01	<10	10	<10	14	31
16	163212	895	>30	0.06	60	<5	340	0.03	<1	5	126	92	1.26	<10	0.02	124	27	<0.01	11	150	2428	15	<20	<1	<0.01	<10	2	<10	<1	24
17	163217	880	0.2	0.25	340	115	<5	0.11	<1	35	158	44	>10	10	0.16	2009	11	<0.01	110	2570	6	<5	<20	29	<0.01	<10	22	<10	11	165
18	163221	30	0.2	0.32	50	110	<5	0.26	<1	77	133	106	9.59	20	0.18	3114	5	0.01	233	1830	8	<5	<20	18	<0.01	<10	32	10	15	209

QC DATA:

Repeat:

1	163201	>1000	1.9	0.13	>10000	10	40	0.84	<1	48	112	16	>10	40	0.46	5350	<1	<0.01	17	340	<2	5	<20	188	0.01	<10	6	<10	14	40
10	163224	106	0.5	0.16	30	25	<5	0.02	<1	5	108	13	4.48	10	0.06	103	6	0.01	13	330	8	10	<20	3	<0.01	<10	4	<10	2	31

Resplit:

1	163201	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Standard:

GEO '04		135	1.4	1.56	65	155	<5	1.74	<1	20	61	89	3.65	<10	0.93	659	<1	0.02	32	730	20	<5	<20	45	0.07	<10	66	<10	9	75

JJ/jm
df/585
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-781

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

28-Jul-04

Attention: Jean Pautler

No. of samples received: 5
Project: IGM Regional
Sample type: Rock
Samples Submitted by: Jean Pautler

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
2	163198	684	19.95	7.89

QC DATA:

Repeat:				
2	163198	680	19.83	7.88
Standard:				
Cu106		136	3.97	
PB106		58.5	1.71	0.52

JJ/kk
XLS/04

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

22-Jul-(

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 2004-720

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

Attention: Jean Pautler

No. of samples received: 1
Sample type: Soil
Project: IGM Reg
Samples Submitted by: Jean I

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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
1	S162813	205	1.6	1.16	35	<5	<5	0.08	<1	62	50	92	>10	30	0.32	78	<1	<0.01	22	2390	62	<5	<20	<1	0.17	<10	5	<10
QC DATA:																												
Repeat:																												
1	S162813	-	1.3	1.49	45	<5	15	0.06	2	66	56	92	>10	30	0.34	57	2	<0.01	26	2730	78	<5	<20	<1	0.18	<10	6	<10
Standard:																												
GEO '04		140	1.6	1.29	50	95	<5	1.15	1	17	46	84	3.01	<10	0.78	462	<1	0.02	27	710	24	<5	<20	26	0.16	<10	55	<10

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

JJ/jm
dt/708A
XLS/04

Pautler

Y	Zn
7	59
8	66
7	73

04-Aug-(

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 2004-863

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

No. of samples received: 4
Sample type: Rock
Samples Submitted by: Gary Polischuk

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	163094	5	1.6	1.33	25	990	<5	0.18	<1	5	84	33	2.96	20	0.06	<1	11	<0.01	27	1590	20	<5	<20	47	<0.01	<10	13	<10	4	41
2	163095	35	2.5	2.04	35	15	<5	0.13	<1	11	59	59	4.24	<10	0.13	3	8	<0.01	64	930	30	<5	<20	3	<0.01	<10	16	<10	5	184
3	166351	15	1.5	2.13	25	25	<5	0.17	<1	11	64	29	3.95	<10	0.09	<1	10	<0.01	61	1190	26	<5	<20	6	<0.01	<10	15	<10	5	160
4	166352	<5	0.4	0.46	20	90	<5	0.01	<1	3	90	15	1.42	<10	0.02	4	25	<0.01	33	150	6	<5	<20	6	<0.01	<10	12	<10	2	34
QC DATA:																														
Resplit:																														
1	163094	5	1.4	1.42	25	985	<5	0.17	<1	6	95	28	2.96	20	0.06	<1	14	<0.01	25	1490	22	<5	<20	43	<0.01	<10	13	<10	4	42
Standard:																														
GEO '04		140	1.6	1.61	55	140	<5	1.76	<1	23	68	85	3.91	10	0.93	636	1	0.03	34	760	20	5	<20	39	0.11	<10	52	<10	11	76

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

JJ/jm
dt/641a
XLS/04

10-Aug-04

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 2004-692

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 2
Sample type:Rock
Project #: Is Mtn
Shipment #: Not Indicated
Samples submitted by: J. Childs

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	JC 14451	20	<0.2	0.05	<5	15	<5	0.01	<1	1	33	3	0.81	<10	0.01	30	4	<0.01	5	60	6	<5	<20	5	<0.01	<10	2	<10	<1	13
2	JC 14452	20	0.2	0.16	60	55	<5	0.02	<1	10	37	44	5.15	<10	0.06	2	19	<0.01	103	130	24	<5	<20	2	<0.01	<10	14	<10	3	942
QC DATA:																														
Reeplit:																														
1	JC 14451	5	<0.2	0.05	<5	15	<5	0.01	<1	1	23	3	0.80	<10	0.01	37	2	<0.01	5	60	4	<5	<20	5	<0.01	<10	2	<10	<1	14
Standard:																														
GEO '04		125	1.4	1.69	60	150	<5	1.65	<1	18	63	65	3.91	<10	0.79	755	<1	0.02	35	670	20	<5	<20	52	0.04	<10	70	<10	6	74

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

JJ/jm
df/929
XLS/04

CERTIFICATE OF ASSAY AK 2004-1291

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

23-Sep-04

No. of samples received: 22
Sample type: Rock
Project #: Promise - Highway - Jack o Clubs Lake
Shipment #: None Given
Samples Submitted by: Dave Johnson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	38979	11.8	0.344
2	38980	3.89	0.113
3	38981	0.24	0.007
4	38982	0.80	0.023
5	38983	0.12	0.003
6	38984	0.10	0.003
7	38985	<0.03	<0.001
8	38986	0.04	0.001
9	38987	0.05	0.001
10	38988	0.04	0.001
11	38989	0.06	0.002
12	38990	<0.03	<0.001
13	38991	<0.03	<0.001
14	38992	<0.03	<0.001
15	38993	<0.03	<0.001
16	38994	<0.03	<0.001
17	38995	<0.03	<0.001
18	38996	<0.03	<0.001
19	38997	0.05	0.001
20	38998	<0.03	<0.001
21	38999	<0.03	<0.001
22	39000	<0.03	<0.001

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

Island Mountain Gold AK4-1291 23-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	38979	12.2	0.356
2	38980	3.90	0.114
3	38981	0.27	0.008
4	38982	0.84	0.024
10	38988	0.03	0.001
Resplit:			
1	38979	9.58	0.279
Standard:			
PM176		2.04	0.059

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

JJ/jm
XLS/04

23-Sep-04

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

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1291

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

No. of samples received: 22
Sample type: Rock
Submitted by: Dave Johnson

Hiway - Jack o Clubs Lake

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	38979	1.0	0.11	2160	15	10	0.07	<1	7	150	9	5.12	10	0.09	416	1	<0.01	14	70	32	5	<20	7	<0.01	<10	2	<10	<1	27
2	38980	0.4	0.13	3210	15	10	0.09	<1	15	112	10	7.52	20	0.12	104	<1	<0.01	22	270	28	5	<20	9	<0.01	<10	2	<10	<1	17
3	38981	<0.2	0.25	2140	30	<5	0.20	<1	25	48	33	6.50	20	0.14	936	<1	<0.01	39	800	<2	<5	<20	15	<0.01	<10	4	<10	<1	37
4	38982	<0.2	0.22	1520	20	<5	0.25	<1	15	148	85	3.84	20	0.08	437	1	<0.01	37	920	16	<5	<20	26	<0.01	<10	4	<10	6	203
5	38983	2.1	0.26	100	45	5	0.05	<1	10	118	45	2.66	10	0.10	210	2	<0.01	44	380	174	<5	<20	10	<0.01	<10	16	<10	3	145
6	38984	0.4	0.32	55	120	<5	0.08	<1	11	129	64	3.62	20	0.07	122	5	<0.01	46	1090	22	<5	<20	34	<0.01	<10	14	<10	4	175
7	38985	<0.2	0.73	205	30	<5	0.23	<1	15	121	209	2.28	<10	0.07	504	7	<0.01	135	1280	22	50	<20	28	<0.01	<10	14	<10	21	150
8	38986	0.2	0.18	50	105	<5	0.04	<1	4	129	22	2.49	20	0.04	12	5	<0.01	20	520	36	<5	<20	12	<0.01	<10	16	<10	2	123
9	38987	<0.2	0.08	70	60	<5	0.03	<1	3	218	8	2.01	<10	0.03	556	5	<0.01	21	250	6	<5	<20	8	<0.01	<10	11	<10	3	35
10	38988	0.9	0.14	15	30	<5	<0.01	<1	4	83	10	1.79	<10	0.03	<1	4	<0.01	22	20	12	<5	<20	<1	<0.01	<10	7	<10	<1	50
11	38989	0.2	0.50	50	100	<5	0.11	<1	15	83	57	2.77	10	0.22	198	6	<0.01	105	980	12	<5	<20	22	<0.01	<10	9	<10	3	206
12	38990	0.7	0.06	<5	15	<5	0.05	<1	3	175	10	0.80	<10	0.02	185	6	<0.01	15	380	178	<5	<20	5	<0.01	<10	2	<10	2	88
13	38991	<0.2	0.33	<5	95	<5	0.05	<1	5	72	20	4.83	30	0.12	53	<1	<0.01	17	520	<2	<5	<20	7	<0.01	<10	3	<10	<1	72
14	38992	<0.2	0.02	<5	20	<5	1.05	<1	5	180	3	1.64	<10	0.21	1254	4	<0.01	12	570	2	<5	<20	29	<0.01	<10	2	<10	5	25
15	38993	<0.2	0.03	<5	30	<5	0.70	<1	2	141	4	0.85	<10	0.10	532	3	<0.01	11	2360	4	<5	<20	80	<0.01	<10	1	<10	18	18
16	38994	<0.2	1.32	5	75	<5	0.69	<1	16	163	30	3.45	20	1.11	530	<1	0.01	66	490	20	<5	<20	74	<0.01	<10	17	<10	2	87
17	38995	<0.2	0.13	30	105	<5	0.04	<1	4	99	21	1.38	10	0.04	220	9	<0.01	32	180	18	<5	<20	4	<0.01	<10	5	<10	2	98
18	38996	<0.2	1.01	<5	40	<5	1.18	<1	13	104	20	2.81	30	0.44	578	<1	0.02	29	270	32	<5	<20	18	<0.01	<10	8	<10	3	61
19	38997	<0.2	0.97	65	30	<5	0.04	<1	6	123	15	2.53	20	0.43	182	1	<0.01	16	350	20	<5	<20	5	<0.01	<10	9	<10	<1	49
20	38998	<0.2	1.28	<5	35	<5	0.06	<1	13	133	23	3.48	20	0.70	273	2	<0.01	29	500	34	5	<20	3	<0.01	<10	13	<10	1	78
21	38999	<0.2	1.02	<5	20	<5	0.04	<1	8	125	21	2.82	20	0.54	214	1	<0.01	19	360	24	<5	<20	2	<0.01	<10	10	<10	<1	67
22	39000	0.8	0.09	1920	10	5	0.05	<1	6	127	7	4.53	10	0.08	356	2	<0.01	12	60	26	<5	<20	4	<0.01	<10	2	<10	<1	22

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %		Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W		Zn
QC DATA:																													
Repeat:																													
1	38979	1.2	0.10	2265	15	5	0.06	<1	7	159	9	5.29	10	0.09	428	1	<0.01	16	80	32	<5	<20	6	<0.01	<10	2	<10	<1	26
10	38988	0.9	0.15	20	30	<5	<0.01	<1	4	85	11	1.81	<10	0.03	<1	4	<0.01	25	20	12	<5	<20	<1	<0.01	<10	7	<10	<1	50
Standard:																													
GEO '04		1.5	1.71	60	160	<5	1.55	<1	20	60	86	3.59	<10	0.97	617	<1	0.03	35	750	22	<5	<20	56	0.11	<10	61	<10	10	75

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

JJ/sc
df/1263
XLS/04

26-Oct-04

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 2004-1591

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

No. of samples received: 1
Sample type: Rock
Project #: Teapot
Shipment #: Not Indicated
Samples Submitted by: Dave Johnson

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	DJ 4472	15	<0.2	0.25	<5	115	<5	0.07	<1	13	33	14	3.31	<10	0.04	235	3	<0.01	18	630	14	<5	<20	7	<0.01	<10	2	<10	<1	125
QC DATA:																														
Repeat:																														
1	DJ 4472	10	<0.2	0.26	<5	130	<5	0.07	<1	11	35	12	3.31	<10	0.04	243	5	<0.01	19	640	12	<5	<20	7	<0.01	<10	2	<10	<1	131
Resplit:																														
1	DJ 4472	10	<0.2	0.27	<5	140	<5	0.06	<1	10	28	10	3.22	<10	0.04	233	5	<0.01	18	600	14	<5	<20	5	<0.01	<10	2	<10	<1	128
Standard:																														
GEO '04		145	1.4	1.37	60	140	<5	1.41	<1	17	59	75	3.28	<10	0.76	605	3	0.02	28	730	38	<5	<20	52	0.07	<10	56	<10	18	86

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

JJ/sc
dt/1591
XLS/04

CERTIFICATE OF ANALYSIS AK 2004-880

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

05-Aug-04

No. of samples received: 14
Sample type: Soil
Project #: Teapot Grid
Samples Submitted by: D Bishop

ET #.	Tag #	Au (ppb)	Pd (ppb)	Pt (ppb)
1	T-06+00E 17+00S	5	10	7
2	T-06+00E 18+00S	60	5	<5
3	T-06+00E 19+00S	10	10	<5
4	T-06+00E 20+00S	25	5	<5
5	T-06+00E 21+00S	<5	5	<5
6	T-06+00E 22+00S	5	10	7
7	T-06+00E 23+00S	10	5	<5
8	T-06+00E 24+00S	5	5	11
9	T-06+00E 25+00S	25	<5	<5
10	T-06+00E 26+00S	95	5	<5
11	T-06+00E 27+00S	35	10	8
12	T-06+00E 28+00S	<5	5	5
13	T-06+00E 29+00S	5	5	10
14	T-06+00E 30+00S	<5	5	<5
QC DATA:				
Repeat:				
1	T-06+00E 17+00S	5	10	<5
Standard:				
GEO 04		145	5	7

JJ/jm
XLS/04

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

21-Oct-(

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 2004-1590

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

No. of samples received: 9
Project: Teapot
Sample type: Soil
Samples Submitted by: Dave Johnson

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	DJ 38968	10	0.3	0.05	30	45	<5	<0.01	<1	<1	5	12	0.95	<10	<0.01	14	6	<0.01	3	140	12	<5	<20	4	0.01	<10	35	<10	<1	9
2	DJ 38969	25	3.8	0.90	40	95	10	0.07	<1	7	41	22	4.45	<10	0.10	71	10	<0.01	13	1120	40	<5	<20	10	0.09	<10	82	<10	<1	36
3	DJ 38970	415	2.4	0.53	65	55	<5	0.08	<1	5	21	13	2.85	<10	0.06	75	5	<0.01	7	710	52	<5	<20	10	0.07	<10	59	<10	<1	27
4	DJ 38971	20	0.3	0.11	80	75	<5	<0.01	<1	<1	15	15	1.47	<10	<0.01	4	8	<0.01	6	260	112	<5	<20	11	<0.01	<10	29	<10	<1	43
5	DJ 38972	15	5.1	1.69	20	100	15	0.13	<1	13	52	24	6.35	<10	0.32	172	7	<0.01	22	1080	66	<5	<20	4	0.13	<10	64	<10	<1	91
6	DJ 38973	10	0.7	1.08	30	155	5	0.16	<1	14	36	39	3.53	<10	0.25	490	4	<0.01	32	770	52	<5	<20	15	0.05	<10	46	<10	<1	127
7	DJ 38974	5	0.6	0.42	35	210	<5	0.16	<1	26	16	62	2.67	<10	0.13	1448	2	<0.01	63	260	14	<5	<20	23	<0.01	<10	23	<10	<1	109
8	DJ 38975	15	0.4	0.79	25	210	5	0.12	<1	17	28	31	3.70	<10	0.11	1192	4	<0.01	24	840	30	<5	<20	13	0.03	<10	46	<10	<1	98
9	DJ 4471	15	2.2	2.77	60	110	<5	0.20	<1	36	31	48	3.89	<10	0.21	789	4	<0.01	49	1630	48	<5	<20	27	0.02	<10	26	<10	15	152
QC DATA:																														
Repeat:																														
1	DJ 38968	10	0.4	0.08	30	50	<5	<0.01	<1	<1	5	12	0.85	<10	<0.01	16	5	<0.01	2	150	12	<5	<20	4	0.01	<10	33	<10	<1	9
3	DJ 38970	395	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		140	1.5	1.64	55	140	<5	1.41	<1	17	63	89	3.23	<10	0.85	585	<1	0.03	27	650	20	<5	<20	67	0.12	<10	57	<10	10	76

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

JJ/jm
dt/1556

07-Jul-

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 2004-570

Island Mountain Gold
Box 247
Wells, BC

ATTENTION: Fran/ Jean Pautler

No. of samples received: 1
Sample type: Soil
Project #: I.G.M.
Shipment #: 1
Samples submitted by: Jean Pautler

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	163053	5	<0.2	1.71	<5	75	<5	0.07	<1	35	50	142	6.26	40	0.78	1049	<1	<0.01	55	580	18	<5	<20	5	0.01	<10	40	<10	16	109
QC DATA:																														
Repeat:																														
1	163053	-	<0.2	1.67	<5	70	<5	0.07	<1	35	49	140	6.08	40	0.77	1005	<1	<0.01	54	580	18	10	<20	5	0.01	<10	39	<10	16	108
Standard:																														
GEO '04		135	1.5	1.48	60	145	<5	1.53	<1	18	54	89	3.22	<10	0.91	595	<1	0.02	30	680	20	5	<20	48	0.08	<10	50	<10	9	77

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

JJ/jm
df/569
XLS/04

22-Jul-(

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 2004-720

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

Attention: Jean Pautler

No. of samples received: 1
Sample type: Soil
Project: IGM Reg
Samples Submitted by: Jean Pautler

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	S162813	205	1.6	1.16	35	<5	<5	0.08	<1	62	50	92	>10	30	0.32	78	<1	<0.01	22	2390	62	<5	<20	<1	0.17	<10	5	<10	7	59
QC DATA:																														
Repeat:																														
1	S162813	-	1.3	1.49	45	<5	15	0.06	2	66	56	92	>10	30	0.34	57	2	<0.01	26	2730	78	<5	<20	<1	0.18	<10	6	<10	8	66
Standard:																														
GEO '04		140	1.6	1.29	50	95	<5	1.15	1	17	46	84	3.01	<10	0.78	462	<1	0.02	27	710	24	<5	<20	26	0.16	<10	55	<10	7	73

JJ/jm
dl/708A
XLS/04

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

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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 2004-862

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

No. of samples received: 13
Project: Not Indicated
Sample type: Soil
Samples Submitted by: Gary Polischuk

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	163091	15	1.3	0.97	50	95	<5	0.10	<1	49	63	151	5.96	20	0.33	1008	1	<0.01	137	820	68	<5	<20	9	0.02	<10	59	<10	9	506
2	163092	15	1.6	1.12	30	80	<5	0.48	<1	20	39	75	3.89	20	0.20	1306	<1	<0.01	41	1060	22	<5	<20	34	0.09	<10	40	<10	12	117
3	163093	30	1.5	2.22	30	3110	<5	0.08	<1	13	28	64	5.74	30	0.18	81	12	<0.01	44	2670	44	<5	<20	17	0.05	<10	16	<10	6	163
4	163096	30	1.1	0.71	50	75	<5	0.04	<1	9	27	28	3.43	30	0.15	132	4	<0.01	19	670	100	<5	<20	7	0.08	<10	27	<10	3	92
5	163097	15	0.8	1.38	75	155	<5	0.11	<1	40	59	65	7.52	20	0.37	2331	<1	<0.01	39	1220	34	<5	<20	6	0.10	<10	48	<10	5	189
6	163098	25	0.3	1.66	35	70	<5	0.19	<1	30	71	69	7.07	20	0.54	988	<1	<0.01	43	820	32	<5	<20	8	0.09	<10	75	<10	5	144
7	163099	15	0.3	1.02	40	95	<5	0.11	<1	30	43	39	6.30	20	0.34	1166	<1	<0.01	46	760	12	<5	<20	5	0.10	<10	42	<10	4	178
8	163100	15	0.9	1.50	35	100	<5	0.16	<1	22	44	42	5.89	30	0.37	654	<1	<0.01	41	790	18	<5	<20	4	0.06	<10	33	<10	6	135
9	166357	20	0.7	1.70	20	110	<5	0.41	<1	33	80	247	4.56	50	0.62	1360	4	0.01	66	940	40	<5	<20	9	0.21	<10	58	<10	40	85
10	166358	10	<0.2	1.59	10	205	<5	0.27	<1	14	137	109	2.36	60	0.63	225	<1	0.01	46	1700	44	<5	<20	9	0.02	<10	36	<10	19	41
11	166359	25	<0.2	1.43	30	75	<5	0.19	<1	22	54	48	4.24	20	0.68	214	4	<0.01	31	570	32	<5	<20	9	0.36	<10	50	<10	6	74
12	166360	15	<0.2	1.74	<5	30	<5	0.17	<1	20	55	29	4.74	20	0.52	249	13	<0.01	20	500	18	5	<20	5	0.81	<10	83	<10	10	57
13	166361	45	<0.2	1.08	10	85	<5	0.19	<1	8	40	28	1.97	30	0.46	212	1	<0.01	19	600	28	<5	<20	7	0.09	<10	31	<10	8	47
QC DATA:																														
Repeat:																														
1	163091	20	1.2	0.94	50	95	<5	0.09	1	46	62	152	5.87	20	0.32	961	1	<0.01	130	780	70	<5	<20	9	0.02	<10	58	<10	8	492
10	166358	-	<0.2	1.64	<5	215	<5	0.27	<1	13	136	109	2.37	60	0.66	236	<1	0.01	48	1770	44	<5	<20	9	0.02	<10	37	<10	18	41
Standard:																														
GEO '04		130	1.5	1.61	55	140	<5	1.76	<1	23	58	83	3.91	<10	0.93	636	1	0.03	30	760	20	5	<20	49	0.47	<10	62	<10	11	75

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

JJ/jm
df/641A
XLS/04

x 24-Aug

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 2004-1021

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 117
Sample type:Soil
Project #: LOWHEE
Shipment #:None Given
Samples submitted by:J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	4-00W 20+50S	20	0.8	0.10	35	175	<5	0.03	<1	2	8	13	0.76	10	0.02	4	32	<0.01	3	250	88	<5	<20	28	<0.01	<10	22	<10	1	11
2	4-00W 21+00S	15	10.4	0.15	25	175	<5	0.96	<1	2	7	24	0.78	<10	0.10	28	17	<0.01	11	450	48	<5	<20	68	<0.01	<10	13	<10	<1	24
3	4-00W 21+50S	55	0.9	0.79	45	90	<5	0.09	<1	6	29	24	3.33	20	0.19	100	4	<0.01	16	990	78	<5	<20	10	0.02	<10	40	<10	2	62
4	4-00W 22+00S	45	0.6	1.21	60	90	<5	0.17	<1	10	35	25	3.24	20	0.38	203	<1	<0.01	22	850	32	<5	<20	5	0.04	<10	45	<10	3	62
5	4-00W 22+50S	35	1.6	0.92	50	235	<5	0.53	<1	13	21	37	2.88	20	0.19	199	4	<0.01	27	610	100	<5	<20	32	0.01	<10	37	<10	4	121
6	4-00W 23+00S	10	0.9	0.71	50	105	<5	0.18	<1	10	27	40	4.05	20	0.22	185	5	<0.01	27	1000	76	<5	<20	10	0.03	<10	45	<10	2	118
7	4-00W 23+50S	40	0.5	0.70	50	165	<5	0.18	<1	11	25	36	3.98	20	0.17	307	5	<0.01	23	1110	86	<5	<20	14	0.02	<10	42	<10	1	141
8	4-00W 24+00S	165	0.9	0.32	80	170	<5	0.07	<1	6	16	59	3.01	20	0.07	51	15	<0.01	23	1100	134	<5	<20	21	<0.01	<10	33	<10	<1	143
9	4-00W 24+50S	15	0.9	0.20	20	50	<5	0.05	<1	3	9	13	1.43	10	0.03	72	5	<0.01	9	400	14	<5	<20	<1	<0.01	<10	34	<10	<1	38
10	4-00W 25+00S	25	0.4	0.25	45	35	<5	0.05	<1	7	12	28	2.50	10	0.06	202	<1	<0.01	18	540	20	<5	<20	<1	0.01	<10	39	<10	<1	69
11	4-00W 25+50S	5	0.7	0.72	25	215	<5	0.22	<1	10	36	16	1.75	<10	0.34	565	<1	<0.01	13	500	10	<5	<20	5	0.19	<10	28	<10	5	30
12	4-00W 26+00S	<5	0.5	0.78	45	75	<5	0.10	<1	13	29	31	4.95	10	0.16	195	<1	<0.01	23	630	8	<5	<20	2	0.04	<10	71	<10	<1	62
13	4-00W 26+50S	10	0.4	0.44	30	45	<5	0.05	<1	8	15	37	2.49	20	0.06	118	2	<0.01	20	460	16	<5	<20	3	0.02	<10	50	<10	2	83
14	4-00W 27+00S	90	1.0	0.60	35	55	<5	0.08	<1	6	18	29	2.70	20	0.08	60	2	<0.01	18	1070	22	<5	<20	4	0.03	<10	57	<10	1	53
15	4-00W 27+50S	30	1.3	0.91	35	70	<5	0.16	<1	9	35	20	4.48	20	0.23	269	<1	<0.01	19	1780	38	<5	<20	2	0.07	<10	58	<10	2	49
16	4-00W 28+00S	10	0.8	0.50	45	85	<5	0.04	<1	10	14	43	2.89	20	0.08	630	2	<0.01	35	810	82	<5	<20	13	0.01	<10	24	<10	2	190
17	4-00W 28+50S	10	1.8	0.82	75	95	<5	0.04	<1	4	23	38	4.76	30	0.16	32	<1	<0.01	5	1370	32	<5	<20	38	0.01	<10	25	<10	1	39
18	4-00W 29+00S	5	0.9	0.20	15	75	<5	0.03	<1	2	7	7	1.26	20	0.03	19	3	<0.01	7	280	16	<5	<20	5	0.01	<10	26	<10	1	68
19	4-00W 29+50S	5	0.2	0.23	10	115	<5	0.03	<1	2	5	7	0.66	20	0.02	15	2	<0.01	4	290	10	<5	<20	30	0.01	<10	18	<10	1	19
20	4-00W 30+00S	5	1.6	0.82	25	85	<5	0.10	<1	7	19	21	2.89	20	0.13	148	<1	<0.01	26	910	24	<5	<20	3	0.04	<10	57	<10	2	153
21	4-00W 30+50S	5	0.5	0.88	30	65	<5	0.11	<1	11	33	38	5.18	20	0.19	125	<1	<0.01	24	840	20	<5	<20	2	0.05	<10	49	<10	2	56
22	4-00W 31+00S	15	0.2	0.43	30	55	<5	0.06	<1	7	15	23	2.50	20	0.07	218	<1	<0.01	16	640	16	<5	<20	2	0.02	<10	39	<10	2	53
23	4-00W 31+50S	<5	0.7	0.42	10	30	<5	0.03	<1	4	11	12	1.42	20	0.04	114	<1	<0.01	15	260	6	<5	<20	<1	0.01	<10	30	<10	1	29
24	4-00W 32+00S	<5	0.5	0.66	15	40	<5	0.05	<1	3	12	14	1.32	20	0.05	213	<1	<0.01	16	380	8	<5	<20	<1	<0.01	<10	31	<10	<1	26
25	4-00W 32+50S	<5	0.5	0.59	20	15	<5	0.02	<1	4	10	11	1.41	20	0.05	132	<1	<0.01	11	350	6	<5	<20	<1	<0.01	<10	32	<10	<1	22
26	4-00W 33+00S	<5	1.3	1.29	35	25	<5	0.07	<1	8	49	16	5.54	20	0.35	119	<1	<0.01	19	1000	20	<5	<20	<1	0.04	<10	70	<10	2	45
27	4-00W 33+50S	<5	0.9	1.03	15	30	<5	0.04	<1	5	32	12	3.72	20	0.23	76	<1	<0.01	13	1170	18	<5	<20	<1	0.02	<10	47	<10	2	38
28	4-00W 34+00S	<5	0.2	1.18	10	25	<5	0.04	<1	5	28	8	2.66	30	0.29	54	<1	<0.01	15	430	12	<5	<20	<1	<0.01	<10	31	<10	1	39
29	4-00W 34+50S	<5	0.6	1.36	15	45	<5	0.05	<1	7	33	14	4.10	20	0.31	84	<1	<0.01	18	910	18	<5	<20	2	0.02	<10	39	<10	1	67
30	4-00W 35+00S	10	0.6	0.78	20	25	<5	0.07	<1	5	22	13	2.57	20	0.19	120	<1	<0.01	15	550	14	<5	<20	1	0.02	<10	27	<10	1	39
31	4-00W 35+50S	30	0.4	0.83	20	30	<5	0.07	<1	5	29	10	2.98	20	0.20	69	<1	<0.01	13	740	16	<5	<20	1	0.03	<10	45	<10	2	38
32	4-00W 36+00S	<5	0.3	0.73	80	50	<5	0.06	<1	5	16	6	2.68	30	0.12	168	<1	<0.01	13	350	10	<5	<20	3	0.01	<10	24	<10	2	29
33	4-00W 36+50S	<5	0.4	0.80	40	50	<5	0.08	<1	12	29	18	4.58	40	0.20	153	<1	<0.01	24	440	16	<5	<20	5	0.02	<10	27	<10	3	74
34	4-00W 37+00S	5	0.5	1.11	15	45	<5	0.18	<1	8	47	14	5.58	20	0.31	89	<1	<0.01	16	1080	18	<5	<20	7	0.04	<10	40	<10	2	51
35	4-00W 37+50S	<5	0.4	1.27	65	45	<5	0.02	<1	5	27	9	3.80	30	0.30	19	<1	<0.01	12	600	14	<5	<20	<1	<0.01	<10	26	<10	2	39

Et #	Tag #	Au(ppb)	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
36	4-00W 38+00S	10	0.6	1.02	10	25	<5	0.03	<1	6	23	11	2.98	30	0.22	67	<1	<0.01	15	530	14	<5	<20	3	<0.01	<10	26	<10	2	35
37	4-00W 38+50S	<5	1.1	1.25	30	15	<5	0.05	<1	8	30	12	3.67	30	0.39	85	<1	<0.01	20	530	16	10	<20	1	0.02	<10	37	<10	2	47
38	4-00W 39+00S	<5	0.3	0.46	20	15	<5	0.03	<1	7	18	13	3.12	30	0.09	95	<1	<0.01	15	530	6	<5	<20	<1	0.02	<10	24	<10	2	41
39	4-00W 39+50S	<5	0.5	0.76	15	15	<5	0.04	<1	3	13	6	1.90	30	0.10	23	<1	<0.01	7	340	10	<5	<20	<1	0.01	<10	23	<10	1	21
40	4-00W 40+00S	5	0.3	1.16	10	50	<5	0.05	<1	5	34	8	3.03	30	0.26	39	<1	<0.01	17	520	12	<5	<20	<1	<0.01	<10	37	<10	2	38
41	8+00W 20+50S	15	3.4	0.76	80	90	<5	0.06	<1	7	43	27	5.22	20	0.22	19	6	<0.01	19	700	278	<5	<20	17	0.02	<10	46	<10	2	55
42	8+00W 21+00S	15	0.8	0.21	15	30	<5	0.02	<1	4	10	13	1.38	20	0.05	66	2	<0.01	11	310	14	<5	<20	2	0.02	<10	33	<10	<1	38
43	8+00W 21+50S	10	1.5	0.44	45	55	<5	0.04	<1	6	16	27	2.42	20	0.11	104	4	<0.01	18	690	32	<5	<20	5	0.01	<10	40	<10	<1	70
44	8+00W 22+00S	5	1.2	0.40	25	75	<5	0.06	<1	5	13	19	1.66	20	0.08	747	1	<0.01	11	560	20	<5	<20	3	0.01	<10	34	<10	1	49
45	8+00W 22+50S	5	0.4	0.34	15	40	<5	0.05	<1	5	12	13	1.19	20	0.09	97	2	<0.01	10	290	6	<5	<20	3	0.01	<10	32	<10	<1	34
46	8+00W 23+00S	15	3.4	0.44	15	65	<5	0.03	<1	5	12	16	1.74	20	0.06	68	1	<0.01	11	520	14	<5	<20	3	<0.01	<10	25	<10	1	45
47	8+00W 23+50S	5	1.5	0.75	45	80	<5	0.06	<1	10	30	43	3.85	20	0.24	207	4	<0.01	25	1450	38	<5	<20	10	<0.01	<10	37	<10	2	97
48	8+00W 24+00S	5	0.8	0.92	40	80	<5	0.12	<1	10	32	35	4.03	20	0.24	185	2	<0.01	25	1600	26	<5	<20	4	0.04	<10	54	<10	2	85
49	8+00W 24+50S	5	1.0	0.18	25	75	<5	0.02	<1	3	8	12	1.50	30	0.03	33	11	<0.01	12	380	14	<5	<20	33	<0.01	<10	27	<10	1	74
50	8+00W 25+00S	5	0.6	0.26	10	55	<5	0.04	<1	4	9	22	1.56	30	0.04	54	2	<0.01	12	370	8	<5	<20	3	<0.01	<10	28	<10	1	44
51	8+00W 25+50S	5	0.7	0.64	10	75	<5	0.05	<1	6	16	13	2.34	20	0.11	487	<1	<0.01	11	620	16	<5	<20	1	0.01	<10	35	<10	1	47
52	8+00W 26+00S	105	1.0	2.50	15	140	<5	0.12	<1	23	98	25	5.26	20	1.52	735	<1	<0.01	37	610	20	5	<20	5	0.15	<10	140	<10	4	76
53	8+00W 26+50S	10	0.9	2.44	15	155	<5	0.11	<1	23	94	24	4.99	20	1.42	1633	<1	<0.01	35	530	18	<5	<20	5	0.16	<10	141	<10	4	73
54	8+00W 27+00S	50	1.1	1.32	20	150	<5	0.25	<1	14	27	16	2.58	20	0.21	1606	<1	<0.01	14	750	28	<5	<20	12	0.02	<10	39	<10	4	66
55	8+00W 27+50S	10	1.0	0.63	50	70	<5	0.09	<1	18	24	75	4.62	20	0.16	387	2	<0.01	50	1660	12	<5	<20	4	<0.01	<10	22	<10	2	123
56	8+00W 28+00S	5	2.3	0.79	60	35	<5	0.11	<1	32	39	167	7.46	30	0.26	159	10	<0.01	80	2840	46	<5	<20	24	<0.01	<10	29	<10	2	241
57	8+00W 28+50S	15	1.1	1.74	20	90	<5	0.44	1	16	42	21	3.62	30	0.46	492	<1	<0.01	72	530	38	<5	<20	22	0.02	<10	28	<10	10	468
58	8+00W 29+00S	5	0.4	0.47	25	60	<5	0.09	<1	4	11	14	1.46	20	0.05	65	5	<0.01	15	320	10	<5	<20	7	<0.01	<10	33	<10	1	71
59	8+00W 29+50S	<5	0.5	0.38	<5	45	<5	0.05	<1	<1	3	2	0.26	20	0.02	25	<1	<0.01	1	360	2	<5	<20	<1	<0.01	<10	4	<10	<1	12
60	8+00W 30+00S	<5	0.9	0.52	65	55	<5	0.05	<1	13	21	67	4.16	20	0.12	87	<1	<0.01	29	1160	16	<5	<20	3	0.01	<10	19	<10	2	91
61	8+00W 30+50S	5	0.7	1.02	50	60	<5	0.05	<1	8	38	23	4.00	30	0.33	182	<1	<0.01	23	1180	22	<5	<20	3	0.02	<10	45	<10	2	50
62	8+00W 31+00S	5	0.7	1.08	45	60	<5	0.06	<1	9	41	24	4.54	30	0.35	177	<1	<0.01	22	1360	28	<5	<20	2	0.03	<10	48	<10	2	55
63	8+00W 31+50S	10	0.6	0.49	40	40	<5	0.08	<1	6	18	15	2.53	30	0.11	75	<1	<0.01	22	530	6	<5	<20	3	0.01	<10	29	<10	1	50
64	8+00W 32+00S	5	0.5	0.34	25	65	<5	0.09	<1	7	15	82	2.40	20	0.07	34	<1	<0.01	41	230	10	<5	<20	5	0.01	<10	25	<10	1	90
65	8+00W 32+50S	<5	1.6	1.67	20	145	<5	1.03	<1	16	43	30	3.29	20	0.67	2104	<1	<0.01	41	1280	24	<5	<20	96	0.03	<10	30	<10	7	70
66	8+00W 33+00S	<5	0.4	1.43	20	65	<5	0.08	<1	8	44	13	4.17	30	0.51	92	<1	<0.01	23	410	22	<5	<20	4	0.01	<10	34	<10	1	63
67	8+00W 33+50S	<5	0.4	1.25	20	60	<5	0.05	<1	9	44	16	4.12	40	0.49	88	<1	<0.01	25	550	12	<5	<20	3	<0.01	<10	28	<10	1	56
68	8+00W 34+00S	<5	0.3	1.53	25	55	<5	0.04	<1	11	58	16	6.25	40	0.53	80	<1	<0.01	29	590	20	<5	<20	2	0.02	<10	39	<10	2	62
69	8+00W 34+50S	5	0.3	1.41	40	60	<5	0.06	<1	11	48	27	5.83	40	0.44	113	<1	<0.01	29	520	26	5	<20	3	0.01	<10	30	<10	2	66
70	8+00W 36+50S	5	1.3	1.96	20	110	<5	0.49	<1	18	52	48	4.66	50	0.56	692	<1	<0.01	45	890	56	<5	<20	21	0.01	<10	35	<10	32	113
71	8+00W 37+00S	<5	0.6	1.80	10	160	<5	0.27	<1	14	38	23	3.46	40	0.47	664	<1	<0.01	28	560	24	<5	<20	16	<0.01	<10	34	<10	16	61
72	8+00W 37+50S	<5	0.4	1.18	10	160	<5	0.26	<1	8	31	11	3.25	30	0.35	276	<1	<0.01	16	480	16	<5	<20	11	0.01	<10	39	<10	3	43
73	8+00W 38+00S	10	0.4	1.48	20	50	<5	0.06	<1	9	42	19	4.45	40	0.53	201	<1	<0.01	25	720	22	<5	<20	1	<0.01	<10	33	<10	1	61
74	8+00W 38+50S	10	0.8	1.48	15	90	<5	0.28	<1	18	42	38	4.53	40	0.48	708	<1	<0.01	54	780	22	<5	<20	15	<0.01	<10	31	<10	10	71
75	8+00W 39+00S	10	0.5	1.29	15	60	<5	0.07	<1	11	39	21	4.00	30	0.41	410	<1	<0.01	23	490	18	<5	<20	3	0.02	<10	33	<10	2	66
76	8+00W 39+50S	35	0.4	1.36	20	115	<5	0.10	<1	13	45	25	4.73	40	0.44	787	<1	<0.01	29	970	24	<5	<20	5	0.01	<10	40	<10	2	69
77	8+00W 40+00S	25	0.3	1.62	20	60	<5	0.06	<1	10	49	16	5.31	40	0.56	162	<1	<0.01	24	2570	18	<5	<20	2	0.01	<10	51	<10	2	69
78	6+00W 20+50S	40	2.1	0.84	25	70	<5	0.08	<1	5	26	16	2.49	20	0.16	103	3	<0.01	8	450	44	<5	<20	6	0.06	<10	36	<10	3	31
79	6+00W 21+00S	85	0.8	1.46	80	115	<5	0.15	<1	14	39	32	4.34	20	0.56	287	<1	<0.01	22	540	38	<5	<20	6	0.05	<10	49	<10	3	63
80	6+00W 21+50S	25	0.4	0.95	30	105	<5	0.18	<1	8	27	13	2.54	20	0.31	126	1	<0.01	15	490	48	<5	<20	5	0.08	<10	48	<10	4	45

Et #.	Tag #	Au(ppb)	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
81	6+00W 22+00S	15	1.6	0.46	35	60	<5	0.07	<1	6	16	31	2.57	20	0.10	156	<1	<0.01	18	790	26	<5	<20	5	0.01	<10	33	<10	2	90
82	6+00W 22+50S	15	0.9	0.56	50	90	<5	0.07	<1	8	22	35	3.67	20	0.13	224	<1	<0.01	24	1450	34	<5	<20	10	0.01	<10	42	<10	2	110
83	6+00W 23+00S	10	0.9	0.78	45	110	<5	0.07	<1	8	22	38	2.91	20	0.18	110	4	<0.01	23	800	20	<5	<20	8	<0.01	<10	39	<10	1	97
84	6+00W 23+50S	10	2.4	1.74	45	225	<5	1.30	1	25	42	61	4.19	20	0.48	1499	<1	<0.01	59	1810	38	<5	<20	68	0.03	<10	37	<10	8	162
85	6+00W 24+00S	10	7.1	2.04	15	345	<5	1.90	2	15	23	95	2.45	20	0.24	674	<1	<0.01	42	1820	40	<5	<20	98	0.01	<10	11	<10	15	150
86	6+00W 24+50S	35	6.9	1.97	15	330	<5	1.84	2	14	22	92	2.42	20	0.23	632	<1	<0.01	41	1800	38	<5	<20	93	0.01	<10	11	<10	15	145
87	6+00W 25+00S	5	1.6	0.18	5	135	<5	0.07	<1	3	7	12	1.35	10	0.04	396	<1	<0.01	10	330	4	<5	<20	2	<0.01	<10	21	<10	1	47
88	6+00W 25+50S	10	0.9	1.00	40	105	<5	0.11	<1	12	43	33	4.62	20	0.35	308	<1	<0.01	21	620	22	<5	<20	2	0.05	<10	98	<10	2	73
89	6+00W 26+00S	5	0.7	1.15	25	110	<5	0.08	<1	12	48	28	4.24	20	0.46	447	<1	<0.01	20	680	6	<5	<20	1	0.03	<10	153	<10	1	56
90	6+00W 26+50S	<5	0.7	0.76	45	255	<5	0.08	<1	11	26	22	4.01	20	0.16	1046	<1	<0.01	19	640	20	<5	<20	2	0.03	<10	60	<10	1	77
91	6+00W 27+00S	10	0.3	0.49	30	40	<5	0.04	<1	9	18	28	2.79	20	0.08	181	<1	<0.01	21	450	10	<5	<20	<1	0.04	<10	52	<10	2	62
92	6+00W 27+50S	15	1.6	1.81	15	145	<5	0.80	20	19	46	35	3.48	20	0.57	4266	<1	<0.01	67	810	26	<5	<20	43	0.08	<10	46	<10	8	148
93	6+00W 28+00S	10	1.0	1.20	25	55	<5	0.23	<1	11	40	19	3.88	20	0.32	178	<1	<0.01	20	1140	18	<5	<20	2	0.08	<10	48	<10	4	59
94	6+00W 28+50S	35	0.6	0.39	25	55	<5	0.04	<1	5	12	26	1.87	20	0.05	76	<1	<0.01	17	400	10	<5	<20	2	0.02	<10	37	<10	<1	63
95	6+00W 29+00S	10	0.7	0.58	45	50	<5	0.07	<1	9	20	31	3.02	20	0.13	142	<1	<0.01	24	990	12	<5	<20	6	<0.01	<10	28	<10	1	64
96	6+00W 29+50S	10	0.6	0.82	30	70	<5	0.13	<1	8	28	27	3.54	30	0.25	144	<1	<0.01	27	1150	22	<5	<20	4	0.02	<10	30	<10	1	71
97	6+00W 30+00S	5	0.8	0.54	75	100	<5	0.02	<1	11	22	127	5.39	30	0.11	<1	7	<0.01	64	1610	16	<5	<20	2	<0.01	<10	19	<10	2	298
98	6+00W 30+50S	30	1.0	1.10	35	100	<5	0.16	<1	10	37	26	4.92	30	0.29	92	<1	<0.01	23	1250	24	<5	<20	9	0.05	<10	46	<10	3	75
99	6+00W 31+00S	No Sample																												
100	6+00W 31+50S	10	0.4	0.65	20	50	<5	0.05	<1	6	17	20	1.91	30	0.12	47	<1	<0.01	14	620	10	<5	<20	4	<0.01	<10	23	<10	1	32
101	6+00W 32+00S	5	0.5	0.80	20	30	<5	0.10	<1	4	22	8	2.18	30	0.17	102	<1	<0.01	8	490	20	<5	<20	2	0.03	<10	33	<10	2	25
102	6+00W 32+50S	5	0.7	0.74	10	30	<5	0.05	<1	5	15	16	1.74	30	0.08	154	<1	<0.01	14	630	10	<5	<20	<1	0.01	<10	26	<10	1	31
103	6+00W 33+00S	10	1.3	1.26	30	30	<5	0.08	<1	6	41	12	4.47	30	0.24	62	<1	<0.01	13	580	26	<5	<20	2	0.03	<10	79	<10	1	33
104	6+00W 33+50S	5	0.7	1.02	25	20	<5	0.07	<1	7	34	12	3.68	30	0.23	64	<1	<0.01	13	420	16	<5	<20	1	0.05	<10	58	<10	2	39
105	6+00W 34+00S	5	0.6	0.92	20	20	<5	0.03	<1	8	31	22	3.83	30	0.21	65	<1	<0.01	18	650	12	<5	<20	<1	0.02	<10	39	<10	1	46
106	6+00W 34+50S	<5	0.4	1.17	15	30	<5	0.06	<1	5	34	10	3.06	20	0.26	30	<1	<0.01	12	730	22	<5	<20	3	<0.01	<10	31	<10	<1	31
107	6+00W 35+00S	25	0.3	1.20	10	30	<5	0.05	<1	6	33	8	3.08	30	0.35	94	<1	<0.01	18	670	16	<5	<20	1	0.01	<10	32	<10	1	39
108	6+00W 35+50S	5	0.4	1.14	30	55	<5	0.08	<1	9	46	14	5.33	30	0.33	130	<1	<0.01	21	1100	20	<5	<20	3	0.02	<10	44	<10	<1	55
109	6+00W 36+00S	5	0.9	1.78	35	105	<5	0.31	<1	38	44	26	4.59	40	0.49	1090	<1	<0.01	34	660	36	<5	<20	25	0.01	<10	39	<10	9	85
110	6+00W 36+50S	5	1.2	1.58	25	85	<5	0.45	<1	15	41	21	3.81	30	0.63	495	<1	<0.01	35	720	18	5	<20	39	<0.01	<10	24	<10	4	106
111	6+00W 37+00S	<5	1.2	1.79	65	130	<5	0.87	<1	19	41	43	4.49	30	0.51	3930	<1	<0.01	47	2180	32	<5	<20	73	0.02	<10	25	<10	19	131
112	6+00W 37+50S	10	0.6	0.90	35	70	<5	0.05	<1	9	23	20	3.89	40	0.17	168	<1	<0.01	15	890	18	<5	<20	6	<0.01	<10	19	<10	1	54
113	6+00W 38+00S	<5	0.8	0.89	5	30	<5	0.05	<1	3	19	5	1.65	20	0.15	141	<1	<0.01	5	350	12	<5	<20	<1	<0.01	<10	25	<10	<1	23
114	6+00W 38+50S	5	0.6	1.85	20	60	<5	0.18	<1	11	50	23	3.88	40	0.72	139	<1	<0.01	39	450	20	<5	<20	10	<0.01	<10	23	<10	1	80
115	6+00W 39+00S	5	1.0	1.36	30	80	<5	0.63	<1	14	31	25	3.30	30	0.51	756	<1	<0.01	35	890	28	<5	<20	33	<0.01	<10	17	<10	13	93
116	6+00W 39+50S	<5	0.5	1.63	80	115	<5	0.40	<1	15	87	31	4.35	30	0.63	536	<1	<0.01	57	760	24	<5	<20	34	<0.01	<10	37	<10	4	108
117	6+00W 40+00S	<5	0.4	1.31	15	75	<5	0.18	<1	10	30	15	3.25	30	0.36	467	<1	<0.01	18	570	22	<5	<20	12	<0.01	<10	26	<10	4	90

Et #.	Tag #	Au(ppb)	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	4-00W 20+50S	-	0.8	0.10	40	155	<5	0.03	<1	1	8	12	0.77	10	0.01	<1	31	<0.01	4	260	82	<5	<20	23	<0.01	<10	22	<10	<1	12
4	4-00W 22+00S	95																												
10	4-00W 25+00S	-	0.5	0.25	45	35	<5	0.04	<1	8	12	26	2.57	10	0.06	193	<1	<0.01	20	530	18	<5	<20	<1	0.01	<10	39	<10	<1	71
14	4-00W 27+00S	45																												
19	4-00W 29+50S	<5	0.2	0.23	10	110	<5	0.03	<1	2	5	7	0.69	20	0.02	13	2	<0.01	4	300	12	<5	<20	30	0.01	<10	18	<10	1	19
28	4-00W 34+00S	<5	0.2	1.15	10	20	<5	0.04	<1	5	28	8	2.68	20	0.28	57	<1	<0.01	13	440	12	<5	<20	<1	<0.01	<10	30	<10	1	40
36	4-00W 38+00S	5	0.6	0.98	10	15	<5	0.03	<1	6	22	9	2.92	30	0.20	68	<1	<0.01	13	530	14	<5	<20	<1	<0.01	<10	25	<10	1	34
45	8+00W 22+50S	10	0.4	0.33	10	40	<5	0.05	<1	4	11	12	1.19	20	0.09	101	2	<0.01	10	300	6	<5	<20	3	0.01	<10	31	<10	1	36
54	8+00W 27+00S	5	1.1	1.37	25	165	<5	0.26	<1	15	28	16	2.74	20	0.22	1748	<1	<0.01	17	790	30	<5	<20	15	0.02	<10	40	<10	4	67
63	8+00W 31+50S	-	0.6	0.52	35	45	<5	0.09	<1	7	20	17	2.60	20	0.12	78	<1	<0.01	24	540	6	<5	<20	5	<0.01	<10	32	<10	1	53
66	8+00W 33+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	8+00W 37+00S	-	0.6	1.79	10	155	<5	0.28	<1	14	38	24	3.53	40	0.47	721	<1	<0.01	30	610	22	<5	<20	14	<0.01	<10	34	<10	16	62
72	8+00W 37+50S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	6+00W 21+50S	-	0.4	0.88	35	100	<5	0.16	<1	8	27	14	2.58	20	0.30	121	2	<0.01	14	500	56	<5	<20	6	0.08	<10	50	<10	3	44
84	6+00W 23+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	6+00W 26+00S	-	0.7	1.09	25	105	<5	0.08	<1	11	46	29	4.23	20	0.44	460	<1	<0.01	21	700	8	<5	<20	1	0.02	<10	151	<10	<1	57
91	6+00W 27+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	6+00W 30+50S	-	1.0	1.05	35	100	<5	0.15	<1	10	36	26	4.86	30	0.28	89	<1	<0.01	21	1260	24	<5	<20	10	0.04	<10	44	<10	2	76
103	6+00W 33+00S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
106	6+00W 34+50S	<5	0.4	1.23	15	35	<5	0.06	<1	5	35	9	3.14	30	0.28	35	<1	<0.01	14	700	24	<5	<20	2	0.01	<10	32	<10	1	33
115	6+00W 39+00S	-	0.9	1.37	25	80	<5	0.66	<1	14	33	26	3.31	30	0.52	778	<1	<0.01	36	940	26	<5	<20	36	0.01	<10	18	<10	14	93
Standard																														
GEO 04		135	1.5	1.63	55	145	<5	1.57	<1	19	60	86	3.52	10	0.91	620	<1	0.02	31	630	24	<5	<20	43	0.10	<10	68	<10	7	74
GEO 04		135	1.6	1.65	55	145	<5	1.57	<1	18	60	88	3.53	20	0.94	605	<1	0.02	31	620	24	<5	<20	44	0.05	<10	62	<10	8	74
GEO 04		135	1.6	1.60	65	160	<5	1.73	<1	21	60	86	3.94	20	1.06	669	<1	0.02	30	730	24	10	<20	53	0.11	<10	62	<10	9	72
GEO 04		135	1.6	1.70	60	145	<5	1.57	<1	19	62	87	3.56	20	0.95	606	<1	0.02	32	620	22	10	<20	47	0.10	<10	64	<10	8	75

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XLS/04

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 2004-1022

Assayed under Lowhee Grid

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 64
Sample type:Soil
Project #: ~~LOWHEE~~
Shipment #:None Given
Samples submitted by:T. McDonnell

Island Mtn

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	10+00W 20+50S	15	0.2	0.24	35	70	<5	0.03	<1	5	13	29	2.06	20	0.05	76	9	<0.01	14	450	46	<5	<20	15	0.01	<10	32	<10	1	81
2	10+00W 21+00S	<5	0.7	0.29	35	180	<5	0.16	<1	5	14	31	1.99	20	0.08	59	9	<0.01	15	510	26	<5	<20	33	0.02	<10	28	<10	2	74
3	10+00W 21+50S	<5	2.0	1.22	220	330	<5	0.61	<1	34	41	81	6.12	30	0.32	1340	10	<0.01	57	1520	72	<5	<20	90	0.03	<10	35	<10	9	300
4	10+00W 22+00S	No Sample																												
5	10+00W 22+50S	No Sample																												
6	10+00W 23+00S	<5	0.9	0.11	20	95	<5	0.03	<1	2	6	8	1.04	30	0.02	19	16	<0.01	4	270	20	<5	<20	18	<0.01	<10	15	<10	2	50
7	10+00W 23+50S	<5	1.4	0.69	60	90	<5	0.05	<1	7	30	33	4.99	30	0.18	5	6	<0.01	16	920	30	<5	<20	19	0.02	<10	20	<10	2	73
8	10+00W 24+00S	<5	0.6	0.66	15	65	<5	0.05	<1	6	15	18	2.05	30	0.09	116	<1	<0.01	12	950	10	<5	<20	4	<0.01	<10	31	<10	1	39
9	10+00W 24+50S	<5	1.0	0.28	<5	85	<5	0.04	<1	7	10	12	1.72	20	0.04	1176	<1	<0.01	9	360	14	<5	<20	2	0.01	<10	20	<10	1	33
10	10+00W 25+00S	<5	0.6	0.39	15	35	<5	0.04	<1	21	25	40	5.98	20	0.13	732	<1	<0.01	33	1190	4	<5	<20	3	0.02	<10	30	<10	<1	112
11	10+00W 25+50S	<5	0.2	0.79	30	55	<5	0.08	<1	13	30	51	4.27	30	0.23	370	<1	<0.01	37	2270	18	<5	<20	4	<0.01	<10	25	<10	1	88
12	10+00W 26+00S	5	<0.2	0.42	50	65	<5	0.05	<1	8	14	32	2.01	20	0.06	466	5	<0.01	21	1120	26	<5	<20	7	<0.01	10	34	<10	1	76
13	10+00W 26+50S	5	1.5	0.45	15	45	<5	0.04	<1	12	17	50	3.59	20	0.08	128	3	<0.01	36	870	26	<5	<20	5	<0.01	<10	33	<10	1	109
14	10+00W 27+00S	<5	1.2	0.30	15	45	<5	0.14	<1	5	9	12	1.31	20	0.05	136	<1	<0.01	11	580	8	<5	<20	5	<0.01	<10	24	<10	<1	30
15	10+00W 27+50S	<5	0.6	0.71	25	45	<5	0.07	<1	5	22	13	2.84	20	0.13	192	<1	<0.01	16	1360	32	<5	<20	4	0.01	<10	38	<10	1	146
16	10+00W 28+00S	<5	2.5	0.58	20	30	<5	0.04	<1	4	12	11	1.74	20	0.06	79	2	<0.01	11	590	18	<5	<20	2	<0.01	<10	29	<10	1	72
17	10+00W 28+50S	No Sample																												
18	10+00W 29+00S	<5	2.1	1.20	40	50	<5	0.04	<1	8	40	47	5.56	30	0.28	50	<1	<0.01	19	860	40	<5	<20	4	0.03	<10	30	<10	1	83
19	10+00W 29+50S	5	0.7	0.75	35	60	<5	0.02	<1	5	15	15	2.44	30	0.13	65	<1	<0.01	8	580	16	<5	<20	2	<0.01	<10	19	<10	1	37
20	10+00W 30+00S	<5	0.5	0.41	45	25	<5	0.02	<1	5	9	9	1.71	20	0.05	103	<1	<0.01	16	500	4	<5	<20	<1	<0.01	<10	28	<10	<1	24
21	10+00W 30+50S	<5	1.4	1.45	25	30	<5	0.06	<1	11	56	21	6.00	30	0.50	107	<1	<0.01	26	1060	22	<5	<20	<1	0.02	<10	36	<10	<1	58
22	10+00W 31+00S	<5	1.6	0.93	35	45	<5	0.04	<1	9	33	26	4.67	30	0.24	139	<1	<0.01	25	910	16	<5	<20	2	0.02	<10	33	<10	1	49
23	10+00W 31+50S	<5	0.3	1.38	25	40	<5	0.06	<1	10	51	26	5.55	30	0.47	97	<1	<0.01	29	1590	22	<5	<20	<1	<0.01	<10	26	<10	<1	63
24	10+00W 32+00S	<5	0.6	1.32	25	35	<5	0.05	<1	9	48	21	4.96	40	0.40	86	<1	<0.01	22	810	18	<5	<20	<1	0.02	<10	41	<10	1	55
25	10+00W 32+50S	<5	0.3	1.04	25	65	<5	0.11	<1	7	38	12	4.07	40	0.34	51	<1	<0.01	16	1430	14	<5	<20	4	0.02	<10	63	<10	2	42
26	10+00W 33+00S	No Sample																												
27	10+00W 33+50S	No Sample																												
28	10+00W 34+00S	No Sample																												
29	10+00W 34+50S	No Sample																												
30	10+00W 35+00S	No Sample																												
31	10+00W 35+50S	<5	0.4	0.91	10	55	<5	0.05	<1	6	21	13	2.78	30	0.20	312	<1	<0.01	10	550	16	<5	<20	2	0.03	<10	30	<10	2	41
32	10+00W 33+00S	<5	0.2	1.41	10	35	<5	0.05	<1	9	37	15	4.96	40	0.40	167	<1	<0.01	17	990	16	<5	<20	1	0.02	<10	30	<10	2	86
33	10+00W 35+50S	<5	0.5	1.17	20	85	<5	0.07	<1	7	35	12	4.62	30	0.28	101	<1	<0.01	10	680	24	<5	<20	4	0.03	<10	58	<10	1	46
34	10+00W 37+00S	5	0.4	1.64	15	65	<5	0.23	<1	13	39	20	3.48	30	0.58	606	<1	<0.01	26	590	22	<5	<20	12	0.01	<10	36	<10	4	70
35	10+00W 37+50S	<5	0.2	1.53	20	45	<5	0.08	<1	11	39	25	5.48	40	0.54	221	<1	<0.01	25	790	22	<5	<20	3	<0.01	<10	26	<10	1	82

Et #.	#	Au(ppb)	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
36	10+00W 38+00S	10	0.2	0.85	15	55	<5	0.05	<1	7	25	12	3.38	30	0.20	316	<1	<0.01	12	820	16	<5	<20	2	0.03	<10	38	<10	1	44
37	10+00W 38+50S	5	0.4	0.87	5	55	<5	0.05	<1	6	18	11	1.95	30	0.20	312	<1	<0.01	11	560	18	<5	<20	2	0.01	<10	29	<10	2	37
38	10+00W 39+00S	<5	0.6	1.05	15	55	<5	0.08	<1	9	29	16	3.14	30	0.32	272	<1	<0.01	15	720	18	<5	<20	3	0.02	<10	38	<10	2	59
39	10+00W 39+50S	10	0.5	0.87	15	60	<5	0.09	<1	8	28	21	3.49	30	0.25	320	<1	<0.01	15	580	16	<5	<20	2	0.03	<10	47	<10	2	53
40	10+00W 40+00S	5	0.6	1.29	15	65	<5	0.14	<1	9	33	19	3.10	30	0.40	177	<1	<0.01	20	480	20	<5	<20	6	0.02	<10	36	<10	4	53
41	1+42+00E 54+50N	15	0.4	1.08	40	60	<5	0.15	<1	20	29	46	4.37	30	0.28	1032	<1	<0.01	24	600	32	<5	<20	14	0.01	<10	24	<10	2	74
42	1+42+00E 55+00N	95	0.5	1.07	50	60	<5	0.49	<1	12	24	29	3.82	30	0.31	326	<1	<0.01	24	570	26	<5	<20	23	<0.01	<10	22	<10	3	57
43	1+42+00E 55+50N	20	0.6	1.16	50	75	<5	0.37	<1	14	26	29	3.97	30	0.29	325	<1	<0.01	21	580	26	<5	<20	20	<0.01	<10	25	<10	4	61
44	1+42+00E 56+00N	20	0.8	1.34	45	100	<5	0.75	<1	19	28	43	4.10	30	0.32	1410	<1	<0.01	34	1130	30	<5	<20	38	<0.01	<10	22	<10	9	87
45	1+42+00E 56+50N	40	1.4	1.65	60	110	<5	0.64	<1	19	32	52	4.80	30	0.30	993	<1	<0.01	40	1160	40	<5	<20	32	<0.01	<10	24	<10	12	78
46	1+42+00E 57+00N	55	0.3	0.99	45	40	<5	0.23	<1	17	23	33	3.63	30	0.25	262	<1	<0.01	25	340	26	<5	<20	15	<0.01	<10	17	<10	7	65
47	1+42+00E 57+50N	20	0.3	0.47	25	30	<5	0.82	<1	7	14	23	2.44	20	0.08	82	<1	<0.01	16	290	16	<5	<20	39	0.01	<10	22	<10	2	34
48	1+42+00E 58+00N	40	1.6	1.98	50	160	<5	1.05	<1	25	37	76	5.21	40	0.31	2009	<1	<0.01	57	1150	46	<5	<20	58	0.01	<10	27	<10	26	81
49	1+42+00E 58+50N	30	0.6	0.67	30	45	<5	0.09	<1	7	14	16	2.21	30	0.11	203	<1	<0.01	10	330	14	<5	<20	4	<0.01	<10	22	<10	2	32
50	1+42+00E 59+00N	20	0.3	0.52	30	50	<5	0.04	<1	6	13	17	2.21	30	0.10	324	<1	<0.01	11	460	16	<5	<20	2	<0.01	<10	20	<10	1	32
51	1+42+00E 59+50N	20	0.4	0.88	35	75	<5	0.02	<1	11	23	23	3.88	30	0.22	395	<1	<0.01	17	510	20	<5	<20	<1	<0.01	<10	22	<10	2	58
52	1+42+00E 60+00N	35	0.3	0.90	40	50	<5	0.04	<1	11	27	29	4.82	30	0.26	170	<1	<0.01	23	450	28	<5	<20	2	<0.01	<10	17	<10	<1	60
53	1+42+00E 60+50N	20	0.9	1.58	50	105	<5	0.71	<1	23	32	69	4.17	40	0.37	1588	<1	<0.01	49	760	32	<5	<20	44	<0.01	<10	22	<10	25	78
54	1+42+00E 61+00N	20	0.5	0.62	35	30	<5	0.02	<1	7	16	14	2.89	30	0.16	262	<1	<0.01	11	430	14	<5	<20	<1	<0.01	<10	22	<10	<1	37
55	1+42+00E 61+50N	50	0.3	0.91	60	75	<5	0.04	<1	15	28	39	4.55	30	0.26	1157	<1	<0.01	27	630	20	<5	<20	<1	0.01	<10	25	<10	<1	68
56	1+42+00E 62+00N	20	0.9	0.79	35	35	<5	0.02	<1	11	23	22	4.12	30	0.22	424	<1	<0.01	15	600	24	<5	<20	1	<0.01	<10	25	<10	1	50
57	1+46+00E 54+50N	15	0.6	1.19	30	70	<5	0.65	<1	14	24	36	3.29	30	0.29	706	<1	<0.01	26	810	24	<5	<20	27	<0.01	<10	18	<10	7	59
58	1+46+00E 55+00N	10	0.4	1.45	30	80	<5	0.27	<1	17	30	29	4.00	30	0.35	489	<1	<0.01	26	620	30	<5	<20	20	<0.01	<10	23	<10	7	77
59	1+46+00E 55+50N	5	0.7	1.13	30	80	<5	0.91	<1	12	23	28	3.35	30	0.27	305	<1	<0.01	23	730	26	<5	<20	45	<0.01	<10	21	<10	6	61
60	1+46+00E 56+00N	<5	0.4	1.03	35	70	<5	0.15	<1	11	23	26	3.72	30	0.17	332	<1	<0.01	18	500	26	<5	<20	7	<0.01	<10	32	<10	1	53
61	1+46+00E 56+50N	<5	0.6	0.80	30	60	<5	0.12	<1	8	18	17	2.87	30	0.22	202	<1	<0.01	14	360	16	<5	<20	5	<0.01	<10	24	<10	2	47
62	1+46+00E 57+00N	35	0.2	0.73	35	50	<5	0.03	<1	6	17	13	2.73	30	0.17	128	<1	<0.01	9	380	12	<5	<20	1	<0.01	<10	22	<10	2	31
63	1+46+00E 57+50N	20	0.8	1.18	40	80	<5	0.85	<1	15	26	41	3.64	30	0.27	1739	<1	<0.01	28	770	24	<5	<20	46	<0.01	<10	21	<10	22	70
64	1+46+00E 58+00N	20	0.5	1.22	45	80	<5	0.09	<1	11	29	29	4.50	30	0.33	142	<1	<0.01	25	370	22	<5	<20	7	<0.01	<10	20	<10	2	68
QC DATA:																														
Repeat:																														
1	10+00W 20+50S	10	0.2	0.23	40	65	<5	0.03	<1	4	13	33	2.11	20	0.05	75	10	<0.01	16	460	42	<5	<20	12	0.01	<10	32	<10	2	84
10	10+00W 25+00S	-	0.2	0.89	30	50	<5	0.08	<1	14	32	56	4.43	30	0.25	374	<1	<0.01	38	2080	14	<5	<20	2	0.01	<10	27	<10	2	87
12	10+00W 26+00S	<5																												
19	10+00W 29+50S	-	0.7	0.75	35	55	<5	0.02	<1	5	15	15	2.34	30	0.13	66	<1	<0.01	7	540	14	<5	<20	<1	<0.01	<10	19	<10	1	34
23	10+00W 31+50S	5																												
31	10+00W 35+50S	<5																												
36	10+00W 38+00S	-	0.2	0.85	15	60	<5	0.06	<1	7	25	12	3.35	30	0.20	309	<1	<0.01	12	830	16	<5	<20	3	0.04	<10	39	<10	2	45
37	10+00W 38+50S	10																												
45	1+42+00E 56+50N	30	1.4	1.74	55	115	<5	0.69	<1	19	33	55	4.98	40	0.30	979	<1	<0.01	40	1260	42	<5	<20	35	<0.01	<10	25	<10	13	82
54	1+42+00E 61+00N	-	0.5	0.63	30	30	<5	0.02	<1	7	16	13	2.84	30	0.16	244	<1	<0.01	10	430	12	<5	<20	<1	<0.01	<10	22	<10	<1	35
55	1+42+00E 61+50N	20																												
63	1+46+00E 57+50N	-	0.8	1.20	40	75	<5	0.86	<1	15	26	41	3.62	30	0.27	1725	<1	<0.01	28	760	26	<5	<20	48	<0.01	<10	21	<10	21	71

02-Sep-(

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 2004-1050

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 138
Sample type: Soil
Project #: LOWHEE
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	6+00E 16+00S	5	1.3	0.18	75	55	<5	0.03	<1	3	9	9	1.25	10	0.03	37	4	<0.01	6	320	16	<5	<20	6	0.03	<10	43	<10	1	19
2	6+00E 16+50S	10	0.9	0.09	45	40	<5	<0.01	<1	<1	4	3	0.43	<10	<0.01	<1	1	<0.01	<1	160	12	<5	<20	15	<0.01	<10	13	<10	<1	3
3	6+00E 17+00S	15	2.4	1.54	25	100	<5	0.06	<1	6	39	23	2.89	20	0.16	36	3	<0.01	16	580	46	<5	<20	5	0.05	<10	47	<10	2	38
4	6+00E 17+50S	30	0.4	0.60	30	35	<5	0.08	<1	7	25	17	2.82	20	0.09	31	6	<0.01	12	550	26	<5	<20	4	0.12	<10	74	<10	3	41
5	6+00E 18+00S	160	0.4	0.34	15	70	<5	0.03	<1	3	13	8	1.55	20	0.04	20	5	<0.01	4	290	24	<5	<20	5	0.04	<10	60	<10	1	19
6	6+00E 18+50S	10	2.5	0.15	15	85	<5	0.07	<1	3	10	13	1.04	10	0.03	52	7	<0.01	5	220	18	<5	<20	4	0.02	<10	30	<10	<1	19
7	6+00E 19+00S	15	1.4	0.38	20	70	<5	0.05	<1	3	15	21	1.31	20	0.05	18	7	<0.01	7	320	260	<5	<20	11	0.05	<10	43	<10	1	17
8	6+00E 19+50S	10	4.1	1.26	35	195	<5	0.11	<1	9	56	19	4.76	20	0.21	29	1	<0.01	14	650	60	<5	<20	11	0.11	<10	82	<10	3	40
9	6+00E 20+00S	10	1.5	1.22	40	95	<5	0.14	<1	9	57	20	5.52	20	0.25	30	3	<0.01	15	1250	46	<5	<20	11	0.13	<10	89	<10	3	39
10	6+00E 20+50S	20	0.6	0.57	20	40	<5	0.09	<1	6	23	14	2.51	20	0.07	36	4	<0.01	12	470	26	<5	<20	6	0.11	<10	98	<10	3	36
11	6+00E 21+00S	20	5.4	0.91	25	90	<5	0.11	<1	6	35	10	3.31	20	0.13	46	4	<0.01	12	750	24	<5	<20	4	0.07	<10	60	<10	2	32
12	6+00E 21+50S	10	0.6	0.13	<5	85	<5	0.04	<1	<1	5	4	0.43	20	0.02	13	4	<0.01	2	140	4	<5	<20	9	0.01	<10	11	<10	<1	10
13	6+00E 22+00S	10	3.1	0.66	20	145	<5	0.08	<1	5	27	11	2.97	20	0.12	25	3	<0.01	11	860	26	<5	<20	6	0.06	<10	50	<10	2	31
14	6+00E 22+50S	15	1.5	0.92	35	75	<5	0.13	<1	7	39	15	4.17	20	0.18	57	8	<0.01	14	1060	28	<5	<20	6	0.10	<10	63	<10	3	42
15	6+00E 23+00S	5	0.5	0.61	20	85	<5	0.08	<1	7	24	68	3.45	20	0.10	38	6	<0.01	30	510	152	<5	<20	7	0.04	<10	36	<10	3	216
16	6+00E 23+50S	5	6.0	1.26	35	115	<5	0.12	<1	9	50	21	5.05	20	0.21	20	7	<0.01	17	1010	168	<5	<20	5	0.11	<10	93	<10	3	71
17	6+00E 24+00S	15	0.3	0.62	15	80	<5	0.11	<1	6	21	17	2.33	20	0.08	22	1	<0.01	12	550	20	<5	<20	5	0.08	<10	59	<10	3	45
18	6+00E 24+50S	5	0.4	0.90	15	80	<5	0.15	<1	8	37	13	3.99	20	0.19	38	2	<0.01	14	1180	32	<5	<20	4	0.10	<10	52	<10	2	47
19	6+00E 25+00S	15	0.4	0.70	40	90	<5	0.11	<1	7	31	28	3.43	20	0.14	30	3	<0.01	15	670	66	<5	<20	8	0.10	<10	53	<10	3	57
20	6+00E 25+50S	20	0.7	1.86	40	115	<5	0.22	<1	11	65	21	5.06	20	0.42	98	<1	<0.01	25	1750	40	<5	<20	3	0.09	<10	52	<10	4	76
21	6+00E 26+00S	30	0.7	1.30	35	95	<5	0.23	<1	10	52	13	5.11	20	0.29	70	<1	<0.01	15	1450	52	<5	<20	3	0.17	<10	99	<10	5	50
22	6+00E 26+50S	10	0.6	1.35	15	150	<5	0.32	<1	9	44	9	3.14	20	0.33	129	<1	<0.01	17	700	26	<5	<20	4	0.12	<10	58	<10	5	49
23	6+00E 27+00S	25	0.3	1.30	30	215	<5	0.48	<1	11	43	17	3.59	20	0.48	166	<1	<0.01	23	560	30	<5	<20	40	0.08	<10	64	<10	4	60
24	6+00E 27+50S	20	0.5	1.54	25	175	<5	0.33	<1	12	48	18	3.64	20	0.43	128	<1	<0.01	27	290	28	<5	<20	20	0.10	<10	64	<10	4	60
25	6+00E 28+00S	50	0.2	1.45	25	185	<5	0.18	<1	12	48	21	4.21	20	0.43	131	<1	<0.01	27	330	28	<5	<20	8	0.10	<10	57	<10	4	65
26	6+00E 28+50S	15	<0.2	1.56	25	255	<5	0.28	<1	14	57	24	4.52	20	0.51	155	<1	<0.01	30	680	22	<5	<20	6	0.13	<10	56	<10	5	86
27	6+00E 29+00S	15	0.3	0.82	35	160	<5	0.15	<1	7	30	15	3.12	20	0.21	65	1	<0.01	16	1100	32	<5	<20	10	0.08	<10	51	<10	3	63
28	6+00E 29+50S	15	1.8	0.98	30	90	<5	0.12	<1	8	37	21	3.65	20	0.26	80	2	<0.01	21	1050	24	<5	<20	5	0.06	<10	44	<10	2	87
29	6+00E 30+00S	10	0.8	0.85	45	120	<5	0.10	<1	8	34	30	4.44	20	0.19	58	1	<0.01	21	1410	26	<5	<20	8	0.05	<10	45	<10	2	90
30	6+00E 30+50S	10	<0.2	0.52	15	115	<5	0.20	<1	5	16	11	1.78	20	0.10	60	2	<0.01	12	390	18	<5	<20	14	0.04	<10	33	<10	1	54
31	6+00E 31+00S	10	<0.2	1.02	5	215	<5	0.10	<1	7	23	19	2.82	20	0.15	68	<1	<0.01	14	500	24	<5	<20	8	0.02	<10	31	<10	2	60
32	6+00E 31+50S	15	0.3	1.34	20	140	<5	0.17	<1	12	39	19	3.23	20	0.31	147	<1	<0.01	24	380	34	<5	<20	11	0.05	<10	34	<10	4	68
33	6+00E 32+00S	5	<0.2	1.34	20	135	<5	0.48	<1	13	42	19	3.32	20	0.37	393	<1	<0.01	27	390	26	<5	<20	44	0.09	<10	49	<10	5	67
34	6+00E 32+50S	10	<0.2	1.27	15	165	<5	0.49	<1	13	43	21	2.80	20	0.43	495	<1	<0.01	30	400	28	<5	<20	23	0.07	<10	42	<10	6	61
35	6+00E 33+00S	5	<0.2	1.51	25	115	<5	0.55	<1	11	50	23	3.93	20	0.45	115	<1	<0.01	30	610	38	<5	<20	26	0.07	<10	49	<10	3	68

Et #.	Tag #	Au(ppb)	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
36	6+00E 33+50S	70	0.6	0.91	25	125	<5	0.21	<1	8	32	21	2.93	20	0.25	85	<1	<0.01	21	360	20	<5	<20	9	0.06	<10	49	<10	2	49
37	6+00E 34+00S	<5	0.3	1.06	20	110	<5	0.28	<1	8	37	12	3.05	20	0.30	66	<1	<0.01	16	840	22	<5	<20	7	0.10	<10	56	<10	4	37
38	6+00E 34+50S	195	0.4	1.47	20	120	<5	0.32	<1	11	46	16	3.19	20	0.52	119	<1	<0.01	23	700	18	<5	<20	2	0.13	<10	58	<10	5	43
39	6+00E 35+00S	5	1.9	2.51	30	210	<5	0.41	<1	22	72	50	3.82	30	0.66	489	<1	<0.01	56	430	40	<5	<20	20	0.08	<10	59	<10	13	75
40	6+00E 35+50S	<5	0.9	1.14	15	115	<5	0.26	<1	9	39	17	2.99	20	0.35	88	<1	<0.01	17	620	22	<5	<20	6	0.11	<10	49	<10	4	47
41	6+00E 36+00S	<5	0.9	1.79	20	85	<5	0.29	<1	13	53	21	3.48	20	0.58	162	<1	<0.01	30	1050	22	<5	<20	4	0.10	<10	40	<10	5	59
42	6+00E 36+50S	<5	0.7	1.44	20	105	<5	0.16	<1	9	45	19	3.75	30	0.47	76	<1	<0.01	22	970	32	<5	<20	4	0.07	<10	46	<10	2	47
43	6+00E 37+00S	<5	0.3	1.47	25	95	<5	0.25	<1	12	53	20	4.36	30	0.52	105	<1	<0.01	23	1760	20	<5	<20	3	0.12	<10	54	<10	4	54
44	6+00E 37+50S	<5	0.3	1.50	10	130	<5	0.54	<1	12	48	14	3.13	20	0.50	265	<1	<0.01	26	750	18	<5	<20	<1	0.19	<10	57	<10	7	40
45	6+00E 38+00S	5	0.4	1.68	10	120	<5	0.41	<1	15	55	25	3.38	20	0.70	204	<1	<0.01	35	490	18	5	<20	3	0.15	<10	43	<10	6	52
46	6+00E 38+50S	5	0.3	1.22	15	125	<5	0.37	<1	10	42	11	2.99	20	0.43	116	<1	<0.01	20	860	22	<5	<20	5	0.15	<10	56	<10	5	39
47	6+00E 39+00S	<5	0.5	1.16	10	60	<5	0.19	<1	9	36	14	2.68	20	0.34	67	<1	<0.01	21	270	14	<5	<20	2	0.08	<10	53	<10	3	41
48	6+00E 39+50S	<5	0.7	1.32	30	75	<5	0.08	<1	13	34	29	2.63	30	0.43	148	<1	<0.01	53	230	14	<5	<20	5	<0.01	<10	19	<10	1	46
49	6+00E 40+00S	5	0.2	1.85	35	60	<5	0.18	<1	24	52	64	3.83	30	0.91	122	<1	<0.01	88	340	26	<5	<20	12	<0.01	<10	22	<10	<1	76
50	1+84+00N 60+50E	No Sample																												
51	1+84+00N 60+75E	No Sample																												
52	1+84+00N 61+00E	105	0.8	1.28	15	135	<5	0.17	<1	23	27	29	3.53	40	0.19	6749	<1	<0.01	19	1240	54	<5	<20	22	0.02	<10	26	<10	16	89
53	1+84+00N 61+25E	10	0.6	0.78	10	40	<5	0.10	<1	10	16	23	2.52	30	0.10	406	<1	<0.01	12	640	38	<5	<20	13	<0.01	<10	23	<10	15	44
54	1+84+00N 61+50E	No Sample																												
55	1+84+00N 61+75E	<5	0.3	0.57	15	55	<5	0.36	<1	4	12	11	1.74	30	0.10	85	<1	<0.01	10	270	22	<5	<20	21	0.01	<10	25	<10	1	29
56	1+84+00N 62+00E	5	1.1	1.31	25	45	<5	1.15	<1	13	30	28	3.05	40	0.26	1109	<1	<0.01	25	940	56	<5	<20	70	0.02	<10	18	<10	21	73
57	1+84+00N 62+25E	5	2.6	1.99	25	90	<5	1.24	<1	16	34	33	3.02	30	0.25	5008	<1	<0.01	27	1800	62	<5	<20	76	0.03	<10	22	<10	33	78
58	1+84+00N 62+50E	55	1.9	1.39	20	75	<5	0.43	<1	13	27	24	3.45	30	0.19	1253	<1	<0.01	17	730	70	<5	<20	28	0.01	<10	33	<10	16	73
59	1+84+00N 62+75E	15	0.8	0.57	25	25	<5	0.10	<1	4	14	8	2.24	30	0.08	169	<1	<0.01	7	800	24	<5	<20	3	0.01	<10	35	<10	<1	25
60	1+84+00N 63+00E	5	0.6	1.07	30	40	<5	0.06	<1	10	26	22	3.92	30	0.21	350	<1	<0.01	16	570	52	<5	<20	3	0.02	<10	27	<10	1	55
61	1+84+00N 63+25E	No Sample																												
62	1+84+00N 63+50E	10	0.3	0.85	25	20	<5	0.05	<1	5	26	10	4.46	30	0.15	142	<1	<0.01	9	620	34	<5	<20	2	0.01	<10	42	<10	<1	29
63	1+84+00N 63+75E	10	0.4	0.39	5	<5	<5	0.01	<1	<1	4	3	0.41	20	0.02	59	<1	<0.01	2	230	8	<5	<20	<1	<0.01	<10	11	<10	<1	7
64	1+84+00N 64+00E	20	0.3	0.42	15	25	<5	0.07	<1	2	7	5	0.90	20	0.04	59	<1	<0.01	3	270	20	<5	<20	3	<0.01	<10	24	<10	<1	14
65	1+84+00N 64+25E	20	0.3	0.40	10	15	<5	0.03	<1	1	6	4	0.68	20	0.03	60	<1	<0.01	2	240	8	<5	<20	1	<0.01	<10	23	<10	<1	9
66	1+84+00N 64+50E	20	0.2	0.45	10	35	<5	0.08	<1	2	8	3	0.80	20	0.07	423	<1	<0.01	5	260	12	<5	<20	3	<0.01	<10	18	<10	<1	14
67	1+84+00N 64+75E	10	<0.2	0.23	5	<5	<5	0.02	<1	<1	3	2	0.30	20	0.01	23	<1	<0.01	1	120	4	<5	<20	1	<0.01	<10	9	<10	<1	8
68	1+84+00N 65+00E	5	0.2	0.41	25	30	<5	0.10	<1	3	13	7	1.82	30	0.08	145	<1	<0.01	7	650	22	<5	<20	3	<0.01	<10	25	<10	<1	20
69	1+84+00N 65+25E	5	0.2	0.58	30	25	<5	0.02	<1	3	14	7	2.04	30	0.08	55	<1	<0.01	6	470	22	<5	<20	2	<0.01	<10	48	<10	<1	18
70	1+84+00N 65+50E	25	0.5	0.32	15	5	<5	0.04	<1	2	7	5	1.02	30	0.05	87	<1	<0.01	4	400	12	<5	<20	<1	<0.01	<10	18	<10	<1	12
71	1+84+00N 65+75E	10	<0.2	0.21	<5	15	<5	0.03	<1	<1	4	3	0.35	20	0.02	22	<1	<0.01	2	140	4	<5	<20	2	<0.01	<10	11	<10	<1	8
72	1+84+00N 66+00E	10	0.7	1.12	25	75	5	0.40	<1	15	25	29	3.29	30	0.21	772	<1	<0.01	16	680	60	<5	<20	19	0.02	<10	32	<10	5	77
73	1+84+00N 66+25E	10	<0.2	0.44	10	25	<5	0.04	<1	2	6	6	0.62	20	0.04	28	<1	<0.01	4	210	10	<5	<20	3	<0.01	<10	18	<10	<1	12
74	1+84+00N 66+50E	5	2.4	1.16	20	70	<5	1.41	<1	15	24	74	2.74	20	0.26	2300	<1	0.02	23	2620	52	<5	<20	53	0.02	<10	15	<10	11	79
75	1+84+00N 66+75E	<5	0.3	0.19	<5	<5	<5	0.03	<1	<1	2	1	0.15	20	<0.01	44	<1	<0.01	<1	130	<2	<5	<20	<1	<0.01	<10	2	<10	<1	5
76	1+84+00N 67+00E	20	<0.2	0.25	<5	10	<5	<0.01	<1	<1	3	2	0.27	20	0.01	10	<1	<0.01	2	150	6	<5	<20	<1	<0.01	<10	5	<10	<1	4
77	1+84+00N 67+25E	5	<0.2	0.33	10	10	<5	0.03	<1	1	5	3	0.74	20	0.03	49	<1	<0.01	3	160	6	<5	<20	2	<0.01	<10	17	<10	<1	10
78	1+84+00N 67+50E	5	0.3	0.34	20	15	<5	0.03	<1	3	9	5	1.44	20	0.05	122	<1	<0.01	5	270	16	<5	<20	3	0.01	<10	24	<10	<1	15
79	1+84+00N 67+75E	5	0.8	0.86	25	60	<5	0.34	<1	14	21	27	3.13	20	0.22	1087	<1	<0.01	19	1200	56	<5	<20	16	<0.01	<10	19	<10	3	74
80	1+84+00N 68+00E	<5	0.5	0.31	5	<5	<5	0.02	<1	<1	5	3	0.49	20	0.03	35	<1	<0.01	3	260	6	<5	<20	<1	<0.01	<10	11	<10	<1	10

Et #	Tag #	Au(ppb)	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
81	1+84+00N 68+25E	10	0.2	0.20	<5	<5	<5	0.03	<1	<1	2	<1	0.13	20	<0.01	22	<1	<0.01	1	140	4	<5	<20	2	<0.01	<10	2	<10	<1	4
82	1+84+00N 68+50E	15	0.2	0.91	40	30	<5	0.03	<1	8	26	19	4.23	30	0.23	140	<1	<0.01	18	500	26	<5	<20	3	<0.01	<10	38	<10	<1	51
83	1+84+00N 68+75E	<5	1.4	0.62	15	25	<5	0.03	<1	3	12	6	1.64	20	0.09	127	<1	<0.01	5	480	12	<5	<20	2	<0.01	<10	28	<10	<1	18
84	1+84+00N 69+00E	5	0.6	0.93	20	20	<5	0.03	<1	8	30	15	4.90	30	0.23	246	<1	<0.01	12	790	20	<5	<20	1	<0.01	<10	34	<10	<1	46
85	1+84+00N 69+25E	5	0.5	0.91	10	20	<5	0.03	<1	7	23	9	3.52	30	0.17	383	<1	<0.01	10	570	16	<5	<20	2	0.02	<10	62	<10	<1	36
86	1+84+00N 69+50E	5	0.3	0.51	5	25	<5	0.04	<1	2	7	4	0.77	20	0.07	227	<1	<0.01	4	260	8	<5	<20	3	<0.01	<10	15	<10	<1	11
87	1+84+00N 69+75E	5	0.6	1.02	20	45	<5	0.05	<1	10	29	17	5.49	30	0.23	347	<1	<0.01	15	740	34	<5	<20	3	<0.01	<10	23	<10	<1	50
88	1+84+00N 70+00E	60	1.1	1.66	25	205	<5	1.01	<1	21	35	19	6.93	50	0.19	9048	<1	<0.01	26	1830	190	<5	<20	75	0.03	<10	29	<10	24	156
89	4+00E 15+50S	5	1.3	1.01	85	70	<5	0.11	<1	7	36	18	3.86	30	0.19	92	<1	<0.01	14	1200	44	<5	<20	5	0.05	<10	78	<10	2	43
90	4+00E 16+00S	40	8.6	1.86	35	60	<5	0.22	<1	10	57	21	4.48	20	0.42	142	<1	<0.01	22	980	24	<5	<20	4	0.11	<10	63	<10	3	47
91	4+00E 16+50S	40	2.0	0.59	40	35	<5	0.06	<1	3	17	8	1.97	20	0.07	45	2	<0.01	6	550	20	<5	<20	3	0.05	<10	69	<10	2	19
92	4+00E 17+00S	20	0.7	0.13	20	25	<5	0.02	<1	2	6	11	0.78	20	0.02	28	3	<0.01	5	180	6	<5	<20	3	0.01	<10	21	<10	<1	13
93	4+00E 17+50S	15	1.4	0.11	10	20	<5	0.03	<1	1	5	6	0.50	20	0.02	18	3	<0.01	3	130	4	<5	<20	<1	0.01	<10	14	<10	<1	10
94	4+00E 18+00S	140	4.8	1.01	35	55	<5	0.09	<1	9	46	26	6.11	30	0.18	<1	<1	<0.01	13	1110	22	<5	<20	5	0.08	<10	49	<10	2	40
95	4+00E 18+50S	5	0.7	0.06	<5	55	<5	0.04	<1	<1	4	7	0.45	10	0.01	21	3	<0.01	<1	150	6	<5	<20	5	<0.01	<10	7	<10	<1	7
96	4+00E 19+00S	15	2.2	0.05	<5	40	<5	0.01	<1	<1	3	5	0.26	10	<0.01	8	2	<0.01	2	90	4	<5	<20	3	<0.01	<10	5	<10	<1	4
97	4+00E 19+50S	5	0.4	0.13	5	40	<5	0.02	<1	1	5	6	0.48	10	0.01	14	5	<0.01	3	140	22	<5	<20	7	0.01	<10	18	<10	<1	10
98	4+00E 20+00S	15	1.3	0.08	<5	25	<5	0.03	<1	<1	3	5	0.29	10	0.01	7	2	<0.01	<1	100	2	<5	<20	2	<0.01	<10	5	<10	<1	4
99	4+00E 20+50S	<5	0.6	0.18	10	45	<5	0.03	<1	2	5	10	0.74	20	0.02	21	6	<0.01	3	240	18	<5	<20	12	0.02	<10	20	<10	<1	12
100	4+00E 21+00S	10	0.6	0.20	5	30	<5	0.04	<1	1	7	4	0.58	10	0.03	19	5	<0.01	2	130	4	<5	<20	6	0.02	<10	26	<10	<1	10
101	4+00E 21+50S	<5	0.5	0.31	20	60	<5	0.12	<1	8	10	11	1.23	20	0.04	66	5	<0.01	7	350	14	<5	<20	9	0.03	<10	40	<10	1	31
102	4+00E 22+00S	15	0.7	0.58	15	45	<5	0.08	<1	4	20	8	2.03	20	0.09	41	1	<0.01	6	660	14	<5	<20	3	0.05	<10	59	<10	2	27
103	4+00E 22+50S	20	1.1	0.38	15	40	<5	0.09	<1	4	15	18	1.65	20	0.09	47	4	<0.01	10	590	26	<5	<20	4	0.04	<10	33	<10	2	50
104	4+00E 23+00S	15	1.4	0.43	10	50	<5	0.10	<1	2	9	4	0.63	20	0.06	28	2	<0.01	4	230	18	<5	<20	5	0.04	<10	27	<10	2	10
105	4+00E 23+50S	25	0.5	0.14	10	130	<5	0.03	<1	1	8	8	0.75	10	0.02	9	9	<0.01	4	260	22	<5	<20	19	<0.01	<10	23	<10	<1	14
106	4+00E 24+00S	5	0.4	0.13	10	130	<5	0.03	<1	2	9	11	0.85	10	0.02	9	10	<0.01	4	270	28	<5	<20	22	0.01	<10	26	<10	<1	14
107	4+00E 24+50S	100	1.1	0.53	60	165	<5	0.09	<1	3	17	16	1.81	20	0.09	24	3	<0.01	6	1030	174	<5	<20	23	0.03	<10	48	<10	2	22
108	4+00E 25+00S	10	0.3	0.56	20	55	<5	0.12	<1	4	13	10	1.16	20	0.08	45	3	<0.01	8	180	18	<5	<20	4	0.06	<10	46	<10	3	24
109	4+00E 25+50S	<5	0.4	1.84	30	475	<5	0.48	<1	16	48	41	4.43	20	0.53	858	<1	<0.01	42	500	34	<5	<20	34	0.04	<10	44	<10	2	87
110	4+00E 26+00S	5	0.3	0.18	20	75	<5	0.05	<1	8	12	60	2.29	20	0.05	44	<1	<0.01	27	420	4	<5	<20	4	0.01	<10	28	<10	<1	106
111	4+00E 26+50S	20	0.3	0.84	70	315	<5	0.59	<1	8	28	60	3.17	20	0.22	105	9	<0.01	31	4190	34	<5	<20	44	0.01	<10	53	<10	4	119
112	4+00E 27+00S	No Sample																												
113	4+00E 27+50S	10	0.3	0.88	30	110	<5	0.10	<1	10	24	26	3.47	30	0.16	138	<1	<0.01	23	930	30	<5	<20	4	0.03	<10	28	<10	2	91
114	4+00E 28+00S	10	0.3	0.79	25	155	<5	0.16	<1	7	23	31	3.15	30	0.18	74	<1	<0.01	25	1650	20	<5	<20	19	0.02	<10	41	<10	1	82
115	4+00E 28+50S	10	0.5	0.64	15	80	<5	0.08	<1	3	12	11	1.27	20	0.09	36	1	<0.01	7	370	20	<5	<20	2	0.01	<10	28	<10	<1	26
116	4+00E 29+00S	No Sample																												
117	4+00E 29+50S	<5	0.8	0.41	<5	70	<5	0.03	<1	3	8	12	0.93	20	0.04	13	<1	<0.01	8	190	6	<5	<20	4	<0.01	<10	20	<10	<1	25
118	4+00E 30+00S	40	1.2	0.75	20	190	<5	0.09	<1	5	19	13	2.22	20	0.15	43	<1	<0.01	11	580	14	<5	<20	11	0.02	<10	34	<10	2	37
119	4+00E 30+50S	20	0.8	1.13	35	80	<5	0.18	<1	9	38	16	3.50	20	0.32	91	<1	<0.01	18	1070	24	<5	<20	4	0.06	<10	46	<10	3	73
120	4+00E 31+00S	<5	1.0	1.00	15	130	<5	0.10	<1	8	31	14	3.46	30	0.29	44	<1	<0.01	15	1360	36	<5	<20	9	0.03	<10	32	<10	2	55
121	4+00E 31+50S	<5	0.5	0.88	15	95	<5	0.10	<1	7	28	10	2.58	20	0.28	57	<1	<0.01	14	610	16	<5	<20	3	0.05	<10	42	<10	3	35
122	4+00E 32+00S	65	1.1	1.05	25	100	<5	0.22	<1	9	33	12	3.89	20	0.26	88	<1	<0.01	16	1650	22	<5	<20	5	0.06	<10	46	<10	2	56
123	4+00E 32+50S	<5	1.0	0.90	25	70	<5	0.10	<1	8	24	32	3.82	20	0.14	68	<1	<0.01	23	1500	26	<5	<20	6	0.03	<10	34	<10	1	80
124	4+00E 33+00S	5	0.8	0.97	40	55	<5	0.13	<1	12	54	27	3.75	20	0.43	69	<1	<0.01	45	670	22	<5	<20	3	0.04	<10	78	<10	1	80
125	4+00E 33+50S	15	0.9	0.95	25	60	<5	0.18	<1	9	27	16	2.72	20	0.31	136	<1	<0.01	20	410	20	<5	<20	1	0.08	<10	40	<10	3	45

INTERNATIONAL WAYSIDE GOLD MINES LTD. ICP CERTIFICATE OF ANALYSIS AK 2004-1050 ECO TECH LABORATORY LTD.

Et #.	Tag #	Au(ppb)	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
126	4+00E 34+00S	5	0.6	0.89	30	40	<5	0.18	<1	8	24	22	2.68	20	0.16	76	<1	<0.01	22	620	18	<5	<20	<1	0.07	<10	48	<10	3	44
127	4+00E 34+50S	35	0.4	1.07	15	60	<5	0.19	<1	7	27	9	2.44	20	0.16	99	<1	<0.01	14	450	22	<5	<20	<1	0.07	<10	51	<10	2	36
128	4+00E 35+00S	No Sample																												
129	4+00E 35+50S	<5	0.7	1.10	25	80	<5	0.27	<1	10	40	14	3.68	20	0.31	80	<1	<0.01	18	910	22	<5	<20	2	0.17	<10	56	<10	6	43
130	4+00E 36+00S	5	0.9	1.95	20	145	<5	0.28	<1	13	57	18	3.99	20	0.52	133	<1	<0.01	31	640	24	<5	<20	4	0.14	<10	52	<10	5	67
131	4+00E 36+50S	40	0.5	0.78	15	50	<5	0.14	<1	6	20	10	2.08	20	0.11	71	<1	<0.01	16	320	16	<5	<20	2	0.07	<10	43	<10	3	30
132	4+00E 37+00S	No Sample																												
133	4+00E 37+50S	5	<0.2	1.28	25	120	<5	0.23	<1	10	45	14	3.59	20	0.35	79	<1	<0.01	21	890	28	<5	<20	4	0.13	<10	49	<10	4	58
134	4+00E 38+00S	5	<0.2	1.06	40	145	<5	0.12	<1	9	33	22	2.50	20	0.30	86	1	<0.01	23	310	40	<5	<20	7	0.05	<10	29	<10	2	49
135	4+00E 38+50S	No Sample																												
136	4+00E 39+00S	20	<0.2	0.71	30	85	<5	0.13	<1	6	21	10	2.23	20	0.12	50	<1	<0.01	12	320	28	<5	<20	5	0.07	<10	43	<10	3	34
137	4+00E 39+50S	5	0.6	1.65	35	90	<5	0.16	<1	15	43	47	4.27	30	0.39	202	<1	<0.01	49	660	54	<5	<20	6	0.02	<10	62	<10	2	87
138	4+00E 40+00S	<5	0.4	1.24	30	70	<5	0.12	<1	13	33	40	3.69	30	0.23	202	<1	<0.01	39	460	12	<5	<20	7	<0.01	<10	44	<10	<1	61
QC DATA:																														
Repeat:																														
1	6+00E 16+00S	-	1.2	0.21	70	65	<5	0.03	<1	3	10	10	1.30	20	0.03	40	3	<0.01	9	330	16	<5	<20	7	0.03	<10	43	<10	2	20
8	6+00E 19+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	6+00E 20+50S	-	0.5	0.60	20	40	<5	0.09	<1	6	23	15	2.48	20	0.08	39	4	<0.01	11	450	24	<5	<20	6	0.10	<10	100	<10	4	34
14	6+00E 22+50S	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	6+00E 25+00S	15	0.3	0.75	40	85	<5	0.12	<1	7	34	27	3.56	20	0.15	29	3	<0.01	14	690	60	<5	<20	6	0.10	<10	54	<10	3	62
28	6+00E 29+50S	10	1.7	1.01	30	85	<5	0.13	<1	8	36	21	3.50	20	0.26	77	2	<0.01	21	1000	22	<5	<20	5	0.06	<10	44	<10	2	83
36	6+00E 33+50S	20	0.6	0.94	25	130	<5	0.25	<1	8	33	20	2.87	30	0.25	87	<1	<0.01	20	400	20	<5	<20	9	0.07	<10	48	<10	3	44
45	6+00E 38+00S	5	0.4	1.74	10	125	<5	0.43	<1	15	55	25	3.39	20	0.71	212	<1	<0.01	34	510	18	<5	<20	4	0.15	<10	45	<10	6	51
55	1+84+00N 61+75E	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	1+84+00N 63+75E	-	0.3	0.41	5	5	<5	0.02	<1	<1	4	3	0.40	20	0.02	40	<1	<0.01	3	210	6	<5	<20	2	<0.01	<10	11	<10	<1	7
66	1+84+00N 64+50E	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	1+84+00N 65+75E	5	<0.2	0.23	5	15	<5	0.04	<1	1	4	4	0.35	20	0.02	25	<1	<0.01	2	150	6	<5	<20	2	<0.01	<10	10	<10	<1	9
80	1+84+00N 68+00E	<5	0.6	0.33	5	5	<5	0.02	<1	<1	5	3	0.50	20	0.03	50	<1	<0.01	2	270	6	<5	<20	2	<0.01	<10	11	<10	<1	10
89	4+00E 15+50S	-	1.3	1.02	85	70	<5	0.12	<1	7	36	17	3.70	30	0.19	90	<1	<0.01	13	1190	42	<5	<20	6	0.06	<10	75	<10	2	38
98	4+00E 20+00S	-	1.2	0.08	<5	25	<5	0.03	<1	<1	2	5	0.28	10	<0.01	7	3	<0.01	2	100	<2	<5	<20	2	<0.01	<10	5	<10	<1	4
106	4+00E 24+00S	-	0.3	0.14	10	130	<5	0.03	<1	2	8	8	0.75	10	0.02	10	9	<0.01	3	260	24	<5	<20	21	0.01	<10	22	<10	<1	14
115	4+00E 28+50S	-	0.6	0.70	10	90	<5	0.09	<1	3	13	8	1.27	20	0.10	34	2	<0.01	8	370	16	<5	<20	4	0.02	<10	29	<10	1	28
124	4+00E 33+00S	-	0.7	1.00	35	60	<5	0.13	<1	10	55	25	3.49	20	0.45	68	<1	<0.01	44	630	22	<5	<20	4	0.04	<10	76	<10	2	73
133	4+00E 37+50S	-	0.4	1.33	25	130	<5	0.24	<1	11	45	13	3.63	20	0.35	81	<1	<0.01	20	900	28	<5	<20	3	0.13	<10	51	<10	4	58
Standard:																														
GEO 04		130	1.5	1.67	60	145	<5	1.59	<1	19	62	88	3.60	<10	0.92	615	<1	0.02	33	640	26	<5	<20	54	0.10	<10	61	<10	7	75
GEO 04		145	1.6	1.76	65	140	<5	1.53	<1	19	61	88	3.52	<10	0.99	585	<1	0.03	31	700	24	<5	<20	53	0.11	<10	65	<10	8	72
GEO 04		135	1.5	1.74	65	145	<5	1.54	1	18	61	88	3.56	<10	0.98	586	1	0.02	30	700	22	<5	<20	52	0.10	<10	63	<10	8	71
GEO 04		135	1.5	1.77	65	155	<5	1.57	<1	19	62	89	3.61	<10	0.99	604	<1	0.02	31	690	22	<5	<20	54	0.10	<10	65	<10	8	74

ECO TECH LABORATORY LTD.
Jutta Jealouse

01-Sep-04

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 2004-1060

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 123
Sample type: Soil
Project #: LOWHEE
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	2+00E 20+50S	65	0.7	0.33	20	60	<5	0.08	<1	4	12	14	1.24	20	0.06	44	4	<0.01	8	270	18	<5	<20	13	<0.01	<10	34	<10	2	23
2	2+00E 21+00S	10	0.3	0.37	<5	80	<5	0.03	<1	1	6	3	0.37	30	0.03	16	1	<0.01	2	130	28	<5	<20	14	<0.01	<10	16	<10	1	5
3	2+00E 21+50S	20	1.1	0.81	40	105	<5	0.10	<1	6	29	16	2.91	20	0.18	36	6	<0.01	12	490	68	<5	<20	12	0.01	<10	60	<10	3	35
4	2+00E 22+00S	35	1.5	1.38	20	90	<5	0.14	<1	7	38	12	3.16	20	0.22	59	<1	<0.01	11	490	32	<5	<20	4	0.02	<10	78	<10	2	25
5	2+00E 22+50S	10	0.8	0.96	30	425	<5	0.23	<1	6	27	14	2.07	20	0.27	63	3	<0.01	15	360	48	<5	<20	23	<0.01	<10	41	<10	3	32
6	2+00E 23+00S	35	0.8	0.67	80	130	<5	0.10	<1	8	34	31	4.57	20	0.13	28	5	<0.01	12	980	54	<5	<20	11	0.02	<10	78	<10	3	46
7	2+00E 23+50S	15	0.6	0.24	65	140	<5	0.03	<1	2	16	17	1.50	20	0.03	9	28	<0.01	5	310	30	<5	<20	18	<0.01	<10	57	<10	2	17
8	2+00E 24+00S	10	3.0	1.06	95	255	<5	0.15	<1	7	36	26	3.49	20	0.22	114	13	<0.01	17	600	96	<5	<20	17	0.02	<10	56	<10	3	50
9	2+00E 24+50S	15	1.9	1.88	45	470	<5	0.61	<1	21	53	45	3.97	20	0.57	1450	9	<0.01	41	620	86	<5	<20	33	0.03	<10	53	<10	11	86
10	2+00E 25+00S	10	1.3	1.15	50	125	<5	0.19	<1	12	43	31	4.48	10	0.28	151	7	<0.01	28	590	34	<5	<20	8	0.07	<10	59	<10	4	90
11	2+00E 25+50S	5	0.2	0.45	35	80	<5	0.10	<1	7	21	30	2.46	10	0.08	121	5	<0.01	22	470	26	<5	<20	7	0.02	<10	44	<10	2	101
12	2+00E 26+00S	30	1.2	0.76	40	105	<5	0.12	<1	13	25	25	3.61	20	0.14	166	2	<0.01	36	1270	16	<5	<20	7	0.02	<10	34	<10	3	109
13	2+00E 26+50S	10	1.5	1.15	35	165	<5	0.10	<1	11	33	30	4.05	20	0.22	234	<1	<0.01	29	980	24	<5	<20	6	0.02	<10	37	<10	3	111
14	2+00E 27+00S	20	<0.2	0.71	25	215	<5	0.07	<1	8	22	27	3.50	30	0.12	110	2	<0.01	22	1030	16	<5	<20	15	0.02	<10	31	<10	3	80
15	2+00E 27+50S	10	<0.2	1.03	35	210	<5	0.10	<1	9	26	35	3.73	30	0.17	83	5	<0.01	30	1770	32	<5	<20	35	0.02	<10	36	<10	4	94
16	2+00E 28+00S	10	1.5	0.29	30	105	<5	0.03	<1	5	14	28	2.80	30	0.05	22	17	<0.01	19	500	6	<5	<20	5	<0.01	<10	39	<10	3	73
17	2+00E 28+50S	5	1.0	0.45	5	145	<5	0.09	<1	6	12	19	1.96	30	0.07	179	<1	<0.01	15	410	4	<5	<20	7	0.01	<10	20	<10	2	51
18	2+00E 29+00S	5	0.5	1.18	15	170	<5	0.11	<1	11	29	41	4.03	20	0.23	254	<1	<0.01	31	890	16	<5	<20	3	0.01	<10	28	<10	3	132
19	2+00E 29+50S	30	0.5	1.11	40	145	<5	0.12	<1	9	39	21	3.99	20	0.30	64	2	<0.01	21	950	24	<5	<20	5	0.01	<10	52	<10	3	58
20	2+00E 30+00S	10	0.5	1.17	25	145	<5	0.10	<1	9	40	20	3.81	20	0.34	78	<1	<0.01	22	990	20	<5	<20	6	0.01	<10	41	<10	3	68
21	2+00E 30+50S	5	<0.2	0.53	<5	145	<5	0.08	<1	2	5	3	0.40	20	0.07	13	<1	<0.01	3	220	6	<5	<20	5	<0.01	<10	7	<10	1	17
22	2+00E 31+00S	5	<0.2	2.78	20	95	<5	0.25	<1	28	294	20	5.52	<10	2.25	298	<1	<0.01	81	700	22	<5	<20	3	0.15	<10	135	<10	5	67
23	2+00E 31+50S	5	0.2	0.73	45	65	<5	0.08	<1	19	35	17	4.83	<10	0.20	257	<1	<0.01	52	610	20	<5	<20	5	<0.01	<10	46	<10	2	85
24	2+00E 32+00S	10	1.0	0.65	20	80	<5	0.22	<1	8	26	33	3.09	20	0.16	118	6	<0.01	25	940	16	<5	<20	6	0.01	<10	53	<10	3	85
25	2+00E 32+50S	10	0.4	0.86	25	160	<5	0.26	<1	17	32	40	4.74	20	0.20	526	1	<0.01	39	830	12	<5	<20	7	0.02	<10	49	<10	3	139
26	2+00E 33+00S	5	1.4	1.49	15	95	<5	0.30	<1	14	39	21	3.80	20	0.40	145	<1	<0.01	37	340	18	<5	<20	6	0.01	<10	54	<10	3	69
27	2+00E 33+50S	10	0.3	1.34	10	55	<5	0.43	<1	13	40	15	3.03	20	0.42	161	<1	<0.01	26	210	24	<5	<20	11	0.02	<10	53	<10	3	42
28	2+00E 34+00S	5	<0.2	0.51	10	15	<5	0.07	<1	4	15	9	1.36	20	0.06	44	<1	<0.01	9	140	24	<5	<20	3	0.01	<10	46	<10	2	25
29	2+00E 34+50S	5	0.2	0.68	20	35	<5	0.11	<1	6	20	12	2.07	20	0.15	158	<1	<0.01	16	330	30	<5	<20	2	0.01	<10	46	<10	2	42
30	2+00E 35+00S	25	<0.2	0.59	20	40	<5	0.10	<1	5	15	8	1.67	20	0.07	60	<1	<0.01	10	220	22	<5	<20	2	0.02	<10	40	<10	1	30
31	2+00E 35+50S	5	0.3	1.77	55	80	<5	0.16	<1	16	55	36	4.89	20	0.68	165	<1	<0.01	36	650	28	<5	<20	4	0.02	<10	45	<10	4	72
32	2+00E 36+00S	25	<0.2	0.53	55	30	<5	0.07	<1	8	18	14	3.05	20	0.08	71	<1	<0.01	27	330	12	<5	<20	1	0.01	<10	34	<10	3	41
33	2+00E 36+50S	10	0.2	1.70	45	75	<5	0.11	<1	13	49	24	5.10	20	0.46	118	<1	<0.01	27	740	26	<5	<20	4	0.04	<10	52	<10	3	63
34	2+00E 37+00S	10	0.5	0.60	40	75	<5	0.06	<1	6	19	20	2.94	20	0.08	51	1	<0.01	18	450	24	<5	<20	3	0.04	<10	39	<10	2	54
35	2+00E 37+50S	5	0.2	0.29	45	125	<5	0.04	<1	9	17	53	3.05	20	0.06	50	3	<0.01	40	360	14	<5	<20	2	0.01	<10	38	<10	2	98

Et #	Tag #	Au(ppb)	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
36	2+00E 38+00S	10	0.3	1.36	40	125	<5	0.19	<1	15	53	36	4.84	20	0.41	100	<1	<0.01	36	340	22	<5	<20	6	0.05	<10	56	<10	3	71
37	2+00E 38+50S	5	<0.2	1.18	65	85	<5	0.10	<1	14	32	43	3.66	20	0.20	75	1	<0.01	47	270	56	<5	<20	4	0.02	<10	31	<10	3	85
38	2+00E 39+00S	5	0.3	0.64	45	35	<5	0.07	<1	15	22	41	3.82	30	0.11	149	<1	<0.01	36	530	10	<5	<20	3	<0.01	<10	33	<10	4	63
39	2+00E 39+50S	20	0.2	1.66	35	65	<5	0.12	<1	10	50	16	4.63	30	0.44	89	<1	<0.01	24	610	22	<5	<20	3	0.01	<10	58	<10	4	49
40	2+00E 40+00S	<5	<0.2	0.74	5	40	<5	0.05	<1	5	17	12	1.69	40	0.13	49	<1	<0.01	17	260	8	<5	<20	2	<0.01	<10	23	<10	2	26
41	00+00E 18+50S	30	8.0	1.50	40	35	<5	0.15	<1	13	62	23	6.07	10	0.27	59	3	<0.01	17	800	38	<5	<20	1	0.10	<10	137	<10	4	43
42	00+00E 19+00S	85	0.9	0.12	10	40	<5	0.05	<1	2	6	8	0.70	20	0.02	25	2	<0.01	3	230	4	<5	<20	5	<0.01	<10	16	<10	<1	10
43	00+00E 19+50S	30	0.4	0.05	<5	25	<5	0.02	<1	<1	3	3	0.23	20	<0.01	8	2	<0.01	1	110	<2	<5	<20	2	<0.01	<10	6	<10	<1	3
44	00+00E 20+00S	10	0.3	0.06	<5	65	<5	0.01	<1	1	3	4	0.29	10	0.01	10	1	<0.01	<1	100	6	<5	<20	10	<0.01	<10	7	<10	<1	3
45	00+00E 20+50S	30	0.9	0.35	15	60	<5	0.04	<1	3	14	9	1.58	20	0.06	18	3	<0.01	5	310	14	<5	<20	9	0.01	<10	40	<10	2	14
46	00+00E 21+00S	430	2.3	0.95	125	40	5	0.15	<1	9	43	17	5.04	10	0.18	29	4	<0.01	11	940	54	<5	<20	8	0.05	<10	142	<10	3	33
47	00+00E 21+50S	10	0.5	0.14	10	25	<5	0.01	<1	<1	3	1	0.33	20	0.01	7	1	<0.01	2	150	18	<5	<20	5	<0.01	<10	9	<10	<1	3
48	00+00E 22+00S	10	0.7	0.04	10	55	<5	0.01	<1	<1	3	4	0.50	10	0.01	<1	4	<0.01	2	110	10	<5	<20	5	<0.01	<10	11	<10	<1	21
49	00+00E 22+50S	85	0.6	0.47	15	40	<5	0.03	<1	3	12	9	1.15	20	0.04	38	2	<0.01	8	190	22	<5	<20	2	<0.01	<10	41	<10	2	26
50	00+00E 23+00S	10	0.3	0.78	20	100	<5	0.21	<1	10	31	27	2.92	20	0.14	500	<1	<0.01	17	600	36	<5	<20	9	0.02	<10	64	<10	3	79
51	00+00E 23+50S	10	1.2	1.65	20	180	<5	1.07	<1	25	46	37	3.70	10	0.52	3827	<1	<0.01	34	1210	48	<5	<20	77	0.01	<10	49	<10	7	123
52	00+00E 24+00S	810	0.2	0.61	35	110	<5	0.13	<1	14	30	31	3.68	20	0.14	1022	2	<0.01	21	720	22	<5	<20	8	0.02	<10	51	<10	3	83
53	00+00E 24+50S	5	0.6	0.77	35	115	<5	0.07	<1	9	22	45	3.51	20	0.12	151	2	<0.01	25	650	24	<5	<20	10	0.01	<10	29	<10	3	93
54	00+00E 25+00S	10	0.6	0.79	25	110	<5	0.09	<1	11	24	47	4.01	10	0.14	270	4	<0.01	29	1240	30	<5	<20	11	<0.01	<10	35	<10	3	131
55	00+00E 25+50S	10	0.4	0.32	5	70	<5	0.03	<1	9	14	30	2.85	40	0.05	138	1	<0.01	22	500	6	<5	<20	4	<0.01	<10	31	<10	3	64
56	00+00E 26+00S	10	0.3	0.28	15	50	<5	0.03	<1	3	11	16	2.17	30	0.04	33	3	<0.01	8	370	4	<5	<20	2	<0.01	<10	32	<10	2	45
57	00+00E 26+50S	5	0.5	0.41	5	100	<5	0.01	<1	4	8	16	1.29	30	0.04	8	<1	<0.01	13	330	<2	<5	<20	<1	<0.01	<10	18	<10	2	51
58	00+00E 27+00S	5	1.3	0.29	25	215	<5	0.06	<1	4	14	23	2.41	30	0.05	31	14	<0.01	15	560	10	<5	<20	12	<0.01	<10	31	<10	2	56
59	00+00E 27+50S	5	0.5	0.22	70	80	<5	<0.01	<1	3	14	38	3.19	30	0.05	<1	11	<0.01	9	830	6	<5	<20	35	<0.01	<10	35	<10	2	41
60	00+00E 28+00S	5	0.7	0.81	15	55	<5	0.07	<1	4	18	13	2.32	20	0.12	44	2	<0.01	12	880	22	<5	<20	3	<0.01	<10	41	<10	2	59
61	00+00E 28+50S	5	0.3	1.00	45	110	<5	0.11	<1	9	30	20	4.11	20	0.28	67	<1	<0.01	21	1030	18	<5	<20	5	0.01	<10	38	<10	3	63
62	00+00E 29+00S	10	0.5	1.52	15	65	<5	0.17	<1	11	53	15	3.45	20	0.43	76	1	<0.01	30	380	14	<5	<20	8	<0.01	<10	69	<10	3	62
63	00+00E 29+50S	25	0.3	1.00	15	90	<5	0.14	<1	5	22	10	2.23	20	0.19	50	<1	<0.01	10	570	16	<5	<20	2	0.01	<10	40	<10	2	35
64	00+00E 30+00S	10	0.3	1.46	45	95	<5	0.09	<1	20	99	39	5.63	20	0.64	142	<1	<0.01	51	630	14	<5	<20	5	0.01	<10	112	<10	3	84
65	00+00E 30+50S	70	<0.2	0.94	20	55	<5	0.17	<1	10	28	23	3.59	20	0.21	214	<1	<0.01	24	550	14	<5	<20	3	0.04	<10	45	<10	3	84
66	00+00E 31+00S	10	0.3	2.09	25	95	<5	0.32	<1	19	78	28	6.85	20	0.65	154	<1	<0.01	39	480	28	<5	<20	7	0.15	<10	63	<10	4	84
67	00+00E 31+50S	5	0.3	1.78	25	65	<5	0.21	<1	14	58	25	5.22	20	0.50	139	<1	<0.01	32	390	34	<5	<20	2	0.04	<10	57	<10	4	73
68	00+00E 32+00S	5	0.2	1.29	25	45	<5	0.13	<1	9	42	16	4.32	20	0.32	95	<1	<0.01	22	550	26	<5	<20	2	0.03	<10	50	<10	3	50
69	00+00E 32+50S	5	0.3	2.10	35	65	<5	0.19	<1	16	65	29	6.42	20	0.54	162	<1	<0.01	39	900	34	<5	<20	3	0.04	<10	61	<10	4	69
70	00+00E 33+00S	10	0.3	1.92	35	120	<5	0.28	<1	14	74	20	5.43	20	0.64	148	<1	<0.01	31	1120	28	<5	<20	4	0.05	<10	73	<10	4	60
71	00+00E 33+50S	85	0.4	1.56	30	95	<5	0.23	<1	13	57	21	5.09	20	0.47	109	<1	<0.01	26	710	24	<5	<20	5	0.05	<10	88	<10	4	55
72	00+00E 34+00S	15	0.2	1.02	25	50	<5	0.15	<1	8	37	14	4.14	20	0.28	64	<1	<0.01	16	510	20	<5	<20	4	0.03	<10	55	<10	3	39
73	00+00E 34+50S	5	0.5	2.10	30	85	<5	0.14	<1	15	63	28	5.46	20	0.61	145	<1	<0.01	42	670	32	<5	<20	5	0.06	<10	47	<10	4	77
74	00+00E 35+00S	5	<0.2	0.63	25	40	<5	0.09	<1	5	17	16	2.24	20	0.11	51	9	<0.01	11	640	16	<5	<20	9	0.01	<10	40	<10	3	38
75	00+00E 35+50S	10	<0.2	0.49	35	20	<5	0.06	<1	8	15	15	2.61	20	0.07	80	<1	<0.01	18	420	10	<5	<20	2	0.01	<10	33	<10	3	42
76	00+00E 36+00S	5	0.5	1.53	20	45	<5	0.12	<1	12	52	26	5.86	20	0.41	87	<1	<0.01	24	730	30	<5	<20	4	0.06	<10	47	<10	4	57
77	00+00E 36+50S	5	0.2	1.46	10	45	<5	0.09	<1	7	40	10	5.06	20	0.28	111	<1	<0.01	12	1080	32	<5	<20	2	0.01	<10	45	<10	2	41
78	00+00E 37+00S	<5	<0.2	1.11	5	30	<5	0.06	<1	5	22	6	2.64	20	0.17	64	<1	<0.01	8	380	18	<5	<20	1	<0.01	<10	35	<10	2	23
79	00+00E 37+50S	10	<0.2	1.63	20	30	<5	0.08	<1	10	51	15	5.99	20	0.41	60	<1	<0.01	19	720	24	<5	<20	2	0.02	<10	51	<10	3	50
80	00+00E 38+00S	5	<0.2	1.40	<5	70	<5	0.05	<1	7	23	12	3.32	30	0.29	59	<1	<0.01	12	420	20	<5	<20	4	<0.01	<10	24	<10	3	36

Et #.	Tag #	Au(ppb)	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
81	00+00E 38+50S	<5	<0.2	1.95	20	45	<5	0.09	<1	13	37	33	4.91	30	0.56	91	<1	<0.01	30	630	34	<5	<20	5	<0.01	<10	25	<10	4	67
82	00+00E 39+00S	5	<0.2	0.75	<5	45	<5	0.15	<1	4	12	7	1.64	20	0.22	108	<1	<0.01	10	400	12	<5	<20	6	<0.01	<10	11	<10	2	32
83	00+00E 39+50S	<5	<0.2	1.60	35	65	<5	0.12	<1	17	68	30	4.59	20	0.73	342	<1	<0.01	47	520	30	<5	<20	9	0.01	<10	31	<10	4	69
84	00+00E 40+00S	No Sample																												
85	2+00W 20+00S	No Sample																												
86	2+00W 20+50S	5	0.7	0.87	45	40	<5	0.12	<1	9	39	23	4.89	10	0.26	89	2	<0.01	18	1140	48	<5	<20	4	0.03	<10	68	<10	3	55
87	2+00W 21+00S	25	0.3	0.35	45	30	<5	0.04	<1	5	17	24	2.39	10	0.07	67	5	<0.01	14	500	44	<5	<20	4	0.02	<10	67	<10	2	51
88	2+00W 22+50S	5	0.3	0.10	20	35	<5	0.02	<1	<1	5	4	0.31	<10	0.01	7	4	<0.01	2	230	110	<5	<20	9	<0.01	<10	18	<10	<1	8
89	2+00W 23+00S	20	0.4	0.77	40	65	<5	0.03	<1	8	24	33	3.12	10	0.16	99	2	<0.01	21	1030	48	<5	<20	4	<0.01	<10	41	<10	2	66
90	2+00W 23+50S	20	<0.2	0.48	90	110	<5	0.08	<1	16	25	91	5.35	10	0.15	349	4	<0.01	44	1810	56	<5	<20	16	<0.01	<10	27	<10	4	226
91	2+00W 24+00S	10	0.2	0.50	50	95	<5	0.09	<1	9	24	36	3.70	20	0.11	271	<1	<0.01	23	660	18	<5	<20	4	0.01	<10	53	<10	3	68
92	2+00W 24+50S	5	0.5	1.03	35	100	<5	0.15	<1	21	49	42	5.53	10	0.37	825	<1	<0.01	33	1120	16	<5	<20	5	0.01	<10	72	<10	3	89
93	2+00W 25+00S	5	<0.2	1.07	30	170	<5	0.14	<1	12	55	36	3.87	10	0.52	314	<1	<0.01	26	960	14	<5	<20	8	0.01	<10	112	<10	4	77
94	2+00W 25+50S	5	0.5	0.52	20	105	<5	0.04	<1	7	16	25	2.32	10	0.06	38	1	<0.01	20	560	8	<5	<20	3	<0.01	<10	29	<10	1	48
95	2+00W 26+00S	5	0.4	0.74	30	65	<5	0.06	<1	14	22	30	3.46	20	0.15	106	<1	<0.01	22	1080	18	<5	<20	4	0.01	<10	36	<10	3	64
96	2+00W 26+50S	5	<0.2	0.33	<5	35	<5	0.04	<1	3	10	40	1.72	10	0.04	73	4	<0.01	12	420	2	<5	<20	2	<0.01	<10	33	<10	2	65
97	2+00W 27+00S	5	0.4	0.22	10	50	<5	0.02	<1	6	12	42	2.54	30	0.04	11	2	<0.01	27	400	4	<5	<20	5	<0.01	<10	27	<10	3	108
98	2+00W 27+50S	10	3.0	0.65	20	125	<5	0.03	<1	10	19	79	4.38	30	0.12	58	<1	<0.01	29	990	10	<5	<20	4	<0.01	<10	16	<10	4	104
99	2+00W 28+00S	No Sample																												
100	2+00W 28+50S	<5	0.3	0.19	10	75	<5	0.02	<1	4	7	9	1.36	20	0.03	16	<1	<0.01	10	240	12	<5	<20	2	<0.01	<10	19	<10	1	61
101	2+00W 29+00S	5	0.2	0.73	15	110	<5	0.02	<1	10	16	22	3.33	10	0.09	31	<1	<0.01	21	530	12	<5	<20	1	<0.01	<10	21	<10	2	39
102	2+00W 29+50S	5	0.2	0.74	15	75	<5	0.11	<1	11	26	28	4.51	20	0.16	119	<1	0.01	24	1160	22	<5	<20	6	0.01	<10	35	<10	4	95
103	2+00W 30+00S	30	<0.2	0.74	15	90	<5	0.18	<1	12	27	24	3.81	10	0.16	63	<1	<0.01	20	710	16	<5	<20	3	0.03	<10	45	<10	3	56
104	2+00W 30+50S	20	<0.2	1.18	30	70	<5	0.18	<1	11	44	19	4.12	20	0.39	117	<1	<0.01	22	390	26	<5	<20	3	0.04	<10	51	<10	3	66
105	2+00W 31+00S	10	<0.2	1.07	20	65	<5	0.11	<1	8	36	12	3.37	20	0.32	83	<1	<0.01	17	340	24	<5	<20	2	0.02	<10	42	<10	3	47
106	2+00W 31+50S	<5	0.3	0.91	20	70	<5	0.11	<1	7	29	11	3.13	20	0.24	122	<1	<0.01	14	710	20	<5	<20	4	0.01	<10	36	<10	3	39
107	2+00W 32+00S	5	<0.2	<0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	<0.01	<10	<0.01	<1	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
108	2+00W 32+50S	10	0.3	1.05	15	105	<5	0.10	<1	7	26	11	3.27	20	0.26	61	<1	<0.01	14	1180	24	<5	<20	3	0.01	<10	35	<10	2	45
109	2+00W 33+00S	5	<0.2	0.80	15	50	<5	0.05	<1	4	12	8	1.66	20	0.08	34	<1	<0.01	10	330	10	<5	<20	<1	<0.01	<10	21	<10	2	25
110	2+00W 33+50S	5	0.4	1.43	45	145	<5	0.11	<1	11	48	19	4.95	20	0.42	107	<1	<0.01	28	1220	36	<5	<20	4	0.02	<10	43	<10	3	68
111	2+00W 34+00S	<5	0.2	1.65	50	110	<5	0.10	<1	11	54	18	6.26	20	0.35	115	<1	<0.01	25	1010	50	<5	<20	4	<0.01	<10	52	<10	3	63
112	2+00W 34+50S	5	<0.2	1.23	30	45	<5	0.10	<1	9	43	14	5.14	20	0.33	126	<1	<0.01	19	1350	20	<5	<20	1	0.02	<10	46	<10	3	47
113	2+00W 35+00S	5	<0.2	1.30	40	50	5	0.12	<1	13	47	29	5.80	20	0.32	94	<1	<0.01	28	890	22	<5	<20	3	0.06	<10	42	<10	4	61
114	2+00W 35+50S	<5	<0.2	<0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	0.03	<10	<0.01	<1	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
115	2+00W 36+00S	30	<0.2	1.75	35	40	5	0.12	<1	15	63	22	6.26	10	0.49	188	<1	<0.01	27	810	26	<5	<20	2	0.02	<10	51	<10	4	77
116	2+00W 36+50S	55	<0.2	1.10	15	35	<5	0.05	<1	7	32	10	3.85	20	0.25	35	<1	<0.01	12	440	16	<5	<20	1	0.02	<10	48	<10	3	34
117	2+00W 37+00S	5	<0.2	1.02	15	30	<5	0.08	<1	5	27	9	3.36	30	0.21	41	<1	<0.01	11	610	12	<5	<20	2	0.02	<10	53	<10	2	26
118	2+00W 37+50S	<5	<0.2	0.63	5	25	<5	0.05	<1	2	9	4	0.80	20	0.09	51	<1	<0.01	3	270	8	<5	<20	2	<0.01	<10	12	<10	1	15
119	2+00W 38+00S	5	<0.2	1.74	15	45	10	0.05	<1	9	49	12	5.00	20	0.48	70	<1	<0.01	19	680	20	<5	<20	<1	0.01	<10	37	<10	3	54
120	2+00W 38+50S	10	<0.2	2.19	20	60	<5	0.11	<1	17	55	34	4.35	20	0.69	148	<1	<0.01	42	510	34	<5	<20	2	0.03	<10	35	<10	4	64
121	2+00W 39+00S	5	<0.2	2.21	30	65	<5	0.08	<1	13	162	31	6.29	20	0.71	75	<1	<0.01	59	740	18	<5	<20	3	0.01	<10	47	<10	4	64
122	2+00W 39+50S	<5	<0.2	1.02	5	105	<5	0.13	<1	6	21	10	2.11	20	0.22	74	<1	<0.01	12	250	16	<5	<20	7	0.02	<10	30	<10	2	31
123	2+00W 40+00S	<5	<0.2	1.49	25	30	<5	0.04	<1	11	40	21	5.16	20	0.43	166	<1	<0.01	23	430	24	<5	<20	3	0.01	<10	36	<10	3	66

Et #.	Tag #	Au(ppb)	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	2+00E 20+50S	30	0.8	0.33	20	65	<5	0.07	<1	4	12	16	1.33	20	0.06	41	6	<0.01	10	290	22	<5	<20	12	0.02	<10	35	<10	2	30
10	2+00E 25+00S	-	1.2	1.19	50	130	<5	0.21	<1	12	44	31	4.57	20	0.29	155	5	<0.01	28	610	32	<5	<20	8	0.02	<10	63	<10	3	93
13	2+00E 26+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	2+00E 29+50S	10	0.5	1.17	40	155	<5	0.13	<1	9	40	21	4.12	20	0.31	68	3	<0.01	22	980	24	<5	<20	4	0.02	<10	51	<10	3	59
28	2+00E 34+00S	20	<0.2	0.53	10	20	<5	0.07	<1	4	15	10	1.41	20	0.07	47	<1	<0.01	11	140	24	<5	<20	3	0.01	<10	47	<10	2	28
36	2+00E 38+00S	10	0.3	1.42	40	135	<5	0.19	<1	15	54	35	4.95	20	0.43	103	<1	<0.01	39	350	24	<5	<20	7	0.05	<10	58	<10	4	73
45	00+00E 20+50S	35	0.8	0.37	20	55	<5	0.05	<1	4	15	9	1.63	20	0.06	20	3	<0.01	6	320	12	<5	<20	7	0.03	<10	41	<10	2	15
47	00+00E 21+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	00+00E 25+00S	-	0.6	0.82	30	110	<5	0.09	<1	12	24	46	4.12	20	0.14	283	5	<0.01	31	1220	28	<5	<20	11	<0.01	<10	36	<10	3	134
59	00+00E 27+50S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	00+00E 29+50S	15	0.3	1.07	10	95	<5	0.15	<1	5	23	8	2.31	20	0.21	52	<1	<0.01	11	590	18	<5	<20	3	0.01	<10	41	<10	3	36
71	00+00E 33+50S	-	0.4	1.46	35	90	5	0.19	<1	13	55	20	4.90	10	0.44	102	<1	<0.01	24	700	24	<5	<20	3	0.03	<10	89	<10	4	53
74	00+00E 35+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	00+00E 38+00S	<5	<0.2	1.35	<5	70	<5	0.04	<1	6	22	12	3.26	20	0.27	54	<1	<0.01	11	430	20	<5	<20	4	<0.01	<10	23	<10	3	35
89	2+00W 23+00S	-	0.4	0.69	35	60	<5	0.03	<1	8	22	32	3.07	10	0.14	97	3	<0.01	21	950	46	<5	<20	5	<0.01	<10	39	<10	2	68
93	2+00W 25+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	2+00W 27+50S	-	2.9	0.61	15	110	<5	0.03	<1	11	19	77	4.30	20	0.12	59	<1	<0.01	27	960	8	<5	<20	4	<0.01	<10	15	<10	3	103
103	2+00W 30+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
106	2+00W 31+50S	-	0.3	1.00	20	70	<5	0.13	<1	7	31	11	3.28	20	0.25	127	<1	<0.01	15	770	22	<5	<20	2	0.02	<10	39	<10	3	40
108	2+00W 32+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
115	2+00W 36+00S	-	<0.2	1.83	35	45	<5	0.13	<1	16	65	23	6.39	20	0.52	200	<1	<0.01	30	830	28	<5	<20	3	0.07	<10	51	<10	4	81
117	2+00W 37+00S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.4	1.93	60	150	<5	1.82	<1	22	69	88	3.94	<10	1.08	701	<1	0.03	36	700	24	5	<20	51	0.05	<10	67	<10	9	74
GEO '04		135	1.3	1.94	60	150	<5	1.80	<1	22	69	88	3.95	<10	1.08	704	<1	0.03	35	680	22	10	<20	51	0.04	<10	66	<10	9	77
GEO '04		125	1.4	1.77	60	150	<5	1.72	<1	21	64	87	3.81	<10	1.04	688	<1	0.02	35	700	22	5	<20	44	0.03	<10	65	<10	9	76
GEO '04		145	1.4	1.76	65	150	<5	1.70	<1	21	64	86	3.79	<10	1.04	675	<1	0.02	32	690	24	<5	<20	43	0.06	<10	64	<10	9	72

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

JJ/jm
df/1060
XLS/04

02-Sep-04

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 2004-1069

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 49
Sample type: Soil
Project #: IGM Soil
Shipment #:None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	2000E 1600S	10	0.4	0.80	<5	260	<5	0.83	<1	12	27	12	2.82	10	0.25	328	<1	<0.01	16	627	15	<5	<20	3	0.05	<10	57	<10	7	67
2	2000E 1650S	15	1.3	0.78	10	360	<5	3.28	1	15	29	36	2.80	<10	0.36	1244	<1	<0.01	36	773	16	<5	<20	69	0.02	<10	26	<10	10	57
3	2000E 1700S	<5	0.2	1.51	<5	270	<5	0.85	<1	24	53	23	4.71	20	0.66	500	<1	<0.01	33	553	19	<5	<20	4	0.05	<10	71	<10	11	83
4	2000E 1750S	10	0.2	1.27	15	245	<5	0.74	<1	18	47	31	4.70	20	0.47	313	<1	<0.01	39	360	18	5	<20	13	0.04	<10	73	<10	10	82
5	2000E 1800S	<5	<0.2	1.36	5	280	<5	1.01	<1	20	51	17	4.99	20	0.62	595	<1	<0.01	31	320	19	<5	<20	13	0.07	<10	74	<10	10	105
6	2000E 1850S	No Sample																												
7	2000E 1900S	No Sample																												
8	2000E 1950S	5	<0.2	1.50	20	285	<5	0.85	1	26	53	22	5.83	20	0.67	983	<1	<0.01	119	247	18	<5	<20	22	0.03	<10	80	<10	9	243
9	2000E 2000S	20	0.4	1.92	70	370	<5	0.64	3	108	83	68	>10	40	0.71	4915	<1	<0.01	475	507	21	<5	<20	24	0.03	<10	73	<10	29	1317
10	2000E 2050S	90	0.2	1.94	45	260	<5	0.54	<1	32	61	32	6.19	20	0.73	581	<1	<0.01	51	253	28	<5	<20	7	0.03	<10	74	<10	9	179
11	2000E 2100S	40	1.6	0.90	30	355	<5	0.75	3	23	36	32	4.51	20	0.40	938	6	<0.01	49	507	37	<5	<20	21	0.03	<10	58	<10	7	289
12	2000E 2150S	70	0.3	1.67	30	250	<5	0.80	<1	24	58	22	5.25	20	0.72	588	<1	<0.01	36	540	22	<5	<20	3	0.04	<10	75	<10	11	85
13	2000E 2200S	No Sample																												
14	2000E 2250S	20	<0.2	1.47	25	315	<5	0.79	<1	23	49	28	5.00	20	0.69	582	<1	<0.01	35	587	21	<5	<20	1	0.05	<10	67	<10	10	81
15	2000E 2300S	100	<0.2	1.45	45	195	<5	0.57	<1	24	49	36	5.38	20	0.64	514	<1	<0.01	36	527	24	<5	<20	2	0.02	<10	59	<10	10	89
16	2000E 2350S	35	0.2	1.49	15	230	<5	0.62	<1	19	51	22	5.50	20	0.54	315	<1	<0.01	29	393	20	<5	<20	3	0.03	<10	74	<10	9	82
17	2000E 2400S	15	0.3	1.57	<5	255	<5	0.69	2	19	54	23	5.30	20	0.59	370	<1	<0.01	29	640	19	<5	<20	1	0.04	<10	82	<10	9	77
18	2000E 2450S	10	0.4	1.53	10	195	<5	0.59	<1	25	52	30	4.97	20	0.68	502	<1	<0.01	35	327	18	<5	<20	1	0.04	<10	61	<10	9	75
19	2000E 2500S	30	0.4	1.12	20	200	<5	0.58	<1	16	39	22	4.34	20	0.41	303	<1	<0.01	25	427	20	<5	<20	2	0.03	<10	73	<10	7	72
20	2000E 2550S	5	0.2	1.77	10	195	<5	0.62	<1	23	58	28	5.38	20	0.73	444	<1	<0.01	37	340	20	5	<20	<1	0.06	<10	69	<10	11	75
21	2000E 2600S	50	0.2	1.42	35	160	<5	0.39	<1	24	44	35	5.68	20	0.57	459	<1	<0.01	41	313	39	<5	<20	2	0.02	<10	54	<10	7	117
22	2000E 2650S	No Sample																												
23	2000E 2700S	5	0.2	1.57	<5	195	<5	0.67	<1	18	50	19	4.82	20	0.56	398	<1	<0.01	27	353	17	5	<20	3	0.03	<10	78	<10	9	67
24	2000E 2750S	5	0.2	1.62	20	270	<5	0.69	<1	27	56	34	5.37	20	0.74	662	<1	<0.01	40	473	21	<5	<20	3	0.04	<10	66	<10	10	85
25	2000E 2800S	No Sample																												
26	2000E 2850S	5	<0.2	1.64	10	225	<5	1.56	<1	31	56	28	4.88	20	0.87	851	<1	<0.01	47	380	21	<5	<20	28	0.05	<10	57	<10	14	100
27	2000E 2900S	50	<0.2	1.64	5	180	<5	0.85	<1	25	59	30	4.97	20	0.81	491	<1	<0.01	41	513	19	<5	<20	3	0.05	<10	54	<10	12	70
28	2000E 2950S	20	<0.2	1.36	<5	260	<5	0.77	124	19	48	19	4.52	20	0.52	337	<1	<0.01	33	293	19	<5	<20	4	0.15	<10	80	<10	9	71
29	2000E 3000S	5	0.2	1.38	<5	450	<5	1.06	1	21	50	23	4.34	20	0.64	687	<1	<0.01	31	513	15	<5	<20	6	0.06	<10	71	<10	11	92
30	2000E 3050S	30	0.2	1.45	15	230	<5	0.60	<1	23	49	26	4.75	20	0.60	497	<1	<0.01	35	360	22	<5	<20	4	0.04	<10	68	<10	7	91
31	2000E 3100S	No Sample																												
32	2000E 3150S	10	0.5	0.79	5	190	<5	1.48	<1	17	25	22	2.91	<10	0.30	1118	<1	<0.01	31	600	21	<5	<20	43	0.02	<10	22	<10	7	69
33	2000E 3200S	75	<0.2	1.71	5	245	<5	0.74	<1	24	59	24	5.04	20	0.73	414	<1	<0.01	36	553	20	<5	<20	3	0.04	<10	74	<10	10	74
34	2000E 3250S	30	0.2	1.25	10	270	<5	0.72	<1	24	49	25	4.56	20	0.60	981	<1	<0.01	33	580	18	5	<20	3	0.05	<10	62	<10	9	71
35	2000E 3300S	5	<0.2	1.76	10	265	<5	0.77	<1	23	60	24	4.88	20	0.78	431	<1	<0.01	37	600	19	<5	<20	2	0.08	<10	68	<10	10	65

Et #.	Tag #	Au(ppb)	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
36	2000E 3350S	5	0.3	1.30	<5	240	<5	0.78	<1	19	48	18	4.29	20	0.56	482	<1	<0.01	28	647	15	<5	<20	1	0.07	<10	68	<10	8	57
37	2000E 3400S	5	0.2	1.66	<5	265	<5	0.76	<1	23	63	18	4.57	20	0.68	929	<1	<0.01	33	447	20	<5	<20	<1	0.17	<10	75	<10	11	58
38	2000E 3450S	<5	<0.2	1.80	<5	270	<5	0.92	<1	23	71	21	5.24	20	0.78	343	<1	<0.01	37	993	20	<5	<20	1	0.10	<10	81	<10	10	70
39	2000E 3500S	15	0.2	1.51	<5	275	<5	0.66	<1	19	55	19	4.60	20	0.56	302	<1	<0.01	31	427	20	<5	<20	2	0.07	<10	72	<10	8	65
40	2000E 3550S	5	0.9	1.67	10	210	<5	0.68	<1	27	62	33	6.40	20	0.70	392	<1	<0.01	47	627	36	<5	<20	11	0.05	<10	63	<10	8	164
41	2000E 3600S	<5	0.3	1.69	<5	240	<5	0.76	<1	25	72	26	5.27	20	0.74	449	<1	<0.01	39	753	20	<5	<20	5	0.09	<10	73	<10	10	98
42	2000E 3650S	10	0.9	0.93	<5	465	<5	0.66	1	21	39	28	4.10	20	0.34	768	<1	<0.01	37	627	26	<5	<20	13	0.04	<10	43	<10	7	143
43	2000E 3700S	10	0.8	0.49	25	90	<5	0.51	1	13	16	23	3.18	20	0.17	398	5	<0.01	33	813	44	<5	<20	17	0.01	<10	15	<10	9	208
44	2000E 3750S	5	0.4	1.96	<5	245	<5	0.69	<1	28	81	28	5.70	20	0.93	441	<1	<0.01	47	760	25	<5	<20	3	0.08	<10	73	<10	10	92
45	2000E 3800S	15	<0.2	1.95	<5	215	<5	0.77	<1	27	79	24	6.37	20	0.92	351	<1	<0.01	46	807	21	<5	<20	<1	0.08	<10	70	<10	12	91
46	2000E 3850S	20	0.6	0.91	5	185	<5	0.50	<1	12	37	11	3.25	20	0.32	187	<1	<0.01	17	473	15	<5	<20	3	0.04	<10	50	<10	6	54
47	2000E 3900S	5	<0.2	2.07	<5	200	<5	0.59	<1	24	84	25	6.35	20	0.89	350	<1	<0.01	45	933	23	<5	<20	1	0.06	<10	82	<10	10	88
48	2000E 3950S	15	0.8	1.66	50	265	<5	0.44	<1	21	54	37	6.05	30	0.39	248	<1	<0.01	41	580	34	<5	<20	11	0.04	<10	56	<10	10	157
49	2000E 4000S	10	0.6	1.36	15	195	<5	0.54	<1	18	53	20	5.24	20	0.44	336	<1	<0.01	29	1093	26	<5	<20	4	0.05	<10	68	<10	7	107
QC DATA:																														
Repeat:																														
1	2000E 1600S	10	0.4	0.81	<5	235	<5	0.71	<1	12	28	12	2.81	10	0.26	330	<1	<0.01	19	547	13	<5	<20	3	0.03	<10	57	<10	7	67
10	2000E 2050S	85	0.2	1.92	45	255	<5	0.52	1	31	60	32	6.05	20	0.73	574	<1	<0.01	51	233	27	<5	<20	7	0.03	<10	72	<10	8	169
15	2000E 2300S	105	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	2000E 2500S	25	0.4	1.11	15	200	<5	0.57	<1	16	39	22	4.53	20	0.41	281	<1	<0.01	25	420	20	<5	<20	2	0.04	<10	69	<10	8	69
28	2000E 2950S	5	<0.2	1.39	5	260	<5	0.75	<1	19	51	19	4.54	20	0.54	333	<1	<0.01	26	293	17	5	<20	4	0.16	<10	74	<10	9	64
36	2000E 3350S	10	0.3	1.24	<5	245	<5	0.73	<1	18	51	14	4.19	20	0.54	479	<1	<0.01	28	647	16	<5	<20	1	0.09	<10	66	<10	8	55
45	2000E 3800S	10	<0.2	1.83	10	200	<5	0.69	<1	25	75	24	6.01	20	0.85	347	<1	<0.01	44	767	21	<5	<20	<1	0.08	<10	65	<10	11	86
Standard:																														
GEO '04		135	1.3	1.65	60	155	<5	1.62	<1	26	63	82	3.98	<10	0.95	828	<1	0.01	29	587	24	<5	<20	48	0.07	<10	63	<10	10	73
GEO '04		135	1.4	1.66	60	160	<5	1.69	<1	27	63	83	4.16	<10	0.96	857	<1	0.01	31	627	24	<5	<20	47	0.07	<10	60	<10	10	77

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

JJ/jm
df/1061
XLS/04

02-Sep-

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 2004-1070

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 186
Sample type: Soil
Project #: Soil IGM
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	14-00E 16+00S	5	0.7	0.40	35	90	<5	0.03	<1	4	15	22	3.62	20	0.09	<1	6	<0.01	12	1150	28	<5	<20	33	<0.01	<10	25	<10	2	122
2	14-00E 16+50S	10	0.9	0.70	25	80	<5	0.06	<1	3	16	21	2.55	20	0.11	20	<1	<0.01	12	890	28	<5	<20	17	0.02	<10	45	<10	2	89
3	14-00E 17+00S	20	1.0	0.63	15	65	<5	0.14	<1	4	15	11	1.84	20	0.10	21	1	<0.01	11	610	18	<5	<20	12	0.04	<10	42	<10	3	62
4	14-00E 17+50S	10	3.9	0.93	35	170	<5	0.07	<1	4	27	38	3.51	20	0.11	<1	1	<0.01	17	2180	28	<5	<20	42	<0.01	<10	72	<10	1	103
5	14-00E 18+00S	40	1.0	0.66	40	105	<5	0.09	<1	4	20	23	2.43	20	0.10	22	<1	<0.01	12	1550	24	<5	<20	23	0.01	<10	49	<10	1	95
6	14-00E 18+50S	25	1.9	1.52	90	270	<5	0.18	<1	7	55	31	6.37	30	0.28	<1	4	<0.01	15	7170	82	<5	<20	76	0.04	<10	102	<10	2	71
7	14-00E 19+00S	10	1.8	1.16	60	165	<5	0.10	<1	8	36	42	5.54	20	0.20	27	5	<0.01	28	3690	132	<5	<20	30	0.02	<10	65	<10	1	200
8	14-00E 19+50S	20	0.9	1.67	30	190	<5	0.30	<1	11	52	25	4.98	20	0.48	99	<1	<0.01	27	2660	72	<5	<20	12	0.07	<10	73	<10	4	88
9	14-00E 20+00S	10	0.8	1.68	10	175	<5	0.32	<1	13	64	22	4.81	20	0.59	147	<1	<0.01	28	1290	18	<5	<20	5	0.15	<10	79	<10	5	57
10	14-00E 20+50S	10	1.2	1.70	15	155	5	0.34	<1	12	49	21	3.64	20	0.44	157	<1	<0.01	26	1140	144	<5	<20	5	0.10	<10	65	<10	6	77
11	14-00E 21+00S	<5	2.2	1.70	5	140	<5	0.39	<1	12	54	14	3.60	20	0.53	138	<1	<0.01	24	1190	30	<5	<20	4	0.09	<10	68	<10	6	54
12	14-00E 21+50S	<5	0.6	2.00	<5	170	<5	0.36	<1	15	63	22	3.55	20	0.74	198	<1	<0.01	37	750	18	<5	<20	5	0.09	<10	61	<10	6	58
13	14-00E 22+00S	35	0.5	2.08	15	160	<5	0.47	<1	17	70	21	4.15	20	0.85	236	<1	<0.01	41	1400	20	<5	<20	6	0.11	<10	68	<10	6	62
14	14-00E 22+50S	50	1.1	2.52	20	160	<5	0.43	<1	17	74	22	4.17	20	0.83	207	<1	<0.01	44	1270	20	<5	<20	4	0.13	<10	62	<10	6	65
15	14-00E 23+00S	25	1.8	2.34	10	180	<5	0.40	<1	18	74	23	4.05	20	0.76	198	<1	<0.01	43	1030	38	<5	<20	4	0.15	<10	55	<10	7	66
16	14-00E 23+50S	10	1.9	2.83	15	360	<5	0.30	<1	14	74	29	4.33	20	0.64	172	<1	<0.01	31	810	32	<5	<20	3	0.13	<10	67	<10	6	69
17	14-00E 24+00S	5	2.4	0.58	35	400	<5	0.06	<1	5	29	32	3.91	40	0.12	6	15	<0.01	7	1770	40	<5	<20	71	0.04	<10	38	<10	2	47
18	14-00E 24+50S	5	1.0	0.44	25	110	<5	0.06	<1	5	17	60	2.94	20	0.06	3	3	<0.01	12	770	40	<5	<20	4	0.06	<10	47	<10	3	123
19	14-00E 25+00S	<5	0.8	0.26	25	100	<5	0.01	<1	3	10	19	1.57	40	0.03	10	11	<0.01	10	410	98	<5	<20	21	0.01	<10	22	<10	2	85
20	14-00E 25+50S	5	0.7	0.16	15	60	<5	0.01	<1	2	8	31	1.42	20	0.02	<1	7	<0.01	5	290	16	<5	<20	6	0.02	<10	43	<10	1	59
21	14-00E 26+00S	20	1.2	1.38	35	200	<5	0.18	<1	7	38	17	2.92	20	0.29	85	3	<0.01	17	1270	80	<5	<20	7	0.07	<10	51	<10	3	67
22	14-00E 26+50S	10	4.1	1.74	35	205	<5	0.16	<1	12	66	41	6.48	20	0.43	68	<1	<0.01	38	1740	110	<5	<20	7	0.10	<10	52	<10	4	171
23	14-00E 27+00S	5	1.3	0.48	20	205	10	0.21	<1	5	15	16	1.84	20	0.09	67	6	<0.01	12	460	146	<5	<20	7	0.07	<10	40	<10	3	70
24	14-00E 27+50S	<5	1.2	1.79	5	230	<5	0.33	<1	11	55	18	4.12	20	0.45	136	<1	<0.01	22	1120	34	<5	<20	6	0.12	<10	77	<10	5	66
25	14-00E 28+00S	5	0.7	1.90	10	230	<5	0.40	<1	13	55	21	3.66	20	0.62	226	<1	<0.01	31	640	22	<5	<20	11	0.13	<10	65	<10	5	87
26	14-00E 28+50S	5	0.6	1.84	10	195	5	0.50	<1	13	54	16	3.28	20	0.65	233	<1	<0.01	33	1310	16	<5	<20	13	0.10	<10	51	<10	5	94
27	14-00E 29+00S	<5	0.5	1.74	10	205	<5	0.55	1	15	56	21	3.74	20	0.78	276	<1	<0.01	31	1490	20	<5	<20	8	0.12	<10	64	<10	6	79
28	14-00E 29+50S	20	0.7	1.57	10	160	5	0.35	1	10	43	11	3.08	20	0.38	105	<1	<0.01	19	1130	22	<5	<20	6	0.11	<10	57	<10	5	73
29	14-00E 30+00S	5	0.5	0.97	15	185	<5	0.19	<1	10	35	26	3.98	20	0.22	69	<1	<0.01	26	760	94	<5	<20	8	0.08	<10	48	<10	3	119
30	14-00E 30+50S	25	2.3	1.15	60	155	<5	0.08	<1	7	30	41	3.27	20	0.21	54	6	<0.01	23	760	162	<5	<20	21	0.03	<10	37	<10	2	71
31	14-00E 31+00S	<5	1.3	1.07	20	130	<5	0.13	<1	12	28	57	3.63	20	0.31	90	1	<0.01	55	900	122	<5	<20	16	0.03	<10	24	<10	3	215
32	14-00E 31+50S	**No Sample**																												
33	14-00E 32+00S	<5	0.9	0.64	25	105	<5	0.13	<1	26	18	86	4.18	30	0.14	312	<1	<0.01	49	570	82	<5	<20	25	<0.01	<10	10	<10	10	209
34	14-00E 32+50S	<5	0.6	2.02	20	170	<5	0.78	<1	25	51	35	3.32	20	0.54	427	<1	<0.01	57	470	40	<5	<20	93	0.07	<10	37	<10	6	142
35	14-00E 33+00S	<5	0.6	1.22	30	125	<5	0.23	<1	13	47	32	5.02	20	0.33	204	<1	<0.01	27	680	28	<5	<20	21	0.10	<10	47	<10	4	82

Et #	Tag #	Au(ppb)	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
36	14-00E 33+50S	20	0.6	1.31	15	145	<5	0.36	<1	10	35	26	3.19	20	0.29	196	<1	<0.01	24	370	28	<5	<20	40	0.02	<10	45	<10	2	80
37	14-00E 34+00S	5	0.2	0.66	10	100	<5	0.19	<1	8	19	27	2.39	20	0.12	176	<1	<0.01	21	700	16	<5	<20	6	0.04	<10	36	<10	3	70
38	14-00E 34+50S	5	0.5	0.97	25	90	<5	0.16	<1	10	29	23	3.26	20	0.21	131	<1	<0.01	29	720	74	<5	<20	5	0.05	<10	42	<10	2	87
39	14-00E 35+00S	5	0.3	1.08	20	100	<5	0.12	<1	11	33	28	3.86	20	0.25	86	<1	<0.01	36	770	48	<5	<20	8	0.03	<10	38	<10	2	97
40	14-00E 35+50S	<5	0.3	1.04	20	115	<5	0.14	<1	14	40	32	3.74	20	0.28	182	<1	<0.01	43	540	18	<5	<20	8	0.02	<10	40	<10	2	80
41	14-00E 36+00S	10	0.3	1.34	30	120	<5	0.51	<1	19	46	69	3.77	20	0.58	532	<1	<0.01	57	670	34	<5	<20	38	0.07	<10	33	<10	10	101
42	14-00E 36+50S	<5	<0.2	0.49	25	55	<5	0.16	<1	12	17	35	3.46	20	0.12	99	2	<0.01	27	600	18	<5	<20	11	0.02	<10	21	<10	1	98
43	14-00E 37+00S	<5	0.2	1.23	20	145	<5	0.30	<1	14	37	18	3.37	20	0.33	426	<1	<0.01	27	500	16	<5	<20	12	0.05	<10	47	<10	3	97
44	14-00E 37+50S	No Sample																												
45	14-00E 38+00S	<5	1.6	0.40	20	160	<5	0.13	<1	6	11	17	2.32	30	0.11	399	1	<0.01	9	690	32	<5	<20	9	0.01	<10	15	<10	2	93
46	14-00E 38+50S	5	0.7	0.79	25	135	<5	0.10	<1	11	22	37	4.64	30	0.19	87	<1	<0.01	17	1430	102	<5	<20	9	0.01	<10	20	<10	2	119
47	14-00E 39+00S	15	1.0	1.70	25	130	<5	0.70	<1	21	45	48	3.96	30	0.50	899	<1	<0.01	62	770	48	<5	<20	37	0.04	<10	40	<10	11	115
48	14-00E 39+50S	25	<0.2	1.35	10	180	<5	0.31	<1	12	40	23	3.41	20	0.39	519	<1	<0.01	25	1240	20	<5	<20	7	0.07	<10	48	<10	4	109
49	14-00E 40+00S	5	0.7	1.29	10	110	<5	0.28	<1	8	33	15	2.79	20	0.29	159	<1	<0.01	19	890	18	<5	<20	2	0.07	<10	54	<10	4	56
50	18-00E 20+50S	175	<0.2	1.27	40	185	<5	0.44	<1	11	39	13	2.86	20	0.40	197	<1	<0.01	23	540	22	<5	<20	12	0.13	<10	61	<10	6	63
51	18-00E 21+00S	20	<0.2	0.85	10	130	<5	0.27	<1	9	27	16	2.42	20	0.24	213	<1	<0.01	21	700	24	<5	<20	4	0.10	<10	38	<10	5	89
52	18-00E 21+50S	5	0.8	1.13	20	255	<5	0.27	<1	15	37	99	4.07	20	0.30	239	3	<0.01	62	2020	36	<5	<20	11	0.05	<10	54	<10	3	233
53	18-00E 22+00S	20	0.3	1.53	15	145	<5	0.35	<1	14	47	32	3.24	20	0.62	350	<1	<0.01	34	880	20	<5	<20	6	0.10	<10	51	<10	5	79
54	18-00E 22+50S	10	1.3	1.10	20	380	<5	0.31	2	16	36	48	2.98	20	0.25	991	1	<0.01	46	790	112	<5	<20	33	0.03	<10	45	<10	4	227
55	18-00E 23+00S	40	0.9	0.90	20	105	<5	0.31	<1	9	31	24	2.95	20	0.33	188	<1	<0.01	21	740	16	<5	<20	10	0.09	<10	56	<10	4	69
56	18-00E 23+50S	20	0.2	1.29	15	195	<5	0.48	<1	13	44	25	3.26	20	0.53	289	<1	<0.01	26	1010	16	<5	<20	7	0.12	<10	58	<10	6	61
57	18-00E 24+00S	35	<0.2	1.45	15	170	<5	0.39	<1	13	44	29	3.40	20	0.55	287	<1	<0.01	28	1000	18	<5	<20	6	0.09	<10	56	<10	5	79
58	18-00E 24+50S	50	<0.2	1.30	35	150	<5	0.45	<1	13	41	31	3.22	20	0.50	294	<1	<0.01	30	340	20	<5	<20	37	0.07	<10	57	<10	4	81
59	18-00E 25+00S	25	0.3	1.91	20	250	<5	0.39	<1	14	58	23	4.15	20	0.55	245	<1	<0.01	29	670	20	<5	<20	12	0.14	<10	73	<10	5	102
60	18-00E 25+50S	105	<0.2	1.28	70	160	<5	0.28	<1	11	37	29	3.76	30	0.42	192	<1	<0.01	27	460	26	<5	<20	17	0.05	<10	49	<10	2	77
61	18-00E 26+00S	25	0.4	0.70	30	140	<5	0.19	<1	10	24	17	3.48	20	0.19	298	<1	<0.01	25	670	14	<5	<20	13	0.03	<10	31	<10	2	88
62	18-00E 26+50S	35	0.5	1.19	10	215	<5	0.39	3	14	40	14	2.68	20	0.35	360	<1	<0.01	27	470	16	<5	<20	12	0.13	<10	54	<10	5	101
63	18-00E 27+00S	5	0.2	1.29	5	225	<5	0.45	1	12	42	13	2.77	20	0.40	401	<1	<0.01	21	500	16	<5	<20	7	0.14	<10	58	<10	5	68
64	18-00E 27+50S	40	0.5	1.60	5	185	<5	0.40	1	14	55	14	4.16	20	0.47	378	<1	<0.01	26	1210	20	<5	<20	7	0.13	<10	72	<10	6	95
65	18-00E 28+00S	10	0.4	1.35	10	160	<5	0.39	<1	12	47	17	3.47	20	0.47	161	<1	<0.01	24	830	22	<5	<20	8	0.15	<10	58	<10	5	64
66	18-00E 28+50S	10	0.3	1.35	15	110	<5	0.23	<1	15	44	46	4.20	20	0.43	202	<1	<0.01	42	490	30	<5	<20	11	0.08	<10	43	<10	4	123
67	18-00E 29+50S	10	<0.2	1.60	15	185	<5	0.35	<1	16	49	37	3.64	20	0.61	471	<1	<0.01	39	420	22	<5	<20	10	0.09	<10	72	<10	5	79
68	18-00E 30+00S	15	0.6	0.84	25	115	<5	0.29	<1	16	30	21	3.33	20	0.24	164	<1	<0.01	49	870	38	<5	<20	7	0.07	<10	35	<10	3	61
69	18-00E 30+50S	<5	0.3	1.16	5	155	<5	0.29	<1	11	39	19	3.23	20	0.33	128	<1	<0.01	23	740	18	<5	<20	8	0.09	<10	52	<10	4	53
70	18-00E 31+00S	<5	0.7	2.07	<5	140	<5	0.46	<1	14	62	18	3.74	20	0.66	162	<1	<0.01	33	740	22	<5	<20	3	0.16	<10	69	<10	7	59
71	18-00E 31+50S	<5	0.8	2.19	5	275	<5	0.44	1	16	64	21	4.22	20	0.63	164	<1	<0.01	43	2320	28	<5	<20	13	0.13	<10	69	<10	5	115
72	18-00E 32+00S	15	1.0	0.84	35	150	<5	0.08	<1	9	26	35	3.38	30	0.16	55	3	<0.01	30	860	84	<5	<20	11	0.02	<10	30	<10	1	96
73	18-00E 32+50S	5	0.5	0.48	20	105	<5	0.06	<1	9	18	55	3.82	40	0.09	104	1	<0.01	46	1040	46	<5	<20	10	<0.01	<10	18	<10	1	121
74	18-00E 33+00S	No Sample																												
75	18-00E 33+50S	10	0.3	0.52	20	105	<5	0.09	<1	11	15	41	3.27	30	0.10	16	1	<0.01	34	730	36	<5	<20	12	<0.01	<10	16	<10	1	140
76	18-00E 34+00S	5	1.0	0.60	30	65	<5	0.46	<1	7	13	27	2.12	20	0.24	118	3	<0.01	34	1450	54	<5	<20	45	<0.01	<10	16	<10	9	266
77	18-00E 34+50S	5	0.3	1.02	20	135	<5	0.19	<1	10	30	44	3.30	20	0.29	139	1	<0.01	38	1090	78	<5	<20	16	0.03	<10	35	<10	3	169
78	18-00E 35+00S	10	1.3	0.60	20	125	<5	0.21	1	7	19	29	2.24	20	0.17	77	6	<0.01	24	740	44	<5	<20	17	0.02	<10	27	<10	2	221
79	18-00E 35+50S	5	0.3	0.67	10	100	<5	0.16	<1	5	18	11	1.85	20	0.14	66	2	<0.01	10	430	26	<5	<20	5	0.05	<10	39	<10	3	58
80	18-00E 36+00S	5	0.8	0.80	15	130	<5	0.30	2	8	22	26	2.45	20	0.21	137	3	<0.01	27	740	44	<5	<20	22	0.03	<10	26	<10	3	158

Et #.	Tag #	Au(ppb)	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
81	18-00E 36+50S	<5	0.3	0.84	10	120	<5	0.20	<1	6	21	13	1.92	20	0.18	64	1	<0.01	14	560	26	<5	<20	5	0.06	<10	40	<10	3	73
82	18-00E 37+00S	5	1.0	1.36	20	220	<5	0.51	1	19	40	36	3.35	20	0.47	933	<1	<0.01	47	770	44	<5	<20	29	0.05	<10	39	<10	6	153
83	18-00E 37+50S	15	0.3	1.53	15	140	<5	0.42	<1	13	50	23	3.48	20	0.51	215	<1	<0.01	29	850	22	<5	<20	9	0.12	<10	58	<10	5	82
84	18-00E 38+00S	10	0.6	0.92	10	215	<5	0.31	<1	8	27	15	2.43	20	0.21	192	<1	<0.01	14	1290	20	<5	<20	7	0.09	<10	53	<10	4	55
85	18-00E 38+50S	5	0.3	1.45	15	110	<5	0.26	<1	12	46	31	3.88	20	0.53	207	<1	<0.01	32	1480	16	<5	<20	10	0.06	<10	43	<10	3	103
86	18-00E 39+00S	5	2.3	1.74	15	185	<5	0.96	3	19	51	71	3.78	20	0.63	1083	<1	<0.01	59	750	34	<5	<20	53	0.05	<10	41	<10	11	139
87	18-00E 39+50S	5	0.4	1.22	20	155	<5	0.35	<1	13	45	28	3.56	20	0.49	492	<1	<0.01	32	1430	18	<5	<20	10	0.07	<10	45	<10	3	88
88	18-00E 40+00S	25	0.5	0.77	10	140	<5	0.25	<1	8	24	21	2.08	20	0.24	161	1	<0.01	17	920	16	<5	<20	8	0.05	<10	36	<10	3	64
89	26-00E 16+00S	15	0.2	1.62	15	195	<5	0.45	<1	16	54	28	3.57	20	0.67	322	<1	<0.01	38	980	20	<5	<20	8	0.10	<10	50	<10	6	72
90	26-00E 16+50S	10	<0.2	1.37	25	125	<5	0.33	<1	14	46	30	3.57	20	0.57	225	<1	<0.01	32	810	18	<5	<20	4	0.10	<10	55	<10	5	67
91	26-00E 17+00S	10	0.3	1.55	10	200	<5	0.54	<1	15	57	28	3.33	20	0.68	435	<1	<0.01	37	720	18	<5	<20	16	0.13	<10	61	<10	6	77
92	26-00E 17+50S	55	0.3	1.27	20	270	<5	0.40	<1	19	44	34	3.63	20	0.56	1364	<1	<0.01	32	1020	22	<5	<20	14	0.09	<10	46	<10	5	88
93	26-00E 18+00S	25	0.3	1.30	25	155	<5	0.27	<1	15	43	38	3.37	30	0.50	296	<1	<0.01	45	990	16	<5	<20	10	0.07	<10	45	<10	4	148
94	26-00E 18+50S	10	1.3	1.50	40	325	<5	0.47	5	89	69	64	>10	40	0.56	4490	<1	<0.01	322	1050	12	<5	<20	63	0.07	<10	55	<10	3	867
95	26-00E 19+00S	30	0.3	1.51	25	270	<5	0.70	2	64	73	42	>10	40	0.90	3082	<1	<0.01	338	690	10	<5	<20	50	0.12	<10	43	<10	9	707
96	26-00E 19+50S	40	0.3	1.34	25	190	<5	0.82	3	33	55	56	5.08	20	0.78	1686	<1	<0.01	211	780	18	<5	<20	73	0.11	<10	38	<10	9	403
97	26-00E 20+00S	5	<0.2	1.64	10	155	<5	0.43	<1	15	60	21	3.88	20	0.73	282	<1	<0.01	40	1420	16	<5	<20	11	0.10	<10	57	<10	5	93
98	26-00E 20+50S	25	<0.2	1.35	<5	200	5	0.49	<1	17	59	19	3.63	20	0.60	507	<1	<0.01	37	890	16	<5	<20	9	0.15	<10	69	<10	7	95
99	26-00E 21+00S	30	0.4	2.65	35	315	<5	0.31	1	48	97	65	7.77	40	0.88	2263	<1	<0.01	196	500	28	<5	<20	17	0.11	<10	71	<10	14	504
100	26-00E 21+50S	30	0.2	1.18	15	185	<5	0.45	<1	28	51	29	4.94	20	0.58	886	<1	<0.01	82	470	12	<5	<20	24	0.11	<10	35	<10	7	227
101	26-00E 22+00S	20	0.3	1.65	20	270	<5	0.55	<1	39	67	46	6.08	30	0.84	2146	<1	<0.01	177	690	20	<5	<20	38	0.12	<10	48	<10	11	401
102	26-00E 22+50S	5	0.2	1.33	5	165	<5	0.31	<1	12	47	15	3.09	20	0.57	198	<1	<0.01	30	830	14	<5	<20	9	0.10	<10	51	<10	4	70
103	26-00E 23+00S	15	0.2	1.50	10	130	<5	0.43	<1	12	50	18	3.68	20	0.55	183	<1	<0.01	29	1420	18	<5	<20	11	0.11	<10	50	<10	5	72
104	26-00E 23+50S	No Sample																												
105	26-00E 24+00S	5	<0.2	1.53	5	200	<5	0.42	<1	20	53	33	3.46	20	0.72	451	<1	<0.01	43	880	16	<5	<20	17	0.09	<10	43	<10	8	91
106	26-00E 24+50S	40	0.4	1.06	5	155	<5	0.42	<1	12	40	18	3.06	20	0.37	579	<1	<0.01	21	1190	16	<5	<20	8	0.10	<10	68	<10	4	55
107	26-00E 25+00S	5	0.4	1.99	15	100	<5	0.31	<1	17	67	29	4.66	30	0.77	245	<1	<0.01	47	1370	20	<5	<20	5	0.10	<10	61	<10	4	73
108	26-00E 25+50S	10	0.3	0.79	<5	200	<5	0.33	<1	9	27	11	1.73	20	0.23	319	<1	<0.01	12	410	14	<5	<20	8	0.10	<10	40	<10	4	40
109	26-00E 26+00S	55	0.3	1.48	10	155	<5	0.35	<1	15	55	21	4.24	30	0.57	304	<1	<0.01	31	910	18	<5	<20	3	0.15	<10	80	<10	5	72
110	26-00E 26+50S	No Sample																												
111	26-00E 27+00S	30	0.2	2.00	20	160	<5	0.41	<1	21	74	29	5.27	20	0.82	322	<1	<0.01	47	980	20	<5	<20	5	0.16	<10	78	<10	7	81
112	26-00E 27+50S	15	0.6	1.36	15	225	<5	0.32	<1	14	51	32	4.17	20	0.50	318	<1	<0.01	38	1270	26	<5	<20	11	0.08	<10	59	<10	4	118
113	26-00E 28+00S	25	0.7	1.18	15	305	<5	0.43	<1	23	46	29	3.69	20	0.42	1546	<1	<0.01	27	1120	26	<5	<20	19	0.09	<10	66	<10	3	99
114	26-00E 28+50S	40	0.3	0.91	15	230	<5	0.43	<1	15	34	29	2.77	20	0.31	620	<1	<0.01	24	820	28	<5	<20	22	0.09	<10	51	<10	5	95
115	26-00E 29+00S	10	0.6	1.84	15	275	<5	0.59	<1	22	64	37	3.77	30	0.77	881	<1	<0.01	46	660	28	<5	<20	32	0.09	<10	64	<10	8	96
116	26-00E 29+50S	No Sample																												
117	26-00E 30+00S	5	0.4	2.26	10	295	<5	0.51	<1	21	81	56	4.15	30	0.77	956	<1	<0.01	55	600	26	<5	<20	35	0.08	<10	76	<10	12	101
118	26-00E 30+50S	No Sample																												
119	26-00E 31+00S	10	1.1	1.97	15	425	<5	1.33	2	19	96	97	3.65	20	0.61	1676	<1	<0.01	60	1540	28	<5	<20	106	0.04	<10	63	<10	12	74
120	26-00E 31+50S	No Sample																												
121	26-00E 32+00S	25	<0.2	1.65	15	170	<5	0.29	<1	15	56	21	3.84	30	0.59	189	<1	<0.01	40	450	26	5	<20	9	0.09	<10	54	<10	4	78
122	26-00E 32+50S	45	<0.2	1.69	15	140	<5	0.24	<1	15	58	21	3.97	30	0.62	166	<1	<0.01	40	590	26	<5	<20	5	0.08	<10	51	<10	3	80
123	26-00E 33+00S	15	0.3	1.50	10	190	<5	0.53	<1	15	56	31	3.22	20	0.64	400	<1	<0.01	47	650	22	<5	<20	26	0.06	<10	44	<10	9	64
124	26-00E 33+50S	5	0.3	1.76	<5	190	<5	0.56	<1	22	71	40	3.93	30	0.93	424	<1	<0.01	61	680	22	<5	<20	27	0.08	<10	54	<10	8	81
125	26-00E 34+00S	10	<0.2	1.54	10	240	<5	0.83	<1	25	59	55	4.15	30	0.87	739	<1	<0.01	61	920	26	<5	<20	28	0.10	<10	45	<10	10	99

Et #	Tag #	Au(ppb)	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
126	26-00E 34+50S	No Sample																												
127	26-00E 35+00S	No Sample																												
128	30-00E 00+50S	15	0.4	0.20	50	15	<5	0.07	<1	12	6	44	1.98	20	0.05	48	<1	<0.01	26	420	14	5	<20	<1	<0.01	<10	4	<10	<1	29
129	30-00E 01+00S	115	0.4	0.27	30	10	<5	0.04	<1	2	3	4	0.68	20	0.02	37	<1	<0.01	3	150	10	<5	<20	<1	<0.01	<10	8	<10	<1	11
130	30-00E 01+50S	>1000	2.7	0.24	1500	20	30	0.07	<1	12	23	28	8.31	30	0.14	138	<1	<0.01	19	770	272	<5	<20	14	<0.01	<10	8	<10	<1	57
131	30-00E 02+00S	430	1.0	0.19	340	<5	<5	0.04	<1	10	11	25	3.23	20	0.05	93	<1	<0.01	22	460	20	<5	<20	<1	<0.01	<10	8	<10	<1	38
132	30-00E 02+50S	660	0.3	0.73	530	35	<5	0.07	<1	19	41	98	8.34	40	0.22	191	1	<0.01	25	1410	46	<5	<20	8	0.03	<10	24	10	<1	72
133	30-00E 03+00S	65	0.2	2.52	100	75	<5	0.20	<1	22	35	60	6.33	50	0.91	564	<1	<0.01	25	520	42	5	<20	18	0.02	<10	110	<10	<1	104
134	30-00E 03+50S	20	0.7	0.89	50	90	<5	2.91	1	15	22	21	4.20	40	0.21	1430	<1	<0.01	34	820	46	<5	<20	134	0.01	<10	18	<10	11	43
135	30-00E 04+00S	230	1.1	0.56	335	35	5	0.10	<1	20	27	58	5.94	30	0.15	278	<1	<0.01	36	580	36	<5	<20	4	0.01	<10	16	<10	<1	35
136	30-00E 04+50S	>1000	0.3	0.23	385	15	<5	0.04	<1	6	9	9	2.30	20	0.05	56	<1	<0.01	17	270	10	<5	<20	2	<0.01	<10	10	<10	<1	17
137	30-00E 05+00S	365	0.3	0.42	1535	30	<5	0.06	<1	20	24	38	6.17	40	0.10	89	<1	<0.01	30	580	24	<5	<20	2	0.01	<10	12	<10	<1	89
138	30-00E 05+50S	665	0.3	0.56	150	25	<5	0.10	<1	9	15	20	3.63	30	0.09	98	<1	<0.01	16	620	8	<5	<20	1	<0.01	<10	18	<10	<1	33
139	30-00E 06+00S	40	0.5	0.77	205	130	<5	0.12	<1	12	34	20	4.30	30	0.24	319	<1	<0.01	23	1010	14	<5	<20	7	0.04	<10	35	<10	<1	67
140	30-00E 06+50S	300	0.2	0.75	105	55	<5	0.09	<1	29	32	41	5.11	40	0.20	1224	<1	<0.01	39	1230	12	<5	<20	<1	0.04	<10	37	<10	<1	98
141	30-00E 07+00S	55	0.6	0.15	40	65	<5	0.12	<1	9	11	17	2.77	20	0.06	437	<1	<0.01	16	490	4	<5	<20	7	0.01	<10	17	<10	<1	35
142	30-00E 07+50S	25	0.5	0.36	80	25	<5	0.05	<1	10	17	15	3.89	40	0.11	118	<1	<0.01	20	520	<2	<5	<20	<1	0.01	<10	14	<10	<1	37
143	30-00E 08+00S	35	1.5	0.75	30	110	<5	0.28	<1	11	25	30	3.13	30	0.19	123	<1	<0.01	28	830	16	<5	<20	11	0.03	<10	32	<10	<1	107
144	30-00E 08+50S	35	1.2	0.11	25	55	<5	0.13	<1	4	7	24	1.48	20	0.04	112	1	<0.01	19	510	18	<5	<20	6	<0.01	<10	18	<10	<1	106
145	30-00E 09+00S	70	1.5	0.38	50	95	<5	0.20	<1	10	18	36	3.27	30	0.11	410	<1	<0.01	30	980	40	<5	<20	11	0.03	<10	30	<10	<1	131
146	30-00E 09+50S	35	0.6	0.84	20	175	<5	0.29	<1	8	27	13	2.10	20	0.21	150	<1	<0.01	16	580	18	<5	<20	3	0.07	<10	42	<10	3	45
147	30-00E 10+00S	350	0.2	0.45	65	90	<5	0.17	<1	6	17	11	1.91	20	0.11	145	<1	<0.01	14	560	12	<5	<20	8	0.05	<10	30	<10	2	37
148	30-00E 10+50S	80	0.3	0.86	15	175	<5	0.28	<1	8	31	15	2.42	20	0.19	162	<1	<0.01	20	630	14	<5	<20	7	0.06	<10	59	<10	3	48
149	30-00E 11+00S	No Sample																												
150	30-00E 11+50S	35	0.6	1.75	20	320	<5	0.49	<1	23	60	43	3.59	40	0.67	1350	<1	<0.01	51	800	26	5	<20	18	0.06	<10	49	<10	12	88
151	30-00E 12+00S	55	0.8	0.81	40	120	<5	0.17	<1	12	30	28	3.23	30	0.26	175	<1	<0.01	34	810	18	<5	<20	9	0.04	<10	37	<10	1	85
152	30-00E 12+50S	10	1.1	0.21	25	85	<5	0.12	<1	4	12	21	1.40	20	0.05	93	9	<0.01	17	440	16	<5	<20	21	0.02	<10	28	<10	<1	51
153	30-00E 13+00S	-	1.7	0.31	30	290	<5	0.26	<1	4	12	24	1.26	20	0.06	101	5	<0.01	14	460	14	<5	<20	27	0.02	<10	28	<10	<1	54
154	30-00E 13+50S	5	0.3	0.37	25	80	<5	0.18	<1	4	13	12	1.37	20	0.06	50	5	<0.01	15	280	12	<5	<20	7	0.03	<10	33	<10	2	37
155	30-00E 14+00S	<5	0.5	1.47	15	160	<5	0.27	<1	13	49	19	3.66	30	0.52	152	<1	<0.01	35	670	18	<5	<20	6	0.08	<10	53	<10	3	74
156	30-00E 14+50S	5	0.5	1.66	5	160	<5	0.45	<1	15	59	20	3.56	30	0.66	227	<1	<0.01	36	860	22	<5	<20	7	0.12	<10	62	<10	5	65
157	30-00E 15+00S	15	0.4	1.21	10	185	<5	0.34	<1	12	43	19	3.02	30	0.45	191	<1	<0.01	29	730	18	5	<20	6	0.09	<10	53	<10	4	62
158	30-00E 15+50S	40	0.4	1.38	5	245	<5	0.72	<1	21	57	31	3.44	40	0.77	725	<1	<0.01	47	1040	22	<5	<20	20	0.10	<10	48	<10	6	82
159	30-00E 16+50S	40	0.3	0.53	15	70	<5	0.07	<1	5	14	12	2.21	30	0.17	154	<1	<0.01	12	380	14	<5	<20	1	<0.01	<10	12	<10	<1	53
160	30-00E 17+00S	45	0.5	0.64	20	80	<5	0.17	<1	11	21	27	2.91	30	0.25	209	<1	<0.01	27	610	20	<5	<20	2	0.03	<10	23	<10	2	75
161	30-00E 17+50S	45	0.8	1.86	10	345	<5	1.08	<1	24	73	49	4.09	40	0.84	1571	<1	<0.01	63	960	26	<5	<20	41	0.08	<10	54	<10	13	128
162	30-00E 18+00S	10	0.3	1.13	10	190	<5	0.24	<1	12	43	18	3.39	30	0.48	228	<1	<0.01	32	810	16	<5	<20	6	0.06	<10	46	<10	2	93
163	30-00E 18+50S	45	0.3	2.13	25	265	<5	0.27	<1	39	64	80	4.28	40	0.57	1628	<1	<0.01	81	640	30	<5	<20	9	0.07	<10	70	<10	5	310
164	30-00E 19+00S	70	6.9	3.69	45	270	<5	0.37	4	87	64	259	4.74	40	0.60	3185	<1	<0.01	295	990	54	<5	<20	29	0.06	<10	52	<10	12	691
165	30-00E 19+50S	50	0.9	2.51	45	240	<5	0.79	8	87	55	274	4.08	30	0.62	5495	<1	<0.01	483	920	32	<5	<20	62	0.07	<10	45	10	18	854
166	30-00E 20+00S	15	0.8	1.39	70	505	<5	1.68	4	22	57	46	3.74	20	0.59	6156	18	<0.01	72	1740	72	45	<20	90	0.02	<10	47	160	21	142
167	30-00E 20+50S	75	0.3	1.36	10	155	<5	0.72	<1	18	56	23	4.02	30	0.69	417	<1	<0.01	53	740	24	<5	<20	46	0.15	<10	60	<10	7	141
168	30-00E 21+00S	15	0.4	1.54	25	315	<5	1.10	2	59	59	49	6.11	50	0.79	3298	<1	<0.01	311	800	16	<5	<20	115	0.08	<10	50	10	7	658
169	30-00E 21+50S	25	0.3	1.51	20	240	5	0.88	3	45	62	58	5.63	20	0.81	2468	<1	<0.01	236	820	32	<5	<20	70	0.14	<10	46	40	15	479
170	30-00E 22+00S	5	0.3	1.34	15	155	<5	0.30	<1	18	51	17	4.87	30	0.47	658	<1	<0.01	39	1120	18	5	<20	3	0.12	<10	73	<10	4	110

Et #	Tag #	Au(ppb)	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
171	30-00E 22+50S	55	0.4	0.78	5	95	<5	0.32	<1	7	25	10	1.83	20	0.21	146	<1	<0.01	14	620	16	<5	<20	3	0.10	<10	53	<10	4	41
172	30-00E 23+00S	<5	0.3	1.50	25	285	<5	1.45	<1	28	60	40	4.05	20	0.79	1309	<1	<0.01	108	560	26	10	<20	104	0.11	<10	49	<10	15	198
173	30-00E 23+50S	40	0.2	1.62	15	590	<5	1.16	3	52	71	45	7.85	50	0.85	6206	<1	<0.01	382	810	16	<5	<20	117	0.11	<10	51	<10	9	774
174	30-00E 24+00S	25	0.6	1.45	25	220	<5	0.78	<1	24	52	47	4.17	40	0.83	972	<1	<0.01	65	880	22	<5	<20	31	0.09	<10	42	<10	9	130
175	30-00E 24+50S	25	0.6	1.22	10	155	<5	0.40	<1	12	43	17	3.10	30	0.45	327	<1	<0.01	25	760	16	<5	<20	5	0.11	<10	55	<10	5	68
176	30-00E 25+00S	5	0.4	1.26	70	105	<5	0.10	<1	9	36	23	3.60	30	0.42	159	<1	<0.01	21	520	20	<5	<20	4	0.02	<10	32	<10	1	57
177	30-00E 25+50S	15	0.2	0.98	10	125	<5	0.16	<1	9	33	25	3.12	30	0.42	218	<1	<0.01	28	680	22	<5	<20	7	0.03	<10	32	<10	<1	60
178	30-00E 26+00S	20	0.6	1.35	10	635	<5	1.65	3	17	51	59	2.77	20	0.64	6275	<1	<0.01	93	1020	18	<5	<20	116	0.06	<10	38	<10	8	183
179	30-00E 26+50S	10	0.5	1.35	40	500	<5	1.48	<1	17	50	45	3.42	20	0.59	5182	5	<0.01	51	1360	32	20	<20	104	0.03	<10	40	<10	12	113
180	30-00E 27+00S	15	0.3	<0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	<0.01	<10	<0.01	<1	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
181	30-00E 27+50S	20	0.3	1.92	15	250	<5	0.40	<1	20	68	29	3.92	30	0.77	1476	<1	<0.01	47	770	32	5	<20	24	0.06	<10	60	<10	8	94
182	30-00E 28+00S	30	0.5	1.55	20	275	<5	0.99	<1	18	55	57	3.46	20	0.79	1019	<1	<0.01	55	840	26	<5	<20	68	0.06	<10	47	<10	11	91
183	30-00E 28+50S	65	0.3	0.89	10	140	<5	0.31	<1	11	32	21	3.00	30	0.33	648	<1	<0.01	30	600	22	<5	<20	10	0.04	<10	38	<10	1	77
184	30-00E 29+00S	5	0.2	1.05	15	120	<5	0.43	<1	20	38	48	3.81	40	0.53	782	<1	<0.01	57	840	26	<5	<20	23	0.05	<10	24	<10	7	93
185	30-00E 29+50S	No Sample																												
QC DATA:																														
Repeat:																														
1	14-00E 16+00S	5	0.8	0.43	35	95	<5	0.03	<1	4	17	23	3.79	20	0.10	<1	7	<0.01	14	1200	28	<5	<20	32	<0.01	<10	27	<10	2	131
10	14-00E 20+50S	15	1.2	1.66	10	155	<5	0.32	<1	11	49	22	3.67	20	0.43	146	<1	<0.01	23	1180	160	<5	<20	5	0.10	<10	65	<10	5	76
14	14-00E 22+50S	105	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	14-00E 25+00S	<5	0.7	0.24	30	85	<5	0.01	<1	3	10	19	1.63	30	0.03	11	11	<0.01	9	420	100	<5	<20	24	0.01	<10	22	<10	1	85
28	14-00E 29+50S	15	0.7	1.54	<5	155	<5	0.33	2	10	42	10	3.12	20	0.38	104	<1	<0.01	19	1150	22	<5	<20	4	0.09	<10	80	<10	4	71
36	14-00E 33+50S	5	0.5	1.22	15	135	<5	0.35	<1	9	34	25	3.13	20	0.27	195	<1	<0.01	25	360	26	<5	<20	38	0.02	<10	43	<10	2	77
45	14-00E 38+00S	<5	1.4	0.38	25	155	<5	0.13	<1	6	11	17	2.32	20	0.10	473	<1	<0.01	9	670	30	<5	<20	7	0.01	<10	14	<10	1	96
50	18-00E 20+50S	190	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	18-00E 22+50S	10	1.4	1.07	20	370	<5	0.30	<1	16	36	48	2.88	20	0.25	904	1	<0.01	44	770	110	<5	<20	33	0.03	<10	45	<10	4	213
58	18-00E 24+50S	60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
60	18-00E 25+50S	155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	18-00E 27+00S	<5	0.3	1.26	<5	225	<5	0.44	1	12	41	12	2.74	20	0.40	411	<1	<0.01	21	510	14	<5	<20	8	0.13	<10	56	<10	5	66
71	18-00E 31+50S	<5	0.8	2.06	5	265	<5	0.40	1	15	62	21	4.15	20	0.61	156	<1	<0.01	43	2270	28	<5	<20	11	0.12	<10	69	<10	5	113
80	18-00E 36+00S	5	0.9	0.73	15	135	<5	0.32	2	7	21	24	2.25	10	0.19	142	3	<0.01	26	740	44	<5	<20	25	0.02	<10	25	<10	2	147
89	26-00E 16+00S	55	0.2	1.51	15	200	<5	0.39	<1	16	51	28	3.44	20	0.64	311	<1	<0.01	37	940	18	<5	<20	8	0.09	<10	48	<10	5	69
98	26-00E 20+50S	40	<0.2	1.30	10	200	<5	0.47	<1	16	58	18	3.60	20	0.59	511	<1	<0.01	37	900	16	<5	<20	9	0.14	<10	69	<10	7	92
106	26-00E 24+50S	35	0.3	1.09	10	175	<5	0.47	<1	12	41	18	3.16	20	0.38	692	<1	<0.01	26	1230	18	<5	<20	6	0.10	<10	68	<10	4	57
115	26-00E 29+00S	20	0.5	1.87	15	280	<5	0.61	1	22	66	37	3.88	30	0.77	892	<1	<0.01	45	620	28	<5	<20	33	0.08	<10	66	<10	8	100
124	26-00E 33+50S	10	0.2	1.80	15	210	<5	0.57	<1	23	76	42	4.07	30	0.97	438	<1	<0.01	63	720	26	<5	<20	27	0.09	<10	52	<10	8	85
130	30-00E 01+50S	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
131	30-00E 02+00S	360	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
132	30-00E 02+50S	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
133	30-00E 03+00S	60	0.2	2.56	95	80	<5	0.20	<1	23	36	60	6.38	50	0.92	589	<1	<0.01	26	510	44	<5	<20	20	0.02	<10	112	<10	1	105
135	30-00E 04+00S	170	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
136	30-00E 04+50S	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
138	30-00E 05+50S	670	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
141	30-00E 07+00S	60	0.6	0.15	35	65	<5	0.11	<1	9	13	18	3.51	20	0.07	497	<1	<0.01	17	610	<2	<5	<20	4	0.01	<10	19	<10	<1	45
150	30-00E 11+50S	35	0.3	0.55	15	75	<5	0.07	<1	6	14	13	2.27	30	0.18	150	<1	<0.01	13	400	16	<5	<20	<1	<0.01	<10	12	<10	<1	53
168	30-00E 21+00S	15	0.5	1.58	25	305	<5	1.16	1	55	62	48	6.32	40	0.78	3218	<1	<0.01	309	790	22	<5	<20	119	0.09	<10	50	<10	7	684
176	30-00E 25+00S	<5	0.4	1.26	10	120	<5	0.10	<1	8	37	12	3.48	40	0.41	121	<1	<0.01	21	540	20	5	<20	2	0.02	<10	31	<10	<1	55
183	30-00E 28+50S	75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Et #.	Tag #	Au(ppb)	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 '04		140	1.5	1.65	55	155	<5	1.57	2	18	60	96	3.51	10	0.95	604	20	0.02	46	730	24	<5	<20	49	0.09	<10	81	<10	8	74
GEO '04		140	1.5	1.69	55	145	<5	1.56	<1	19	60	97	3.51	10	0.96	604	<1	0.02	33	720	24	<5	<20	50	0.11	<10	59	<10	8	74
GEO '04		140	1.5	1.69	60	155	<5	1.61	<1	19	62	98	3.59	20	0.97	614	<1	0.02	32	720	26	<5	<20	49	0.11	<10	59	<10	8	77
GEO '04		145	1.4	1.65	65	155	<5	1.57	<1	19	62	93	3.52	20	0.94	596	1	0.02	35	680	28	<5	<20	48	0.09	<10	61	<10	7	76

JJ/jm
df/1065/1070
XLS/04

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 2004-1071

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 158
Sample type: Soil
Project #: IOM Soil IGM
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	1000E 1750S	15	0.9	0.86	25	110	<5	0.17	<1	8	41	12	2.93	20	0.12	51	4	<0.01	17	540	32	<5	<20	10	0.18	<10	94	<10	2	40
2	1000E 1800S	35	1.8	0.95	50	170	<5	0.10	<1	5	31	21	2.61	30	0.14	25	6	<0.01	10	680	44	<5	<20	18	0.03	<10	51	<10	2	29
3	1000E 1850S	50	1.7	0.88	20	120	<5	0.12	<1	7	33	12	3.14	20	0.12	34	2	<0.01	8	680	56	<5	<20	9	0.11	<10	84	<10	3	32
4	1000E 1900S	10	2.5	1.19	55	150	<5	0.18	<1	8	50	19	4.70	10	0.21	25	5	<0.01	12	1440	88	<5	<20	11	0.15	<10	118	<10	3	35
5	1000E 1950S	35	1.1	0.26	15	60	<5	0.04	<1	2	10	7	1.04	20	0.03	15	3	<0.01	5	260	60	<5	<20	13	0.04	<10	39	<10	1	12
6	1000E 2000S	200	1.5	0.84	30	80	<5	0.10	<1	7	37	14	3.68	20	0.13	16	4	<0.01	12	660	82	<5	<20	8	0.10	<10	96	<10	2	36
7	1000E 2050S	10	0.6	0.50	60	190	<5	0.11	<1	4	19	15	1.82	20	0.07	30	6	<0.01	6	570	220	<5	<20	36	0.08	<10	47	<10	2	21
8	1000E 2150S	15	0.6	0.29	20	45	<5	0.05	<1	4	20	34	3.79	10	0.06	<1	9	<0.01	7	490	36	<5	<20	6	0.04	<10	51	<10	<1	31
9	1000E 2200S	10	0.9	0.77	95	95	<5	0.10	<1	7	46	112	6.54	20	0.14	<1	8	<0.01	10	970	44	<5	<20	7	0.06	<10	78	<10	2	70
10	1000E 2250S	85	0.4	0.65	50	75	<5	0.26	<1	8	26	36	3.22	10	0.16	83	9	<0.01	22	700	48	<5	<20	7	0.10	<10	51	<10	3	88
11	1000E 2300S	No Sample																												
12	1000E 2350S	35	2.1	0.19	5	260	<5	0.23	<1	2	6	13	0.66	<10	0.02	15	5	<0.01	9	340	14	<5	<20	17	0.01	<10	12	<10	<1	38
13	1000E 2400S	10	0.9	0.12	10	45	<5	0.03	<1	2	6	6	0.62	10	0.01	11	4	<0.01	3	140	48	<5	<20	10	0.02	<10	21	<10	<1	15
14	1000E 2450S	10	0.8	0.57	35	85	<5	0.12	<1	5	23	14	2.52	20	0.09	22	5	<0.01	10	1060	74	<5	<20	5	0.08	<10	84	<10	3	46
15	1000E 2500S	15	1.0	0.20	5	55	<5	0.06	<1	2	6	8	0.65	20	0.02	19	2	<0.01	5	180	18	<5	<20	5	0.02	<10	21	<10	1	22
16	1000E 2550S	10	0.5	0.65	40	80	<5	0.05	<1	3	20	24	3.05	20	0.09	<1	6	<0.01	8	890	486	<5	<20	8	<0.01	<10	37	<10	1	73
17	1000E 2600S	15	1.0	2.08	40	210	<5	0.26	<1	14	63	28	4.67	20	0.55	162	6	<0.01	35	960	66	15	<20	3	0.09	<10	71	<10	5	70
18	1000E 2650S	55	0.7	1.45	10	205	<5	0.51	<1	12	46	12	2.87	20	0.46	272	2	<0.01	28	610	38	10	<20	4	0.15	<10	70	<10	5	45
19	1000E 2700S	40	0.7	0.72	65	75	<5	0.29	<1	10	30	22	2.85	10	0.21	80	4	<0.01	18	700	64	<5	<20	7	0.14	<10	60	<10	3	49
20	1000E 2750S	45	0.6	1.98	35	225	<5	0.60	<1	17	65	25	4.31	20	0.63	237	4	<0.01	41	2190	34	20	<20	7	0.12	<10	76	<10	5	96
21	1000E 2800S	100	0.4	0.56	5	200	<5	0.45	<1	7	21	10	1.57	10	0.14	115	2	<0.01	14	350	18	<5	<20	12	0.08	<10	33	<10	3	38
22	1000E 2850S	35	0.5	1.33	15	205	<5	0.73	<1	14	47	18	2.76	10	0.59	267	<1	<0.01	32	550	22	<5	<20	11	0.16	<10	51	<10	6	54
23	1000E 2900S	25	1.1	1.73	20	125	<5	0.34	<1	15	61	22	4.02	20	0.57	165	1	<0.01	36	440	38	<5	<20	6	0.16	<10	59	<10	6	69
24	1000E 2950S	10	0.8	1.31	25	150	<5	0.29	<1	13	41	38	3.13	10	0.37	127	4	<0.01	43	420	38	<5	<20	27	0.07	<10	42	<10	3	106
25	1000E 3000S	10	0.8	0.23	80	120	<5	0.09	<1	4	14	39	1.80	20	0.05	10	16	<0.01	19	600	58	<5	<20	33	0.01	<10	45	<10	2	131
26	1000E 3050S	15	0.5	0.44	25	105	<5	0.15	<1	4	15	20	1.75	10	0.07	48	5	<0.01	16	650	38	<5	<20	16	0.02	<10	34	<10	2	143
27	1000E 3100S	15	0.9	0.46	20	165	<5	0.23	<1	5	16	24	1.71	10	0.10	63	4	<0.01	15	450	84	<5	<20	47	0.02	<10	35	<10	2	65
28	1000E 3150S	25	1.6	0.73	30	260	<5	0.32	<1	9	23	21	2.79	20	0.17	314	3	<0.01	31	840	82	<5	<20	15	0.04	<10	39	<10	3	207
29	1000E 3200S	10	0.3	0.69	40	135	<5	0.13	<1	8	21	37	2.98	20	0.11	59	4	<0.01	32	600	26	<5	<20	12	0.02	<10	33	<10	2	139
30	1000E 3250S	5	0.9	0.86	25	195	<5	0.39	<1	14	26	35	3.25	20	0.17	316	3	<0.01	40	930	46	<5	<20	59	0.02	<10	24	<10	4	98
31	1000E 3300S	25	0.4	0.80	15	130	<5	0.38	<1	8	28	21	2.62	20	0.21	103	3	<0.01	25	360	26	<5	<20	24	0.05	<10	41	<10	2	78
32	1000E 3350S	No Sample																												
33	1000E 3400S	55	0.8	1.85	20	85	<5	0.38	<1	16	59	28	4.39	20	0.56	276	<1	<0.01	38	470	36	<5	<20	6	0.11	<10	71	<10	4	88
34	1000E 3450S	5	1.3	1.16	15	105	<5	0.21	<1	13	35	23	4.18	20	0.18	125	<1	<0.01	33	560	54	<5	<20	10	0.04	<10	51	<10	3	80
35	1000E 3500S	20	0.3	1.62	10	170	<5	0.37	<1	14	49	21	3.45	10	0.45	220	<1	<0.01	28	350	32	<5	<20	3	0.10	<10	71	<10	4	67

Et #.	Tag #	Au(ppb)	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
36	1200E 2050S	25	0.6	1.06	25	150	<5	0.23	<1	9	40	20	3.86	20	0.24	42	16	<0.01	17	1540	50	<5	<20	15	0.11	<10	65	<10	6	78
37	1200E 2100S	10	0.3	1.71	5	130	<5	0.36	<1	12	49	20	3.17	20	0.55	163	1	<0.01	28	610	16	<5	<20	6	0.11	<10	58	<10	7	51
38	1200E 2150S	10	<0.2	0.05	<5	490	<5	0.47	4	224	126	2	>10	90	0.65	0000	<1	<0.01	1745	730	<2	<5	<20	155	0.03	<10	4	<10	7	3783
39	1200E 2200S	30	0.2	1.12	5	140	<5	0.38	<1	10	33	9	2.71	20	0.34	236	<1	<0.01	21	760	12	<5	<20	8	0.12	<10	54	<10	6	48
40	1200E 2250S	90	0.6	2.21	10	160	5	0.75	<1	21	68	29	4.05	20	0.98	363	<1	<0.01	45	970	22	<5	<20	4	0.18	<10	63	<10	11	63
41	1200E 2300S	10	0.5	2.33	5	120	10	0.60	<1	21	76	24	4.51	20	0.88	266	<1	<0.01	41	670	18	<5	<20	<1	0.23	<10	71	<10	12	56
42	1200E 2350S	15	0.5	1.58	5	160	<5	0.41	<1	14	55	13	3.74	20	0.54	151	<1	<0.01	25	650	16	<5	<20	<1	0.19	<10	61	<10	8	44
43	1200E 2400S	10	0.5	1.03	10	165	<5	0.26	<1	10	36	14	3.14	20	0.27	92	4	<0.01	14	840	88	<5	<20	5	0.17	<10	69	<10	7	34
44	1200E 2450S	10	0.6	1.26	35	140	<5	0.17	<1	10	51	23	5.19	20	0.30	41	5	<0.01	18	1860	156	<5	<20	13	0.10	<10	58	<10	6	64
45	1200E 2500S	10	0.9	0.45	20	70	<5	0.07	<1	4	16	31	2.08	20	0.07	16	5	<0.01	9	600	82	<5	<20	5	0.05	<10	31	<10	3	53
46	1200E 2550S	15	0.6	0.13	10	60	<5	0.02	<1	<1	4	12	0.83	20	0.02	<1	3	<0.01	4	170	10	<5	<20	4	<0.01	<10	13	<10	<1	36
47	1200E 2600S	20	0.5	0.36	15	65	<5	0.05	<1	5	17	28	3.10	20	0.06	<1	4	<0.01	15	350	28	<5	<20	2	0.04	<10	46	<10	3	149
48	1200E 2650S	5	0.6	0.46	5	105	<5	0.12	<1	6	14	13	1.91	20	0.06	34	<1	<0.01	20	350	32	<5	<20	6	0.06	<10	32	<10	3	90
49	1200E 2700S	110	1.7	0.77	10	230	<5	0.37	<1	7	25	13	2.20	20	0.15	102	3	<0.01	15	470	34	<5	<20	18	0.11	<10	57	<10	5	65
50	1200E 2750S	35	0.8	1.40	10	165	<5	0.52	<1	14	47	16	3.49	20	0.55	229	<1	<0.01	26	570	22	<5	<20	17	0.14	<10	55	<10	8	77
51	1200E 2800S	40	0.7	1.97	15	195	5	0.61	<1	19	66	19	4.27	20	0.79	228	<1	<0.01	38	1280	24	<5	<20	9	0.14	<10	61	<10	9	87
52	1200E 2850S	10	0.4	1.06	10	155	<5	0.44	<1	11	36	26	2.73	20	0.37	110	7	<0.01	25	800	18	<5	<20	10	0.16	<10	47	<10	8	130
53	1200E 2900S	<5	0.2	0.83	<5	120	<5	0.44	<1	7	23	6	1.42	10	0.17	63	2	<0.01	9	340	14	<5	<20	5	0.16	<10	37	<10	6	25
54	1200E 2950S	45	1.6	1.52	80	145	<5	0.17	<1	9	47	36	4.27	20	0.32	65	3	<0.01	29	650	190	<5	<20	16	0.06	<10	33	<10	5	115
55	1200E 3000S	15	1.0	1.39	20	185	<5	0.42	1	20	50	42	3.67	20	0.61	502	2	<0.01	74	440	90	<5	<20	30	0.09	<10	38	<10	10	268
56	1200E 3050S	20	0.5	0.69	65	100	<5	0.10	<1	5	15	27	2.33	20	0.11	16	3	<0.01	17	1120	154	<5	<20	18	0.01	<10	22	<10	4	151
57	1200E 3100S	25	0.8	0.68	35	100	<5	0.15	<1	12	21	28	3.68	30	0.15	172	2	<0.01	28	820	96	<5	<20	15	0.01	<10	19	<10	5	234
58	1200E 3150S	5	0.9	1.48	50	155	<5	0.38	<1	41	44	62	7.05	30	0.38	509	<1	<0.01	84	1530	132	<5	<20	42	0.02	<10	31	<10	8	303
59	1200E 3200S	10	0.5	0.85	25	125	<5	0.27	<1	10	33	26	3.55	20	0.21	159	2	<0.01	24	480	54	<5	<20	22	0.07	<10	43	<10	4	91
60	1200E 3250S	10	0.5	0.69	15	140	<5	0.23	<1	10	27	17	2.49	20	0.17	741	<1	<0.01	22	510	20	<5	<20	10	0.03	<10	36	<10	3	67
61	1200E 3300S	5	0.7	0.61	20	80	<5	0.17	<1	10	23	21	2.88	20	0.11	300	1	<0.01	26	570	16	<5	<20	5	0.04	<10	35	<10	3	68
62	1200E 3350S	10	0.3	0.36	25	40	<5	0.04	<1	6	13	8	1.94	20	0.04	62	<1	<0.01	18	260	24	<5	<20	<1	0.02	<10	29	<10	2	47
63	1200E 3400S	35	1.0	1.34	20	125	<5	0.32	<1	12	38	20	3.58	20	0.39	223	<1	<0.01	30	910	30	<5	<20	2	0.07	<10	45	<10	5	86
64	1200E 3450S	<5	0.4	0.32	10	30	<5	0.03	<1	11	13	17	2.30	20	0.05	80	<1	<0.01	41	410	8	<5	<20	<1	<0.01	<10	13	<10	2	46
65	1200E 3500S	No Sample																												
66	1200E 3550S	10	0.2	2.10	10	240	<5	0.54	<1	19	63	19	3.88	20	0.76	319	<1	<0.01	34	450	22	<5	<20	7	0.17	<10	58	<10	10	64
67	1200E 3600S	15	0.2	1.55	10	190	<5	0.63	<1	21	51	29	3.41	20	0.64	818	<1	<0.01	42	380	24	<5	<20	17	0.11	<10	40	<10	9	68
68	1200E 3650S	No Sample																												
69	1200E 3700S	10	<0.2	0.40	35	50	<5	0.15	<1	12	20	57	3.85	20	0.10	109	6	<0.01	45	650	20	<5	<20	2	0.04	<10	31	<10	4	123
70	1200E 3750S	5	0.8	0.55	40	100	<5	0.10	<1	17	28	120	4.64	20	0.15	858	15	<0.01	74	780	40	<5	<20	4	0.03	<10	28	<10	4	213
71	1200E 3800S	10	0.5	0.74	115	170	<5	0.14	<1	9	24	20	3.92	20	0.16	240	14	<0.01	36	1000	112	<5	<20	15	0.01	<10	36	<10	3	191
72	1200E 3850S	10	0.6	0.73	15	70	<5	0.20	<1	7	20	12	2.42	20	0.16	93	2	<0.01	15	670	36	<5	<20	2	0.04	<10	36	<10	3	75
73	1200E 3900S	5	0.6	1.12	10	115	<5	0.34	<1	11	35	14	2.93	20	0.35	152	<1	<0.01	20	850	20	<5	<20	<1	0.12	<10	44	<10	6	51
74	1200E 3950S	35	0.3	1.06	5	105	<5	0.24	<1	8	28	9	2.36	20	0.24	75	<1	<0.01	15	460	18	<5	<20	<1	0.07	<10	50	<10	5	34
75	1200E 4000S	5	0.3	1.81	<5	125	<5	0.34	<1	13	53	13	3.45	20	0.49	139	<1	<0.01	25	690	20	<5	<20	1	0.11	<10	60	<10	7	51
76	2200E 1600S	15	0.3	2.01	15	105	<5	0.31	<1	46	65	32	4.37	20	0.75	829	<1	<0.01	92	200	18	<5	<20	4	0.12	<10	54	<10	8	236
77	2200E 1650S	95	<0.2	1.44	15	115	<5	0.39	<1	21	56	23	4.11	20	0.65	478	<1	<0.01	45	280	16	<5	<20	8	0.10	<10	51	<10	7	126
78	2200E 1700S	10	0.4	1.10	5	170	<5	0.64	<1	13	39	16	2.97	20	0.46	296	<1	<0.01	26	420	16	<5	<20	16	0.12	<10	58	<10	6	61
79	2200E 1750S	20	0.3	1.45	25	155	<5	0.44	<1	20	52	33	3.54	20	0.55	986	2	<0.01	39	550	24	<5	<20	11	0.07	<10	61	<10	6	108
80	2200E 1800S	15	0.9	1.35	<5	245	<5	0.64	<1	22	52	30	3.15	20	0.64	836	<1	<0.01	42	520	16	<5	<20	24	0.08	<10	47	<10	7	96

Et #.	Tag #	Au(ppb)	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
81	2200E 1850S	20	<0.2	1.18	5	140	<5	0.76	<1	15	45	22	2.85	10	0.67	380	<1	<0.01	36	440	12	<5	<20	29	0.10	<10	39	<10	8	70
82	2200E 1900S	45	<0.2	1.73	5	145	5	0.82	<1	27	68	38	3.79	20	1.00	717	<1	<0.01	54	750	18	<5	<20	18	0.18	<10	38	<10	15	69
83	2200E 1950S	135	<0.2	1.46	5	120	<5	0.63	<1	18	57	23	3.49	20	0.72	372	<1	<0.01	35	600	14	<5	<20	8	0.15	<10	52	<10	9	65
84	2200E 2000S	10	<0.2	1.49	20	325	5	0.74	1	55	69	27	8.38	20	0.84	3136	<1	<0.01	192	940	12	<5	<20	29	0.10	<10	42	<10	10	502
85	2200E 2050S	No Sample																												
86	2200E 2100S	30	<0.2	1.55	20	145	<5	0.52	<1	21	56	36	3.84	20	0.80	474	<1	<0.01	42	550	16	<5	<20	11	0.13	<10	42	<10	8	77
87	2200E 2150S	10	0.2	1.37	<5	200	<5	0.50	<1	15	49	22	3.29	20	0.59	331	<1	<0.01	29	700	12	<5	<20	6	0.14	<10	51	<10	8	59
88	2200E 2200S	10	0.3	1.51	<5	200	<5	0.63	<1	25	59	37	3.47	20	0.81	677	<1	<0.01	43	590	14	<5	<20	14	0.15	<10	35	<10	10	71
89	2200E 2250S	10	0.6	1.45	<5	190	<5	0.52	<1	17	54	25	3.52	20	0.60	416	<1	<0.01	36	730	16	<5	<20	7	0.14	<10	54	<10	8	84
90	2200E 2300S	15	0.9	1.84	5	150	<5	0.50	<1	16	62	25	4.06	20	0.67	299	<1	<0.01	33	750	16	<5	<20	5	0.15	<10	61	<10	8	65
91	2200E 2350S	20	0.2	1.36	5	125	<5	0.55	<1	18	51	24	3.29	20	0.66	422	<1	<0.01	33	360	16	<5	<20	12	0.16	<10	42	<10	9	57
92	2200E 2400S	No Sample																												
93	2200E 2450S	15	0.9	1.19	10	265	<5	0.48	<1	14	43	22	3.10	20	0.42	435	<1	<0.01	28	390	22	<5	<20	17	0.10	<10	49	<10	6	64
94	2200E 2500S	10	<0.2	1.27	<5	170	<5	0.55	<1	15	52	19	3.07	20	0.64	352	<1	<0.01	33	690	12	<5	<20	11	0.11	<10	42	<10	7	63
95	2200E 2550S	5	<0.2	1.61	5	205	<5	0.79	<1	24	66	29	3.73	20	1.01	760	<1	<0.01	49	880	16	<5	<20	21	0.13	<10	37	<10	10	80
96	2200E 2600S	<5	0.2	1.32	5	185	<5	0.65	<1	15	55	24	3.55	20	0.62	405	<1	<0.01	34	660	14	<5	<20	20	0.11	<10	54	<10	7	70
97	2200E 2650S	<5	<0.2	1.76	5	160	<5	0.35	<1	17	59	24	3.64	20	0.62	361	<1	<0.01	33	340	18	<5	<20	6	0.11	<10	58	<10	7	59
98	2200E 2700S	<5	<0.2	1.54	<5	170	<5	0.65	<1	23	63	37	3.49	20	0.87	582	<1	<0.01	49	950	16	<5	<20	17	0.14	<10	33	<10	18	66
99	2200E 2750S	70	0.2	1.87	15	245	5	0.74	<1	23	62	35	3.79	20	0.78	722	<1	<0.01	48	410	26	<5	<20	44	0.10	<10	52	<10	12	84
100	2200E 2800S	15	0.4	1.69	<5	200	<5	0.77	<1	22	61	30	3.55	20	0.79	556	<1	<0.01	44	580	16	<5	<20	39	0.12	<10	41	<10	11	71
101	2200E 2850S	No Sample																												
102	2200E 2900S	10	0.3	1.66	10	225	<5	0.77	<1	20	56	26	3.63	20	0.63	710	<1	<0.01	39	400	24	<5	<20	47	0.07	<10	58	<10	8	76
103	2200E 2950S	5	0.2	1.17	10	155	<5	0.45	<1	11	41	16	2.87	20	0.41	211	<1	<0.01	22	760	14	<5	<20	8	0.11	<10	48	<10	6	54
104	2200E 3000S	5	0.5	1.42	10	185	<5	0.46	<1	17	49	31	3.55	20	0.55	361	<1	<0.01	36	340	24	<5	<20	20	0.07	<10	47	<10	7	81
105	2200E 3050S	<5	0.5	1.24	15	135	<5	0.68	<1	23	43	50	3.62	20	0.56	471	<1	<0.01	52	600	34	<5	<20	45	0.07	<10	31	<10	11	127
106	2200E 3100S	15	0.3	1.28	15	135	<5	0.43	<1	14	45	24	3.40	20	0.57	282	<1	<0.01	30	460	14	<5	<20	11	0.11	<10	42	<10	6	62
107	2200E 3150S	20	0.5	1.85	15	255	<5	0.65	<1	21	59	23	3.96	20	0.65	1301	<1	<0.01	36	440	22	<5	<20	42	0.07	<10	61	<10	7	66
108	2200E 3200S	5	1.1	2.13	5	370	<5	0.85	<1	22	69	44	3.88	30	0.68	1111	<1	<0.01	48	630	26	<5	<20	49	0.07	<10	59	<10	18	91
109	2200E 3250S	<5	0.2	1.78	10	170	<5	0.45	<1	22	66	33	3.74	20	0.85	455	<1	<0.01	46	700	18	<5	<20	9	0.11	<10	46	<10	8	71
110	2200E 3300S	5	0.2	1.25	10	170	<5	0.50	<1	20	44	41	3.64	20	0.61	481	<1	<0.01	42	440	20	<5	<20	19	0.08	<10	33	<10	8	93
111	2200E 3350S	40	0.9	1.66	15	260	<5	0.58	<1	25	63	32	4.06	20	0.74	1808	<1	<0.01	50	490	34	<5	<20	23	0.09	<10	45	<10	12	83
112	2200E 3400S	30	0.4	1.48	10	155	<5	0.56	<1	19	52	30	3.66	20	0.70	394	<1	<0.01	39	790	16	<5	<20	9	0.12	<10	39	<10	9	69
113	2200E 3450S	15	0.3	1.41	25	80	<5	0.50	<1	17	54	33	4.29	20	0.65	261	<1	<0.01	40	1350	56	<5	<20	8	0.11	<10	35	<10	8	89
114	2200E 3500S	5	0.2	1.63	10	120	<5	0.47	<1	19	58	30	3.67	20	0.74	363	<1	<0.01	40	820	18	<5	<20	7	0.12	<10	40	<10	9	72
115	2200E 3550S	25	0.4	1.26	10	155	<5	0.52	<1	16	45	27	3.61	20	0.59	385	<1	<0.01	33	720	18	<5	<20	17	0.09	<10	42	<10	6	78
116	2200E 3600S	5	<0.2	1.67	15	155	<5	0.49	<1	18	57	30	3.88	20	0.72	314	<1	<0.01	40	1100	16	<5	<20	9	0.09	<10	47	<10	8	76
117	2200E 3650S	10	0.3	1.21	10	160	<5	0.29	<1	10	34	18	2.82	20	0.34	118	<1	<0.01	20	630	14	<5	<20	5	0.07	<10	48	<10	5	51
118	2200E 3700S	10	1.0	0.80	20	100	<5	0.79	3	13	26	35	2.78	20	0.35	494	2	<0.01	45	1020	52	<5	<20	67	0.02	<10	20	<10	8	212
119	2200E 3750S	25	1.3	0.44	25	145	<5	0.19	<1	7	15	22	2.34	20	0.12	259	3	<0.01	26	900	38	<5	<20	14	<0.01	<10	17	<10	3	115
120	2200E 3800S	10	1.7	1.89	10	310	<5	0.61	<1	21	61	33	3.77	20	0.63	1550	<1	<0.01	46	690	26	<5	<20	27	0.06	<10	51	<10	11	98
121	2200E 3850S	20	0.4	0.51	20	70	<5	0.21	<1	7	18	23	2.33	20	0.17	89	2	<0.01	25	880	26	<5	<20	9	0.02	<10	25	<10	3	89
122	2200E 3900S	20	0.2	1.13	15	110	<5	0.22	<1	11	32	20	3.49	30	0.49	231	<1	<0.01	27	780	24	<5	<20	11	0.02	<10	29	<10	4	89
123	2200E 3950S	No Sample																												
124	2200E 4000S	10	0.7	0.94	30	100	<5	0.20	<1	11	32	30	3.98	20	0.34	144	<1	<0.01	31	1160	50	<5	<20	11	0.02	<10	24	<10	4	134
125	2800E 1600S	5	0.2	1.38	5	170	<5	0.34	<1	13	49	15	3.27	20	0.55	186	<1	<0.01	31	960	18	<5	<20	5	0.09	<10	45	<10	6	55

Et #	Tag #	Au(ppb)	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
126	2800E 1650S	35	0.2	1.04	<5	95	<5	0.34	<1	11	42	11	2.94	20	0.43	119	<1	<0.01	24	1030	12	<5	<20	4	0.10	<10	51	<10	6	59
127	2800E 1700S	5	<0.2	1.10	5	140	<5	0.28	<1	11	42	14	2.92	20	0.42	129	<1	<0.01	26	510	12	<5	<20	4	0.11	<10	52	<10	5	58
128	2800E 1750S	20	0.9	2.51	135	140	<5	0.47	<1	93	65	167	7.17	20	0.64	2978	<1	<0.01	163	810	44	<5	<20	29	0.08	<10	40	<10	11	472
129	2800E 1800S	No Sample																												
130	2800E 1850S	25	0.3	1.71	25	210	<5	0.53	<1	39	52	59	3.67	20	0.62	1661	<1	<0.01	85	700	26	<5	<20	24	0.06	<10	44	<10	9	305
131	2800E 1900S	20	0.8	1.67	110	290	<5	0.90	<1	164	94	108	>10	40	0.78	7532	<1	<0.01	788	800	6	<5	<20	141	0.05	<10	31	<10	19	2088
132	2800E 1950S	No Sample																												
133	2800E 2000S	5	0.2	1.21	<5	115	<5	0.41	<1	13	47	17	3.23	20	0.56	213	<1	<0.01	30	680	14	<5	<20	11	0.11	<10	47	<10	7	74
134	2800E 2050S	No Sample																												
135	2800E 2100S	25	<0.2	1.19	5	125	<5	0.27	<1	12	44	16	3.37	20	0.51	216	<1	<0.01	28	820	12	<5	<20	4	0.08	<10	41	<10	6	65
136	2800E 2150S	75	0.4	2.04	20	160	<5	0.24	<1	30	76	23	6.72	20	0.58	1346	<1	<0.01	57	640	16	<5	<20	3	0.11	<10	69	<10	7	241
137	2800E 2200S	20	0.7	2.49	35	235	<5	0.34	<1	45	90	32	8.23	30	0.76	1672	<1	<0.01	127	500	20	<5	<20	13	0.12	<10	64	<10	8	460
138	2800E 2250S	15	0.3	1.44	20	225	<5	0.75	<1	45	65	39	6.95	20	0.78	1986	<1	<0.01	179	660	16	<5	<20	45	0.13	<10	33	<10	14	429
139	2800E 2300S	30	0.3	1.46	20	225	<5	0.79	<1	46	65	39	6.88	20	0.80	2093	<1	<0.01	189	670	16	<5	<20	48	0.13	<10	33	<10	15	433
140	2800E 2350S	20	0.3	1.56	25	375	5	0.92	2	72	77	45	>10	30	0.86	5119	<1	<0.01	415	760	14	<5	<20	90	0.11	<10	38	<10	15	918
141	2800E 2400S	10	0.5	1.45	25	270	<5	0.96	<1	44	63	40	6.81	20	0.76	2615	<1	<0.01	218	820	14	<5	<20	92	0.09	<10	36	<10	12	509
142	2800E 2450S	20	0.4	1.14	5	155	<5	0.49	<1	14	40	16	2.97	10	0.42	957	<1	<0.01	23	930	14	<5	<20	5	0.12	<10	55	<10	6	57
143	2800E 2500S	15	0.2	1.21	5	150	<5	0.48	<1	16	43	17	3.18	20	0.46	1031	<1	<0.01	24	1030	14	<5	<20	4	0.13	<10	53	<10	7	56
144	2800E 2550S	15	0.2	0.63	<5	95	<5	0.20	<1	5	18	6	1.07	20	0.10	124	1	<0.01	8	350	12	<5	<20	2	0.08	<10	25	<10	4	22
145	2800E 2600S	15	0.2	1.30	10	130	<5	0.31	<1	13	47	16	3.53	20	0.52	241	<1	<0.01	30	880	22	<5	<20	4	0.09	<10	50	<10	6	70
146	2800E 2650S	10	0.4	1.53	40	285	<5	0.57	2	31	56	52	4.26	20	0.67	2989	<1	<0.01	108	520	34	<5	<20	32	0.10	<10	37	<10	13	225
147	2800E 2700S	15	<0.2	1.61	15	135	<5	0.47	<1	17	56	26	3.47	20	0.69	351	<1	<0.01	38	640	18	<5	<20	5	0.13	<10	46	<10	10	69
148	2800E 2750S	30	<0.2	0.91	10	175	<5	0.30	<1	10	35	18	2.96	20	0.27	196	<1	<0.01	20	710	18	<5	<20	5	0.11	<10	43	<10	6	64
149	2800E 2800S	30	0.5	1.78	5	250	<5	0.51	<1	21	64	37	3.79	20	0.69	578	<1	<0.01	44	570	22	<5	<20	18	0.11	<10	48	<10	14	106
150	2800E 2850S	40	0.9	1.14	10	210	<5	1.10	<1	14	43	41	2.50	20	0.48	635	<1	<0.01	36	790	20	<5	<20	80	0.05	<10	36	<10	14	74
151	2800E 2900S	100	0.3	0.44	5	110	<5	0.40	<1	5	16	13	1.44	10	0.11	248	1	<0.01	13	870	18	<5	<20	13	0.04	<10	32	<10	3	56
152	2800E 2950S	15	0.4	1.31	10	190	<5	0.35	<1	12	49	27	3.62	20	0.36	235	<1	<0.01	26	550	28	<5	<20	16	0.07	<10	59	<10	6	90
153	2800E 3000S	10	0.8	1.69	10	290	<5	1.00	<1	20	63	44	3.61	20	0.66	922	<1	<0.01	45	580	28	<5	<20	70	0.08	<10	51	<10	11	87
154	2800E 3050S	25	0.7	2.06	10	295	<5	0.67	<1	24	73	41	3.95	20	0.75	949	<1	<0.01	50	680	26	<5	<20	47	0.08	<10	54	<10	16	90
155	2800E 3100S	10	0.3	1.89	10	190	<5	0.47	<1	21	66	29	3.78	20	0.75	717	<1	<0.01	41	470	22	<5	<20	14	0.05	<10	54	<10	10	86
156	2800E 3150S	25	0.2	1.16	10	170	<5	0.38	<1	10	36	15	2.67	20	0.46	224	<1	<0.01	25	490	18	<5	<20	15	0.02	<10	41	<10	5	61
157	2800E 3200S	10	0.2	1.62	10	120	<5	0.35	<1	15	64	21	4.22	20	0.74	161	<1	<0.01	41	640	18	<5	<20	11	0.06	<10	60	<10	7	70
158	2800E 3250S	No Sample																												
QC DATA:																														
Repeat:																														
1	1000E 1750S	-	0.9	0.81	25	85	<5	0.15	<1	7	28	12	2.68	20	0.11	32	4	<0.01	9	530	28	<5	<20	7	0.14	<10	83	<10	3	31
3	1000E 1850S	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	1000E 2250S	-	0.4	0.66	50	75	<5	0.25	<1	8	28	39	3.33	10	0.16	77	11	<0.01	23	730	54	<5	<20	5	0.11	<10	56	<10	3	83
13	1000E 2400S	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	1000E 2700S	35	0.6	0.71	65	75	<5	0.27	<1	9	31	23	3.07	10	0.21	81	3	<0.01	18	760	72	<5	<20	8	0.12	<10	63	<10	4	61
28	1000E 3150S	-	1.5	0.70	25	260	<5	0.31	<1	10	23	23	2.88	20	0.17	314	3	<0.01	33	860	76	<5	<20	14	0.04	<10	39	<10	3	207
29	1000E 3200S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	1200E 2050S	-	0.6	1.07	25	155	<5	0.23	<1	9	40	19	3.80	20	0.24	43	15	<0.01	16	1500	54	<5	<20	14	0.11	<10	65	<10	6	71
37	1200E 2100S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	1200E 2500S	85	0.9	0.45	20	75	<5	0.07	<1	4	16	34	2.18	20	0.07	16	4	<0.01	9	630	196	<5	<20	7	0.05	<10	33	<10	3	50
45	1200E 2500S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	1200E 2950S	45	1.5	1.52	85	145	<5	0.17	<1	10	48	38	4.43	20	0.32	66	4	<0.01	30	660	202	<5	<20	18	0.06	<10	36	<10	5	123

Et #.	Tag #	Au(ppb)	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:																														
63	1200E 3400S	35	0.9	1.34	15	125	<5	0.30	<1	12	38	20	3.58	20	0.38	227	<1	<0.01	30	940	28	<5	<20	2	0.07	<10	46	<10	6	86
71	1200E 3800S	-	0.5	0.74	120	165	<5	0.14	<1	10	25	21	4.10	20	0.17	246	15	<0.01	38	1080	120	<5	<20	15	<0.01	<10	35	<10	3	204
72	1200E 3850S	40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	2200E 1800S	-	0.9	1.35	5	235	<5	0.61	<1	22	53	31	3.23	20	0.66	817	<1	<0.01	44	520	14	<5	<20	22	0.11	<10	45	<10	7	93
81	2200E 1850S	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	2200E 2250S	-	0.6	1.36	<5	180	<5	0.48	<1	16	50	23	3.32	20	0.57	394	<1	<0.01	32	720	14	<5	<20	7	0.11	<10	51	<10	7	77
96	2200E 2600S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	2200E 2700S	5	<0.2	1.46	5	165	<5	0.62	<1	22	60	37	3.38	20	0.84	547	<1	<0.01	47	970	14	<5	<20	17	0.13	<10	32	<10	17	64
106	2200E 3100S	10	0.3	1.31	15	135	<5	0.45	<1	15	46	24	3.46	20	0.56	294	<1	<0.01	30	480	16	<5	<20	11	0.11	<10	43	<10	7	63
115	2200E 3550S	-	0.4	1.28	10	155	<5	0.53	<1	16	46	26	3.61	20	0.60	367	<1	<0.01	35	720	18	<5	<20	16	0.10	<10	41	<10	7	74
116	2200E 3600S	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
124	2200E 4000S	10	0.6	0.98	30	105	<5	0.21	<1	12	32	30	4.05	20	0.35	148	<1	<0.01	33	1170	48	<5	<20	12	0.01	<10	25	<10	4	133
133	2800E 2000S	30	0.2	1.19	10	140	<5	0.43	<1	12	44	17	3.03	20	0.51	201	<1	<0.01	28	680	12	<5	<20	13	0.11	<10	45	<10	7	73
141	2800E 2400S	-	0.4	1.42	20	265	<5	0.93	1	44	62	38	6.63	20	0.74	2558	<1	<0.01	214	780	16	<5	<20	85	0.09	<10	35	<10	12	496
142	2800E 2450S	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
149	2800E 2800S	60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
150	2800E 2850S	-	0.9	1.14	10	220	<5	1.19	<1	13	43	41	2.46	20	0.49	638	<1	<0.01	37	810	22	<5	<20	87	0.03	<10	35	<10	14	71
152	2800E 2950S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.6	1.68	65	145	<5	1.63	<1	21	62	84	3.57	<10	0.95	619	<1	0.02	32	660	22	<5	<20	45	0.11	<10	65	<10	9	74
GEO '04		130	1.4	1.70	55	135	<5	1.65	<1	20	62	87	3.64	10	0.97	625	<1	0.02	32	700	22	<5	<20	43	0.10	<10	59	<10	10	73
GEO '04		135	1.6	1.68	60	135	<5	1.66	<1	20	61	86	3.60	<10	0.96	621	<1	0.02	31	660	22	<5	<20	42	0.08	<10	54	<10	11	71
GEO '04		135	1.6	1.71	55	135	<5	1.65	<1	20	62	86	3.61	<10	0.96	623	<1	0.02	31	670	22	<5	<20	45	0.12	<10	60	<10	11	72
GEO '04		135	1.5	1.73	60	140	<5	1.71	<1	20	64	85	3.73	<10	0.99	641	<1	0.02	32	670	24	<5	<20	44	0.07	<10	62	<10	11	74

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

JJ/jm
dl/1071/1071A
XLS/04

30-Aug

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 2004-1072

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 132
Sample type: Soil
Project #: IGM Soil
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	16-00E 16+00S	35	1.0	1.44	65	155	<5	0.24	<1	13	36	25	3.78	20	0.43	225	<1	<0.01	23	1340	20	<5	<20	8	0.02	<10	46	<10	4	90
2	16-00E 16+50S	20	0.7	1.07	40	140	<5	0.22	<1	11	36	15	4.07	20	0.31	178	<1	<0.01	22	1230	18	<5	<20	6	0.05	<10	50	<10	3	105
3	16-00E 17+00S	50	0.3	1.34	30	165	<5	0.36	<1	15	47	28	4.08	20	0.60	227	<1	<0.01	29	750	14	<5	<20	4	0.12	<10	71	<10	7	68
4	16-00E 17+50S	85	0.2	1.59	20	165	<5	0.41	<1	14	52	20	3.67	20	0.63	225	<1	<0.01	30	990	14	5	<20	5	0.09	<10	59	<10	7	68
5	16-00E 18+00S	20	0.3	1.40	15	135	<5	0.41	<1	14	52	17	3.81	20	0.59	262	<1	<0.01	30	840	12	<5	<20	5	0.11	<10	64	<10	6	67
6	16-00E 19+00S	5	0.2	1.97	<5	140	5	0.59	<1	22	74	28	4.13	20	1.05	528	<1	<0.01	49	1100	14	<5	<20	6	0.13	<10	66	<10	9	75
7	16-00E 19+50S	15	0.3	1.28	<5	165	<5	0.46	<1	14	48	17	3.23	20	0.59	426	<1	<0.01	28	740	14	<5	<20	5	0.12	<10	50	<10	6	59
8	16-00E 20+00S	75	0.3	1.74	<5	145	<5	0.43	<1	17	64	18	4.16	20	0.76	231	<1	<0.01	35	630	18	<5	<20	2	0.17	<10	59	<10	9	62
9	16-00E 20+50S	85	0.8	0.86	10	150	<5	0.26	<1	9	33	8	2.87	20	0.26	93	4	<0.01	14	760	20	<5	<20	5	0.12	<10	51	<10	6	49
10	16-00E 21+00S	25	1.3	1.83	10	275	5	0.39	<1	16	65	14	4.67	20	0.62	232	<1	<0.01	30	550	18	<5	<20	7	0.13	<10	71	<10	7	82
11	16-00E 21+50S	35	0.7	1.32	5	175	<5	0.31	<1	12	47	14	3.55	20	0.41	196	<1	<0.01	23	510	16	<5	<20	4	0.12	<10	65	<10	6	66
12	16-00E 22+00S	15	0.4	0.80	15	200	<5	0.27	<1	8	27	19	2.44	20	0.18	133	2	<0.01	16	510	16	<5	<20	4	0.09	<10	61	<10	5	54
13	16-00E 22+50S	35	0.7	1.55	10	175	<5	0.38	<1	13	50	20	3.82	20	0.54	218	<1	<0.01	26	790	18	<5	<20	6	0.11	<10	62	<10	6	71
14	16-00E 23+00S	10	0.2	1.48	<5	205	<5	0.48	<1	16	53	21	3.52	20	0.67	398	<1	<0.01	32	1320	14	<5	<20	7	0.08	<10	53	<10	7	65
15	16-00E 23+50S	10	0.6	1.44	15	295	<5	0.49	<1	13	49	17	3.95	20	0.56	356	<1	<0.01	27	1340	16	<5	<20	9	0.08	<10	63	<10	6	92
16	16-00E 24+00S	15	0.3	1.56	<5	170	<5	0.53	<1	17	56	19	3.58	20	0.70	459	<1	<0.01	32	920	14	<5	<20	6	0.08	<10	58	<10	8	65
17	16-00E 24+50S	20	0.2	1.53	15	205	<5	0.32	<1	15	50	26	4.05	20	0.59	320	<1	<0.01	30	1130	20	<5	<20	5	0.07	<10	60	<10	6	82
18	16-00E 25+00S	25	0.4	1.27	10	165	<5	0.40	1	14	45	24	3.61	20	0.59	284	<1	<0.01	30	1300	14	<5	<20	6	0.10	<10	57	<10	6	84
19	16-00E 25+50S	35	0.4	1.50	10	235	<5	0.40	<1	12	45	22	3.47	20	0.54	262	<1	<0.01	28	1220	14	<5	<20	6	0.04	<10	57	<10	6	77
20	16-00E 26+00S	<5	0.5	1.77	<5	170	<5	0.48	2	16	63	15	4.19	20	0.69	288	<1	<0.01	30	1110	14	<5	<20	4	0.10	<10	59	<10	8	119
21	16-00E 26+50S	<5	0.4	1.79	<5	165	<5	0.46	2	16	60	22	3.97	20	0.73	267	<1	<0.01	34	1130	14	<5	<20	7	0.06	<10	62	<10	7	74
22	16-00E 27+00S	10	0.4	1.35	<5	165	<5	0.48	2	15	53	11	3.78	20	0.51	402	<1	<0.01	25	1380	16	<5	<20	3	0.08	<10	62	<10	7	102
23	16-00E 27+50S	5	0.7	1.25	<5	165	<5	0.31	2	14	42	18	3.34	20	0.45	595	<1	<0.01	28	1140	26	<5	<20	6	0.04	<10	45	<10	5	137
24	16-00E 28+00S	15	0.3	1.37	10	160	<5	0.47	<1	20	49	32	3.13	20	0.72	555	<1	<0.01	37	500	14	<5	<20	5	0.08	<10	41	<10	9	65
25	16-00E 28+50S	5	0.3	1.71	10	105	<5	0.50	<1	16	63	16	3.90	20	0.72	259	<1	<0.01	36	910	16	<5	<20	6	0.10	<10	61	<10	8	76
26	16-00E 29+00S	<5	0.3	1.82	<5	180	<5	0.57	<1	19	63	20	3.88	20	0.81	436	<1	<0.01	38	790	14	<5	<20	8	0.11	<10	60	<10	8	79
27	16-00E 29+50S	<5	0.4	0.89	<5	100	<5	0.24	<1	10	31	13	3.18	20	0.28	113	<1	<0.01	22	530	18	<5	<20	7	0.05	<10	40	<10	5	63
28	16-00E 30+00S	<5	0.5	1.20	<5	115	<5	0.24	<1	11	40	14	3.99	20	0.36	126	<1	<0.01	25	820	24	<5	<20	6	0.03	<10	44	<10	4	67
29	16-00E 30+50S	<5	0.2	0.53	5	45	<5	0.05	<1	10	17	21	3.12	30	0.13	51	<1	<0.01	26	530	10	<5	<20	5	0.01	<10	15	<10	2	62
30	16-00E 31+00S	<5	0.8	1.24	<5	115	<5	0.27	<1	13	41	24	4.10	20	0.41	114	<1	<0.01	32	560	40	<5	<20	6	0.06	<10	56	<10	6	63
31	16-00E 31+50S	<5	0.4	1.14	15	85	<5	0.17	<1	11	39	28	4.44	20	0.27	70	3	<0.01	44	1870	54	<5	<20	5	0.02	<10	56	<10	3	126
32	16-00E 32+00S	<5	1.2	0.42	15	135	<5	0.13	<1	12	18	59	3.42	20	0.09	327	6	<0.01	51	1240	64	<5	<20	27	<0.01	<10	28	<10	2	157
33	16-00E 32+50S	<5	0.4	0.47	20	65	<5	0.09	<1	14	24	65	4.77	30	0.11	111	8	<0.01	69	1980	92	<5	<20	17	<0.01	<10	29	<10	3	230
34	16-00E 33+00S	<5	0.4	0.95	25	140	<5	0.40	<1	15	37	32	4.00	20	0.32	450	<1	<0.01	38	680	68	<5	<20	28	0.03	<10	43	<10	5	167
35	16-00E 33+50S	<5	0.3	0.47	20	70	<5	0.12	<1	11	19	25	3.58	30	0.11	86	<1	<0.01	40	910	20	<5	<20	9	<0.01	<10	23	<10	2	123

Et #	Tag #	Au(ppb)	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
36	16-00E 34+00S	10	1.9	0.29	40	120	<5	0.33	<1	4	10	21	1.95	10	0.08	126	7	<0.01	24	760	52	<5	<20	43	<0.01	<10	17	<10	2	156
37	16-00E 34+50S	30	0.4	0.38	5	80	<5	0.22	<1	4	11	11	1.34	20	0.07	26	3	<0.01	11	280	22	<5	<20	23	<0.01	<10	31	<10	1	55
38	16-00E 35+00S	15	0.4	0.47	25	125	<5	0.13	<1	6	15	22	2.90	20	0.11	30	4	<0.01	19	1140	56	<5	<20	17	<0.01	<10	22	<10	3	136
39	16-00E 35+50S	5	0.5	0.34	15	130	<5	0.13	<1	4	10	13	1.82	20	0.06	18	6	<0.01	14	810	32	<5	<20	12	<0.01	<10	21	<10	2	123
40	16-00E 36+00S	5	0.3	0.34	<5	125	<5	0.08	<1	3	9	11	1.22	20	0.05	11	4	<0.01	9	510	28	<5	<20	7	<0.01	<10	20	<10	2	71
41	16-00E 36+50S	<5	1.1	0.38	10	90	<5	0.10	<1	3	10	10	1.39	20	0.08	22	5	<0.01	10	610	28	<5	<20	6	<0.01	<10	19	<10	2	86
42	16-00E 37+00S	5	0.9	0.32	10	80	<5	0.09	<1	4	8	5	1.31	10	0.06	27	2	<0.01	8	590	26	<5	<20	6	<0.01	<10	17	<10	2	57
43	16-00E 37+50S	5	2.7	1.14	10	175	<5	0.11	1	11	30	40	4.54	20	0.28	68	3	<0.01	36	870	132	<5	<20	14	<0.01	<10	27	<10	3	268
44	16-00E 38+00S	5	0.7	1.55	20	145	<5	0.30	<1	20	46	40	4.23	20	0.46	517	<1	<0.01	53	550	54	<5	<20	17	0.03	<10	44	<10	11	145
45	16-00E 38+50S	35	1.1	1.51	20	155	<5	0.37	<1	17	46	38	3.71	20	0.48	493	<1	<0.01	41	860	28	<5	<20	15	0.02	<10	45	<10	8	104
46	16-00E 39+00S	40	0.4	0.65	5	90	<5	0.14	<1	11	22	88	3.27	20	0.18	365	<1	<0.01	25	910	10	<5	<20	7	0.01	<10	31	<10	3	92
47	16-00E 39+50S	15	0.7	1.51	15	160	<5	0.22	<1	18	44	52	4.50	20	0.54	440	<1	<0.01	38	1810	18	<5	<20	10	0.02	<10	43	<10	4	125
48	16-00E 40+00S	10	2.8	1.46	40	135	<5	0.24	2	24	46	112	5.04	20	0.56	528	9	<0.01	69	1790	20	<5	<20	15	0.01	<10	45	<10	8	316
49	24-00E 16+00S	25	0.3	1.57	5	285	<5	0.60	<1	23	63	38	3.62	20	0.87	911	<1	<0.01	50	590	14	<5	<20	22	0.07	<10	47	<10	13	80
50	24-00E 16+50S	640	0.5	3.84	65	100	<5	0.48	4	67	56	544	4.15	40	0.64	4036	<1	<0.01	445	790	32	<5	<20	27	0.08	<10	32	<10	71	828
51	24-00E 17+00S	30	0.4	1.67	<5	340	<5	0.44	<1	24	66	36	3.77	20	0.76	2819	<1	<0.01	47	670	14	<5	<20	11	0.06	<10	55	<10	8	106
52	24-00E 17+50S	15	0.4	1.70	<5	190	<5	0.41	<1	18	60	16	4.11	20	0.53	377	<1	<0.01	30	740	14	5	<20	7	0.09	<10	62	<10	6	105
53	24-00E 18+00S	15	<0.2	1.67	<5	140	<5	0.38	<1	18	61	30	3.69	20	0.77	328	<1	<0.01	43	590	14	5	<20	7	0.08	<10	52	<10	7	74
54	24-00E 18+50S	20	0.3	1.60	10	145	<5	0.31	<1	17	57	31	3.93	20	0.66	286	<1	<0.01	39	340	18	<5	<20	8	0.06	<10	51	<10	7	84
55	24-00E 19+00S	25	0.7	0.77	95	255	<5	0.42	<1	96	83	66	>10	60	0.45	4875	<1	<0.01	462	1210	12	<5	<20	95	0.03	<10	29	<10	6	986
56	24-00E 19+50S	30	0.4	1.01	35	235	<5	1.12	4	50	55	51	8.47	30	0.72	2986	<1	<0.01	290	690	24	<5	<20	135	0.05	<10	30	<10	10	718
57	24-00E 20+00S	15	<0.2	1.60	10	190	<5	0.54	<1	21	65	33	4.00	20	0.82	450	<1	<0.01	50	890	16	<5	<20	14	0.07	<10	50	<10	9	93
58	24-00E 20+50S	10	<0.2	1.43	<5	165	<5	0.33	<1	12	51	13	3.38	20	0.50	160	<1	<0.01	27	410	14	<5	<20	6	0.09	<10	63	<10	6	77
59	24-00E 21+00S	40	0.3	1.91	25	180	<5	0.39	<1	43	79	29	7.00	30	0.70	1682	<1	<0.01	82	520	20	<5	<20	12	0.10	<10	71	<10	6	271
60	24-00E 21+50S	35	0.2	1.37	<5	160	<5	0.38	<1	15	54	21	3.42	20	0.62	321	<1	<0.01	36	780	14	<5	<20	9	0.08	<10	51	<10	6	72
61	24-00E 22+00S	15	0.3	1.68	<5	225	<5	0.42	<1	17	64	27	3.87	20	0.72	406	<1	<0.01	41	670	14	5	<20	13	0.09	<10	63	<10	7	105
62	24-00E 22+50S	25	0.6	1.57	50	485	<5	0.41	4	117	105	42	>10	60	0.78	6805	<1	<0.01	689	710	8	<5	<20	39	0.07	<10	48	10	15	1707
63	24-00E 23+00S	15	0.3	1.56	<5	160	<5	0.35	<1	15	58	17	4.11	20	0.52	203	<1	<0.01	29	780	14	5	<20	8	0.13	<10	62	<10	7	73
64	24-00E 23+50S	20	0.4	1.53	<5	175	<5	0.53	<1	19	59	26	3.63	20	0.79	453	<1	<0.01	42	930	14	<5	<20	16	0.10	<10	51	<10	7	73
65	24-00E 24+00S	30	0.2	1.33	10	205	<5	0.50	<1	21	50	37	3.46	20	0.70	573	<1	<0.01	40	710	14	<5	<20	12	0.11	<10	35	<10	9	73
66	24-00E 24+50S	25	0.5	1.21	5	185	<5	0.44	<1	16	46	21	3.20	20	0.50	408	<1	<0.01	30	710	16	<5	<20	14	0.08	<10	51	<10	6	66
67	24-00E 25+00S	25	<0.2	1.79	<5	230	5	0.60	<1	27	82	37	4.33	30	1.11	713	<1	<0.01	59	860	18	<5	<20	19	0.12	<10	50	<10	11	88
68	24-00E 25+50S	15	0.2	1.45	5	95	<5	0.44	<1	21	53	30	3.40	20	0.70	377	<1	<0.01	45	800	16	<5	<20	11	0.09	<10	31	<10	9	60
69	24-00E 26+00S	30	0.4	1.91	10	160	<5	0.44	<1	21	63	24	4.36	20	0.70	282	<1	<0.01	49	1010	16	<5	<20	9	0.09	<10	49	<10	8	76
70	24-00E 26+50S	20	0.3	1.02	<5	190	<5	0.33	<1	10	36	9	2.45	20	0.33	91	<1	<0.01	18	560	14	<5	<20	6	0.13	<10	49	<10	6	40
71	24-00E 27+00S	40	0.8	1.39	85	330	<5	0.64	3	30	53	54	4.69	30	0.61	4130	<1	<0.01	109	580	28	<5	<20	53	0.07	<10	39	<10	13	256
72	24-00E 27+50S	5	0.2	1.91	5	205	<5	0.51	<1	28	85	38	4.53	30	1.15	1040	<1	<0.01	60	760	16	<5	<20	14	0.11	<10	59	<10	9	102
73	24-00E 28+00S	5	0.2	1.24	<5	95	<5	0.37	<1	12	51	15	3.21	20	0.56	167	<1	<0.01	30	630	14	<5	<20	7	0.10	<10	39	<10	7	52
74	24-00E 28+50S	20	0.2	1.63	10	140	<5	0.38	<1	22	61	27	3.98	20	0.71	963	<1	<0.01	38	350	18	<5	<20	11	0.10	<10	53	<10	8	77
75	24-00E 29+00S	15	0.3	1.67	10	230	<5	0.69	<1	22	64	36	3.80	20	0.79	785	<1	<0.01	51	620	20	5	<20	37	0.10	<10	45	<10	13	87
76	24-00E 29+50S	20	0.2	1.44	5	160	<5	0.61	<1	20	55	24	3.39	20	0.68	544	<1	<0.01	38	690	20	<5	<20	26	0.11	<10	44	<10	8	91
77	24-00E 30+00S	40	0.2	1.77	5	220	<5	0.38	<1	18	63	25	3.83	20	0.73	617	<1	<0.01	40	420	20	<5	<20	9	0.10	<10	55	<10	7	97
78	24-00E 30+50S	45	2.4	0.81	<5	200	<5	0.41	<1	10	32	18	2.53	20	0.28	502	<1	<0.01	21	940	18	<5	<20	11	0.08	<10	41	<10	5	67
79	24-00E 31+00S	25	1.6	0.82	<5	190	<5	0.31	<1	9	32	18	2.77	20	0.26	127	<1	<0.01	20	910	20	<5	<20	9	0.07	<10	43	<10	5	68
80	24-00E 31+50S	15	0.3	0.83	5	170	<5	0.31	<1	8	26	11	2.18	20	0.23	115	<1	<0.01	15	730	20	<5	<20	10	0.06	<10	45	<10	5	41

Et #.	Tag #	Au(ppb)	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
81	24-00E 32+00S	585	0.2	1.26	5	130	<5	0.41	<1	13	46	20	3.67	20	0.50	181	<1	<0.01	28	530	18	<5	<20	14	0.11	<10	58	<10	7	64
82	24-00E 32+50S	25	0.3	1.43	5	175	<5	0.69	<1	18	53	25	3.45	20	0.75	463	<1	<0.01	42	580	16	5	<20	27	0.08	<10	45	<10	8	76
83	24-00E 33+00S	25	0.2	1.38	5	145	<5	0.48	<1	15	53	23	3.53	20	0.68	232	<1	<0.01	36	1020	16	<5	<20	10	0.06	<10	49	<10	8	64
84	24-00E 33+50S	75	0.2	1.16	10	170	<5	0.44	<1	11	40	16	3.06	20	0.48	212	<1	<0.01	29	830	14	<5	<20	12	0.06	<10	49	<10	5	68
85	24-00E 34+00S	55	0.2	1.33	5	130	<5	0.43	<1	16	61	26	3.97	20	0.74	225	<1	<0.01	45	1210	16	<5	<20	12	0.08	<10	53	<10	6	84
86	24-00E 34+50S	25	0.6	1.53	10	255	5	0.60	<1	24	58	33	3.96	30	0.71	1561	<1	<0.01	43	930	22	<5	<20	23	0.06	<10	50	<10	9	95
87	24-00E 35+00S	15	0.7	0.79	<5	125	<5	0.32	<1	6	23	6	1.50	20	0.23	155	<1	<0.01	11	450	12	<5	<20	8	0.07	<10	23	<10	4	44
88	24-00E 35+50S	10	0.9	0.99	<5	150	<5	0.35	<1	9	37	11	2.58	20	0.36	159	<1	<0.01	20	1570	14	<5	<20	15	0.06	<10	41	<10	4	72
89	24-00E 36+00S	40	1.3	0.85	20	175	<5	0.91	2	16	31	39	3.00	20	0.43	717	<1	<0.01	58	790	76	<5	<20	102	0.03	<10	28	<10	5	262
90	24-00E 36+50S	30	1.1	0.83	15	175	<5	0.53	<1	12	33	25	2.89	20	0.36	652	<1	<0.01	31	1210	36	<5	<20	27	0.07	<10	32	<10	5	130
91	24-00E 37+00S	20	0.9	1.06	15	140	<5	0.67	2	17	35	34	3.28	20	0.41	673	1	<0.01	44	1040	52	<5	<20	58	0.03	<10	30	<10	8	178
92	24-00E 37+50S	15	0.9	1.02	10	130	<5	0.68	2	15	34	34	3.20	20	0.42	592	<1	<0.01	41	1090	48	<5	<20	53	0.04	<10	29	<10	8	178
93	24-00E 38+00S	25	0.3	1.08	25	135	<5	0.34	<1	15	39	30	4.13	30	0.44	396	<1	<0.01	37	1950	32	<5	<20	17	0.04	<10	34	<10	6	144
94	8-00E 20+50S	65	1.7	0.92	20	100	<5	0.09	<1	7	34	15	3.20	20	0.17	50	5	<0.01	15	740	46	5	<20	10	0.04	<10	50	<10	3	40
95	8-00E 21+00S	40	1.4	0.71	30	105	<5	0.10	<1	6	34	12	3.64	20	0.14	9	14	<0.01	11	2200	40	<5	<20	16	0.06	<10	72	<10	5	34
96	8-00E 21+50S	25	1.9	0.50	40	140	<5	0.07	<1	4	26	44	3.01	20	0.09	<1	34	<0.01	12	1420	180	<5	<20	21	0.01	<10	31	<10	2	71
97	8-00E 22+00S	No Sample																												
98	8-00E 22+50S	270	0.6	0.87	25	90	<5	0.14	<1	7	28	14	3.05	30	0.16	61	10	<0.01	16	920	86	<5	<20	7	0.06	<10	58	<10	4	67
99	8-00E 23+00S	30	1.4	0.61	20	85	<5	0.09	<1	7	27	34	3.68	20	0.13	20	4	<0.01	23	840	90	<5	<20	7	0.04	<10	39	<10	4	101
100	8-00E 23+50S	35	1.3	0.63	20	75	<5	0.11	<1	8	23	19	3.22	20	0.10	26	7	<0.01	23	670	44	<5	<20	8	0.05	<10	40	<10	4	101
101	8-00E 24+50S	15	0.8	0.87	25	200	<5	0.16	<1	6	42	15	4.10	30	0.15	<1	6	<0.01	9	2520	62	<5	<20	15	0.08	<10	89	<10	4	30
102	8-00E 25+00S	15	0.7	0.53	25	170	<5	0.07	<1	5	23	74	3.92	40	0.08	<1	3	<0.01	19	1620	942	<5	<20	22	0.01	<10	36	<10	3	214
103	8-00E 25+50S	20	2.4	1.21	20	135	<5	0.20	<1	8	41	19	4.10	20	0.27	49	2	<0.01	18	1710	46	<5	<20	5	0.06	<10	52	<10	4	64
104	8-00E 26+00S	15	1.0	0.24	<5	85	<5	0.08	<1	3	8	6	0.77	10	0.04	43	1	<0.01	5	180	10	<5	<20	4	0.02	<10	21	<10	<1	22
105	8-00E 26+50S	30	0.7	0.81	45	115	5	0.11	<1	8	38	16	4.44	20	0.17	8	4	<0.01	13	1810	76	<5	<20	7	0.07	<10	74	<10	4	62
106	8-00E 27+00S	20	0.3	0.31	10	95	<5	0.05	<1	5	16	49	2.29	20	0.05	6	5	<0.01	15	580	92	<5	<20	12	0.03	<10	35	<10	2	69
107	8-00E 27+50S	55	0.6	0.92	10	115	5	0.27	<1	8	31	10	2.71	20	0.26	54	3	<0.01	14	940	24	<5	<20	6	0.08	<10	61	<10	5	43
108	8-00E 28+00S	15	0.5	1.26	15	160	<5	0.35	<1	11	47	13	3.69	20	0.46	92	<1	<0.01	23	2030	30	<5	<20	8	0.08	<10	62	<10	6	64
109	8-00E 28+50S	10	0.3	1.72	10	175	<5	0.51	<1	17	66	25	3.82	20	0.77	219	1	<0.01	39	760	20	10	<20	14	0.14	<10	62	<10	9	61
110	8-00E 29+00S	15	0.8	0.77	<5	195	<5	0.45	<1	10	32	17	2.11	20	0.28	148	<1	<0.01	17	390	16	<5	<20	23	0.10	<10	45	<10	6	42
111	8-00E 29+50S	10	1.0	1.70	15	280	5	0.53	<1	21	51	27	3.67	30	0.60	566	<1	<0.01	45	400	34	<5	<20	71	0.05	<10	49	<10	10	116
112	8-00E 30+00S	20	2.8	2.12	80	535	<5	0.24	<1	164	83	48	>10	60	0.41	9684	17	<0.01	262	1000	36	<5	<20	71	0.05	<10	61	<10	8	766
113	8-00E 30+50S	15	2.1	0.75	40	205	<5	0.12	<1	13	29	14	3.78	30	0.18	381	5	<0.01	29	590	36	<5	<20	22	0.04	<10	39	<10	3	177
114	8-00E 31+00S	10	1.5	0.27	10	155	<5	0.07	<1	3	9	10	1.46	20	0.04	37	6	<0.01	13	430	38	<5	<20	13	<0.01	<10	29	<10	1	63
115	8-00E 31+50S	15	1.1	0.83	15	100	<5	0.11	<1	9	29	21	3.42	30	0.21	91	4	<0.01	33	800	36	<5	<20	14	0.04	<10	32	<10	3	117
116	8-00E 32+00S	10	0.9	0.76	20	105	<5	0.11	<1	7	24	18	2.75	20	0.15	105	3	<0.01	20	820	38	<5	<20	8	0.03	<10	38	<10	2	71
117	8-00E 32+50S	15	1.5	0.42	20	155	<5	0.09	<1	7	12	31	2.23	20	0.06	428	2	<0.01	29	570	22	<5	<20	10	0.02	<10	26	<10	2	123
118	8-00E 33+00S	10	0.7	1.30	20	120	<5	0.26	<1	12	48	23	3.66	20	0.47	227	1	<0.01	29	720	34	5	<20	6	0.08	<10	48	<10	5	70
119	8-00E 33+50S	75	0.4	1.10	20	85	<5	0.21	<1	11	36	22	3.49	20	0.30	108	<1	<0.01	23	1140	24	<5	<20	3	0.07	<10	42	<10	5	70
120	8-00E 34+00S	35	0.4	0.65	15	85	<5	0.18	<1	8	21	14	2.20	20	0.14	118	<1	<0.01	19	390	18	<5	<20	4	0.06	<10	36	<10	3	47
121	8-00E 34+50S	20	0.5	1.31	40	135	<5	0.23	<1	26	81	24	4.05	30	0.55	421	<1	<0.01	63	530	28	<5	<20	6	0.05	<10	59	<10	4	70
122	8-00E 35+00S	15	0.5	0.99	20	115	<5	0.19	<1	13	37	22	3.84	20	0.27	130	<1	<0.01	21	550	24	<5	<20	6	0.07	<10	45	<10	4	55
123	8-00E 35+50S	10	1.8	1.73	15	155	<5	0.60	<1	18	54	25	3.31	20	0.56	912	<1	<0.01	38	410	30	<5	<20	22	0.08	<10	52	<10	9	53
124	8-00E 36+00S	15	0.4	0.98	25	90	<5	0.19	<1	11	35	16	3.25	20	0.21	82	<1	<0.01	20	550	40	<5	<20	3	0.10	<10	54	<10	5	52
125	8-00E 36+50S	15	0.8	2.36	15	160	<5	0.41	<1	21	73	28	4.32	30	0.82	220	<1	<0.01	47	1470	24	<5	<20	6	0.10	<10	58	<10	8	74

Et #.	Tag #	Au(ppb)	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
126	8-00E 37+00S	15	0.2	2.15	10	135	<5	0.47	<1	21	73	28	4.31	30	0.92	281	<1	<0.01	45	590	20	10	<20	4	0.15	<10	62	<10	9	62
127	8-00E 37+50S	10	0.4	1.62	<5	135	5	0.44	<1	15	60	11	4.11	20	0.56	127	<1	<0.01	25	640	16	5	<20	2	0.21	<10	56	<10	11	44
128	8-00E 38+00S	10	0.2	1.81	<5	150	5	0.42	<1	17	61	18	3.71	20	0.75	204	<1	<0.01	36	480	16	5	<20	5	0.11	<10	53	<10	8	53
129	8-00E 38+50S	10	0.2	0.68	30	120	<5	0.12	<1	11	29	21	3.32	30	0.23	48	<1	<0.01	29	440	18	<5	<20	6	0.02	<10	28	<10	2	54
130	8-00E 39+00S	10	0.5	0.85	<5	125	<5	0.32	<1	10	31	11	2.13	20	0.29	87	<1	<0.01	18	290	14	5	<20	6	0.10	<10	41	<10	5	35
131	8-00E 39+50S	5	1.4	1.07	5	95	<5	0.15	<1	11	39	16	3.45	20	0.38	167	<1	<0.01	27	580	22	<5	<20	5	0.05	<10	38	<10	3	62
132	8-00E 40+00S	5	0.7	0.14	10	20	<5	0.01	<1	11	12	198	2.99	20	0.05	81	4	<0.01	91	250	20	<5	<20	2	<0.01	<10	11	<10	5	185
QC DATA:																														
Repeat:																														
1	16-00E 16+00S	40	1.0	1.42	60	155	<5	0.24	<1	14	37	25	3.79	20	0.42	226	<1	<0.01	25	1450	20	<5	<20	8	0.02	<10	46	<10	4	92
10	16-00E 21+00S	35	1.3	1.78	15	265	<5	0.37	<1	15	64	14	4.60	20	0.61	228	<1	<0.01	29	560	18	<5	<20	6	0.13	<10	72	<10	7	80
19	16-00E 25+50S	<5	0.3	1.48	10	235	<5	0.38	1	12	45	23	3.45	20	0.54	258	<1	<0.01	29	1200	16	<5	<20	5	0.04	<10	56	<10	6	77
28	16-00E 30+00S	<5	0.5	1.19	<5	120	<5	0.23	<1	11	41	13	4.00	20	0.36	120	<1	<0.01	25	800	26	<5	<20	7	0.05	<10	46	<10	4	68
36	16-00E 34+00S	-	1.9	0.28	40	120	<5	0.34	<1	4	9	21	1.96	10	0.08	132	7	<0.01	25	740	48	<5	<20	43	<0.01	<10	17	<10	2	159
37	16-00E 34+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	16-00E 38+50S	-	1.0	1.49	15	150	<5	0.36	<1	18	46	38	3.70	20	0.48	502	<1	<0.01	42	800	28	<5	<20	14	0.03	<10	46	<10	8	105
47	16-00E 39+50S	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	24-00E 18+50S	20	0.3	1.52	15	140	<5	0.28	<1	16	55	29	3.78	20	0.64	274	<1	<0.01	38	330	18	5	<20	7	0.11	<10	48	<10	7	82
63	24-00E 23+00S	15	0.3	1.50	<5	160	<5	0.34	<1	14	56	16	4.05	20	0.49	194	<1	<0.01	28	760	14	<5	<20	8	0.12	<10	63	<10	7	71
71	24-00E 27+00S	-	1.0	1.27	75	305	<5	0.61	3	28	50	52	4.39	20	0.58	3910	<1	<0.01	105	630	28	<5	<20	54	0.04	<10	37	<10	12	246
74	24-00E 28+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	24-00E 31+50S	15	0.3	0.78	<5	170	<5	0.29	<1	8	25	10	2.09	20	0.22	103	<1	<0.01	15	760	16	<5	<20	10	0.08	<10	43	<10	5	39
89	24-00E 36+00S	-	1.3	0.78	20	170	<5	0.91	2	16	30	40	2.95	20	0.42	723	<1	<0.01	58	780	76	<5	<20	101	0.02	<10	27	<10	5	259
90	24-00E 36+50S	30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	8-00E 22+50S	30	0.6	0.84	20	85	<5	0.16	<1	7	28	14	2.99	30	0.16	60	9	<0.01	15	900	82	<5	<20	6	0.06	<10	57	<10	4	62
106	8-00E 27+00S	20	0.3	0.31	10	90	<5	0.04	<1	5	16	48	2.25	20	0.05	9	5	<0.01	15	540	94	<5	<20	11	0.03	<10	35	<10	2	68
115	8-00E 31+50S	15	1.3	0.88	15	105	<5	0.12	<1	10	30	21	3.50	30	0.22	106	4	<0.01	33	820	36	<5	<20	16	0.04	<10	34	<10	3	118
124	8-00E 36+00S	-	0.3	1.00	25	90	<5	0.19	<1	12	35	18	3.26	20	0.21	78	<1	<0.01	22	560	40	<5	<20	3	0.09	<10	54	<10	5	56
125	8-00E 36+50S	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.5	1.57	55	135	<5	1.58	<1	19	58	86	3.55	10	0.91	599	<1	0.02	31	640	22	<5	<20	41	0.06	<10	55	<10	9	74
GEO '04		135	1.5	1.60	55	145	<5	1.64	1	19	61	86	3.66	20	0.94	612	<1	0.02	40	630	22	<5	<20	42	0.06	<10	65	<10	10	72
GEO '04		140	1.6	1.61	60	150	<5	1.64	<1	20	60	88	3.68	20	0.94	614	<1	0.02	32	710	24	<5	<20	42	0.09	<10	55	<10	11	72
GEO '04		145	1.4	1.58	50	140	<5	1.59	<1	20	59	88	3.58	20	0.94	598	<1	0.02	30	650	24	<5	<20	41	0.09	<10	52	<10	10	73

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

JJ/jm
df/1072
XLS/04

03-Sep

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 2004-1073

INTERNATIONAL WAYSIDE GOLD MINES LTI
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 247
Sample type: Soil
Project #: IGM Soil
Shipment #: None Given
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	14-00E 19+00N	280	0.4	1.17	180	75	<5	0.12	<1	20	39	53	5.50	30	0.44	456	<1	<0.01	32	600	94	<5	<20	6	0.02	<10	26	<10	4	80
2	14-00E 19+50N	55	0.5	1.39	30	170	<5	0.85	<1	18	47	37	3.69	30	0.59	1438	<1	<0.01	36	860	22	<5	<20	30	0.04	<10	38	<10	12	75
3	14-00E 20+00N	65	0.6	1.44	45	160	<5	0.97	<1	18	47	34	3.94	30	0.50	1432	<1	<0.01	32	1010	30	<5	<20	37	0.02	<10	38	<10	12	77
4	14-00E 20+50N	100	0.5	1.74	65	140	<5	0.57	<1	18	52	34	4.12	40	0.46	1209	<1	<0.01	33	840	46	<5	<20	36	0.02	<10	41	<10	15	94
5	14-00E 21+00N	60	0.3	1.17	40	90	<5	0.15	<1	13	35	28	3.71	30	0.33	387	<1	<0.01	22	410	24	<5	<20	9	0.03	<10	39	<10	4	111
6	14-00E 21+50N	15	0.2	0.55	30	65	<5	0.20	<1	16	28	29	4.98	30	0.19	272	<1	<0.01	19	480	22	<5	<20	10	0.05	<10	37	<10	4	75
7	14-00E 22+00N	70	0.6	1.18	50	110	<5	0.22	8	13	41	24	4.76	30	0.34	312	<1	<0.01	22	520	34	<5	<20	13	0.03	<10	42	<10	4	60
8	14-00E 22+50N	115	1.2	1.69	50	135	<5	0.85	<1	19	52	60	4.03	40	0.46	1807	<1	<0.01	37	1420	42	<5	<20	38	0.02	<10	36	<10	27	77
9	14-00E 23+00N	20	0.3	1.13	30	95	<5	0.48	<1	12	35	24	4.99	30	0.37	283	<1	<0.01	18	470	40	<5	<20	22	0.05	<10	43	<10	4	67
10	14-00E 23+50N	15	0.2	0.71	30	70	<5	0.10	<1	14	28	31	4.39	20	0.28	430	<1	<0.01	19	470	26	<5	<20	4	0.06	<10	39	<10	4	72
11	14-00E 24+00N	45	0.3	0.71	30	95	<5	0.45	<1	15	27	30	4.07	20	0.32	461	<1	<0.01	22	370	20	<5	<20	19	0.03	<10	28	<10	4	96
12	14-00E 24+50N	65	0.5	1.26	35	130	<5	0.27	<1	11	35	32	3.16	30	0.30	288	<1	<0.01	19	780	30	<5	<20	14	0.02	<10	39	<10	11	56
13	14-00E 25+00N	65	0.5	1.30	30	100	<5	0.37	<1	18	39	37	3.80	30	0.47	819	<1	<0.01	29	740	34	<5	<20	17	0.02	<10	30	<10	13	72
14	14-00E 25+50N	65	0.6	1.05	55	110	<5	0.64	<1	9	28	15	3.13	20	0.35	150	<1	<0.01	17	410	28	<5	<20	25	0.01	<10	35	<10	4	46
15	14-00E 26+00N	No Sample																												
16	14-00E 26+50N	375	<0.2	0.74	30	65	<5	0.26	<1	19	29	34	3.28	30	0.41	629	<1	<0.01	32	620	22	<5	<20	10	0.05	<10	14	<10	10	60
17	14-00E 27+00N	135	0.3	0.70	15	60	<5	0.17	<1	10	23	23	2.58	20	0.25	214	<1	<0.01	21	600	20	<5	<20	6	0.03	<10	18	<10	7	45
18	14-00E 27+50N	5	0.2	0.97	15	55	<5	0.08	<1	7	32	8	4.73	30	0.20	19	<1	<0.01	10	650	18	<5	<20	4	0.02	<10	30	<10	2	38
19	14-00E 28+00N	25	0.2	0.79	10	45	<5	0.03	<1	9	22	11	4.34	30	0.16	99	<1	<0.01	13	1150	26	<5	<20	3	0.02	<10	38	<10	2	43
20	14-00E 28+50N	20	<0.2	0.43	25	40	<5	0.05	<1	5	13	9	2.84	20	0.08	60	<1	<0.01	8	630	22	<5	<20	2	0.02	<10	32	<10	1	32
21	14-00E 29+00N	30	0.2	0.74	10	65	<5	0.07	<1	8	20	20	2.68	20	0.20	150	<1	<0.01	13	500	28	<5	<20	3	0.02	<10	22	<10	3	48
22	14-00E 29+50N	10	0.2	1.22	10	35	<5	0.03	<1	11	33	24	5.25	30	0.34	53	<1	<0.01	19	640	24	<5	<20	2	0.01	<10	27	<10	2	59
23	14-00E 30+00N	65	0.3	0.76	5	50	<5	0.10	<1	9	17	13	2.53	20	0.19	312	<1	<0.01	9	630	16	<5	<20	4	<0.01	<10	23	<10	1	41
24	12-00E 00+50N	295	0.4	1.63	120	115	<5	0.31	<1	21	52	35	4.02	30	0.64	507	<1	<0.01	37	350	48	<5	<20	7	0.08	<10	42	<10	8	71
25	12-00E 01+00N	No Sample																												
26	12-00E 01+50N	No Sample																												
27	12-00E 02+00N	340	0.5	0.41	735	50	<5	0.23	<1	31	22	63	5.06	30	0.20	2044	<1	<0.01	40	630	128	<5	<20	10	0.01	<10	7	<10	7	133
28	12-00E 02+50N	110	0.4	1.58	80	90	<5	0.18	1	22	42	103	5.58	30	0.66	620	<1	<0.01	43	1000	34	<5	<20	7	0.03	<10	63	<10	6	177
29	12-00E 03+00N	190	0.3	1.65	225	80	<5	0.22	<1	38	42	125	6.47	30	0.62	895	<1	<0.01	41	940	78	<5	<20	5	0.04	<10	47	<10	9	135
30	12-00E 03+50N	50	0.3	0.81	40	55	<5	0.12	<1	8	27	20	3.25	20	0.19	161	<1	<0.01	15	490	22	5	<20	3	0.02	<10	47	<10	2	44

INTERNATIONAL WAYSIDE GOLD MINES LTD. ICP CERTIFICATE OF ANALYSIS AK 2004-1073 ECO TECH LABORATORY LTD.

Et #	Tag #	Au(ppb)	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	12-00E 04+00N	100	0.6	1.64	50	70	<5	0.12	<1	14	35	42	3.84	20	0.35	834	<1	<0.01	19	730	30	<5	<20	4	0.03	<10	31	<10	4	75
32	12-00E 04+50N	290	1.0	0.36	100	45	<5	0.15	<1	4	10	13	1.40	20	0.08	161	<1	<0.01	6	360	16	<5	<20	4	0.02	<10	31	<10	1	32
33	12-00E 05+00N	170	0.3	1.03	75	45	<5	0.24	<1	11	36	18	3.45	20	0.40	237	<1	<0.01	20	600	30	<5	<20	6	0.06	<10	30	<10	4	55
34	12-00E 05+50N	120	0.6	1.32	65	140	<5	0.24	<1	11	49	24	3.77	20	0.34	252	<1	<0.01	23	570	44	<5	<20	9	0.04	<10	54	<10	5	66
35	12-00E 06+00N	260	1.1	1.02	105	115	<5	0.24	<1	9	31	15	3.28	20	0.31	197	<1	<0.01	14	550	36	<5	<20	12	0.02	<10	45	<10	4	58
36	12-00E 06+50N	330	0.8	1.46	205	85	<5	0.19	<1	21	41	45	5.00	30	0.42	575	<1	<0.01	25	560	72	<5	<20	8	0.04	<10	36	<10	8	78
37	12-00E 07+00N	280	0.8	1.01	150	100	<5	0.16	<1	14	33	31	3.90	20	0.34	384	<1	<0.01	21	440	50	<5	<20	5	0.04	<10	40	<10	5	62
38	12-00E 07+50N	655	0.4	1.21	235	85	<5	0.14	<1	16	37	40	4.80	20	0.36	421	<1	<0.01	21	560	72	<5	<20	5	0.04	<10	43	<10	5	76
39	12-00E 08+00N	396	0.4	1.22	245	95	<5	0.15	<1	16	37	44	4.94	30	0.34	480	<1	<0.01	23	550	76	5	<20	5	0.04	<10	43	<10	5	73
40	12-00E 08+50N	270	0.5	0.99	160	115	<5	0.24	<1	17	39	29	5.38	20	0.31	747	<1	<0.01	17	1090	44	5	<20	11	0.03	<10	43	<10	4	77
41	12-00E 09+00N	50	3.4	0.62	55	130	<5	1.62	<1	7	19	29	1.81	20	0.21	1105	<1	0.05	23	920	36	<5	<20	63	0.01	<10	19	<10	10	58
42	12-00E 09+50N	No Sample																												
43	12-00E 10+00N	75	1.8	0.30	35	65	<5	0.29	<1	2	5	11	0.75	<10	0.05	207	<1	<0.01	3	590	10	<5	<20	9	<0.01	<10	22	<10	<1	27
44	12-00E 10+50N	270	0.7	0.64	235	50	<5	0.15	<1	9	19	33	3.61	20	0.15	187	<1	<0.01	12	520	40	<5	<20	7	<0.01	<10	45	<10	2	55
45	12-00E 11+00N	310	0.8	0.60	240	70	<5	0.11	<1	10	20	28	3.62	20	0.18	205	<1	<0.01	13	430	46	<5	<20	9	0.01	<10	38	<10	2	56
46	12-00E 11+50N	160	0.8	0.96	105	70	<5	0.16	<1	10	36	17	3.60	20	0.29	171	<1	<0.01	17	490	50	5	<20	10	0.03	<10	41	<10	4	50
47	12-00E 12+00N	No Sample																												
48	12-00E 12+50N	120	0.6	1.31	80	115	<5	0.91	<1	15	45	33	3.91	20	0.39	475	<1	<0.01	26	830	46	<5	<20	33	0.03	<10	46	<10	10	56
49	12-00E 13+00N	No Sample																												
50	12-00E 13+50N	No Sample																												
51	12-00E 14+00N	No Sample																												
52	12-00E 14+50N	100	0.3	1.13	60	95	<5	0.20	<1	8	32	14	3.34	20	0.27	111	<1	<0.01	13	270	20	<5	<20	10	0.03	<10	49	<10	3	44
53	12-00E 15+00N	No Sample																												
54	12-00E 15+50N	70	0.3	1.39	30	105	<5	0.48	<1	15	51	26	3.37	20	0.61	680	<1	<0.01	34	1180	20	<5	<20	14	0.04	<10	38	<10	10	69
55	12-00E 16+00N	40	0.3	1.39	20	115	<5	0.38	<1	13	46	15	3.51	30	0.45	412	<1	<0.01	24	380	20	<5	<20	14	0.05	<10	52	<10	6	63
56	12-00E 16+50N	115	<0.2	0.86	10	95	<5	0.13	<1	5	20	6	1.80	30	0.18	62	<1	<0.01	9	180	20	<5	<20	4	0.05	<10	35	<10	3	23
57	12-00E 17+00N	75	<0.2	0.86	20	120	<5	0.17	<1	6	25	5	2.34	20	0.23	202	<1	<0.01	11	590	18	<5	<20	5	0.04	<10	47	<10	3	31
58	12-00E 17+50N	115	0.4	0.61	15	85	<5	0.14	<1	4	14	7	1.39	20	0.11	80	<1	<0.01	7	400	14	<5	<20	6	0.02	<10	46	<10	1	23
59	12-00E 18+00N	45	0.5	0.50	10	50	<5	0.11	<1	4	12	7	1.08	20	0.11	109	<1	<0.01	6	370	14	<5	<20	6	0.02	<10	25	<10	2	20
60	12-00E 18+50N	105	0.2	0.51	<5	35	<5	0.05	<1	3	7	4	0.59	30	0.07	56	<1	<0.01	3	190	12	<5	<20	4	<0.01	<10	15	<10	1	13
61	12-00E 19+00N	No Sample																												
62	12-00E 19+50N	225	0.3	0.53	<5	110	<5	0.34	<1	4	13	6	1.04	20	0.13	231	<1	<0.01	7	400	14	<5	<20	11	0.02	<10	26	<10	1	27
63	12-00E 20+00N	No Sample																												
64	12-00E 20+50N	90	0.4	1.23	10	90	<5	0.22	<1	10	36	18	3.14	30	0.41	273	<1	<0.01	21	620	44	<5	<20	11	0.02	<10	38	<10	4	58
65	12-00E 21+00N	No Sample																												
66	12-00E 21+50N	No Sample																												
67	12-00E 22+00N	210	0.3	0.81	45	90	<5	0.15	<1	11	25	26	3.30	20	0.24	196	<1	<0.01	15	620	22	5	<20	4	0.04	<10	47	<10	3	49
68	12-00E 22+50N	140	0.2	0.58	15	100	<5	0.11	<1	3	10	7	0.87	20	0.08	37	<1	<0.01	6	220	10	<5	<20	3	0.01	<10	22	<10	2	21
69	12-00E 23+00N	105	<0.2	0.72	40	95	<5	0.19	<1	8	22	10	2.35	30	0.24	76	<1	<0.01	12	380	20	<5	<20	7	0.06	<10	36	<10	4	38
70	12-00E 23+50N	120	0.2	1.01	70	90	<5	0.14	<1	11	41	14	4.83	30	0.38	99	<1	<0.01	18	710	24	<5	<20	6	0.05	<10	36	<10	4	51
71	12-00E 24+00N	70	0.2	0.49	25	60	<5	0.08	<1	5	16	7	1.62	20	0.17	54	<1	<0.01	8	260	12	<5	<20	5	0.02	<10	26	<10	2	24
72	12-00E 24+50N	115	0.7	0.47	15	50	<5	0.11	<1	2	11	6	0.89	20	0.08	50	<1	<0.01	5	320	12	<5	<20	3	0.01	<10	17	<10	2	14
73	12-00E 25+00N	110	0.2	0.63	15	75	<5	0.14	<1	3	14	5	1.11	20	0.13	45	<1	<0.01	6	350	14	<5	<20	7	0.02	<10	28	<10	2	16
74	12-00E 25+50N	70	0.3	0.19	30	35	<5	0.08	<1	3	6	10	0.79	20	0.03	30	<1	<0.01	4	200	4	<5	<20	3	<0.01	<10	16	<10	<1	14
75	12-00E 26+00N	225	0.3	0.69	110	70	<5	0.13	<1	10	22	31	3.30	20	0.22	224	<1	<0.01	17	470	22	5	<20	4	0.01	<10	31	<10	2	53

Et #.	Tag #	Au(ppb)	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
76	12-00E 26+50N	1715	1.5	0.77	200	30	<5	0.06	<1	16	34	44	5.42	30	0.34	172	<1	<0.01	22	500	32	5	<20	3	0.04	<10	30	<10	4	63
77	12-00E 27+00N	60	1.3	0.44	<5	30	<5	0.06	<1	3	7	5	0.87	20	0.11	48	<1	<0.01	5	310	8	<5	<20	3	<0.01	<10	18	<10	<1	17
78	12-00E 27+50N	25	0.2	0.58	<5	60	<5	0.09	<1	4	11	6	1.35	30	0.15	225	<1	<0.01	5	330	16	<5	<20	3	0.01	<10	27	<10	2	21
79	12-00E 28+00N	45	0.4	0.71	5	55	<5	0.20	<1	7	21	10	2.01	20	0.29	278	<1	<0.01	12	490	14	<5	<20	8	0.03	<10	27	<10	2	47
80	12-00E 29+00N	No Sample																												
81	12-00E 29+50N	No Sample																												
82	12-00E 30+00N	No Sample																												
83	12-00E 30+50N	No Sample																												
84	12-00E 31+00N	No Sample																												
85	12-00E 31+50N	No Sample																												
86	12-00E 32+00N	No Sample																												
87	12-00E 32+50N	No Sample																												
88	12-00E 33+00N	60	0.4	0.90	15	100	<5	0.45	<1	11	26	20	2.77	20	0.31	415	<1	<0.01	16	690	22	<5	<20	22	0.02	<10	30	<10	5	57
89	12-00E 33+50N	65	0.4	0.82	20	100	<5	0.75	<1	10	23	15	2.54	20	0.32	367	<1	<0.01	18	920	28	<5	<20	35	0.01	<10	25	<10	4	58
90	12-00E 34+00N	25	0.5	1.38	30	145	<5	0.73	<1	19	38	37	4.34	30	0.43	2548	<1	<0.01	29	1320	44	10	<20	33	0.02	<10	37	<10	16	79
91	12-00E 34+50N	No Sample																												
92	12-00E 35+00N	No Sample																												
93	12-00E 35+50N	No Sample																												
94	12-00E 36+00N	185	0.2	0.88	85	80	<5	0.14	<1	10	32	14	4.84	30	0.23	270	<1	<0.01	14	590	26	<5	<20	6	0.04	<10	32	<10	3	57
95	7-00E 00+50N	170	0.5	0.49	50	85	<5	0.14	<1	6	17	11	1.91	20	0.11	357	<1	<0.01	7	900	24	<5	<20	4	0.04	<10	33	<10	3	27
96	7-00E 01+00N	70	0.7	0.74	75	75	<5	0.13	<1	8	27	13	3.31	20	0.21	434	<1	<0.01	9	1570	26	<5	<20	5	0.03	<10	40	<10	2	37
97	7-00E 01+50N	80	0.8	0.91	80	85	<5	0.16	<1	9	36	12	3.93	20	0.30	415	<1	<0.01	14	2610	24	<5	<20	6	0.03	<10	46	<10	3	47
98	7-00E 02+00N	210	<0.2	0.87	100	100	<5	0.21	<1	11	32	18	3.75	30	0.30	485	<1	<0.01	16	1400	30	<5	<20	7	0.03	<10	38	<10	3	54
99	7-00E 02+50N	120	0.2	0.66	70	140	<5	0.23	<1	8	23	14	2.61	30	0.17	432	<1	<0.01	11	1010	24	<5	<20	10	0.03	<10	36	<10	5	37
100	7-00E 03+00N	140	0.2	0.77	65	105	<5	0.59	<1	10	26	23	2.80	20	0.22	776	<1	<0.01	16	710	34	<5	<20	20	0.04	<10	33	<10	6	47
101	7-00E 03+50N	305	0.3	0.64	70	90	<5	0.42	<1	7	21	16	2.48	20	0.16	235	<1	<0.01	12	490	42	<5	<20	13	0.04	<10	28	<10	5	35
102	7-00E 04+00N	125	0.4	1.01	100	100	<5	0.47	<1	16	33	29	3.98	30	0.32	1115	<1	<0.01	20	810	62	<5	<20	16	0.03	<10	39	<10	7	58
103	7-00E 04+50N	245	0.4	1.10	120	95	<5	0.40	<1	15	34	32	4.07	30	0.39	496	<1	<0.01	23	430	38	<5	<20	14	0.03	<10	41	<10	6	62
104	7-00E 05+00N	165	0.3	1.42	120	160	<5	0.70	<1	21	43	57	4.51	40	0.41	1595	<1	<0.01	32	670	66	<5	<20	24	0.03	<10	44	<10	13	79
105	7-00E 05+50N	125	0.3	1.34	110	125	<5	0.43	<1	21	42	56	4.47	30	0.36	834	<1	<0.01	26	620	58	<5	<20	19	0.03	<10	47	<10	11	68
106	7-00E 06+00N	95	0.8	1.17	80	130	<5	0.90	<1	12	37	45	4.16	30	0.30	294	<1	<0.01	20	440	32	<5	<20	25	0.04	<10	48	<10	12	60
107	7-00E 06+50N	265	0.3	1.33	140	80	<5	0.72	<1	14	43	29	5.80	30	0.39	182	<1	<0.01	21	370	42	5	<20	22	0.05	<10	45	<10	4	61
108	7-00E 07+00N	65	0.6	1.58	70	70	<5	0.54	<1	23	49	38	4.91	30	0.61	370	<1	<0.01	35	450	26	5	<20	14	0.03	<10	37	<10	5	78
109	7-00E 07+50N	120	0.7	1.94	100	140	<5	0.83	<1	25	57	54	4.69	30	0.55	754	2	<0.01	46	610	40	15	<20	24	0.03	<10	46	<10	15	86
110	7-00E 08+00N	90	0.4	1.32	45	95	<5	0.12	<1	8	32	25	3.02	20	0.24	115	<1	<0.01	15	280	28	<5	<20	5	0.02	<10	48	<10	3	43
111	7-00E 08+50N	140	0.4	1.40	75	105	<5	0.79	<1	21	47	34	4.38	30	0.54	585	<1	<0.01	32	570	32	5	<20	23	0.03	<10	39	<10	6	76
112	7-00E 09+00N	60	0.6	1.78	75	80	<5	0.57	<1	28	46	45	4.45	30	0.45	1131	<1	<0.01	28	600	48	10	<20	16	0.03	<10	40	<10	14	70
113	7-00E 09+50N	No Sample																												
114	7-00E 10+00N	No Sample																												
115	7-00E 10+50N	185	0.5	1.43	110	125	<5	1.00	<1	22	50	42	4.28	30	0.56	1426	<1	<0.01	35	1020	34	<5	<20	28	0.03	<10	38	<10	10	90
116	7-00E 11+00N	No Sample																												
117	7-00E 11+50N	50	0.4	1.12	50	105	<5	1.90	<1	17	40	39	3.10	20	0.52	920	<1	<0.01	29	980	22	5	<20	47	0.02	<10	30	<10	8	72
118	7-00E 12+00N	No Sample																												
119	7-00E 12+50N	No Sample																												
120	7-00E 13+00N	No Sample																												

INTERNATIONAL HAYSIDE GOLD MINES LTD. ICP CERTIFICATE OF ANALYSIS AK 2004-1073 ECO TECH LABORATORY LTD.

Et #.	Tag #	Au(ppb)	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
121	7-00E 13+50N	No Sample																												
122	7-00E 14+00N	No Sample																												
123	7-00E 14+50N	470	0.4	0.87	410	40	<5	0.08	<1	20	30	67	6.08	30	0.26	751	<1	<0.01	23	660	86	5	<20	4	0.01	<10	27	<10	3	86
124	7-00E 15+00N	830	0.8	1.07	765	60	<5	0.10	<1	16	38	46	6.53	30	0.36	341	<1	<0.01	20	870	96	10	<20	4	0.02	<10	34	<10	3	87
125	7-00E 15+50N	205	0.7	0.90	105	140	<5	0.32	<1	11	29	17	4.05	30	0.32	471	<1	<0.01	16	530	24	5	<20	12	0.04	<10	39	<10	3	58
126	7-00E 16+00N	75	1.6	1.57	75	135	<5	0.62	<1	14	32	37	3.35	40	0.28	2648	4	<0.01	25	970	34	20	<20	25	0.02	<10	37	<10	15	52
127	7-00E 16+50N	145	0.7	0.82	45	155	<5	0.46	<1	8	19	12	2.23	20	0.21	1607	<1	<0.01	14	440	24	10	<20	18	0.02	<10	28	<10	3	40
128	7-00E 17+00N	180	0.2	0.70	65	45	<5	0.23	<1	10	23	13	3.60	20	0.21	255	3	<0.01	17	350	22	15	<20	8	0.05	<10	42	<10	3	45
129	7-00E 17+50N	180	0.3	1.41	95	55	<5	0.22	<1	15	45	32	4.54	30	0.52	192	1	<0.01	32	630	42	15	<20	6	0.05	<10	27	<10	6	63
130	7-00E 18+00N	105	0.2	0.60	65	40	<5	0.09	<1	10	23	15	3.57	20	0.19	433	2	<0.01	16	440	20	15	<20	3	0.04	<10	47	<10	3	44
131	7-00E 18+50N	95	0.2	1.59	50	50	<5	0.16	<1	14	39	24	3.79	30	0.47	205	2	<0.01	32	500	24	10	<20	6	0.04	<10	21	<10	4	71
132	7-00E 19+00N	125	0.5	1.64	75	95	<5	0.27	<1	18	47	32	4.21	50	0.46	589	<1	<0.01	27	740	44	5	<20	15	0.02	<10	41	<10	15	68
133	7-00E 19+50N	345	0.3	1.10	140	90	<5	0.16	<1	13	37	28	4.48	30	0.36	172	<1	<0.01	21	330	28	30	<20	4	0.07	<10	45	<10	5	57
134	7-00E 20+00N	350	0.3	1.26	65	85	<5	0.26	<1	11	36	19	3.89	30	0.43	158	5	<0.01	27	540	22	25	<20	10	0.04	<10	27	<10	4	53
135	7-00E 20+50N	120	0.3	0.92	70	125	<5	0.63	<1	13	29	27	3.08	30	0.33	431	1	<0.01	23	400	24	15	<20	26	0.03	<10	32	<10	6	53
136	7-00E 21+00N	145	0.4	1.36	95	125	<5	0.28	<1	15	38	28	3.89	30	0.46	281	4	<0.01	28	520	32	25	<20	15	0.02	<10	41	<10	7	65
137	7-00E 21+50N	40	0.5	1.35	45	85	<5	0.51	<1	16	38	48	3.20	50	0.51	314	4	<0.01	34	740	34	25	<20	22	0.02	<10	30	<10	22	64
138	7-00E 22+00N	185	0.3	1.76	40	65	<5	0.17	<1	14	39	20	4.67	40	0.62	146	4	<0.01	32	630	48	25	<20	7	0.02	<10	19	<10	4	86
139	7-00E 22+50N	No Sample																												
140	7-00E 23+00N	70	0.2	1.33	20	110	<5	0.69	<1	17	36	82	3.81	50	0.43	733	<1	<0.01	22	890	24	<5	<20	31	0.02	<10	34	<10	19	68
141	7-00E 23+50N	35	0.8	0.74	15	95	<5	0.70	<1	8	18	24	2.49	20	0.20	160	<1	<0.01	14	680	26	<5	<20	31	0.01	<10	18	<10	7	38
142	7-00E 24+00N	25	0.2	0.68	30	60	<5	0.08	<1	9	19	15	3.22	20	0.14	145	<1	<0.01	11	270	18	<5	<20	5	0.03	<10	55	<10	2	51
143	7-00E 24+50N	55	1.1	1.81	40	165	<5	0.70	<1	22	38	81	3.73	40	0.37	5356	<1	<0.01	41	1540	70	<5	<20	36	0.03	<10	30	<10	37	92
144	7-00E 25+00N	40	0.3	1.05	40	55	<5	0.11	<1	15	33	35	5.50	30	0.36	336	<1	<0.01	21	560	36	<5	<20	5	0.02	<10	27	<10	3	77
145	7-00E 25+50N	30	0.2	0.64	40	105	<5	0.10	<1	8	17	15	2.87	20	0.13	104	<1	<0.01	11	260	34	<5	<20	5	0.03	<10	37	<10	2	41
146	7-00E 26+00N	75	0.5	1.08	45	100	<5	0.32	<1	19	28	32	4.42	30	0.34	1278	<1	<0.01	23	540	70	<5	<20	14	0.02	<10	30	<10	10	96
147	7-00E 26+50N	80	0.3	1.23	20	60	<5	0.27	<1	21	32	25	4.37	30	0.43	456	<1	<0.01	25	480	156	<5	<20	12	0.02	<10	25	<10	7	166
148	7-00E 27+00N	110	0.9	0.69	70	55	<5	0.10	<1	12	27	35	4.63	30	0.23	291	<1	<0.01	18	600	32	<5	<20	7	0.02	<10	27	<10	3	59
149	7-00E 27+50N	90	0.5	0.99	110	75	<5	0.08	<1	15	43	29	7.22	40	0.34	354	<1	<0.01	23	2110	36	<5	<20	6	0.02	<10	39	<10	3	76
150	7-00E 28+00N	60	0.4	1.18	50	65	<5	0.10	<1	13	32	22	4.55	30	0.34	463	<1	<0.01	18	990	56	<5	<20	3	0.02	<10	33	<10	3	72
151	7-00E 28+50N	125	0.3	0.52	100	65	<5	0.27	<1	15	25	31	5.15	30	0.18	456	<1	<0.01	15	540	36	<5	<20	12	0.04	<10	41	<10	3	66
152	7-00E 29+00N	10	<0.2	1.00	15	100	<5	0.11	<1	8	30	9	3.54	30	0.28	95	<1	<0.01	13	340	16	<5	<20	7	0.02	<10	35	<10	2	42
153	7-00E 29+50N	20	0.3	1.59	15	90	<5	0.13	<1	12	39	18	4.63	30	0.36	164	<1	<0.01	20	520	26	<5	<20	5	0.03	<10	45	<10	3	59
154	7-00E 30+00N	30	0.2	1.53	20	85	<5	0.13	<1	12	48	18	5.01	30	0.55	112	<1	<0.01	23	950	24	<5	<20	5	0.05	<10	43	<10	4	59
155	7-00E 30+50N	55	0.3	1.34	20	75	<5	0.21	<1	11	41	13	4.11	30	0.43	274	<1	<0.01	19	1040	18	<5	<20	6	0.04	<10	48	<10	4	48
156	7-00E 31+00N	45	0.3	1.75	20	80	<5	0.13	<1	11	52	12	4.76	30	0.46	291	<1	<0.01	20	1370	18	<5	<20	4	0.04	<10	42	<10	3	70
157	7-00E 31+50N	150	0.5	1.49	15	85	<5	0.14	<1	7	34	8	3.00	20	0.26	176	<1	0.01	10	770	22	<5	<20	4	0.03	<10	41	<10	3	53
158	7-00E 32+00N	20	0.3	1.03	20	75	5	0.11	<1	11	33	10	3.93	30	0.38	327	<1	<0.01	16	620	16	<5	<20	4	0.04	<10	44	<10	3	50
159	7-00E 32+50N	50	0.4	1.05	25	105	<5	0.18	<1	10	32	10	2.87	30	0.42	312	<1	<0.01	17	460	16	<5	<20	7	0.04	<10	32	<10	3	53
160	7-00E 33+00N	50	0.3	1.37	15	80	<5	0.28	<1	14	40	20	4.01	30	0.52	376	<1	<0.01	24	610	26	<5	<20	13	0.03	<10	31	<10	5	73
161	7-00E 33+50N	25	0.5	1.40	20	120	<5	0.40	<1	18	39	27	3.73	40	0.47	1181	<1	<0.01	28	810	24	<5	<20	20	0.02	<10	36	<10	9	73
162	7-00E 34+00N	30	0.6	1.43	20	135	<5	0.48	<1	18	38	39	3.70	40	0.42	992	<1	<0.01	28	820	28	<5	<20	24	0.02	<10	32	<10	16	77
163	7-00E 34+50N	60	0.8	1.67	25	205	<5	0.75	<1	21	48	60	4.47	40	0.55	1309	<1	<0.01	42	1430	38	<5	<20	38	0.02	<10	37	<10	18	110
164	7-00E 35+00N	55	0.6	1.28	20	130	<5	0.39	<1	17	39	24	3.73	30	0.57	643	<1	<0.01	26	960	26	<5	<20	20	0.03	<10	31	<10	8	75
165	7-00E 35+50N	25	0.6	1.21	10	165	<5	0.44	<1	16	32	25	3.66	30	0.36	925	<1	<0.01	19	640	34	<5	<20	23	0.02	<10	40	<10	6	78

Et #	Tag #	Au(ppb)	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
166	7-00E 36+00N	50	0.4	0.80	10	110	<5	0.26	<1	7	21	8	2.19	30	0.29	149	<1	<0.01	11	450	20	<5	<20	12	0.04	<10	35	<10	3	47
167	7-00E 36+50N	55	0.4	0.98	20	115	<5	0.25	<1	10	28	15	3.07	30	0.35	340	<1	<0.01	17	560	18	<5	<20	12	0.03	<10	32	<10	4	53
168	7-00E 37+00N	35	0.7	1.30	20	140	<5	0.34	<1	14	36	24	3.34	30	0.52	507	<1	<0.01	25	500	22	<5	<20	16	0.02	<10	34	<10	7	77
169	7-00E 37+50N	10	0.4	1.03	<5	150	<5	0.11	<1	8	23	13	2.54	30	0.24	137	<1	<0.01	11	310	20	<5	<20	8	0.02	<10	32	<10	4	56
170	7-00E 38+00N	No Sample																												
171	7-00E 38+50N	No Sample																												
172	7-00E 39+00N	No Sample																												
173	7-00E 39+50N	15	0.2	1.09	10	45	<5	0.10	<1	10	38	16	5.50	30	0.32	158	<1	<0.01	14	830	20	<5	<20	4	0.01	<10	56	<10	3	56
174	7-00E 40+00N	20	0.3	1.14	<5	115	<5	0.10	<1	11	26	15	2.69	30	0.41	278	<1	<0.01	20	330	16	<5	<20	7	<0.01	<10	23	<10	3	59
175	10-00E 00+50N	360	0.3	1.11	185	95	<5	0.38	<1	21	40	43	4.03	30	0.51	752	<1	<0.01	34	560	56	<5	<20	14	0.03	<10	33	<10	8	72
176	10-00E 01+00N	190	0.4	1.09	155	70	<5	0.23	<1	12	38	23	4.06	30	0.36	393	<1	<0.01	19	580	28	<5	<20	6	0.06	<10	42	<10	5	55
177	10-00E 01+50N	230	0.5	1.00	135	105	<5	0.53	<1	12	31	28	3.07	30	0.20	458	<1	<0.01	18	460	30	<5	<20	23	0.04	<10	51	<10	6	50
178	10-00E 02+00N	530	0.6	0.81	190	120	<5	0.26	<1	13	30	26	3.48	30	0.27	1089	<1	<0.01	18	650	40	<5	<20	7	0.04	<10	38	<10	4	58
179	10-00E 02+50N	770	0.6	1.11	225	85	<5	0.19	<1	11	41	18	4.07	30	0.40	343	<1	<0.01	17	1220	26	<5	<20	3	0.06	<10	54	<10	4	56
180	10-00E 03+00N	470	0.6	0.56	150	80	<5	0.19	<1	7	19	10	2.42	20	0.14	606	<1	<0.01	7	980	52	<5	<20	3	0.05	<10	51	<10	3	30
181	10-00E 03+50N	315	0.5	0.72	160	120	<5	0.21	<1	7	23	13	2.79	20	0.18	279	<1	<0.01	9	430	44	<5	<20	5	0.06	<10	54	<10	4	42
182	10-00E 04+00N	335	2.4	1.45	155	105	<5	0.83	<1	11	36	26	3.63	20	0.27	243	<1	<0.01	19	470	66	<5	<20	32	0.04	<10	48	<10	5	57
183	10-00E 04+50N	215	5.5	0.73	125	65	<5	1.57	<1	7	24	36	2.90	20	0.13	133	<1	<0.01	15	480	48	<5	<20	64	0.03	<10	48	<10	4	40
184	10-00E 05+00N	480	0.4	1.12	180	70	5	0.41	<1	11	33	34	3.85	30	0.31	216	<1	<0.01	18	380	46	<5	<20	15	0.04	<10	48	<10	5	66
185	10-00E 05+50N	No Sample																												
186	10-00E 06+00N	No Sample																												
187	10-00E 06+50N	No Sample																												
188	10-00E 07+00N	No Sample																												
189	10-00E 07+50N	No Sample																												
190	10-00E 08+00N	210	0.5	1.42	105	85	<5	1.15	<1	14	39	35	3.78	20	0.34	379	<1	<0.01	22	620	34	<5	<20	40	0.03	<10	42	<10	7	56
191	10-00E 08+50N	150	0.5	1.70	110	120	<5	1.19	<1	15	53	46	4.48	30	0.45	377	<1	<0.01	32	730	48	<5	<20	43	0.03	<10	48	<10	11	67
192	10-00E 09+00N	300	0.2	1.03	70	85	<5	0.42	<1	11	40	28	3.22	20	0.37	253	<1	<0.01	19	550	26	<5	<20	15	0.03	<10	42	<10	4	53
193	10-00E 09+50N	160	0.8	1.52	105	160	<5	0.82	<1	19	46	49	4.20	30	0.45	490	<1	<0.01	30	650	40	<5	<20	34	0.03	<10	46	<10	9	65
194	10-00E 10+00N	235	0.4	1.10	100	140	<5	0.26	<1	14	34	34	4.07	30	0.27	309	<1	<0.01	14	470	60	<5	<20	12	0.04	<10	51	<10	7	54
195	10-00E 10+50N	No Sample																												
196	10-00E 11+00N	250	0.7	1.51	90	95	<5	1.04	<1	17	43	36	4.07	30	0.45	382	<1	<0.01	26	500	36	<5	<20	33	0.02	<10	43	<10	10	65
197	10-00E 11+50N	415	0.6	1.20	95	55	<5	0.26	<1	12	38	37	4.04	30	0.44	183	<1	<0.01	23	370	28	<5	<20	7	0.04	<10	37	<10	6	54
198	10-00E 12+00N	No Sample																												
199	10-00E 12+50N	No Sample																												
200	10-00E 13+00N	1230	0.6	0.96	485	75	<5	0.11	<1	15	33	56	5.62	30	0.31	335	<1	<0.01	20	510	92	<5	<20	3	0.02	<10	40	<10	3	70
201	10-00E 13+50N	240	2.5	1.22	225	285	<5	0.15	<1	23	40	33	4.44	30	0.35	5888	<1	<0.01	22	720	148	<5	<20	5	0.04	<10	52	<10	3	80
202	10-00E 14+00N	430	1.4	0.60	225	65	<5	0.21	<1	23	27	29	5.18	30	0.21	1053	<1	<0.01	26	1030	50	<5	<20	9	0.01	<10	32	<10	2	77
203	10-00E 14+50N	No Sample																												
204	10-00E 15+00N	80	0.2	0.72	45	55	<5	0.11	<1	8	24	18	3.96	30	0.25	258	<1	<0.01	13	950	22	<5	<20	1	0.02	<10	25	<10	2	47
205	10-00E 15+50N	25	0.1	0.62	15	35	<5	0.05	<1	6	17	10	2.63	20	0.17	236	<1	<0.01	8	370	16	<5	<20	1	0.01	<10	24	<10	1	30
206	10-00E 16+00N	55	0.7	0.67	55	30	<5	0.06	<1	9	21	17	3.36	20	0.21	189	<1	<0.01	13	710	22	<5	<20	<1	0.02	<10	43	<10	2	45
207	10-00E 16+50N	90	0.4	0.97	35	125	<5	0.25	<1	10	27	16	3.17	30	0.32	514	<1	<0.01	13	380	24	<5	<20	11	0.03	<10	47	<10	6	44
208	10-00E 17+00N	115	0.2	0.82	45	35	<5	0.06	<1	11	30	16	5.35	30	0.24	563	<1	<0.01	11	1270	30	<5	<20	<1	0.04	<10	39	<10	3	57
209	10-00E 17+50N	530	0.4	0.90	90	40	<5	0.09	<1	9	32	17	4.04	30	0.27	119	<1	<0.01	17	800	22	<5	<20	1	0.02	<10	35	<10	3	63
210	10-00E 18+00N	95	0.2	0.96	45	40	<5	0.14	<1	12	32	18	4.26	30	0.37	288	<1	<0.01	16	720	28	<5	<20	2	0.06	<10	40	<10	4	47

Et #.	Tag #	Au(ppb)	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
211	10-00E 18+50N	45	0.3	0.64	10	30	<5	0.10	<1	6	15	11	1.98	20	0.16	198	<1	<0.01	8	450	12	<5	<20	2	0.02	<10	31	<10	2	30
212	10-00E 19+00N	85	0.4	0.72	15	40	<5	0.07	<1	9	22	21	3.66	20	0.18	201	<1	<0.01	12	420	28	<5	<20	2	0.03	<10	35	<10	3	49
213	10-00E 19+50N	50	0.2	0.91	35	105	<5	0.10	<1	8	26	13	3.97	30	0.26	80	<1	<0.01	11	430	22	<5	<20	5	0.03	<10	39	<10	3	42
214	10-00E 20+00N	40	0.3	1.19	20	55	<5	0.06	<1	9	31	13	4.48	40	0.38	195	<1	<0.01	13	620	30	<5	<20	2	0.02	<10	30	<10	3	54
215	10-00E 20+50N	50	0.7	1.13	35	35	<5	0.07	<1	16	35	46	6.49	30	0.37	334	<1	<0.01	20	680	50	<5	<20	2	0.03	<10	24	<10	4	89
216	10-00E 21+00N	25	0.3	0.92	25	45	<5	0.06	<1	5	19	6	2.42	20	0.20	97	<1	<0.01	7	350	26	<5	<20	<1	0.02	<10	55	<10	2	28
217	10-00E 21+50N	45	0.5	0.85	35	30	<5	0.08	<1	9	23	23	3.65	20	0.24	135	<1	<0.01	13	320	26	<5	<20	<1	0.04	<10	45	<10	3	43
218	10-00E 22+00N	40	<0.2	1.14	10	55	<5	0.08	<1	13	30	16	4.22	30	0.45	141	<1	<0.01	19	470	18	<5	<20	3	0.02	<10	25	<10	2	58
219	10-00E 22+50N	130	0.4	1.50	70	115	<5	0.68	<1	15	39	32	3.77	30	0.47	611	<1	<0.01	23	510	32	<5	<20	29	0.02	<10	41	<10	9	60
220	10-00E 23+00N	50	0.3	1.02	20	90	<5	0.71	<1	8	22	20	2.70	20	0.27	84	<1	<0.01	11	410	24	<5	<20	30	0.01	<10	33	<10	4	43
221	10-00E 23+50N	175	0.5	1.29	45	110	<5	0.70	<1	11	33	43	3.10	70	0.33	489	<1	<0.01	22	580	28	<5	<20	34	0.02	<10	31	<10	21	50
222	10-00E 24+00N	95	0.9	1.25	40	120	<5	0.79	<1	16	34	35	3.49	40	0.36	852	<1	<0.01	22	630	40	<5	<20	38	0.02	<10	34	<10	13	65
223	10-00E 24+50N	No Sample																												
224	10-00E 25+00N	No Sample																												
225	10-00E 25+50N	No Sample																												
226	10-00E 26+00N	No Sample																												
227	10-00E 26+50N	115	0.3	0.49	50	35	<5	0.15	<1	4	9	12	1.36	20	0.06	203	<1	<0.01	5	380	8	<5	<20	2	0.01	<10	35	<10	1	22
228	10-00E 27+00N	115	0.3	1.24	75	65	<5	0.08	<1	12	38	26	5.09	30	0.37	159	<1	<0.01	18	580	24	<5	<20	2	0.04	<10	35	<10	3	67
229	10-00E 27+50N	125	1.7	1.64	65	120	<5	0.63	<1	14	57	28	4.35	30	0.38	415	<1	<0.01	28	660	30	<5	<20	29	0.03	<10	35	<10	11	59
230	10-00E 28+00N	70	0.4	1.28	30	85	<5	0.57	<1	17	38	31	3.60	30	0.53	539	<1	<0.01	28	830	26	<5	<20	27	0.03	<10	31	<10	10	64
231	10-00E 28+50N	10	0.3	1.60	20	125	<5	0.31	<1	15	47	27	4.11	30	0.67	247	<1	<0.01	32	390	18	<5	<20	6	0.08	<10	41	<10	6	67
232	10-00E 29+00N	15	<0.2	1.04	20	50	<5	0.09	<1	9	31	10	3.97	30	0.29	284	<1	<0.01	12	530	16	<5	<20	1	0.05	<10	51	<10	3	44
233	10-00E 29+50N	40	0.2	1.02	20	50	<5	0.16	<1	7	29	7	3.31	30	0.31	191	<1	<0.01	11	1230	16	<5	<20	3	0.02	<10	47	<10	3	41
234	10-00E 30+00N	25	0.2	1.88	25	55	<5	0.10	<1	13	53	22	5.36	30	0.52	163	<1	<0.01	23	570	22	<5	<20	2	0.05	<10	34	<10	4	66
235	10-00E 30+50N	10	0.2	1.02	20	50	<5	0.07	<1	13	34	26	4.91	40	0.38	505	<1	<0.01	15	460	18	<5	<20	<1	0.04	<10	43	<10	3	62
236	10-00E 31+00N	45	0.3	0.87	15	70	<5	0.08	<1	10	24	12	2.92	30	0.25	197	<1	<0.01	10	250	14	<5	<20	2	0.03	<10	39	<10	3	36
237	10-00E 31+50N	No Sample																												
238	10-00E 32+00N	No Sample																												
239	10-00E 32+50N	25	0.8	0.70	30	60	<5	0.13	<1	8	20	15	3.52	30	0.20	104	<1	<0.01	13	340	42	<5	<20	6	0.01	<10	17	<10	2	81
240	10-00E 33+00N	690	0.2	0.83	20	80	<5	0.13	<1	13	26	28	4.64	30	0.23	112	<1	<0.01	20	470	34	<5	<20	6	0.02	<10	20	<10	3	64
241	10-00E 33+50N	25	0.3	1.04	20	130	<5	0.27	<1	13	28	19	4.11	30	0.29	614	<1	<0.01	15	690	34	<5	<20	17	0.02	<10	39	<10	2	96
242	10-00E 34+00N	25	0.2	0.97	20	85	<5	0.11	<1	9	30	11	4.24	30	0.32	171	<1	<0.01	12	820	24	<5	<20	4	0.03	<10	55	<10	3	53
243	10-00E 34+50N	55	0.4	1.40	20	85	<5	0.11	<1	11	39	19	4.99	30	0.35	162	<1	<0.01	15	700	20	<5	<20	4	0.02	<10	40	<10	2	59
244	10-00E 35+00N	30	0.3	1.12	15	125	<5	0.12	<1	8	27	9	3.15	30	0.31	320	<1	<0.01	11	400	22	<5	<20	5	0.03	<10	42	<10	3	51
245	10-00E 35+50N	10	0.4	1.01	25	135	<5	0.22	<1	15	29	28	4.30	30	0.34	505	<1	<0.01	23	600	24	<5	<20	9	0.02	<10	31	<10	4	75
246	10-00E 36+00N	10	1.0	0.75	10	120	<5	0.20	<1	10	21	13	3.24	30	0.20	393	<1	<0.01	11	470	20	<5	<20	11	0.02	<10	29	<10	3	53
247	10-00E 36+50N	35	0.9	1.29	25	140	<5	0.26	<1	14	38	21	5.04	40	0.42	292	<1	<0.01	21	790	24	<5	<20	13	0.03	<10	42	<10	3	90
QC DATA:																														
Repeat:																														
1	14-00E 19+00N	260	0.4	1.19	190	70	<5	0.11	<1	18	39	50	5.46	30	0.45	453	<1	<0.01	33	570	84	<5	<20	5	0.02	<10	26	<10	3	81
10	14-00E 23+50N	15	0.2	0.71	25	70	<5	0.11	<1	13	26	27	4.22	20	0.27	415	<1	<0.01	18	480	24	<5	<20	4	0.05	<10	38	<10	4	70
19	14-00E 28+00N	15	0.3	0.79	20	45	<5	0.04	<1	8	22	12	4.27	30	0.16	107	<1	<0.01	12	1150	24	<5	<20	3	0.02	<10	37	<10	2	43
28	12-00E 02+50N	190	0.5	1.61	75	90	<5	0.20	1	23	42	101	5.52	30	0.68	659	<1	<0.01	42	1020	36	<5	<20	7	0.03	<10	64	<10	6	173
36	12-00E 06+50N	450	0.7	1.49	210	80	<5	0.20	<1	21	43	45	5.12	30	0.44	563	<1	<0.01	27	590	76	<5	<20	7	0.04	<10	37	<10	8	83
45	12-00E 11+00N	295	0.8	0.62	235	70	<5	0.11	<1	10	21	30	3.75	20	0.19	204	<1	<0.01	14	430	46	10	<20	9	0.01	<10	39	<10	2	57

Et #.	Tag #	Au(ppb)	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
QC DATA:																														
Repeat:																														
54	12-00E 15+50N	85	0.3	1.44	25	105	<5	0.48	<1	16	54	26	3.41	30	0.64	690	<1	<0.01	34	1210	20	<5	<20	15	0.05	<10	40	<10	10	71
64	12-00E 20+50N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	12-00E 24+00N	65	0.2	0.47	25	55	<5	0.07	<1	4	16	7	1.60	20	0.16	55	<1	<0.01	9	260	12	<5	<20	5	0.02	<10	24	<10	2	24
89	12-00E 33+50N	-	0.4	0.79	20	105	<5	0.80	<1	10	22	14	2.49	20	0.31	384	<1	<0.01	17	960	28	<5	<20	37	0.01	<10	24	<10	3	59
94	12-00E 36+00N	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	7-00E 02+00N	220	<0.2	0.85	100	95	<5	0.20	<1	10	32	18	3.65	20	0.29	468	<1	<0.01	16	1320	30	<5	<20	7	0.02	<10	37	<10	3	53
106	7-00E 06+00N	100	0.9	1.11	95	125	<5	0.87	<1	12	35	47	4.16	30	0.29	288	<1	<0.01	21	430	34	<5	<20	24	0.03	<10	48	<10	12	61
115	7-00E 10+50N	145	0.5	1.38	105	125	<5	1.04	<1	22	50	43	4.14	30	0.53	1452	<1	<0.01	36	1090	34	10	<20	28	0.02	<10	36	<10	10	85
124	7-00E 15+00N	790	0.8	1.04	740	55	<5	0.09	<1	15	37	44	6.43	30	0.34	335	<1	<0.01	18	930	94	<5	<20	4	0.02	<10	33	<10	3	85
133	7-00E 19+50N	480	0.3	1.13	185	95	<5	0.17	1	13	38	28	4.60	30	0.39	191	6	<0.01	27	340	32	30	<20	5	0.07	<10	43	<10	5	56
141	7-00E 23+50N	<5	0.7	0.72	10	95	<5	0.69	<1	8	17	23	2.53	20	0.20	161	<1	<0.01	15	690	26	<5	<20	28	<0.01	<10	18	<10	7	39
150	7-00E 28+00N	60	0.4	1.16	50	60	<5	0.09	<1	12	31	20	4.42	30	0.33	410	<1	<0.01	17	990	46	<5	<20	3	0.02	<10	32	<10	2	69
159	7-00E 32+50N	60	0.4	1.01	20	105	<5	0.18	<1	10	31	10	2.82	30	0.41	334	<1	<0.01	18	440	16	<5	<20	8	0.04	<10	31	<10	3	52
168	7-00E 37+00N	30	0.7	1.24	20	140	<5	0.33	<1	13	35	23	3.22	30	0.50	487	<1	<0.01	25	480	20	<5	<20	15	0.02	<10	32	<10	6	74
176	10-00E 01+00N	210	0.4	1.02	150	65	<5	0.21	<1	12	37	22	3.99	30	0.34	371	<1	<0.01	19	550	28	<5	<20	4	0.06	<10	41	<10	5	54
190	10-00E 08+00N	155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
194	10-00E 10+00N	225	0.4	1.04	100	140	<5	0.25	<1	13	32	33	3.95	30	0.25	304	<1	<0.01	14	450	58	<5	<20	11	0.04	<10	49	<10	6	52
204	10-00E 14+50N	140	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
211	10-00E 18+50N	130	0.4	0.62	10	30	<5	0.10	<1	7	15	10	2.08	20	0.16	201	<1	<0.01	8	460	12	<5	<20	<1	0.01	<10	31	<10	2	33
220	10-00E 23+00N	50	0.3	1.02	30	90	<5	0.74	<1	7	23	19	2.80	20	0.28	92	<1	<0.01	13	410	24	<5	<20	31	0.01	<10	34	<10	4	45
229	10-00E 27+50N	95	1.8	1.68	65	120	5	0.64	<1	14	57	29	4.36	30	0.39	452	<1	<0.01	28	660	28	<5	<20	30	0.03	<10	35	<10	11	58
239	10-00E 32+50N	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
246	10-00E 36+00N	-	0.9	0.79	10	120	<5	0.18	<1	10	21	13	3.33	30	0.20	412	<1	<0.01	12	440	20	<5	<20	9	0.02	<10	34	<10	3	54
Standard:																														
GEO '04		140	1.5	1.55	55	140	<5	1.56	<1	19	58	86	3.53	<10	0.91	593	<1	0.02	30	650	20	<5	<20	40	0.08	<10	53	<10	9	73
GEO '04		130	1.5	1.57	50	145	<5	1.63	<1	19	60	86	3.59	<10	0.93	608	<1	0.02	31	700	24	<5	<20	39	0.08	<10	57	<10	10	74
GEO '04		135	1.4	1.51	55	140	<5	1.55	<1	19	57	85	3.49	<10	0.90	601	<1	0.02	30	660	22	<5	<20	38	0.08	<10	49	<10	10	72
GEO '04		140	1.5	1.53	65	145	<5	1.59	<1	19	59	85	3.59	<10	0.91	594	1	0.02	33	670	22	<5	<20	39	0.08	<10	56	<10	10	74
GEO '04		145	1.5	1.55	50	145	<5	1.58	<1	19	58	86	3.55	<10	0.93	595	<1	0.02	30	670	22	<5	<20	40	0.09	<10	50	<10	10	73
GEO '04		145	1.5	1.61	55	145	<5	1.61	<1	19	58	88	3.55	<10	0.94	615	<1	0.02	29	680	20	<5	<20	43	0.09	<10	54	<10	10	73
GEO '04		145	1.5	1.60	60	140	<5	1.58	<1	19	57	90	3.47	<10	0.94	593	<1	0.02	30	670	20	<5	<20	42	0.09	<10	51	<10	10	71
GEO '04		140	1.5	1.60	60	140	<5	1.58	<1	19	58	89	3.51	<10	0.94	602	1	0.02	32	660	20	<5	<20	42	0.09	<10	55	<10	10	71

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

JJ/jm
df/1072/1073B
XLS/04

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 2004-1088

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 85
Sample type: Soil
Project #: IGM Soil
Shipment #: Not Indicated
Samples submitted by: J. McAllister

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	ReconLine R1-1	5	0.3	1.17	15	35	<5	0.49	<1	16	37	40	3.78	20	0.73	724	<1	<0.01	46	820	20	<5	<20	29	<0.01	<10	15	<10	6	103
2	ReconLine R1-2	15	0.4	1.15	20	40	<5	0.62	<1	18	37	42	3.79	20	0.66	826	<1	<0.01	48	900	26	<5	<20	34	0.02	<10	20	<10	8	121
3	ReconLine R1-3	5	0.4	1.23	30	35	<5	0.45	<1	21	42	44	4.57	20	0.73	722	<1	<0.01	49	770	24	<5	<20	25	0.02	<10	19	<10	7	122
4	ReconLine R1-4	10	0.3	1.51	20	70	<5	0.13	<1	22	44	49	4.24	30	0.59	398	<1	<0.01	54	620	28	<5	<20	6	0.02	<10	25	<10	5	93
5	14+00W 20+50S	5	1.5	1.22	45	45	<5	0.06	<1	11	54	35	7.62	30	0.33	63	3	<0.01	20	1020	138	<5	<20	9	0.07	<10	45	<10	5	82
6	14+00W 21+00S	20	0.7	0.39	80	45	<5	0.03	<1	6	23	32	3.73	30	0.07	47	10	<0.01	16	830	98	<5	<20	10	0.03	<10	59	<10	3	89
7	14+00W 21+50S	10	1.0	0.71	130	115	<5	0.05	<1	9	35	51	5.56	20	0.13	199	16	<0.01	32	1100	234	<5	<20	18	0.03	<10	42	<10	6	249
8	14+00W 22+00S	65	4.9	1.03	345	80	<5	0.30	<1	12	51	111	9.24	20	0.27	157	22	<0.01	106	1580	304	<5	<20	45	0.03	<10	45	<10	15	727
9	14+00W 22+50S	20	5.7	1.02	75	115	<5	0.47	1	16	25	50	2.66	20	0.20	285	3	<0.01	38	810	210	<5	<20	55	0.02	<10	23	<10	11	300
10	14+00W 23+00S	10	3.7	0.71	30	100	<5	0.26	<1	15	22	20	2.10	20	0.26	1305	2	<0.01	29	770	170	<5	<20	36	0.02	<10	19	<10	3	125
11	14+00W 23+50S	20	0.7	0.07	15	50	<5	0.02	<1	2	4	8	0.67	20	0.01	26	4	<0.01	7	220	58	<5	<20	6	<0.01	<10	9	<10	2	46
12	14+00W 24+00S	10	3.2	0.73	100	50	<5	0.03	<1	6	24	36	3.22	20	0.10	22	1	<0.01	14	1540	460	<5	<20	12	0.02	<10	47	<10	3	62
13	14+00W 24+50S	10	0.5	0.28	45	65	<5	0.01	<1	4	10	25	1.59	20	0.03	18	5	<0.01	14	420	142	<5	<20	12	<0.01	<10	29	<10	3	93
14	14+00W 25+00S	15	2.7	1.14	125	460	<5	0.16	<1	10	38	43	5.21	20	0.27	127	8	<0.01	22	1600	206	<5	<20	53	0.02	<10	33	<10	6	183
15	14+00W 25+50S	10	0.8	0.43	40	380	<5	0.06	<1	5	17	49	1.99	20	0.06	60	2	<0.01	9	970	760	<5	<20	48	<0.01	<10	16	<10	3	100
16	14+00W 26+00S	5	1.0	0.25	10	30	<5	0.02	<1	4	10	22	2.16	20	0.05	30	<1	<0.01	13	590	10	<5	<20	2	<0.01	<10	13	<10	2	72
17	14+00W 26+50S	15	0.9	0.39	15	40	<5	0.02	<1	5	10	17	1.74	20	0.04	55	1	<0.01	18	310	12	<5	<20	1	<0.01	<10	30	<10	2	67
18	14+00W 27+00S	15	0.4	0.28	20	95	<5	0.02	<1	9	11	30	2.14	20	0.04	65	2	<0.01	24	460	10	<5	<20	3	<0.01	<10	32	<10	2	66
19	14+00W 27+50S	15	0.3	0.31	65	110	<5	0.02	<1	5	15	16	2.58	20	0.04	78	15	<0.01	12	660	80	<5	<20	13	0.03	<10	57	<10	3	54
20	14+00W 28+00S	15	0.5	0.64	25	40	<5	0.07	<1	8	21	24	3.24	20	0.12	329	<1	<0.01	17	690	14	<5	<20	2	0.01	<10	37	<10	2	67
21	14+00W 28+50S	20	1.0	0.75	85	65	<5	0.03	<1	21	28	63	4.50	20	0.15	682	2	<0.01	48	1130	20	<5	<20	9	<0.01	<10	28	<10	4	192
22	14+00W 29+00S	15	0.8	0.98	30	75	<5	0.06	<1	14	28	64	5.81	20	0.18	218	<1	<0.01	25	880	12	<5	<20	2	<0.01	<10	24	<10	2	76
23	14+00W 29+50S	5	2.0	0.51	25	35	<5	0.04	<1	13	20	43	3.48	20	0.09	135	2	<0.01	27	960	22	<5	<20	2	<0.01	<10	33	<10	2	92
24	14+00W 30+00S	15	0.5	0.45	40	105	<5	0.02	<1	16	28	225	5.86	30	0.10	34	8	<0.01	81	2100	64	5	<20	57	0.01	<10	37	<10	7	317
25	14+00W 30+50S	10	0.3	0.62	20	60	<5	0.04	<1	9	26	35	3.43	20	0.17	89	2	<0.01	32	1160	20	<5	<20	6	0.01	<10	25	<10	3	128
26	14+00W 31+00S	15	0.4	0.86	25	25	<5	0.03	<1	6	25	16	3.06	20	0.15	133	1	<0.01	16	1380	22	<5	<20	3	0.01	<10	46	<10	2	58
27	14+00W 31+50S	5	1.3	1.09	30	55	<5	0.04	<1	10	39	25	4.83	20	0.20	138	<1	<0.01	23	1040	14	<5	<20	2	0.01	<10	36	<10	2	62
28	14+00W 32+00S	15	0.8	0.70	220	25	<5	0.03	<1	35	33	59	7.53	20	0.23	380	1	<0.01	105	1110	44	<5	<20	2	<0.01	<10	12	<10	5	146
29	14+00W 32+50S	15	0.6	0.47	15	50	<5	0.03	<1	4	12	11	1.60	20	0.05	49	<1	<0.01	10	240	12	<5	<20	2	0.02	<10	27	<10	2	32
30	14+00W 33+00S	15	1.0	1.00	15	200	<5	0.20	<1	7	30	12	2.75	20	0.25	80	<1	<0.01	16	380	20	<5	<20	13	0.01	<10	41	<10	2	50
31	14+00W 33+50S	55	0.8	1.56	30	175	<5	0.30	2	12	44	22	3.17	20	0.58	393	<1	<0.01	30	400	30	<5	<20	19	0.02	<10	44	<10	4	84
32	14+00W 34+00S	35	2.0	1.74	25	115	<5	0.84	<1	20	58	48	3.70	20	0.67	1551	<1	<0.01	46	1470	108	<5	<20	49	0.03	<10	33	<10	11	99
33	14+00W 34+50S	10	0.3	1.23	15	75	<5	0.25	<1	10	40	20	3.82	20	0.36	109	<1	<0.01	16	400	26	<5	<20	17	0.12	<10	43	<10	5	49
34	14+00W 35+00S	10	0.2	0.94	30	35	<5	0.08	<1	9	35	17	3.51	20	0.28	178	<1	<0.01	20	640	18	<5	<20	2	0.06	<10	46	<10	4	48
35	14+00W 35+50S	15	<0.2	0.92	25	75	<5	0.10	<1	9	33	17	3.66	20	0.27	146	<1	<0.01	18	410	22	<5	<20	4	0.08	<10	38	<10	4	49

Et #.	Tag #	Au (ppb)	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
36	14+00W 36+00S	<5	1.9	1.72	30	95	<5	0.54	<1	21	46	70	3.94	30	0.53	973	<1	<0.01	56	850	32	<5	<20	22	0.02	<10	35	<10	21	74
37	14+00W 36+50S	10	0.3	0.75	10	100	<5	0.19	<1	7	31	16	2.26	20	0.16	70	1	<0.01	12	260	18	<5	<20	7	0.09	<10	56	<10	4	29
38	14+00W 37+00S	<5	0.9	0.93	10	45	<5	0.08	<1	7	27	16	3.13	20	0.29	285	<1	<0.01	14	530	44	<5	<20	6	0.02	<10	27	<10	3	44
39	14+00W 37+50S	<5	0.6	1.13	10	40	<5	0.06	<1	11	30	18	4.52	30	0.36	415	<1	<0.01	19	1770	20	<5	<20	2	<0.01	<10	24	<10	3	60
40	14+00W 38+00S	5	0.4	1.49	20	65	<5	0.09	<1	11	48	18	4.55	30	0.58	216	<1	<0.01	26	670	22	<5	<20	4	0.02	<10	43	<10	3	70
41	14+00W 38+50S	70	0.3	1.34	10	75	<5	0.26	<1	13	33	19	2.99	20	0.43	503	<1	<0.01	25	690	24	<5	<20	11	0.02	<10	32	<10	5	51
42	14+00W 39+00S	<5	0.2	0.87	5	40	<5	0.05	<1	7	27	15	3.19	20	0.19	394	<1	<0.01	11	580	22	<5	<20	3	0.04	<10	37	<10	3	41
43	14+00W 39+50S	<5	0.3	1.28	10	85	<5	0.07	<1	10	35	20	3.88	20	0.35	308	<1	<0.01	18	900	24	<5	<20	4	0.02	<10	38	<10	4	54
44	14+00W 40+00S	<5	0.2	0.91	15	45	<5	0.08	<1	9	35	14	3.29	20	0.30	193	<1	<0.01	15	450	20	<5	<20	5	0.09	<10	53	<10	4	35
45	16+00W 20+00S	25	0.7	0.64	55	60	<5	0.06	<1	6	26	16	3.50	20	0.18	83	7	<0.01	14	720	74	<5	<20	9	0.03	<10	37	<10	3	79
46	16+00W 20+50S	45	1.8	0.61	55	180	<5	0.41	<1	8	15	23	1.89	20	0.13	526	6	<0.01	21	550	140	<5	<20	58	0.02	<10	29	<10	5	123
47	16+00W 21+00S	<5	2.2	0.56	45	195	<5	0.44	<1	10	13	22	1.57	20	0.11	1265	5	<0.01	22	540	138	<5	<20	62	0.02	<10	25	<10	5	117
48	16+00W 21+50S	No Sample																												
49	16+00W 22+00S	<5	2.0	0.12	20	135	<5	0.14	<1	3	7	19	1.20	20	0.03	33	3	<0.01	11	460	38	<5	<20	12	<0.01	<10	11	<10	2	83
50	16+00W 22+50S	<5	0.9	0.27	20	45	<5	<0.01	<1	3	8	13	1.14	20	0.02	9	2	<0.01	11	340	72	<5	<20	4	<0.01	<10	20	<10	2	71
51	16+00W 23+00S	<5	1.1	0.11	<5	35	<5	0.03	<1	1	4	10	0.42	20	0.01	23	2	<0.01	4	260	60	<5	<20	7	0.01	<10	7	<10	2	25
52	16+00W 23+50S	<5	0.7	0.60	70	205	<5	0.14	<1	8	23	36	3.30	20	0.15	764	8	<0.01	18	820	162	<5	<20	24	0.02	<10	35	<10	4	114
53	16+00W 24+00S	<5	1.1	0.54	20	45	<5	0.03	<1	7	14	14	2.08	20	0.07	107	<1	<0.01	17	620	26	<5	<20	3	0.01	<10	26	<10	2	99
54	16+00W 24+50S	<5	1.7	0.55	30	35	<5	0.05	<1	6	22	27	2.93	10	0.12	74	2	<0.01	17	860	92	<5	<20	6	<0.01	<10	37	<10	2	83
55	16+00W 25+00S	20	4.2	0.81	45	30	<5	0.06	<1	8	28	27	3.89	20	0.17	79	<1	<0.01	19	920	48	<5	<20	4	0.02	<10	40	<10	3	69
56	16+00W 25+50S	15	0.6	0.40	55	20	<5	0.04	<1	7	20	35	3.20	20	0.11	80	9	<0.01	21	910	44	<5	<20	5	0.02	<10	37	<10	3	80
57	16+00W 26+00S	15	0.4	0.19	20	30	<5	0.04	<1	5	9	21	1.62	10	0.03	48	2	<0.01	14	360	8	<5	<20	3	<0.01	<10	22	<10	1	50
58	16+00W 26+50S	5	0.2	0.54	120	130	<5	0.13	<1	19	25	109	5.68	20	0.14	404	5	<0.01	77	960	20	<5	<20	15	<0.01	<10	12	<10	3	292
59	16+00W 27+00S	No Sample																												
60	16+00W 27+50S	5	0.2	0.46	25	80	<5	0.06	<1	10	16	50	2.92	20	0.06	80	5	<0.01	23	660	10	<5	<20	5	0.01	<10	28	<10	2	110
61	16+00W 28+00S	<5	<0.2	0.21	15	35	<5	0.02	<1	5	10	23	1.94	20	0.04	39	3	<0.01	28	360	6	<5	<20	1	<0.01	<10	25	<10	2	135
62	16+00W 28+50S	10	3.8	0.90	75	70	<5	0.11	<1	7	36	17	3.43	20	0.25	87	13	<0.01	19	3340	54	<5	<20	24	0.01	<10	65	<10	4	113
63	16+00W 29+00S	15	1.1	0.47	10	40	<5	0.02	<1	4	10	10	1.42	10	0.05	56	1	<0.01	10	470	12	<5	<20	2	<0.01	<10	21	<10	2	37
64	16+00W 29+50S	5	0.5	0.59	25	60	<5	0.06	<1	6	16	20	2.47	20	0.10	40	1	<0.01	15	1010	16	<5	<20	3	0.01	<10	22	<10	2	74
65	16+00W 30+00S	<5	1.4	0.33	10	50	<5	0.13	<1	3	17	6	0.73	10	0.07	44	2	<0.01	10	410	10	<5	<20	7	<0.01	<10	14	<10	<1	34
66	16+00W 30+50S	15	0.2	1.38	20	80	<5	0.11	<1	12	53	15	5.20	30	0.41	272	<1	<0.01	23	480	24	<5	<20	4	0.02	<10	34	<10	3	76
67	16+00W 31+00S	10	0.4	1.05	30	80	<5	0.08	<1	9	38	14	3.75	20	0.28	184	6	<0.01	20	480	18	<5	<20	4	0.02	<10	43	<10	2	53
68	16+00W 31+50S	5	0.2	0.32	<5	30	<5	0.03	<1	1	10	4	0.35	20	0.03	27	<1	<0.01	3	140	4	<5	<20	1	<0.01	<10	8	<10	1	10
69	16+00W 32+00S	<5	0.4	1.05	10	50	<5	0.12	<1	11	40	17	3.50	20	0.37	109	1	<0.01	16	570	16	<5	<20	6	0.16	<10	58	<10	6	42
70	16+00W 32+50S	<5	0.7	0.56	5	35	<5	0.09	<1	5	21	9	1.36	20	0.11	34	1	<0.01	7	220	18	<5	<20	5	0.09	<10	39	<10	4	25
71	16+00W 33+00S	No Sample																												
72	16+00W 33+50S	<5	0.7	0.96	15	50	<5	0.13	<1	12	41	22	4.22	10	0.43	189	<1	<0.01	18	810	36	<5	<20	5	0.15	<10	42	<10	6	59
73	16+00W 34+00S	<5	0.7	0.90	5	125	<5	0.13	<1	23	37	18	2.98	20	0.33	2285	<1	<0.01	16	710	20	<5	<20	6	0.11	<10	40	<10	5	50
74	16+00W 34+50S	<5	0.7	1.09	20	60	5	0.14	<1	14	42	22	4.13	20	0.40	167	1	<0.01	17	520	16	<5	<20	7	0.23	<10	68	<10	8	47
75	16+00W 35+00S	<5	0.2	1.49	10	70	<5	0.14	<1	10	34	26	4.81	30	0.49	144	<1	<0.01	26	890	22	<5	<20	5	<0.01	<10	20	<10	3	71
76	16+00W 35+50S	<5	<0.2	0.58	5	40	<5	0.06	<1	3	12	5	1.43	30	0.11	76	<1	<0.01	6	320	14	<5	<20	2	0.01	<10	26	<10	2	23
77	16+00W 36+00S	<5	0.4	0.57	10	45	<5	0.10	<1	6	18	10	2.24	30	0.15	418	<1	<0.01	9	480	14	<5	<20	4	0.03	<10	31	<10	2	33
78	16+00W 36+50S	<5	0.4	0.74	5	45	<5	0.12	<1	8	36	13	2.03	10	0.32	280	<1	<0.01	13	380	16	<5	<20	3	0.08	<10	40	<10	4	39
79	16+00W 37+00S	30	0.2	0.70	10	50	<5	0.10	<1	8	24	15	2.29	20	0.20	356	1	<0.01	12	540	16	<5	<20	3	0.08	<10	43	<10	3	35
80	16+00W 37+50S	20	0.3	0.78	10	55	<5	0.12	<1	10	28	19	2.64	10	0.34	653	<1	<0.01	16	610	16	<5	<20	5	0.07	<10	40	<10	3	39

Et #.	Tag #	Au (ppb)	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
81	16+00W 38+00S	5	0.3	0.43	<5	30	<5	0.08	<1	3	11	5	0.62	10	0.08	135	<1	<0.01	5	320	10	<5	<20	3	0.02	<10	20	<10	2	15
82	16+00W 38+50S	5	0.2	0.88	10	45	<5	0.08	<1	7	25	8	2.09	20	0.23	469	<1	<0.01	12	380	12	<5	<20	4	0.04	<10	43	<10	3	23
83	16+00W 39+00S	5	1.0	0.94	15	35	<5	0.07	<1	8	32	13	3.14	20	0.30	386	<1	<0.01	16	720	14	<5	<20	3	0.04	<10	46	<10	3	34
84	16+00W 39+50S	5	<0.2	0.50	<5	25	<5	0.07	<1	2	8	2	0.45	20	0.06	66	<1	<0.01	3	190	10	<5	<20	2	0.02	<10	19	<10	2	9
85	16+00W 40+00S	85	<0.2	1.24	15	55	<5	0.10	<1	7	32	9	3.13	20	0.35	112	<1	<0.01	14	660	16	<5	<20	2	0.05	<10	72	<10	3	34
QC DATA:																														
Repeat:																														
1	ReconLine R1-1	-	0.3	1.07	20	40	<5	0.42	<1	19	40	43	4.14	20	0.68	882	<1	<0.01	49	790	22	<5	<20	26	0.01	<10	14	<10	7	111
4	ReconLine R1-4	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	14+00W 23+00S	10	4.0	0.70	30	115	<5	0.29	<1	15	19	20	2.13	20	0.24	1348	2	<0.01	28	860	198	<5	<20	43	0.02	<10	18	<10	3	136
19	14+00W 27+50S	-	0.4	0.33	70	115	<5	0.02	<1	5	15	17	2.66	30	0.05	75	15	<0.01	11	670	80	<5	<20	12	0.02	<10	58	<10	3	57
22	14+00W 29+00S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	14+00W 32+00S	15	1.3	0.71	195	25	<5	0.04	<1	30	30	53	6.68	10	0.23	377	1	<0.01	98	1000	40	<5	<20	3	<0.01	<10	12	<10	5	135
36	14+00W 36+00S	-	2.0	1.72	30	95	<5	0.55	<1	21	47	66	3.91	40	0.54	937	<1	<0.01	56	830	30	<5	<20	20	0.03	<10	35	<10	20	76
39	14+00W 37+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	16+00W 20+00S	20	0.7	0.65	55	60	<5	0.06	<1	6	26	16	3.42	20	0.17	76	7	<0.01	13	700	98	<5	<20	10	0.03	<10	36	<10	3	75
54	16+00W 24+50S	-	1.7	0.57	30	40	<5	0.05	<1	6	22	24	2.84	20	0.12	77	1	<0.01	16	810	90	<5	<20	6	0.01	<10	37	<10	2	79
58	16+00W 26+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	16+00W 29+00S	-	1.2	0.52	5	40	<5	0.02	<1	4	11	10	1.43	20	0.06	57	1	<0.01	9	490	12	<5	<20	2	<0.01	<10	22	<10	2	36
64	16+00W 29+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74	16+00W 34+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	16+00W 37+50S	15	0.3	0.84	15	60	<5	0.13	<1	10	30	21	2.81	10	0.35	854	<1	<0.01	17	660	20	<5	<20	4	0.08	<10	44	<10	4	41
Standard:																														
GEO '04		135	1.4	1.64	60	135	<5	1.58	<1	20	61	86	3.54	10	0.91	603	<1	0.02	30	640	24	<5	<20	44	0.12	<10	53	<10	9	71
GEO '04		135	1.4	1.62	55	130	<5	1.56	<1	19	59	84	3.45	10	0.91	594	<1	0.02	29	650	24	<5	<20	43	0.11	<10	54	<10	10	69
GEO '04		135	1.4	1.61	55	135	<5	1.56	<1	20	59	85	3.50	10	0.91	610	<1	0.02	30	650	24	<5	<20	43	0.11	<10	59	<10	9	71

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

JJ/jm
df/1088
XLS/04

Et #	Tag #	Au (ppb)	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
36	14+00W 36+00S	<5	1.9	1.72	30	95	<5	0.54	<1	21	46	70	3.94	30	0.53	973	<1	<0.01	56	850	32	<5	<20	22	0.02	<10	35	<10	21	74
37	14+00W 36+50S	10	0.3	0.75	10	100	<5	0.19	<1	7	31	16	2.26	20	0.16	70	1	<0.01	12	260	18	<5	<20	7	0.09	<10	56	<10	4	29
38	14+00W 37+00S	<5	0.9	0.93	10	45	<5	0.08	<1	7	27	16	3.13	20	0.29	285	<1	<0.01	14	530	44	<5	<20	6	0.02	<10	27	<10	3	44
39	14+00W 37+50S	<5	0.6	1.13	10	40	<5	0.06	<1	11	30	18	4.52	30	0.36	415	<1	<0.01	19	1770	20	<5	<20	2	<0.01	<10	24	<10	3	60
40	14+00W 38+00S	5	0.4	1.49	20	65	<5	0.09	<1	11	48	18	4.55	30	0.58	216	<1	<0.01	26	670	22	<5	<20	4	0.02	<10	43	<10	3	70
41	14+00W 38+50S	70	0.3	1.34	10	75	<5	0.26	<1	13	33	19	2.99	20	0.43	503	<1	<0.01	25	690	24	<5	<20	11	0.02	<10	32	<10	5	51
42	14+00W 39+00S	<5	0.2	0.87	5	40	<5	0.05	<1	7	27	15	3.19	20	0.19	394	<1	<0.01	11	580	22	<5	<20	3	0.04	<10	37	<10	3	41
43	14+00W 39+50S	<5	0.3	1.28	10	85	<5	0.07	<1	10	35	20	3.88	20	0.35	308	<1	<0.01	18	900	24	<5	<20	4	0.02	<10	38	<10	4	54
44	14+00W 40+00S	<5	0.2	0.91	15	45	<5	0.08	<1	9	35	14	3.29	20	0.30	193	<1	<0.01	15	450	20	<5	<20	5	0.09	<10	53	<10	4	35
45	16+00W 20+00S	25	0.7	0.64	55	60	<5	0.06	<1	6	26	16	3.50	20	0.18	83	7	<0.01	14	720	74	<5	<20	9	0.03	<10	37	<10	3	79
46	16+00W 20+50S	45	1.8	0.61	55	180	<5	0.41	<1	8	15	23	1.89	20	0.13	526	6	<0.01	21	550	140	<5	<20	58	0.02	<10	29	<10	5	123
47	16+00W 21+00S	<5	2.2	0.56	45	195	<5	0.44	<1	10	13	22	1.57	20	0.11	1265	5	<0.01	22	540	138	<5	<20	62	0.02	<10	25	<10	5	117
48	16+00W 21+50S	No Sample																												
49	16+00W 22+00S	<5	2.0	0.12	20	135	<5	0.14	<1	3	7	19	1.20	20	0.03	33	3	<0.01	11	460	38	<5	<20	12	<0.01	<10	11	<10	2	83
50	16+00W 22+50S	<5	0.9	0.27	20	45	<5	<0.01	<1	3	8	13	1.14	20	0.02	9	2	<0.01	11	340	72	<5	<20	4	<0.01	<10	20	<10	2	71
51	16+00W 23+00S	<5	1.1	0.11	<5	35	<5	0.03	<1	1	4	10	0.42	20	0.01	23	2	<0.01	4	260	60	<5	<20	7	0.01	<10	7	<10	2	25
52	16+00W 23+50S	<5	0.7	0.60	70	205	<5	0.14	<1	8	23	36	3.30	20	0.15	764	8	<0.01	18	820	162	<5	<20	24	0.02	<10	35	<10	4	114
53	16+00W 24+00S	<5	1.1	0.54	20	45	<5	0.03	<1	7	14	14	2.08	20	0.07	107	<1	<0.01	17	620	26	<5	<20	3	0.01	<10	26	<10	2	99
54	16+00W 24+50S	<5	1.7	0.55	30	35	<5	0.05	<1	6	22	27	2.93	10	0.12	74	2	<0.01	17	860	92	<5	<20	6	<0.01	<10	37	<10	2	83
55	16+00W 25+00S	20	4.2	0.81	45	30	<5	0.06	<1	8	28	27	3.89	20	0.17	79	<1	<0.01	19	920	48	<5	<20	4	0.02	<10	40	<10	3	69
56	16+00W 25+50S	15	0.6	0.40	55	20	<5	0.04	<1	7	20	35	3.20	20	0.11	80	9	<0.01	21	910	44	<5	<20	5	0.02	<10	37	<10	3	80
57	16+00W 26+00S	15	0.4	0.19	20	30	<5	0.04	<1	5	9	21	1.62	10	0.03	48	2	<0.01	14	360	8	<5	<20	3	<0.01	<10	22	<10	1	50
58	16+00W 26+50S	5	0.2	0.54	120	130	<5	0.13	<1	19	25	109	5.68	20	0.14	404	5	<0.01	77	960	20	<5	<20	15	<0.01	<10	12	<10	3	292
59	16+00W 27+00S	No Sample																												
60	16+00W 27+50S	5	0.2	0.46	25	80	<5	0.06	<1	10	16	50	2.92	20	0.06	80	5	<0.01	23	660	10	<5	<20	5	0.01	<10	28	<10	2	110
61	16+00W 28+00S	<5	<0.2	0.21	15	35	<5	0.02	<1	5	10	23	1.94	20	0.04	39	3	<0.01	28	360	6	<5	<20	1	<0.01	<10	25	<10	2	135
62	16+00W 28+50S	10	3.8	0.90	75	70	<5	0.11	<1	7	36	17	3.43	20	0.25	87	13	<0.01	19	3340	54	<5	<20	24	0.01	<10	65	<10	4	113
63	16+00W 29+00S	15	1.1	0.47	10	40	<5	0.02	<1	4	10	10	1.42	10	0.05	56	1	<0.01	10	470	12	<5	<20	2	<0.01	<10	21	<10	2	37
64	16+00W 29+50S	5	0.5	0.59	25	60	<5	0.06	<1	6	16	20	2.47	20	0.10	40	1	<0.01	15	1010	16	<5	<20	3	0.01	<10	22	<10	2	74
65	16+00W 30+00S	<5	1.4	0.33	10	50	<5	0.13	<1	3	17	6	0.73	10	0.07	44	2	<0.01	10	410	10	<5	<20	7	<0.01	<10	14	<10	<1	34
66	16+00W 30+50S	15	0.2	1.38	20	80	<5	0.11	<1	12	53	15	5.20	30	0.41	272	<1	<0.01	23	480	24	<5	<20	4	0.02	<10	34	<10	3	76
67	16+00W 31+00S	10	0.4	1.05	30	80	<5	0.08	<1	9	38	14	3.75	20	0.28	184	6	<0.01	20	480	18	<5	<20	4	0.02	<10	43	<10	2	53
68	16+00W 31+50S	5	0.2	0.32	<5	30	<5	0.03	<1	1	10	4	0.35	20	0.03	27	<1	<0.01	3	140	4	<5	<20	1	<0.01	<10	8	<10	1	10
69	16+00W 32+00S	<5	0.4	1.05	10	50	<5	0.12	<1	11	40	17	3.50	20	0.37	109	1	<0.01	16	570	16	<5	<20	6	0.16	<10	58	<10	6	42
70	16+00W 32+50S	<5	0.7	0.56	5	35	<5	0.09	<1	5	21	9	1.36	20	0.11	34	1	<0.01	7	220	18	<5	<20	5	0.09	<10	39	<10	4	25
71	16+00W 33+00S	No Sample																												
72	16+00W 33+50S	<5	0.7	0.96	15	50	<5	0.13	<1	12	41	22	4.22	10	0.43	189	<1	<0.01	18	810	36	<5	<20	5	0.15	<10	42	<10	6	59
73	16+00W 34+00S	<5	0.7	0.90	5	125	<5	0.13	<1	23	37	18	2.98	20	0.33	2285	<1	<0.01	16	710	20	<5	<20	6	0.11	<10	40	<10	5	50
74	16+00W 34+50S	<5	0.7	1.09	20	60	5	0.14	<1	14	42	22	4.13	20	0.40	167	1	<0.01	17	520	16	<5	<20	7	0.23	<10	68	<10	8	47
75	16+00W 35+00S	<5	0.2	1.49	10	70	<5	0.14	<1	10	34	26	4.81	30	0.49	144	<1	<0.01	26	890	22	<5	<20	5	<0.01	<10	20	<10	3	71
76	16+00W 35+50S	<5	<0.2	0.58	5	40	<5	0.06	<1	3	12	5	1.43	30	0.11	76	<1	<0.01	6	320	14	<5	<20	2	0.01	<10	26	<10	2	23
77	16+00W 36+00S	<5	0.4	0.57	10	45	<5	0.10	<1	6	18	10	2.24	30	0.15	418	<1	<0.01	9	480	14	<5	<20	4	0.03	<10	31	<10	2	33
78	16+00W 36+50S	<5	0.4	0.74	5	45	<5	0.12	<1	8	36	13	2.03	10	0.32	280	<1	<0.01	13	380	16	<5	<20	3	0.08	<10	40	<10	4	39
79	16+00W 37+00S	30	0.2	0.70	10	50	<5	0.10	<1	8	24	15	2.29	20	0.20	356	1	<0.01	12	540	16	<5	<20	3	0.08	<10	43	<10	3	35
80	16+00W 37+50S	20	0.3	0.78	10	55	<5	0.12	<1	10	28	19	2.64	10	0.34	653	<1	<0.01	16	610	16	<5	<20	5	0.07	<10	40	<10	3	39

Et #.	Tag #	Au (ppb)	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
81	16+00W 38+00S	5	0.3	0.43	<5	30	<5	0.08	<1	3	11	5	0.62	10	0.08	135	<1	<0.01	5	320	10	<5	<20	3	0.02	<10	20	<10	2	15
82	16+00W 38+50S	5	0.2	0.88	10	45	<5	0.08	<1	7	25	8	2.09	20	0.23	469	<1	<0.01	12	380	12	<5	<20	4	0.04	<10	43	<10	3	23
83	16+00W 39+00S	5	1.0	0.94	15	35	<5	0.07	<1	8	32	13	3.14	20	0.30	386	<1	<0.01	16	720	14	<5	<20	3	0.04	<10	46	<10	3	34
84	16+00W 39+50S	5	<0.2	0.50	<5	25	<5	0.07	<1	2	8	2	0.45	20	0.06	66	<1	<0.01	3	190	10	<5	<20	2	0.02	<10	19	<10	2	9
85	16+00W 40+00S	85	<0.2	1.24	15	55	<5	0.10	<1	7	32	9	3.13	20	0.35	112	<1	<0.01	14	660	16	<5	<20	2	0.05	<10	72	<10	3	34
QC DATA:																														
Repeat:																														
1	ReconLine R1-1	-	0.3	1.07	20	40	<5	0.42	<1	19	40	43	4.14	20	0.68	882	<1	<0.01	49	790	22	<5	<20	26	0.01	<10	14	<10	7	111
4	ReconLine R1-4	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	14+00W 23+00S	10	4.0	0.70	30	115	<5	0.29	<1	15	19	20	2.13	20	0.24	1348	2	<0.01	28	860	198	<5	<20	43	0.02	<10	18	<10	3	136
19	14+00W 27+50S	-	0.4	0.33	70	115	<5	0.02	<1	5	15	17	2.66	30	0.05	75	15	<0.01	11	670	80	<5	<20	12	0.02	<10	58	<10	3	57
22	14+00W 29+00S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	14+00W 32+00S	15	1.3	0.71	195	25	<5	0.04	<1	30	30	53	6.68	10	0.23	377	1	<0.01	98	1000	40	<5	<20	3	<0.01	<10	12	<10	5	135
36	14+00W 36+00S	-	2.0	1.72	30	95	<5	0.55	<1	21	47	66	3.91	40	0.54	937	<1	<0.01	56	830	30	<5	<20	20	0.03	<10	35	<10	20	76
39	14+00W 37+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	16+00W 20+00S	20	0.7	0.65	55	60	<5	0.06	<1	6	26	16	3.42	20	0.17	76	7	<0.01	13	700	98	<5	<20	10	0.03	<10	36	<10	3	75
54	16+00W 24+50S	-	1.7	0.57	30	40	<5	0.05	<1	6	22	24	2.84	20	0.12	77	1	<0.01	16	810	90	<5	<20	6	0.01	<10	37	<10	2	79
58	16+00W 26+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	16+00W 29+00S	-	1.2	0.52	5	40	<5	0.02	<1	4	11	10	1.43	20	0.06	57	1	<0.01	9	490	12	<5	<20	2	<0.01	<10	22	<10	2	36
64	16+00W 29+50S	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74	16+00W 34+50S	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	16+00W 37+50S	15	0.3	0.84	15	60	<5	0.13	<1	10	30	21	2.81	10	0.35	854	<1	<0.01	17	660	20	<5	<20	4	0.08	<10	44	<10	4	41
Standard:																														
GEO '04		135	1.4	1.64	60	135	<5	1.58	<1	20	61	86	3.54	10	0.91	603	<1	0.02	30	640	24	<5	<20	44	0.12	<10	53	<10	9	71
GEO '04		135	1.4	1.62	55	130	<5	1.56	<1	19	59	84	3.45	10	0.91	594	<1	0.02	29	650	24	<5	<20	43	0.11	<10	54	<10	10	69
GEO '04		135	1.4	1.61	55	135	<5	1.56	<1	20	59	85	3.50	10	0.91	610	<1	0.02	30	650	24	<5	<20	43	0.11	<10	59	<10	9	71

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

JJ/jm
df/1088
XLS/04

17-Sep-04

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 2004-1249

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 40
Sample type:Soil
Project #: Isl Mt Grid
Shipment #: Non Given
Samples submitted by: Dave Johnson

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	12+00W 20+50S	5	0.6	0.40	40	35	<5	0.04	<1	6	10	18	2.52	20	0.06	98	5	<0.01	10	950	36	<5	<20	6	0.02	<10	48	<10	2	62
2	12+00W 21+00S	20	0.4	0.46	65	45	<5	0.06	<1	6	15	15	3.24	20	0.11	102	9	<0.01	10	1480	70	<5	<20	6	0.02	<10	48	<10	2	72
3	12+00W 21+50S	35	0.6	0.22	45	90	<5	0.03	<1	5	8	20	2.28	20	0.04	309	10	<0.01	9	520	38	<5	<20	7	0.01	<10	32	<10	2	67
4	12+00W 22+00S	10	3.4	0.61	40	175	<5	0.16	2	5	12	57	2.16	20	0.08	249	6	<0.01	15	610	118	<5	<20	29	0.01	<10	23	<10	10	164
5	12+00W 22+50S	45	23.0	1.67	75	375	<5	0.54	16	60	25	125	3.63	20	0.19	5718	11	<0.01	59	2250	518	<5	<20	88	0.02	<10	21	<10	34	401
6	12+00W 23+00S	10	3.0	0.66	90	275	<5	0.16	2	14	16	48	4.27	20	0.11	574	9	<0.01	21	970	498	<5	<20	33	0.01	<10	30	<10	8	228
7	12+00W 23+50S	5	1.3	0.27	60	85	<5	0.03	<1	6	10	26	3.00	20	0.05	48	9	<0.01	12	700	128	<5	<20	12	0.01	<10	30	<10	3	123
8	12+00W 24+00S	5	0.7	0.23	115	110	<5	0.02	<1	6	12	29	3.71	20	0.05	3	21	<0.01	19	770	354	<5	<20	26	0.01	<10	35	<10	4	244
9	12+00W 24+50S	15	1.1	0.20	60	95	<5	0.02	<1	4	8	16	2.76	20	0.04	24	13	<0.01	11	560	188	<5	<20	15	<0.01	<10	21	<10	2	161
10	12+00W 25+00S	10	2.4	0.23	85	130	<5	0.04	<1	3	8	37	2.38	20	0.04	<1	20	<0.01	8	810	568	<5	<20	29	<0.01	<10	20	<10	4	143
11	12+00W 25+50S	<5	0.5	0.27	30	35	<5	0.01	<1	5	7	18	2.11	20	0.04	43	<1	<0.01	10	380	14	<5	<20	<1	<0.01	<10	25	<10	<1	66
12	12+00W 26+00S	5	1.2	0.75	25	35	<5	0.04	<1	10	19	17	4.78	20	0.15	145	<1	<0.01	13	980	30	<5	<20	<1	0.03	<10	30	<10	3	76
13	12+00W 26+50S	5	0.6	0.48	20	30	<5	0.05	<1	8	12	20	3.01	20	0.08	90	3	<0.01	10	660	18	<5	<20	<1	0.01	<10	36	<10	2	66
14	12+00W 27+00S	<5	0.5	0.22	65	75	<5	0.02	<1	6	10	22	3.66	10	0.05	16	6	<0.01	13	770	36	<5	<20	3	<0.01	<10	38	<10	2	101
15	12+00W 27+50S	No Sample																												
16	12+00W 28+00S	5	<0.2	0.26	30	85	<5	0.02	<1	6	9	24	2.50	20	0.04	41	3	<0.01	9	470	8	<5	<20	2	0.01	<10	34	<10	1	69
17	12+00W 28+50S	<5	0.2	0.98	40	75	<5	0.08	<1	10	21	15	4.21	20	0.21	296	<1	<0.01	10	750	26	<5	<20	4	0.01	<10	37	<10	2	55
18	12+00W 29+00S	5	1.0	0.42	20	85	<5	0.04	<1	14	13	35	4.16	10	0.08	547	3	<0.01	18	850	22	<5	<20	2	<0.01	<10	30	<10	3	74
19	12+00W 29+50S	5	0.4	0.41	15	50	<5	0.02	<1	12	12	23	3.82	20	0.06	127	<1	<0.01	15	670	14	<5	<20	<1	<0.01	<10	27	<10	2	41
20	12+00W 30+00S	10	0.3	0.95	20	45	<5	0.09	<1	6	24	7	3.70	20	0.19	47	<1	<0.01	7	460	26	<5	<20	2	0.03	<10	41	<10	2	29
21	12+00W 30+50S	<5	0.8	0.67	70	50	<5	0.04	<1	17	23	48	8.12	20	0.16	81	<1	<0.01	19	2110	12	<5	<20	14	<0.01	<10	13	<10	4	121
22	12+00W 31+00S	<5	0.2	0.34	20	45	<5	0.05	<1	5	6	11	1.44	10	0.03	49	2	<0.01	6	410	6	<5	<20	1	<0.01	<10	23	<10	<1	30
23	12+00W 31+50S	<5	0.9	0.55	40	30	<5	0.04	<1	7	14	13	3.13	20	0.09	129	1	<0.01	9	810	14	<5	<20	<1	0.01	<10	32	<10	2	52
24	12+00W 32+00S	5	0.7	0.82	35	40	<5	0.05	<1	6	22	8	3.76	20	0.22	66	<1	<0.01	8	390	18	<5	<20	2	0.02	<10	39	<10	2	28
25	12+00W 32+50S	5	0.2	0.79	30	125	<5	0.08	<1	9	23	11	3.74	20	0.20	101	3	<0.01	8	470	20	<5	<20	2	0.09	<10	69	<10	4	45
26	12+00W 33+00S	5	<0.2	0.55	25	75	<5	0.07	<1	5	13	8	2.11	20	0.11	66	3	<0.01	7	310	16	<5	<20	2	0.03	<10	40	<10	2	34
27	12+00W 33+50S	5	0.4	1.13	15	110	<5	0.13	<1	14	24	8	3.65	20	0.30	1741	3	<0.01	9	540	22	<5	<20	7	0.03	<10	45	<10	3	51
28	12+00W 34+00S	15	0.4	1.17	30	85	<5	0.12	<1	13	35	18	4.86	20	0.54	221	<1	<0.01	16	510	22	<5	<20	5	0.04	<10	40	<10	3	61
29	12+00W 34+50S	5	0.7	1.22	15	125	<5	0.34	<1	10	21	9	2.88	20	0.40	418	<1	<0.01	10	380	26	<5	<20	16	0.02	<10	40	<10	4	45
30	12+00W 35+00S	No Sample																												
31	12+00W 35+50S	No Sample																												
32	12+00W 36+00S	No Sample																												
33	12+00W 36+50S	<5	0.3	0.56	10	75	<5	0.23	<1	5	12	7	2.51	20	0.15	82	<1	<0.01	5	300	14	<5	<20	7	0.03	<10	31	<10	3	30
34	12+00W 37+00S	5	0.3	0.72	15	90	<5	0.45	<1	8	16	9	3.40	20	0.24	193	<1	<0.01	8	310	18	<5	<20	12	0.03	<10	36	<10	2	45
35	12+00W 37+50S	No Sample																												

Et #.	Tag #	Au (ppb)	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
36	12+00W 38+00S	<5	<0.2	1.49	20	125	<5	0.15	<1	18	29	16	4.71	20	0.49	1102	<1	<0.01	16	640	26	<5	<20	8	0.02	<10	41	<10	6	76
37	12+00W 38+50S	<5	<0.2	0.59	15	100	<5	0.10	<1	8	15	7	2.59	20	0.18	306	<1	<0.01	7	360	16	<5	<20	4	0.04	<10	38	<10	2	33
38	12+00W 39+00S	5	0.2	0.78	15	65	<5	0.08	<1	6	19	5	2.83	20	0.25	154	<1	<0.01	6	340	20	<5	<20	2	0.03	<10	50	<10	2	26
39	12+00W 39+50S	5	0.2	0.87	25	75	<5	0.09	<1	7	20	6	3.68	20	0.30	161	<1	<0.01	8	290	18	<5	<20	3	0.03	<10	32	<10	2	36
40	12+00W 40+00S	5	0.4	2.67	30	275	<5	0.51	<1	39	42	61	7.15	40	0.52	5126	<1	<0.01	41	1390	60	<5	<20	27	0.02	<10	44	<10	35	111
QC DATA:																														
Repeat:																														
1	12+00W 20+50S	5	0.4	0.47	45	40	<5	0.05	<1	6	16	16	2.88	20	0.08	89	7	<0.01	15	1200	38	<5	<20	6	0.02	<10	48	<10	3	79
10	12+00W 25+00S	10	2.4	0.24	80	135	<5	0.05	<1	3	8	33	2.32	20	0.04	<1	20	<0.01	8	840	564	<5	<20	28	<0.01	<10	21	<10	4	132
19	12+00W 29+50S	5	0.4	0.42	15	55	<5	0.02	<1	13	12	28	3.84	10	0.07	129	<1	<0.01	17	670	8	<5	<20	<1	<0.01	<10	27	<10	1	45
28	12+00W 34+00S	<5	0.4	1.13	35	80	<5	0.11	<1	13	34	18	4.77	20	0.53	233	<1	<0.01	17	480	28	<5	<20	4	0.04	<10	39	<10	4	64
36	12+00W 38+00S	5	<0.2	1.52	20	125	<5	0.15	<1	19	30	16	4.85	20	0.50	1202	<1	<0.01	14	690	30	<5	<20	6	0.02	<10	41	<10	6	79
Standard:																														
GEO '04		130	1.4	1.52	65	160	<5	1.88	<1	22	44	83	4.02	<10	0.92	717	<1	0.01	18	710	22	<5	<20	41	0.09	<10	63	<10	10	74
GEO '04		135	1.4	1.55	60	160	<5	1.91	<1	22	44	85	4.08	<10	0.93	742	<1	0.01	19	750	20	<5	<20	42	0.10	<10	62	<10	11	74

JJ/jm
df/1236
XLS/04

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

22-Sep-04

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 2004-1260

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

No. of samples received: 31
Project: Isl Mt. Gold
Sample type: Soil
Samples Submitted by: Brad

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	L14+00E 0+50N	2550	1.3	0.92	525	65	5	0.25	<1	19	36	42	5.05	20	0.34	693	<1	<0.01	38	620	150	<5	<20	14	0.05	<10	25	<10	7	83
2	L14+00E 1+00N	2050	0.4	0.50	375	30	<5	0.07	<1	10	22	28	3.58	20	0.18	189	<1	<0.01	21	420	44	<5	<20	1	0.02	<10	17	<10	2	53
3	L14+00E 1+50N	1000	0.5	0.85	415	50	<5	0.23	<1	27	36	58	5.25	20	0.40	1278	<1	<0.01	54	870	162	<5	<20	13	0.03	<10	22	<10	11	112
4	L14+00E 2+00N	900	0.5	1.03	295	55	<5	0.25	<1	27	40	50	5.40	20	0.42	1090	<1	0.01	54	840	130	<5	<20	13	0.04	<10	27	<10	9	109
5	L14+00E 2+50N	1900	0.7	1.18	645	165	10	1.27	<1	20	45	58	4.49	10	0.44	3274	<1	<0.01	62	1250	286	5	<20	79	0.03	<10	32	<10	15	95
6	L14+00E 3+00N	700	0.7	0.73	305	40	<5	0.07	<1	9	22	32	3.87	20	0.17	262	<1	<0.01	13	730	60	<5	<20	4	0.02	<10	46	<10	<1	66
7	L14+00E 3+50N	1300	0.6	0.69	470	110	<5	0.15	<1	12	27	32	5.24	20	0.25	639	<1	<0.01	14	1650	98	<5	<20	8	0.03	<10	41	<10	<1	92
8	L14+00E 4+00N	5	0.5	0.74	315	60	<5	0.11	<1	12	26	41	4.56	20	0.24	358	<1	<0.01	17	1230	56	5	<20	4	0.03	<10	43	<10	<1	80
9	L14+00E 4+50N	450	0.6	0.35	80	255	<5	0.21	<1	5	10	18	1.52	20	0.06	4492	<1	<0.01	8	480	18	<5	<20	8	0.02	<10	30	<10	<1	58
10	L14+00E 5+00N	300	0.7	1.05	140	50	<5	0.14	<1	10	38	29	4.07	20	0.39	249	<1	<0.01	21	830	46	10	<20	3	0.08	<10	48	<10	2	53
11	L14+00E 5+50N	450	0.3	0.93	125	110	<5	0.23	<1	12	40	26	4.69	20	0.36	377	<1	<0.01	18	910	44	<5	<20	8	0.06	<10	49	<10	<1	64
12	L14+00E 6+00N	250	0.2	0.78	135	190	<5	0.24	<1	10	31	32	3.78	20	0.22	358	<1	<0.01	16	580	38	<5	<20	12	0.08	<10	66	<10	2	59
13	L14+00E 6+50N	200	0.3	1.18	95	180	<5	0.35	<1	11	40	39	4.05	20	0.32	285	<1	<0.01	25	830	40	<5	<20	18	0.05	<10	58	<10	7	72
14	L14+00E 7+00N	200	0.5	1.01	95	190	<5	0.15	<1	22	33	39	3.56	20	0.30	2488	<1	<0.01	18	670	40	<5	<20	6	0.05	<10	51	<10	3	68
15	L14+00E 7+50N	100	0.3	1.49	65	110	<5	0.36	<1	15	47	39	4.09	20	0.64	519	<1	<0.01	33	1180	32	<5	<20	9	0.05	<10	53	<10	2	83
16	L14+00E 8+00N	100	0.2	1.17	65	120	<5	0.14	<1	12	41	25	4.54	20	0.38	367	<1	<0.01	21	800	34	<5	<20	4	0.04	<10	53	<10	<1	65
17	L14+00E 8+50N	100	0.3	1.85	55	110	<5	0.37	<1	22	57	55	4.91	40	0.46	615	<1	0.02	34	650	40	5	<20	16	0.04	<10	50	<10	25	74
18	L14+00E 9+00N	50	0.3	1.33	50	165	<5	0.21	<1	12	50	32	4.30	30	0.49	267	<1	<0.01	27	690	28	<5	<20	9	0.04	<10	53	<10	1	72
19	L14+00E 9+50N	50	<0.2	1.48	35	85	<5	0.40	<1	18	56	40	4.26	20	0.55	575	<1	0.01	30	650	32	<5	<20	19	0.03	<10	57	<10	3	83
20	L14+00E 10+00N	50	<0.2	1.59	45	50	<5	0.17	<1	21	49	50	4.46	20	0.61	457	<1	<0.01	32	470	36	<5	<20	4	0.05	<10	44	<10	6	83
21	L14+00E 10+50N	100	<0.2	1.09	40	45	<5	0.15	<1	11	36	34	3.62	20	0.44	234	<1	0.01	24	610	26	<5	<20	8	0.04	<10	50	<10	1	59
22	L14+00E 11+00N	250	0.2	1.09	45	55	<5	0.13	<1	9	32	32	3.36	20	0.38	161	<1	0.02	18	590	32	5	<20	5	0.03	<10	44	<10	<1	51
23	L14+00E 11+50N	50	0.6	1.23	45	205	<5	0.38	<1	12	37	49	3.54	30	0.40	277	<1	0.03	23	610	34	<5	<20	25	0.03	<10	55	<10	14	67
24	L14+00E 12+00N	150	0.4	0.82	35	240	<5	0.18	<1	8	23	24	2.11	20	0.25	114	<1	0.01	15	370	22	<5	<20	11	0.02	<10	41	<10	3	47
25	L14+00E 12+50N	100	0.4	1.12	55	190	<5	0.36	<1	10	34	31	2.94	20	0.37	236	<1	<0.01	21	500	32	<5	<20	21	0.03	<10	47	<10	8	60

Et #.	Tag #	Au (ppb)	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
26	L14+00E 13+00N	50	0.6	1.69	65	210	<5	0.50	<1	23	53	52	4.30	30	0.59	863	<1	0.02	40	820	56	5	<20	30	0.03	<10	51	<10	17	91
27	L14+00E 13+50N	50	1.0	2.25	110	345	<5	0.93	<1	26	82	93	4.81	50	0.59	1679	<1	0.01	53	1230	78	15	<20	56	0.03	<10	57	<10	56	108
28	L14+00E 14+00N	100	0.8	1.45	55	240	<5	0.42	<1	11	56	34	3.41	20	0.42	202	<1	<0.01	30	760	42	<5	<20	27	0.02	<10	52	<10	9	74
29	L14+00E 14+50N	100	0.5	1.51	70	265	<5	0.22	<1	13	46	35	4.00	30	0.41	259	<1	<0.01	25	550	44	<5	<20	16	0.02	<10	58	<10	12	65
30	L14+00E 15+00N	50	0.2	1.09	35	85	<5	0.09	<1	7	32	10	3.12	30	0.31	73	<1	<0.01	12	220	30	<5	<20	4	0.06	<10	55	<10	2	40
31	L14+00E 15+50N	150	0.5	1.17	25	390	<5	0.52	<1	12	44	29	2.66	40	0.32	283	<1	<0.01	21	400	30	<5	<20	29	0.02	<10	40	<10	43	48
QC DATA:																														
Repeat:																														
1	L14+00E 0+50N	3800	1.4	0.91	500	55	5	0.25	<1	19	34	41	4.94	20	0.33	707	<1	<0.01	39	620	148	5	<20	10	0.04	<10	25	<10	6	83
2	L14+00E 1+00N	2000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	L14+00E 2+50N	1550	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7	L14+00E 3+50N	1450	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	L14+00E 5+00N	12750	0.7	1.08	130	55	5	0.14	<1	11	40	27	4.11	20	0.40	242	<1	<0.01	20	830	50	<5	<20	2	0.08	<10	47	<10	3	55
10	L14+00E 5+00N	390	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	L14+00E 9+50N	50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		140	1.3	1.77	65	155	<5	1.56	<1	20	69	88	3.64	<10	1.00	618	<1	0.03	30	710	22	<5	<20	54	0.12	<10	60	<10	10	73

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

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1(v-04

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 2004-1707

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

No. of samples received: 61
Project: LPN-Infill
Sample type: Soil / Infill
Samples Submitted by: Charley Moore

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	2+00E 15+50S	>1000	2.8	0.89	2035	100	20	0.12	<1	7	28	22	4.06	<10	0.19	176	4	<0.01	16	510	66	<5	<20	7	0.07	<10	62	<10	<1	36
2	2+00E 16+00S	160	2.4	1.77	45	80	<5	0.17	<1	7	46	15	3.20	<10	0.24	140	3	<0.01	16	400	34	<5	<20	2	0.09	<10	63	<10	<1	44
3	2+00E 16+50S	35	0.8	0.07	15	70	<5	0.01	<1	<1	3	12	0.67	<10	<0.01	13	6	<0.01	2	130	26	<5	<20	13	<0.01	<10	13	<10	<1	5
4	2+00E 17+00S	15	0.7	0.08	10	60	<5	<0.01	<1	1	6	8	0.96	<10	<0.01	24	13	<0.01	2	140	20	<5	<20	3	0.01	<10	32	<10	<1	11
5	2+00E 17+50S	10	0.8	0.04	10	75	<5	0.02	<1	2	4	9	0.91	<10	<0.01	44	7	<0.01	3	170	14	<5	<20	5	<0.01	<10	23	<10	<1	15
6	2+00E 18+00S	10	1.7	0.44	35	50	<5	0.04	<1	4	18	17	2.75	<10	0.03	67	6	<0.01	8	510	30	<5	<20	6	0.05	<10	80	<10	<1	28
7	2+00E 18+50S	10	1.0	0.24	10	60	<5	0.01	<1	2	10	7	1.52	<10	<0.01	24	5	<0.01	4	300	20	<5	<20	7	0.04	<10	64	<10	<1	13
8	2+00E 19+00S	10	0.7	0.22	15	40	<5	0.03	<1	2	8	13	1.61	10	0.01	45	6	<0.01	6	280	30	<5	<20	4	0.03	<10	63	<10	<1	20
9	2+00E 19+50S	10	3.2	0.52	15	140	<5	0.03	<1	2	19	13	2.18	<10	0.03	39	6	<0.01	6	500	164	<5	<20	63	0.03	<10	62	<10	<1	21
10	2+00E 20+00S	10	0.3	0.14	25	40	<5	0.02	<1	2	5	10	1.42	10	<0.01	39	5	<0.01	5	190	16	<5	<20	3	0.03	<10	53	<10	<1	20
11	8+00E 14+50S	85	0.8	1.60	130	80	<5	0.20	<1	9	42	18	3.68	<10	0.25	203	3	<0.01	19	840	36	<5	<20	4	0.09	<10	71	<10	<1	59
12	8+00E 15+00S	60	0.6	0.90	140	65	<5	0.14	<1	6	31	15	4.23	<10	0.16	253	4	<0.01	13	1540	36	<5	<20	3	0.07	<10	100	<10	<1	37
13	8+00E 15+50S	60	0.2	0.11	40	50	<5	0.01	<1	<1	2	4	0.63	10	<0.01	10	1	<0.01	2	130	14	<5	<20	9	<0.01	<10	17	<10	<1	14
14	8+00E 16+00S	25	1.4	1.22	50	80	<5	0.11	<1	6	36	14	4.32	<10	0.11	121	4	<0.01	11	750	42	<5	<20	4	0.07	<10	96	<10	<1	39
15	8+00E 16+50S	25	0.5	0.09	10	75	<5	0.01	<1	<1	5	8	0.73	20	<0.01	10	2	<0.01	<1	170	22	<5	<20	21	0.01	<10	31	<10	<1	6
16	8+00E 17+00S	5	0.5	0.24	25	50	<5	0.02	<1	1	8	9	1.59	10	<0.01	18	6	<0.01	2	340	28	<5	<20	2	0.02	<10	58	<10	<1	8
17	8+00E 17+50S	25	2.5	1.23	20	95	<5	0.04	<1	4	31	13	2.79	<10	0.07	52	6	<0.01	8	660	58	<5	<20	3	0.04	<10	49	<10	<1	24
18	8+00E 18+00S	20	1.8	0.44	10	60	<5	0.05	<1	3	14	5	1.66	<10	0.04	37	6	<0.01	4	310	34	<5	<20	2	0.05	<10	46	<10	<1	15
19	8+00E 18+50S	25	0.6	0.71	20	75	<5	0.09	<1	5	27	10	3.25	<10	0.06	72	4	<0.01	8	480	60	<5	<20	4	0.10	<10	78	<10	<1	29
20	8+00E 19+00S	5	0.3	0.07	5	45	<5	<0.01	<1	<1	3	2	0.31	<10	<0.01	8	8	<0.01	1	90	10	<5	<20	2	0.01	<10	16	<10	<1	4
21	8+00E 19+50S	40	0.3	0.42	15	90	<5	0.07	<1	4	18	9	2.06	<10	0.04	52	6	<0.01	8	540	30	<5	<20	4	0.08	<10	60	<10	<1	24
22	8+00E 20+00S	35	0.9	1.42	20	125	<5	0.13	<1	7	50	15	4.74	<10	0.20	114	5	<0.01	16	1180	48	<5	<20	1	0.06	<10	74	<10	<1	40
23	10+00E 14+50S	40	0.8	0.69	100	50	<5	0.11	<1	4	24	8	2.97	<10	0.10	92	3	<0.01	7	1260	24	<5	<20	4	0.05	<10	80	<10	<1	26
24	10+00E 15+00S	140	1.5	0.93	35	65	<5	0.05	<1	3	23	11	2.06	<10	0.06	51	4	<0.01	6	510	28	<5	<20	3	0.02	<10	60	<10	<1	25
25	10+00E 15+50S	560	1.6	1.07	35	130	10	0.01	<1	1	22	13	2.22	<10	0.01	11	4	<0.01	4	480	42	<5	<20	8	<0.01	<10	33	<10	<1	16

Et #.	Tag #	Au (ppb)	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
26	10+00E 16+00S	5	3.4	0.39	15	70	<5	0.03	<1	2	15	6	2.22	10	0.01	26	4	<0.01	3	530	24	<5	<20	4	0.04	<10	56	<10	<1	13
27	10+00E 16+50S	25	0.8	2.59	125	190	<5	0.09	<1	6	56	22	3.51	<10	0.20	93	7	<0.01	18	1380	60	<5	<20	3	0.05	<10	73	<10	<1	40
28	10+00E 17+00S	20	2.5	0.61	30	75	<5	0.05	<1	2	18	7	2.03	10	0.04	34	3	<0.01	4	570	24	<5	<20	<1	0.03	<10	63	<10	<1	14
29	12+00E 14+50S	40	0.3	0.42	10	60	<5	0.03	<1	2	11	4	1.36	<10	0.02	21	2	<0.01	3	490	28	<5	<20	1	0.03	<10	55	<10	<1	11
30	12+00E 15+00S	15	0.8	0.53	5	80	<5	0.02	<1	1	15	3	1.21	<10	0.02	15	3	<0.01	2	430	60	<5	<20	8	0.01	<10	39	<10	<1	9
31	12+00E 15+50S	15	1.3	1.87	15	140	<5	0.26	<1	17	55	22	3.34	<10	0.60	246	2	<0.01	40	360	30	<5	<20	5	0.11	<10	50	<10	<1	53
32	12+00E 16+00S	30	1.2	2.00	20	120	<5	0.20	<1	10	54	20	4.10	<10	0.36	149	3	<0.01	26	740	36	<5	<20	5	0.09	<10	81	<10	<1	54
33	12+00E 16+50S	35	1.3	1.73	30	155	<5	0.15	<1	10	43	28	4.45	<10	0.34	134	6	<0.01	38	970	40	<5	<20	11	0.06	<10	64	<10	<1	120
34	12+00E 17+00S	40	0.8	0.94	20	150	<5	0.10	<1	4	28	10	3.01	10	0.11	49	4	<0.01	10	1500	30	<5	<20	15	0.05	<10	79	<10	<1	26
35	12+00E 17+50S	20	3.7	1.59	80	200	5	0.15	<1	5	44	26	5.04	<10	0.16	69	6	<0.01	16	3490	70	<5	<20	34	0.04	<10	98	<10	<1	52
36	12+00E 18+00S	15	3.6	0.43	35	70	<5	0.03	<1	2	16	14	3.23	<10	<0.01	31	12	<0.01	9	890	28	<5	<20	18	<0.01	10	43	<10	<1	31
37	12+00E 18+50S	5	4.9	0.99	20	150	<5	0.06	<1	3	30	17	3.58	10	0.10	49	9	<0.01	8	870	74	<5	<20	40	0.01	<10	57	<10	<1	28
38	12+00E 19+00S	10	5.5	0.60	25	180	<5	0.05	<1	1	19	7	2.26	<10	0.04	23	8	<0.01	3	1240	68	<5	<20	72	0.02	<10	77	<10	<1	18
39	12+00E 19+50S	50	3.6	1.19	60	160	5	0.20	<1	6	38	17	3.71	<10	0.26	123	7	<0.01	15	1840	44	<5	<20	20	0.05	<10	82	<10	<1	49
40	12+00E 20+00S	25	2.3	1.92	55	160	<5	0.30	<1	10	56	22	4.29	<10	0.45	170	5	<0.01	26	2140	44	<5	<20	14	0.09	<10	89	<10	<1	64
41	16+00E 14+50S	55	0.7	1.82	10	230	5	0.48	<1	13	60	13	4.63	<10	0.46	259	2	<0.01	29	1350	26	<5	<20	10	0.13	<10	80	<10	<1	99
42	16+00E 15+00S	185	1.5	1.94	45	190	5	0.27	<1	15	49	25	4.34	<10	0.52	239	3	<0.01	40	710	30	<5	<20	5	0.08	<10	67	<10	<1	89
43	16+00E 15+50S	85	0.9	1.64	45	170	<5	0.25	<1	13	42	18	4.74	<10	0.31	208	3	<0.01	27	1360	28	<5	<20	7	0.07	<10	77	<10	<1	115
44	22+00E 13+50S	55	0.4	0.82	50	160	<5	0.19	<1	8	22	27	3.82	<10	0.15	127	5	<0.01	34	660	62	<5	<20	26	0.04	<10	67	<10	<1	125
45	22+00E 14+00S	20	2.0	0.57	40	130	<5	0.14	<1	9	16	27	3.88	<10	0.07	255	5	<0.01	36	500	50	<5	<20	20	0.06	<10	64	<10	<1	151
46	22+00E 14+50S	45	2.1	4.68	595	220	<5	0.51	<1	##	51	549	>10	<10	0.30	7324	6	0.01	##	1090	46	<5	<20	47	0.06	<10	51	<10	92	1664
47	22+00E 15+00S	25	1.7	2.27	225	130	<5	0.27	<1	31	56	249	>10	<10	0.33	860	6	<0.01	##	480	48	<5	<20	16	0.09	<10	78	<10	<1	442
48	26+00E 12+00S	5	0.2	1.45	5	135	<5	0.43	<1	14	57	22	3.79	<10	0.67	274	2	0.01	38	570	20	<5	<20	12	0.13	<10	71	<10	<1	59
49	26+00E 12+50S	15	0.2	1.50	5	190	<5	0.42	<1	16	49	17	3.94	<10	0.60	406	2	<0.01	37	1020	22	<5	<20	11	0.11	<10	64	<10	<1	66
50	26+00E 13+00S	5	0.2	1.67	<5	120	<5	0.40	<1	16	56	15	4.01	<10	0.52	273	2	<0.01	38	710	24	<5	<20	8	0.15	<10	71	<10	<1	52
51	26+00E 13+50S	5	0.2	1.77	5	150	10	0.49	<1	19	66	24	4.23	<10	0.76	253	1	0.01	55	1050	28	<5	<20	11	0.14	<10	67	<10	<1	57
52	26+00E 14+00S	10	0.2	1.86	5	160	<5	0.50	<1	19	69	24	4.22	<10	0.81	286	2	<0.01	54	530	24	<5	<20	11	0.17	<10	67	<10	<1	54
53	26+00E 14+50S	15	1.1	1.15	40	115	<5	0.18	<1	13	42	36	3.54	<10	0.34	203	12	<0.01	70	360	30	<5	<20	6	0.06	<10	60	<10	<1	133
54	26+00E 15+00S	10	0.8	0.74	15	135	<5	0.24	<1	7	26	11	2.63	<10	0.15	151	5	<0.01	19	310	22	<5	<20	11	0.11	<10	68	<10	<1	48
55	28+00E 12+00S	55	0.3	1.00	20	175	5	0.27	<1	12	38	22	4.23	<10	0.32	327	2	<0.01	28	1240	22	<5	<20	9	0.08	<10	67	<10	<1	75
56	28+00E 12+50S	35	0.3	1.45	20	190	<5	0.33	<1	13	49	23	4.13	<10	0.49	218	2	<0.01	37	700	24	<5	<20	11	0.08	<10	57	<10	<1	73
57	28+00E 13+00S	5	0.3	1.66	10	155	<5	0.29	<1	15	61	20	4.36	<10	0.62	250	2	<0.01	39	410	22	<5	<20	7	0.11	<10	68	<10	<1	58
58	28+00E 13+50S	15	1.0	1.64	90	145	<5	0.17	<1	15	52	46	4.08	<10	0.42	148	15	<0.01	56	480	28	<5	<20	15	0.06	<10	55	<10	<1	68
59	28+00E 14+00S	5	0.9	1.06	35	130	5	0.19	<1	10	43	17	3.75	<10	0.34	177	6	<0.01	26	610	22	<5	<20	19	0.08	<10	59	<10	<1	62
60	28+00E 14+50S	10	0.3	1.44	5	165	<5	0.37	<1	16	59	27	4.00	<10	0.65	401	4	<0.01	43	900	24	<5	<20	11	0.10	<10	65	<10	<1	67
61	28+00E 15+00S	<5	<0.2	1.87	<5	185	<5	0.39	<1	21	83	27	4.47	<10	1.00	386	2	<0.01	59	1000	24	<5	<20	14	0.12	<10	84	<10	<1	73

Et #.	Tag #	Au (ppb)	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	2+00E 15+50S	-	2.5	0.87	2090	100	15	0.12	<1	7	28	23	4.08	<10	0.18	175	4	<0.01	14	510	64	<5	<20	7	0.07	<10	62	<10	<1	38
2	2+00E 16+00S	130	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	2+00E 20+00S	-	0.3	0.13	20	35	<5	0.02	<1	3	5	12	1.51	10	<0.01	39	6	<0.01	6	190	16	<5	<20	1	0.02	<10	55	<10	<1	20
11	8+00E 14+50S	75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	8+00E 18+50S	-	0.4	0.65	25	75	<5	0.08	<1	4	24	9	3.02	<10	0.05	70	4	<0.01	7	440	56	<5	<20	3	0.07	<10	69	<10	<1	21
24	10+00E 15+00S	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	10+00E 17+00S	-	2.4	0.59	25	75	<5	0.05	<1	2	17	7	2.07	<10	0.04	31	3	<0.01	4	560	28	<5	<20	<1	0.04	<10	62	<10	<1	14
31	12+00E 15+50S	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	12+00E 18+00S	-	3.5	0.45	45	75	<5	0.02	<1	2	16	13	3.17	<10	<0.01	29	12	<0.01	9	890	32	<5	<20	17	<0.01	<10	44	<10	<1	31
42	16+00E 15+00S	115	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	22+00E 14+00S	-	2.0	0.59	40	130	<5	0.15	<1	9	17	30	3.78	<10	0.08	254	5	<0.01	36	470	50	<5	<20	18	0.04	<10	59	<10	<1	149
47	22+00E 15+00S	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	26+00E 15+00S	-	0.7	0.79	15	135	<5	0.27	<1	7	28	11	2.69	<10	0.16	146	4	<0.01	20	300	22	<5	<20	9	0.13	<10	69	<10	<1	52
55	28+00E 12+00S	65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		130	1.4	1.47	50	135	<5	1.32	<1	16	57	85	3.69	<10	0.78	565	<1	0.03	25	620	22	<5	<20	56	0.09	<10	69	<10	10	74
GEO '04		140	1.6	1.50	50	135	<5	1.33	<1	16	58	86	3.72	<10	0.80	567	<1	0.03	25	590	22	<5	<20	56	0.10	<10	65	<10	10	76

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

JJ/sc
df/1707
XLS/04

30-N··-04

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 2004-1901

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

No. of samples received: 3
Project: IGM
Sample type: Soil
Samples Submitted by: David Johnston

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	DJ 4473	0.3	1.69	<5	125	<5	0.31	<1	14	57	29	3.92	<10	0.62	226	2	<0.01	41	530	16	<5	<20	16	0.18	<10	75	<10	<1	60
2	DJ 4474	0.3	1.28	5	170	5	0.26	<1	9	44	19	4.42	<10	0.36	143	2	0.01	25	1330	20	<5	<20	14	0.12	<10	114	<10	<1	67
3	DJ 4475	0.4	1.65	5	185	<5	0.42	<1	14	61	39	3.72	<10	0.64	426	1	<0.01	56	550	16	<5	<20	26	0.11	<10	69	<10	12	65

QC DATA:

Repeat:

1	DJ 4473	0.3	1.63	<5	125	<5	0.29	<1	13	55	27	3.82	<10	0.61	224	2	<0.01	41	510	16	<5	<20	17	0.15	<10	75	<10	<1	58

Standard:

GEO '04		1.4	1.37	50	130	<5	1.16	<1	14	50	86	3.86	<10	0.75	510	<1	0.02	26	600	20	<5	<20	59	0.09	<10	61	<10	10	73

JJ/jm
df/1903
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1901

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

30-Nov-04

No. of samples received: 3
Project: IGM
Sample type: Soil
Samples Submitted by: David Johnston

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	DJ 4473	<0.03	<0.001
2	DJ 4474	<0.03	<0.001
3	DJ 4475	<0.03	<0.001

QC DATA:

Standard:

OXE21	0.66	0.019

JJ/jm
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1028

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

19-Aug-04

No. of samples received: 6
Sample type: Core
Project #: IGM-04-01
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4628	<0.03	<0.001
2	4629	0.03	0.001
3	4630	0.07	0.002
4	4631	<0.03	<0.001
5	4632	0.16	0.005
6	4633	<0.03	<0.001
QC DATA:			
Resplit:			
1	4628	<0.03	<0.001
Standard:			
OX123		1.93	0.056

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1046

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

23-Aug-04

No. of samples received: 27
Sample type: Core
Project #: IGM-04-01
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4601	0.14	0.004
2	4602	10.4	0.303
3	4603	0.11	0.003
4	4604	0.06	0.002
5	4605	0.07	0.002
6	4606	0.06	0.002
7	4607	0.08	0.002
8	4608	<0.03	<0.001
9	4609	0.06	0.002
10	4610	0.10	0.003
11	4611	0.07	0.002
12	4612	5.06	0.148
13	4613	0.10	0.003
14	4614	0.05	0.001
15	4615	0.62	0.018
16	4616	9.37	0.273
17	4617	1.28	0.037
18	4618	0.07	0.002
19	4619	0.06	0.002
20	4620	0.07	0.002
21	4621	0.11	0.003
22	4622	0.06	0.002
23	4623	0.06	0.002
24	4624	0.08	0.002
25	4625	0.09	0.003
26	4626	0.08	0.002
27	4627	0.06	0.002

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

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	4601	0.12	0.003
2	4602	9.87	0.288
10	4610	0.07	0.002
12	4612	4.98	0.145
15	4615	0.68	0.020
16	4616	8.93	0.260
19	4619	0.06	0.002
Resplit:			
1	4601	0.10	0.003
Standard:			
OX123		1.89	0.055

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-935

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

10-Aug-04

No. of samples received: 17
Sample type: Core
Project #: IGM 04-02
Samples Submitted by: J. Cushman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	25865	<0.03	<0.001
2	25866	<0.03	<0.001
3	25867	<0.03	<0.001
4	25868	<0.03	<0.001
5	25869	<0.03	<0.001
6	25870	<0.03	<0.001
7	25871	<0.03	<0.001
8	25872	<0.03	<0.001
9	25873	0.13	0.004
10	25874	<0.03	<0.001
11	25875	<0.03	<0.001
12	25876	<0.03	<0.001
13	25877	<0.03	<0.001
14	25878	<0.03	<0.001
15	25879	0.03	0.001
16	25880	<0.03	<0.001
17	25881	<0.03	<0.001
QC DATA:			
Repeat:			
1	25865	<0.03	<0.001
2	25866	<0.03	<0.001
16	25880	<0.03	<0.001
16	25880	<0.03	<0.001
Resplit:			
1	25865	<0.03	<0.001
Standard:			
OX123		1.94	0.057

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-947

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

11-Aug-04

No. of samples received: 64
Sample type: Core
Project #: IGM-04-02
Samples Submitted by: J. Cushman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	25801	<0.03	<0.001
2	25802	<0.03	<0.001
3	25803	<0.03	<0.001
4	25804	<0.03	<0.001
5	25805	<0.03	<0.001
6	25806	<0.03	<0.001
7	25807	<0.03	<0.001
8	25808	<0.03	<0.001
9	25809	<0.03	<0.001
10	25810	<0.03	<0.001
11	25811	<0.03	<0.001
12	25812	<0.03	<0.001
13	25813	<0.03	<0.001
14	25814	<0.03	<0.001
15	25815	<0.03	<0.001
16	25816	<0.03	<0.001
17	25817	<0.03	<0.001
18	25818	<0.03	<0.001
19	25819	0.03	0.001
20	25820	<0.03	<0.001
21	25821	<0.03	<0.001
22	25822	<0.03	<0.001
23	25823	<0.03	<0.001
24	25824	<0.03	<0.001
25	25825	<0.03	<0.001
26	25826	<0.03	<0.001
27	25827	<0.03	<0.001
28	25828	<0.03	<0.001
29	25829	<0.03	<0.001
30	25830	<0.03	<0.001

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

JJ/ejd
XLS/04

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	25831	<0.03	<0.001
32	25832	<0.03	<0.001
33	25833	<0.03	<0.001
34	25834	<0.03	<0.001
35	25835	<0.03	<0.001
36	25836	<0.03	<0.001
37	25837	<0.03	<0.001
38	25838	0.04	0.001
39	25839	<0.03	<0.001
40	25840	<0.03	<0.001
41	25841	<0.03	<0.001
42	25842	<0.03	<0.001
43	25843	<0.03	<0.001
44	25844	<0.03	<0.001
45	25845	<0.03	<0.001
46	25846	<0.03	<0.001
47	25847	<0.03	<0.001
48	25848	<0.03	<0.001
49	25849	0.05	0.001
50	25850	<0.03	<0.001
51	25851	<0.03	<0.001
52	25852	<0.03	<0.001
53	25853	0.06	0.002
54	25854	<0.03	<0.001
55	25855	<0.03	<0.001
56	25856	<0.03	<0.001
57	25857	<0.03	<0.001
58	25858	<0.03	<0.001
59	25859	<0.03	<0.001
60	25860	<0.03	<0.001
61	25861	<0.03	<0.001
62	25862	0.13	0.004
63	25863	<0.03	<0.001
64	25864	<0.03	<0.001

QC DATA:

Repeat:

1	25801	<0.03	<0.001
10	25810	<0.03	<0.001
19	25819	<0.03	<0.001
36	25836	<0.03	<0.001
45	25845	<0.03	<0.001
54	25854	<0.03	<0.001

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

JJ/ejd
XLS/04
INTERNATIONAL WAYSIDE GOLD MINES LTD.

10-Aug-04

CERTIFICATE OF ASSAY AK 2004-932

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

05-Aug-04

No. of samples received: 8
Sample type: Core
Project #: IGM 04-03
Samples Submitted by: J. Cushman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4517	<0.03	<0.001
2	4518	<0.03	<0.001
3	4519	<0.03	<0.001
4	4520	<0.03	<0.001
5	4521	<0.03	<0.001
6	4522	<0.03	<0.001
7	4523	<0.03	<0.001
8	4524	<0.03	<0.001
QC DATA:			
Resplit:			
1	4517	<0.03	<0.001
Standard:			
OX123		1.72	0.050

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

JJ/jm
XLS/04

17-Sep-04

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 2004-932

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 8
Sample type: Core
Project #: IGM 04-03
Samples Submitted by: J. Cushman

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
3	4519	0.2	0.37	20	130	<5	3.00	<1	20	69	58	3.72	20	1.49	902	1	<0.01	56	750	138	<5	<20	131	<0.01	<10	11	<10	5	98
4	4520	0.2	0.33	<5	145	<5	2.79	<1	13	77	24	3.33	20	1.43	944	<1	<0.01	55	420	190	<5	<20	105	<0.01	<10	7	<10	3	44
5	4521	1.3	0.23	140	85	<5	1.28	<1	18	127	38	4.74	10	0.67	523	<1	<0.01	41	290	326	<5	<20	42	<0.01	<10	5	<10	3	23
6	4522	0.7	0.18	255	50	<5	8.90	<1	89	109	1042	>10	30	3.04	6493	<1	0.01	135	2320	58	<5	<20	168	0.02	<10	16	<10	14	83
7	4523	<0.2	0.25	65	90	<5	2.19	<1	34	112	140	8.95	20	1.34	1695	2	<0.01	52	630	44	<5	<20	61	<0.01	<10	8	<10	3	56
8	4524	<0.2	0.42	5	130	<5	2.77	<1	14	71	14	4.14	20	1.55	913	<1	<0.01	35	1050	50	<5	<20	86	<0.01	<10	10	<10	7	84
QC DATA:																													
Repeat:																													
3	4519	0.2	0.38	20	140	<5	3.26	<1	22	76	56	3.99	20	1.48	933	1	<0.01	60	800	148	<5	<20	118	<0.01	<10	11	<10	6	104
Standard:																													
GEO '04		1.5	1.87	60	160	<5	1.89	<1	23	70	84	4.03	<10	1.07	710	<1	0.02	30	620	24	<5	<20	46	0.13	<10	60	<10	10	74

JJ/kk
dt/1235
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-952

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

20-Aug-04

No. of samples received: 16
Sample type: Core
Project #: IMG 04-03
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4501	<0.03	<0.001
2	4502	<0.03	<0.001
3	4503	<0.03	<0.001
4	4504	0.08	0.002
5	4505	<0.03	<0.001
6	4506	<0.03	<0.001
7	4507	<0.03	<0.001
8	4508	<0.03	<0.001
9	4509	<0.03	<0.001
10	4510	<0.03	<0.001
11	4511	<0.03	<0.001
12	4512	<0.03	<0.001
13	4513	<0.03	<0.001
14	4514	<0.03	<0.001
15	4515	<0.03	<0.001
16	4516	<0.03	<0.001

QC DATA:

Standard:

OX123	1.73	0.050

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-963

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

12-Aug-04

No. of samples received: 19
Sample type: Core
Project #: IGM-04-03
Samples Submitted by: J. Cushman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	25882	<0.03	<0.001
2	25883	0.06	0.002
3	25884	0.03	0.001
4	25885	<0.03	<0.001
5	25886	<0.03	<0.001
6	25887	0.06	0.002
7	25888	<0.03	<0.001
8	25889	<0.03	<0.001
9	25890	<0.03	<0.001
10	25891	<0.03	<0.001
11	25892	<0.03	<0.001
12	25893	<0.03	<0.001
13	25894	<0.03	<0.001
14	25895	<0.03	<0.001
15	25896	<0.03	<0.001
16	25897	<0.03	<0.001
17	25898	<0.03	<0.001
18	25899	<0.03	<0.001
19	25900	<0.03	<0.001
QC DATA:			
Repeat:			
1	25882	<0.003	<0.001
10	25891	<0.003	<0.001
Resplit:			
1	25882	<0.003	<0.001
Standard:			
OX123		1.87	0.055

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Jutta Jealouse
B.C. Certified Assayer

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-969

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

12-Aug-04

No. of samples received: 17
Sample type: Core
Project #: GM-04-03
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4517	<0.03	<0.001
2	4525	<0.03	<0.001
3	4526	<0.03	<0.001
4	4527	<0.03	<0.001
5	4528	<0.03	<0.001
6	4529	<0.03	<0.001
7	4530	<0.03	<0.001
8	4531	<0.03	<0.001
9	4532	<0.03	<0.001
10	4533	<0.03	<0.001
11	4534	<0.03	<0.001
12	4535	<0.03	<0.001
13	4536	<0.03	<0.001
14	4537	<0.03	<0.001
15	4538	<0.03	<0.001
16	4539	<0.03	<0.001
17	4540	<0.03	<0.001
QC DATA:			
Repeat:			
1	4517	<0.03	<0.001
Resplit:			
1	4517	<0.03	<0.001
Standard:			
OX123		1.83	0.053

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Jutta Jealouse
B.C. Certified Assayer

JJ/ejd
XLS/04

CERTIFICATE OF ASSAY AK 2004-1029

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

25-Aug-04

No. of samples received: 17
Sample type: Core
Project #: IGM-04-04
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4654	<0.03	<0.001
2	4655	<0.03	<0.001
3	4656	<0.03	<0.001
4	4657	<0.03	<0.001
5	4658	<0.03	<0.001
6	4659	<0.03	<0.001
7	4660	<0.03	<0.001
8	4661	<0.03	<0.001
9	4662	<0.03	<0.001
10	4663	<0.03	<0.001
11	4664	<0.03	<0.001
12	4665	<0.03	<0.001
13	4666	<0.03	<0.001
14	4667	<0.03	<0.001
15	4668	<0.03	<0.001
16	4669	<0.03	<0.001
17	4670	<0.03	<0.001
QC DATA:			
Repeat:			
1	4654	<0.03	<0.001
Resplit:			
1	4654	<0.03	<0.001
Standard:			
OX123		1.85	0.054

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1114

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

31-Aug-04

No. of samples received: 12
Sample type: Core
Project #: IGM-04-04
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4671	<0.03	<0.001
2	4672	<0.03	<0.001
3	4673	<0.03	<0.001
4	4674	<0.03	<0.001
5	4675	<0.03	<0.001
6	4676	<0.03	<0.001
7	4677	<0.03	<0.001
8	4678	<0.03	<0.001
9	4679	<0.03	<0.001
10	4680	<0.03	<0.001
11	4681	<0.03	<0.001
12	4682	<0.03	<0.001
QC DATA:			
Repeat:			
1	4671	<0.03	<0.001
5	4675	<0.03	<0.001
10	4680	<0.03	<0.001
11	4681	<0.03	<0.001
12	4682	<0.03	<0.001
Standard:			
OXE21		0.62	0.018
PM182		1.32	0.038

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JJ/jm
XLS/04

17-Sep-04

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 2004-1114

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 12
Sample type: Core
Project #: IGM-04-04
Samples Submitted by: J. McAllister

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
5	4675	0.3	0.16	35	230	<5	1.69	<1	6	80	27	1.69	<10	0.75	306	11	<0.01	45	580	196	<5	<20	101	<0.01	<10	13	<10	3	160
6	4676	24.0	0.13	150	50	<5	1.39	1	18	112	11	5.72	<10	0.69	193	2	<0.01	45	240	>10000	25	<20	80	<0.01	<10	7	<10	2	25
7	4677	0.3	0.19	35	205	<5	3.19	<1	11	77	31	2.42	<10	1.47	636	4	<0.01	50	400	126	<5	<20	176	<0.01	<10	7	<10	4	41
QC DATA:																													
Repeat:																													
5	4675	0.3	0.16	30	195	<5	1.58	<1	6	75	28	1.62	<10	0.77	295	11	<0.01	43	570	176	<5	<20	109	<0.01	<10	12	<10	3	150
Standard:																													
GEO '04		1.5	1.86	60	160	<5	1.85	<1	22	60	88	4.04	<10	1.06	700	<1	0.02	37	610	22	<5	<20	48	0.09	<10	60	<10	10	74

JJ/kk
dl/1235
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1126

INTERNATIONAL WAYSIDE GOLD MINES LTD.
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

30-Aug-04

No. of samples received: 3
Sample type: Core
Project #: IGM 04-05
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4683	0.07	0.002
2	4684	0.07	0.002
3	4685	0.16	0.005
QC DATA:			
Resplit:			
1	4683	0.07	0.002
Standard:			
OX123		1.84	0.054

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1285

ISLAND MOUNTAIN GOLD
PO Box 247, 12477 Barkerville Hwy.
Wells, BC
V0K 2R0

21-Sep-04

No. of samples received: 22
Sample type: Core
Project #: IGM-04-05
Shipment #: None Given
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4686	0.07	0.002
2	4687	<0.03	<0.001
3	4688	0.04	0.001
4	4689	0.06	0.002
5	4690	0.05	0.001
6	4691	0.03	0.001
7	4692	<0.03	<0.001
8	4693	<0.03	<0.001
9	4694	<0.03	<0.001
10	4695	0.13	0.004
11	4696	0.28	0.008
12	4697	<0.03	<0.001
13	4698	<0.03	<0.001
14	4699	<0.03	<0.001
15	4700	<0.03	<0.001
16	4701	0.06	0.002
17	4702	0.19	0.006
18	4703	<0.03	<0.001
19	4704	<0.03	<0.001
20	4705	<0.03	<0.001
21	4706	<0.03	<0.001
22	4707	<0.03	<0.001

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Jutta Jealouse
B.C. Certified Assayer

ISLAND MOUNTAIN GOLD 21-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	4686	0.05	0.001
10	4695	0.20	0.006
Resplit:			
1	4686	0.11	0.003
Standard:			
PM176		2.06	0.060

JJ/jm
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1283

ISLAND MOUNTAIN GOLD
PO Box 247, 12477 Barkerville Hwy.
Wells, BC
V0K 2R0

21-Sep-04

No. of samples received: 30
Sample type: Core
Project #: IGM-04-06
Shipment #: None Given
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4708	<0.03	<0.001
2	4709	<0.03	<0.001
3	4710	<0.03	<0.001
4	4711	<0.03	<0.001
5	4712	<0.03	<0.001
6	4713	<0.03	<0.001
7	4714	<0.03	<0.001
8	4715	0.04	0.001
9	4716	<0.03	<0.001
10	4717	<0.03	<0.001
11	4718	<0.03	<0.001
12	4719	<0.03	<0.001
13	4720	0.06	0.002
14	4721	<0.03	<0.001
15	4722	<0.03	<0.001
16	4723	<0.03	<0.001
17	4724	2.24	0.065
18	4725	0.50	0.015
19	4726	1.57	0.046
20	4727	1.31	0.038
21	4728	0.32	0.009
22	4729	1.77	0.052
23	4730	0.13	0.004
24	4731	21.9	0.639

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

ISLAND MOUNTAIN GOLD AK04-1283

21-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
25	4732	0.35	0.010
26	4733	0.05	0.001
27	4734	<0.03	<0.001
28	4735	1.27	0.037
29	4736	0.04	0.001
30	4737	0.24	0.007

QC DATA:

Repeat:

1	4708	<0.03	<0.001
10	4717	<0.03	<0.001
17	4724	2.07	0.060
19	4726	1.45	0.042
20	4727	1.47	0.043
24	4731	21.3	0.622
24	4731	21.4	0.624

Resplit:

1	4708	<0.03	<0.001

Standard:

PM176	2.03	0.059

JJ/jm
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1729

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

08-Nov-04

No. of samples received: 5
Sample type: Core
Project #: IGM-04-06
Shipment #: None
Samples Submitted by: Dave Johnson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	4738	0.03	0.001
2	4739	0.06	0.002
3	4740	<0.03	<0.001
4	4741	<0.03	<0.001
5	4742	<0.03	<0.001
QC DATA:			
Repeat:			
1	4738	0.04	0.001
Resplit:			
1	4738	0.05	0.001
Standard:			
OX123		1.87	0.055

JJ/jm
XLS/04

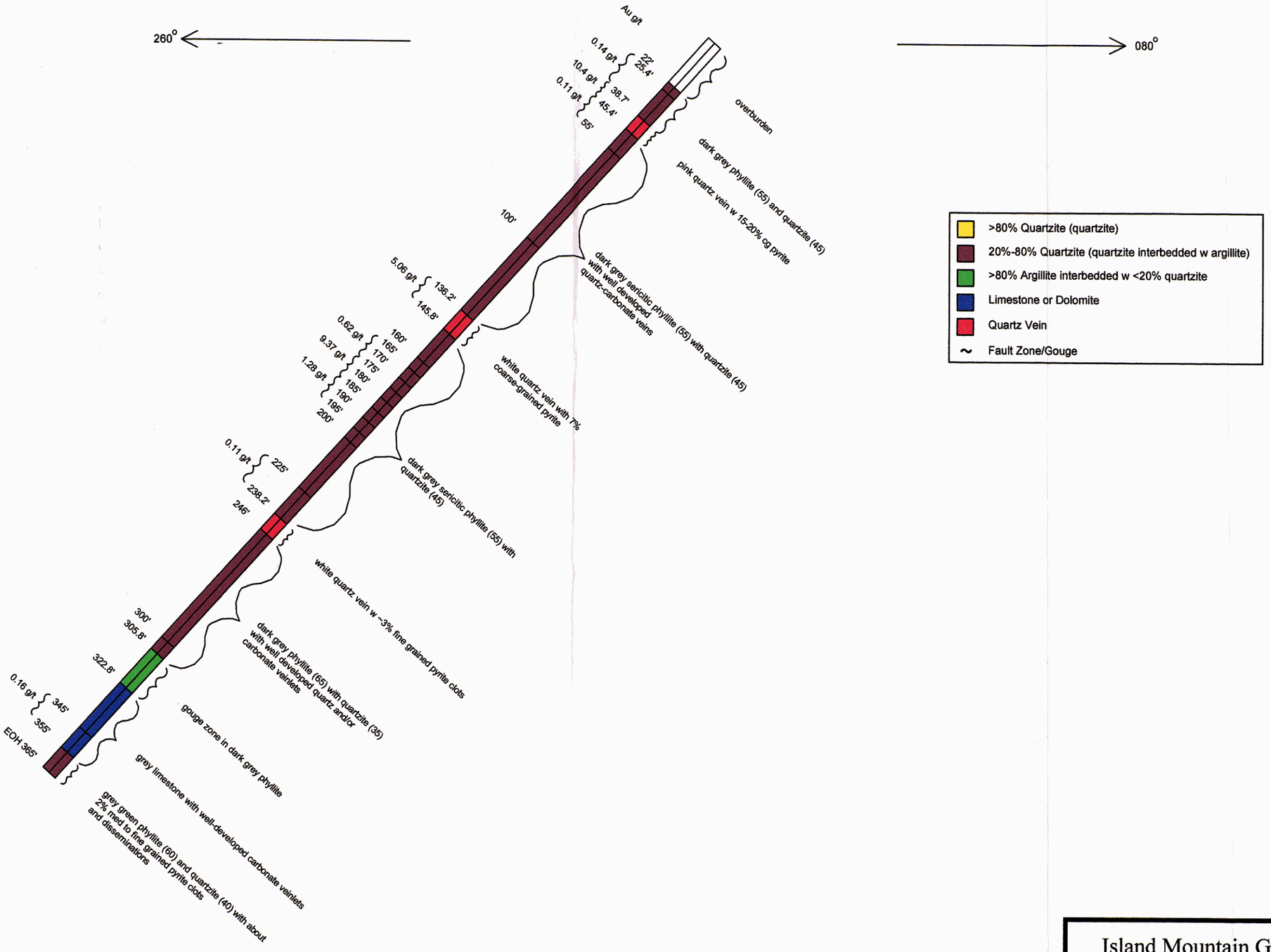
ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

APPENDIX VI
SELECTED DRILL SECTIONS AND DIAMOND DRILL LOGS

Island Mountain Gold Mines Ltd.

DIAMOND DRILL HOLE RECORD — 2004 FIELD SEASON

HOLE	DATE		TRUE	ANGLE	E.O.H.	COORDINATES COLLAR			SLUDGE	CORE
	START	END	AZIMUTH			NORTHING	EASTING	ELEVATION		
IGM04-01	20-Jul-04	24-Jul-04	260	-48	365	15619.35	13400.92	4618.85		AK4-1046a AK4-1028a
IGM04-02	18-Jul-04	20-Jul-04	39	-45	756	16861.6	8061.97	5359.01		AK4-947a AK4-935a
IGM04-03	21-Jul-04	23-Jul-04	216	-44	577	17538.06	7935.86	5288.2		AK4-963a & 969a AK4-932a & 952a
IGM04-04	25-Jul-04	29-Jul-04	219	-45	488	17437.91	8106.05	5302.11		AK4-1029a & 1031a AK4 1114a & 1114i
IGM04-05	9-Aug-04	10-Aug-04	267	-39	296	16066.25	12993.99	4609.84		AK4-1126a AK4-1285a
IGM04-06	11-Aug-04	14-Aug-04	259	-43	336	16275.9	12939.72	4579.62		AK4-1283a AK4-1729a

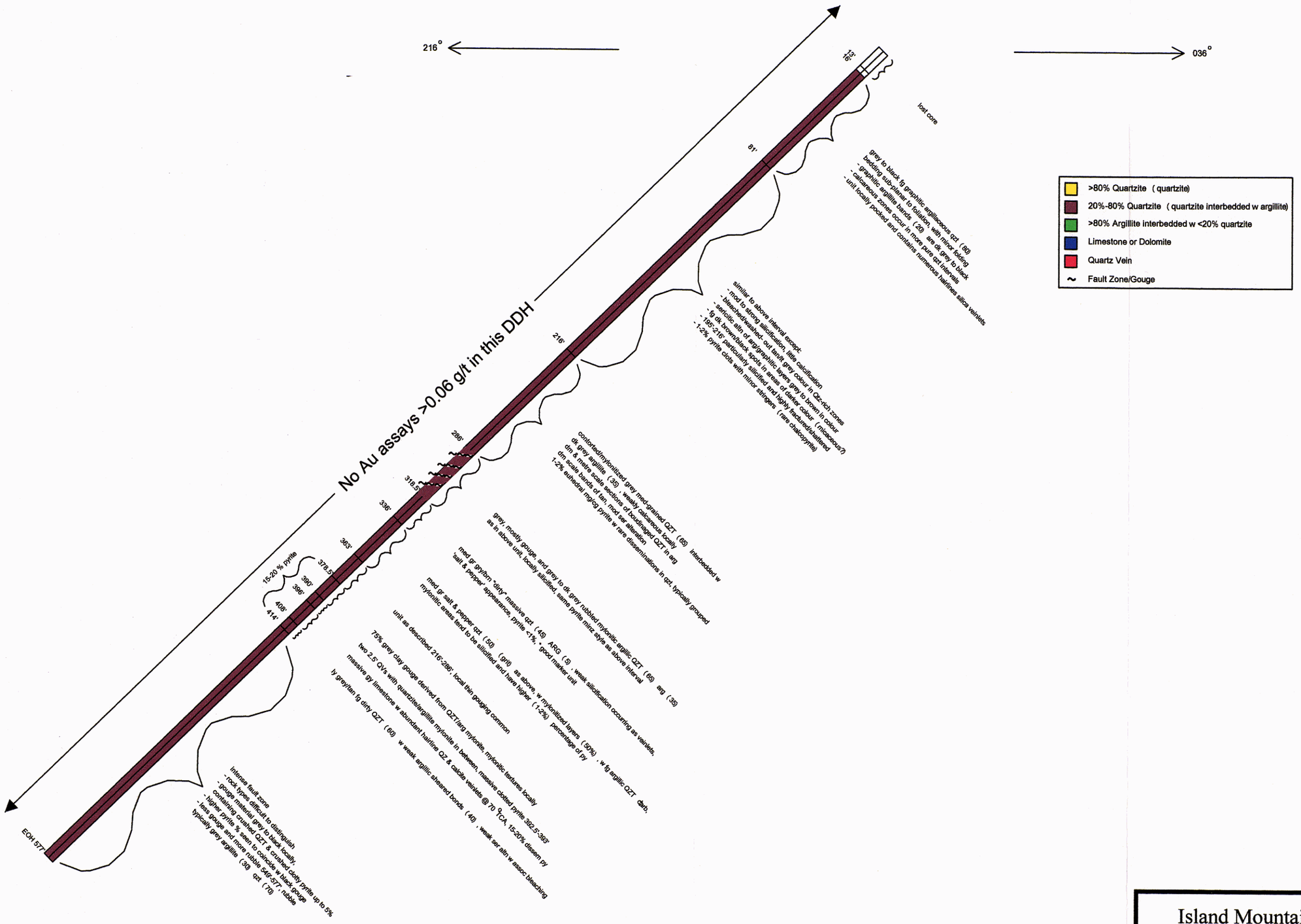


Island Mountain Gold Mines Ltd.

Fig 8 - Drillhole IGM 04-01 - Snapjack Zone

0 10 20 30 40 50ft

D. Johnson SCALE 1"=40' 2005/03/10



Island Mountain Gold Mines Ltd.

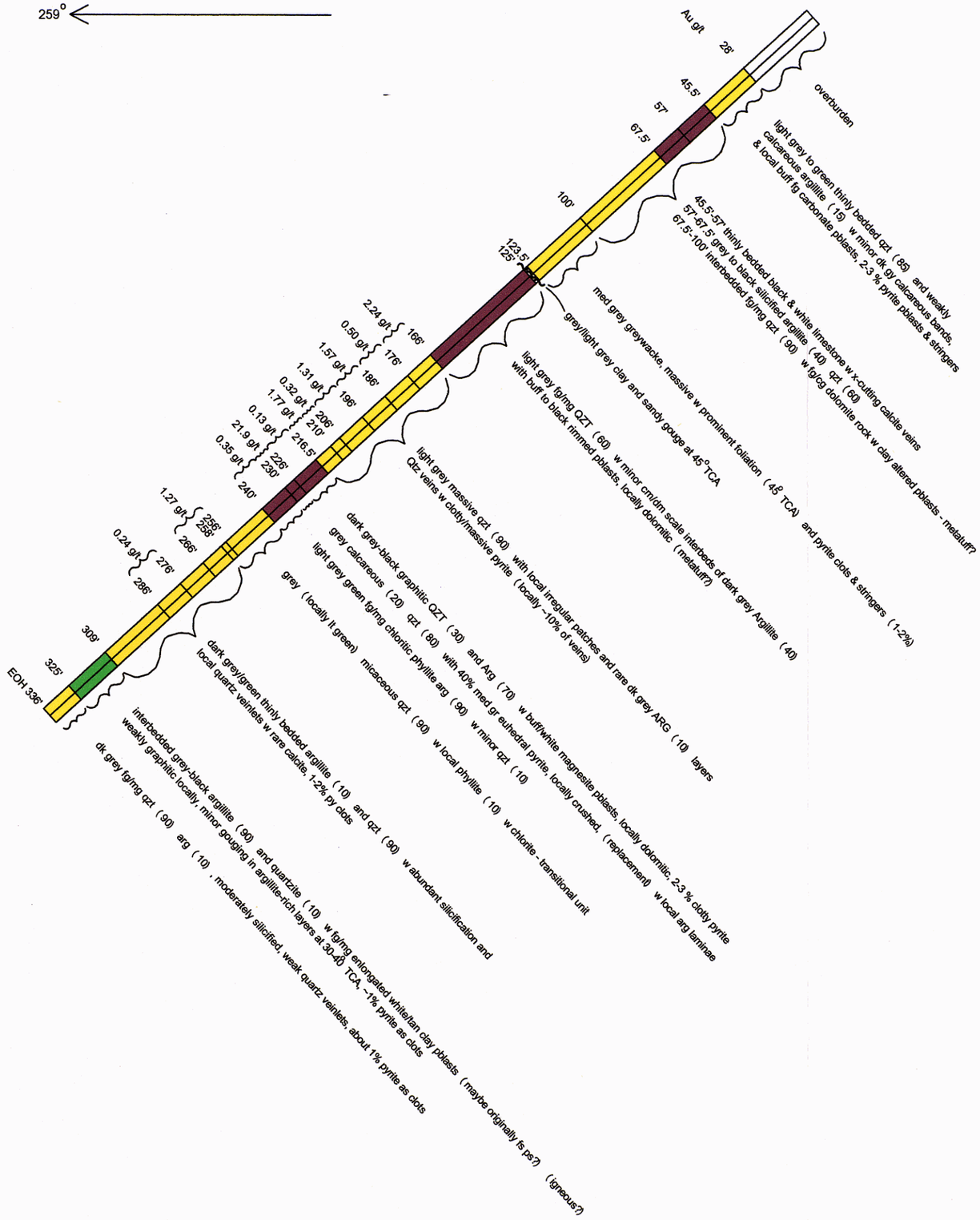
Fig 9 - Drillhole IGM 04-03 - Teapot Zone

0 10 20 30 40 50ft

SCALE 1"=50'

D. Johnson

2005/03/03



Island Mountain Gold Mines Ltd.

Fig 10 - Drillhole IGM 04-06 - Snapjack Zone

0 10 20 30 40 50ft

D. Johnson | SCALE 1"=40' | 2005/03/03

LOGGING CODES

September 17, 2004

LITHOLOGY

Overburden-various alluvium, glacial, etc. (Quaternary colluvium/alluvium)	QC
Quartzite (Arenite)	Qzt
Quartz Vein	QV
Argillite (inc. Mica < 50%)	Arg
Calcareous	Cc
Chert	Cht
Diabase	Db
Diorite	Di
Dolomite	Do
Felsite	Fs
Igneous	Ig
Limestone	Ls
Meta Conglomerate	Cg
Meta Greywacke	Gwk
Meta Grit	Gr
Metatuff	Tf
Phyllite/Pelite (inc. Mica > 50%)	Pl
Schist	Sc
Siltite	Slt
Turbidite (specify Lithology)	Tu
No Recovery	NR
Poor Recovery (washed away, etc)	PR

LITHOLOGY – MODIFIERS

Calcareous	Cc
Chlorite	Ch
Dolomite porphyroblastic	Do pb
Feldspar	Fp
Graphitic	Gf
Ilmenite	Il
Magnetite porphyroblastic	Mt pb
Sericite	S

GRAIN SIZE

Very fine grained	vfg
Fine grained	fg
Medium grained	mg
Coarse grained	cg

TEXTURES

Mylonitic	my
Phyllitic	pl
Porphyroblastic	pb
Schistose	sc
Turbiditic	tu
Vuggy	vu

BEDDING FORMS

Laminated	L	
Very Thin bedded	vtb	<1 cm
Thin bedded	tb	1 to 10 cm
Medium bedded	mb	10 to 30 cm
Thick bedded	tkb	> 30 cm
Massive	M	
Graded Beds	Grb	
Overturned beds	otb	

COLOUR

Black	B
Brown	Br
Green	Gn
Grey	Gy
Grey-Blue	Gy-Bl
Mauve	Mv
Orange	Or
Pink	Pk
Red	Rd
Silver	Si
Tan (khaki)	T
White	W
Yellow	Y
Light	Lt
Dark	Dk

MINERALOGY

Ankerite	A
Calcite	C
Chlorite	Ch
Clay (Kaolinite)	Cl
Dolomite	D
Feldspar	Fp
Fuchsite	Fu
Graphite	Gf
Ilmenite	Il
Magnetite	Mt
Muscovite	Mu
Pyrite	Py
Quartz	Q
Rutile	R
Siderite	Sd
Talc	Tc

STRUCTURES

FAULTS * **Include C/A (for Faults, Gouges, My & Fol'n, etc.) in Structure Columns**

Fault	F
Fault Zone	Fz
Breccia	Bx
Gouge	Gg

OTHER STRUCTURES

Axial Planar foliation	Ap Fol
Bedding	Bd
Crenulations	Cren
Foliation	Fol
Folds	Fold
Kink Band	KB
Mylonite	My
Ptygmatic folds	Ptg
Lineation	
Boudins	Bou
Crenulation Axes	CA
Fold Axes	FA
Intersection lineation	IL
Mullions	Mul
Pencils	Pe
Rodding	R
Slickenside striae	SL
S/C	S/C

MINERALIZATION

Arsenopyrite	As
Chalcopyrite	Cpy
Cosalite	Cos
Galena	Ga
Hematite	He
Jarosite	Ja
Limonite	Li
Magnetite	Mt
Pyrite	Py
Pyrrhotite	Po/Pyr
Sphalerite	Sp
Other	

MINERALIZATION STYLE

Clots (blebs)	Clt
Disseminated	Ds
Fracture	Fr
Hydrothermal breccia	Hbx
Massive	M
Replacement (bands)	Rpl
Stringer	Str
Vein	V
Veinlet(s)	Vnlt(s)
Watery (translucent)	Wa

MINERALIZATION GRAIN SIZE

Very Fine grained	vfg
Fine grained	fg
Medium grained	mg
Coarse grained	cg

ALTERATION

*** Include C/A (for QV & S, etc) in ALTERATION Columns**

Albite	Ab
Ankerite	A
Bleached	Bl
Calcite	C
Carbonate	Cb
Chlorite	Ch
Cr-Mica (Chromium, Fuchsite, Mariposite)	F
Dolomite	D
Epidote	Ep
Graphite	Gf
Potassic (sericite) →	K
Quartz Stringers	QS
Quartz Veins	QV
Quartz Veinlet(s)	QVnlt(s)
Sericite (Micaceous, Muscovite, Tannite, Mauvite)	S
Silicification (flood/ing)	Sf

INTENSITY

Weak	wk	(1)
Moderate	md	(2)
Strong	st	(3)

FOR REFERENCE ONLY:

OLD LITHOLOGY CODES that were Described as Unit No's:

Unit #	Root 1	Root 2	Root 3	Modifier 1	Modifier 2
1	Qzt	Gr		B	
2	Pl			B	gf
3	QV/QS				
4	Sc			S	
5	Pl			Mt pb	Do
6	Qzt	Do		fu	
7	Qzt	Do	Gr	T	
8	Pl	Do		T	
9	Pl	Do		S	
10	QV				

ROCK TYPES		USE		
		Rock Type I	Rk Type II	Modifier
bq	Black Quartzite	Qzt		B
bg	Black Grit	Gr		B
bs	Black Siltite	SLT		B
dq	Dolo-Arenite	Qzt	Do	
wdq	White Ar Do	Qzt	Do	W
wdg	White Grit Do	Gr	Do	W

STRATIGRAPHIC Modifiers – BC Vein

1 - Rainbow
2 - Black Siltstone (bs) bc Argillite
3 - Lowhee ? Watery Quartz veins, ptygmatic, fg turbidite unit (?)
4 - Lowhee ? Muscovite schist – may be an alteration effect, light grey-white
5 - Mag/dolo porphyroblastic unit – probably mafic tuffs, Rainbow Unit 4
6 - Lowhee Dolomite
7 - Lowhee – cg turbidite unit (tannite)
8a – Lowhee – fg turbidite unit (tannite, silicate locally)
8b – Lowhee – fg turbidite unit – seric/dolo/alb altered locally

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: ~~IGM~~-04-01 | Date Logged: Aug 8/04 | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 1 of 6

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By: Jim Zyr

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
0	20		CASING																					
22				22	25	0.4	QC			Ot															Alluvial of quartz and argillite
	25.4			25	35	4.3				↓										22	38.7	4601	0.14		
25.4							Pl(35)	Qtz(15)	S(3)	Dk Gy	Fol(25)			S	Sf	Cb(1)	1	Ds	Li(5)						Dark grey phyllite and quartzite
		30					↓	↓	↓	↓	↓			↓	↓	↓	↓	↓							
				35	45	8.3																			
		35					↓	↓	↓	↓	↓			↓	↓	↓	↓	↓							
	38.7						↓	Qtz(45)	S(3)	↓	Fol(35)			S	Sf(2)	Cb(1)	1	Ds							
38.7		40					QV			Pk				QV			17	Mod Ck		38.7	45.4	4602	10.4		Pink quartz vein with about 15%~20% Cg Pyrite
				45	55	7.3	↓			↓				↓			↓	↓							
	45.4	45					QV			↓				QV			↓	↓	↓						
45.4							Pl(55)	Qtz(41)	S(3)	Dk Gy	Fol(30)	Cav(1)		S	Sf	Cb(2)	3	Ck 2%	4i(3)	45.4	55	4603	0.11		Dark grey sericite phyllite with well developed Q~Cb veinlets
		50					↓	↓	↓	↓	↓	↓		↓	↓	↓	↓	↓	↓						
				55	65	9.0														55	65	4604	0.06		
		55																							
		60																							
				65	75	8.6														65	75	4605	0.07		
		65																							
		70																							
				75	85	8.2														75	85	4606	0.06		
		75																							
		80					↓	↓	↓	↓	↓	↓		↓	↓	↓	↓	↓	↓						

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: [redacted]-04-1 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 2 of 6

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		85		85	95	6.1													85	95	4607	0.08		
		90																						
		95		95	105	7.8													95	105	4608	<0.03		
		100																						
		105		105	115	3.3													105	115	4609	0.06		
		110																						
		115		115	125	5.3													115	125	4610	0.10		
		120																						
		125		125	135	7.1													125	136.2	4611	0.07		
		130																						
		135		135	145	6.6																		
12							QZ(4)	S(3)		Fol(40)	Cren(1)		S	Sf(3)	Clx(2)							5.06		
136.2		140					OV		W							7	clt DS		136.2	145.8	4612	[redacted]		white quartz vein with about 7% coarse-grained py

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-01	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 3 of 6
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	A 3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		145		144 155	3.7	↓			↓							↓	↓							
	145.8																					0.10		
145.8		150				Pl(55)	Qz(45)	S(3)	Dkgy	Fol(40)			S	Qvnlt(3)	Ck(2)	3	Ds		145.8	155	4613	[illegible]	—	Dark grey sericite phyllite
		155		155 165	7.1														155	165	4614	0.05		
		160																						
		165		165 175	8.0														165	175	4615	0.62		
		170																						
		175		175 185	6.1														175	185	4616	9.37		
		180																						
		185		185 195	6.2														185	195	4617	1.28		
		190																						
		195		195 205	7.1														195	205	4618	0.07		
		200																						
		205		205 215	5.8	↓	↓	↓	↓	↓			↓	↓	↓	↓	↓		205	215	4619	0.06		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: ~~IGM~~-04-01 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 4 of 6

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		260																						
		215		215 225	8.0														215	225	4620	0.07		
		220																						
		225		225 235	5.6														225	238.2	4621	0.11		
		230																				~~0.11~~		
		235		235 245	5.4																			
238.2		240				↓	Qv(4)	S(3)	↓	Fol(4)			↓	Qv 4	Ch(2)	↓	↓								
238.2						Qv			W				Qv			3	clt		238.2	246	4622	0.06		White quartz vein with about 3% py (fg) clots.
	246	245		245 255	3.9	↓			↓				↓											
246		250				Pl(65)	Qv(25)	S(3)	Pl(5)	Fol(90)			S	Qv 4	Ch(2)	3	Ds		246	255	4623	0.06		Dark grey phyllite with well developed quartz and/or carbonate veinlets.
		255		255 265	3.5														255	265	4624	0.08		
		260																						
		265		265 275	2.4														265	275	4625	0.09		

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

TGM

Drill Hole Number: [redacted]-04-01 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 5 of 6

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A1	Alteration A2	Alteration A3	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample #	Assays Au	Assays Description	Comments
		270																						
		275		275 285	2.6														275	285	4626	0.08		
		280																						
		285		285 295	2.1														285	295	4627	0.06		
		290																						
		295		295 305	5.6														295	305.8	4628	<0.03		
		300																						
		305		305 315	2.3					↓														
305.8										Gq(3)														
305.8		310																	305.8	322.8	4629	0.03		
		315		315 325	4.2																			
		320																						
322.8		325		325 335	7.1	↓	Qtzvn	S(3)	↓	↓			S	Qtzvn	Qv(2)	↓	↓							
322.8						LS(100)		Ch(3)	Gy	Fol(40)			Ch(3)			0			322.8	335	4630	0.07		Grey limestone with well developed ch vein-
		330				↓		↓	↓	↓			↓			↓								

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: [redacted]-04-01	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 6 of 6
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval		REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	A 3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
																									left.
		335		335	345	7.6														335	345	4631	<0.03		
		340																							
		345		345	355	5.6														345	355	4632	0.16		
		350																							
	355	355		355	365	4.0			ch(3)					ch(3)											
355							Pl(60)	Qtz(40)	ch(3)	Gy Gn				S	Sf	ch(3)	2	cls Ds		355	365	4633	<0.03		Grey green phyllite with about 2%
		360																							Py clots and dissemin-
																									ations.
		365					Pl(60)	Qtz(40)	ch(3)	Gy Gn	Fol(40)			S	Sf	ch(3)	2	cls Ds							
	EOH																								

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02 | Date: 7-20-04 | Project ISLAND MTN | Sheet 1 of 17

Azimuth: 39° | Collar | Graphic Log Scale:

Angle: -45 | Northing: | Easting: | El: | EOH: 756' | Logged by: DLJ

Footage From	Footage To	Graphic	Rec.	RQD	Rock Type 1	Rock Type 2	Colour	Structure S1	Structure S2	Alteration A1	Alteration A2	Mineralization py	Mineralization Other	Mineralization Style	Sample Interval From	Sample Interval To	Sample #	Assays Au g/t	Assays Other	Comments
0	16				NP										16	28	25801	<0.03		- 18-49.5' :
16					ARG	SLT	DK GY	MY	FOL 30	SF1		1 -	LI 2	CLT						SLTY ARGLT (50/50): DK GRY (SLT), BLK (ARG), CALC GRPHTIC, HIGHLY CONTORTED / MYLONITIC, MINOR QTZ-SIL (?) - LIGHT GRY SLST CLST IN BLK ARG MATRIX
																				PYR (TR) VNG BELOW 28', 2-3% PYR - UP TO 3CM CLOTS, OXIDIZED TO 30', FOLIATION FROM 45°-90° TCA -
										SF2		3			28	34	802	<0.03		
									0			2			34	43	803	<0.03		
									30						43	49.5	809	<0.03		
	49.5														49.5	58	805	<0.03		
					QZT 85	ARG	GY	MY	FOL	CH2		1								49.5-79' ARGIL QTZT: GRY-BLK, FN-MEGRND, GRPHTIC, MYLONITIC, WKLY CALC, ~1% DIS PYR MOSTLY CLOTS ~2mm, UPPER & LOWER HIGHLY QZT
					60	40														
															58	68	806	<0.03		
									25											- WK DISCONTINUOUS HAIRLINE QTZ VNLTS THRUOUT
										SF2				•	68	78	807	<0.03		QTZ, SPOTTY CHLOR & SER ALTN, SER occ AS PORPHBLSTS.
									35											
										S2										

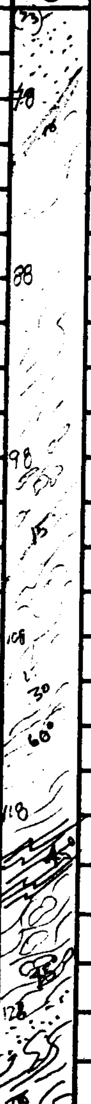
International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-0402 | **Date:** 7-20-04 | **Project:** ISLAND MTN | **Sheet** 2 **of** 12

Azimuth: 39° | **Collar** | **Graphic Log Scale:**

Angle: -45 | **Northing:** | **Easting:** | **El:** | **EOH:** 756' | **Logged by:** DJM / DLJ



Footage From	Footage To	Graphic	Rec.	RQD	Rock Type: Type 1	Rock Type: Type 2	Colour	Structure: S 1	Structure: S 2	Alteration: A 1	Alteration: A 2	Mineralization: py	Mineralization: Other	Style	Sample Interval: From	Sample Interval: To	Sample #	Assays: Au	Assays: Other	Comments
					QZT90	ARG	GRY	My	FOL	Sf1		1		LT						
					↓	↓		↓	↓	↓		↓			78	88	25808	<0.03		
	79				QZT(50)	ARG(50)		fold	FOL(30)	QV		3			*Missing Sample					79'-113': Argil QZT, gry/black, f to v fine gr
										Sf2-3					TAG →		25809	<0.03		w/ loc dm scale wh bull Qtz veining. wkly calc.
																				→ highly contorted to myl textures w/
																				mod/stg sil'n; upr 70' wkly ser loc.
															88	98	810	<0.03		→ ~3% clotty pyr, as stringers in Qtz vns
									Fol(55)											
										↓		↓			98	108	811	<0.03		
										QV		2								
										Sf2-3										
															108	113	812	<0.03		
							↓	↓	FOL(60)	↓										
	113				↓	↓	DKGY	My		QV					113	118	813	<0.03		
113					ARG60	QZT40				Sf1										113'-153' → Qtz argillite, dk gry/black, fg.
								↓	↓	↓										highly contorted/myl → ltgry QZT/calc clasts in
								F		G					118	128	814	<0.03		more ductile graphitic, dk gry arg. local evidence
								My		↓		↓								for dm scale conglom units, loc QZT bands.
					↓	↓				Sf1		1								→ loc sil'n perv & as stringers throughout RX
					QZT(60)	Arg 40									128	138	815	<0.03		→ 120'-123' → gf'ic shr/minor gouge zone rare cm, dm scale gouge
									Fol(45)		Chl									→ 1-3% pyr, rare QVlt from 123-153
					↓	↓	↓	↓		↓		↓		↓						

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-02	Date Logged: 7/23/09	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 3 of 12
Azimuth: N39°E	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle: -45°	Northing:	Easting:	El:	EOH: 756'	Logged By: DEJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
				138	148	10' Arg	QZT		dkgy	Fold	Fol(25)		Sf1-2			1	CLT		138	148	25816	<0.03		
										My														
																			148	153	817	<0.03		
				148	158	10'																		fg-mg gy Arg (QZT (80-90) w/ graded bedding; loc meta Conglom; QZT hrg ser porph's (looks polkadotted) loc sil units & contorted beddg. → 0-1% pyr
	153																		153	159	818	<0.03		
153						QZT(80)	Arg	Tu	gy	Bd(60)				S1		-								
				148	158	10' Cg	-			Fol(60)						-								
						QZT(90)	Arg									-			159	168	819	0.03		
	159															1-2			Missing SAMPLE TAG		25820	<0.03		
159						QZT(80)	Arg			My														
				158	168	10'																		gy/dkdy 159'-185': interbedded QZT & Arg highly contorted/myl. wkly calc → minor gf shrs loc → QZT bands have ser porph's & buff/tan color loc. →
																			168	178	25821	<0.03		
				168	178	10'					Fol(70)													
											Fold								178	185	822	<0.03		
	185																							
185				178	188	10' Arg(90)	QZT?	Cc(15)	dkgy					Cb1		2-3			185	193	823	<0.03		
																								dkgy/gy
																			193	198	824	<0.03		185-2-235.5': interbedded/mylonitized LS, QZT & Arg beds. · LS, fg, black w/ Cc veins. · QZT & hrg as above unit.
				188	198	10'													198	208	825	<0.03		
						Cc(gs)																		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/23/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 4 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLS	

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
							Arg(40)	QZT	CC(15)	dkgry	My	Fold		Sf1	Gb1-2		2-3	CLT							185'-235.5' (cont): lwr 10' myl
																									has boudins of QZT in black matrix
				198	208	10'														208	218	25826	<0.03		→ 2-3% clotty pyr
		55																							
													Fol(55)												
				208	218	10'														218	228	25827	<0.03		
		35											Fol(35)												
				218	228	10'														228	235.5	828	<0.03		
												bou													
	235.5																								235.5'-255' → dkgry/black gfic
235.5				228	238	10'	Arg(65)	QZT(20)	CC(15)		Fz(10-30)	My		G2	Sf1-2		1-2			235.5	245	829	<0.03		arg w/abd crushed material
																									· highly myl in more competent
																									xn's w/ clasts of dkgry Ls
		30																							& gry arg QZT
				238	249	9.5'																			→ 249-255; common crushed vnQ
																									w/ assoc sil'n (wk)
																									→ 1-2% pyr clots
	255																			245	255	830	<0.03		
255				248	258	10'	QZT(90)	Arg(10)		gy	Bd?(30)			Sf1	QvnH(?)		1								
		30										Fol(30)													

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: TGM-09-02	Date Logged: 7/25/09	Project IMG	Drilling CO/Driller: FIB	Date Started:	Date Completed:	Sheet 5 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							QET(90)	Arg(10)		Gy	Bd?(30)			Sf(1)	Qvnlt(1)		1	clk							255'-390' → gry, my QET
				258	268	10'														255	268	25831	<0.03		massive w/ loc ser "oiks"
																									→ myl tex'd w/ higher % of
																									gr arg found locally
																									→ abd Qz vnlts & assoc Sf (2)
				268	278	10'														268	278	832	<003		found @ 300'-335'
																									→ graded bedding, 2 cycles betw
																									331'-390', fg QET to cm scale
																									conglom, fg QET to cm scale
				278	288	10'														278	288	833	<0.03		conglom.
																									→ pyr: 1% clots
											Fol(30)														
				288	298	10'					↓			↓	↓					288	298	834	<0.03		
														Qvnlt(2)	Sf(1)										
				298	308	10'														298	308	835	<0.03		
				308	310	10'														308	318	836	<0.03		
							↓	↓			Fol(30)	My'													
							QET(80)	Gry(20)			↓	↓		↓	↓										

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/25/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 6 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
				318 328	10'	QZT(80)	Arg(20)		Gy				Sc(1)	Qvnlt(1)		1	clt		318	328	25837	<0.03		
						↓	↓			Bd(60)														
						Cg(90)	Arg(10)																	
						↓																		
				328 338	10'	QZT(90)													328	338	838	0.04		
	340					Cg(98)	↓		↓	↓			↓	↓		↓								340'-348': gy/dkgy highly
340						QZT(60)	Arg(40)	Cc	dkgy	mvl			Sc(2)	Qvnlt(2)		2	clt	str						contorted/mvl calc QZT interbedded
						↓	↓	↓	↓	↓			↓	↓		↓	↓	↓						w/ arg; mod Qvnlts & Silk
	348			338 348	10'	↓	↓	↓	↓	↓			↓	↓		↓			338	348	839	<0.03		throughout; Fol variable
348						Qv			W	—	—	—	-	-	-	0								→2% pyr clots & stringers
						↓			↓							↓								
	356					↓			↓							↓			348	356	840	<0.03		
356				348 358	9.8'	QZT(60)	ARG(35)	Cc(5)		Fol(65)			Sc(2)	Sc(1)		1	clt							348'-(356'): wh bull Qtz vn
						↓	↓	↓		↓			↓	↓		↓	↓							highly frac. w/ poor recovery
						↓	↓	↓		↓			↓	↓		↓	↓		356	363	841	<0.03		(rubbly contacts)
						Arg(80)	QZT(20)	—		F (45)			G(2)			↓								
				358 368	9.5'	QZT(10)	Arg(35)	Cc(5)		Mvl	Fol(60)	-	Sc(2)	Cb(1)		2								(356')-373': bkn, grey wkly
						↓	↓	↓			↓		↓	↓		↓	↓							folded calc arg QZT; wkly
	373					↓	↓	↓					↓			↓	↓		363	373	842	<0.03		ser alt'd
						Arg(45)	QZT(45)	Cc(10)					Sc(1)											→365'-368' → gfic Flt gouge (45)
				368 370	10'																			→mod sil'n & Qvnlts, scattered.
											Fol(80)			↓					373	378	843	<0.03		→wk Calc vnlts assoc w/ Qz vnlts
																								in upr 5'
																								→pyr: 1-2% clots
				378 388	10'	↓	↓	↓		↓			↓			↓	↓		378	388	844	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/25/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 7 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLG	

Footage From	Footage To	Graph	RQD	REC Interval From	REC Interval To	REC Length	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A 1	Alteration A 2	Alteration A 3	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample#	Assays Au	Assays Description	Comments
							Arg(60)	QZT(30)	Cc(10)	gy	Myl						2	CLt							373'–401': dk grey, myl of
																									60% arg w/ clasts of gry/wg
												Fol(60)													QZT(30%) & fg gry Limestone
				388	398	10'														388	398	25845	<0.03		→ highly contorted Rx w/ variable
	401						↓	↓	↓		↓						↓	↓							fol; minor Qz+Cc stringers & little
401							QZT(80)	Arg(15)	Cc		fol(60)			Sf(1)	S(1)		1-2	CLT							alteration
							↓	↓	↓			Bd(60)?													→ pyr 1-2% clots
				398	408	10'	QZT(70)	Arg(25)	Cc(5)											398	408	846	<0.03		
																									401'–443': gry, m/fg, QZT
											↓			↓	↓										w/ areas of incr arg & Cc w/
				408	418	10'					Myl			Sf(2)						408	418	847	<0.03		myl textures.
																									→ Sil'n incr @ ~415–443'
																									→ wk Qz+Cc vnlts scattered @ 40° tca
											↓														→ 1–2% pyr
				418	428	10'	↓	↓	↓		Fol(60)									418	428	848	<0.03		
							QZT(80)	Arg(20)						↓											443'–462' – bkn, dkgry Calc sandy
														Sf(3)											arg w/ interbedded w/ dkgry, fg
																									Limestone & cut by white/ltgry Q vns
				428	438	10'														428	438	849	0.05		→ Lwr 10' has abd gf'c gouge
																									& loc shattered Qtz vns
	443						↓	↓		↓				↓			↓								→ pyr 2-3%
443							Arg(60)	QZT(30)	Cc(10)	dkgy	↓			Sf(2)			2-3								
				438	448	10'	Qv(80)	Arg(20)	–	↓	–			–						438	448	850	<0.03		
							Arg(70)	QZT(30)	–	↓	Myl			Sf(1)			↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/26/04	Project IAMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 8 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
						Arg(70)	QZT(20)		dkgy	myl	-		Sf(1)			2-5	clt							
										Fz(45)	myl		G(2)											461'-549': interbedded & mylonitized ~(35) arg., ~(50) QZT & ~(15) Limestone (LS),
				448	458	6.5'				↓	↓	Fol(60)	↓			↓	↓		448	458	25851	<0.03		
	461						↓	↓		myl			Sf(1)			2	clt							→ grg to blck, fg to mg (QZT)
461						QZT(50)	Arg(45)	Cc(5)																w/ irreg & variable foliation throughout,
																								→ gfic alt & assoc shrivg
				458	468	9.0'													458	468	852	<0.03		in more argill rich areas,
																								→ wk to mod Sil'n
																								→ pyr 2-3% clots & minr dissem
											Fol(40)													in QZT & Limestone
				468	478	10'								S1					468	478	853	0.06		
													↓	↓										
				478	488	10'							Sf(2)						478	488	854	<0.03		
																↓								
				488	498	10'	↓	↓	↓							3		ds.	488	498	855	<0.03		
							Qz(95)	Arg(40)	Cc(15)		↑													
											Fol(30)													
				498	508	10'					↓								498	508	856	<0.03		

International Wayside Gold Mines
Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/26/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 9 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	A 3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							Qzt(45)	Arg(40)	Cc(15)	dkgy	myl			Sf(2)	G(1)		2-3	clt							
				508	518	10'														508	518	25857	<0.03		
				518	528	10'	Arg(70)	Qzt(15)	Cc(15)	B		Fol(60)								518	528	858	<0.03		549'-587.5': interbedded & mylonitized (40) arg, (30) QZT & (5) Limestone w/
																									m scale Qtz & Qtz+HTBx veins
																			ds						(combined 25%)
				528	538	10'	Arg(60)	Qzt(35)	Cc(5)	dkgy										528	538	859	<0.03		→ wk gf'ic rich shr zones
																									found loc
																									→ mod sil'n around Qtz rich zones;
																									minor yellow calc inclusions in
				538	548	10'														538	548	860	<0.03		Qtz vns
	549																								→ pyr 2-3% clots often
549				(remainder arg. illite)			Qzt(40)	Qv(25)	Cc(5)	gy															grouped.
										w															
				548	558	10'				gy										548	558	861	<0.03		
										w															
										dkgy		Fol(45)													
				558	568	10'	Arg(5[illegible])	Qzt(4[illegible])	Cc(1)											558	568	862	0.13		
				remainder Qv	is →							Fol(15)													
							Qv	-	-					Sf(2)											

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/26/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 10 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
				568	578	10'	Qv	–	–	W							2-3	clt		568	578	25863	<0.03		
				(Qv is remainder) →			Qz(65)	Arg(20)	Cc(5)	dkgy	myl			Sf(1)											
															G(1)										587.5'-607': dk grey, sandy
																									Argillite w/ loc interbedded Cb
	587.5			578	588	10'	↓	↓	↓		↓			↓	↓		↓			578	588	25864	<0.03		rich layers. upr 10' is wall
587.5							Arg(75)	Qz(25)	Cc(5)		Fol(60)														fol @ 60°ca (possibly bedding?)
		60°																							→ txt's more myl lwr 10'
																									→ pyr 1% clots
				588	598	10'														588	598	865	<0.03		
											✓	myl													607'-639': dk gy, sandy
																									arg. lite w/ loc cb rich
																									layers
	607			598	608	10'	↓	↓				↓					↓			598	608	866	<0.03		→ abd gfic alt & shrng
607							(75)	(20)				FZ		G(2)	S(1)		3		dg						1-3' gouges scattered throughout
															↓										unit.
											Fol(45)														→ minor Qtz veining & Ser alt
				608	618	10'														608	618	867	<0.03		→ pyr 1-3% clots, loc dissem.
											Gg				S(1)		↓								& clots found w/in gouge zones
											Fol(40)						1-3		↓						
											Gg														
				618	628	9.0'	↓	↓												618	628	868	<0.03		
							(55)	(40)																	
											Gg														
6				628	638	10'	↓	↓	↓	↓	↓	↓					↓	↓		628	638	869	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02	Date Logged: 7/26/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 11 of 12
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 756'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
	639						Arg(55)	QZT(40)	Cc(5)	dkgy	Gg	Fz		G(1)		K1	clt							639'-656': gry fg/mg QZT w/ abd silN & QZ VN's & VNlts → brittle textures due to silN → ≥1% pyr
639							QZT(90)	Qv(10)		gy				Sf(2-3)			clt							
				638	648	10'													638	648	Z5870	<0.03		
	656																							656'-669.5': highly ^ser alt'd, tan QZT loc clay/gouge w/ wK Qvnlts → gouges @~15° tca → <1% pyr
656				648	658	10'			S	T				S(3)	B				648	658	871	<0.03		
	669.5						QZT(50)	Arg(40)	Q(10)	gy	Gg	Fz		S(1)										
669.5				658	668	10'	?	?											658	668	872	<0.03		669.5'-703.5': 70% gy to dkgy gouge (15° & 60° tca) loc mylonitized arg & sil'd/crushed gy QZT → crushed QZT & sulf found w/in gouge → myl arg has fold of 65° & crenulation cleavage of 20° tca
											Ful(65)		Ccn(20)											
				668	678	9.5'													668	678	873	0.13		
											Gg			Sf(2)		7-3	Fr							
										dkgy														
				678	688	5'													678	688	874	<0.03		
											F													
				688	698	6'													688	698	875	<0.03		
	703.5																							

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-02 | Date Logged: 7/27/04 | Project IMG | Drilling CO/Driller: FB | Date Started: | Date Completed: | Sheet 12 of 12

Azimuth: | Collar: | Core Size: NQ2 | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: 756' | Logged By: DCJ

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
703.5							Qzt(60)	Arg(35)	Cc(5)					Sf(2)		2	clt							703.5'-729'- gy/dkgy calc(5) areous Qzt(60) interbedded w/ black argillaceous(35) mylonite → upr 10' moderate silN → local minor gouges → Qzt beds ~ ? @ 75° tca between myl zones (717-720') → wk Qz vnlts scattered →
				698	708	10'													698	708	25876	<0.03		
												Gg(45)		G(2)										
				708	718	10'													708	718	877	<0.03		
	729						↓	↓	↓					↓		3								
				718	728	10'	Qzt(49)	Arg(41)	Qv(10)		FZ			Sf(1)		1			718	728	878	<0.03		724'-756': myl/Faulted gy ↑ arg Qzt w/ Dol(grg/tan) clasts in myl in lwr 10' → abund gy/dk gy gouge found (50%) between. highly contorted. gf'c Qzt & black arg → upr 15' has abd Qvnlts & bkn Qtz frags. → ~3% pyr clots.
												Gg		G(2)										
				728	738	9.0'						(95)							728	738	879	0.03		
									↓															
									Cc(2)			Fol(60)		G(1)										
												Cren(15)												
				738	748	9.0'	↓	↓	↓										738	748	880	<0.03		
							(50)	(30)	Do(20)															
	756			748	756	7.5'	⊥	⊥	⊥		⊥	Gg(30)		⊥	S(2) ⊥	⊥	⊥		748	756	881	<0.03		EOH

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-03 | Date Logged: 7/27/04 | Project IMG | Drilling CO/Driller: FB | Date Started: | Date Completed: | Sheet 1 of 9

Azimuth: | Collar: | Core Size: NQ2 | Graphic Log Scale:

Dip: | Northing: | Easting: | El: | EOH: 577' | Logged By: DLJ

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
0	13																							0-13: Lost CORE
13	16						Qv			xx				Lic										13'-16': massive wh, mostly rubbled
16				13	18	5'	↓			↓				↓					13	18	25882	<0.03		Qtz VN w/ minor yellow/tan
							Qtz(80)	Arg(20)	Cc	dkgy	Bd?(65°)	Fol(60-80)		G(.)	Sf(.)	2	clt	Stn						irreg Cc inclusions
																								→ common red/orange frac coatings
				18	28	5'													18	28	883	0.06		
																								16'-81': gry to black, fg, gf'ic, arg, loc
																								calc QZT w/ bedding subplanar to fol
																								& minor folding
				28	38	10'													28	38	884	0.03		→ gf & arg bands appear dkgy black
																								→ calcareous zones occur in more pure
																								QZT areas
																								→ unit locally packed & contains numerous
				38	48	10'													38	48	885	<0.03		hairline silica vnlts, 2% eu py & minor
							↓	↓																→ red/orange frac coatings found to ~65'
							(90)	(10)																- - - - - - - - - -
																								* 20' between block 58'-68' *
				48	58	10'													48	58	886	<0.03		moved blocks back 10' starting @ 68' to E
																								- - - - - - - - - -
				58	68	10'													58	68	887	0.06		
							↓	↓	↓															

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-03	Date Logged: 7/27/09	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 2 of 9
Azimuth:	Collar:	Core Size: NQZ	Graphic Log Scale:			
Dip:	Northing:	Easting:	El:	EOH: 577'	Logged By: OLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							Qtz(90)	Arg(10)	Cc	clkgy	Bd(65)	Fol(60-80)		G(1)	Sf(1)	2	clt	(rare) Sil						
				68	78	10'					Gg			G(2)	-				68	78	25888	<0.03		
	81								↓	↓	Bd(65-70)	↓		G(1)	Sf(1)	↓								81'-216': similar to above unit except:
81									Lt	gy				Sf(3)	B(2)	1-2	clt							→ mod to sty Sil'n, little Calcification
																								→ Bleached/washed out tan/lt gry
				78	88	9'													78	88	889	<0.03		in color of Qtz rich zones
																								→ ser alt? of any lamph layers
																								gry to brn in color.
																								→ fg dk brn/black spots in areas of
				88	98	10'													88	98	890	<0.03		darker color (micaceous?)
																								→195'-216' Rx particularly Sil. altd
																								& highly fractured/shattered.
				98	108	10'													98	108	891	<0.03		→1-2% pyr clots w/ minor stringers
																								(rare chalcopyr.)
				108	118	10'													108	118	892	<0.03		
				118	128	10'													118	128	893	<0.03		
							↓	↓	↓	↓	↓	↓		↓	↓	↓	↓	↓						

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-03	Date Logged: 7/27/09	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 3 of 9
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Dip:	Northing:	Easting:	El:	EOH: 577'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A 1	Alteration A 2	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample #	Assays Au	Assays Description	Comments
				128	138	10'	Qz(90)	Ank(10)	Lt	gy	Bd(65-70)	Fol(60-80)		Sf(2)	B(2)	1-2	Clt	Str	128	138	25899	<0.03		
																								See previous page for description
				138	148	10'													138	148	895	<0.03		
				148	158	10'	↓	↓	↓	↓		↓							148	158	896	<0.03		
							(85	(15		T		9												
							↓	↓		↓		Fol(45)												
							↓	↓		↓		↓												
				158	168	10'	(90)	(10)	Lt	gy		Fd(60-80)							158	168	897	<0.03		
									↓															
				168	178	10'													168	178	898	<0.03		
									↓					↓	↓									
														Sf(1)	B(1)									
				178	188	10'	(95)	(5)											178	188	899	<0.03		
				188	198	10'	↓	↓		↓	↓	↓		↓	↓	↓	↓	↓	188	198	25900	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: TGM-04-02	Date Logged: 7/27/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 4 of 9
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
[illegible]e:	Northing:	Easting:	El:	EOH: 577'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							QZT(95)	Arg(5)	Lt	gy	Bd(85?)			Sf(3)	B(1)	1	clt		CHANGE IN SAMPLE #'s					
				198	208	10'	↓	↓	↓	↓	↓			↓	↓	↓	↓		198	208	4501	<0.03		
	216																							216'-286' : contorted / mylonitized
216		30°		208	218	10'	QZT(65)	Arg(35)		gy	Myl	Gg(70)		Sf(1)		1-2	clt	dgi	208	218	4502	<0.03		gry mg QZT w/ interbedded
																								dK gry argillite, wk calc locally
																								→ dm to m scale xn's of
										↓					S(2)									boudinaged QZT in arg
				218	228	10'				T									218	228	4503	<0.03		→ dm scale bands of tan,
										gy														mod ser alt
										T					↓									→ 1-2% cu mg kg py? w/ Rare dissem.
										gy														in QZT typically grouped
				228	238	10'								↓					228	238	4504	0.08		
														Gg										
														Sf(2)										
				238	248	10'													238	248	4505	<0.03		
				248	258	9.5'													248	258	4506	0.03		
							↓	↓		↓	↓	Fol(60)		↓		↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-03 | Date Logged: 7/29/04 | Project IMG | Drilling CO/Driller: F&B | Date Started: | Date Completed: | Sheet 5 of 9

Azimuth: | Collar: | Core Size: NQ2 | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: 577' | Logged By: DLJ

Footage From	Footage To	Graph	RQD	REC Interval	REC Interval	REC	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A1	Alteration A2	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample#	Assays Au	Assays Description	Comments
							Qzt(65)	Arg(35)		gy	myl			Sil(2)		1-2	clt							
				258	268	9.5'						Fol(50)							258	268	4507	<0.03		286'-318.5' - mostly grey gouge ± gy to dk gry rubbled myl argillic QZT as in above unit (loss of sild) → crushed Qvein material @ 312-314'
				268	278	8'													268	278	4508	<0.03		→ same pyr %, style
	286										↓			↓										318.5'-336' - mg grey/brn "dirty" massive QZT (95) → wk Sil'N, occurring as veinlets → salt & pepper appearance → pyr <1% * good marker unit
286				278	288	9'					Gg	Fz		Sil					278	288	4509	<0.03		
				288	298	3'													288	298	4510	<0.03		
											(95)			Sil(1)										
				298	308	2.5'					↓								298	308	4511	<0.03		
								↓			Flt													
							Qv(90)	Qzt(10)			↓													
							↓	↓			Myl		Fol(55)	⊥										
	318.5			308	318	10'	Qzt(95)	Arg(25)		↓	↓	↓		Sil(1)		<1			308	318	4512	<0.03		
318.5							Qzt(95)			gy														
							↓			↓														

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-03 | Date Logged: 7/29/04 | Project: IMG | Drilling CO/Driller: FB | Date Started: | Date Completed: | Sheet 6 of 9

Azimuth: | Collar: | Core Size: NQ2 | Graphic Log Scale:

Dip: | Northing: | Easting: | El: | EOH: 577' | Logged By: DJ

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
							Qzt(95)			gy				Qwnlt(1)			<1								
				318	328	10'	↓			↓				↓			↓			318	328	9513	<0.03		(50%)
	336						↓			↓				↓			↓								336'-363' → myl. salt & pepper QzT(grit)
336				328	338	10'	Qzt(70)	Arg(30)		gy	myl	Fol(5)		Sf(1)			1	chl		328	338	9514	<0.03		as above w/ mylinitized layers (40%)
							↓	↓		↓	↓	↓		↓			↓	↓							↓ fg argillic QzT ± Carb
				338	348	10'	↓	↓		↓	↓	Fol(30)		↓			↓	↓		338	348	9515	<0.03		→ myl areas tend to be s.l'd & have higher (1-2%) percentage of pyr
							↓	↓		↓	↓	↓		↓			↓	↓							
				348	358	10'	Qzt(95)	-			Fol(5)									348	358	9516	<0.03		363'-378.5': unit as described in the interval 216'-286'
							↓	-			↓														→ local thin gouging common
	363						Qzt(90)	Arg(30)		↓							↓								→
363							Arg(50)	Qzt(50)		gy	myl	Fol(50)	Fold	Sf(2)			1-2								
				358	368	10'	↓	↓		↓	↓	↓	↓	↓			↓			358	368	9517	<0.03		
														↓											378.5'-390': 75% grg clay gouge derived from QzT/Arg mylonite. Myl textures visible locally
												Fol(30)		Sf(1)											
				368	378	10'														368	378	9518	<0.03		
	378.5										↓			↓											
378.5											Gg	Fz													
							↓	↓		↓	↓	↓					↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-03	Date Logged: 7/30/04	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 7 of 9
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 577'	Logged By: DCJ	

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A1	A2	A3	Py%	Style	Other	From	To	Sample#	Au	Description	
				378	387	5.5'	Qz(95)	Arg(5)		gy	Gg	Fz					1-2	clt		378	385	4519	<0.03	RUSH	390'-396': 2 2.5' qtz
	390						↓	↓		↓	Fol(95)						↓	|		385	390	4520	<0.03	RUSH	Qz veins w/ Q/A myl interbed
390							Qv(97)			w							3								* @ 392.5'-393' → massive clotty
							Qz(50)	Arg(50)		gy	Myl						40			390	396	4521	<0.03	RUSH	pyr; mineralization more abd
	396			387	397	10'	Qv(95)			w							5	↓							@ edges of Qz veins
396							Cc(85)			gy				Sf(1)			15	ds							→ veins are 70° tca
							↓			↓	Fol(20)	myl		Sf(2)			|	|		396	402	4522	<0.03	RUSH	
							Cc(55)	Qz(35)		B	Fol(rem)(50)	↓		|			|	|							396'-408': massive gy/dkgy limestone
	408			397	408	11'	↓	↓		↓				↓			↓	↓	clt	402	408	4523	<0.03	RUSH	w/ abd. hairline Qz & Cc
408							Qzt(90)	Arg(10)	Lt	gy				S(1)	B(1)		K1								veins. @ 70° tca
	419						↓	↓	↓	↓				↓	↓		↓			408	418	4524	<0.03	RUSH	→ stg sil'n @ 402-408 w/
419				408	418	10'	Qzt(60)	?Arg(40)		dkgy	Fz	Gg					1-2	clt							local myl argillite interbedded
																									w/ Limestone
																									→ 15-20% dissem pyr in
								↓												418	428	4525	<0.03		Limestone, 10% clotty pyr in
				418	428	6.5'		?(35)						Qv(15)											myl areas
										↓				↓			~								
										gy							4								408'-419': lt gy / tan fg dirty Qzt
																	↓								w/ wk argillic sheared bands
				428	438	10'				↓		↓								428	438	4526	<0.03		→ wk ser alteration w/ assoc bleaching
							↓	↓		dkgy		Fol(35)					↓								→<1% pyrite
							(85)?	?Qv(15)				Gg					1-2								
							(60)?	Arg(40)																	419 - Next page
				438	448	10'														438	448	4527	<0.03		
							↓	↓		↓	↓	↓					↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-03 | Date Logged: 7/30/09 | Project IMG | Drilling CO/Driller: FB | Date Started: | Date Completed: | Sheet 8 of 9

Azimuth: | Collar: | Core Size: NQ2 | Graphic Log Scale:

Dip: | Northing: | Easting: | El: | EOH: 577' | Logged By: DCJ

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							Qzt(10)	Arg(35)		dkgy	Fz	Gg		Qz(5)		1-2	clt							419'-577': Severe Fault Zone.
							↓	↓		↓	↓	↓		↓		↓	↓							Rock types difficult to distinguish.
			448	458	6.5'		↓	↓											448	458	4528	<0.03		→ Gouge material grey to Black locally
							(50)	(50)		↓		↓												containing crushed QZT & crushed
							↓			B		F(45°)				↓								clotty pyr up to ~5%
							(45)					↓				5								→ higher pyr % seem to coincide w/
			458	468	10'		↓					Gg							458	468	4529	<0.03		Black gouge
							↓			↓						↓								→ rock textures rarely vis in grey
							(50)			dkgy						1-2								gouge; appear to be QZT/arg myl
								↓																→ Less gouge and more Rubble
			468	478	9.5'			(45)						Qv(5)					468	470	4530	<0.03		from 549'-577', rubble typically
							↓	↓						↓										grey argillic (30) QZT (70)
							(75)	(25)		↓														
										gy		F(45)												
			478	488	9'							↓							478	488	4531	<0.03		
												Gg												
			488	498	8'							↓							488	498	4532	<0.03		
												F(45)	Fol?(65)											
							↓	↓		↓		Gg												
							(30)	(70)		B														
			498	508	9'		↓	↓		↓									498	508	4533	<0.03		
							(60)	(40)		dkgy														
							↓	↓		↓	↓	↓				↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-03	Date Logged: 7/30/09	Project IMG	Drilling CO/Driller: FB	Date Started:	Date Completed:	Sheet 9 of 9
Azimuth:	Collar:	Core Size: NQ2	Graphic Log Scale:			
Dip:	Northing:	Easting:	El:	EOH: 577'	Logged By: DLJ	

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
							Qtz(60)	Arg(30)		dkgy	Fz	Gg					1-2	clt							
				508	518	9.5'	↓	↓		↓	↓	↓					↓			508	518	9539	<0.03		
				518	528	5.5'	↓			↓							↓			518	528	9535	<0.03		
							(95)			B				Qvnlt(10)			5								
							↓			↓				↓			↓								
				528	538	8.5'	(60)			gy							1-2			528	538	9536	<0.03		577' EOH
							↓	↓		↓		↓					↓								
				538	548	10'														538	548	9537	<0.03		
							(70)	(30)				F (30)													
				548	558	9'							Fol(60)							548	558	9538	<0.03		
												(45)													
				558	568	3'														558	568	9539	<0.03		
577				568	577	2'														568	577	9540	<0.03		

EOH

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-4 | Date Logged: Aug 9/04 | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 1 of 8

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By: Jim Yin

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
0		0		0	18	4.2	Qtz(7?)	Arg(30)	Gf(1)	dkB	My(45)	Cren(2)	Ptg(2)	Sf	S(2)		1	dt	Li(3)	0	18	4634	<0.03		Slightly weathered black quartzite with pyrite dots, quartz veinlets are well developed
		5																							
		10																							
		15																							
				18	28	9.0														18	23.3	4635	<0.03		
		20																							
	23.3	25																	Li(3)						
23.3									Gf(2)	B	My(88)						2-3			23.3	29.2	4636	<0.03		Black graphitic quartzite with pyrite clots, quartz veinlets ptygmatic folds and/or crenulations occur
		30		28	38	9.2														29.2	38	4637	<0.03		
		35																							
		40		38	48	9.3														38	48	4638	<0.03		
		45																							
		50		48	58	9.0														48	58	4639	<0.03		
		55																							
		60		58	68	10.1					My(60)									58	69.2	4640	<0.03		

International Wayside Gold Mines

IGA — Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: [illegible]-04-4	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 2 of 8
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		65																						
	69.2	70		68 78	9.6						Qtz(2)	Py(2)							69.2	80.4	4641	<0.03		
69.2						Qtz(6)	Arg(2)	Chl(2)	Carb	Fol(6)			Sf	S	Cb(1)	1	Clt							Green grey quartzite with a few argillite
		75																						
		80		78 88	9.3																			
	80.4														Cb(1)									
80.4		85				Qtz(2)	Arg(2)	Gg(2)	B	Arg(2)	Qtz(1)	Py(1)				2-3			80.4	88	4642	<0.03		Dark graphitic quartzite with pyrite clots
										Gg(2)														
		90		88 98	9.7					Gg(2)									88	98	4643	<0.03		85'~90.5': gouge
		95								Gg(2)														
		100		98 108	9.3														98	108	4644	<0.03		
		105								Bx(3)														105'~118': breccia occurs
		110		108 118	9.7														108	118	4645	<0.03		
		115																						
		120		118 128	10.					Bx(3)									118	128	4646	<0.03		
										Mx(68)														
		125																						

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: [illegible]-04-4	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 3 of 8
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A1	Alteration A2	Alteration A3	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample#	Assays Au	Assays Description	Comments
		130		128 138	10.1														128	138	4647	<0.03		
		135																						
		140		138 148	9.6														138	148	4648	<0.03		
		145																						
		150		148 158	9.3														148	158	4649	<0.03		
		155																						
		160		158 168	6.3														158	168	4650	<0.03		
		165																						
		170		168 178	8.6														168	178	4651	<0.03		
		175																						
		180		178 188	9.3														178	188	4652	<0.03		
		185																						

International Wayside Gold Mines

IGM

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: [illegible]-04-04 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 4 of 8

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage		Graph	RQD	REC			Rock Type %			Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A1	A2	A3	Py%	Style	Other	From	To	Sample#	Au	Description	
	188	190		188	198	10.2														188	198	4653	<0.03		
188							Qtz(80)	Arg(20)		Gy	Fol(70)			Sf	S(1)		1-2	clt							Grey quartzite
		195																						
		200		198	208	10.1														198	212.7	4654	<0.03		
		205																						
		210		208	218	9.7																		
	212.7	215																						
212.7							Qtz(90)	Arg(10)		Gy	Fol(75)									212.7	218	4655	<0.03		Light grey quartzite
		220		218	228	10.1														218	228	4656	<0.03		
		225																						
		230		228	238	10.1														228	238	4657	<0.03		
		235																						
		240		238	248	10.1														238	244.1	4658	<0.03		
	244.1	245																						
244.1							Qtz(85)	Arg(2)	Cb(1)	Gy						Cb(1)				244.1	258	4659	<0.03		Grey quartzite
		250		248	258	9.5																		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

TGM

Drill Hole Number: ~~[illegible]~~-04-04 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 5 of 8

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		255																						
		260		258 268	9.4														258	268	4660	<0.03		
		265																						
		270		268 278	10.														268	280.5	4661	<0.03		
		275																						
		280		278 288	9.0																			
280.5						↓	↓	↓	↓							↓	↓		280.5	288	4662	<0.03		
280.5		285				Qtz(90)	Ang(10)	Ch(1)	4Gy							1-2	ch							Light grey granite
		290		288 298	9.1														288	298	4663	<0.03		
		295																						
298		300		298 308	9.2	↓	↓	↓	↓				↓	↓	ch(1)									
298						Qtz(80)	Ang(20)	Gf(2)	B		Qeu(2)	Plg(2)	Sf	S(2)					298	308	4664	<0.03		Black graphitic quartzite
		305																						
		310		308 318	9.0														308	318	4665	<0.03		

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-04	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 6 of 8
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval		REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	A 3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		315																							
		320		318	328	9.8														318	328	4666	<0.03		
		325																							
		330		328	338	9.3														328	338	4667	<0.03		
		335																							
		340		338	348	9.8														338	348	4668	<0.03		
		345																							
		350		348	358	9.9														348	358	4669	<0.03		
		355																							
											BX(3)														357.4' ~ 369.7' : breccia occurs
		360		358	368	10.2														358	369.7'	467-	<0.03		
		365																							
	9.7	370		368	378	9.9					BX(3)	Cren(1)	Ptg(1)												
[illegible]9.7							Arg(55)	Qtz(40)	SC(1)	LtGy	My(78)			S	Sf(3)	Cb(2-3)	3-5	DS	Clt	369.7	378	4671	<0.03		Light grey argillite and quartzite
		375																							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

IGM

Drill Hole Number: [illegible]-04-04 | Date Logged: | Project | Drilling CO/Driller: | Date Started: | Date Completed: | Sheet 2 of 8

Azimuth: | Collar: | Core Size: | Graphic Log Scale:

Angle: | Northing: | Easting: | El: | EOH: | Logged By:

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		380		378 388	9.4														378	386	4672	<0.03		
	386	385				Qtz(85)	Arg(2)	Gy(3)	B	My(85)	Gen(1)	Ptg(2)	Sf	S(2)	Clc(2)	3	clt							Black graphitic quartzite
386		390		388 398	9.1														3866	398	4673	<0.03		
		395																						
		400		398 408	10.1														398	408	4674	<0.03		
		405																						
		410		408 418	9.9														408	422.7	4675	<0.03		
		415																						
		420		418 428	10.3																			
	422.7	425					Arg(2)	Gy(3)		My(85)	Gen(2)	Ptg(2)		S(2)										
422	425.2					QV			W				QV			5			422.7	429	4676	<0.03	White quartz vein with	
425.2		430		428 438	9.3	Qtz(85)	Arg(2)	Gy(3)	B	My(85)	Gen(1)	Ptg(2)	Sf	S(2)	Clc(2)				428	438	4677	<0.03	black quartzite chips and 5% Py shots	
		435																					Black gf quartzite	

Diamond Drill Log Template: 20-07-2004

IGM

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: [redacted]-04-09	Date Logged:	Project	Drilling CO/Driller:	Date Started:	Date Completed:	Sheet 8 of 8
Azimuth:	Collar:	Core Size:	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH:	Logged By:	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	A3	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
		440		438	448	8.3													438	448	4628	<0.03		
		445								My(5)														
		450		448	458	10.2													448	458	4679	<0.03		
		455																						
		460		458	468	9.3				My(10)									458	468	4680	<0.03		
		465								My(45)														
		470		468	478	8.5													468	475.4	4681	<0.03		
	475.4	475									Cher(2)	Py(2)												
475.4		480		478	488	3.3				Gg(3)						1	Ds		475.4	488	4682	<0.03		
		485																						
	488	490					Qtz(8)	Arg(20)	Cg(3)	B Gg(3)			Sf	S(2)	Ch(2)	1	Ds							
	EOH																							

Diamond Drill Log Template: 20-07-2004

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-05	Date Logged: 8/12/04	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 1 of 5
Azimuth: 270°	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle: -70°	Northing:	Easting:	El:	EOH: 296'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Length	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A1	Alteration A2	Alteration A3	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample#	Assays Au	Assays Description	Comments
0						-				-			-			-								0-22: Casing/overburden
	22					⊥				⊥			⊥			⊥								
22				22 25	1'	QZT(70)	Pl(30)	Lt	gy	Fol(35)			Sf(2)			1	clt							22-51': poor Recovery (<50%) primarily Rubbled pieces of Lt grey/gy phyllitic (30) QZT (70) (some clay local >rare clay? purphs & Lt grey "watery" QZT vnlts → typically well foliated & stgly broken → mod to loc stg s.i'n → 1% pyr clots
										⊥														
				25 35	9.5'					Fol(55)									22	35	9683	0.07		
				35 45	3'								⊥			⊥								
	51												Sf(3)											
51										⊥						2-3	str	clt						
	55.5			45 55	5'	⊥	⊥	⊥	⊥				⊥			⊥	⊥	⊥	35	55.5	4684	0.07		51'-55.5' → Severely s.i'd phyll (30) w/ textures loc visible & last 1½' is wh Qtz veinw/ musc stringers & Rare vnlt & cloty pyr (2-3%)
555						Qv(90)	Pl(10)		W	Fol(55)			Sf(2)			1-2	clt							
						QZT(75)	Pl(25)		gy															
				55 65	9.5'																			
	67							Lt	gy		Gge(55)		S(1)	Sf(1)					55.5	67	4685	0.16		
67																								
				65 75	5'									(bl.)										55.5'-67': grey phyll(25) QZT(75) well foliated (55) w/ ? Dol porphs → LK QZT vnlts & rare clay filled fracs
						↓	↓	↓	↓	F (45)			↓	↓		↓	↓							

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-05	Date Logged: 8/12/04	Project	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 2 of 5	
Azimuth: 270°	Collar:	Core Size: NQ	Graphic Log Scale:				
Angle: -90°	Northing:	Easting:	El:	EOH: 296'	Logged By: DLJ		

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
							Qzt(75)	PL(25)	Lt	gy	F(95)	ggc		S(2)	Cb(1)		2	clt							67'-92.5': Lt gry mg phyll(25) Qzt(75) w/ wk/mod ser alteration & local carb units, well foliated (50-55) 75'-85.5' → mod FLt Zone in mod sericitic altd Rx w/ intermittent gouges. (Lt gy) → 2% pyr clts
				75	85	4'						ggc								67	85.5	4686	0.07		
											Fol(50)			S(1)		Sf(1)									
	92.5																			85.5	92.5	4687	<0.03		
92.5				85	95	10'	Qzt(75)	PL(17)	Cc(5)	T				S(2)			5	dis	clt						92.5'-126': tan/Lt gry, mg Calcareous(5) phyllitic Qzt(75) w/ local dk grn dm scale Mica? rich(10) irregular patches & mod sil'n w/ loc Qz veins. (Rubbled) → local Δ's in fol & minor gouges → mod ser alt typically → loc 5% dissem & clotty py
																				92.5	100	4688	0.04		
										Gr	Fol(35)				F(2)										
				95	105	8.5'	Qzt(60)	PL(30)	Cc(10)			ggc(35)					2	clt		100	106	4689	0.06		
							Qv(95)	PL(5)	-																
							Qzt(75)	PL(20)	Cc(5)	T					Sf(2)										
											Fol(85)														
				105	115	7.5'									F(2)		3-4	dis	clt	106	116	4690	0.05		126'-197': fg gry/Lt grg thinly Laminated phyll(30) Qzt(70) w/ fg spotty black mica? & loc ser alteration → well foliated & local Qzt/Cc veins/units
										Gr															
							Qv(90)	PL(10)	-	T		ggc(35)													
				115	125	7'	Qzt(95)	PL(20)	Cc(5)											116	126	4691	0.03		
	126									↓															
126							Qzt(70)	PL(30)		gy	Fol(35-40)			S(1)			<1								
				125	135	7'									Qvnlt(2)					126	137	4692	<0.03		
														S(2)											

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-05	Date Logged: 8/12/04	Project	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 3 of 5
Azimuth: 270°	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle: -40°	Northing:	Easting:	El:	EOH: 296'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval	REC Interval	REC Length	Rock Type % Type1	Rock Type % Type2	Rock Type % Mod	Rock Type % Col	Structure 1	Structure 2	Structure 3	Alteration A1	Alteration A2	Alteration A3	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample #	Assays Au	Assays Description	Comments
							Qzt(70)	Pl(30)		gy	Fol(55)			S(2)			<1								
		35		135	145	4'			Lt						Qv(35)										147'-169': Tan / Lt gry / w. loc
	147																			137	147	9693	<0.03		banded Limestone (Marble) w/
147							Ls(100)			T	Fol(60)			S(1)			1-2	vnlt	clt						mod frag rich gouge zones (155.5'-169')
																				147	155	4694	<.03		→ wk pyr vnlts found locally (1-2%)
				145	155	6'																			→ up to 5% in gouge material
							Ls(80)	pl(20)			F(90')			S(2)			3-5	clt							169'-296': gry / dk gry fg / arg (~30) QZT (~70) w/ variable
												Gg								155	164	4695	0.13		foliation and wk / mod silic
	164			155	165	7'																			→ local cm / dm scale QZ vns
							Qzt(70)	Arg(30)	dk	gy	Fol(5°)			S(1)			2	clt							typically white & barren
																									→ local small gouging w/ Large
																									gouge / Fit zone from 253'-257'
		215		165	175	4'	Qv(10)			w				Sf(2)						164	175	4696	0.28		& 275'-294' (poor recovery)
							Qzt(70)	Arg(25)	dk	gy				⊥											→ typically 1-3% pyr
											gy(20)			-											→ local fg wh/gry porphs?
											Fol(50)			Sf(2)											
				175	185	6'									Qvnil(5)					175	185	4697	<0.03		
				185	195	7'									(1)					185	195	4698	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-05	Date Logged: 8/12/04	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 4 of 5
Azimuth: 270°	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle: -70°	Northing:	Easting:	El:	EOH: 296'	Logged By: DCJ	

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
				195	205	10'	Qtz(75)	Arg(25)		gy	Fol(50)			Sf(2)	Qvnt(1)		1-3	clt		195	205	4699	<0.03		...continued unit
															Qvnt(2)										
				205	215	8.5'														205	215	4700	<0.03		
											Fol(15)														
				215	225	8'														215	225	4701	0.06		
											Fz(20)	F		Sf(1)	S(1)										
												Gg													
				225	235	7'														225	235	4702	0.19		
												F		Sf(1)											
				235	245	2'														235	245	4703	<0.03		
												Gg													
												F		Sf(1)											
				245	255	8'						Gg								245	255	4704	<003		
							Qzv(85)	Qtz(15)			Fol(70)			Sf(2)	Qvnt(1)										
				255	265	9'	↓	↓	dk	↓	↓			Sf(1)			↓	↓		255	265	4705	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-05	Date Logged: 8/12/04	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 5 of 5
Azimuth: 270°	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle: -90°	Northing:	Easting:	El:	EOH: 296'	Logged By: OLJ	

Footage		Graph	RQD	REC			Rock Type %				Structure			Alteration			Mineralization			Sample Int.			Assays		Comments
From	To			Interval		Length	Type1	Type2	Mod	Col	1	2	3	A 1	A 2	A 3	Py%	Style	Other	From	To	Sample#	Au	Description	
							Qz(85) ⊥	Arg(15) ⊥	dk	gy	Fol(20)			Sf(1)			1-3	clt							... Continued unit
							Qz(75)	Arg(25)																	
				265	275	7'					⊥									265	275	4706	<0.03		
											Fz(20)	Gg ⊥													
														⊥											
				275	285	4'																			EOH: 296'
												Gg ⊥													
				285	295	4'						Gg													
296	EOH			295	296	.5'	⊥	⊥	⊥	⊥	⊥	Fol(30)					⊥	⊥		275	296	4707	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-06	Date Logged: 8/15/09	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 1 of 5
Azimuth:	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 336'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
0	28																							0-28': Casing
28							Bx(75)	Arg(15)	cc(10)	gy	Bd?(95)	fl(95)		S(1)	Sf(1)	2	clt							28'-45.5': Ltgry to gy thinly bedded
				28	36	5.5'																		wkly calc Arg(15) QZT(85) wl minor dk gy Calc(90-50) band
																			28	36	4708	<0.03		± local buff fg calcareous rounded porphy
																								→ 2-3% qtz porphs ± minor stringers
	45.5			36	46	5'													36	46	4709	<0.03		Arg(25)
45.5							LS(95)	Arg(25)	dk	gy	Fol(65)	mgl(1)		S(1)		<1								45.5'-57': thinly bedded black & white
																								Limestone wl local cross cutting cc
				46	56	1'																		veins
	57						QZT(60)	Arg(40)		B	Fol(50)			S(3)		1	clt		46	57	4710	<0.03		57'-67.5': gy to black s.l'd(3)
57																								graphitic Argillic (30) QZT(60)
																								→ locally "water" silicified &
				56	66	7'																		veinlets → 1-2% pyr units
	67.5																		57	66	4711	<0.03		locally massive
67.5							QZT(80)	Arg(20)	DO	Lt Gy	Fol(60)			S(1)		2	clt		66	68	4712	<0.03		67.5'-100': interbedded fg/gy QZT(90)
																								wl fg/cg Dol/wh clay porph
				66	76	5'													68	76	4713	<0.03		pale grn/gy meta tuff?
																								→ wk thin (up to 3") gouges
												Cg(65)												found locally ± loc Calcite/QZT
																								veining
				76	86	9.5'													76	86	4714	<0.03		→ Dol porphyl unit has sharp contacts
																								@ 55° tca

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-06	Date Logged: 8/15/09	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 2 of 5
Azimuth:	Collar:	Core Size: NQ	Graphic Log Scale:			
Angle:	Northing:	Easting:	El:	EOH: 386'	Logged By: DLJ, CCM	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							Qtz(10)	Arg(20)		Lt gr gy	Fol(55)	Gg(55)		S(1)		2	clt							100'–123.5' my grey fs/c greywacke massive w/ prominent foliation & minor (1-2%) pyr clots & stringers → minor chlorite patches & Qtz fine cm bands
									Do						C(2)									
96				86	96	6.5'													86	96	4715	0.04		
	100																		96	100	4716	<0.03		
100							Gwk(90)	Qtz(10)		Lt gy T	Fol(45)	Bt?(45)				2	dsklt							
106				96	106	7.5'													100	106	4717	<0.03		123.5'–125': grey/lt grey clay/sand gouge
																								125'–166': Lt grey fg/mg Qtz(90) w/ minor cm/dm scale interbeds of dk grey Arg(60) w/ buff to blk/brn mineral porphs, locally dolomitic (meta tuff?) → contacts between units appear locally sharp & interfingered.
116				106	116	10'													106	116	4718	<0.03		
	1235																							
125	125			116	126	9.5'					Gg(45)			S(1)		1-2	clt		116	125	4719	<0.03		
							Qtz(60)	Arg(40)	Do	Lt gy	Fol(60)			Sf(1)										
136				126	136	9.5'													125	136	4720	0.06		
							Qtz(90)	Arg(10)		Lt gy														
146				136	146	9.5'													136	146	4721	<0.03		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-06	Date Logged: 8/16/04	Project IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 3 of 5
Azimuth:	Collar:	Core Size: NQ	Graphic Log Scale:			
Dip:	Northing:	Easting:	El:	EOH: 336'	Logged By: DLS	

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A 1	A 2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
							QZT(80)	Arg(20)	Cb	Lgy	Fol(55)			S(1)		1-2	clt							
156				146	156	10'													146	156	4722	<0.03		166'-216.5': Lt grey massive QZT(90) w/ local Chl irregular patches & rare dk grey argA layers → prominent white dm/m scale Qtz veins w/ clotty/massive pyrite (loc ~10% of veins)
	166			156	166	10'			Do		My(1)								156	166	4723	<0.03		
166							QZT(90)	Qv(10)		Lt Lgy	Fol(95)			Qv(2)	Sf(1)	2	clt							
																5								
																2-3								
176				166	176	10'													166	176	4724	2.24		
									Ch															
186				176	186	10'	Qv(60)	QZT(40)		Wlgy						5			176	186	4725	0.50		
				186	196	6'	QZT(80)	Qv(20)		Lgy	Fol(60)					Z-3			186	196	4726	1.57		
				196	206	9.5'	Qv(90)	QZT(10)		W									196	206	4727	1.31		
							QZT(90)	Arg(10)	Lt	gy									206	210	4728	0.32		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-09-06 | Date Logged: 8/16/09 | Project IMG | Drilling CO/Driller: Standard | Date Started: | Date Completed: | Sheet 4 of 5

Azimuth: | Collar: | Core Size: NQ | Graphic Log Scale:

Dip: | Northing: | Easting: | El: | EOH: 336' | Logged By: DCJ

Footage From	Footage To	Graph	RQD	REC Interval		REC	Rock Type % Type1	Type2	Mod	Col	Structure 1	2	3	Alteration A1	A2	Mineralization Py%	Style	Other	Sample Int. From	To	Sample#	Assays Au	Description	Comments
	216.5			206	216	8.5'	QZT(90)	Arg(10)	Lt	gy	Fol(60)			Qv(1)		2-3	clt							
216.5							Arg(70)	QZT(30)	Do	B dkgy				gf(6)					210	216.5	4729	1.77		216.5'-226': dk grg/block graphic QZT(30) Arg(70) w/ buff/white mg porphs, loc dolomitic
	226			216	226	10'													216.5	226	4730	0.13		→ 2-3% clotty pyr
226							QZT(35)	Arg(5)	Cc(10)	gy	Gg(55)			Do(2)		50	Rp!?							
	230						QZT(30)	Arg(20)	Do(50)	⊥	Fol(45)			⊥	Gf(1)	30	⊥		226	230	4731	21.9		226'-230': grg calcareous QZT(20) QZT(10) w/ ~40% mg euhedral (locally crushed) pyr. (replacement) w/ loc arg laminae
230							pl(60)	Arg(30)		Horn Arg	Fol(65)			S(1)		1-2	clt							
				226	236	9.5'																		
	240										Gg(45)	Fol(55)							230	240	4732	0.35		230'-240': Lt green/grey, fg/lg. chloritic phyll/arg(30) w/ minor QZT (locally 10%)
240							QZT(65)	pl(35)	Lt	gy														
				236	246	10'					Gg(60)								240	246	4733	0.05		
											Fol(45)													240'-258': grg (loc Lt grn) micaceous QZT w/ locally phyll(20) & chlorite (10), transitional unit
				246	256	10'	QZT(80)	Arg(10)		4K gy				S(2)	Qvk(1)				246	256	4734	<0.05		
	258											F(60)												
258												Bd!?(45)							254'-309': dk grg/grg thinly bedded argillic(10), QZT(90) w/ abd Si'N & local Qz veinlets w/ Rare Cc → 1-2% pyr clots.	
				256	266	10'								S(3)					256	266	4735	1.27		
				266	276	10'													266	276	4736	0.04		

International Wayside Gold Mines

Diamond Drill Log Cariboo Gold Project 2004

Drill Hole Number: IGM-04-06	Date Logged: 8/18/04	Project: IMG	Drilling CO/Driller: Standard	Date Started:	Date Completed:	Sheet 5 of 5
Azimuth:	Collar:	Core Size: NQ	Graphic Log Scale:			
[illegible]le:	Northing:	Easting:	El:	EOH: 336'	Logged By: DLJ	

Footage From	Footage To	Graph	RQD	REC Interval From	REC Interval To	REC	Rock Type % Type1	Rock Type % Type2	Mod	Col	Structure 1	Structure 2	Structure 3	Alteration A 1	Alteration A 2	Mineralization Py%	Mineralization Style	Mineralization Other	Sample Int. From	Sample Int. To	Sample#	Assays Au	Assays Description	Comments
							Qzt(90)	Arg(10)		dk gy	Fol(45)	Bd(45)		Sf(2)	Qvlt(2)	1-2	clt							
										⊥														309'-325' - interbedded gry/black arg(80)
										gy														w/ fg/mg elongated white/tan
				276	286	9.5'						⊥			⊥				276	286	4737	0.24		clay porps (maybe feldspar derivative?)
															Qvlt(1)									(igneous text's?) wk'ly gfic locally
																								w/ above unit (consists of ~ 90%)
																								→ minor gouging found in arg rich
				286	296	8.0'													286	296	4738	0.03		units 30-40° tca
																								→ moderate amount of Qtz units
												Bd(50)												parallel to foliation & gouging
																								→ 1% pyr as clots.
				296	306	10'													296	306	4739	0.06		
	309						⊥	⊥		⊥	⊥			⊥	⊥	⊥	⊥							
309							Arg(60)	Qzt(40)		gy/B	Fol (40)	Gg(40)		Sf(1)	gf(1)	1	clt							325'-336' - dk gy/gy fg/mg Qzt(90)
												⊥												w/ minor Arg (10) as thin beds
				306	316	10'													306	316	4740	<0.03		→ mod sil'd, wk Qtz units
											⊥													throughout & a fol consistent
											Fol(30)	Gg(30)												@ about 60°
												⊥												→ 1% pyr as clots
	325			316	326	10'	⊥	⊥		⊥	⊥			⊥	⊥				316	326	4741	<0.03		
325							Qzt(90)	Arg(10)		dk gy	Fol(60)			Sf(2)	Qvlt(1)									
																								336' EOH
	336			326	336	5.5'	⊥	⊥		⊥	⊥			⊥	⊥	⊥	⊥		326	336	4742	<0.03		
EOH																								

Cariboo Gold Project - Island Mountain

Fig 6 - Geology, Sample Locations, DDH Locations

SCALE 1"=300'

0 200 400 600 800 1000ft

5885500N
5885000N
5884500N
5884000N
5883500N
5883000N
592500E
593000E
593500E
594000E
594500E
595000E
595500E
596000E

Teapot Zone

2004 NE Extension

Snapjack Zone

2004 SW Extension

Legend			
Bedding	Outcrop	Rock Types	
Foliation (w Qtz vnlts)	Subcrop/Float	>80% Detrital: gry, blk, grn, tan, mg-vfg (QZT) Variable- chl, musc, graph	
FLT	Sulfides	20-80% Detrital: gry, blk, grn, tan, mg-vfg (QZT/SCH/PHYL/ARG) Variable-chl, musc, graph	
Qvein	10 g/t Au (g/t) values by sample #'s	<20% Detrital: gry, black, grn, tan fg-vfg (PHYL,ARG) Variable-chl, musc, graph	
Fold shape & direction of plunge		Calcareous/Dolomitic, often sandy, micaceous, Fe oxd	
Rodding, Bouding	UTM grid NAD 83	Alteration	
		Sericitic	

5886000N

5885500N

5885000N

5884500N

5884000N

5883500N

592500E

593000E

593500E

594000E

594500E

595000E

595500E

Strong Ag in soils Anomaly

Moderate Zinc in soils Anomaly

Legend

50 ppb Au

100 ppb Au

300 ppb Au

1000 ppb Au

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Fig 7 - Gold in Soils

0 200 400 600 800 1000ft

SCALE 1"=300'