REPORT ON THE 2004

EXPLORATION AND DEVELOPMENT PROGRAM

ON THE

CARIBOO GOLD PROJECT

WELLS, BRITISH COLUMBIA

Combined Report for
INTERNATIONAL WAYSIDE GOLD MINES LTD.

and

ISLAND MOUNTAIN GOLD MINES LTD.

NTS: 093H/3,4

Latitude: 53° 05' N Longitude: 121° 32' W

CARIBOO MINING DIVISION

For

International Wayside Gold Mines Ltd.
15th floor – 675 West Hastings St.
Vancouver, B.C.
V6B 1N2
Tel: 604-669-6463
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Owner/Operator:
International Wayside Gold Mines Ltd.
15th floor – 675 West Hastings St.
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Authors:
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Janet Riddell, P. Geo. – British Columbia
Daria Duba, M. Sc. Geo.

March, 2005

PART A – VOLUME 1

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SUMMARY:

The 17,000 ha land package of International Wayside Gold Mines Ltd., comprising part of the Cariboo Gold Project, is located in the Wells – Barkerville Gold Camp, Wells, British Columbia, approximately 120 km southeast of Prince George and 500 km north of Vancouver, on NTS map sheet 093H/4, in the Cariboo Mining Division. Good road access exists across the project area. The project area covers 66 crown-granted claims and 662 units in two and four post mineral claims. In addition International Wayside Gold Mines Ltd. owns 63 contiguous crown-granted claims on Island Mountain, under option to Island Mountain Gold Mines Ltd., which has an option to earn a 50% interest in the crown-grants subject to an underlying agreement with Mosquito Consolidated Gold Mines Limited.

Geologically, the project area is underlain by a northwest striking, moderately northeast dipping sequence of Late Proterozoic and Paleozoic continental shelf and slope deposits, including turbiditic clastic sedimentary rocks with lesser amounts of volcanic rocks and minor 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 focused mainly on the Bonanza Ledge gold deposit. An underground bulk sample, of approximately 13,000 tonnes, was mined and trucked to the Mount Polley mill, where it was milled to produce a pyrite-gold concentrate. A total of 15,924 meters (52,242 feet) of surface and underground diamond drilling were completed, which finished the definition of the deposit, yielded metallurgical sample material, and provided engineering data necessary for mine permitting and development. Three large trenches were completed at Bonanza Ledge, totalling 55 meters (180) in length, which defined the location of the overburden-ore contact, demonstrated the continuity of the ore body up to the paleo-surface, and provided oxidized ore for metallurgical testing. Highlights of the channel sampling in the trenches were 30 ft @ 26.8 g/t gold and 9 ft @ 97.4 g/t gold.

Late in 2003 and early in 2004, the Myrtle property received 861 meters (2,826 feet) of diamond drilling. The highlights of this drilling were 3.42 g/t gold over 1.5 meters and 2.67 g/t over 2.0 meters.

The Goldfinch Target was tested with 827 meters (2,712 feet) of diamond drilling in six holes. One hole intersected 21.7 g/t gold over 3.7 meters (12 feet).

The Cow Mountain and Lowhee Target areas received geologic mapping and geochemical sampling, which added to or refined drill targets for the 2005 exploration program.

Other improvements made on the Cariboo Gold Project include 4,450 meters (14,600 feet) of access road improvement on the east side of Cow Mountain, and the construction of storage capacity of 23,592 meters (77,400 feet) of NQ or BQ diamond core.

The 22,000 hectare Island Mountain Gold Project was explored in 2004 for pyrite replacement mineralization of the Bonanza Ledge type. An existing soil geochemistry sample grid was extended, with 1,397 soil samples being analyzed. The sampling extended the strong Snapjack gold anomaly. Six diamond drill holes were completed, totalling 860 meters. The highlight of the drilling program was hole IGM 04-1 in the Snapjack Zone, which contained intercepts of 2 meters of 10.4 g/t gold, 3 meters of 5.06 g/t gold, 3 meters of 9.37 g/t gold and 3 meters of 1.28 g/t gold.

Exploration in 2005 will include testing the Lowhee Target, conducting step-out drilling on the Goldfinch Target intercept, drilling step-out holes in the Waoming Target from a 2001 gold intercept, and continuation of the drilling of the Snapjack Target. Mapping and sampling will continue in the lower part of the Lowhee area.

Engineering and permitting work will continue in 2005, with the objective of bringing the Bonanza Ledge deposit into production. Efforts will also continue on permitting for the Cariboo Gold Project – Cow Mountain deposit.

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Report on the 2004 Diamond Drilling Program on the Island Mountain Gold Property, Wells, British Columbia

Authors:
David L. Johnson
John Childs
Janet Riddell

Part C – Separate Cover

Report on 2004 Diamond Drilling on the Myrtle Claim Group, Cariboo Mining Division, Wells, British Columbia

Author:
Daria Duba

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1.0 INTRODUCTION

This report documents the combined results of the 2004 exploration program, completed between January 1 and December 31, 2004, on the Cariboo Gold Project of International Wayside Gold Mines Ltd., and the properties of Island Mountain Gold Mines Ltd. The project area is located in the Wells – Barkerville Gold Camp, Wells, British Columbia. The program included 18,411 meters of diamond drilling, 55 meters of mechanized trenching, 4,450 meters of access road improvement, greatly enhanced core processing and storage facilities, geologic mapping, rock sampling and soil geochemistry surveys.

During 2004, the Bonanza Ledge bulk sample underground workings were completed, stopes were developed, and approximately 13,000 tonnes of mineralized rock were extracted. The sample was trucked to the Mount Polley Mill, where it was test-milled, and a concentrate produced.

In addition, various environmental studies were conducted in preparation for applying for the 70,000 tonne mining permit.

A complete report on the 2004 exploration work conducted on the Island Mountain Gold Mines properties was authored by Janet Riddell and others, and is included in this report as Part B. Also included, is a complete report on the late-2003 and 2004 exploration work conducted on the Myrtle property, authored by Daria Duba, and included in this report as Part C. The remainder of the text of this report is concerned with the International Wayside Gold Mines property, excepting the Myrtle property.

2.0 LOCATION, ACCESS AND INFRASTRUCTURE (Figure 1)

The Cariboo Gold Project of International Wayside Gold Mines Ltd., NTS map sheet 093H/4, surrounds the community of Wells, British Columbia, approximately 120 km southeast of Prince George and 500 km north of Vancouver, in the Cariboo Mining Division. The 2004 exploration program concentrated on the Bonanza Ledge Zone, 3.5 km southeast of the town of Wells at latitude 53° 05′ N and longitude 121° 32′ W. Drilling also took place on the Goldfinch Target, 366 meters (1,200 feet) northwest of Bonanza Ledge. Mapping and geochemical sampling was conducted along the Lowhee stream drainage and on the eastern flank of Cow Mountain, 1.5 km south of Wells.

The project area is accessible via Highway 26 that branches off from Provincial Highway 97 at Quesnel, 85 km to the west. Gravel roads, established during historic placer and lode mining activity, 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 the town of Quesnel and basic supplies and services are available in Wells.

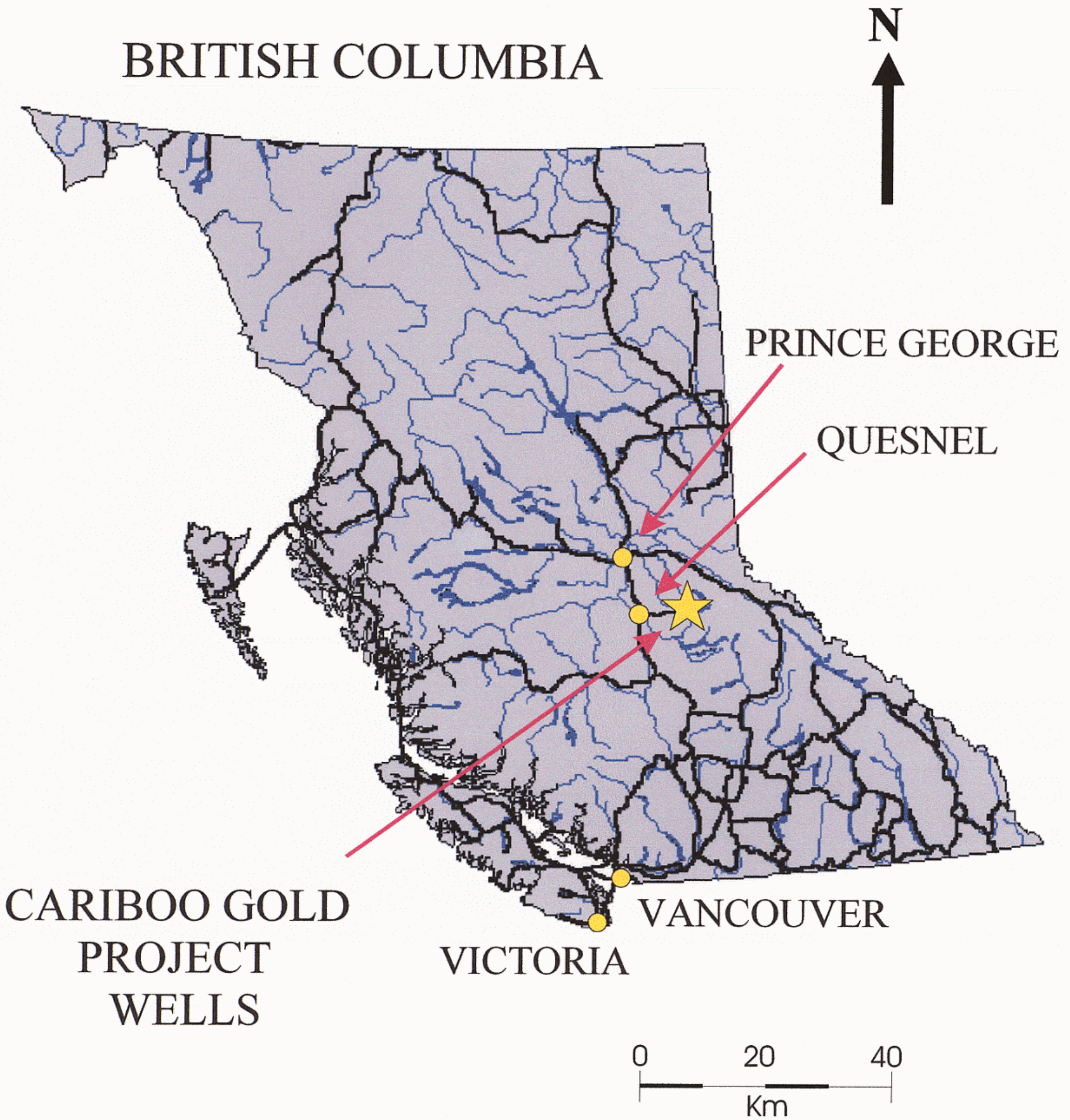


Figure 1

PROPERTY LOCATION MAP

CAR BOO GOLD PROJECT

04/05/ 2002

Ken Lord, B.Sc.

3.0 LEGAL DESCRIPTION (Figures 1 and 2)

The Cariboo Gold Project of International Wayside Gold Mines Ltd. covers approximately 17,000 ha within the Cariboo Mining Division, including 66 crown-granted claims and 662 units in two and four post mineral claims. In addition International Wayside Gold Mines Ltd. owns 63 contiguous crown-granted claims on Island Mountain, under option to Island Mountain Gold Mines Ltd., which has an option to earn a 50% interest in the crown-grants subject to an underlying agreement with Mosquito Consolidated Gold Mines Limited.

The Bonanza Ledge, Lowhee Goldfinch and Cow Mountain work areas are situated on the IWA Group of 66 crown-granted claims and adjoining two and four post mineral claims. Lots 2F and 42F are 100% owned by International Wayside Gold Mines Ltd. and the remaining lots are under option from Mosquito Consolidated Gold Mines Ltd. Of the remaining mineral claims, 436 units are 100% owned and 226 units are 75% owned by International Wayside Gold Mines Ltd.

The Myrtle Group, adjoining the Bonanza Ledge Zone to the east, consists of 19 contiguous crown-grants that cover 250 ha, under option from Gold City Industries Ltd., Vancouver, British Columbia. International Wayside Gold Mines Ltd. can earn a 50% interest in the property by issuing 300,000 shares and incurring 250,000 in exploration expenditures by December 31, 2005, under an option agreement dated July 18, 2001.

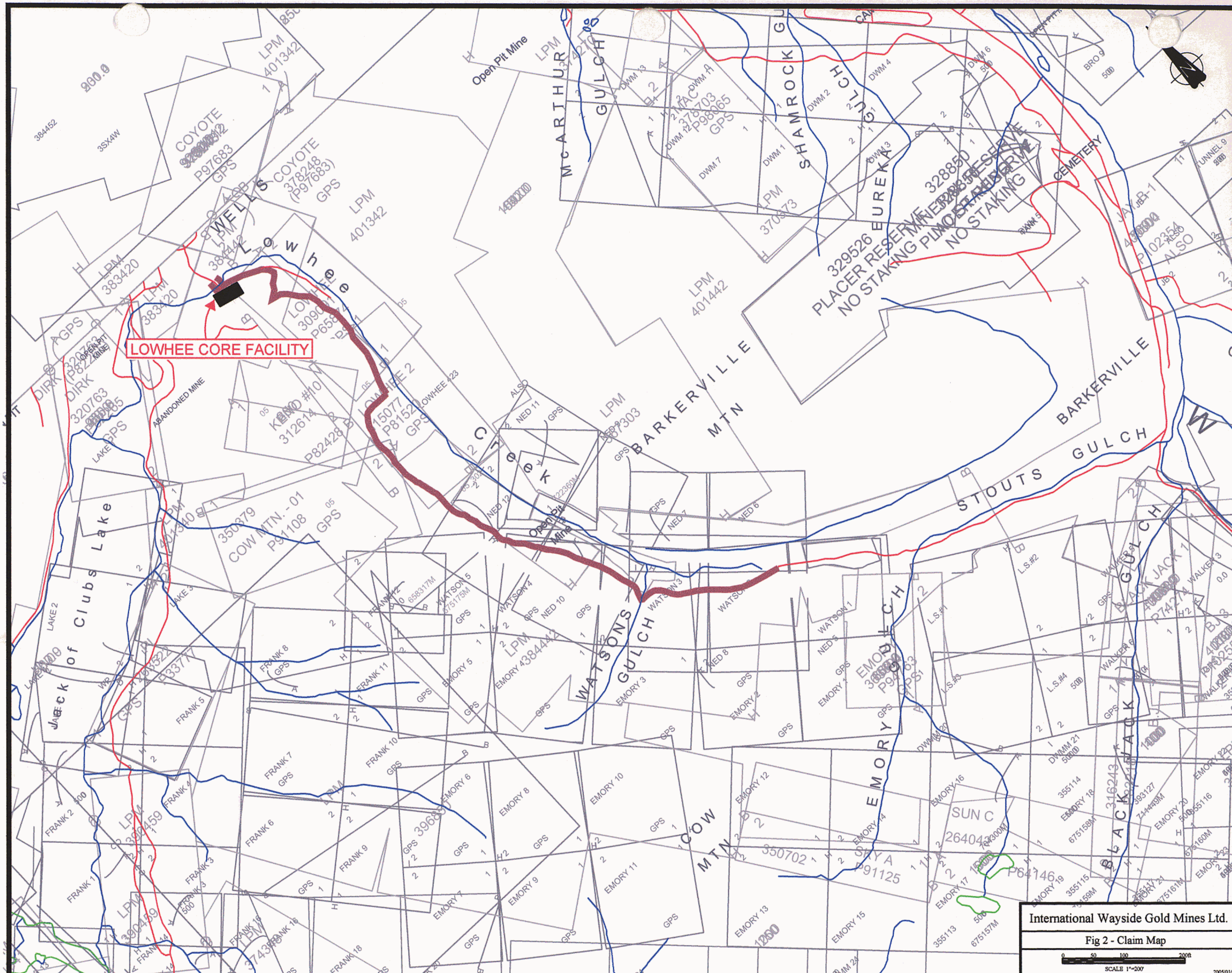
A detailed statement of claims is shown in Appendix II.

4.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The current project area lies south of Jack of Clubs Lake, situated within the Quesnel Highlands on the eastern edge of the Interior Plateau. The topography is moderate, rising from about 1200m at Wells to just over 1600m on Barkerville Mountain. Summits are generally rounded, having been glaciated by continental ice sheets during the Pleistocene Epoch (Holland, 1976, Hart, 2001). 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 sub-alpine fir, accompanied by alders and other deciduous foliage on lower wetter slopes flanking river valleys.

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.



LOWHEE CORE FACILITY
Lowhee Creek
WELLS
BARKERVILLE MTN
BARKERVILLE
STOUTS GULCH
McARTHUR GULCH
SHAMROCK GULCH
EUREKA GULCH
WATSONS GULCH
EMORY GULCH
BLACK JACK GULCH
COW MTN
Jack of Clubs Lake
CEMETERY
PLACER RESERVE
NO STAKING
Open Pit Mine
ABANDONED MINE
International Wayside Gold Mines Ltd.
Fig 2 - Claim Map
SCALE 1"=200'
2005/01/10

5.0 HISTORY (Figure 2)

The Cariboo Gold Project of International Wayside Gold Mines Ltd. is situated within the Cariboo Gold Belt, a world-class producer of gold that has had a history of mining dating from the Cariboo gold rush in the 1860's. The region is estimated to have produced 2.6 million ounces of placer gold.

The project area includes the past producing Cariboo Gold Quartz Mine, situated on the IWA group of crown grants, south of Jack of Clubs Lake, which produced 1.68 million tons grading 0.37 oz/ton Au from 1933 to 1959, primarily from quartz veins. Three past producing gold mines, the Island Mountain, Aurum and Mosquito Creek Gold Mines, are located on the 63 IGM and Mosquito Groups of crown-granted mineral claims, north of Jack of Clubs Lake under option to Island Mountain Gold Mines Ltd. 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, 1999) 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.

The Bonanza Ledge Zone was discovered by International Wayside Gold Mines Ltd. in March of 2000 on the IWA group of crown-grants, about 3.5 km southeast of Wells on the southwestern flank of Barkerville Mountain. The Bonanza Ledge Zone contains significant gold grades associated with pyrite mineralization developed in a strongly dolomite-sericite-silica-pyrite altered turbidite sequence in the footwall of the B.C. Vein, a strike vein from which several pyritic ore shoots were historically mined from the Cariboo Gold Quartz workings. Production from the Cariboo Gold Quartz workings on Cow Mountain, 2 km northwest of the Bonanza Ledge Zone, was obtained from several zones including the No. 1, Tailings, Rainbow, Sanders and Pinkerton Zones.

Recent work in the project area has included geologic mapping, trenching, grid establishment, surface geophysics including magnetic, SP, VLF and IP surveys, soil geochemistry, surface and underground drilling. A decline was driven into the Bonanza Ledge deposit, to obtain a bulk sample and to conduct underground diamond drilling to further define the deposit. Efforts are underway to permit and develop a 70,000 tonne open pit mine on the Bonanza Ledge deposit.

6.0 GEOLOGY

6.1 Regional (Figure 3)

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 following geological description references directions relative to true north. Project work descriptions, beginning with section 7.0 reference Mine Grid, which is defined at the start of that section.

CARIBOO GOLD PROJECT
REGIONAL GEOLOGY

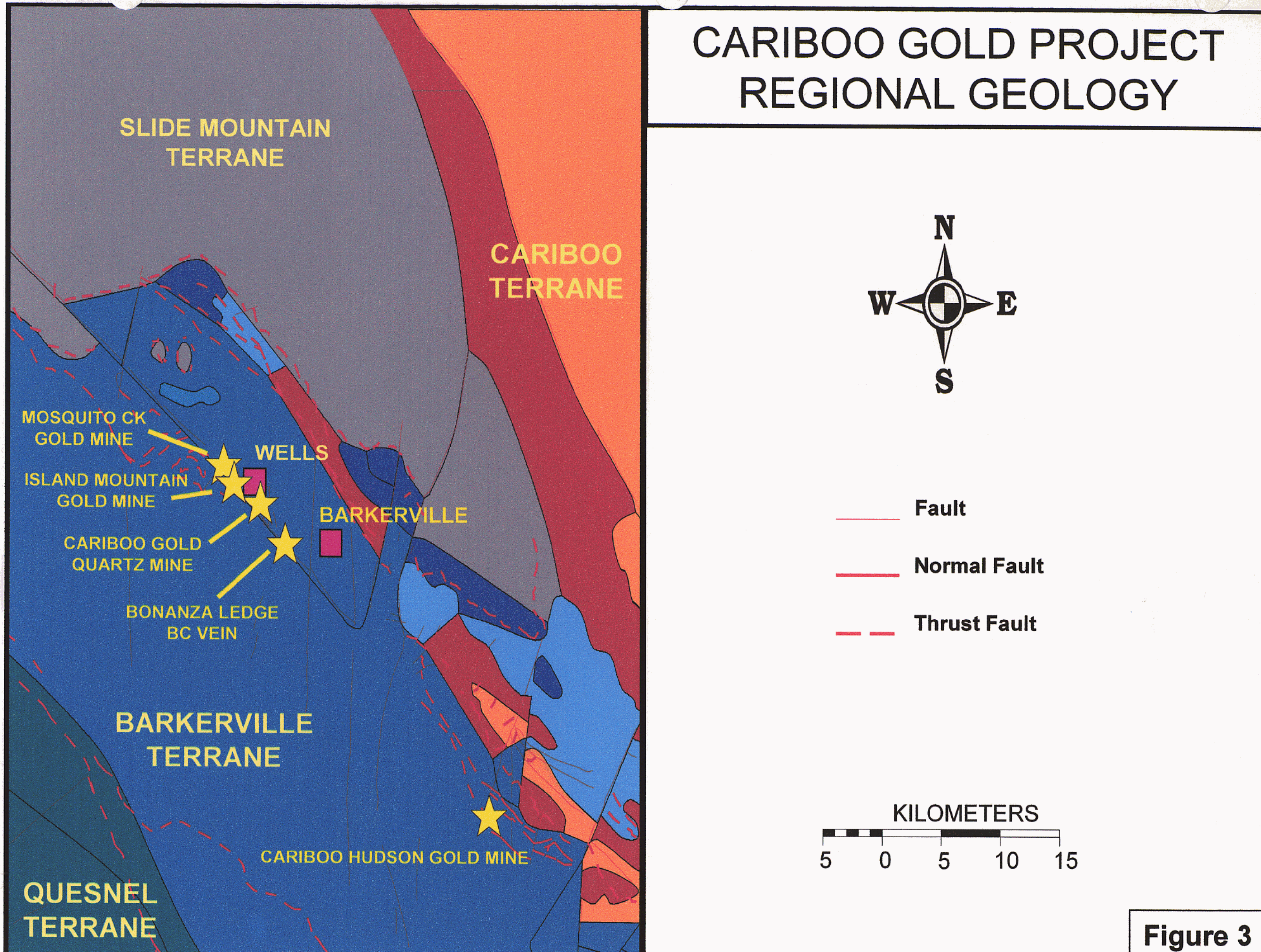


Figure 3

The Cariboo Gold Project lies within the Kootenay (Barkerville) Terrane, part of the Omineca Belt of the Canadian Cordillera (cf. Struik, 1986; 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 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 terrains.

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.

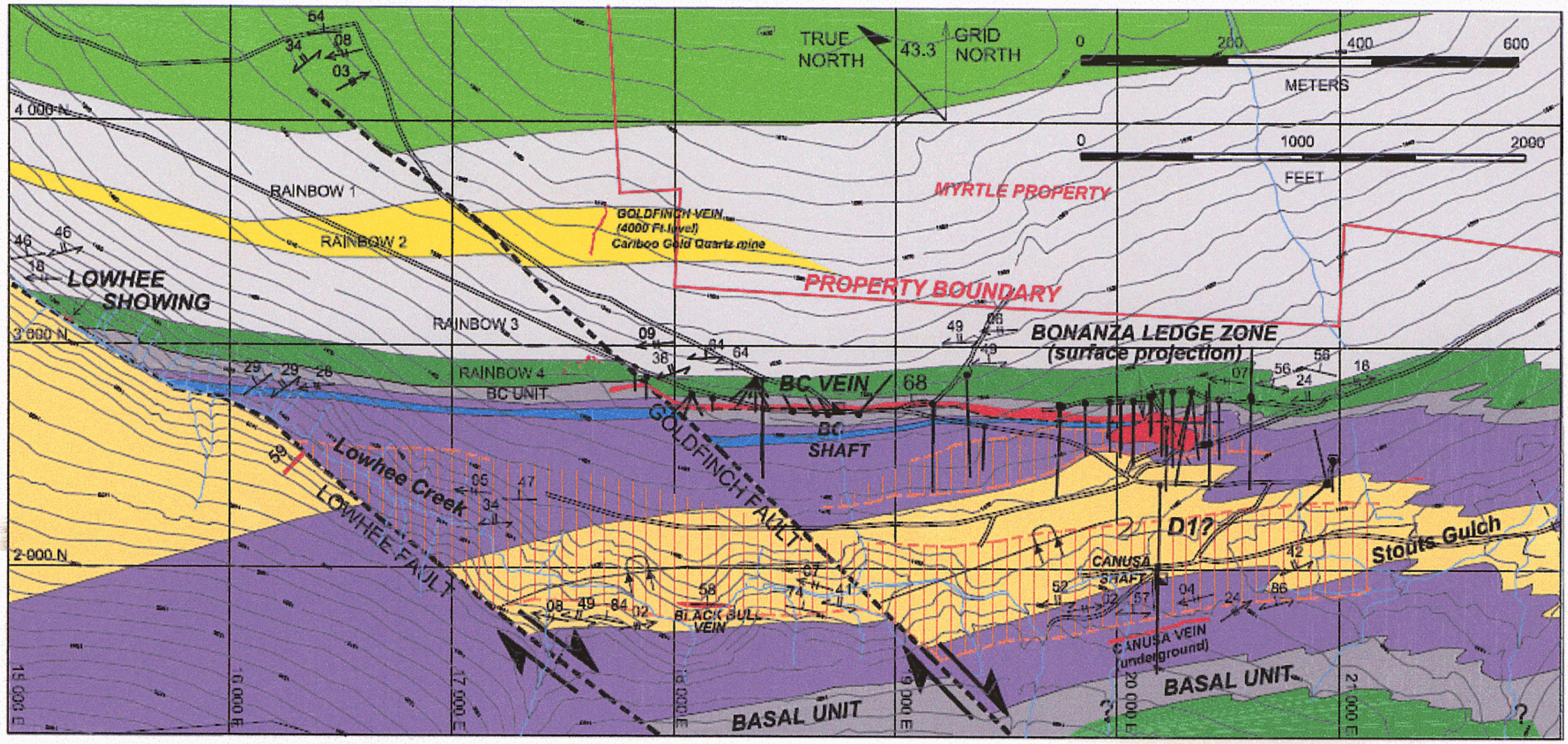
Rocks of the Barkerville Terrane were subjected to an early period of ductile deformation that resulted in westward directed, asymmetrical folds plunging shallowly to the northwest. Post metamorphic open folds with upright cleavage are superimposed on earlier structures. During Late Cretaceous to Early 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 transcurrent movement. The north striking cross faults are an important control for the gold vein mineralization at Wells (cf. Hall, 1999).

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.

6.2 Property (Figure 4)

The Cariboo Gold Project of International Wayside Gold Mines Ltd. 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 and local variations in stratigraphic tops noted in drill core suggest that the sequence has been internally folded and is not a simple overturned monoclinal sequence (Hall, personal communication).

Stratigraphic nomenclature for the sequence of rocks at the Island Mountain/Aurum, Mosquito and Cariboo Gold Quartz Mines has been modified several times. Hanson (1935) included the sequence in two members, a structurally upper carbonate-dominated



DOWNEY SUCCESSION

- Baker unit: Quartzite, sericite phyllite, minor limestone

HARDSCRABBLE MOUNTAIN SUCCESSION

- Rainbow unit: Grey pelite to psammitic phyllite
- Rainbow unit: Sericite phyllite
- Rainbow unit: Magnetic chlorite to sericite phyllite
- B.C. and Basal units: Carbonaceous black phyllite
- Grey dolomitic phyllite
- Lowhee unit: Laminated grey pelitic to psammitic phyllite
- Lowhee unit: Psammitic phyllite (metagreywacke), quartzite
- Areas of carbonate-sericite alteration, tan-orange weathering

- Diamond drill hole
- Quartz veins
- Fault
- Topographic contours (10 meter interval)
- Axial trace, overturned syncline
- 78 Bedding
- 82 S1 foliation
- 53 S2 foliation
- 05 L2 elongation lineation
- 15 L3 crenulation lineation

Figure 4

CARIBOO GOLD PROJECT

PROPERTY GEOLOGY

INTERNATIONAL WAYSIDE GOLD MINES LTD.

PANTERRA GEOSERVICES INC.

sequence of lighter coloured rocks comprising the "Baker Member" and a lower sequence of darker coloured siliceous metaturbidite 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).

The current project area is underlain by the Baker, Rainbow, BC and Lowhee Units, (Rhys and Ross, 2000 – Figure 4). The Barkerville, Baker and upper Rainbow Units are part of Struik's Downey succession and the lower Rainbow, BC and Lowhee Units, comprise part of the Hardscrabble Mountain Succession. It should be noted that the Rainbow Member of Hanson includes the Rainbow and BC Unit of Rhys and the BC Unit does not correspond to the BC or Basal Argillite Member of Hanson. The Basal Argillite has been intersected in drilling in the Bonanza Ledge area and is generally considered as a marker that the prospective stratigraphy lies structurally higher in the sequence (Pautler, 2004).

6.3 Mineralization

The Bonanza Ledge Zone, of International Wayside Gold Mines Ltd., discovered in March of 2000, is located about 3.5 km southeast of the town of Wells. Gold mineralization occurs in discrete areas of massive, banded and stringer pyrite developed in a strongly dolomite-sericite-silica-pyrite altered turbidite sequence comprised of lower greenschist metamorphosed calcareous argillite, siltstone and sandstone of the Rainbow Member. The rocks are commonly highly sheared, with zones being mylonitized.

The host stratigraphy is 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 at the Cariboo Gold Quartz, Island Mountain Gold /Aurum and Mosquito Creek Gold Mines. 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 size of the Bonanza Ledge mineralized bodies is greater.

The Bonanza Ledge Zone, with grades ranging 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 historically mined from the Cariboo Gold Quartz workings.

A magnetite porphyroblastic unit occurs in the structural hanging wall of the BC Vein. The magnetite porphyroblastic unit appears to be a key alteration indicator within a marker horizon above the Bonanza Ledge Zone.

The Bonanza Ledge Zone occurs proximal to the northerly trending Goldfinch Fault. Ore shoots within the gold-bearing veins at the Cariboo Gold Quartz Mine were commonly restricted to within 50m from major northerly trending faults and some projected into contemporaneous elongate replacement bodies (Kocsis, 2001). Northerly trending silicified zones and quartz veins exposed at Bonanza Ledge appear to have strong control on the distribution of gold.

The presence of mauve-colored alteration, an assemblage of sericite and albite, appears to represent a distal alteration to the Bonanza Ledge Zone and generally does not carry gold. The presence of pyrrhotite, which does not carry gold in the Bonanza Ledge area, may also represent distal mineralization to the Bonanza Ledge Zone (Rhys and Ross, 2000).

7.0 2004 WORK PROGRAM SUMMARY (Figure 5)

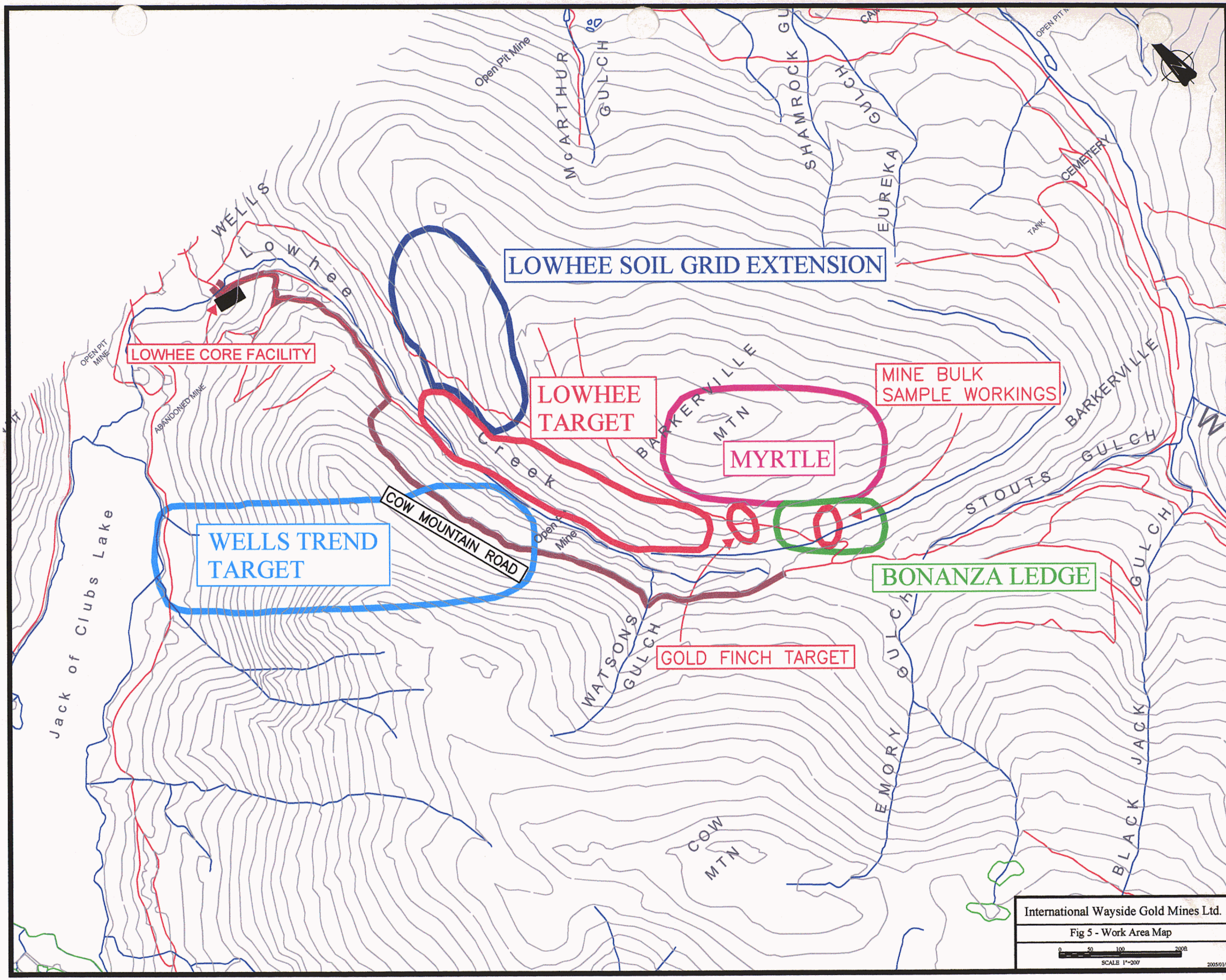
The 2004 work program on the Cariboo Gold Project of International Wayside Gold Mines Ltd. involved both mine development and exploration activities, with most of the work focused on the Bonanza Ledge deposit. Project work is done using imperial units for distance, to maintain consistency with the extensive historical database. Also, all project work is tied to the Mine Grid, where north on the Mine Grid equals 43 degrees east of True North. For the remainder of this report, directional references regarding project activities and azimuths of drill holes will be to mine grid.

The Bonanza Ledge deposit was core drilled from the surface and from underground, for a total of 52,242 feet (15,924m) in 161 holes, to complete the deposit definition. Three stopes were developed, from which approximately 13,000 tonnes of bulk sample were produced and trucked to the Mt Polley mill, owned by Imperial Resources, and subsequently processed. Three large trenches were excavated above the Bonanza Ledge ore zone, totalling 180 feet (55 meters), to define the top of the ore body and provide metallurgical samples of the oxide mineralization. Condemnation drilling was completed in the footprint area of the proposed waste dump. Engineering core holes were drilled along the margin of the projected pit wall. Two groundwater monitoring wells were completed, totalling 394 feet. Modelling was conducted for both the mineralization resource and for ML/ARD. Biologic and hydrologic studies were also carried out, together with environmental remediation efforts. A prospectus for the proposed 70,000 tonne mine plan was submitted to the Ministry of Energy and Mines.

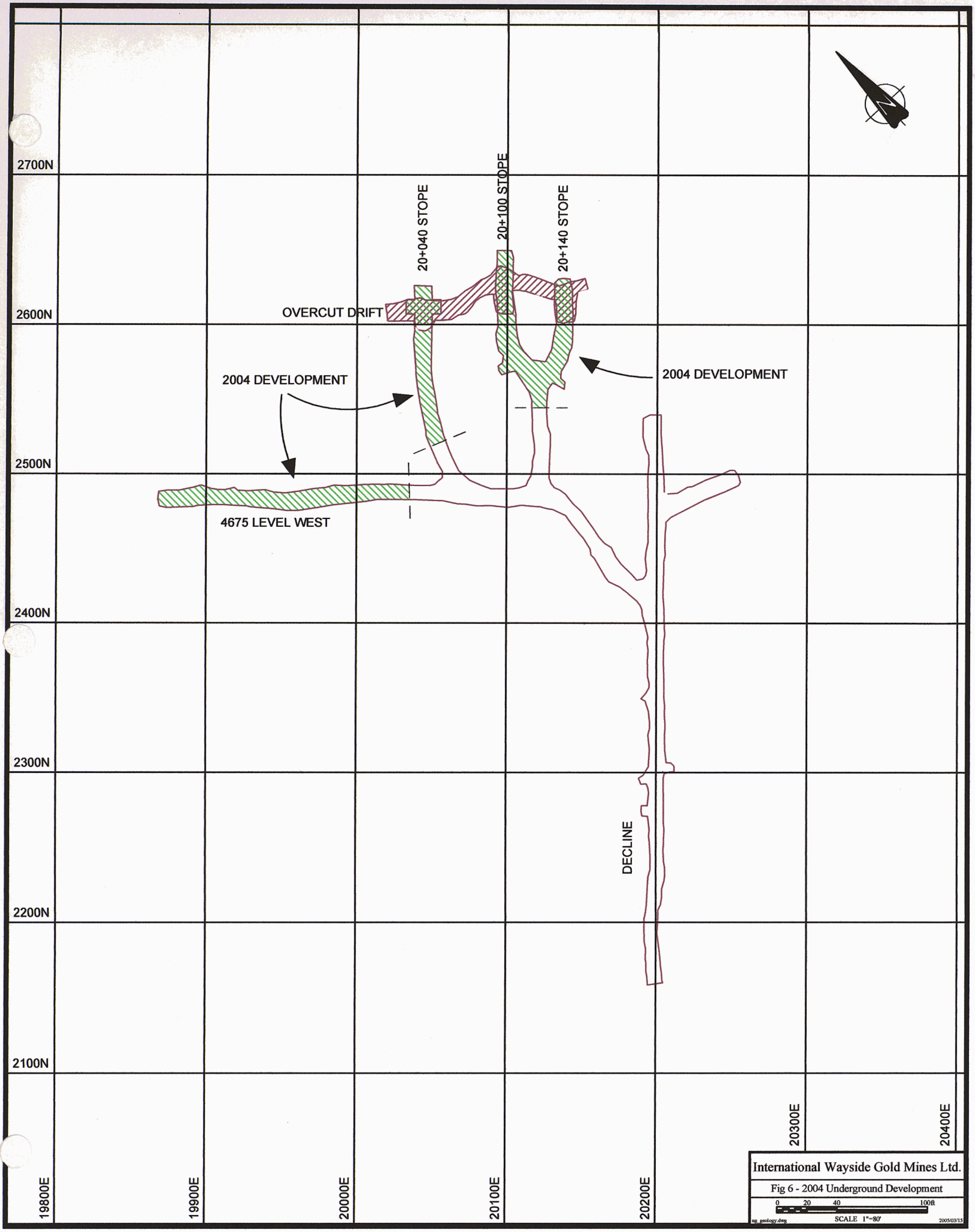
Other project work included the expansion of the core processing and storage facilities, and the upgrading of the access road on the east side of Cow Mountain, along the west side of the Lowhee Creek canyon. A statement of expenditures is located in Appendix III, and a statement of qualification is in Appendix IV.

7.1 UNDERGROUND DEVELOPMENT (Figure 6)

The year began with the continuation of the underground development begun in late October of 2003. By the end of 2003, the decline portion of the workings had been completed. In January of 2004, 175 meters of access drifting was completed. This was followed by raising 15 meters and the driving of an overcut drift in the ore body. Three



LOWHEE SOIL GRID EXTENSION
LOWHEE CORE FACILITY
LOWHEE TARGET
MYRTLE
MINE BULK SAMPLE WORKINGS
WELLS TREND TARGET
COW MOUNTAIN ROAD
BONANZA LEDGE
GOLD FINCH TARGET
WELLS
Lowhee Creek
Jack of Clubs Lake
BARKERVILLE MTN
BARKERVILLE
STOUTS GULCH
WATSONS GULCH
EMORY GULCH
BLACK JACK GULCH
McARTHUR GULCH
SHAMROCK GULCH
EUREKA GULCH
COW MTN
CEMETERY
TANK
Open Pit Mine
OPEN PIT MINE
ABANDONED MINE
International Wayside Gold Mines Ltd.
Fig 5 - Work Area Map



2700N
2600N
2500N
2400N
2300N
2200N
2100N
19800E
19900E
20000E
20100E
20200E
20300E
20400E
20+040 STOPE
20+100 STOPE
20+140 STOPE
OVERCUT DRIFT
2004 DEVELOPMENT
2004 DEVELOPMENT
4675 LEVEL WEST
DECLINE
International Wayside Gold Mines Ltd.
Fig 6 - 2004 Underground Development
0
20
40
100ft
SCALE 1"=80'
ug_geology.dwg
2005/03/15

stopes were developed, with approximate dimensions of 7 meters diameter and a height of 12 meters. Approximately 13,000 tonnes of ore was trammed to the surface, and trucked to the Mount Polley mill (Appendix V). Trucking was completed on July 30.

Several drilling stations were developed, for deposit definition drilling.

7.2 SURFACE DEVELOPMENT (Figure 5)

7.2.1 Cow Mountain Road

The access road on the east side of Cow Mountain, along the west side of Lowhee Creek drainage, was improved by widening, ditching, installation of culverts and capping with rock, over a distance of 4,450 meters (14,600 feet).

7.2.2 Lowhee Core Processing Facility

Several improvements were made to the Lowhee core processing facility. Covered core racks were constructed, capable of holding 3,870 NQ or BQ size wooden core boxes. At 20 feet of core per box, the new storage capacity is approximately 77,400 feet (23,592 meters) of core. An extension was built onto the core logging shed, to double the available work space. A second core sawing shed was constructed and equipped. Also, a sample shipping work area with benches was created.

7.3 2004 EXPLORATION WORK (Figure 5)

Exploration activities included trenching at Bonanza Ledge, geologic mapping of the Wells Trend and Lowhee Targets, extending the soil grid over the lower Lowhee area, channel sampling along road exposures on Cow Mountain, and drilling in the Myrtle and Goldfinch Target areas.

8.0 TRENCHING (Figure 5)

8.1 Bonanza Ledge (Figure 7)

8.1.1 Procedure

A Samsung 300 excavator was used to dig three trenches, totalling 55 meters (180 feet) length, to provide metallurgical and ore zone data for oxidized mineralization at the bedrock surface. The trenches ranged from 18 to 37 feet wide at the toe and were from 15 to 20 feet deep. Two of the trenches were on either side of a stope collapse crater, which was used to store much of the overburden.

The contact between the overburden toe and the bedrock was surveyed with a theodolite, as was the crest, which provided elevation data for the bedrock surface, and overburden thickness. After the overburden was scraped off, channel samples were cut using a pick and shovel. The channel sample lines were 10 feet apart, with samples collected every 3 feet along the lines. Since metallurgical tests were anticipated, sample volumes averaged one half of a five gallon bucket. Concurrent with the sampling, the geology of the bedrock surface was mapped. Photographs were taken of the operations. See Figure 8.

A total of 148 samples were collected from the trenches and sent to Eco Tech Laboratory Ltd., in Kamloops, B. C., for 28-element ICP geochemistry, plus gold by fire assay with atomic absorption finish.

The trenches were left open, but fenced, pending anticipated mining.

Figure 8. Trench sampling at Bonanza Ledge.

8.1.2 Results

The trenching was highly successful in defining the top of portions of the gold deposit, and in showing that the high grades encountered in the drilling, continue to the bedrock surface. The following summarizes the results, while detailed descriptions are found in Appendix VI.

Trench 1 – Northeast side of the stope collapse

9 ft @ 11.0 g/t in channel closest to collapse

3 ft @ 23.8 g/t in channel 10 feet east of the first channel

Most of trench one was north of the main mineralization trend, and exposed mauve to tan colored phyllite. In its southern part, strongly sericite altered phyllite carried good gold grades.

Trench 1-South – East and southeast of the stope collapse
30 ft @ 26.8 g/t in channel closest to the collapse
15 ft @ 18.3 g/t in channel 10 feet east of the first channel

Prominent features in the south extension of the first trench include the east-west trending graphitic Footwall Fault and associated quartz vein near the south end, and a northwest trending zone of strong limonite and silicification which probably is a fault zone. Gold grades were the strongest and most continuous in the northwest silicified zone and extending south to the Footwall Fault.

Trench 2 – Southwest of the stope collapse
9 ft @ 97.4 g/t in channel closest to the stope collapse
15 ft @ 26.7 g/t in channel 10 feet to the west of the first channel
6 ft @ 19.6 g/t in channel 20 feet to the west of the first channel
9 ft @ 7.1 g/t also in the channel 20 feet to the west of the first channel

The second trench exposed the strongly graphitic Footwall Fault and vein near its southern end. Immediately north of this fault, the phyllite is bleached white, shows extreme sericite alteration, and returned very strong gold grades, up to 146 g/t.

Trench 3 – Centered approximately 150 feet east of the stope collapse
6 ft @ 11.3 g/t in channel just west of the center of the trench
Several scattered samples between 1 g/t and 5 g/t

The third trench exposes an area of transition, from weak gold mineralization to the immediate west, and strong gold to the east. Near the middle of the trench, a northerly trending zone of quartz was encountered, suggesting that a northerly fault is controlling the mineralization. There was also a graphitic quartz vein in the southwest corner of the trench, which might be an offset extension of the Footwall Fault.

8.2 Cow Mountain (Figure 5)

8.2.1 Procedure

During access road improvements, a Hyundi Robex LC 130 excavator was used to deepen drainage ditches along the Cow Mountain Road. While not technically trenches, they served the purpose of exploration trenches, exposing several areas of alteration on the northeast side of Cow Mountain. Within these ditches, channel samples were cut, with both 5 foot and 10 foot sample lengths.

8.2.2 Results (Figure 9)

A 600 foot zone of clay alteration and limonite (Figure 9), which lies within the Wells Trend zone of anomalous gold in soil and sericite-carbonate alteration, yielded several anomalous gold assays, with a high value of 6.28 g/t. Several other samples averaged about 0.5 g/t gold.

A 260 foot zone of clay altered phyllite and limonite was sampled further along the road to the east (Figure 9). Only two samples returned weakly anomalous gold.
Near the east end of the road, just before it turns downhill (Figure 10), channel samples were cut in strongly limonitic phyllite. Three samples contained anomalous gold, with a high of 2.44 g/t. Appendix VII.

9.0 Geological Mapping

9.1 Procedure

Geologic mapping was conducted using topographic base maps, and utilizing GPS where possible to determine locations. Some detailed mapping was also tied into the soil sample grid stakes. Trench mapping at Bonanza Ledge was tied in by theodolite to the mine grid survey network. Mapping was conducted in the Bonanza Ledge decline and drifts, and was tied into the mine survey control.

9.2 Results

Surface geologic mapping is shown in Figures 7, 9, and 10, in the back pocket. Underground geologic mapping is shown in Figures 11, 12, and 13, in the back pocket.

10.0 Geochemistry Sampling

10.1 Soil Geochemistry

10.1.1 Procedure

The existing soil grid, based on the mine grid, showed an open-ended gold anomaly along the north side. Also, wide-spaced (750 feet) reconnaissance-style soil lines showed scattered strongly anomalous gold. The grid was extended to the north by 3,000 feet, covering a width of 1,200 feet. The lines run north-south on the mine grid, are spaced 200 feet apart, and have a sample spacing of 50 feet. A total of 480 samples were collected, with the B horizon being targeted. The samples were analyzed by Eco Tech Laboratory Ltd., in Kamloops, B. C., for 28-element ICP geochemistry, plus gold by fire assay with atomic absorption finish. The lab conducted repeat analyses of sample pulps and rejects for quality control. Lab procedures and results are outlined in Appendix VIII.

10.1.2 Lower Lowhee Results (Figures 14-A and 14-B)

The zone of anomalous gold extends nearly the entire length of the new grid, and has a pronounced northwest trend. The northwest portion of the anomaly is somewhat broken. Several areas returned gold in the 100's of ppb Au, with the high value being 720 ppb Au. The results are located in Appendix IX.

10.2 Rock Geochemistry

10.2.1 Procedure

Samples weighing approximately 2 kilograms were collected in the course of geologic mapping, and analyzed by Eco Tech Laboratory Ltd., in Kamloops, B. C., for 28-element ICP geochemistry, plus gold by fire assay with atomic absorption finish. The lab conducted repeat analyses of sample pulps and rejects for quality control. Lab procedures and results are outlined in Appendix VIII.

10.2.2 Results

The results are shown on Figures 7, 9 and 10, and included in Appendix X.
Several rock samples along the Cow Mountain Road contained very anomalous gold, up to 6.28 g/t.

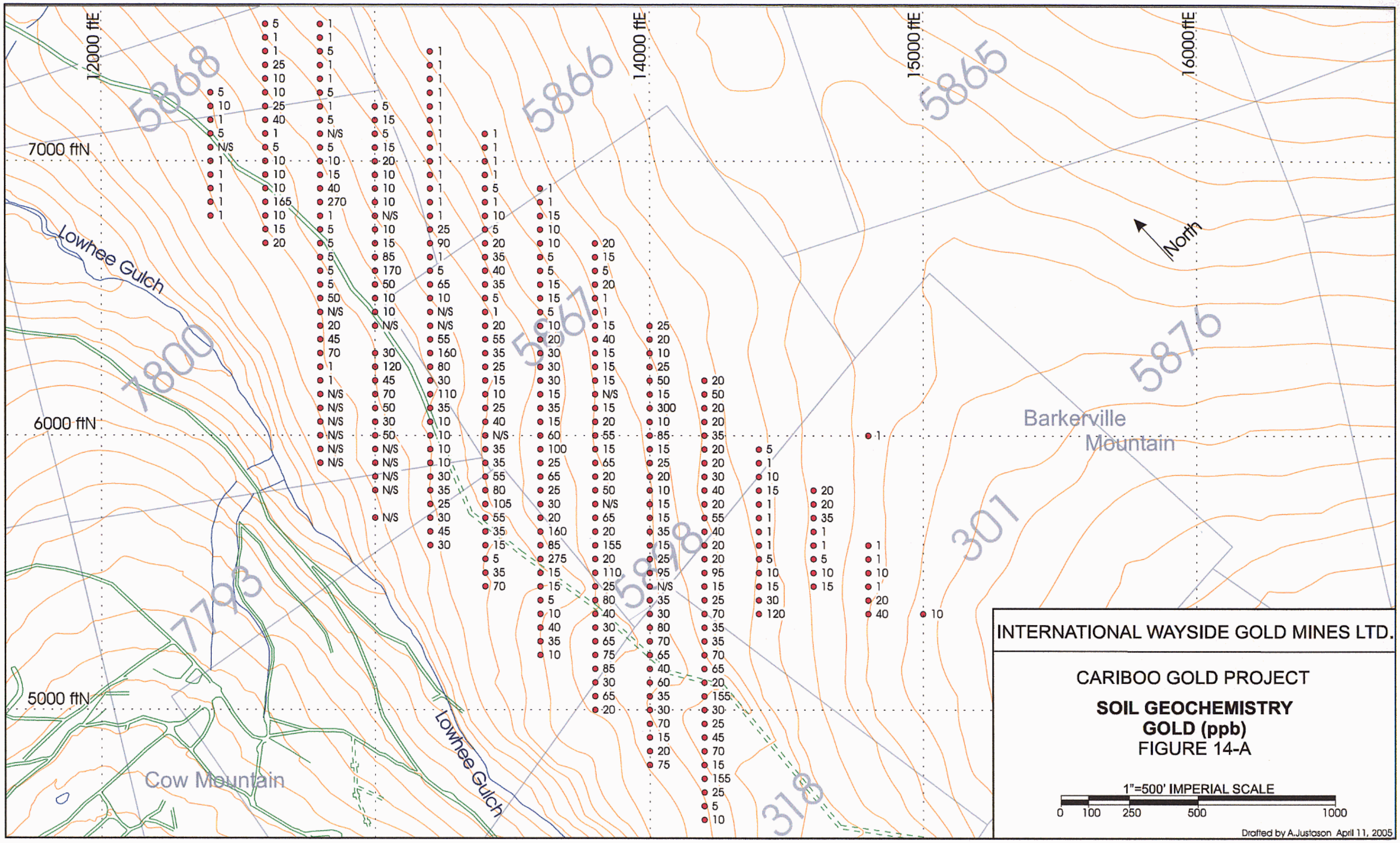
11.0 DIAMOND DRILLING

During 2004, diamond core drilling for the combined IWA Group of claims and the IGM Group of claims totalled 18,471 meters (60,598 feet), and is subdivided as follows:

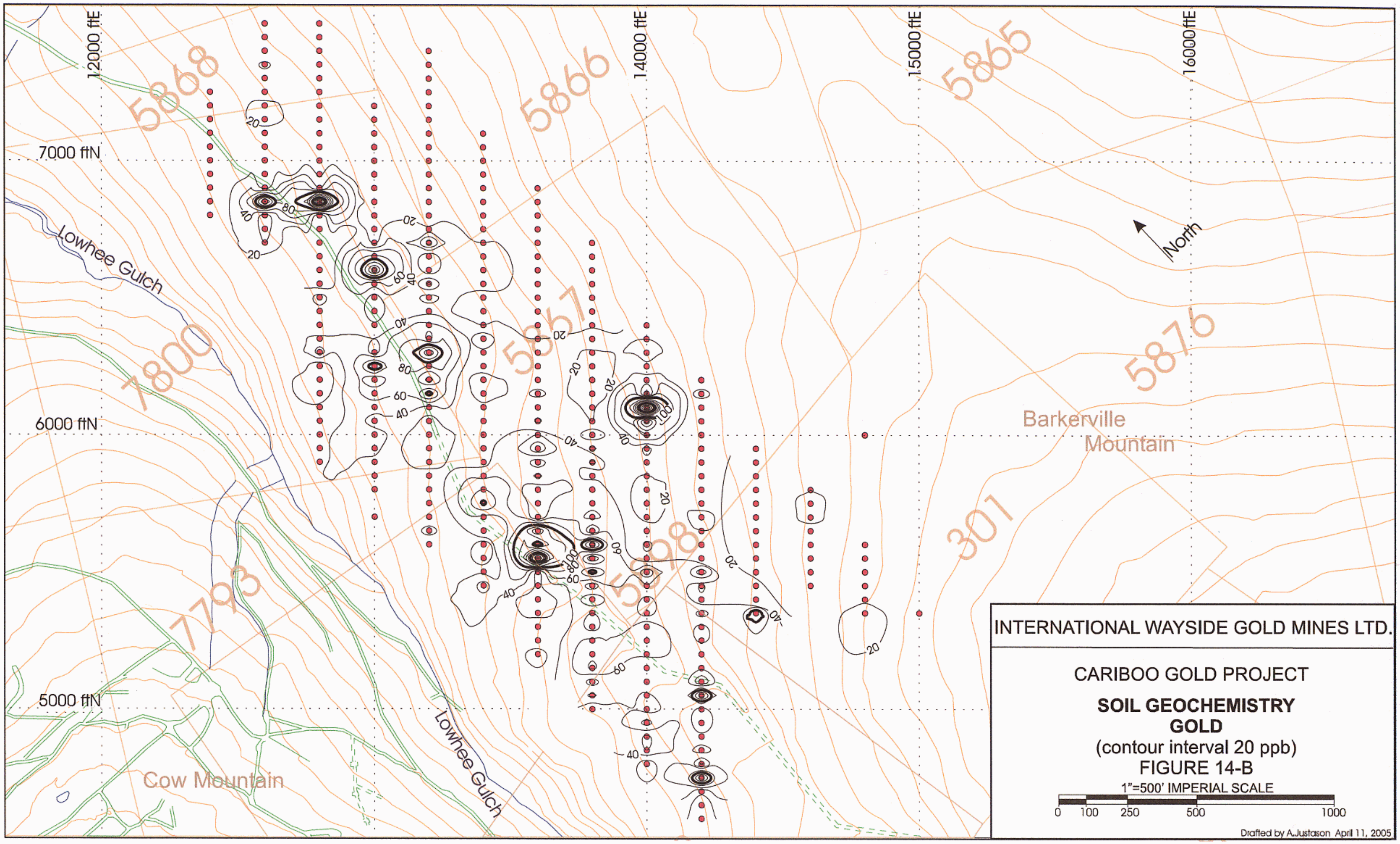
Bonanza Ledge - Total	15,924 meters	52,242 feet
IGM Property	859 meters	2,818 feet
Myrtle Property	861 meters	2,826 feet
Goldfinch Target	827 meters	2,712 feet
Total Diamond Drilling:	18,471 meters	60,598 feet

Drilling on the IGM claims totalled 859 meters (2,818 feet), and is described in the IGM Report in Part B of this report.

Drilling on the IWA Group of claims totalled 17,612 meters (57,780 feet), and includes 861 meters (2,826 feet) on the Myrtle Property, which is described in a separate report in Part C of this report.



12000 ftE
14000 ftE
15000 ftE
16000 ftE
7000 ftN
6000 ftN
5000 ftN
5868
5866
5865
5867
5876
5898
7800
7793
301
318
Lowhee Gulch
Lowhee Gulch
Cow Mountain
Barkerville Mountain
North
INTERNATIONAL WAYSIDE GOLD MINES LTD.
CARIBOO GOLD PROJECT
SOIL GEOCHEMISTRY
GOLD (ppb)
FIGURE 14-A
1"=500' IMPERIAL SCALE
0 100 250 500 1000
Drafted by A.Justason April 11, 2005


12000 ftE
14000 ftE
15000 ftE
16000 ftE
7000 ftN
6000 ftN
5000 ftN
5868
5866
5865
5867
5876
5898
7800
7793
301
Lowhee Gulch
Lowhee Gulch
Barkerville Mountain
Cow Mountain
North
INTERNATIONAL WAYSIDE GOLD MINES LTD.
CARIBOO GOLD PROJECT
SOIL GEOCHEMISTRY
GOLD
(contour interval 20 ppb)
FIGURE 14-B
1"=500' IMPERIAL SCALE
0 100 250 500 1000
Drafted by A.Justason April 11, 2005

The bulk of the IWA diamond drilling was on the Bonanza Ledge deposit, and is subdivided as follows:

Bonanza Ledge – Surface	7,788 meters	25,551 feet
Bonanza Ledge – Underground	6,236 meters	20,459 feet
Bonanza Ledge – Engineering (surface)	1,900 meters	6,232 feet
Bonanza Ledge Total:	15,924 meters	52,242 feet

11.1 Surface Drilling

11.1.1 Procedure

Drilling was carried out between January 4 and December 20, 2004 by three surface drills, owned by three separate companies. Standard Drilling and Engineering Ltd. of Vancouver, British Columbia, used a skid-mounted Longyear 38 core drill with NQ wireline tools and Hardrock Diamond Drilling Ltd, of Naramata, British Columbia, used a skid-mounted Val d'Or core drill with NQ wireline tools. FB Diamond Drilling Ltd., of Cranbrook, British Columbia used a skid-mounted core drill with NQ wireline tools.

Drill core was delivered to a secure core logging compound along Lowhee Creek in Wells (Lowhee Core Shack) for logging and sampling. A total of 6,340 samples of core were sawn in half on site and sent to Eco Tech Laboratory Ltd., of Kamloops, British Columbia. All samples were analyzed for gold, by fire assay with an atomic absorption finish. The lab inserted standards and conducted repeat analyses of sample pulps and rejects. Lab procedures and results are outlined in Appendix VIII.

In addition, sludge samples (drill cuttings) were collected in porous bags by the driller at the drill site in 10 foot (3 m) intervals labeled and delivered to the core logging facility near Wells where they were dried and packaged in waterproof plastic buckets for shipping. The sludge samples were assayed for use as an indicator of the presence of gold in the rock being drilled, including soft gouged material that may not be recovered in the core. The sludge sample assay results were also used as one of the guidelines for sampling of the core for analysis. The sludge sample results are a guideline only and must not be considered as being a reliable indicator of the gold grade over the interval from which the sample was collected. The sludge samples were assayed using fire assay and atomic absorption finish.

Drill hole specifications are summarized in Table 1 and drill hole locations are shown on Figure 15-A. Drill logs are included in Appendix XI, along with summary sheets and assay certificates. Vertical sections showing geology and gold results are shown in Figures 16 through 47, located at the back of the report. The Section numbers correspond to the Mine Grid Easting, which utilizes Imperial measurements (in feet). The core is stored on site at the Lowhee Core Compound in Wells.

Table 1 Surface Drill Results (all results as weighted averages).												
DDH	North (ft) (mine) *	East (ft) (mine) *	Elev. (ft)	Az. (mine) *	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
BC-04-1	2484.29	20618.46	4761.95	1	-44	437	No significant results					
BC-04-2	1482.87	20558.98	4766.67	1	-45	456	No significant results					
BC-04-3	2481.31	20499.20	4769.83	0	-45	456	396.0	406.0	10.0	3.0	0.40	13.70
BC-04-4	2481.91	20440.17	4772.33	359	-45	465	No significant results					
BC-04-5	2477.29	20379.63	4779.73	0	-45	436	133.3	139.3	6.0	1.8	0.08	2.88
							411.0	421.0	10.0	3.0	0.18	6.27
BC-04-6	2481.58	20319.79	4782.65	0	-45	445	156.0	213.0	57.0	17.4	0.23	8.03
							416.0	425.0	9.0	2.7	0.06	2.21
BC-04-7	2481.04	20260.48	4786.37	0	-45	466	151.0	201.0	50.0	15.2	0.54	18.53
							231.0	251.0	20.0	6.1	0.04	1.41
							276.0	316.0	40.0	12.2	0.03	1.25
							441.0	451.0	10.0	3.0	0.17	5.81
BC-04-8	2388.40	20259.75	4773.81	359	-45	700	226.0	271.0	45.0	13.7	0.10	3.44
							696.0	700.0	4.0	1.2	0.04	1.44
BC-04-9	2388.31	20499.68	4755.01	357	-44	255	135.7	139.7	4.0	1.2	0.04	1.22
BC-04-10	2383	20320	4768	359	-45	696	82.4	85.7	3.3	1.0	0.25	8.61
							228.1	340.1	112.0	34.1	0.10	3.44
BC-04-11	2380	20320	4770	359	-57	517	362.8	372.0	9.2	2.8	0.05	1.89
BC-04-12	2378	20320	4771	358	-76	735	No significant results					
BC-04-13	2379	20320	4770	359	-66	495	No significant results					
BC-04-14	2806	20350	4842	182	-46	557	177.0	187.0	10.0	3.0	0.06	2.23
							267.0	374.4	107.4	32.7	0.14	4.67
	Including						334.2	342.4	8.2	2.5	0.48	16.60
BC-04-15	2491	20407	4776	3	-46	486	No significant results					
BC-04-16	2811	20299	4845	156	-55	528	341.8	390.0	48.2	14.7	0.16	5.45
BC-04-17	2490	20406	4776	3	-62	306	No significant results					
BC-04-18	2489	20408	4775	3	-76	366	171.7	181.0	9.3	2.8	0.08	2.80
BC-04-19	2611	19697	4788	319	-84	979	No significant results					
BC-04-20	2811	20299	4845	156	-84	1015	No significant results					
BC-04-21	2479	20291	4784	1	-44	506	150.3	225.2	74.9	22.8	0.35	12.06
BC-04-22	2611	19697	4789	360	-65	679	351.2	359.0	7.8	2.4	0.05	1.59
BC-04-23	2628	20263	4814	180	-80	360	109.7	251.0	141.3	43.1	0.40	13.65
	Including						117.0	137.0	20.0	6.1	1.09	37.25
BC-04-24	2605	19700	4788	0	-45	280	No significant results					
BC-04-25	2475	20290	4783	180	-78	408	292.2	298.5	6.3	1.9	0.04	1.51
BC-04-26	2611	19697	4789	0	-65	600	No significant results					
BC-04-27	2628	20263	4814	179	-72	407	77.0	117.0	40.0	12.2	0.74	25.43
							175.0	237.0	62.0	18.9	0.06	2.15
BC-04-28	2628	20263	4814	179	-50	257	37.0	62.8	25.8	7.9	0.03	1.15
BC-04-29	2660	19400	4921	0	-90	269	Abandoned before target					
BC-04-30	2616	20264	4815	0	-75	330	Abandoned before target					
BC-04-31	2490	20360	4775	355	-45	446	130.2	203.3	73.1	22.3	0.16	5.59
BC-04-32	2624	20241	4914	269	-45	126	No significant results					
BC-04-33	2616	20264	4815	0	-76	1027	185.9	248.3	72.4	22.1	0.04	1.45
BC-04-34	2558	19961	4818	57	-45	117	69.4	117.0	47.6	14.5	0.32	10.93
BC-04-35	2490	20202	4789	21	-62	112	Abandoned before target					
BC-04-36	2490	20202	4789	21	-55	479	153.0	238.0	85.0	25.9	0.11	3.87
BC-04-37	2616	20264	4815	0	-45	257	No significant results					
BC-04-38	2628	20252	4814	103	-58	467	115.8	177.0	61.2	18.7	0.17	5.96
BC-04-39	2624	20251	4816	129	-58	487	167.0	182.0	15.0	4.6	0.07	2.36
							232.5	247.0	14.5	4.4	0.08	2.60
BC-04-40	2625	20253	4813	114	-57	507	157.0	196.5	39.5	12.0	0.34	11.73
							221.0	296.0	75.0	22.9	0.19	6.46
BC-04-41	2625	20253	1814	116	-46	391	78.2	147.0	68.8	21.0	0.20	6.76
	Including						101.4	117.0	15.6	4.8	0.64	21.99
BC-04-42	2629	20255	4813	86	-65	497	No significant results					
BC-04-43	2621	20254	4813	1	-65	319	81.0	87.0	6.0	1.8	0.31	10.70
BC-04-44	2621	20251	4815	337	-67	717	192.0	215.7	23.7	7.2	0.13	4.60
							227.0	247.0	20.0	6.1	0.07	2.24

* Mine Grid North = N43°E

Table 1 Surface Drill Results (all results as weighted averages).

DDH	North (ft) (mine) *	East (ft) (mine) *	Elev. (ft)	Az. (mine) *	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
BC-04-45	2621	20251	4815	336	-57	387	157.0	180.4	23.4	7.1	0.12	3.94
BC-04-46	2619	20249	4814	314	-60	565	22.0	117.0	95.0	29.0	0.40	13.83
	Including						22.0	57.0	35.0	10.7	1.00	34.14
							146.5	181.6	35.1	10.7	0.93	31.76
							327.0	367.0	40.0	12.2	0.10	3.52
BC-04-47	2619	20249	4813	312	-54	377	27.0	67.0	40.0	12.2	0.13	4.59
							254.3	327.0	71.7	21.9	0.10	4.84
BC-04-48	2622	20254	4814	223	-65	284	37.0	52.0	15.0	4.6	0.91	31.17
							197.0	217.0	20.0	6.1	0.08	2.82
BC-04-49	2490	20478	4771	297	-44	476	198.3	347.0	148.7	45.3	0.15	5.28
BC-04-50	2500	20702	4756	64	-46	517	No significant results					
BC-04-51	2601	20417	4797	180	-45	207	No significant results					
BC-04-52	2604	20417	4799	175	-81	367	207.0	217.0	10.0	3.0	0.05	1.77
BC-04-53	2604	20416	4798	0	-70	167	No significant results					
BC-04-54	2608	20338	4808	329	-52	150	No significant results					
BC-04-55	2609	20340	4813	325	-88	147	No significant results					
BC-04-56	2604	20416	4798	180	-88	387	122.8	237.0	114.2	34.8	0.08	2.89
BC-04-57	2609	20340	4813	325	-88	147	87.0	297.0	210.0	64.0	0.18	6.31
	Including						107.5	197.0	89.5	27.3	0.34	11.76
BC-04-58	2612	20340	4811	182	-68	177	No significant results					
BC-04-59	2607	20340	4811	3	-45	150	97.7	104.2	6.5	2.0	0.24	8.33
BC-04-60	2610	20340	4811	7	-71	207	No significant results					
BC-04-61	2599	19398	4873	183	-45	307	No significant results					
BC-04-62	2604	19397	4873	278	-89	257	No significant results					
BC-04-63	2617	19399	4876	359	-44	237	No significant results					
BC-04-64	2619	19198	4887	182	-45	297	No significant results					
BC-04-65	2614	19201	4886	182	-90	267	No significant results					
BC-04-66	2608	19204	4886	4	-44	247	No significant results					
BC-04-67	2588	18990	4888	181	-45	317	No significant results					
BC-04-68	2592	18990	4888	287	-89	277	No significant results					
BC-04-69	2596	18987	4888	1	-42	397	187.0	197.7	10.7	3.3	0.87	29.90
							314.9	326.0	11.1	3.4	0.03	1.15
							375.5	379.0	3.5	1.1	0.06	2.09
BC-04-70	3092	19371	5003	226	-46	647	156.2	161.0	4.8	1.5	0.13	4.54
							304.0	312.0	8.0	2.4	0.13	4.54
							486.0	501.7	15.7	4.8	0.23	7.84
BC-04-71	3419	19563	5077	240	-43	797	No significant results					
BC-04-78	2489	20479	4770	268	-44	366	No significant results					
BC-04-79	2505	19976	4807	84	-43	241	No significant results					
BC-04-80	3002	20125	4912	180	-44	496	471.0	496.0	25.0	7.6	0.2	6.8
BC-04-81	3004	20125	4912	180	-65	390	No significant results					
BC-04-82	3007	19790	4946	125	-45	346	No significant results					
BC-04-83	2983	20409	4881	217	-47	346	No significant results					

* Mine Grid North = N43°E

11.1.2 Surface Drilling Results - Bonanza Ledge Deposit Definition (Figure 15-A)

A brief description of the drill holes follows, organized by location and purpose. A summary of results, calculated as weighted averages, is shown in Table 1.

Section 20+620E, DDH BC-04-1 (Figure 16)

DDH BC04-01 was collared on section 20+620E, on May 20, from the 2480N Road. It was drilled northward, as a large step-out to the east of the main part of the Bonanza Ledge deposit. It encountered not significant gold. Weak sericite alteration accompanied the gold, and mariposite was noted near the bottom.

Section 20+560E, DDH BC-04-2 (Figure 17)

DDH BC04-02 stepped back in toward the deposit by 60 feet, and was collared on the 20+560E section. The hole encountered only weak sericite alteration, with no significant gold, and terminated in the BC Vein.

Section 20+500E, DDH BC-04-3, 9 (Figure 18)

DDH BC04-03 stepped back to the west another 60 feet. It was collared on the 20+500 section, but ended up on section 20+520E. Most of the hole contained no significant gold, however, between 399 feet and 406 feet, a strong zone of replacement pyrite assayed 13.7 g/t gold, in the position of the Discovery Zone, just before the BC Vein. This intercept is open both above and below, and should be offset if looking for underground-mineable resources.

DDH BC04-09 stepped down from hole BC01-05, and encountered pyritic argillite, but no significant gold.

Section 20+440E, DDH BC-04-04, 15, 17,18, 51, 52, 53, 54, 55 (Figure 19)

The fan of holes DDH BC-04-51 through 55 was drilled from the 2600N Road, but intersected no significant mineralization. DDH BC04-04 was drilled from the 2480N Road, and angled to the north. Zones of 5-20% pyrite were cut, but the hole contained no significant gold. Holes DDH BC-04-15, 17 and 18 were drilled from the 2480N Road, and angle onto this section from the west. Holes 17 and 18 both intersected minor zones of 1 to 3 g/t gold.

Section 20+400E, DDH BC-04-15, 17, 18 (Figure 20)

Holes BC04-15, 17 and 18 collared on this section, but pass off onto section 20+420E. While on this section, they are just south of the prospective zone, and contain no significant intercepts.

Section 20+380E, DDH BC-04-05, 16 (Figure 21)

Hole BC-04-05 collared on this section, but passes off onto section 20+360E. The upper part of the hole intersected 1.8 meters of 2.88 g/t gold, in a highly pyritic zone. In the lower part of the hole, on the adjacent section, 3.0 meters in the BC Vein assayed 6.27 g/t gold.

Hole BC-04-16 was collared on section 20+300E, but passes onto this section, where it cut 14.7 meters of 5.45 g/t gold in the East Lobe.

Section 20+360E, DDH BC-04-05, 31 (Figure 22)

Hole BC-04-31 collared on this section, and intersected 22.3 meters of 5.59 g/t gold in the East Lobe of the orebody, before passing off section to the west. Also, on this section, was the BC-04-05 intercept in the BC Vein, mentioned above.

Section 20+340E, DDH BC-04-14, 31, 56, 57, 58, 59, 60 (Figure 23)

Hole BC-04-14 technically collared on section 20+360E, but nearly all of the hole is on this section. It encountered a small intercept of 3.0 meters of 2.23 g/t gold in the Discovery Zone, and then cut 32.7 meters of 4.67 g/t gold in the East Lobe.

Part of the intercept of hole BC-04-31, mentioned on the preceding section, also lies on this section.

The fan of holes, from BC-04-56 through 60, were collared on the 2600N Road, and drilled on section. Holes 56 and 57 both cut strong intercepts of East Lobe mineralization. BC-04-56 intersected 34.8 meters of 2.89 g/t gold, while BC-04-57 intersected 64.0 meters of 6.31 g/t gold. BC-04-58 offset hole 57 to the south, but found no significant mineralization. Hole BC-04-59 was drilled to the north, and apparently passed above all East Lobe mineralization. However, it did intersect 2.0 meters of 8.33 g/t gold in the Discovery Zone. Hole BC-04-60 split the difference between holes 56 and 59, but also passed above the East Lobe mineralization, encountering no significant gold.

Section 20+320E, DDH BC-04-06, 10, 11, 12, 13, 16, 20 (Figure 24)

Holes BC-04-06 and BC-04-10 through BC-04-13 comprise a fan of holes drilled across the East Lobe from the south. Hole 06 cut 17.4 meters grading 8.03 g/t gold in the East Lobe, and also cut 2.7 meters of 2.21 g/t gold in the BC Vein. Hole 10 stepped down approximately 100 feet, and intersected 34.1 meters of 3.44 g/t gold in the East Lobe. It also encountered 1.0 meters of 8.61 g/t gold in a graphitic fault zone, with pyrite. The hole also crossed the BC Fault Zone at depth, but there was only minor quartz where the BC Vein normally lies. Hole BC-04-11 stepped down again, but the mineralization dropped off considerably, only returning 2.8 meters of 1.89 g/t gold. Holes BC-04-12 and BC-04-13 were further step-downs, and neither returned significant gold mineralization.

Hole BC-04-20 passes onto the section from the west, and is a deep test of the deposit, from the north (hanging wall) side. It found no significant mineralization.

Section 20+300E, DDH BC-04-16, 20, 21 (Figure 25)

BC-04-16 collared on this section, and was drilled to the southeast. The hole intersected significant gold mineralization, which is described on Section 20+380.

The upper part of BC-04-20 lies on this section, but contained no significant mineralization.

Hole BC-04-21 angled north from the 2480N Road, and cut 22.8 meters of 12.06 g/t gold in the East Lobe.

Section 20+280E, DDH BC-04-25 (Figure 26)

Hole BC-04-25 was angled south from the 2480N Road, and intersected 1.9 meters of 1.51 g/t gold in a quartz vein. The object of the hole is unknown, but possibly to check whether the ore zone folds back to the south at depth.

Section 20+260E, DDH BC-04-07, 08, 23, 27, 28, 30, 33, 37 (Figures 27-A & 27-B)

Holes BC-04-07 and 08 were drilled to the north from the 2480N Road and the 2380N Road, respectively, with hole 08 being a step-down from hole 07, which cut 15.2 meters of 18.53 g/t gold in the East Lobe. The hole also intersected 25 meters of scattered 1-2 g/t gold deeper in the hole, possibly in the position of the Discovery Zone. The hole also intersected 3.0 meters of 5.81 g/t gold in the BC Vein. Hole BC-04-08 cut 13.7 meters of 3.44 g/t gold in the East Lobe approximately 100 feet below the hole 07 intercept.

The fan of holes BC-04-23 through 27 further delineated the East Lobe, with holes 23 and 27 both cut strong mineralization. Hole 23 intersected 43.1 meters of 13.65 g/t gold and a lower zone of 6.1 meters of 37.25 g/t gold. Hole 37 cut 12.2 meters of 25.43 g/t gold and a lower zone of 18.9 meters of 2.15 g/t gold. Hole BC-04-28 contained only a minor intercept of 7.9 meters of 1.15 g/t gold, near the surface. BC-04-30 started out as a deep test, but was terminated for management reasons at about 100 meters. The hole was offset and re-drilled by hole BC-04-33, which was taken to 313 meters. The hole intersected lengthy zones of 5% pyrite, and contained an intercept of 22.1 meters of 1.45 g/t gold. Hole BC-04-37 angled to the north, testing the BC Vein and fault zone, but found no significant mineralization. Hole BC-04-43 tested the Discovery Zone target, and intersected 1.8 meters of 10.70 g/t gold.

BC-04-32 and BC-04-34 Stope Probe Holes (Figures 15-A, 39 and 40)

Following the failure of the 20+100E stope, and its caving to the surface, holes BC-04-32 and BC-04-34 were drilled as probe holes into the two remaining stopes, to determine the lateral extent of any collapse. Both of these stopes appeared to be holding their integrity. Hole 32 contained no significant mineralization, but hole 34 returned 10.93 g/t gold over 14.5 meters.

BC-04-38, 39, 40, 41, 42 East Lobe – East Lobe - Longitudinal (Figures 15-A, 28 and 29)

Since most of the drilling had been done on a north-south grid, it was decided to drill longitudinal holes, from section 20+260E, along the apparent trend of the East Lobe. Hole BC-04-38 cut 18.7 meters of 5.96 g/t gold. Hole BC-04-39 was a 26 degree azimuth step-out, and intersected two small zones, 4.6 meters of 2.36 g/t gold and 4.4 meters of 2.60 g/t gold. Hole BC-04-40 split the difference in azimuth of the preceding two holes, and made substantial cuts of 12.0 meters of 11.73 g/t gold and 22.9 meters of 6.46 g/t gold. With the strong mineralization in hole 40, hole BC-04-41 was drilled as an offset closer to the surface. It cut 21.0 meters at 6.76 g/t gold. Hole BC-04-42 was drilled as a step-out to the north of hole 38, but contained no significant mineralization.

BC-04-44, 45, 46, 47 Discovery Zone - Longitudinal (Fig's. 15, 28,29,30-A & B and 31)

As a continuation of the effort to get longitudinal data, and to fill in some data gaps in the Discovery Zone, holes BC-04-44 through 47 were drilled to the northwest from section 20+260E. Hole BC-04-44 cut 7.2 meters of 4.6 g/t, followed by another intercept of 6.1 meters of 2.24 g/t gold. Hole BC-04-45 stepped down, and cut 7.1 meters of 3.94 g/t gold. Hole BC-04-46 was directed further to the northwest, and cut two strong zones of gold mineralization. The upper zone, from 6.7 meters to 35.7 meters in the hole, carried 13.83 g/t over 29.0 meters, and included abundant limonitic quartz vein. This included a 10.7 meter zone of 34.14 g/t gold. A deeper zone, from 44.7 meters to 55.4 meters, assayed 31.76 g/t over 10.7 meters. There was also a third zone further down the hole, which carried 3.52 g/t gold over 12.2 meters. Hole BC-04-47 stepped up from hole 46, and intersected 12.2 meters of 4.59 g/t gold, followed by a deeper intercept of 21.9 meters of 4.84 g/t gold.

BC-04-48 Main Zone – East Lobe Gap - Longitudinal (Figure 15-A)

Hole BC-04-48 was drilled as a longitudinal hole to the southwest from section 20+260E, to help understand the apparent gap in mineralization between the Main Zone and the East Lobe. The hole cut 4.6 meters near the surface, with silicification and quartz veinlets, that assayed 31.17 g/t gold. This likely correlates with the high grade zone near the top of hole 46, and indicates a northerly trending siliceous zone with high grade, that may be a feeder structure. Further down in the hole, 6.1 meters assayed 2.82 g/t gold.

BC-04-49 Longitudinal of SE Lobe (Figure 15-A)

Hole BC-04-49 was collared southeast of the East Lobe, and drilled to the northwest, back through the mineralized zone. It intersected 45.3 meters grading 5.28 g/t gold.

BC-04-50 Southeast Probe (Figure 15-A)

Hole BC-04-50 collared on section 20+700E and drilled at an azimuth of 64 degrees, for a longitudinal test to the east of the known mineralization. The hole penetrated alternating zones that were argillite-rich and quartzite-rich, but did not encounter significant mineralization. Some pyrrhotite and chalcopyrite were logged.

BC-04-35 and BC-04-36 East Lobe diagonal holes from 2,480N Road (Figure 15-A)

Hole BC-04-35 was collared on the 20+200E section, and drilled to the northeast, as a semi-longitudinal test of the East Lobe mineralization. The hole was lost in a fault zone, and BC-04-36 was offset to a more shallow dip, and continued to test the target. The hole encountered 25.9 meters of 3.87 g/t gold.

Section 19+700E, DDH BC-04-19, 22, 24 and 26 (Figure 47)

Holes BC-04-19, 22, 24 and 26 were drilled in a fan pattern, as a step out along trend to the west of the Bonanza Ledge deposit. The holes intersected no significant mineralization.

11.1.3 **Waste Dump Condemnation** (Figure 48)

11.1.3.1 Procedure

The lower part of the dump was condemned by fans of three core holes each, on three sections 200 feet apart, at 19+000E, 19+200E and 19+400E. Two core holes were also drilled higher on the mountain side, to condemn the upper part of the waste dump area. A total of 4,047 feet was drilled in 11 holes, with the entire length of each hole being assayed. On each of the three sections, a hole was drilled at -45 degrees south, vertical, and -45 degrees to the north.

11.1.3.2 Results

Section 19+400E, DDH BC-04-61, 62, 63 (Figure 49)

The three holes contained no significant mineralization.

Section 19+200E, DDH BC-04-64, 65, 66 (Figure 50)

The three holes contained no significant mineralization.

Section 19+000E, DDH BC-04-67, 68, 69 (Figure 51)

Holes BC-04-67 and BC-04-68 contained no significant mineralization. Hole BC-04-69 intersected 3.3m grading 29.9 g/t gold, in a pyritic zone in the BC Vein. While this is a substantial intercept, its depth below the surface of 41 meters (135 feet) precludes mining by open pit. It does, however, add to the resource in the BC Vein, which may be economic to mine from underground. Hole 69 also contained two other small intercepts, much deeper in the hole.

Hole BC-04-70 (Figure 48)

Several pyritic quartz veins were intersected, which contained several g/t of gold, including a deep cut through the BC Vein, which assayed 10.6 g/t over 3.4 meters. This intercept was also to deep to consider mining from the surface.

Hole BC-04-71 (Figure 48)

This hole contained no significant mineralization.

The drilling was successful in condemning the ground for a waste dump.

11.1.4 Surface Drilling - Oriented Core Geotechnical Holes

11.1.4.1 Procedure (Figure 15-A)

Six holes were drilled to provide geotechnical data along the north and south proposed Bonanza Ledge pit walls (Figure 48). A total of 666m (2,185ft) of NQ core was drilled. Detailed information about fracture characteristics was recorded, including measuring the true orientation of the fracture in space. To determine the orientation, an off-center weighted tool was lowered down the hole after core runs, with a ball of plasticine in the end to make an impression of the next piece of core in the next run. This impression was then set aside until the next core run was brought out, and then the first piece was lined up with the impression in the plasticine, and the "top" line marked on the core. Back in the core shed, the core was oriented with respect to a large piece of grid paper, for azimuth and dip. A laser was then used to project the plane from the planar surface of the fracture to a line on the grid paper on the table top. A strike line was then drawn on the paper, and the azimuth measured. The data was converted to dip and dip direction, for plotting on a lower hemisphere stereo net.

After the geotechnical logging was complete, mineralized zones were cut with a diamond saw, sampled and assayed, as described in section 9.1.1.

11.1.4.2 Results – DDH BC-04-78, 79, 80, 81, 82 and 83

The geotechnical data has yet to be plotted, however, RQD data suggests a moderate to poor rock quality for the pit wall. A complete pit wall stability report will be prepared.

Hole BC-04-78, drilled on the southeast side of the proposed pit, encountered zones of pyrite mineralization, however, there were no significant intercepts.

Hole BC-04-79, drilled on the southwest side of the proposed pit, found no significant mineralization.

Hole BC-04-80, drilled in the centre of the north wall of the proposed pit, was drilled deep enough to penetrate the BC Vein and fault, and test the Discovery Zone in an area of insufficient drilling data. The hole returned an intercept of 7.6 meters of 6.8 g/t gold pyritic sericitic phyllite in the Discovery Zone. (Figure 34)

Holes BC-04-81 through 83 were drilled entirely within the hangingwall of the BC fault and vein, in the hangingwall phyllite. The rock was chloritic and contained abundant magnetite porphyroblasts. The holes encountered no significant mineralization.

11.1.5 Surface Drilling - Goldfinch Target Exploration (Figure 52)

Six holes were drilled between the BC Shaft and the Goldfinch Fault to explore a 700 foot gap between drill holes in the same stratigraphic position as the Bonanza Ledge deposit (Figure 52). Two fans of three holes each tested for pyritic replacement mineralization in the footwall of the BC Vein and fault zone. This area was also near the shallow pit just west of the shaft that produced 400 tons of 2 opt gold ore. The drill logs and assays are located in Appendix XII.

11.1.5.1 Goldfinch Results (Table 2)

Section 18+600E, DDH BC-04-75, 76, 77 (Figure 53)

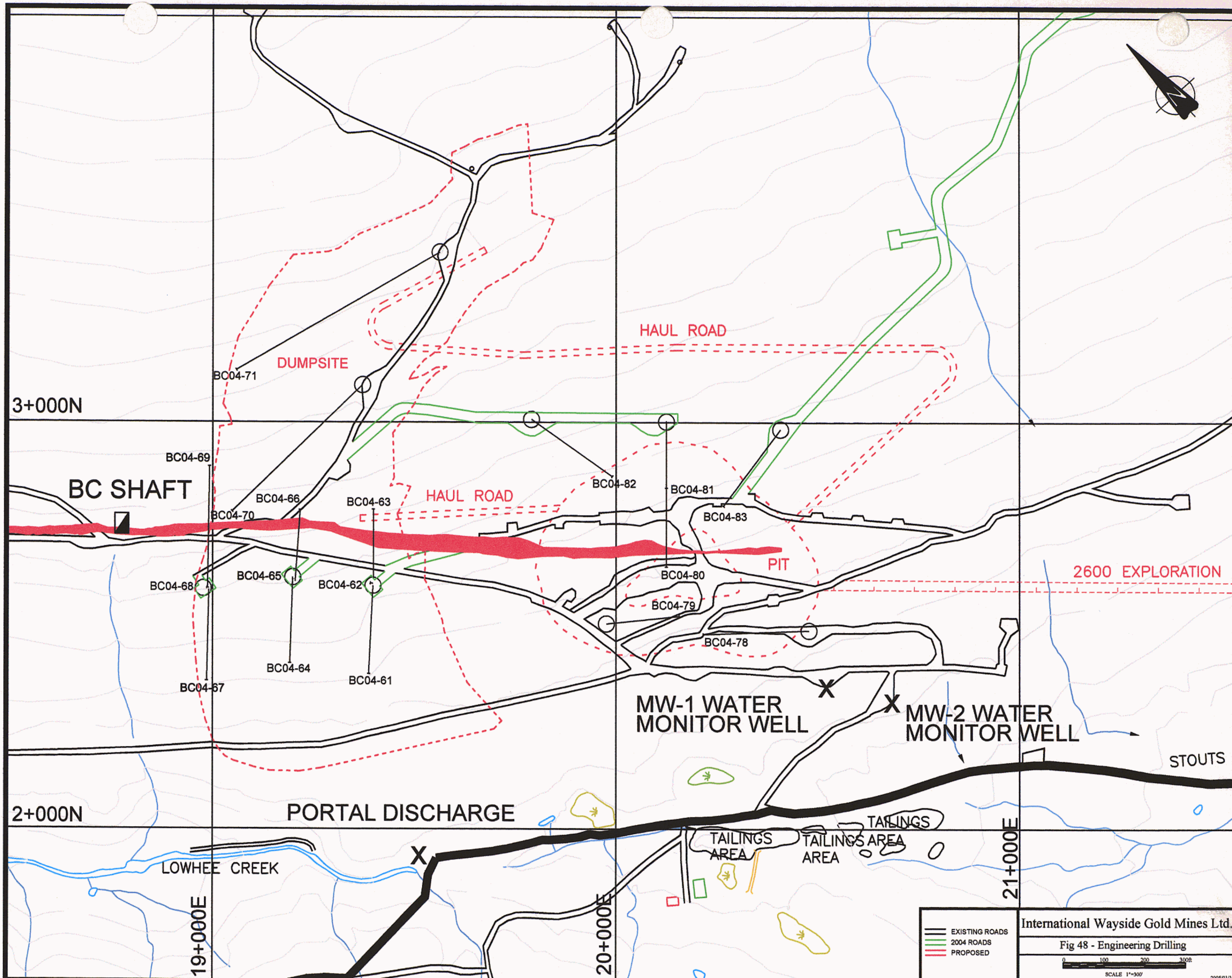
Holes BC-04-75, BC-04-76 and BC-04-77 cut mostly argillite, with lesser amounts of siltite and quartzite. The holes contained very spotty anomalous gold, with the best sample being 3.45 g/t gold, at 114 meters down in hole 76.

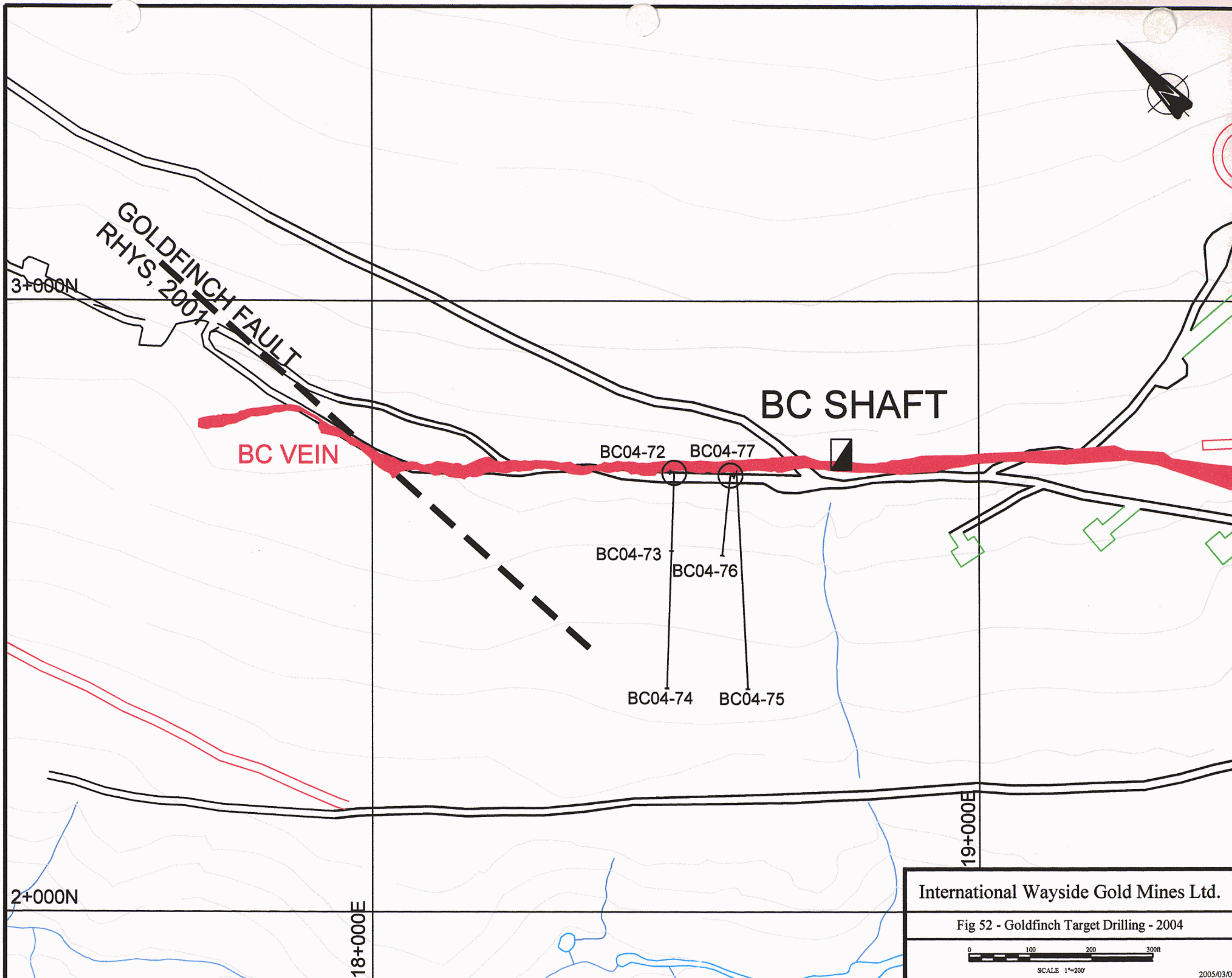
Section 18+500E, DDH BC-04-72, 73, 74 (Figure 54)

Hole BC-04-72, a nearly vertical hole, was drilled next to the outcrop of the BC Vein and fault zone. The upper part of the hole contained a low-grade gold intercept of 22.9 meters of 1.90 g/t in sheared, graphitic argillite and quartz vein.

Hole BC-04-73 penetrated calcareous argillite, with zones of graphite and fuchsite, and some silicification. Two zones of mineralization were intersected, both with strong pyrite. The upper zone, was very fine grained pyrite, together with a quartz vein, which assayed 21.70 g/t gold over 3.7 meters. The nearest drill hole to this intercept is 21 meters away. The lower mineralized zone contained 2.8 meters of 15 to 20% pyrite, but only assayed 0.93 g/t gold.

Hole BC-04-74 contained spotty anomalous gold, however, it cut a 22.7 meter zone of replacement pyrite, ranging from 7% to 20%, between 110 and 133 meters. This intercept should be offset closer to the surface.


HAUL ROAD
DUMPSITE
BC04-71
3+000N
BC04-69
BC SHAFT
BC04-66
BC04-70
BC04-63
HAUL ROAD
BC04-82
BC04-81
BC04-83
PIT
BC04-80
2600 EXPLORATION
BC04-68
BC04-65
BC04-62
BC04-79
BC04-78
BC04-64
BC04-61
BC04-67
MW-1 WATER
MONITOR WELL
MW-2 WATER
MONITOR WELL
STOUTS
2+000N
PORTAL DISCHARGE
TAILINGS
TAILINGS
AREA
TAILINGS AREA
AREA
LOWHEE CREEK
19+000E
20+000E
21+000E
EXISTING ROADS
2004 ROADS
PROPOSED
International Wayside Gold Mines Ltd.
Fig 48 - Engineering Drilling
0
100
200
300ft
SCALE 1"=300'
2005/01/10



GOLDFINCH FAULT
RHYS, 2001
3+000N
2+000N
18+000E
19+000E
BC SHAFT
BC VEIN
BC04-72
BC04-77
BC04-73
BC04-76
BC04-74
BC04-75
International Wayside Gold Mines Ltd.
Fig 52 - Goldfinch Target Drilling - 2004
0
100
200
300ft
SCALE 1"=200'
2005/03/03

Table 2 Goldfinch Target - Surface Drill Results (all results as weighted averages).												
DDH	North (ft) (mine	East (ft) (mine)	Elev. (ft)	Az. (mine)	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
BC-04-72	2718	18498	4936	285	-89	387	22.0	97.0	75.0	22.9	0.06	1.90
BC-04-73	2718	18498	4936	182	-73	437	236.6	248.6	12.0	3.7	0.63	21.70
BC-04-74	2718	18498	4936	182	-47	517	No significant results					
BC-04-75	2723	18601	4937	177	-45	507	No significant results					
BC-04-76	2714	18591	4938	186	-74	477	No significant results					
BC-04-77	2715	18591	4939	110	-89	387	No significant results					

11.2 Underground Drilling (Figure 15-B)

11.2.1 Procedure

A total of 6023 m (19,792 feet) of underground diamond drilling in 73 holes (UG04-04 to 76) was completed on the Bonanza Ledge Zone during the 2004 exploration program. Drilling was carried out between January 4 and July 29, 2004 by F. Boisvenu Diamond Drilling Ltd., of New Westminster, British Columbia utilizing a lydracore #1000 to drill BQTK core.

Drill core was delivered to a secure core compound in Wells for logging and sampling. A total of 2569 samples of core were sawn in half on site and sent to Eco Tech Laboratory Ltd., of Kamloops, British Columbia. All samples were analyzed for gold, by fire assay with an atomic absorption finish. The lab inserted standards and conducted repeat analyses of sample pulps and rejects. Lab procedures and results are outlined in Appendix VIII.

Underground drill hole specifications are summarized in Table 3, and the locations are shown on Figure 15-B. Underground drill logs are included in Appendix XIII, together with assays and summary sheets. Four vertical sections show detailed lithology and alteration, with gold results, and are denoted with an A and B. The remainder of the sections show gold results and lithology labels along the drill holes. Upgrading of the entire set of sections with detailed lithology and alteration interpretations is in progress. The sections are in pockets at the back of the report. The section numbers correspond to the Mine Grid Easting.

11.2.2 Results (Table 3)

The initial phase of the underground diamond drilling program was designed to define the Bonanza Ledge high-grade gold mineralization for a 10,000 ton bulk sampling program (UG03-01 to 03, and UG04-04 to 14). It was followed up by an exploration

TABLE 3 Underground Drill Results (all results as weighted averages).

DDH	North (ft) (mine) *	East (ft) (mine) *	Elev. (ft)	Az. (mine) *	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
UG-03-01	2509.02	20060.54	4687.46	355	10	208	87.2	153.4	66.2	20.2	0.39	13.31
							170.0	188.0	18.0	5.5	0.18	6.60
UG-03-02	2509.53	20060.67	4688.44	354	22	207	82.0	153.1	71.0	21.7	0.38	13.07
							165.2	187.0	21.8	6.6	0.15	5.25
UG-03-03	2507.20	20121.04	4687.15	360	10	252	71.0	146.2	75.2	22.9	0.32	10.82
							190.5	222.4	31.9	9.7	0.50	17.22
UG-04-04	2507.51	20121.03	4688.41	359	21	251	80.0	212.6	132.6	40.4	0.32	10.85
			including				98.0	137.0	39.0	11.9	0.93	31.96
UG-04-05	2493.41	20032.71	4688.54	360	10	252	97.0	132.0	35.0	10.7	0.57	19.50
			including				122.0	132.0	10.0	3.0	1.32	45.20
							167.0	202.0	35.0	10.7	0.07	2.57
UG-04-06	2493.60	20032.73	4689.76	360	21	232	107.6	142.0	34.4	10.5	0.77	26.46
UG-04-07	2538.38	20054.95	4688.23	18	11	172	57.0	117.0	60.0	18.3	0.67	23.04
UG-04-08	2537.67	20054.67	4689.99	20	31	171	66.0	91.0	25.0	7.6	0.51	17.58
UG-04-09	2575.51	20121.69	4687.18	343	10	103	0.0	69.6	69.6	21.2	0.50	17.16
			including				63.0	69.6	6.6	2.0	3.27	112.00
UG-04-10	2574.97	20121.85	4689.12	345	39	102	0.0	76.0	76.0	23.2	0.57	19.66
			including				52.0	76.0	24.0	7.3	1.59	54.56
UG-04-11	2575.81	20121.16	4687.31	16	12	104	4.0	68.5	64.5	19.7	0.37	12.54
UG-04-12	2574.79	20120.89	4689.38	17	37	103	8.0	73.0	65.0	19.8	0.36	12.41
			including				18.0	58.0	40.0	12.2	0.53	18.15
UG-04-13	2595.62	20145.72	4686.23	27	2	63	No significant results					
UG-04-14	2594.64	20145.24	4688.54	31	38	84	0.0	24.0	24.0	7.3	0.05	1.76
UG-04-15	2492.86	19999.68	4689.61	360	10	278	104.8	133.0	28.2	8.6	0.20	7.01
							218.0	245.0	27.0	8.2	0.18	6.18
UG-04-16	2491.96	19999.49	4686.71	355	-38	274	No significant results					
UG-04-17	2493.20	19999.57	4692.21	358	37	172	117.0	127.0	10.0	3.0	0.97	33.21
							157.0	167.0	10.0	3.0	0.08	2.58
UG-04-18	2486.79	19958.79	4688.97	0	10	273	238.0	243.0	5.0	1.5	0.04	1.25
UG-04-19	2487.44	19959.00	4692.79	0	36	180	105.0	130.0	25.0	7.6	0.07	2.34
UG-04-20	2490.61	19926.26	4688.60	0	10	273	63.0	68.0	5.0	1.5	0.20	6.80
							143.0	163.0	20.0	6.1	0.05	1.64
UG-04-21	2490.02	19926.18	4691.07	1	36	183	132.0	158.0	26.0	7.9	0.06	2.06
UG-04-22	2490.80	19886.70	4689.40	0	10	274	No significant results					
UG-04-23	2490.28	19886.42	4692.03	3	36	178	No significant results					
UG-04-24	2489.53	20102.21	4683.41	1	-31	372	67.0	102.0	35.0	10.7	0.15	5.31
							164.9	202.0	37.1	11.3	0.12	4.06
							212.0	227.0	15.0	4.6	0.10	3.59
							293.0	317.0	24.0	7.3	0.05	1.68
UG-04-25	2488.60	20102.30	4682.28	1	-50	249	60.1	84.0	23.9	7.3	0.13	4.49
							94.0	129.0	35.0	10.7	0.10	3.32
UG-04-26	2492.66	20031.96	4683.80	1	-33	378	78.0	133.0	55.0	16.8	0.20	6.79
UG-04-27	2492.66	20031.96	4683.80	0	-45	488	69.1	128.0	58.9	18.0	0.24	8.37
			including				69.1	103.0	33.9	10.3	0.39	13.20
UG-04-28	2575.00	20120.00	4687.00	0	-5	213	0.5	13.0	12.5	3.8	0.16	5.65
							28.0	71.1	43.1	13.1	0.17	5.88
							117.2	162.6	45.4	13.8	0.06	2.16
UG-04-29	2575.00	20120.00	4687.00	0	-20	224	4.0	24.0	20.0	6.1	0.17	5.83
							39.0	93.3	54.3	16.6	0.24	8.28
							131.7	139.0	7.3	2.2	0.26	9.01
UG-04-30	2575.00	20120.00	4687.00	0	-40	278	0.0	108.0	108.0	32.9	0.26	8.75
			including				73.0	103.8	30.8	9.4	0.65	22.45
							183.0	213.8	30.8	9.4	0.13	4.59
UG-04-31	2478.00	20200.00	4665.00	0	0	247	182.0	220.6	38.6	11.8	0.38	13.13
UG-04-32	2487.00	20200.00	4665.00	0	17	243	173.0	224.2	51.2	15.6	0.12	4.07
UG-04-33	2487.00	20200.00	4665.00	0	33	222	203.7	222.0	18.3	5.5	0.11	3.71
UG-04-34	2487.00	20200.00	4665.00	23	0	242	112.0	149.5	32.5	9.9	0.50	16.98
UG-04-35	2487.00	20200.00	4665.00	43	0	268	128.6	183.0	54.4	16.6	0.24	8.23

* Mine Grid North = N43°E

TABLE 3 Underground Drill Results (all results as weighted averages).

DDH	North (ft) (mine) *	East (ft) (mine) *	Elev. (ft)	Az. (mine) *	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
UG-04-36	2487.00	20200.00	4665.00	0	-38	389	74.0	119.0	45.0	13.7	0.13	4.42
							321.5	339.0	17.5	5.3	0.25	8.41
UG-04-37	2487.00	20200.00	4665.00	0	-15	274	104.0	164.5	60.5	18.4	0.15	5.18
			including				149.0	164.5	15.5	4.7	0.45	15.56
							199.0	229.0	30.0	9.1	0.07	2.46
UG-04-38	2486.65	20140.01	4681.15	355	-39	498	58.0	81.4	23.4	7.1	0.20	6.76
							108.0	148.0	40.0	12.2	0.16	5.42
							153.0	168.0	15.0	4.5	0.07	2.48
							469.2	498.0	28.8	8.8	0.11	3.70
UG-04-39	2487.03	20140.09	4682.00	358	-23	353	83.0	273.0	153.2	46.7	0.28	9.73
			including				235.8	250.0	14.2	4.3	0.70	23.90
UG-04-40	2487.05	20140.06	4683.13	359	-6	278	83.0	93.0	10.0	3.0	0.06	1.98
							128.0	183.0	55.0	16.8	0.26	9.07
							223.0	251.9	28.9	8.8	0.15	5.11
UG-04-41	2484.13	20140.21	4680.78	0	-60	539	61.4	124.0	53.5	16.3	0.16	5.41
UG-04-42	2462.77	20159.25	4676.46	359	-43	360	74.0	99.0	25.0	7.6	0.11	3.62
							119.0	209.0	90.0	27.4	0.11	3.74
UG-04-43	2484.46	20136.10	4676.55	0	-27	354	74.2	179.0	104.8	31.9	0.12	4.12
							211.8	237.2	25.4	7.7	0.09	3.24
UG-04-44	2484.46	20136.10	4677.27	359	-9	299	114.0	214.0	100.0	30.5	0.19	6.56
			including				194.0	214.0	20.0	6.0	0.74	25.30
							265.0	282.9	17.9	5.5	0.38	12.99
UG-04-45	2484.46	20136.10	4678.38	359	10	268	233.5	255.2	21.7	6.6	0.37	12.74
UG-04-46	2437.32	20180.03	4670.07	0	-45	489	140.4	149.0	8.6	2.6	0.12	3.95
UG-04-47	2484.66	20136.10	4671.24	0	-26	360	95.0	225.0	130.0	39.6	0.12	4.06
			including				155.0	170.0	15.0	4.5	0.44	15.12
UG-04-48	2437.99	20180.01	4671.53	23	-15	315	100.0	115.0	15.0	4.5	0.05	1.81
							170.0	310.8	103.4	31.5	0.16	5.41
			including				300.6	310.8	10.2	3.1	0.58	19.95
UG-04-49	2438.81	20179.98	4672.96	0	10	88	No significant results before target					
UG-04-50	2468.79	19961.18	4687.07	0	-40	344	No significant results					
UG-04-51	2487.00	19961.00	4687.00	355	-14	349	154.0	169.0	15.0	4.6	0.09	3.04
UG-04-52	2492.00	20000.00	4687.00	0	-15	340	125.0	134.5	9.5	2.9	0.14	4.98
UG-04-53	2494.00	20040.00	4686.00	0	-14	300	94.0	165.0	71.0	21.6	0.28	9.69
			Including				145.0	165.0	20.0	6.0	0.97	33.13
							219.9	270.0	50.1	15.3	0.09	3.25
UG-04-54	2493.00	20080.00	4685.00	359	-19	329	89.3	183.8	94.0	28.7	0.43	10.52
							216.8	275.0	58.2	17.7	0.06	2.16
UG-04-55	2480.00	20080.00	4682.00	0	-47	448	57.6	68.0	15.4	4.6	0.4	13.2
UG-04-56	2491.30	19920.34	4689.44	4	1	350	145.0	155.0	10.0	3.0	0.16	5.52
UG-04-57	2491.67	19920.35	4688.36	4	-20	304	154.0	162.5	8.5	2.6	0.14	4.64
UG-04-58	2491.60	19920.30	4686.84	3	-40	474	No significant results					
UG-04-59	2491.52	19920.23	4685.83	1	-58	313	No significant results					
UG-04-60	2490.00	19920.00	4685.00	0	60	105	No significant results					
UG-04-61	2490.00	19880.00	4685.00	357	-10	329	218.2	239.0	20.8	6.3	0.08	2.64
UG-04-62	2490.00	19880.00	4685.00	0	-30	369	No significant results					
UG-04-63	2491.00	19886.00	4687.00	353	-50	270	No significant results					
UG-04-64	2491.00	19884.00	4686.00	300	-49	349	No significant results					
UG-04-65	2491.09	19883.15	4687.14	301	-29	468	No significant results					
UG-04-66	2490.93	19883.39	4688.10	301	-9	369	No significant results					
UG-04-67	2490.59	19884.02	4689.21	303	10	323	No significant results					
UG-04-68	2490.62	19884.12	4691.68	304	30	193	No significant results					
UG-04-69	2492.91	19995.69	4691.32	352	23	148	118.0	138.4	20.4	6.2	0.58	20.06
UG-04-70	2493.25	19995.68	4691.73	352	31	213	88.0	179.3	91.3	27.8	0.51	17.40
			Including				128.0	143.0	15.0	4.6	1.82	62.50
UG-04-71	2494.71	20026.30	4690.15	1	23	105	No significant results					
UG-04-72	2495.07	20026.30	4691.98	0	34	200	110.0	116.8	6.8	2.1	0.18	6.28
							119.2	125.0	5.8	1.8	0.19	6.38
							157.7	175.0	17.3	5.3	0.17	5.83
UG-04-73	2495.56	20075.37	4687.50	1	21	125	103.0	125.0	22.0	6.7	0.17	5.70

* Mine Grid North = N43°E

TABLE 3 Underground Drill Results (all results as weighted averages).

DDH	North (ft) (mine) *	East (ft) (mine) *	Elev. (ft)	Az. (mine) *	Dip	Depth (ft)	From (ft)	To (ft)	Width (ft)	Width (m)	oz/t Au	g/t Au
UG-04-74	2494.89	20075.10	4689.95	356	40	124	115.6	119.0	3.4	1.0	0.08	2.87
UG-04-75	2492.66	20131.96	4685.40	359	10	130	83.0	94.3	1.3	0.4	0.06	2.11
							95.3	107.3	12.0	3.7	0.22	7.48
							108.4	113.0	4.6	1.4	0.93	31.80
UG-04-76	2491.49	20131.94	4688.06	2	35	130	No significant results					

* Mine Grid North = N43°E

drilling to extend the strike length and depth of mineralization for a potential 70,000 ton bulk-sample. Drilling was carried out on sections spaced 20 to 40 feet apart, from 19+880E to 20+260E (Mine Grid North), predominantly at right angles to the strike of mineralized zones, over a total length of 125 m (380 feet).

Bonanza Ledge Zone, site of the underground drilling program, is underlain by meta-siliciclastic rocks of Downey and Hardscrabble Mountain successions consisting predominantly of laminated to thinly bedded, dark grey to black, carbonaceous argillite (phyllite) intercalated with pale to medium grey quartzite. Gold mineralization is hosted in broad, semi-concordant, <10 m to 75 m (<30 to 250 feet) wide zones of alteration that imparts tan to mauve color to the host lithologies. The alteration consists of intense tan-colored sericite-carbonate (dolomite/ankerite)-pyrite in and adjacent to mineralized zones, to distal, less intense, dominantly mauve-colored, sericite-carbonate (siderite-magnesite)-chlorite-albite+/-pyrite (Rhys and Ross, 2001). Mineralization occurs in discrete, high grade pyritic zones, <5 to 80% pyrite, as very fine to medium grained disseminations, veinlets and foliation-parallel (S2), locally folded semi-massive to massive bands. In the structural footwall of the mineralized zone, host rocks are silicified, in the form of pale grey to white pervasive silicification or as closely spaced, narrow, light grey quartz veins and stringers. The hanging wall of the Bonanza Ledge Zone is formed by the BC Vein, a fault hosted quartz vein in graphitic phyllite. The true thickness of the vein/fault varies from <1 to 10 m (<3 to 35 feet) in the drill holes. Laminated, light grey-green, chlorite-sericite phyllite, locally magnetite porphyroblastic, occurs in the hanging wall of the BC vein/fault.

At least three distinct mineralized bodies are interpreted from the surface drilling (Paulter, 2004); from structurally lowest to highest (south to north), these are referred to as the Footwall, Main and Discovery Zones, shown in the plan view in Figures 27, 30, 33 and 38. The Main Zone occurs in the central area and is generally bounded by late, sub vertical to steeply north dipping graphitic faults. The Discovery Zone, often semi-concordant to S2 foliation, occurs in the structural footwall of the BC vein/fault, commonly within <5 to 20 m (<10-30'). The Footwall Zone is localized in the footwall of the Main Zone with its south contact formed by a graphitic fault structure. On some sections, distribution of gold values is sporadic and discontinuous, with mineralized zones overlapping. On other sections, three ore lenses may be interpreted.

The summary of significant gold intersections, calculated as weighted averages, is found in Table 3. The assay results discussed in the text below are also reported as weighted averages, with g/t Au over widths in meters.

Section 19+880E, DDH UG04-22, 23, 61 to 68 (Figure 45)

Ten holes were collared on this section, from which five, UG04-64 to 68, were drilled off-section in the northwesterly direction. Several zones of typical Bonanza Ledge style, tan to lesser mauve, sericite-dolomite (+/-ankerite) alteration, about 10 to 35 m (35 to110 feet) in width, and <5% pyrite in UG04-22 and 23 and <30% pyrite in UG04-61 to 64, were intersected. Generally, there is no significant mineralization associated with the alteration in these drill holes. Only two weakly mineralized intersections are reported, 2.64 g/t Au over 6.3 m in UG04-61 and 1.53 g/t Au over 0.3 m from a discrete quartz-lesser dolomite vein with 5-7% pyrite in the silicified footwall of the Main Zone, in UG04-23.

Most of the assays from five off-section holes returned <0.03 g/t Au with the exception of one intercept which carried 1.37 g/t Au/0.5 m from a narrow interval of cm/mm scale quartz>dolomite stringers and 20% pyrite (UG04-66).

Section 19+920E, DDH UG04-20, 21, 56 to 60 (Figure 44)

Seven holes were collared on this section targeting the strike and the depth extent of gold mineralization. Narrow widths of weak mineralization are reported in shallower holes, 1.64 g/t over 6.1 m (UG04-20), 2.06 g/t over 7.9 m (UG04-21), 5.52 g/t over 3 m (UG04-56) and 4.64 g/t over 2.6 m (UG04-57). Gold intercepts define a sub-vertical to steeply north dipping Main Zone that decreases in thickness with depth, between the 4790 and 4630-foot levels. Two holes UG04-58 and 59, drilled to the 4380 and 4415 foot levels, respectively, intersected broad zones of sericitization and dolomitization, to 75 m (250') in thickness, however, assays returned insignificant gold contents (<0.03 to 0.21 g/t Au). Hole UG04-60 targeted the mineralization at the shallower depth than UG 04-21. However, it was collared at to steep of angle (+60°) to intercept the Main Zone. No significant mineralization is reported.

Section 19+940E, DDH UG04-51 (Figure 43)

Hole UG04-51 was collared on section 19+960E and drilled slightly off-section. It intersected a narrow, weakly mineralized Main Zone at approximately 4645-foot level. Gold values returned 3.04 g/t over 4.6 m. The host-rock is a typical laminated, mauve, sericite-carbonate (dolomite/ankerite)-pyrite (5-15%) altered argillite (phyllite).

Section 19+960E, DDH UG04-18, 19, 50, 51 (Figure 42)

Four holes were drilled on this section. UG04-18 and 19, targeted gold mineralization at the shallow depths, and UG04-50 and 51, tested for the deposit depth extent. Narrow zones of mineralization were intercepted, 2.34 g/t Au over 7.6 m (UG04-19) and 4.38 g/t Au over 1.5 m (UG04-18), defining a steeply north dipping Main Zone that decreases in thickness with depth, between 4765 and 4715-foot levels. Hole UG04-50 drilled underneath the other holes on this section, to a elevation of 4360 feet, did intersect more than a 60 m (200') wide zone of typical Bonanza Ledge style sericite-dolomite (ankerite)-pyrite alteration without any associated mineralization.

Hole UG04-18 also intersected a narrow interval of 1.25 g/t Au/1.5 m, in the footwall of the BC vein/fault at 4730-foot levels (Discovery Zone).

Section 19+980E, DDH UG04-16, 69, 70 (Figure 41)

One exploration hole, UG04-16, and two geotechnical holes, UG04-69 and 70, were collared on the section 20+00E but drilled slightly off-section.

Holes UG04-70 and 69 intersected the Main Zone, grading 17.4 g/t Au over 27.3 m, including a high grade section of 62.5 g/t Au over 4.6 m and 20.06 g/t Au over 6.2 m, respectively. Surface drill hole BC2K-08 (2000 drilling), drilled on the same section, intersected only narrow, 5-15' intervals of generally weaker gold mineralization, below 2004 holes. The Main Zone substantially decreases in thickness between 4780 and 4705-foot levels. Hole UG04-16 tested for the depth extent of mineralization to the 4510-foot level, and intersected tan and mauve, moderately to strongly sericite-dolomite altered argillite and quartzite, 57 m (186') in thickness, with associated banded and disseminated pyrite (<1 to 3%). No significant mineralization is reported.

Section 20+000E, DDH UG04-15, 16*, 17, 52, 69*, 70* (Figure 40)
*discussed on previous section

Four exploration holes, UG04-15 to 17, 52, and two geotechnical holes, UG04-69 and 70, were collared on this section.

Holes UG04-15 and 17, designed to test for mineralization close to the surface, intersected 7.01 g/t Au over 8.6 m and 33.21 g/t Au over 3 m, respectively. The ore grade intersections from these holes and one surface hole, BC2K-28 (2000 drill program), define a steeply north dipping, semi-concordant Main Zone that expands from 3 m to almost 9 m and decreases to 3 m with depth between 4770 and 4610-foot levels. Hole UG04-52, targeting the depth extent of mineralization, was not drilled deep enough (to 4400-foot level) to intercept the Main Zone. However, it encountered the Footwall Zone at the 4575-foot level, assaying 4.98 g/t over 2.9 m. Several other narrow zones of low grade mineralization were also intersected in this hole, interpreted as the Footwall Zone. These assayed 1.37 g/t Au/0.85 m to 3.75 g/t Au/2.2 m. The Discovery Zone, grading 6.18 g/t Au over 8.2 m was intersected in hole UG04-15, within about 7 m from the BC vein/fault contact.

Section 20+020E, DDH UG04-71, 72 (Figure 39)

Two holes, UG04-71 and 72, collared on this section, were drilled for geotechnical data. Hole UG04-72 contained several intersections of Main Zone mineralization, between 4750 and 4790-foot levels. Gold assays graded about 6.3 g/t Au over 3.9 m and 5.83 g/t over 5.3 m. Surface holes from 2000 drilling, BC2K-26 and 27, intersected the Main Zone to the 4610-foot level (14.1 g/t Au over 6.1 m). Hole UG04-71 was not drilled long enough to intercept the Main Zone.

Section 20+040E, DDH UG 03-01, 02, UG04-05, 06, 26, 27, 53 (Figure 38)

Two definition holes, UG03-05, 06, and three exploration holes, UG04-26, 27, and 53 were collared on this section. Holes UG03-01 and 02 are also definition holes, collared on this section.

Holes UG03-01, 02, UG04-05 and 06 were designed to define the high grade portions of the Main Zone on section 20+040E, to be mined for the 10,000 ton bulk sample. Medium to high gold values are reported over broad zones from all four holes; 13.31 g/t Au over 20.2 m (UG 03-01), 13.07 g/t Au over 21.7 m (UG 03-02), 19.5 g/t over 10.7 m, including 45.2 g/t over 3 m (UG04-05) and 26.46 g/t over 10.5 m (UG 04-06) between 4705 and 4745 foot-levels.

Three exploration holes, UG04-26, 27, and 53, were drilled targeting the depth extent of the Main Zone at various levels below the 040E stope. Hole UG04-53 intersected 9.6 g/t Au over 21.6 m at 4650-foot level. Holes UG04-26 and 27, drilled beneath this hole to a levels of 4475 and 4335 feet, respectively, did not encounter any significant mineralization.

Holes UG03-01, 02 and 53, intersecting 6.6 g/t Au over 5.5 m, 5.25 g/t Au over 6.6 m and 3.2 g/t Au over 15.3 m, respectively, define a Discovery Zone which ranges from 5.5 to 12.2 m (18'-40') in thickness, between the 4760 and 4620-foot levels. This zone is interpreted as steeply northerly dipping and roughly semi-concordant to S2 foliation, within 12 to 18 m from the southern contact of the BC vein/fault. The zone widens with depth, however, it is absent at deeper levels (in holes UG04-26 and 27).

Footwall Zone was intersected in holes UG04-26 and 27 to a level of 4590 feet with gold values grading 6.79 g/t over 16.8 m and 8.37 g/t over 18 m, respectively. The ore grade intersection, 6.46 g/t over 4.5 m, in the upper part of hole UG04-53 may also be included in the Footwall Zone (4660-foot level). The distribution of gold intercepts suggests that this zone has a southerly dip.

Section 20+060E, DDH UG03-01*, 02*, UG04-07, 08**, 74** (Figure 37)
*discussed on previous section, **discussed on following section

Four holes, UG03-01, 02, UG04-07 and 08, collared on this section, were drilled during the definition phase and outlined the high grade portion of the Main Zone for the bulk sampling, similarly to the previous section. Hole UG04-74 was drilled for geotechnical data, above holes UG03-01 and 02.

Hole UG04-74 intersected 2.87 g/t over 1 m (at 4765-foot level). It was not drilled long enough to intersect the Main Zone, probably just touching its western boundary.

Five surface drill holes, BC03-11, 12, 22, 26 and BC2K-29, from 2000 and 2003 drilling programs, intersected the Main Zone to the 4590-foot level, more than 200 feet from the surface and almost 100 feet below the 4685 level of the bulk-sample workings.

Section 20+080E, DDH UG04-07, 08, 54, 55, 73 and 74* (Figure 36)
*discussed in the above section

Four holes were collared on this section. Two, UG04-54 and 55, were exploration holes and two (UG04-73 and 74), were geotechnical holes. Two holes, UG04-07 and 08, drilled off-section, were designed during the definition phase for the bulk sample extraction.

Holes UG04-07 and 08 intersected high grade mineralization assaying 23.04 g/t Au over 18.3 m and 17.58 g/t Au over 7.6 m, respectively, between the 4700 and 4730- foot levels. The geotechnical hole UG04-73 intersected the Main Zone at the 4730-foot level. Assays returned 5.7 g/t Au over 6.7 m. Hole UG04-54 exploring the depth extent of the Main Zone, intersected a broad zone, 28.7 m (94') in thickness, that assayed 10.52 g/t Au, to the 4625-foot level. Assays results from these underground holes, together with five surface holes (BC03-09, 10, 22, 26, BC2K-10), define a sub-vertical to steeply northerly dipping Main Zone, approximately 15 to 27 m in thickness, that thickens with depth, between the 4780 and 4615-foot levels. Hole UG04-55 was drilled underneath the other underground holes, to the 4355-foot level, but did not intersect the Main Zone at depth.

A discontinuous and weakly mineralized Discovery Zone, 17.7 m (58.2 ft) in thickness, was intersected in hole UG04-54. Assays returned 2.16 g/t Au.

Hole UG04-55 intersected the Footwall Zone, grading 13.2 g/t Au over 4.6 m. The zone is also defined by discontinuous gold mineralization from the surface drilling in holes BC2K-10 and BC01-09, to an elevation of 4555 feet. It is interpreted be sub-vertical to steeply south dipping.

Section 20+100E, DDH UG04-07*, 8* to 10, 24, 25 (Figure 35)
*discussed in previous section

Four holes UG04-07 to 10 were drilled as part of the definition drilling to define the highest grade gold mineralization within the Main Zone. Results were used to design the 100E stope for bulk sample extraction, as was done on section 20+040E. Holes UG04-24 and 25, collared on this section, were exploration holes targeting the depth extent of mineralization beneath the stope 100E.

Holes UG04-9 and 10 intersected the Main Zone, returning 17.16 g/t Au over 21.2 m, including 112 g/t Au/2 m and 19.66 g/t Au over 23.2 m, including 54.56 g/t Au over 7.3 m, respectively, to the 4690 foot-level. Two weakly mineralized intervals of the Main Zone were intersected in UG04-24, assaying 4.06 g/t Au over 11.3 m and 3.59 g/t Au over 4.6 m. Ore grade intersections of five underground and four surface drill holes, BC02-08, 12, BC03-08 and 09, define a sub-vertical to steeply north dipping Main Zone, from about 17 to 27 m in thickness, that thickens with depth, between the 4780 and 4565-foot levels.

The Footwall Zone was intersected in holes UG04-24 and 25, grading 5.31 g/t Au over 10.7 m and 4.69 g/t Au over 7.3 m, respectively. A distribution of ore grade intersections from these two holes and one surface hole (BC02-12) suggest that this zone is steeply dipping to the south.

Weakly mineralized zones (Discovery Zone) were intersected in UG04-24 and UG04-38, assaying 1.68 g/t Au over 7.3 m and 3.7 g/t Au over 8.8 m, respectively. The gold intersection in UG04-38 is from the 4370 to the 4785-foot level.

Section 20+120E, DDH UG03-03, UG04-04, 09*, 10* to 12, 28 to 30, 38, 39** (Figure 34) *discussed on previous section, **discussed on following section

Four holes collared on this section, UG03-03, UG04-04, and 09 to 12, were drilled during the definition phase for the underground bulk sampling, and five holes, UG04-28 to 30, 38 and 39, were exploration holes targeting the depth extent of mineralization.

The assays returned 10.82 g/t Au over 22.9 m (UG03-03), 10.85 g/t over 40.4 m (UG04-04), 12.54 g/t Au over 19.7 m (UG04-11) and 12.41 g/t over 19.8 m (UG04-12). The gold-bearing intersections from eight underground and two surface drill holes (BC03-14, 25) define a roughly sub-vertical Main Zone, from 6 to 20 m (20'-70') in thickness, which thins with depth, between the 4790 and 4570-foot levels.

The Discovery Zones was intersected in holes UG03-03 (17.22 g/t Au over 9.7 m), UG04-4 (2.87 g/t Au over 10.7 m), UG04-28 (2.16 g/t Au over 13.8 m), UG04-29 (8.62 g/t Au over 2.1 m and 1.9 g/t Au over 3 m) and UG04-30 (4.59 g/t Au over 9.4 m). The gold intercepts from these holes define a steeply north dipping, semi-concordant (to S2 foliation), 6 to 9 m (20' to 35') wide mineralized zone, to a level of 4550 feet.

Section 20+140E, DDH UG04-11*, 12*, 13, 14**, 38 to 41, 75, 76** (Figures 33-A & B) *discussed on previous section, **on following section

This section contains the 140E stope, which was developed for bulk sampling. Four exploration holes, UG04-38 to 41, and two geotechnical holes, UG04-75 and 76, were collared on this section. The former were drilled underneath the stope 140E, testing for the depth extent of mineralization.

Numerous ore grade intersections of variable grade and thickness are reported; 5.42 g/t Au/12.2 m and 2.48 g/t Au/4.5 m in UG04-38, 9.73 g/t Au/46.7 m, including 23.9 g/t Au/4.3 m in UG04-39, 1.98 g/t Au/3 m and 9.07 g/t Au/16.8 m in UG04-40 and 5.41 g/t Au over 16.3 m in UG04-41. The gold intercepts define a wide zone of mineralization without an obvious separation between the Footwall and Main zones, between the 4740 and 4570-foot levels. The deepest hole, UG04-41, drill to the 4215-foot level, did not intersect any mineralization.

The Discovery Zone was intersected in two holes, UG04-39 (9.6 g/t Au/13.5 m) and UG04-40 (5.11 g/t Au/8.8 m). Gold values from these underground holes and three surface holes, (BC2K-03, 04 and 32), define the Discovery Zone as being semi-concordant to S2 foliation and about 4.5-12 m (15'-40') thick, to the 4600 foot level.

UG04-75 intersected three narrow zones of mineralization from 83' to 113' which returned 2.11 g/t Au over 0.4 m, 7.48 g/t Au over 3.7 m and 31.8 g/t over 1.4 m (Main

Zone). Hole UG04-76 did not intersect any significant mineralization, since it was not drilled long enough to reach the Main Zone.

Section 20+160E, DDH UG04- 13, 14, 42 to 45 (Figure 32)

Four holes, UG04-42 to 45, collared on this section, east of the bulk sample workings, were exploration holes testing for the strike and down dip extent of mineralization to the east. Holes UG04-13 and 14 were definition holes, drilled as part of the bulk sample program.

Hole UG04-13 did not intercept any significant mineralization, and only a weakly mineralized Main Zone was intersected in hole UG04-14. It assayed 1.76 g/t Au over 7.3 m. Several narrow intervals of mineralization were intersected in UG04-45, 12.74 g/t Au over 6.6 m, in the Discovery Zone adjacent to the contact with the BC vein/fault. Three holes, drilled underneath the definition holes, intersected various grades and widths of mineralization: 3.62 g/t Au over 7.6 m and 3.74 g/t Au over 27.4 m in UG04-42, 4.12 g/t Au over 31.9 m and 3.24 g/t Au over 7.7 m in UG04-43 and 6.56 g/t Au over 30.5 m, including 25.3 g/t Au over 6 m in UG04-44. On this section, distribution of gold values is generally discontinuous and spread out over wide intervals. The three mineralization zones (Main, Discovery and Footwall) are not easily discernible. The deepest hole, UG04-42, intersected the Main Zone to a level of 4530 feet.

Section 20+180E, DDH UG04- 46, 47 and 48 (Figure 31)

Three holes, UG04-46 to 48, were collared on this section. Hole UG04-46 was drilled at the steepest angle of the three, and mostly passed beneath the mineralization. It did intersect 2.6 m of 3.95 g/t Au. Holes 47 and 48 intersected mineralization spanning the region of the Main Zone and the Discovery Zone, and defined their width and grade. Hole UG04-47 cut 39.6 m grading 4.06 g/t Au. Hole UG04-48 intersected 31.5 m which assayed 5.41 g/t Au, including an intercept in the BC Vein of 3.1 m of 19.95 g/t Au.

Section 20+200E, DDH UG04-31 to 36 (Figure 30)

Five holes, UG04-31 to 36, were collared in the north drift, east of the bulk-sample stopes, targeting the eastern extension of mineralization along strike and down dip (easternmost section used for the underground drilling). Two of these holes, UG04-33 and 34, were drilled off-section, 023° and 043° azimuth, respectively, and therefore appear on the other sections to the east.

All the holes intersected some mineralization but generally of lower grade than on the previous sections to the west. Assays returned 13.13 g/t Au over 11.8 m in UG04-31, 4.07 g/t Au over 15.6 m in UG04-32, 3.71 g/t Au over 5.5 m in UG04-33, 16.98 g/t Au over 9.9 m in UG04-34, 8.23 g/t Au over 16.6 m in UG04-35 and two intercepts 4.42 g/t Au over 13.7 m and 8.41 g/t over 5.3 m in UG04-36. From distribution of gold values, it is suggested that three distinct zones of mineralization occur on this section, a narrow Footwall Zone between the 4685 and 4595-foot levels, a central Main Zone between the

4665 and 4575-foot levels and a Discovery Zone in the footwall of BC vein/fault, between the 4785 and 4450-foot levels.

12.0 CONCLUSIONS AND RECOMMENDATIONS

The 2004 drilling program at Bonanza Ledge completed the defining of the deposit, especially the bottom and the east end. Trenching provided the location of the bedrock surface, and demonstrated that the high grade mineralization found in drill holes at depth in pyritic zones, continues to the bedrock surface in oxidized rock. This data, combined with density measurements of the ore and waste, allowed the calculation of a resource and an economic analysis.

The Bonanza Ledge bulk sample program yielded important information toward the development of the deposit.

- The ore body is continuous, as suggested by surface drilling.
- The gold grade is highly variable.
- The rock quality and fault zones strongly indicate against developing the deposit by underground mining methods.
- The ore can be milled by floatation, however, the variability in the ore suggests that a small to medium capacity mill would be advantageous, in order to optimize recovery.

Additional metallurgical testing is needed, and is planned for 2005.

The late-2003 and 2004 drilling on the Myrtle property (see the 2004 drilling report by Daria Duba - Part C) returned moderate gold grades in narrow quartz-iron carbonate-pyrite veins and stringers. This style of mineralization has produced the bulk of the lode gold in the district. D. Duba believes that the Myrtle property has not been fully tested, and recommends data compilation, trenching and diamond drilling. Several targets are scheduled to be tested from the road constructed in 2004, in the eastern part of the property.

Soil geochemistry results for the lower part of the Lowhee Target extended the zone of anomalous gold by 2,500 feet to the north, from the previous 50 foot by 200 foot grid. An exploration road and drill sites are permitted and the area will be tested in 2005.

The road ditching on Cow Mountain exposed extensive alteration zones, and the channel sampling identified gold grades warranting follow-up drilling. Roads and pads have been permitted, and drill-testing is planned for 2005.

Drilling at the Goldfinch Target discovered high grade gold mineralization in massive pyrite, in proximity to the Goldfinch Fault. Follow-up drilling is planned for 2005.

In 2004, it was noted that a 2001 drill intercept, in the Waoming Fault area east of the Bonanza Ledge deposit, of 15 feet of 15.5 g/t gold (hole BC01-08) had never been offset. Follow-up drilling will be conducted in 2005.

Please see the conclusions and recommendations for the Island Mountain Gold Mines properties and the Myrtle Property, located in Parts B and C respectively.

APPENDIX I

REFERENCES

References

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APPENDIX II

STATEMENT OF CLAIMS

APPENDIX II

STATEMENT OF CLAIMS

IWA Group of Crown-granted Mineral Claims

Claim Name	Lot No.	Date Crown Granted
BLACK BULL	2F	November 26, 1874
WAOMING	42F	May 20, 1876
AMERICAN	92	March 1, 1889
CARIBOO	93	March 1, 1889
ST. LAURENT	94	March 1, 1889
GOLDFINCH NO.2	301	October 7, 1901
EAGLE FRACTION	302	October 7, 1901
GLADSTONE	303	October 7, 1901
GOLDFINCH	318	April 28, 1898
PINKERTON	356	April 28, 1898
OLYMPIC NO. 5	5862	August 19, 1936
OLYMPIC NO. 3	5863	August 19, 1936
OLYMPIC NO. 1	5864	August 19, 1936
OLYMPIC NO. 4	5865	September 30, 1936
OLYMPIC NO. 2	5866	August 19, 1936
CARIBOO NO. 7	5867	August 19, 1936
TELLURIDE FRACTION	5868	September 30, 1936
OLYMPIC NO. 12	5869	August 19, 1936
EMMA FRACTION	5870	September 30, 1936
EMMA	5871	August 19, 1936
BULL MOOSE	5872	August 19, 1936
SNOW STORM	5873	August 31, 1936
CAMERON	5874	August 19, 1936
CARIBOO TRAIL	5875	August 19, 1936
APEX FRACTION	5876	September 30, 1936
OLYMPIC FRACTION	5877	September 30, 1936
OLYMPIC NO. 6	5878	September 30, 1936
OLYMPIC NO. 7	5879	August 19, 1936
OLYMPIC NO. 13	5880	September 30, 1936
OLYMPIC NO. 14	5881	September 13, 1936
OLYMPIC NO. 11	5882	August 19, 1936
OLYMPIC NO. 9	5883	August 19, 1936
OLYMPIC NO. 8	5884	August 19, 1936
OLYMPIC NO. 17	5885	September 13, 1936
OLYMPIC NO. 10	5886	August 19, 1936
OLYMPIC NO. 16	5887	September 30, 1936
OLYMPIC NO. 15	5888	May 29, 1935

Claim Name	Lot No.	Date Crown Granted
CARIBOO NO. 2 FRACTION	5889	September 30, 1936
GOLD STANDANRD FRACTION	5890	December 9, 1936
BULLION	5891	December 10, 1938
GOLD BOOM	5892	December 10, 1938
GOLD STANDARD	5893	December 12, 1938
GOLD STANDARD NO. 1	5894	December 12, 1938
GOLD STANDARD NO. 2	5895	December 12, 1938
GOLD STANDARD NO. 3	5896	December 12, 1938
APEX	5897	September 13, 1936
PINKERTON FRACTION	5898	September 13, 1936
BROOKFORD NO. 2	5899	February 1, 1936
CARIBOO FRACTION	5919	December 12, 1938
DOLLY GREY FRACTION	7793	May 29, 1935
RAINBOW	7794	May 29, 1935
DOLLY VARDEN	7795	May 29, 1936
LAKEVIEW	7796	May 29, 1935
JACK OF CLUBS	7797	May 29, 1935
TELLURIDE	7798	May 29, 1936
TELLURIDE NO. 2	7799	May 29, 1935
TELLURIDE NO. 3	7800	May 29, 1936
CARIBOO NO. 1	7801	May 29, 1935
CARIBOO NO. 2	7802	May 29, 1935
MOTHER LODE	7803	May 29, 1935
RAINBOW FRACTION	7804	May 29, 1935
CARIBOO NO. 3	7805	May 29, 1935
GOLDBRICK	7806	May 29, 1935
MUCHO ORO	10026	September 18, 1925
BROOKFORD NO. 1	10351	February 1, 1936
INIT. FRACTION	11227	July 28, 1939

IWA Group of Two/Four-post Mineral Claims

Mineral Claims		Tenure number	Date Staked	Due Date	Units
L423 *(RCG)*		206856	March 22, 1990	2004.03.22	1
FRANK	1-12	339130-339141	August 18, 1995	2004.12.31	12
LAKE	1-4	355141-355144	April 4, 1997	2004.12.31	4
FRANK	13-17	355124-355128	April 5, 1997	2004.12.31	5
FRANK	18-27	355129-355138	April 17, 1997	2004.12.31	10
CLUB	1-7	355152-355158	April 5, 1997	2004.12.31	7
CLUB	8-17	355159-355168	April 6, 1997	2004.12.31	10
CLUB	18-21	355169-355172	April 18, 1997	2004.12.31	4
CLUB	22-31	355173-355182	April 17, 1997	2004.12.31	10
FIELD	1-6	355085-355090	April 16, 1997	2004.12.31	6
FIELD	8-12	355092-355096	April 16, 1997	2004.12.31	5
WATSON	1-5	355080-355084	April 6, 1997	2004.12.31	5
WALKER	1-6	355145-355150	April 7, 1997	2004.12.31	6
EMORY	1-5	355997-355101	April 6, 1997	2004.12.31	5
EMORY	6-11	355102-355107	April 16, 1997	2004.12.31	6

Mineral Claims		Tenure number	Date Staked	Due Date	Units
EMORY	12-25	355108-355121	April 17, 1997	2004.12.31	14
L.S. #	1-4	366281-366284	November 9, 1998	2005.12.31	4
MOSQ	2, 4	368577, 79		2004.11.30	2
LIBERTY		375059	March 26, 2000	2004.12.31	1
GOLD	4,5,3,1	375061-375064	March 28, 2000	2004.12.31	4
MARTINS		375097-98		2004.11.30	29
NED	5-12	375120-375127	March 30, 2000	2004.12.31	8
IPO	17-22	375339-375344	April 10, 2000	2004.12.31	6
IPO	1-16	375347-375362	April 7, 2000	2004.12.31	16
RAVEN #	1-6	375444-375449	April 16, 2000	2004.12.31	6
WING	6-17	376090-376100	April 30, 2000	2004.12.31	11
WING	4-5	376101-376102	April 30, 2000	2004.12.31	2
FRANK	7-9	377533-377535	May 22, 2000	2004.12.31	3
BUD 8		377537	May 28, 2000	2004.12.31	20
KING FRACTION		375060		2004.12.31	1
CORNISH		375101		2004.11.30	20
BRO 1-21		376232-53		2004.11.30	21
PIN 1-33		376254-86		2004.11.30	33
BRO 22-47		376287-317		2004.11.30	26
RTC 11-20		376572-81		2004.11.30	10
RTC 1-10, 25-34		376586-605		2004.11.30	20
RTC 21-24		376582-5		2004.11.30	4
DWM 1-7,11-13		385640-385649		2004.12.31	10
VICTORIAN		387491		2004.11.08	20
VIC 4-7		387795-8		2004.11.08	4
WOLF 16-35		322119-28, 385693-701		2004.11.08	20
DWM 30-44		389630-44		2004.11.08	15
					436

Two/Four-post Mineral Claims 75% owned by IWA

Mineral Claims	Tenure number	Date Staked	Due Date	Units
TOM 1,2	373358-9	April, 1997	2004.11.30	21
TOM 6, 60	343575, 42	April, 1997	2004.11.30	40
TOM 66, 67, 5, 19	343833-4,7-8	April, 1997	2004.11.30	34
DOWNEY, DOWNEY 2	375274,5		2004.11.30	38
TOM 48, 70, 72	375440-2	April, 1997	2004.11.30	55
CREW	376961		2004.11.30	12
MONSTER 1-7	376962-87		2004.11.30	26
				226

Myrtle Group of Crown Granted Mineral Claims
(held by Gold City Industries Ltd –Joint venture with Wayside earning 50% interest)

Claim Name	Lot No.
Shamrock No.4	10377
Shamrock No.5	10378
Shamrock No.6	10379
Shamrock No.7	10380
Progress No.8	10387
Progress No.7	10388
Progress No.6	10389
Lone Fraction	10404
Myrtle	10501
Marie	10502
Y Fraction	10507
Martha	10508
Mabel	10509
Florence	10511
Cariboo	10512
Z Fraction	10513
N.M. No.5 Fraction	10514
Stephanie Fraction	11453
Noisy Enemy Fraction	11454

APPENDIX II

STATEMENT OF CLAIMS

JTISH
JLUMBIA

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

OFFICE USE ONLY

EVENT NO. 3221124

RECEIVED
GOVERNMENT AGENT
QUESNEL 8574.0
NOV 30 2004
NOT AN OFFICIAL RECEIPT
TRANS # 62

Gold Commissioner Approval of Physical Work: ______

ATEMENT 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 (Postal Code) 250-994-3337 (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 Value	Work to be applied Years	Recording Fee	New Expiry Date
	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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 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 laims(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 Value	Years	Recording Fee	New Expiry Date
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.		$

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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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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	14800		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 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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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
TOM 48	375440	15	2004.11.30	3000	1	150	2005.11.30
TOM 70	375441	20	2004.11.30	4000	1	200	2005.11.30
TOM 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: Value	Work to be applied: Years	Recording Fee	New Expiry Date
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 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 Value	Years	Recording Fee	New Expiry Date
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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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. ______________	$

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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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.		$

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: Value	Work to be applied: Years	Recording Fee	New Expiry Date
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 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		
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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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	1200 ~~2400~~	1	120	2005.11.30
JEFF 19	384453	1	2004.11.30	100 ~~200~~	1	10	2005.11.30
DWM 1	385640	1	2004.12.31	100 ~~200~~	1	10	2005.12.31
DWM 2	385641	1	2004.12.31	100 ~~200~~	1	10	2005.12.31
DWM 3	385642	1	2004.12.31	100 ~~200~~	1	10	2005.12.31
DWM 4	385643	1	2004.12.31	100 ~~200~~	1	10	2005.12.31
* 2 Post, Fraction, Rev. Crown Grant and Placer Claims are one unit each			TOTALS	~~53800~~ 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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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	1500 ~~3000~~	1	150	2005.11.30
WILL 2	387175	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
WILL 1	387386	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
EAGLE 3	387387	18	2004.11.30	1800 ~~3600~~	1	180	2005.11.30
8 M	387955	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
8M 2	387956	8	2004.11.30	800 ~~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	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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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).
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		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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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	600 ~~1200~~	1	60	2005.11.30
STAN 2	386011	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
STAN 3	386012	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
STAN 4	386013	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
NELSON 1	386124	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
NELSON 2	386125	12	2004.11.30	1200 ~~2400~~	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. ______________	$

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NOVEMBER 30, 2004
Date

Signature of Applicant

WORK CREDITS APPLIED TO CLAIMS

EVENT NUMBER: 3221124

' 'sh 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: Value	Work to be applied: Years	Recording Fee	New Expiry Date
NELSON 3	386126	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
NELSON 4	386127	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
NELSON 5	386128	20	2004.11.30	2000 ~~4000~~	1	200	2005.11.30
NELSON 6	386129	16	2004.11.30	1600 ~~3200~~	1	160	2005.11.30
SUGAR MTN	386728	20	2004.11.30	2000 ~~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
[illegible]E 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	

IOTICE 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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 Value	Work to be applied Years	Recording Fee	New Expiry Date
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 ____________

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(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 Value	Years	Recording Fee	New Expiry Date
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 ______________

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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 Value	Work to be applied Years	Recording Fee	New Expiry Date
PROMISE 8	342694	1	2004.11.30	200		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.	2,293,346 $ ~~2,258,346~~
	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

APPENDIX III

STATEMENT OF EXPENDITURES

APPENDIX III

STATEMENT OF EXPEDITURES

Cariboo Gold Project - International Wayside Properties (Part A)

Geological Contractors			
John Childs	96 days @ $605	58,080	
Dasha Duba	78 days @ $350	27,300	
Henry Follman	74 days @ $500	37,000	
Ed Gates	148 days @ $ 500	74,000	
David Johnson	19 days @ $400	7,600	
Kelly Mahoney	12 days @ $300	3,600	
Dan McGrane	15 days @ $500	7,500	
Charlie Moore	116 days @ $275	31,900	
Doug Onychuk	51 days @ $250	12,750	
Jean Pautler	13 days @ $475	6,175	
Robert Reid	14 days @ $400	5,600	
Janet Riddell	18 days @ $325	5,850	
Jim Yin	125 days @ $375	46,875	
	Total Geological	**$324,230**	□
Other Contractors			
Drafting & Surveying	251 days @ $345	86,595	
Surveying	183 days @ $120	21,960	
	Total Other Contractors	**$108,555**	□
Meals and Accomodation			
Geological Contractors	779 person days @ $84/day	65,436	
Other Contractors	434 person days @ $84/day	36,456	
	Total Meals & Accomodation	**$101,892**	▲
Equipment Rental			
4 x 4 pick-up trucks	4 trucks x 7 mo x $940/mo	26,320	
	Total Equipment Rental	**$26,320**	◊
Diamond Drilling			
Surface Diamond Drilling (Geotech & Definition Holes)			
37,321 feet of NQ drilling @ $26.00 per ft (includes fuel, boxes)		970,346	◊
Underground Diamond Drilling			
20,459 feet of BQ drilling @ $26.00 per ft (includes fuel, boxes)		531,934	
	Total Diamond Drilling	**$1,502,280**	◊
Surface Percussion Drilling - Pneumatic Hammer			
723 feet of 6 inch drilling, casing, grouting, intallation of water monitoring well equipment @ $40 per foot		28,920	
	Total Percussion Drilling	**$28,920**	◊

STATEMENT OF EXPEDITURES

Assaying

Core samples	6340 samples @ $18.83 ea	119,382
Sludge samples	1029 samples @ $18.83 ea	19,376
Soil samples	838 samples @ $21.39 ea	17,925
Rock samples	613 samples @ $14.55 ea	8,919
Truck & muck samples	668 samples @ $18.83 ea	12,578
	Total Assaying	**$178,180** □

Sample Shipping

Most samples shipped by bus, billed from lab		28,979
	Total Sample Shipping	**$28,979** □

Field Supplies

Sample bags, flagging, survey stakes, buckets, core saw blades, etc.		5,305
	Total Field Supplies	**$5,305** □

Core Storage Construction

Capacity of 77,400 feet of NQ or BQ core		
Racks: 42 feet x 48 feet = 2,016 square feet		
2,016 sq ft x $25/sq ft =		50,400
	Total Core Storage Const.	**$50,400** ◊

Road and Drill Pad Construction

Equipment - Standard Drilling & Engineering, Wells, BC		
Samsung 300 excavator	183 hours @ $225/hr	41,175
Hyundi Robex LC 130 excav.	139 hours @ $112/hr	15,568
Cat D-6 bulldozer	575 hours @ $120/hr	69,000
Cat D-8 bulldozer	22 hours @ $160/hr	3,520
Log skidder	47 hours @ $85/hr	3,995
Dump Truck	32 hours @ $60/hr	1,920
Lowbed - mob / de-mob		10,550
Culverts		16,207
	Sub-total	**$161,935** □ ◊

Equipment - Wright Contracting, Wells, BC		
Cat D-3 bulldozer	118 hours @ $41/hr	4,838
Cat 428C hoe	175 hours @ $40/hr	7,000
200 LC excavator	44 hours @ $122/hr	5,368
300 Kobelco excavator	7.5 hours @ $157/hr	1,178
12 yard dump truck	151 hours @ $60/hr	9,060
Water truck	3 hours @ $60/hr	180
Rock delivered to site		5,489
Equipment mob / de-mob		520
	Sub-total	**$33,633** □
	Total Road & Drill Pad Const.	**$195,568** □

APPENDIX III (Continued)

STATEMENT OF EXPEDITURES

Miscellaneous Hourly Wages

Core cutting	825 man days @ $120/day	99,000
Core handling	82 days @ $120/day	9,840
Timber felling	28 days @ $160/day	4,480
Environmental remediation	75 days @ $120/day	9,000
Data entry & compilation	115 days @ $128/day	14,720
	Total Misc. Hourly Wages	**$137,040** □

Bulk Sample

Mining Contractor - Roktek Services Ltd.

Contractor's Mobilization		27,291
Site Preparation		26,180
Mine Development		2,197,338
	Sub-total Roktek	**$2,250,809**
Mining Shut-Down Costs		145,193
Contractors cost plus charges		17,272
Changes to PAG Storage (cost plus)		8,446
Ore haulage to Mount Polley Mill		397,759
Additional Mining and Trucking Costs		81,350
	Total Bulk Sample	**$2,900,829** □

Report

Report writing: 11 days @ $500 per day		5,500
Drafting: @ 24 days @ $250 per day		6,000
Copying, plotting and assembly: 14 days @ $128 per day		1,792
Report supplies:		453
	Total Report Costs	**$13,745** □

SUB-TOTAL FOR INTERNATIONAL WAYSIDE PROPERTIES	**$5,602,243**
Administration and office costs: 10% of above	**$560,224** ▲
GRANDE TOTAL - INTERNATIONAL WAYSIDE PROPERTIES--IWA	**$6,162,467**

Cariboo Gold Project - Island Mountain Gold Mines Properties (Part B)

For details, see the Statement of Expenditures in Part B of this report, Appendix III, by J. M. Riddell, P.Geo.

GRAND TOTAL - ISLAND MOUNTIAN GOLD MINES PROPERTIES--IGM	**$194,393**
COMBINED EXPENDITURES FOR IWA & IGM	**$6,356,860**
TOTAL AMOUNT APPLIED FOR ASSESSMENT	**$139,000**

□ Expenditures marked with a square were verified by E. Gates, by reviewing original invoices for work done in 2004, as described in this report. ◊ Expenditures marked with diamond were calculated based on Mineral Titles Information Letter No. 19 guidelines. ▲ Expenditures marked with a triangle are my estimates based on reasonable rates for work that I, E. Gates have verified was done in 2004 as described in this report. E. Gates - M. Sc. Geo.

APPENDIX IV

STATEMENT OF QUALIFICATION

APPENDIX IV

STATEMENT OF QUALIFICATION

I, Edward E. Gates, do hereby certify that:

I am a geologist with more than twenty years of experience in mineral exploration and development.

I am a graduate of the University of Texas at El Paso, with a M.Sc. degree in geology (June, 1985). I am also a graduate of the Mackay School of Mines at the University of Nevada – Reno, with a B.Sc. degree in geology (June, 1980).

I hold a Professional License in the state of Washington - #2253.

I am the author of the written portion of Part A of this report. I have read and concur with Part B and Part C of this report, each having been authored by qualified geologists, as documented therein.

I joined the project in June 2004, and am familiar with the project activities that occurred earlier in the year. I supervised and implemented the drilling program on Bonanza Ledge and the Goldfinch Target, planned and supervised the trenching and channel sampling at Bonanza Ledge and the sampling along the Cow Mountain Road. I planned and supervised the Lower Lowhee soil geochemistry program, and the mapping and sampling on Cow Mountain and in the Lowhee Creek area.

Since January 2005, I have been Acting Mine Manager for the Cariboo Gold Project

I own 21,142 shares of International Wayside Gold Mines Ltd, which is the subject of this report.

Edward E. Gates

Edward E. Gates
Geologist

APPENDIX V

BONANZA LEDGE BULK SAMPLE

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

Sample #	Truck #	Date	Shift	Quesnel Scale Weight (kg)	MT Polley Scale Weight IN (kg)	MT Polley Scale Weight OUT (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
	16	23-Feb-04		47460	46970	19210	27760	22.02		
	9	23-Feb-04			40300	18550	21750	21.26		
	14	23-Feb-04			48630	21040	27590	24.12		
	3	23-Feb-04			46780	15550	31230	17.82		
	10	23-Feb-04			21580	11770	9810	13.49		
166701	14	24-Feb-04	AM		43580	19310	24270	22.13	0.443	15.20
166702	14	24-Feb-04	AM					0.00	0.484	16.60
166703	14	24-Feb-04	AM					0.00	0.712	24.40
166704	14	24-Feb-04	AM					0.00	0.391	13.40
166705	3	24-Feb-04	AM	38730	38450	15670	22780	17.96	0.560	19.20
166706	3	24-Feb-04	AM					0.00	2.187	75.00
166707	3	24-Feb-04	AM					0.00	0.688	23.60
166708	3	24-Feb-04	AM					0.00	0.659	22.60
166709	9	24-Feb-04	AM	42780	42530	18760	23770	21.50	1.709	58.60
166710	9	24-Feb-04	AM					0.00	0.411	14.10
166711	9	24-Feb-04	AM					0.00	0.382	13.10
166712	9	24-Feb-04	AM					0.00	0.627	21.50
	16	24-Feb-04			42830	19200	23630	22.01		
								0.00		
166901	16	25-Feb-04	AM	45410	44910	19370	25540	22.20	0.220	7.56
166902	3	25-Feb-04	AM	40380	40150	15700	24450	17.99	0.674	23.10
166903	14	25-Feb-04	AM		43740	19360	24380	22.19	0.709	24.30
166904	9	25-Feb-04	AM		44280	18740	25540	21.48	0.502	17.20
								0.00		
166713	16	26-Feb-04	AM		45290	19210	26080	22.02	0.443	15.20
166714	14	26-Feb-04	AM		45170	19490	25680	22.34	0.662	22.70
166715	14	26-Feb-04	AM					0.00	0.566	19.40
166716	(Keis) 792	26-Feb-04	AM	45400	45210	17930	27280	20.55	0.405	13.90
166717	(Keis) 792	26-Feb-04	AM					0.00	0.499	17.10
166718	3	26-Feb-04	AM	38690	38110	15450	22660	17.71	0.747	25.60
166719	3	26-Feb-04	AM					0.00	0.464	15.90
166720	9	26-Feb-04	AM	44070	43360	18750	24610	21.49	0.367	12.60
166721	9	26-Feb-04	AM					0.00	0.572	19.60
166722	14	26-Feb-04	PM		25940	11000	14940	12.61	0.478	16.40

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

Sample #	Truck #	Date	Shift	Quesnel Scale Weight (kg)	MT Polley Scale Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
166723	(Keis) 9	27-Feb-04	AM		40840	18080	22760	20.72	0.452	15.50
166724	(Keis) 9	27-Feb-04	AM					0.00	0.531	18.20
166725	16	27-Feb-04	AM		42910	19360	23550	22.19	0.423	14.50
166726	16	27-Feb-04	AM					0.00	0.752	25.80
166727	9	27-Feb-04	AM		40690	18940	21750	21.71	1.607	55.10
166728	9	27-Feb-04	AM					0.00	0.478	16.40
166729	3	27-Feb-04	AM	36870	36380	15710	20670	18.01	0.519	17.80
166730	3	27-Feb-04	AM					0.00	0.455	15.60
166731	14	27-Feb-04	PM		46290	19370	26920	22.20	0.630	21.60
166732	14	27-Feb-04	PM					0.00	0.239	8.20
166733	16	27-Feb-04	PM		50050	19360	30690	22.19	0.502	17.20
166734	16	27-Feb-04	PM					0.00	0.601	20.60
166735	9	27-Feb-04	PM		70640	40980	29660	46.97	0.265	9.10
166736	9	27-Feb-04	PM					0.00	0.280	9.60
166737	(Keis) 9	28-Feb-04	AM		65310	39970	25340	45.81	0.933	32.00
166738	(Keis) 9	28-Feb-04	AM					0.00	0.569	19.50
166739	3	28-Feb-04	AM		57520	37740	19780	43.26	0.219	7.50
166740	3	28-Feb-04	AM					0.00	0.227	7.80
166741	16	28-Feb-04	PM		68900	41480	27420	47.54	0.531	18.20
166742	16	28-Feb-04	PM					0.00	0.312	10.70
166743	14	28-Feb-04	PM		71690	43790	27900	50.19	0.548	18.80
166744	14	28-Feb-04	PM					0.00	0.481	16.50
166745	3	28-Feb-04	PM		66090	38340	27750	43.94	0.367	12.60
166746	3	28-Feb-04	PM					0.00	0.429	14.70
166747	9	29-Feb-04	AM		65220	41090	24130	47.10	0.694	23.80
166748	9	29-Feb-04	AM					0.00	0.221	7.59
166749	16	29-Feb-04	AM		65880	41480	24400	47.54	0.761	26.10
166750	16	29-Feb-04	AM					0.00	0.230	7.87
								0.00		
166905	14	29-Feb-04	AM		68430	41350	27080	47.39	0.338	11.60
166906	14	29-Feb-04	AM					0.00	0.385	13.20
166907	3	29-Feb-04	AM		62600	37440	25160	42.91	0.528	18.10
166908	3	29-Feb-04	AM					0.00	0.793	27.20
166909	16	29-Feb-04	PM	47030	46500	21760	24740	24.94	0.300	10.30

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

Sample #	Truck #	Date	Shift	**Quesnel Scale** Weight (kg)	**MT Polley Scale** Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
166910	16	29-Feb-04	PM					0.00	0.260	8.91
166911	14	29-Feb-04	PM		46890	19760	27130	22.65	0.290	9.93
166912	14	29-Feb-04	PM					0.00	0.143	4.90
166913	9	29-Feb-04	PM		47970		24310	0.00	0.671	23.00
166914	9	29-Feb-04	PM					0.00	0.481	16.50
166915	(Keis) 9	01-Mar-04	AM		44730	18150	26580	20.80	0.426	14.60
166916	(Keis) 9	01-Mar-04	AM					0.00	0.332	11.40
166917	16	01-Mar-04	AM		45780	19630	26150	22.50	0.193	6.62
166918	16	01-Mar-04	AM					0.00	0.373	12.80
166919	14	01-Mar-04	AM	43300	42810	19670	23140	22.55	0.300	10.30
166920	14	01-Mar-04	AM					0.00	0.344	11.80
166921	3	01-Mar-04	AM	39690	39420	15760	23660	18.06	0.365	12.50
166922	3	01-Mar-04	AM					0.00	0.149	5.11
166923	(Keis) 9	01-Mar-04	PM		44790	18930	25860	21.70	0.188	6.43
166924	(Keis) 9	01-Mar-04	PM					0.00	0.335	11.50
166925	14	01-Mar-04	PM		68110	41620	26490	47.70	0.267	9.16
166926	14	01-Mar-04	PM					0.00	0.315	10.80
166927	16	01-Mar-04	PM	47530	68760	41400	27360	47.45	0.235	8.07
166928	16	01-Mar-04	PM					0.00	0.347	11.90
166929	3	01-Mar-04	PM		63800	37520	26280	43.00	0.633	21.70
166930	3	01-Mar-04	PM					0.00	0.548	18.80
166931	9	02-Mar-04	AM	42150	41840	20090	21750	23.03	0.292	10.00
166932	9	02-Mar-04	AM					0.00	0.197	6.75
166933	(Keis) 9	02-Mar-04	AM		46790	18510	28280	21.22	0.359	12.30
166934	(Keis) 9	02-Mar-04	AM					0.00	0.297	10.20
166935	16	02-Mar-04	AM	44930	44520	19700	24820	22.58	0.290	9.96
166936	16	02-Mar-04	AM					0.00	0.470	16.10
166937	14	02-Mar-04	AM	45130	44780	19670	25110	22.55	0.414	14.20
166938	14	02-Mar-04	AM					0.00	0.516	17.70
166939	3	02-Mar-04	AM	38960	38780	15850	22930	18.17	0.507	17.40
166940	3	02-Mar-04	AM					0.00	0.332	11.40
166941	16	02-Mar-04	PM	47530	70060	41430	28630	47.49	0.283	9.71
166942	16	02-Mar-04	PM					0.00	0.284	9.73

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

				Quesnel Scale	MT Polley Scale					
Sample #	Truck #	Date	Shift	Weight (kg)	Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
166943	9	02-Mar-04	PM		69690	41170	28520	47.19	0.199	6.82
166944	9	02-Mar-04	PM					0.00	0.408	14.00
166945	14	02-Mar-04	PM		70360	41620	28740	47.70	0.202	6.93
166946	14	02-Mar-04	PM					0.00	0.289	9.91
166947	3	03-Mar-04	AM	42120	41850	15910	25940	18.24	0.257	8.80
166948	3	03-Mar-04	AM					0.00	0.265	9.10
166949	9	03-Mar-04	AM	45400	44940	19660	25280	22.53	0.161	5.52
166950	9	03-Mar-04	AM					0.00	0.128	4.40
								0.00		
165201		NO TAG						0.00		
165202	16	03-Mar-04	AM	45380	44950	19730	25220	22.61	0.400	13.70
165203	16	03-Mar-04	AM					0.00	0.242	8.30
165204	14	03-Mar-04	PM		49627	19736	29891	22.62	0.309	10.60
165205	14	03-Mar-04	PM					0.00	0.347	11.90
165206	16	03-Mar-04	PM		49445	19695	29750	22.57	0.391	13.40
165207	16	03-Mar-04	PM					0.00	0.216	7.40
165208	3	04-Mar-04	PM		38700	15980	22720	18.32	0.324	11.10
165209	3	04-Mar-04	PM					0.00	0.350	12.00
165210	14	04-Mar-04	PM		45540	19640	25900	22.51	0.437	15.00
165211	14	04-Mar-04	PM					0.00	0.446	15.30
165212	16	04-Mar-04	PM		46720	20100	26620	23.04	0.280	9.61
165213	16	04-Mar-04	PM					0.00	0.478	16.40
165214	9	04-Mar-04	PM		45830	19550	26280	22.41	0.129	4.42
165215	9	04-Mar-04	PM					0.00	0.502	17.20
165216	9	05-Mar-04	AM	45220	44855	19382	25473	22.21	0.213	7.30
165217	9	05-Mar-04	AM					0.00	0.388	13.30
165218	14	05-Mar-04	AM		45018	19809	25209	22.70	0.362	12.40
165219	14	05-Mar-04	AM					0.00	0.309	10.60
165220	16	05-Mar-04	AM		46110	19940	26170	22.85	0.163	5.60
165221	16	05-Mar-04	AM					0.00	0.052	1.78
165222	3	05-Mar-04	AM	40220	40118	15918	24200	18.24	0.306	10.50
165223	3	05-Mar-04	AM					0.00	0.289	9.90
165224	9	06-Mar-04	AM		45736	19245	26491	22.06	0.878	30.10
165225	9	06-Mar-04	AM					0.00	0.849	29.10

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

				Quesnel Scale	MT Polley Scale					
Sample #	Truck #	Date	Shift	Weight (kg)	Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
165226	3	06-Mar-04	AM		39900	15930	23970	18.26	0.580	19.90
165227	3	06-Mar-04	AM					0.00	0.749	25.70
165228	14	06-Mar-04	AM		46780	19800	26980	22.69	0.688	23.60
165229	14	06-Mar-04	AM					0.00	0.854	29.30
165230	16	06-Mar-04	AM		47120	19790	27330	22.68	1.047	35.90
165231	16	06-Mar-04	AM					0.00	0.297	10.20
165232	16	06-Mar-04	PM		47480	19810	27670	22.71	0.449	15.40
165233	16	06-Mar-04	PM					0.00	0.475	16.30
165234	9	06-Mar-04	PM		46460	19320	27140	22.14	0.747	25.60
165235	9	06-Mar-04	PM					0.00	0.892	30.60
165236	3	06-Mar-04	PM		41070	15750	25320	18.05	0.808	27.70
165237	3	06-Mar-04	PM					0.00	1.309	44.90
165238	14	06-Mar-04	PM		48290	19390	28900	22.22	0.505	17.30
165239	14	06-Mar-04	PM					0.00	0.408	14.00
165240	9	07-Mar-04	MID DAY		52660	19450	33210	22.29	0.321	11.00
165241	9	07-Mar-04	MID DAY					0.00	0.190	6.50
165242	3	07-Mar-04	MID DAY		43510	15880	27630	18.20	0.318	10.90
165243	3	07-Mar-04	MID DAY					0.00	0.300	10.30
165244	14	07-Mar-04	MID DAY		52650	19700	32950	22.58	0.534	18.30
165245	14	07-Mar-04	MID DAY					0.00	0.254	8.71
165246	16	07-Mar-04	MID DAY		49260	19890	29370	22.80	0.300	10.30
165247	16	07-Mar-04	MID DAY					0.00	0.292	10.00
165248	3	08-Mar-04	AM		42030	15830	26200	18.14	0.122	4.20
165249	3	08-Mar-04	AM					0.00	0.119	4.07
165250	9	08-Mar-04	AM	49610	49320	19440	29880	22.28	0.312	10.70
165251	9	08-Mar-04	AM					0.00	0.426	14.60
165252	(no pup) 2	08-Mar-04	AM	24930	24720	11260	13460	12.91	0.330	11.30
165253	(no pup) 8	08-Mar-04	AM	24180	23900	11300	12600	12.95	0.213	7.30
165254	14	08-Mar-04	AM	47450	47170	19800	27370	22.69	0.067	2.31
165255	14	08-Mar-04	AM					0.00	0.187	6.40
165256	16	08-Mar-04	AM		45900	19680	26220	22.56	0.093	3.18
165257	16	08-Mar-04	AM					0.00	0.154	5.29
165258	16	08-Mar-04	PM		52400	19470	32930	22.32	0.330	11.30
165259	16	08-Mar-04	PM					0.00	0.370	12.70

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165260	14	08-Mar-04	PM		50590	19200	31390	22.01	0.201	6.90
165261	14	08-Mar-04	PM					0.00	0.269	9.21
165262	9	08-Mar-04	PM		52280	19050	33230	21.83	0.246	8.42
165263	9	08-Mar-04	PM					0.00	0.615	21.10
165264	3	08-Mar-04	PM		46600	15540	31060	17.81	0.178	6.10
165265	3	08-Mar-04	PM					0.00	0.373	12.80
165266	(no pup) 2	09-Mar-04	AM		22420	11130	11290	12.76	0.332	11.40
165267	(no pup) 8	09-Mar-04	AM		22630	11160	11470	12.79	0.519	17.80
165268	(no pup)10	09-Mar-04	AM	22060	21870	12170	9700	13.95	0.437	15.00
165269	16	09-Mar-04	AM	44960	45060	19910	25150	22.82	0.290	9.93
165270	16	09-Mar-04	AM					0.00	0.382	13.10
165271	14	09-Mar-04	AM	44570	44370	19680	24690	22.56	0.300	10.30
165272	14	09-Mar-04	AM					0.00	0.265	9.10
165273	9	09-Mar-04	AM		41800	19710	22090	22.59	0.251	8.61
165274	9	09-Mar-04	AM					0.00	0.280	9.60
165275	3	09-Mar-04	AM		36510	15990	20520	18.33	0.624	21.40
165276	3	09-Mar-04	AM					0.00	0.292	10.00
165277	3	12-Mar-04	AM		38350	15700	22650	17.99	0.414	14.20
165278	3	12-Mar-04	AM					0.00	0.143	4.90
165279	16	12-Mar-04	AM		44490	19390	25100	22.22	0.225	7.70
165280	16	12-Mar-04	AM					0.00	0.414	14.20
165281	(+ pup) 2	12-Mar-04	AM	38280	37660	15570	22090	17.85	0.306	10.50
165282	(+ pup) 2	12-Mar-04	AM					0.00	0.408	14.00
165283	14	12-Mar-04	AM	46190	45440	19330	26110	22.16	0.452	15.50
165284	14	12-Mar-04	AM					0.00	0.446	15.30
165285	9	12-Mar-04	AM	43890	43200	19350	23850	22.18	0.260	8.90
165286	9	12-Mar-04	AM					0.00	0.408	14.00
165287	3	15-Mar-04	AM		41640	15710	25930	18.01	0.694	23.80
165288	3	15-Mar-04	AM					0.00	1.493	50.50
165289	16	15-Mar-04	AM	50270	49800	19550	30250	22.41	0.843	28.90
165290	16	15-Mar-04	AM					0.00	0.647	22.20
165291	9	15-Mar-04	AM		47680	19550	28130	22.41	1.234	42.40
165292	9	15-Mar-04	AM					0.00	0.700	24.00
165293	14	15-Mar-04	AM		47990	19710	28280	22.59	1.161	39.80

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

Sample #	Truck #	Date	Shift	Quesnel Scale Weight (kg)	MT Polley Scale Weight **IN** (kg)	MT Polley Scale Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
165294	14	15-Mar-04	AM					0.00	0.703	24.10
165295	(+ pup) 2	15-Mar-04	AM		38980	15700	23280	17.99	1.056	36.20
165296	(+ pup) 2	15-Mar-04	AM					0.00	0.927	31.80
165297	3	16-Mar-04	AM		39490	15920	23570	18.25	0.854	29.30
165298	3	16-Mar-04	AM					0.00	0.709	24.30
165299	16	16-Mar-04	AM	45660	45270	19540	25730	22.40	1.280	43.90
165300	16	16-Mar-04	AM					0.00	0.901	30.90
165301	9	16-Mar-04	AM	45560	45090	19570	25520	22.43	1.272	43.60
165302	9	16-Mar-04	AM					0.00	0.540	18.50
165303	(+ pup) 2	16-Mar-04	AM		40850	16020	24830	18.36	0.933	32.00
165304	(+ pup) 2	16-Mar-04	AM					0.00	0.738	25.30
165305	(no pup) 8	16-Mar-04	AM	23700	23390	10870	12520	12.46	0.213	7.30
165306	(no pup) 7	16-Mar-04	AM	22380	22040	9950	12090	11.40	0.709	24.30
165307	14	16-Mar-04	AM	44620	44070	19840	25730	22.74	0.729	25.00
165308	14	16-Mar-04	AM					0.00	0.989	33.90
165309	NOT USED							0.00		
165310	3	17-Mar-04	AM		41830	15580	26250	17.86	0.379	13.00
165311	3	17-Mar-04	AM					0.00	0.936	32.10
165312	(no pup)10	17-Mar-04	AM		23830	11850	11980	13.58	2.733	93.70
165313	16	17-Mar-04	AM	48010	48240	19550	28690	22.41	1.041	35.70
165314	16	17-Mar-04	AM					0.00	0.542	18.60
165315	9	17-Mar-04	AM	43540	43260	19250	24010	22.06	0.694	23.80
165316	9	17-Mar-04	AM					0.00	0.548	18.80
165317	(no pup) 8	17-Mar-04	AM	23240	22950	11190	11760	12.83	0.420	14.40
165318	(no pup) 7	17-Mar-04	AM	23490	23210	9800	13410	11.23	1.289	44.20
165319	(+ pup) 2	17-Mar-04	AM	40320	40860	15960	24900	18.29	0.653	22.40
165320	(+ pup) 2	17-Mar-04	AM					0.00	0.490	16.80
165321	14	17-Mar-04	AM	46100	46380	20190	26190	23.14	0.604	20.70
165322	14	17-Mar-04	AM					0.00	0.580	19.90
165323	3	18-Mar-04	AM		39090	15870	23220	18.19	0.656	22.50
165324	3	18-Mar-04	AM					0.00	0.749	25.70
165325	16	18-Mar-04	AM		42430	19780	22650	22.67	0.595	20.40
165326	16	18-Mar-04	AM					0.00	0.353	12.10
165327	9	18-Mar-04	AM		43300	20230	23070	23.19	0.449	15.40

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

				Quesnel Scale	MT Polley Scale					
Sample #	Truck #	Date	Shift	Weight (kg)	Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
165328	9	18-Mar-04	AM					0.00	0.729	25.00
165329	(+ pup) 2	18-Mar-04	AM	35870	35900	15930	19970	18.26	0.332	11.40
165330	(+ pup) 2	18-Mar-04	AM					0.00	0.391	13.40
165331	14	18-Mar-04	AM	41950	41600	20000	21600	22.92	0.198	6.80
165332	14	18-Mar-04	AM					0.00	0.455	15.60
165333	3	23-Mar-04	AM		41000	15620	25380	17.90	0.175	6.00
165334	3	23-Mar-04	AM					0.00	0.344	11.80
165335	(no pup)13	23-Mar-04	AM		24130	11940	12190	13.69	0.297	10.20
165336	9	23-Mar-04	AM	49430	49370	19360	30010	22.19	0.359	12.30
165337	9	23-Mar-04	AM					0.00	0.248	8.50
165338	(no pup)10	23-Mar-04	AM		23000	12140	10860	13.91	0.233	8.00
165339	(no pup)16	23-Mar-04	AM	33370	33580	16680	16900	19.12	0.379	13.00
165340	(no pup) 8	23-Mar-04	AM	23130	22870	11300	11570	12.95	0.292	10.00
165341	16	24-Mar-04	AM	45910	45640	19470	26170	22.32	0.446	15.30
165342	16	24-Mar-04	AM					0.00	0.685	23.50
165343	(no pup)13	24-Mar-04	AM		23920	11460	12460	13.14	0.478	16.40
165344	3	24-Mar-04	AM	39250	39340	15570	23770	17.85	0.318	10.90
165345	3	24-Mar-04	AM					0.00	0.300	10.30
165346	9	24-Mar-04	AM	46570	45980	19320	26660	22.14	0.408	14.00
165347	9	24-Mar-04	AM					0.00	0.478	16.40
165348	(no pup)10	24-Mar-04	AM	25310	25050	12050	13000	13.81	0.423	14.50
165349	(no pup) 8	24-Mar-04	AM	24730	24400	11320	13080	12.97	0.429	14.70
165350	14	24-Mar-04	AM		48250	20100	28150	23.04	0.749	25.70
165351	14	24-Mar-04	AM					0.00	0.300	10.30
165352	2	24-Mar-04	AM	37580	37710	15840	21870	18.16	0.580	19.90
165353	2	24-Mar-04	AM					0.00	0.490	16.80
165354	16	25-Mar-04	AM		47830	19340	28490	22.17	0.095	3.27
165355	16	25-Mar-04	AM				0	0.00	0.148	5.08
165356	(no pup)13	25-Mar-04	AM	23160	22980	11530	11450	13.22	0.169	5.81
165357	3	25-Mar-04	AM	40600	40370	15400	24970	17.65	0.213	7.32
165358	3	25-Mar-04	AM					0.00	0.262	9.00
165359	(no pup) 8	25-Mar-04	AM	24700	24290	11180	13110	12.81	0.269	9.23
165360	9	25-Mar-04	AM	46830	46560	19430	27130	22.27	0.144	4.94
165361	9	25-Mar-04	AM					0.00	0.193	6.61

BONANZA LEDGE BULK SAMPLE TRUCK SAMPLES

				Quesnel Scale	MT Polley Scale					
Sample #	Truck #	Date	Shift	Weight (kg)	Weight **IN** (kg)	Weight **OUT** (kg)	Ore Weight (kg)	Tons(short)	Assay (oz)	Assay (g)
165362	(no pup)10	25-Mar-04	AM	23230	23050	12100	10950	13.87	0.210	7.20
165363	2	25-Mar-04	AM		39290	15780	23510	18.09	0.222	7.60
165364	2	25-Mar-04	AM						0.324	11.10
165365	14	25-Mar-04	AM		49060	20180	28880	23.13	0.400	13.70
165366	14	25-Mar-04	AM						0.300	10.30
		15-Jun-04						6913.80		
		25-Jun-04				744850		819.34		
								2546.50		
								10279.63	tot 7/10/04	
								6285.27		
								744.85		
								2315		

BONANZA LEDGE BULK SAMPLE MUCK SAMPLES											
	STOPE ID	#SCOOPS 2 YD	TONNGE FACTOR	2.5 YD TONS	#SCOOPS 3.5 YD	TONNGE FACTOR	3.5 YD TONS	TOTAL MUCKED	ASSAY G/T	ASSAY OPT	OZ AU
06/27/2004	100	15	2	30				30	38.80	1.25	37.4
06/28/2004	100	20	2	40				40	31.60	1.02	40.6
06/29/2004	100	35	2	70				70	39.90	1.28	89.8
06/30/2004	100	40	2	80				80	28.20	0.91	72.5
07/01/2004	100	40	2	80				80	19.70	0.63	50.7
07/06/2004	40	46	2	92				92	18.30	0.59	54.1
07/07/2004	40	101	2	202	75	4.5	337.5	539.5	26.40	0.85	458.0
07/08/2004	40	102	2	204	116	4.5	522	726	21.10	0.68	492.6
07/09/2004	40	21	2	42	27	4.5	121.5	163.5	21.10	0.68	110.9
07/09/2004	100	1	2	2	50	4.5	225	227	21.10	0.68	154.0
07/10/2004	40	45	2	90	79	5.5	434.5	524.5	13.00	0.42	219.2
07/11/2004	40	21	3	63	45	6.5	292.5	355.5	20.30	0.65	232.0
SUBTOTAL											**2012.0**
TOTAL		**487**		**995**	**392**		**1933**	**2928**	**21.37**	**0.69**	**2012.0**

*** ALL TONS IN SHORT TONS**

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Int'l Wayside Gold Mines Ltd. File # A306195
P.O. Box 247, 2422 Barker, Wells BC V0K 2R0

SAMPLE#	Au* ppb
SI	<.2
40116	2.4
40117	127.8
40118	372.7
40119	83.4
40120	281.3
40121	37.6
40122	17.8
40123	436.2
40124	.7
40125	.3
40126	1.0
40127	.7
40128	3.1
40129	<.2
40130	<.2
RE 40130	.5
40131	2.0
40132	.8
40133	1.9
40134	.5
40135	<.2
40136	1.5
STANDARD AU-R	462.6

AU* IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: ROCK R150 60C
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: DEC 18 2003 **DATE REPORT MAILED:** Jan 7/04 **SIGNED BY**.......... D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)2[illegible]-1716
(IS[illegible] [illegible]002 Accredited Co.)

GEOCHEMICAL ANAL[illegible] IS CERTIFICATE

Int'l Wayside Gold Mines Ltd. File # A400089
P.O. Box 247, 2422 Barker, Wells BC V0K 2R0

SAMPLE#	Au* ppb
40137	1.4
40138	1.8
40139	1.8
40140	2.7
40141	1.0
STANDARD AU-R	465.0

AU* IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: ROCK R150 60C

DATE RECEIVED: JAN 7 2004 **DATE REPORT MAILED:** Jan 20/04 **SIGNED BY** C.L........D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

 FA

CERTIFICATE OF ASSAY AK 2004-040

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

22-Jan-04

No. of samples received:
Sample type: *Core*
Project #: ***None Given***
Shipment #: ***None Given***

UNDERGROUND CHIP SAMPLING

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	40201	2.44	0.071
2	40202	0.77	0.022
3	40203	0.65	0.019
4	40204	0.76	0.022
5	40205	0.69	0.020
6	40206	0.64	0.019
7	40207	2.99	0.087
8	40208	1.28	0.037
9	40209	5.46	0.159
10	40210	5.21	0.152
11	40211	0.07	0.002
12	40142	0.53	0.015
13	40143	0.59	0.017
14	40144	3.12	0.091
15	40145	0.72	0.021
16	40146	1.69	0.049
17	40147	2.27	0.066
18	40148	9.06	0.264
19	40149	1.64	0.048
20	40150	7.76	0.226
21	40164	4.73	0.138
22	40165	7.71	0.225
23	40166	19.0	0.554
24	40167	8.56	0.250
25	40168	19.7	0.575
26	40169	98.7	2.878
27	40170	6.37	0.186
28	40171	34.5	1.006
29	40172	14.3	0.417
30	40173	16.7	0.487
31	40174	39.7	1.158
32	40175	7.36	0.215
33	40176	35.2	1.027
34	40177	19.7	0.575
35	40178	7.60	0.222

100 X/C

Mucks from 100 X/C + 140 X/C

140 X/C

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

40151 → 40163(?)

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-040 22-Jan-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	40201	2.33	0.068
9	40209	5.87	0.171
10	40210	5.53	0.161
18	40148	8.90	0.260
19	40149	1.61	0.047
23	40166	18.4	0.537
26	40169	98.6	2.875
29	40172	15.6	0.455
30	40173	18.9	0.551
33	40176	35.7	1.041
Resplit:			
1	40201	2.21	0.064
Standard:			
PM163		1.74	0.051

JJ/kk
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-048

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

2-Feb-04

No. of samples received: 35
Sample type: Core
Project #: None Given
Shipment #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)		
1	40212	1.46	0.043		
2	40213	0.72	0.021		
3	40214	0.55	0.016		
4	40215	0.14	0.004		
5	40216	3.72	0.108		
6	40217	9.36	0.273	21 - 26	
7	40218	17.3	0.505	26 - 31	15 feet
8	40219	11.8	0.344	31 - 36	
9	40220	1.38	0.040		
10	40221	1.30	0.038		
11	40222	1.92	0.056		
12	40223	2.29	0.067		
13	40224	0.93	0.027		
14	40225	3.44	0.100		
15	40226	1.98	0.058		
16	40227	6.97	0.203	30 - 35	
17	40228	3.56	0.104		
18	40229	5.61	0.164		
19	40230	5.79	0.169		
20	40231	1.53	0.045		
21	40232	1.52	0.044		
22	40233	4.31	0.126		
23	40234	1.48	0.043		
24	40235	4.20	0.122		
25	40236	25.3	0.738	10 ft	
26	40237	22.4	0.653		
27	40238	1.55	0.045		
28	40239	4.63	0.135		
29	40240	0.48	0.014		

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

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-048 2-Feb-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	40241	4.30	0.125
31	40242	1.84	0.054
32	40243	23.2	0.677
33	40244	21.5	0.627
34	40245	32.4	0.945
35	40246	15.3	0.446

20 ft

QC DATA:

Repeat:			
1	40212	1.46	0.043
6	40217	9.80	0.286
7	40218	17.0	0.496
8	40219	11.6	0.338
10	40221	1.12	0.033
16	40227	6.61	0.193
18	40229	6.00	0.175
19	40230	5.42	0.158
25	40236	25.0	0.729
26	40237	22.1	0.645
33	40244	23.0	0.671
Resplit:			
1	40212	1.11	0.032
Standard:			
PM163		1.71	0.050
PM163		1.72	0.050

JJ/kk
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-052

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

5-Feb-04

No. of samples received: 4
Sample type: Rock

Quartz veins

ET #.	Tag #	Au (g/t)	Au (oz/t)	
1	40247	1.40	0.041	- white quartz vein c.g. crystalline, fine to massive f. to med. gr. pyrite in qv
2	40248	4.94	0.144	m.g. pyrite
3	40249	1.29	0.038	white quartz, c.g. to med. gr. pyrite, ± f.g.
4	40250	1.46	0.043	- the same as 40249

QC DATA:

Resplit:			
1	40247	1.50	0.044
Standard:			
PM163		1.67	0.049

JJ/kk
XLS/04

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

40247
40248 } 11 ft west of FS to 032

40249
40250 } 34 ft west of FS to 03

CERTIFICATE OF ASSAY AK 2004-062

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

12-Feb-04

No. of samples received: 9
Sample type: Rock
Samples Submitted by: Not Indicated

MUCK SAMPLES

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	40179	0.47	0.014
2	40180	0.30	0.009
3	40181	2.28	0.066
4	40182	0.65	0.019
5	40183	0.41	0.012
6	40184	0.34	0.010
7	40185	1.69	0.049
8	40186	0.47	0.014
9	40187	3.01	0.088

QC DATA:

Repeat:			
3	40180	2.20	0.064
7	40185	1.80	0.052
Resplit:			
1	40179	0.37	0.011
Standard:			
PM163		1.78	0.052

JJ/kk
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-064

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

12-Feb-04

140 x cut
muck samples from
40 foot ~~rise~~ raise

No. of samples received: 2
Sample type: Rock
Samples Submitted by: Dasha

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	40188	8.00	0.233
2	40189	19.7	0.575

QC DATA:

Repeat:			
2	40189	18.2	0.531
Resplit:			
1	40188	8.10	0.236
Standard:			
PM163		1.78	0.052

JJ/kk
XLS/04

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

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Int'l Wayside Gold Mines Ltd. PROJECT BL U/G File # A400469
P.O. Box 247, 2422 Barker, Wells BC V0K 2R0 Submitted by: David Prentice

SAMPLE#	Au** gm/mt
SI	<.01
38780	1.63
38781	9.56
38782	15.54
38783	14.31
38784	32.02
38785	7.95
38786	13.94
38787	13.14
38788	21.02
38789	27.24
38790	.22
38791	.04
RE 38791	.07
RRE 38791	.03
38792	4.71
38793	.48
38794	.05
38795	.02
38796	.02
38797	.06
38798	.02
STANDARD AU-1	3.43

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE R150 60C
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data d FA Y DATE RECEIVED: FEB 10 2004 DATE REPORT MAILED: Feb. 16/2004

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

CERTIFICATE OF ASSAY AK 2004-094

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

3-Mar-04

No. of samples received: 9
Sample type: Core
***Project #:* UG**

UG 04-15

ET #.	Tag #	Au (g/t)	Au (oz/t)	
1	38844	0.86	0.025	
2	38845	0.98	0.029	
3	38846	0.09	0.003	
4	38847	0.18	0.005	
5	38848	0.17	0.005	
6	38849	0.24	0.007	
7	38850	0.05	0.001	
8	40190	86.7	2.528	100 x-cut MUCKS
9	40191	2.46	0.072	140 x-cut

QC DATA:

Repeat:

2	38845	0.94	0.027
8	40190	79.3	2.313
9	40191	2.53	0.074

Resplit:

1	38844	0.74	0.022

Standard:

PM163	1.61	0.047

JJ/kk
XLS/04

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

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-089

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

4-Mar-04

No. of samples received: 25
Sample type: Muck

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166901	7.56	0.220
2	166902	23.1	0.674
3	166903	24.3	0.709
4	166904	17.2	0.502
5	166701	15.2	0.443
6	166702	16.6	0.484
7	166703	24.4	0.712
8	166704	13.4	0.391
9	166705	19.2	0.560
10	166706	75.0	2.187
11	166707	23.6	0.688
12	166708	22.6	0.659
13	166709	58.6	1.709
14	166710	14.1	0.411
15	166711	13.1	0.382
16	166712	21.5	0.627
17	166713	15.2	0.443
18	166714	22.7	0.662
19	166715	19.4	0.566
20	166716	13.9	0.405
21	166717	17.1	0.499
22	166718	25.6	0.747
23	166719	15.9	0.464
24	166720	12.6	0.367
25	166721	19.6	0.572

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

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-089 4-Mar-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	166901	7.93	0.231
2	166902	21.3	0.621
7	166703	25.1	0.732
10	166706	78.0	2.275
12	166708	22.3	0.650
13	166709	59.7	1.741
21	166717	18.1	0.528
22	166718	23.4	0.682
Resplit:			
1	166901	8.07	0.235
Standard:			
PM163		1.67	0.049

JJ/kk
XLS/04

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

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-098

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

5-Mar-04

No. of samples received: 10
Sample type: Core- Huck
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166731	21.6	0.630
2	166732	8.2	0.239
3	166733	17.2	0.502
4	166734	20.6	0.601
5	166735	9.1	0.265
6	166736	9.6	0.280
7	166737	32	0.933
8	166738	19.5	0.569
9	166739	7.5	0.219
10	166740	7.8	0.227

QC DATA:

Resplit:			
1	166731	22.1	0.645
Standard:			
PM163		1.66	0.048

ECO TECH LABORATORY LTD.
Jutta Jealouse
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10041 Dallas Drive, Kamloops, BC V2C 6T4
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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-095

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

5-Mar-04

No. of samples received: 14
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166741	18.2	0.531
2	166742	10.7	0.312
3	166743	18.8	0.548
4	166744	16.5	0.481
5	166745	12.6	0.367
6	166746	14.7	0.429
7	166747	23.8	0.694
8	166748	7.59	0.221
9	166749	26.1	0.761
10	166750	7.87	0.230
11	166905	11.6	0.338
12	166906	13.2	0.385
13	166907	18.1	0.528
14	166908	27.2	0.793

QC DATA:

Repeat:			
1	166741	18.9	0.551
Resplit:			
1	166741	17.9	0.522
Standard:			
PM163		1.68	0.049

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CERTIFICATE OF ASSAY AK 2004-097

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

5-Mar-04

No. of samples received: 9
Sample type: Muck
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166722	16.4	0.478
2	166723	15.5	0.452
3	166724	18.2	0.531
4	166725	14.5	0.423
5	166726	25.8	0.752
6	166727	55.1	1.607
7	166728	16.4	0.478
8	166729	17.8	0.519
9	166730	15.6	0.455

QC DATA:

Repeat:			
5	166726	26.4	0.770
6	166727	52.2	1.522
Resplit:			
1	166722	19.8	0.577
Standard:			
PM163		1.66	0.048

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CERTIFICATE OF ASSAY AK 2004-104

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

5-Mar-04

No. of samples received: 18
Sample type: Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166923	6.43	0.188
2	166924	11.5	0.335
3	166925	9.16	0.267
4	166926	10.8	0.315
5	166927	8.07	0.235
6	166928	11.9	0.347
7	166929	21.7	0.633
8	166930	18.8	0.548
9	166931	10.0	0.292
10	166932	6.75	0.197
11	166933	12.3	0.359
12	166934	10.2	0.297
13	166935	9.96	0.290
14	166936	16.1	0.470
15	166937	14.2	0.414
16	166938	17.7	0.516
17	166939	17.4	0.507
18	166940	11.4	0.332
QC DATA:			
Repeat:			
1	166923	6.13	0.179
10	166932	6.80	0.198
Resplit:			
1	166923	5.96	0.174
Standard:			
PM163		1.67	0.049

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CERTIFICATE OF ASSAY AK 2004-108

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

9-Mar-04

No. of samples received: 12
Sample type: Core/Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166941	9.71	0.283
2	166942	9.73	0.284
3	166943	6.82	0.199
4	166944	14.0	0.408
5	166945	6.93	0.202
6	166946	9.91	0.289
7	166947	8.80	0.257
8	166948	9.10	0.265
9	166949	5.52	0.161
10	166950	4.40	0.128
11	165202	13.7	0.400
12	165203	8.30	0.242
QC DATA:			
Repeat:			
4	166944	13.6	0.397
5	166945	6.49	0.189
7	166947	8.70	0.254
9	166949	5.31	0.155
11	165202	13.3	0.388
Resplit:			
1	166941	9.70	0.283
Standard:			
PM163		1.63	0.048

Lynne Bruce /per
ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AK 2004-102

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

11-Mar-04

No. of samples received: 14
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166909	10.3	0.300
2	166910	8.91	0.260
3	166911	9.93	0.290
4	166912	4.90	0.143
5	166913	23.0	0.671
6	166914	16.5	0.481
7	166915	14.6	0.426
8	166916	11.4	0.332
9	166917	6.62	0.193
10	166918	12.8	0.373
11	166919	10.3	0.300
12	166920	11.8	0.344
13	166921	12.5	0.365
14	166922	5.11	0.149

QC DATA:

Repeat:			
1	166909	10.5	0.306
Resplit:			
1	166909	9.10	0.265
Standard:			
PM163		1.73	0.050

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CERTIFICATE OF ASSAY AK 2004-115

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

11-Mar-04

No. of samples received: 12
Sample type: Ore/Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165204	10.6	0.309
2	165205	11.9	0.347
3	165206	13.4	0.391
4	165207	7.40	0.216
5	165208	11.1	0.324
6	165209	12.0	0.350
7	165210	15.0	0.437
8	165211	15.3	0.446
9	165212	9.61	0.280
10	165213	16.4	0.478
11	165214	4.42	0.129
12	165215	17.2	0.502

QC DATA:

Repeat:			
1	165204	10.6	0.309
Resplit:			
1	165204	12.3	0.359
Standard:			
In House Standard		1.38	0.040

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CERTIFICATE OF ASSAY AK 2004-120

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

12-Mar-04

No. of samples received: 10
Sample type: Ore/Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165248	4.20	0.122
2	165249	4.07	0.119
3	165250	10.7	0.312
4	165251	14.6	0.426
5	165252	11.3	0.330
6	165253	7.30	0.213
7	165254	2.31	0.067
8	165255	6.40	0.187
9	165256	3.18	0.093
10	165257	5.29	0.154

QC DATA:

Repeat:			
5	165252	11.7	0.341
Resplit:			
1	165248	4.15	0.121
Standard:			
PM163		1.65	0.048

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CERTIFICATE OF ASSAY AK 2004-116R

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

15-Mar-04

No. of samples received: 32
Sample type:/Ore Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165216	7.30	0.213
2	165217	13.3	0.388
3	165218	12.4	0.362
4	165219	10.6	0.309
5	165220	5.60	0.163
6	165221	1.78	0.052
7	165222	10.5	0.306
8	165223	9.90	0.289
9	165224	30.1	0.878
10	165225	29.1	0.849
11	165226	19.9	0.580
12	165227	25.7	0.749
13	165228	23.6	0.688
14	165229	29.3	0.854
15	165230	35.9	1.047
16	165231	10.2	0.297
17	165232	15.4	0.449
18	165233	16.3	0.475
19	165234	25.6	0.747
20	165235	30.6	0.892
21	165236	27.7	0.808
22	165237	44.9	1.309
23	165238	17.3	0.505
24	165239	14.0	0.408
25	165240	11.0	0.321
26	165241	6.50	0.190
27	165242	10.9	0.318
28	165243	10.3	0.300
29	165244	18.3	0.534
30	165245	8.71	0.254
31	165246	10.3	0.300
32	165247	10.0	0.292

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INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-116R 15-Mar-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Resplit:			
1	165216	8.4	0.245
Repeat:			
1	165216	7.22	0.211
10	165225	29.2	0.852
19	165234	26.9	0.784
22	165237	44.2	1.289
27	165242	10.8	0.315
Standard:			
IH STD		1.52	0.044

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CERTIFICATE OF ASSAY AK 2004-124

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

15-Mar-04

No. of samples received: 19
Sample type: Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165258	11.3	0.330
2	165259	12.7	0.370
3	165260	6.90	0.201
4	165261	9.21	0.269
5	165262	8.42	0.246
6	165263	21.1	0.615
7	165264	6.10	0.178
8	165265	12.8	0.373
9	165266	11.4	0.332
10	165267	17.8	0.519
11	165268	15.0	0.437
12	165269	9.93	0.290
13	165270	13.1	0.382
14	165271	10.3	0.300
15	165272	9.10	0.265
16	165273	8.61	0.251
17	165274	9.60	0.280
18	165275	21.4	0.624
19	165276	10.0	0.292

QC DATA:

Resplit:			
1	165258	11.0	0.321
Repeat:			
1	165258	11.8	0.344
4	165261	10.1	0.295
8	165265	12.4	0.362
10	165267	18.4	0.537
11	165268	15.7	0.458
17	165274	10.6	0.309
Standard:			
PM163		1.63	0.048

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CERTIFICATE OF ASSAY AK 2004-136

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

19-Mar-04

No. of samples received: 10
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165287	23.8	0.694
2	165288	50.5	1.473
3	165289	28.9	0.843
4	165290	22.2	0.647
5	165291	42.4	1.237
6	165292	24.0	0.700
7	165293	39.8	1.161
8	165294	24.1	0.703
9	165295	36.2	1.056
10	165296	31.8	0.927

QC DATA:

Resplit:			
1	165287	24.8	0.723
2	165288	54.9	1.601
10	165296	29.1	0.849
Standard:			
ET504		1.37	0.040

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Dyanne Bruce / for
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CERTIFICATE OF ASSAY AK 2004-140

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

23-Mar-04

No. of samples received: 3
Sample type: Muck
Samples Submitted by: Dasha

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	40569	44.5	1.298
2	40570	53.8	1.569
3	40571	23.1	0.674

QC DATA:

Repeat:			
2	40570	54.0	1.575
3	40571	25.9	0.755
Resplit:			
1	40569	47.6	1.388
Standard:			
ET 504		1.36	0.040

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CERTIFICATE OF ASSAY AK 2004-135

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

23-Mar-04

No. of samples received: 10
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165277	14.2	0.414
2	165278	4.90	0.143
3	165279	7.70	0.225
4	165280	14.2	0.414
5	165281	10.5	0.306
6	165282	14.0	0.408
7	165283	15.5	0.452
8	165284	15.3	0.446
9	165285	8.90	0.260
10	165286	14.0	0.408

QC DATA:

Repeat:			
3	165279	7.51	0.219
6	165282	14.2	0.414
Resplit:			
1	165277	14.5	0.423
Standard:			
ET504		1.36	0.040

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CERTIFICATE OF ASSAY AK 2004-146

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

24-Mar-04

No. of samples received: 10
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165323	22.5	0.656
2	165324	25.7	0.749
3	165325	20.4	0.595
4	165326	12.1	0.353
5	165327	15.4	0.449
6	165328	25.0	0.729
7	165329	11.4	0.332
8	165330	13.4	0.391
9	165331	6.80	0.198
10	165332	15.6	0.455

QC DATA:

Repeat:			
5	165327	16.0	0.467
Resplit:			
1	165323	25.8	0.752
Standard:			
ET 504		1.26	0.037

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CERTIFICATE OF ASSAY AK 2004-159

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

26-Mar-04

No. of samples received: 8
Sample type: Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165333	6.00	0.175
2	165334	11.8	0.344
3	165335	10.2	0.297
4	165336	12.3	0.359
5	165337	8.50	0.248
6	165338	8.00	0.233
7	165339	13.0	0.379
8	165340	10.0	0.292

QC DATA:

Resplit:			
1	165333	5.30	0.155
Standard:			
OX123		1.84	0.054

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www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-158

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

29-Mar-04

No. of samples received: 12
Sample type: Muck
Project #: U.G.
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165297	29.3	0.854
2	165298	24.3	0.709
3	165299	43.9	1.280
4	165300	30.9	0.901
5	165301	43.6	1.272
6	165302	18.5	0.540
7	165303	32.0	0.933
8	165304	25.3	0.738
9	165305	7.30	0.213
10	165306	24.3	0.709
11	165307	25.0	0.729
12	165308	33.9	0.989
QC DATA:			
Repeat:			
1	165297	28.4	0.828
5	165301	44.8	1.307
9	165305	6.98	0.204
12	165308	34.1	0.994
Resplit:			
1	165297	27.6	0.805
Standard:			
SH13		1.34	0.039

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CERTIFICATE OF ASSAY AK 2004-160

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

1-Apr-04

No. of samples received: 13
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165341	15.3	0.446
2	165342	23.5	0.685
3	165343	16.4	0.478
4	165344	10.9	0.318
5	165345	10.3	0.300
6	165346	14.0	0.408
7	165347	16.4	0.478
8	165348	14.5	0.423
9	165349	14.7	0.429
10	165350	25.7	0.749
11	165351	10.3	0.300
12	165352	19.9	0.580
13	165353	16.8	0.490

QC DATA:

Repeat:			
1	165341	15.3	0.446
Resplit:			
1	165341	16.2	0.472
Standard:			
OX123		1.85	0.054

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CERTIFICATE OF ASSAY AK 2004-157

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

1-Apr-04

No. of samples received: 13
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165310	13.0	0.379
2	165311	32.1	0.936
3	165312	93.7	2.733
4	165313	35.7	1.041
5	165314	18.6	0.542
6	165315	23.8	0.694
7	165316	18.8	0.548
8	165317	14.4	0.420
9	165318	44.2	1.289
10	165319	22.4	0.653
11	165320	16.8	0.490
12	165321	20.7	0.604
13	165322	19.9	0.580

QC DATA:

Repeat:			
1	165310	12.3	0.359
3	165312	94.5	2.756
4	165313	36.1	1.053
9	165318	43.6	1.272
12	165321	20.9	0.610
Resplit:			
1	165310	12.2	0.356
Standard:			
OX123		1.86	0.054

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CERTIFICATE OF ASSAY AK 2004-171

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

5-Apr-04

No. of samples received: 13
Sample type: Muck
Project #: UG
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165354	3.27	0.095
2	165355	5.08	0.148
3	165356	5.81	0.169
4	165357	7.32	0.213
5	165358	9.00	0.262
6	165359	9.23	0.269
7	165360	4.94	0.144
8	165361	6.61	0.193
9	165362	7.20	0.210
10	165363	7.60	0.222
11	165364	11.1	0.324
12	165365	13.7	0.400
13	165366	10.3	0.300

QC DATA:

Repeat:			
1	165354	2.92	0.085
Resplit:			
1	165354	3.10	0.090
Standard:			
SH13		1.34	0.039

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CERTIFICATE OF ASSAY AK 2004-185

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

8-Apr-04

No. of samples received: 4
Sample type: Rock / Muck
Project #: Bulk, u/g
Samples Submitted by: Norm Matheson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08701	1.78	0.052
2	E08702	<0.03	<0.001
3	E08703	6.51	0.190
4	E08704	7.81	0.228

QC DATA:

		Au (g/t)	Au (oz/t)
Repeat:			
1	E08701	1.84	0.054
3	E08703	6.40	0.187
4	E08704	8.21	0.239
Resplit:			
1	E08701	1.10	0.032
Standard:			
SH13		1.33	0.039
SH13		1.30	0.038

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CERTIFICATE OF ASSAY AK 2004-193

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

14-Apr-04

No. of samples received: 36
Sample type: Percussion
Project #: Bonanza Test Holes
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08705	5.15	0.150
2	E08706	12.8	0.373
3	E08707	1.72	0.050
4	E08708	0.73	0.021
5	E08709	0.38	0.011
6	E08710	0.61	0.018
7	E08711	0.78	0.023
8	E08713	0.85	0.025
9	E08714	6.5	0.190
10	E08715	0.58	0.017
11	E08716	8.00	0.233
12	E08717	0.95	0.028
13	E08718	2.01	0.059
14	E08719	10.1	0.295
15	E08720	1.65	0.048
16	E08721	0.47	0.014
17	E08722	0.35	0.010
18	E08723	0.36	0.010
19	E08724	1.15	0.034
20	E08725	2.15	0.063
21	E08726	0.28	0.008
22	E08727	0.16	0.005
23	E08728	0.44	0.013
24	E08729	3.74	0.109
25	E08730	4.26	0.124
26	E08731	0.86	0.025
27	E08732	11.0	0.321
28	E08733	4.16	0.121
29	E08734	12.6	0.367
30	E08735	3.79	0.111
31	E08736	0.89	0.026

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INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-193 14-Apr-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	E08737	1.01	0.029
33	E08738	12.4	0.362
34	E08739	17.7	0.516
35	E08740	15.5	0.452
36	E08741	16.4	0.478
QC DATA:			
Repeat:			
1	E08705	4.84	0.141
2	E08706	12.7	0.370
10	E08715	0.51	0.015
11	E08716	8.26	0.241
19	E08724	1.17	0.034
27	E08732	10.8	0.315
33	E08738	12.3	0.359
35	E08740	16.5	0.481
Resplit:			
1	E08705	4.81	0.140
36	E08741	16.9	0.493
Standard:			
SH13		1.34	0.039
SH13		1.29	0.038

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CERTIFICATE OF ASSAY AK 2004-195

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

16-Apr-04

No. of samples received: 13
Sample type: Percussion
Project #: Bonanza Ledge
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08742	0.24	0.007
2	E08743	0.94	0.027
3	E08744	15.1	0.440
4	E08745	1.03	0.030
5	E08746	8.89	0.259
6	E08747	27.3	0.796
7	E08748	8.36	0.244
8	E08749	3.27	0.095
9	E08750	0.74	0.022
10	E08751	8.75	0.255
11	E08752	21.7	0.633
12	E08753	15.3	0.446
13	E08754	33.4	0.974

QC DATA:

Repeat:			
1	E08742	0.23	0.007
3	E08744	16.0	0.467
12	E08753	14.8	0.432
13	E08754	34.0	0.992
Resplit:			
1	E08742	0.29	0.008
Standard:			
SH13		1.32	0.038

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CERTIFICATE OF ASSAY AK 2004-236

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

30-Apr-04

No. of samples received: 13
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08755	13.3	0.388
2	E08756	37.6	1.097
3	E08757	36.2	1.056
4	E08758	20.4	0.595
5	E08759	40.8	1.190
6	E08760	11.8	0.344
7	E08761	7.12	0.208
8	E08762	3.89	0.113
9	E08763	17.8	0.519
10	E08764	33.7	0.983
11	E08765	24.2	0.706
12	E08766	14.2	0.414
13	E08767	36.7	1.070
QC DATA:			
Repeat:			
1	E08755	12.7	0.370
2	E08756	38.3	1.117
7	E08761	6.73	0.196
13	E08767	34.0	0.992
Resplit:			
1	E08755	13.1	0.382
Standard:			
OX123		1.81	0.053
OX123		1.85	0.054
SH13		1.33	0.039

Duane Brace / per
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CERTIFICATE OF ASSAY AK 2004-239

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

5-May-04

No. of samples received: 19
Sample type: Muck
***Project #:* Bonanza Ledge**
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08768	45.5	1.327
2	E08769	40.0	1.167
3	E08770	46.2	1.347
4	E08771	19.1	0.557
5	E08772	9.51	0.277
6	E08773	3.30	0.096
7	E08774	32.0	0.933
8	E08775	41.0	1.196
9	E08776	24.2	0.706
10	E08777	10.9	0.318
11	E08778	16.5	0.481
12	E08779	11.1	0.324
13	E08780	9.60	0.280
14	E08781	30.5	0.889
15	E08782	6.52	0.190
16	E08783	10.8	0.315
17	E08784	10.7	0.312
18	E08785	7.00	0.204
19	E08786	10.3	0.300

QC DATA:

Repeat:			
1	E08768	43.0	1.254
2	E08769	41.3	1.204
3	E08770	43.3	1.263
10	E08777	12.1	0.353
16	E08783	11.0	0.321
Resplit:			
1	E08768	45.9	1.339
Standard:			
OX123		1.93	0.056
SP17		18.2	0.531
SN16		8.60	0.251

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CERTIFICATE OF ASSAY AK 2004-245

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

6-May-04

No. of samples received: 7
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08787	9.90	0.289
2	E08788	13.7	0.400
3	E08789	26.2	0.764
4	E08790	21.0	0.612
5	E08791	27.3	0.796
6	E08792	3.86	0.113
7	E08793	4.23	0.123

QC DATA:

Repeat:			
1	E08787	9.90	0.289
3	E08789	27.2	0.793
4	E08790	20.9	0.610
Resplit:			
1	E08787	11.6	0.338
Standard:			
SH13		1.32	0.038
SP17		18.1	0.528

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INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-260 12-May-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	E08794	10.1	0.295
8	E08801	18.6	0.542
10	E08803	20.1	0.586
12	E08805	26.1	0.761
13	E08806	12.6	0.367
14	E08807	17.9	0.522
16	E08809	14.6	0.426
Resplit:			
1	E08794	10.3	0.300
Standard:			
OX123		1.82	0.053
SN16		8.63	0.252
SP17		18.4	0.537

JJ/kk
XLS/04

Lynne Bruce for
ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AK 2004-260

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

12-May-04

No. of samples received: 26
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08794	10.6	0.309
2	E08795	5.06	0.148
3	E08796	15.6	0.455
4	E08797	7.15	0.209
5	E08798	15.7	0.459
6	E08799	5.06	0.148
7	E08800	3.39	0.099
8	E08801	20.7	0.604
9	E08802	17.2	0.502
10	E08803	20.7	0.604
11	E08804	9.13	0.266
12	E08805	2.57	0.075
13	E08806	13.0	0.379
14	E08807	16.7	0.487
15	E08808	17.5	0.510
16	E08809	14.5	0.423
17	E08810	13.8	0.402
18	E08811	13.9	0.405
19	E08812	7.15	0.209
20	E08813	8.80	0.257
21	E08814	15.3	0.446
22	E08815	33.4	0.974
23	E08816	59.0	1.721
24	E08817	14.7	0.429
25	E08818	25.3	0.738
26	E08819	20.0	0.583

Lynne Bravo /per
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CERTIFICATE OF ASSAY AK 2004-270

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

12-May-04

No. of samples received: 2
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08820	24.9	0.726
2	E08821	23.1	0.674

QC DATA:

Resplit:			
1	E08820	25.3	0.738
Standard:			
SH13		1.38	0.040

Lydne Bruce /per
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CERTIFICATE OF ASSAY AK 2004-349

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

2-Jun-04

No. of samples received: 12
Sample type: Muck
Project #: Bonanza Ledge Muck
Samples Submitted by: Carmen Kirsh

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08846	2.17	0.063
2	E08847	5.85	0.171
3	E08848	19.9	0.580
4	E08849	8.67	0.253
5	E08850	17.2	0.502
6	E08851	6.63	0.193
7	E08852	7.91	0.231
8	E08853	12.9	0.376
9	E08854	9.96	0.290
10	E08855	11.3	0.330
11	E08856	11.5	0.335
12	E08857	2.55	0.074

QC DATA:

Repeat:			
1	E08846	2.18	0.064
4	E08849	8.36	0.244
10	E08855	11.1	0.324
12	E08857	2.54	0.074
Resplit:			
1	E08846	2.67	0.078
Standard:			
OX123		1.84	0.054

756-2

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CERTIFICATE OF ASSAY AK 2004-366

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

3-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: BL 740 Muck

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165407	8.06	0.235
2	165408	12.5	0.365
3	165409	11.6	0.338
4	165410	14.3	0.417
QC DATA:			
Resplit:			
1	165407	8.30	0.242
Standard:			
SH13		1.36	0.040

JJ/jm
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CERTIFICATE OF ASSAY AK 2004-365

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

3-Jun-04

No. of samples received: 11
Sample type: Muck
Project #: BL Muck - AOSPP — 004 stope ?

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E08858	10.8	0.315
2	E08859	16.7	0.487
3	E08860	13.5	0.394
4	E08861	18.6	0.542
5	E08862	18.8	0.548
6	E08863	17.2	0.502
7	E08864	10.8	0.315
8	165402	11.2	0.327
9	165403	12.8	0.373
10	165404	25.7	0.749
11	165405	23.2	0.677
QC DATA:			
Repeat:			
1	E08858	11.3	0.330
Resplit:			
1	E08858	10.2	0.297
Standard:			
SH13		1.34	0.039

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CERTIFICATE OF ASSAY AK 2004-374

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

4-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: BL740 Muck BL 140 Muck
Samples Submitted by: Carmen Kirsh

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165411	11.4	0.332
2	165412	27.1	0.790
3	165413	11.9	0.347
4	165414	14.8	0.432
QC DATA:			
Repeat:			
2	165412	27.3	0.796
3	165413	11.2	0.327
Resplit:			
1	165411	10.5	0.306
Standard:			
OX123		1.86	0.054
SP17		18.3	0.534

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CERTIFICATE OF ASSAY AK 2004-383

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

7-Jun-04

No. of samples received: 3
Muck
Project #: BL 740 Muck
Samples Submitted by: Carmen Kirsh

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165423	29.4	0.857
2	165424	14.0	0.408
3	165425	12.2	0.356
QC DATA:			
Resplit:			
1	165425	26.4	0.770
Standard:			
OX123		1.79	0.052

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CERTIFICATE OF ASSAY AK 2004-380

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

8-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: UG / Muck
Samples Submitted by: L. Turner

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165415	16.7	0.487
2	165416	15.4	0.449
3	165417	14.4	0.420
4	165418	15.0	0.437
QC DATA:			
Repeats:			
1	165415	17.0	0.496
2	165416	16.1	0.470
3	165417	14.5	0.423
4	165418	15.9	0.464
Resplit:			
1	165415	16.0	0.467
Standard:			
OX123		1.86	0.054
SP17		17.5	0.510

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CERTIFICATE OF ASSAY AK 2004-381

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

8-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: Bonanza Muck
Samples Submitted by: *Reid*

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165419	12.8	0.373
2	165420	15.8	0.461
3	165421	10.2	0.297
4	165422	13.5	0.394
QC DATA:			
Resplit:			
1	165419	13.7	0.400
Standard:			
OX123		1.79	0.052
OX123		1.81	0.053

Jutta Bruce /per
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CERTIFICATE OF ASSAY AK 2004-392

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

9-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: BL # 740 Muck
Samples Submitted by: Carmen Kirsh

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165426	9.15	0.267
2	165427	17.0	0.496
3	165428	14.5	0.423
4	165429	22.2	0.647
QC DATA:			
Repeat:			
1	165426	9.5	0.277
Resplit:			
1	165426	11.4	0.332
Standard:			
OX123		1.85	0.054

Lynne Bruce / per
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CERTIFICATE OF ASSAY AK 2004-408

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

14-Jun-04

No. of samples received: 8
Sample type: Muck
Project #: BL 740 STOPE Muck
Samples Submitted by: Carmen Kirsh

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165430 BL#140 Stope Muck Truck #3 June 1/04	14.8	0.432
2	165431 BL#140 Stope Muck Truck #14 June 1/04	15.5	0.452
3	165432 BL#140 Stope Muck Truck #9 June 1/04	25.2	0.735
4	165433 BL#140 Stope Muck Truck #9 June 1/04	8.21	0.239
5	165434 BL#140 Stope Muck Truck #9 June2/04	15.1	0.440
6	165435 BL#140 Stope Muck Truck #3 June 2/04	16.9	0.493
7	165436 BL#140 Stope Muck Truck #14 June2/04	36.3	1.059
8	165437 BL#140 Stope Muck Truck #16 June 2/04	8.96	0.261
QC DATA:			
Repeat:			
2	165431 BL#140 Stope Muck Truck #14 June 1/04	12.1	0.353
3	165432 BL#140 Stope Muck Truck #9 June 1/04	27.2	0.793
7	165436 BL#140 Stope Muck Truck #14 June2/04	33.4	0.974
Resplit:			
1	165430 BL#140 Stope Muck Truck #3 June 1/04	11.0	0.321
Standard:			
SH13		1.41	0.041

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CERTIFICATE OF ASSAY AK 2004-409

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

14-Jun-04

No. of samples received: 3
Sample type: Muck
Project #: BL # 740 STOPE MUCK
Samples Submitted by: Carmen Beverly

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165439 BL#140 Stope Muck Truck #3 June 3/04	22.0	0.642
2	165440 BL#140 STOPE MUCK TRUCK #16 June 3/04	12.8	0.373
3	165441 BL#140 STOPE MUCK TRUCK #9 June 3/04	15.8	0.461
QC DATA:			
Resplit:			
1	165439 BL#140 Stope Muck Truck #3 June 3/04	24.0	0.700
Standard:			
SH13		1.41	0.041

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CERTIFICATE OF ASSAY AK 2004-430

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

15-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: BL # 740 STOPE
Samples Submitted by: Carmen Beverly

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165442	12.2	0.356
2	165443	12.8	0.373
3	165444	13.6	0.397
4	165445	15.7	0.458
QC DATA:			
Resplit:			
1	165442	12.1	0.353
Standard:			
SH13		1.49	0.043

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CERTIFICATE OF ASSAY AK 2004-429

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

15-Jun-04

No. of samples received: 4
Sample type: Muck
Project #: BL # 740 STOPE
Samples Submitted by: Carrmen Beverly

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165446	8.90	0.260
2	165447	12.9	0.376
3	165448	15.3	0.446
4	165449	14.1	0.411
QC DATA:			
Resplit:			
1	165446	8.60	0.251
Standard:			
SH13		1.39	0.041

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CERTIFICATE OF ASSAY AK 2004-471

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

22-Jun-04

No. of samples received: 3
Sample type: Muck
Project #: BL # 140 Stope
Samples Submitted by: Carmen Beverly

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165450 June 6 Truck #3	17.6	0.513
2	165452 June 6 Truck #16	11.9	0.347
3	165451 June 7 Truck #16	8.21	0.239

QC DATA:

Resplit:			
1	165450 June 6 Truck #3	18.5	0.540
Standard:			
SN16		8.60	0.251

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CERTIFICATE OF ASSAY AK 2004-515

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

25-Jun-04

No. of samples received: 6
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: H. Follman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	40851 Stope Muck Left Stope 1	9.89	0.288
2	40852 Muck Left Stope 2	13.3	0.388
3	40853 Muck Middle Stope 1	32.2	0.939
4	40854 Muck Middle Stope 2	32.4	0.945
5	40855 Muck RT Stope 1	6.9	0.201
6	40856 Muck RT Stope 2	1.76	0.051
QC DATA:			
Resplit:			
1	40851 Stope Muck Left Stope 1	10.7	0.312
3	40853 Muck Middle Stope 1	29.4	0.857
4	40854 Muck Middle Stope 2	32.7	0.954
Standard:			
OXE21		0.62	0.018

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CERTIFICATE OF ASSAY AK 2004-632

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

9-Jul-04

No. of samples received: 18
Sample type: Muck
Project #: BL Muck
Samples Submitted by: Henry Follman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	41977 65 70	38.0	1.108
2	41978 66 70	22.3	0.650
3	41979 71 75	23.0	0.671
4	41980 71 75 Course	67.3	1.963
5	41981 76 80	19.4	0.566
6	41982 76 80 Course	48.2	1.406
7	41983 81 85	11.4	0.332
8	41984 81 85 course	7.40	0.216
9	41985 86 90	3.92	0.114
10	41986 86 90 Course	12.4	0.362
11	41988 91 95	30.9	0.901
12	41989 91 95 Course	4.63	0.135
13	41990 96 100	17.9	0.522
14	41991 96 100 Course	31.4	0.916
15	41992 101 105	17.1	0.499
16	41993 101 105 course	37.8	1.102
17	41994 106 110	26.0	0.758
18	41995 106 110 course	92.6	2.700
QC DATA:			
Repeat:			
1	41977 65 70	38.1	1.111
4	41980 71 75 Course	73.0	2.129
10	41986 86 90 Course	11.9	0.347
16	41993 101 105 course	37.0	1.079
18	41995 106 110 course	95.0	2.770
Resplit:			
1	41977 65 70	39.9	1.164
Standard:			
OX123		1.82	0.053

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CERTIFICATE OF ASSAY AK 2004-601

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

9-Jul-04

No. of samples received: 3
Sample type: Muck
Project #: BL Muck
Samples Submitted by: Heny Follman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	41951	47.7	1.391
2	41952	27.0	0.787
3	41953	38.2	1.114
QC DATA:			
Repeat:			
1	41951	53.0	1.546
3	41953	38.1	1.111
Standard:			
OX123		1.90	0.055

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CERTIFICATE OF ASSAY AK 2004-619

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

9-Jul-04

No. of samples received: 7
Sample type: Muck
Project #: Bonanza Ledge
Samples Submitted by: Henry Follman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	41954	49.2	1.435
2	41955	4.24	0.124
3	41957	46.9	1.368
4	41958	34.3	1.000
5	41959	6.40	0.187
6	41960	42.8	1.248
7	41961	73.6	2.146
QC DATA:			
Repeat:			
1	41954	46.9	1.368
3	41957	49.0	1.429
6	41960	36.2	1.056
Resplit:			
1	41954	46.4	1.353
Standard:			
OX123		1.84	0.054
OX123		1.83	0.053

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CERTIFICATE OF ASSAY AK 2004-620

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

9-Jul-04

No. of samples received: 16
Sample type: Muck
Project #: BL Muck
Samples Submitted by: Henry Follman

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	41956	18.4	0.537
2	41962	30.4	0.887
3	41963	28.1	0.819
4	41964	10.9	0.318
5	41965	20.2	0.589
6	41966	21.2	0.618
7	41967	22.5	0.656
8	41968	41.4	1.207
9	41969	35.4	1.032
10	41970	33.6	0.980
11	41971	25.5	0.744
12	41972	81.5	2.377
13	41973	27.1	0.790
14	41974	152	4.433
15	41975	21.4	0.624
16	41976	45.4	1.324
QC DATA:			
Repeat:			
1	41956	23.4	0.682
8	41968	38.8	1.132
13	41973	28.4	0.828
16	41976	45.7	1.333
Resplit:			
1	41956	26.1	0.761
Standard:			
OX123		1.84	0.054
OX123		1.83	0.053

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CERTIFICATE OF ASSAY AK 2004-650

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

15-Jul-04

No. of samples received: 16
Sample type: Muck
Project #: BL Muck
Samples Submitted by: Henry Follman

ET #.	Tag #			Au (g/t)	Au (oz/t)
1	40751	1	5	8.56	0.250
2	40752	0	5 coarse	29.6	0.863
3	40753	6	10	8.09	0.236
4	40754	6	10 coarse	21.8	0.636
5	40755	11	15	12.6	0.367
6	40756	11	15 coarse	2.67	0.078
7	40757	16	20	8.46	0.247
8	40758	16	20 coarse	15.5	0.452
9	40759	21	25	8.20	0.239
10	40760	21	25 coarse	4.21	0.123
11	40761	26	30	30.2	0.881
12	40762	26	30 coarse	34.9	1.018
13	40763	31	35	11.3	0.330
14	40764	31	35 coarse	4.70	0.137
15	40765	35	40	10.7	0.312
16	40766	36	40	18.8	0.548
QC DATA:					
Repeat:					
1	40751	1	5	8.57	0.250
2	40752	0	5 coarse	34.0	0.992
4	40754	6	10 coarse	21.8	0.636
7	40757	16	20	8.49	0.248
11	40761	26	30	30.8	0.898
12	40762	26	30 coarse	32.8	0.957
Resplit:					
1	40751	1	5	10.6	0.309
Standard:					
OX123				1.90	0.055

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CERTIFICATE OF ASSAY AK 2004-649R

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

15-Jul-04

No. of samples received: 16
Sample type: Muck
Project #: BL Muck
Samples Submitted by: H. Follman

ET #.	Tag #			Au (g/t)	Au (oz/t)
1	40767	41	45	16.4	0.478
2	40768	41	45 coarse	20.3	0.592
3	40769	46	50	20.2	0.589
4	40770	46	50 coarse	10.8	0.315
5	40771	51	56	15.9	0.464
6	40772	51	55 coarse	12.5	0.365
7	40773	56	60	35.3	1.029
8	40774	56	60 coarse	45.2	1.318
9	40775	61	65	12.8	0.373
10	40776	61	65 coarse	92.5	2.698
11	40777	66	70	19.6	0.572
12	40778	66	70 coarse	2.23	0.065
13	40779	71	76	11.5	0.335
14	40780	71	75 coarse	36.9	1.076
15	40782	76	80	18.9	0.551
16	40783	76	80 coarse	28.7	0.837
QC DATA:					
Repeat:					
1	40767	41	45	16.5	0.481
8	40774	56	60 coarse	45.4	1.324
10	40776	61	65 coarse	89.7	2.616
Resplit:					
1	40767	41	45	18.7	0.545
Standard:					
OX123				1.79	0.052

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CERTIFICATE OF ASSAY AK 2004-694

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

16-Jul-04

No. of samples received: 34
Sample type: Muck
Project #: BL Muck
Samples Submitted by: H. Follman

ET #.	Tag #				Au (g/t)	Au (oz/t)
1	40787	86	90		17.6	0.513
2	40788	86	90	coarse	15.6	0.455
3	40789	91	95		20.6	0.602
4	40790	90	95	coarse	15.6	0.454
5	40791	96	100		18.7	0.546
6	40792	96	100	coarse	16.7	0.488
7	40793	102	106		19.5	0.568
8	40794	101	105	coarse	27.2	0.793
9	40795	106	110		7.24	0.211
10	40796	106	110	coarse	20.2	0.590
11	40797	111	115		13.9	0.407
12	40798	111	115	coarse	28.0	0.815
13	40799	116	120		9.07	0.265
14	40800	116	120	coarse	36.9	1.076
15	25951	121	125		7.36	0.215
16	25952	121	125	coarse	18.0	0.526
17	25953	126	130		28.4	0.828
18	25954	126	130	coarse	15.1	0.439
19	25955	131	135		26.4	0.769
20	25956	131	135	coarse	8.96	0.261
21	25957	136	140		17.7	0.515
22	25958	141	145		13.0	0.378
23	25959	146	150		26.2	0.764
24	25960	151	155		33.2	0.969
25	25961	156	160		26.0	0.758
26	25962	161	165		25.1	0.732
27	25963	166	170		36.2	1.056
28	25964	171	175		18.3	0.534
29	25965	176	180		10.5	0.307
30	25966	181	185		16.0	0.468
31	25967	186	190		60.1	1.752
32	25968	191	195		30.8	0.898
33	25969	196	200		34.3	1.000
34	25970	201	205		52.0	1.517

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INTERNATIONAL WAYSIDE GOLD MINES LTD. AK04-694 16-Jul-04

ET #.	Tag #				Au (g/t)	Au (oz/t)
QC DATA:						
Repeat:						
1	40787	86	90		19.0	0.553
4	40790	90	95	coarse	11.0	0.322
7	40793	102	106		20.3	0.591
10	40796	106	110	coarse	19.0	0.554
11	40797	111	115		14.4	0.421
14	40800	116	120	coarse	39.9	1.162
19	25955	131	135		27.1	0.791
20	25956	131	135	coarse	7.87	0.230
23	25959	146	150		23.3	0.681
27	25963	166	170		36.7	1.069
31	25967	186	190		68.9	2.009
Standard:						
OX123					1.84	0.054

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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-744

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

19-Jul-04

No. of samples received: 39
Sample type: Muck
Project #: Bonanza Ledge Muck
Samples Submitted by: H. Follman

ET #.	Tag #			Au (g/t)	Au (oz/t)
1	25971	266	210	26.9	0.784
2	25972	211	215	31.5	0.919
3	25973	216	220	24.9	0.726
4	25974	221	225	22.3	0.650
5	25975	226	230	28.0	0.817
6	25976	231	235	21.6	0.630
7	25977	pile 1 of	4	46.6	1.359
8	25978	pile 2 of	4	7.03	0.205
9	25979	pile 3 of	4	10.2	0.297
10	25980	pile 4 of	4	12.7	0.370
11	25981	pile 1 of	5	6.74	0.197
12	25982	pile 2 of	5	12.4	0.362
13	25983	pile 3 of	5	27.3	0.796
14	25984	pile 4 of	5	11.4	0.332
15	25985	pile 1 of	5	23.9	0.697
16	25986	pile 2 of	5	40.4	1.178
17	25987	pile 3 of	5	38.1	1.111
18	25988	pile 4 of	5	7.36	0.215
19	25989	pile 5 of	5	32.1	0.936
20	25990	pile 5 of	5	19.1	0.557
21	25991	10 scoops	of graphitic waste	1.63	0.048
22	25992	1 of	14	10.2	0.297
23	25993	2 of	14	15.7	0.458
24	25994	3 of	14	15.6	0.455
25	25995	4 of	14	18.1	0.528
26	25996	6 of	14	16.6	0.484
27	25997	7 of	14	15.7	0.458
28	25998	8 of	14	14.1	0.411
29	25999	11 of	14	21.5	0.627
30	26000	12 of	14	8.40	0.245

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CERTIFICATE OF ASSAY AK 2004-775

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

20-Jul-04

No. of samples received: 17
Sample type: Muck
Project #: BL Muck
Samples Submitted by: Henry Follman

ET #.	Tag #			Au (g/t)	Au (oz/t)
1	25906	Pile 1	5	6.79	0.198
2	25907	Pile 6	10	4.86	0.142
3	25908	11	15	10.8	0.315
4	25909	16	20	9.16	0.267
5	25910	21	25	9.78	0.285
6	25911	26	30	24.1	0.703
7	25912	31	35	30.3	0.884
8	25913	1	5	19.5	0.569
9	25914	6	10	12.1	0.353
10	25915	11	15	9.93	0.290
11	25916	16	20	10.7	0.312
12	25917	21	25	12.9	0.376
13	25918	26	30	10.9	0.318
14	25919	31	35	9.76	0.285
15	25920	Pile	#1	21.9	0.639
16	25921	Pile	#2	19.3	0.563
17	25922	7	12 Oxide Muck	19.8	0.577

QC DATA:

Repeat:					
1	25906	Pile 1	5	6.98	0.204
2	25907	Pile 6	10	4.35	0.127
3	25908	11	15	9.86	0.288
10	25915	11	15	11.0	0.321
15	25920	Pile	#1	21.9	0.639
Resplit:					
1	25906	Pile 1	5	7.69	0.224
Standard:					
OX123				1.86	0.054
SN16				8.45	0.246

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ET #.	Tag #			Au (g/t)	Au (oz/t)
31	41996	9 of	14	2.29	0.067
32	41997	5 of	14	21.6	0.630
33	41998	13 of	14	77.9	2.272
34	41999	14 of	15	17.8	0.519
35	25901	10 of	14	12.6	0.367
36	25902	1 of	4	35.1	1.024
37	25903	2 of	4	44.5	1.298
38	25904	3 of	4	34.9	1.018
39	25905	4 of	4	52.3	1.525
QC DATA:					
Repeat:					
1	25971	266	210	26.7	0.779
2	25972	211	215	30.8	0.898
10	25980	pile 4 of	4	13.0	0.379
14	25984	pile 4 of	5	12.1	0.353
18	25988	pile 4 of	5	7.36	0.215
19	25989	pile 5 of	5	31.6	0.922
21	25991	10 scoops	of graphitic waste	1.54	0.045
25	25995	4 of	14	18.0	0.525
28	25998	8 of	14	14.0	0.408
31	41996	9 of	14	2.24	0.065
36	25902	1 of	4	36.1	1.053
Resplit:					
1	25971	266	210	27.9	0.814
36	25902	1 of	4	35.6	1.038
Standard:					
OX123				1.86	0.054
OX123				1.86	0.054

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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-1711

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

5-Nov-04

No. of samples received: 10
Sample type: Concentrate
Project #: BC-Bulk sample
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)	Fe %	Ag (g/t)	Ag (oz/t)	Cu %
1	E43401	220	6.416	38.6	32.4	0.945	0.34
2	E43402	324	9.449	39.1	47.2	1.376	0.34
3	E43403	330	9.624	41.4	48.1	1.403	0.56
4	E43404	203	5.923	40.2	32.4	0.945	0.42
5	E43405	178	5.191	38.5	29.3	0.854	2.66
6	E43406	257	7.507	39.8	40.2	1.172	0.71
7	E43407	167	4.870	38.5	27.6	0.805	1.36
8	E43408	161	4.695	39.0	28.2	0.822	2.74
9	E43409	155	4.520	37.3	33.4	0.974	4.07
10	E43410	55.8	1.627	26.6	45.0	1.312	23.7
QC DATA:							
Repeats:							
1	E43401			38.7	32.0	0.933	0.34
10	E43410			25.1	45.1	1.315	23.7
Standard:							
CH3				11.9			
Cu106					136	3.966	1.46
SN16		9.25	0.270				0.83
OX123		1.80	0.052				

* Results to follow

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E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2004-1711

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

5-Nov-04

No. of samples received: 10
Sample type: Concentrate
Project #: BC-Bulk sample
Samples Submitted by: Ed Gates

ET #.	Tag #	Au (g/t)	Au (oz/t)	Fe %	Ag (g/t)	Ag (oz/t)	Cu %
1	E43401	220	6.416	38.6	32.4	0.945	0.34
2	E43402	324	9.449	39.1	47.2	1.376	0.34
3	E43403	330	9.624	41.4	48.1	1.403	0.56
4	E43404	203	5.923	40.2	32.4	0.945	0.42
5	E43405	178	5.191	38.5	29.3	0.854	2.66
6	E43406	257	7.507	39.8	40.2	1.172	0.71
7	E43407	167	4.870	38.5	27.6	0.805	1.36
8	E43408	161	4.695	39.0	28.2	0.822	2.74
9	E43409	155	4.520	37.3	33.4	0.974	4.07
10	E43410	55.8	1.627	26.6	45.0	1.312	*
QC DATA:							
Repeats:							
1	E43401			38.7	32.0	0.933	0.34
10	E43410			25.1	45.1	1.315	*
Standard:							
CH3				11.9			
Cu106					136	3.966	1.46
SN16		9.25	0.270				0.83
OX123		1.80	0.052				

* Results to follow

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CERTIFICATE OF ANALYSIS AK 2004-1711

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

5-Nov-04

No. of samples received: 10
Sample type:Concentrate
Project #: BC-Bulk sample
Shipment #: None Given
Samples submitted by: Ed Gates

ET #.	Tag #	Moisture (%)
1	E43401	6.61
2	E43402	5.34
3	E43403	4.51
4	E43404	5.00
5	E43405	5.96
6	E43406	6.66
7	E43407	12.4
8	E43408	15.8
9	E43409	15.8
10	E43410	16.6

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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1711

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

No. of samples received: 10
Sample type:Concentrate
Project #: BC-Bulk sample
Shipment #: None Given
Samples submitted by: Ed Gates

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	E43401	>30	0.04	890	50	<5	0.16	<1	94	<1	3264	>10	<10	<0.01	62	12	<0.01	210	20	236	<5	<20	11	<0.01	<10	5	<10	<1	145
2	E43402	>30	0.03	880	45	<5	0.15	<1	96	<1	3204	>10	<10	<0.01	60	11	<0.01	217	40	232	<5	<20	6	<0.01	<10	4	<10	<1	146
3	E43403	>30	0.02	895	45	<5	0.08	<1	97	<1	5402	>10	<10	<0.01	25	12	<0.01	216	<10	248	<5	<20	2	<0.01	<10	4	<10	<1	135
4	E43404	>30	0.02	925	45	<5	0.10	<1	99	<1	4048	>10	<10	<0.01	38	13	<0.01	217	<10	232	<5	<20	4	<0.01	<10	3	<10	<1	136
5	E43405	28.1	0.02	915	40	<5	0.11	<1	97	<1	>10000	>10	<10	<0.01	46	18	<0.01	212	<10	326	<5	<20	4	<0.01	<10	4	<10	<1	155
6	E43406	>30	0.03	910	45	<5	0.11	<1	98	<1	5819	>10	<10	<0.01	41	19	<0.01	224	<10	282	<5	<20	4	<0.01	<10	4	<10	<1	165
7	E43407	26.0	0.04	900	45	<5	0.15	<1	99	<1	>10000	>10	<10	<0.01	55	13	0.01	208	<10	458	<5	<20	6	<0.01	<10	8	<10	<1	247
8	E43408	25.6	0.05	940	50	<5	0.15	<1	103	<1	>10000	>10	<10	<0.01	62	14	0.01	204	<10	806	<5	<20	9	<0.01	<10	12	<10	<1	378
9	E43409	>30	0.05	905	50	<5	0.13	<1	100	<1	>10000	>10	<10	<0.01	57	14	0.01	199	<10	930	<5	<20	6	<0.01	<10	10	<10	<1	349
10	E43410	>30	0.31	1025	100	<5	0.37	<1	221	18	>10000	>10	<10	<0.01	296	100	0.02	62	<10	1590	<5	<20	17	<0.01	<10	58	<10	<1	1400

QC DATA:

Standard:

		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
GEO '04		1.4	1.56	70	145	<5	1.49	<1	19	61	88	4.14	<10	0.82	631	<1	0.03	27	650	24	<5	<20	60	0.09	<10	68	<10	6	74

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CERTIFICATE OF ASSAY AK 2004-1033

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

07-Oct-04

No. of samples received: 29
Sample type: Waste Rock
Project #: Bonanza Waste Rock
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	165502	0.93	0.027
2	165504	0.45	0.013
3	165518	1.21	0.035
4	165520	1.42	0.041
5	165522	3.77	0.110
6	165524	2.02	0.059
7	165532	0.04	0.001
8	165534	0.03	0.001
9	165536	0.08	0.002
10	165538	<0.03	<0.001
11	165540	0.24	0.007
12	165542	0.27	0.008
13	165544	0.25	0.007
14	165546	0.26	0.008
15	165548	0.49	0.014
16	165550	0.79	0.023
17	165552	0.89	0.026
18	165554	1.57	0.046
19	165556	0.44	0.013
20	165558	0.53	0.015
21	165560	0.07	0.002
22	165562	0.11	0.003
23	165564	0.13	0.004
24	165566	1.11	0.032
25	165568	0.05	0.001
26	165570	0.14	0.004
27	165572	1.14	0.033
28	165574	1.32	0.038
29	165576	1.17	0.034

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INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1033 27-Aug-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	165502	0.94	0.027
4	165520	1.35	0.039
5	165522	3.84	0.112
6	165524	1.80	0.052
10	165538	<0.03	<0.001
28	165574	1.26	0.037
29	165576	1.25	0.036
Resplit:			
1	165502	1.08	0.031
Standard:			
OX123		1.89	0.055

ECO TECH LABORATORY LTD.
Jutta Jealouse

WHOLE ROCK CERTIFICATE OF ANALYSIS AK 2004-1033

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

07-Oct-04

ATTENTION:

No. of samples received: 29
Sample type: Waste Rock
Project #: Bonanza Waste Rock
Samples submitted by: J. McAllister

Note: Values expressed in percent

ET #.	Tag #	BaO	P205	SiO2	MnO	Fe203	MgO	Al203	CaO	TiO2	Na2O	K20	L.O.I.
1	165502	0.17	0.11	62.0	0.10	8.06	1.76	15.0	1.89	1.03	0.50	3.49	5.93
13	165544	0.08	0.23	58.8	0.13	7.98	2.29	15.7	2.18	0.74	0.38	3.76	7.76
14	165546	0.15	0.14	59.3	0.08	6.91	2.40	16.0	2.30	1.09	0.37	4.22	7.06
15	165548	0.21	0.14	59.9	0.09	7.14	1.20	14.8	2.31	1.44	0.34	5.32	7.10
16	165550	0.13	0.14	61.7	0.11	7.39	1.85	14.5	1.92	0.82	0.26	3.92	7.34
17	165552	0.11	0.11	61.4	0.08	6.21	2.15	15.6	2.44	0.87	0.36	3.94	6.72
18	165554	0.19	0.24	45.5	0.07	11.1	1.55	21.5	1.61	1.38	0.33	6.5	10.0
19	165556	0.14	0.12	56.8	0.08	8.52	2.35	16.5	2.65	1.02	0.34	4.17	7.28
QC DATA:													
Standard:													
sy4		0.05	0.13	50.0	0.11	6.56	0.54	20.7	8.33	0.29	7.10	1.62	4.56
mrg1		0.02	0.06	38.8	0.17	17.6	13.7	8.34	14.6	3.64	0.68	0.18	2.22

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APPENDIX VI

BONANZA LEDGE TRENCHES

BONANZA LEDGE TRENCHES - 2004

Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-1	E37501	BL-TR1-1	4.33	0.126	Phyllite - silver colored, 80% arg / 20% silt, weak silicification, strong sericite, abundant gouge
BL TR-1	E37502	BL-TR1-2	5.26	0.153	Phyllite - silver colored, 80% arg / 20% silt, weak silicification, strong sericite, abundant gouge
BL TR-1	E37503	BL-TR1-3	23.40	0.682	Phyllite - silver colored, 80% arg / 20% silt, weak silicification, strong sericite, abundant gouge
BL TR-1	E37504	BL-TR1-4	0.24	0.007	Phyllite - reddish gray, 60% qtz / 30% silt / 10% arg, weak to mod silicification, weak sericite
BL TR-1	E37505	BL-TR1-5	0.18	0.005	Phyllite - reddish gray, 60% qtz / 30% silt / 10% arg, weak to mod silicification, weak sericite
BL TR-1	E37506	BL-TR1-6	0.18	0.005	Phyllite - reddish gray, 60% qtz / 30% silt / 10% arg, weak to mod silicification, weak sericite
BL TR-1	E37507	BL-TR1-7	<0.03	<0.001	Phyllite - orange-yellow, 60% qtz / 30% silt / 10% arg, abundant limonite & hematite, thinly laminated, 5-10% qtz veinlets parallel to foliation, with abundant hematite
BL TR-1	E37508	BL-TR1-8	0.08	0.002	Phyllite - orange-yellow, 60% qtz / 30% silt / 10% arg, abundant limonite & hematite, thinly laminated, 5-10% qtz veinlets parallel to foliation, with abundant hematite
BL TR-1	E37509	BL-TR1-9	0.13	0.004	Phyllite - orange-yellow, 60% qtz / 30% silt / 10% arg, abundant limonite & hematite, thinly laminated, 5-10% qtz veinlets parallel to foliation, with abundant hematite
BL TR-1	E37510	BL-TR1-10	0.17	0.005	Phyllite - orange-yellow, 60% qtz / 30% silt / 10% arg, abundant limonite & hematite, thinly laminated, 5-10% qtz veinlets parallel to foliation, with abundant hematite
BL TR-1	E37511	BL-TR1-11	0.06	0.002	Phyllite - light gray, weak hematite stain, iron oxide after disseminated pyrite porphyroblasts
BL TR-1	E37512	BL-TR1-12	0.21	0.006	Phyllite - maroon-red (mauvite?), 20% qtz / 50% silt / 30 % arg, abundant qtz-iron oxide veinlets or laminae parallel to foliation, weak to mod silicification, strong sericite
BL TR-1	E37513	BL-TR1-13	0.05	0.001	Phyllite - maroon-red (mauvite?), 20% qtz / 50% silt / 30 % arg, abundant qtz-iron oxide veinlets or laminae parallel to foliation, weak to mod silicification, strong sericite

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-1	E37514	BL-TR1-14	0.03	0.001	Phyllite - maroon-red (mauvite?), 20% qtz / 50% silt / 30 % arg, abundant qtz-iron oxide veinlets or laminae parallel to foliation, weak to mod silicification, strong sericite
BL TR-1	E37515	BL-TR1-15	23.80	0.694	Phyllite - maroon-red (mauvite?), 20% qtz / 50% silt / 30 % arg, abundant qtz-iron oxide veinlets or laminae parallel to foliation, weak to mod silicification, strong sericite
BL TR-1	E37516	BL-TR1-16	2.96	0.086	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37517	BL-TR1-17	0.41	0.012	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37518	BL-TR1-18	0.28	0.008	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37519	BL-TR1-19	0.48	0.014	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37520	BL-TR1-20	0.39	0.011	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37521	BL-TR1-21	0.23	0.007	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37522	BL-TR1-22	0.37	0.011	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37523	BL-TR1-23	0.44	0.013	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37524	BL-TR1-24	0.03	0.001	Phyllite - maroon-red "mauvite" 20-30% yellow green sericite after Argillite laminae, 3-4% 5mm to 2cm white qtz veins with abundant hematite
BL TR-1	E37525	BL-TR1-25	0.21	0.006	Phyllite - silver grey
BL TR-1	E37526	BL-TR1-26	3.12	0.091	Phyllite - silver grey
BL TR-1	E37527	BL-TR1-27	1.12	0.033	Phyllite - orange
BL TR-1	E37528	BL-TR1-28	0.04	0.001	Phyllite - silver grey, 60% qtz / 20% silt / 20% arg, weak to moderate silicification, moderate sericite, 5% qtz veins up 1 cm
BL TR-1	E37529	BL-TR1-29	0.08	0.002	Phyllite - silver grey, 60% qtz / 20% silt / 20% arg, weak to moderate silicification, moderate sericite, 5% qtz veins up 1 cm

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-1	E37530	BL-TR1-30	<0.03	<0.001	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL TR-1	E37531	BL-TR1-31	<0.03	<0.001	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL TR-1	E37532	BL-TR1-32	0.03	0.001	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL TR-1	E37533	BL-TR1-33	0.10	0.003	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL TR-1	E37534	BL-TR1-34	0.05	0.001	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL TR-1	E37535	BL-TR1-35	0.22	0.006	Phyllite - "tannite" 40% qtz / 50% silt / 10% arg, abundant limonite, mod silicification, mod to strong sericite, 5-8% qtz veinlets, 2-3% fg ds py, small rootless hinges in qtzite laminae
BL-TR-1-S	E37614	BL-TR1-S-1	1.14	0.033	Phyllite - silver gray 100% arg
BL-TR-1-S	E37615	BL-TR1-S-2	1.61	0.047	Phyllite - silver gray 100% arg
BL-TR-1-S	E37616	BL-TR1-S-3	2.35	0.069	Phyllite - red, fault zone?
BL-TR-1-S	E37617	BL-TR1-S-4	26.90	0.784	Phyllite - red, fault zone?
BL-TR-1-S	E37618	BL-TR1-S-5	34.60	1.009	Phyllite - red, fault zone?
BL-TR-1-S	E37619	BL-TR1-S-6	53.40	1.557	Phyllite - red, fault zone?
BL-TR-1-S	E37620	BL-TR1-S-7	12.00	0.350	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37621	BL-TR1-S-8	12.10	0.353	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37622	BL-TR1-S-9	48.50	1.414	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37623	BL-TR1-S-10	33.20	0.968	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37624	BL-TR1-S-11	24.00	0.700	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37625	BL-TR1-S-12	14.20	0.414	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37626	BL-TR1-S-13	8.64	0.252	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37627	BL-TR1-S-14	0.49	0.014	Graphitic fault zone, black, quartz vein - Footwall Fault

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL-TR-1-S	E37628	BL-TR1-S-15	0.36	0.010	Graphitic fault zone, black, quartz vein - Footwall Fault
BL-TR-1-S	E37629	BL-TR1-S-16	0.09	0.003	Graphitic fault zone, black, quartz vein - Footwall Fault
BL-TR-1-S	E37630	BL-TR1-S-17	0.06	0.002	Phyllite - gray
BL-TR-1-S	E37631	BL-TR1-S-18	0.06	0.002	Phyllite - gray
BL-TR-1-S	E37632	BL-TR1-S-19	6.55	0.191	Phyllite - silver gray, 100% arg
BL-TR-1-S	E37633	BL-TR1-S-20	3.21	0.094	Phyllite - silver gray, 100% arg
BL-TR-1-S	E37634	BL-TR1-S-21	1.21	0.035	Phyllite - silver gray, 100% arg
BL-TR-1-S	E37635	BL-TR1-S-22	2.34	0.068	Phyllite - silver gray, 100% arg
BL-TR-1-S	E37636	BL-TR1-S-23	1.54	0.045	Phyllite - silver gray, 100% arg
BL-TR-1-S	E37637	BL-TR1-S-24	0.31	0.009	Phyllite - red, fault zone?
BL-TR-1-S	E37638	BL-TR1-S-25	0.46	0.013	Phyllite - red, fault zone?
BL-TR-1-S	E37639	BL-TR1-S-26	2.35	0.069	Phyllite - red, fault zone?
BL-TR-1-S	E37640	BL-TR1-S-27	4.68	0.136	Phyllite - red, fault zone?
BL-TR-1-S	E37641	BL-TR1-S-28	10.90	0.318	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37642	BL-TR1-S-29	49.40	1.441	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37643	BL-TR1-S-30	10.00	0.292	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37644	BL-TR1-S-31	16.60	0.484	Phyllite - silver gray, strong limonite
BL-TR-1-S	E37645	BL-TR1-S-32	1.31	0.038	Graphitic fault zone, black, quartz vein - Footwall Fault
BL-TR-1-S	E37646	BL-TR1-S-33	1.30	0.038	Graphitic fault zone, black, quartz vein - Footwall Fault
BL-TR-1-S	E37647	BL-TR1-S-34	0.84	0.024	Graphitic fault zone, black, quartz vein - Footwall Fault
BL-TR-1-S	E37648	BL-TR1-S-35	0.84	0.024	Phyllite - gray
BL TR-2	E37536	BL-TR2-1	0.05	0.001	Qtzite - silvery grey, 50% Qtz / 30% silt / 20% arg, weak to mod silicification, weak sericite, minor graphite, 5% red Fe-Ox-qtz porphyroblasts, 1% Fe-OX qtz after pyrite
BL TR-2	E37537	BL-TR2-2	0.04	0.001	Qtzite - silvery grey, 50% Qtz / 30% silt / 20% arg, weak to mod silicification, weak sericite, minor graphite, 5% red Fe-Ox-qtz porphyroblasts, 1% Fe-OX qtz after pyrite
BL TR-2	E37538	BL-TR2-3	0.12	0.003	gouge - grey brown gouge derived from same rock as above, fragments have strong mylonitic foliation, gge zone = 313/67N, locally @ sample 3 Qtzite - silvery grey, 70% Qtz / 10% silt / 20% arg, same as above except increase in iron oxide

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-2	E37539	BL-TR2-4	0.13	0.004	gouge - grey brown gouge derived from same rock as above, fragments have strong mylonitic foliation, gge zone = 313/67N
BL TR-2	E37540	BL-TR2-5	0.18	0.005	graphite rich mylonite and breccia, strong silicification, strong graphite, graphite coats qtz frags, 5-10% euhedral pyrite cubes now leached ->FeOx in black qtz in breccia matrix, qv frags 1-6", early mylonite later breccia and pyrite
BL TR-2	E37541	BL-TR2-6	0.16	0.005	graphite rich mylonite and breccia, strong silicification, strong graphite, graphite coats qtz frags, 5-10% euhedral pyrite cubes now leached ->FeOx in black qtz in breccia matrix, qv frags 1-6", early mylonite later breccia and pyrite
BL TR-2	E37542	BL-TR2-7	23.00	0.671	Qtzite - silver gge grading to white pale yellow sericite alteration, 50% qtz / 25% silt / 25% arg, strong sericite, moderate silicification, leached-punky with abundant secondary white qtz and vnlts,
BL TR-2	E37543	BL-TR2-8	16.20	0.472	Qtzite - white silver w/ abundant limonite staining, 50% qtz / 25% silt / 25% arg, very strong sericite, weak to mod. Silicification, locally FeOx after euhedral 3-4mm pyrite
BL TR-2	E37544	BL-TR2-9	0.73	0.021	Qtzite - white silver w/ abundant limonite staining, 50% qtz / 25% silt / 25% arg, very strong sericite, weak to mod. Silicification, locally FeOx after euhedral 3-4mm pyrite
BL TR-2	E37545	BL-TR2-10	0.68	0.020	Qtzite - white silver w/ abundant limonite staining, 50% qtz / 25% silt / 25% arg, very strong sericite, weak to mod. Silicification, locally FeOx after euhedral 3-4mm pyrite
BL TR-2	E37546	BL-TR2-11	1.83	0.053	abundant white vein qtz with minor hematite on fractures, very strong sericite, mod silicification/veining, 25% coarse crystalline qv material up to 8" has little FeOx
BL TR-2	E37547	BL-TR2-12	5.66	0.165	abundant white vein qtz with minor hematite on fractures, very strong sericite, mod silicification/veining, 25% coarse crystalline qv material up to 8" has little FeOx
BL TR-2	E37548	BL-TR2-13	6.75	0.197	abundant white vein qtz with minor hematite on fractures, very strong sericite, mod silicification/veining, 25% coarse crystalline qv material up to 8" has little FeOx

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-2	E37549	BL-TR2-14	8.97	0.262	abundant white vein qtz with minor hematite on fractures, very strong sericite, mod silicification/veining, 25% coarse crystalline qv material up to 8" has little FeOx
BL TR-2	E37550	BL-TR2-15	0.38	0.011	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37551	BL-TR2-16	0.94	0.027	Phyllite - very strong white sericite
BL TR-2	E37552	BL-TR2-17	0.66	0.019	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37553	BL-TR2-18	0.75	0.022	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37554	BL-TR2-19	1.02	0.030	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37555	BL-TR2-20	0.50	0.015	Quartz vein within silver gray phyllite, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37556	BL-TR2-21	2.36	0.069	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37557	BL-TR2-22	5.45	0.159	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37558	BL-TR2-23	0.04	0.001	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37559	BL-TR2-24	0.05	0.001	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37560	BL-TR2-25	0.26	0.008	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37561	BL-TR2-26	0.11	0.003	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37562	BL-TR2-27	0.34	0.010	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37563	BL-TR2-28	0.46	0.013	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37564	BL-TR2-29	22.50	0.656	Phyllite - very strong white sericite
BL TR-2	E37565	BL-TR2-30	49.80	1.452	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37566	BL-TR2-31	40.10	1.169	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37567	BL-TR2-32	9.05	0.264	Quartz vein within silver gray phyllite, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37568	BL-TR2-33	12.10	0.353	Phyllite - silver gray, 50% qtz / 50% arg, abundant iron oxide
BL TR-2	E37569	BL-TR2-34	0.12	0.003	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37570	BL-TR2-35	0.33	0.010	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37571	BL-TR2-36	0.69	0.020	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37572	BL-TR2-37	0.91	0.027	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37573	BL-TR2-38	3.06	0.089	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37574	BL-TR2-39	146.00	4.258	Phyllite - very strong white sericite
BL TR-2	E37575	BL-TR2-40	143.00	4.170	Phyllite - very strong white sericite
BL TR-2	E37576	BL-TR2-41	0.74	0.022	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37577	BL-TR2-42	0.76	0.022	Phyllite - silver gray, 50% qtz / 50% arg

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Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-2	E37578	BL-TR2-43	1.26	0.037	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37579	BL-TR2-44	0.27	0.008	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-2	E37580	BL-TR2-45	0.32	0.009	Graphitic black 30-40% Qtz? / 30% silt? / 30-40% arg?, mod silicification, strong graphite, "L" tectonite, strong pencils=rods=134/05
BL TR-2	E37581	BL-TR2-46	0.12	0.003	Phyllite - silver gray, 50% qtz / 50% arg
BL TR-2	E37582	BL-TR2-47	0.81	0.024	Graphitic fault zone, black,quartz vein - Footwall Fault
BL TR-3	E37583	BL-TR3-1	0.18	0.005	Phyllite - silver gray, 30%qtz / 70% arg, very strong sericite, strg hematite boxworks
BL TR-3	E37584	BL-TR3-2	1.23	0.036	Phyllite - silver gray, 30%qtz / 70% arg, very strong sericite, strg hematite boxworks
BL TR-3	E37585	BL-TR3-3	17.50	0.510	Phyllite - silver gray, 30%qtz / 70% arg, very strong sericite, strg hematite boxworks
BL TR-3	E37586	BL-TR3-4	5.08	0.148	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37587	BL-TR3-5	0.30	0.009	Phyllite - mauve, 60%? qtz / 40% arg and silt, probably relict sandy lamiae now all clay hematite and limonite, yellow laminae are arg, now replaced by sericite
BL TR-3	E37588	BL-TR3-6	0.07	0.002	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37589	BL-TR3-7	0.79	0.023	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37590	BL-TR3-8	0.95	0.028	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37591	BL-TR3-9	1.30	0.038	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37592	BL-TR3-10	0.16	0.005	Graphitic fault zone, 60% white qv w/ abundnadt FeOx (hematite) in a qtz cemented breccia. Also, phyllite - black, 60%? arg / 30%? silt, 10%? Qtz
BL TR-3	E37593	BL-TR3-11	0.17	0.005	Phyllite - tan/orange, 20% qtz / 20% silt / 60% arg (quite variable ratios), weak silicification, strong sericite, 5% disseminated euhedral to subhedral pyrite porphyroblasts -> FeOx, thin bedded to laminated, minor faults and silicified
BL TR-3	E37594	BL-TR3-12	0.56	0.016	Phyllite - tan/orange, 20% qtz / 20% silt / 60% arg (quite variable ratios), weak silicification, strong sericite, 5% disseminated euhedral to subhedral pyrite porphyroblasts -> FeOx, thin bedded to laminated, minor faults and silicified zones parallel to foliation
BL TR-3	E37595	BL-TR3-13	0.51	0.015	Argillite - 0% qtz / 30% silt / 70% arg, very strong sericite, weak to mod silicification, strong hematite-limonite stain, silver sericite, 2-3% hematite after 1-2mm pyrite porphyroblasts

BONANZA LEDGE TRENCHES - 2004

Trench	Tag Number	Sample Number	Au (g/t)	Au (oz/t)	Sample Description
BL TR-3	E37596	BL-TR3-14	2.31	0.067	strong silicification, white qtz veins with 3-5% hematite after pyrite in the qtz veins
BL TR-3	E37597	BL-TR3-15	3.26	0.095	strong silicification, white qtz veins with 3-5% hematite after pyrite in the qtz veins
BL TR-3	E37598	BL-TR3-16	2.04	0.059	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37599	BL-TR3-17	0.51	0.015	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37600	BL-TR3-18	0.99	0.029	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37601	BL-TR3-19	0.99	0.029	Phyllite - silver gray, 30%qtz / 70% arg, very strong sericite, strg hematite boxworks
BL TR-3	E37602	BL-TR3-20	4.96	0.145	Phyllite - silver gray, 30%qtz / 70% arg, very strong sericite, strg hematite boxworks
BL TR-3	E37603	BL-TR3-21	2.63	0.077	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37604	BL-TR3-22	1.35	0.039	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37605	BL-TR3-23	1.12	0.033	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37606	BL-TR3-24	0.61	0.018	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37607	BL-TR3-25	0.24	0.007	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37608	BL-TR3-26	0.31	0.009	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37609	BL-TR3-27	0.07	0.002	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37610	BL-TR3-28	<0.03	<0.001	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37611	BL-TR3-29	0.06	0.002	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37612	BL-TR3-30	0.20	0.006	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite
BL TR-3	E37613	BL-TR3-31	0.08	0.002	Phyllite - silver gray, 60% qtz / 40% arg, qtz vein, hematite

CERTIFICATE OF ASSAY AK 2004-1876

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Wells, BC, V0K 2R0

25-Nov-04

No. of samples received: 35
Sample type: Rock
Project #: BL-TRI
Samples Submitted by: John Childs

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37501	4.33	0.126
2	E37502	5.26	0.153
3	E37503	23.4	0.682
4	E37504	0.24	0.007
5	E37505	0.18	0.005
6	E37506	0.18	0.005
7	E37507	<0.03	<0.001
8	E37508	0.08	0.002
9	E37509	0.13	0.004
10	E37510	0.17	0.005
11	E37511	0.06	0.002
12	E37512	0.21	0.006
13	E37513	0.05	0.001
14	E37514	0.03	0.001
15	E37515	23.8	0.694
16	E37516	2.96	0.086
17	E37517	0.41	0.012
18	E37518	0.28	0.008
19	E37519	0.48	0.014
20	E37520	0.39	0.011
21	E37521	0.23	0.007
22	E37522	0.37	0.011
23	E37523	0.44	0.013
24	E37524	0.03	0.001
25	E37525	0.21	0.006
26	E37526	3.12	0.091
27	E37527	1.12	0.033
28	E37528	0.04	0.001
29	E37529	0.08	0.002

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

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1876 25-Nov-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	E37530	<0.03	<0.001
31	E37531	<0.03	<0.001
32	E37532	0.03	0.001
33	E37533	0.10	0.003
34	E37534	0.05	0.001
35	E37535	0.22	0.006
QC DATA:			
Repeat:			
1	E37501	4.54	0.132
2	E37502	5.34	0.156
3	E37503	21.8	0.636
10	E37510	0.14	0.004
15	E37515	26.7	0.779
16	E37516	2.88	0.084
19	E37519	0.45	0.013
26	E37526	3.27	0.095
Resplit:			
1	E37501	4.66	0.136
Standard:			
PM182		1.26	0.037

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

JJ/jm
XLS/04

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

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 20..-1876

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

No. of samples received: 35
Sample type: Rock
Project #: BL-TRI
Shipment #: Not Indicated
Samples submitted by: John Childs

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	E37501	0.4	0.05	100	35	<5	0.02	<1	<1	27	2	1.00	<10	<0.01	19	1	<0.01	2	230	28	<5	<20	37	<0.01	<10	4	<10	<1	2
2	E37502	0.4	0.11	130	80	10	0.02	<1	<1	13	2	1.71	<10	<0.01	23	3	<0.01	2	530	32	<5	<20	76	<0.01	<10	6	<10	<1	2
3	E37503	2.4	0.11	70	50	5	0.01	<1	1	8	2	0.79	<10	<0.01	51	1	<0.01	4	170	58	<5	<20	10	<0.01	<10	6	<10	<1	9
4	E37504	<0.2	0.20	125	90	<5	0.10	<1	22	50	28	4.76	<10	<0.01	1437	5	<0.01	59	950	8	<5	<20	26	<0.01	<10	7	<10	10	62
5	E37505	<0.2	0.19	85	60	<5	0.05	<1	12	58	44	3.28	<10	<0.01	532	4	<0.01	33	630	8	<5	<20	22	<0.01	<10	5	<10	4	47
6	E37506	<0.2	0.13	60	60	<5	0.04	<1	11	73	22	2.86	<10	<0.01	796	3	<0.01	25	370	6	<5	<20	8	<0.01	<10	3	<10	3	30
7	E37507	<0.2	0.12	75	50	<5	0.04	<1	11	47	27	3.07	<10	<0.01	590	3	<0.01	25	490	6	<5	<20	12	<0.01	<10	4	<10	1	32
8	E37508	<0.2	0.16	215	75	<5	0.03	<1	15	79	61	4.73	<10	<0.01	353	6	<0.01	36	600	4	<5	<20	19	<0.01	<10	7	<10	<1	45
9	E37509	<0.2	0.12	100	50	<5	0.02	<1	11	64	36	3.12	<10	<0.01	249	4	<0.01	31	310	<2	<5	<20	4	<0.01	<10	3	<10	<1	49
10	E37510	<0.2	0.11	140	45	<5	0.02	<1	14	50	45	3.22	<10	<0.01	205	5	<0.01	49	280	2	<5	<20	6	<0.01	<10	4	<10	<1	56
11	E37511	<0.2	0.17	100	70	<5	0.06	<1	11	73	39	3.15	<10	<0.01	269	4	<0.01	34	530	4	<5	<20	7	<0.01	<10	4	<10	<1	34
12	E37512	<0.2	0.19	220	80	<5	0.20	<1	32	76	97	6.85	<10	0.02	755	9	<0.01	91	1630	6	<5	<20	19	<0.01	<10	11	<10	<1	67
13	E37513	<0.2	0.23	240	75	<5	0.16	<1	34	38	82	8.26	<10	0.03	1001	8	<0.01	125	1530	12	<5	<20	13	<0.01	<10	14	<10	1	112
14	E37514	<0.2	0.22	280	80	<5	0.12	<1	36	54	101	9.19	<10	0.03	1660	7	<0.01	149	1280	38	<5	<20	9	<0.01	<10	15	<10	<1	125
15	E37515	2.1	0.10	130	80	15	0.02	<1	3	9	7	1.77	<10	<0.01	165	4	0.01	9	190	196	<5	<20	53	<0.01	<10	4	<10	<1	17
16	E37516	0.5	0.14	190	50	5	0.03	<1	12	27	22	3.66	<10	<0.01	552	4	<0.01	37	440	32	<5	<20	13	<0.01	<10	6	<10	2	48
17	E37517	<0.2	0.18	185	70	<5	0.11	<1	18	10	20	4.75	<10	0.02	2059	4	<0.01	72	850	22	<5	<20	6	<0.01	<10	7	<10	17	69
18	E37518	<0.2	0.18	325	110	10	0.12	<1	40	12	20	9.17	<10	0.05	4022	8	<0.01	139	1030	6	<5	<20	10	<0.01	<10	14	<10	11	94
19	E37519	<0.2	0.23	450	145	15	0.17	<1	61	15	27	>10	<10	0.06	5706	10	<0.01	220	1620	12	<5	<20	15	<0.01	<10	22	<10	17	140
20	E37520	<0.2	0.21	330	145	15	0.26	<1	54	36	22	>10	<10	0.06	6172	9	<0.01	186	2050	10	<5	<20	21	<0.01	<10	19	<10	21	145
21	E37521	<0.2	0.19	230	90	<5	0.22	<1	28	18	30	5.82	<10	0.02	2604	5	<0.01	105	1490	4	<5	<20	15	<0.01	<10	11	<10	18	76
22	E37522	<0.2	0.26	380	115	<5	0.34	<1	36	17	61	7.27	<10	0.02	3176	6	<0.01	147	2270	4	<5	<20	24	<0.01	<10	18	<10	24	139
23	E37523	<0.2	0.23	445	105	5	0.28	<1	53	32	77	>10	<10	0.03	3171	9	<0.01	189	2240	12	<5	<20	22	<0.01	<10	19	<10	17	177
24	E37524	<0.2	0.15	275	70	5	0.12	<1	37	76	25	7.43	<10	0.03	2806	6	<0.01	152	1160	8	<5	<20	9	<0.01	<10	12	<10	6	95
25	E37525	<0.2	0.17	20	95	<5	0.02	<1	<1	37	5	0.75	<10	<0.01	36	2	<0.01	4	160	10	<5	<20	23	<0.01	<10	10	<10	<1	5
26	E37526	0.4	0.15	10	135	5	<0.01	<1	<1	40	2	0.74	<10	<0.01	15	2	<0.01	2	100	22	<5	<20	27	<0.01	<10	8	<10	<1	3
27	E37527	<0.2	0.17	170	85	<5	0.02	<1	5	43	38	3.31	<10	<0.01	91	4	<0.01	18	590	8	<5	<20	28	<0.01	<10	10	<10	<1	36
28	E37528	<0.2	0.26	100	105	<5	0.05	<1	17	93	63	3.39	<10	<0.01	807	4	<0.01	49	760	2	<5	<20	23	<0.01	<10	6	<10	7	70
29	E37529	<0.2	0.23	95	75	<5	0.05	<1	18	44	56	4.11	<10	<0.01	548	4	<0.01	43	640	4	<5	<20	13	<0.01	<10	5	<10	2	92
30	E37530	<0.2	0.27	195	95	<5	0.04	<1	14	71	54	4.37	<10	<0.01	350	4	<0.01	36	840	4	<5	<20	55	<0.01	<10	10	<10	<1	68

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	E37531	<0.2	0.22	140	60	<5	0.03	<1	11	76	71	3.65	<10	<0.01	243	5	<0.01	38	680	<2	<5	<20	11	<0.01	<10	6	<10	<1	59
32	E37532	<0.2	0.21	215	60	<5	0.03	<1	17	58	79	4.79	<10	<0.01	405	6	<0.01	49	590	6	<5	<20	8	<0.01	<10	7	<10	<1	80
33	E37533	<0.2	0.15	105	45	<5	0.02	<1	12	57	47	2.34	<10	<0.01	268	4	<0.01	38	200	6	<5	<20	4	<0.01	<10	3	<10	<1	44
34	E37534	<0.2	0.21	155	65	<5	0.07	<1	10	37	34	2.46	<10	<0.01	618	3	<0.01	42	650	4	<5	<20	8	<0.01	<10	6	<10	8	26
35	E37535	<0.2	0.33	405	120	<5	0.23	<1	54	27	213	>10	<10	0.03	1923	15	0.01	147	2120	14	<5	<20	27	<0.01	<10	21	<10	3	104

QC DATA:

Repeat:

1	E37501	0.4	0.05	100	30	<5	0.02	<1	<1	28	3	1.01	<10	<0.01	18	1	<0.01	3	230	28	<5	<20	35	<0.01	<10	3	<10	<1	2
10	E37510	<0.2	0.10	140	45	<5	0.02	<1	14	49	45	3.21	<10	<0.01	207	5	<0.01	50	290	2	<5	<20	7	<0.01	<10	3	<10	<1	56
19	E37519	<0.2	0.23	445	145	5	0.17	<1	61	14	27	>10	<10	0.07	5711	9	<0.01	223	1560	10	<5	<20	17	<0.01	<10	22	<10	16	141

Resplit:

1	E37501	0.5	0.11	100	50	<5	0.03	<1	<1	41	3	1.04	<10	<0.01	30	2	<0.01	4	230	26	<5	<20	34	<0.01	<10	6	<10	<1	4

Standard:

GEO '04		1.4	1.43	55	135	<5	1.35	<1	16	55	89	3.65	<10	0.77	573	<1	0.02	25	610	22	<5	<20	59	0.10	<10	68	<10	9	73

JJ/sc
df/1856
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1838

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

23-Nov-04

No. of samples received: 35
Sample type: Rock
Project #: BL-TR-1-South
Samples Submitted by: John Childs

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	E37614	BL-TR1S-1	1.14	0.033
2	E37615	BL-TR1S-2	1.61	0.047
3	E37616	BL-TR1S-3	2.35	0.069
4	E37617	BL-TR1S-4	26.9	0.784
5	E37618	BL-TR1S-5	34.6	1.009
6	E37619	BL-TR1S-6	53.4	1.557
7	E37620	BL-TR1S-7	12.0	0.350
8	E37621	BL-TR1S-8	12.1	0.353
9	E37622	BL-TR1S-9	48.5	1.414
10	E37623	BL-TR1S-10	33.2	0.968
11	E37624	BL-TR1S-11	24.0	0.700
12	E37625	BL-TR1S-12	14.2	0.414
13	E37626	BL-TR1S-13	8.64	0.252
14	E37627	BL-TR1S-14	0.49	0.014
15	E37628	BL-TR1S-15	0.36	0.010
16	E37629	BL-TR1S-16	0.09	0.003
17	E37630	BL-TR1S-17	0.06	0.002
18	E37631	BL-TR1S-18	0.06	0.002
19	E37632	BL-TR1S-19	6.55	0.191
20	E37633	BL-TR1S-20	3.21	0.094
21	E37634	BL-TR1S-21	1.21	0.035
22	E37635	BL-TR1S-22	2.34	0.068
23	E37636	BL-TR1S-23	1.54	0.045
24	E37637	BL-TR1S-24	0.31	0.009
25	E37638	BL-TR1S-25	0.46	0.013
26	E37639	BL-TR1S-26	2.35	0.069
27	E37640	BL-TR1S-27	4.68	0.136
28	E37641	BL-TR1S-28	10.9	0.318
29	E37642	BL-TR1S-29	49.4	1.441
30	E37643	BL-TR1S-30	10.0	0.292
31	E37644	BL-TR1S-31	16.6	0.484
32	E37645	BL-TR1S-32	1.31	0.038
33	E37646	BL-TR1S-33	1.30	0.038
34	E37647	BL-TR1S-34	0.84	0.024
35	E37648	BL-TR1S-35	0.84	0.024

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

ET #.	Tag #		Au (g/t)	Au (oz/t)
QC DATA:				
Repeat:				
1	E37614	BL-TR1S-1	1.06	0.031
4	E37617	BL-TR1S-4	26.0	0.758
5	E37618	BL-TR1S-5	33.7	0.983
6	E37619	BL-TR1S-6	49.1	1.432
9	E37622	BL-TR1S-9	46.5	1.356
10	E37623	BL-TR1S-10	32.3	0.942
11	E37624	BL-TR1S-11	24.8	0.723
12	E37625	BL-TR1S-12	13.8	0.402
13	E37626	BL-TR1S-13	8.20	0.239
19	E37632	BL-TR1S-19	6.48	0.189
29	E37642	BL-TR1S-29	48.5	1.414
31	E37644	BL-TR1S-31	17.1	0.499
Resplit:				
1	E37614	BL-TR1S-1	0.94	0.027
Standard:				
SH13			1.32	0.038

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

JJ/jm
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 2004-1838

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

No. of samples received: 35
Sample type: Rock
Project #: BL-TR-1-South
Samples Submitted by: John Childs

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	E37614	BL-TR1S-1	0.7	0.29	415	100	5	0.10	<1	22	21	38	7.89	<10	<0.01	328	7	0.01	42	1710	40	<5	<20	39	<0.01	<10	16	<10	<1	48
2	E37615	BL-TR1S-2	0.3	0.24	205	100	<5	0.06	<1	7	62	29	3.10	<10	<0.01	102	5	0.01	17	840	12	<5	<20	70	<0.01	<10	14	<10	<1	16
3	E37616	BL-TR1S-3	0.7	0.27	695	115	10	0.06	<1	12	45	23	8.37	<10	<0.01	134	10	0.01	26	1540	26	<5	<20	123	<0.01	<10	20	<10	<1	19
4	E37617	BL-TR1S-4	1.8	0.21	550	95	10	0.05	<1	9	84	18	6.30	<10	<0.01	98	9	<0.01	25	1060	48	<5	<20	30	<0.01	<10	15	<10	<1	20
5	E37618	BL-TR1S-5	2.1	0.17	425	65	10	0.03	<1	8	142	12	5.67	<10	<0.01	91	7	<0.01	20	950	46	<5	<20	30	<0.01	<10	11	<10	<1	13
6	E37619	BL-TR1S-6	2.7	0.22	525	80	5	0.04	<1	9	72	14	6.40	<10	<0.01	117	10	0.01	21	850	58	<5	<20	16	<0.01	<10	13	<10	<1	19
7	E37620	BL-TR1S-7	0.8	0.23	250	85	10	0.03	<1	2	60	6	2.88	<10	<0.01	50	5	0.01	6	360	84	<5	<20	18	<0.01	<10	14	<10	<1	7
8	E37621	BL-TR1S-8	1.2	0.19	250	70	10	0.03	<1	3	29	6	3.17	<10	<0.01	77	6	0.01	9	390	54	<5	<20	16	<0.01	<10	12	<10	<1	9
9	E37622	BL-TR1S-9	3.1	0.20	190	80	<5	0.03	<1	<1	58	3	1.42	<10	<0.01	27	4	0.01	6	180	132	<5	<20	13	<0.01	<10	10	<10	<1	7
10	E37623	BL-TR1S-10	2.3	0.22	135	65	<5	0.05	<1	2	61	5	2.52	<10	<0.01	53	6	0.01	11	350	74	<5	<20	4	<0.01	<10	16	<10	<1	9
11	E37624	BL-TR1S-11	1.5	0.23	55	75	5	0.04	<1	2	59	8	2.22	<10	<0.01	72	3	0.01	6	330	52	<5	<20	15	<0.01	<10	16	<10	<1	9
12	E37625	BL-TR1S-12	1.2	0.13	160	75	5	0.03	<1	2	72	2	1.64	<10	<0.01	25	5	0.01	6	230	66	<5	<20	43	<0.01	<10	3	<10	<1	8
13	E37626	BL-TR1S-13	1.5	0.14	500	130	15	0.08	<1	2	100	4	3.02	<10	<0.01	33	5	0.02	4	1170	68	<5	<20	69	<0.01	<10	13	<10	<1	4
14	E37627	BL-TR1S-14	0.4	0.13	370	190	15	0.08	<1	3	119	6	3.59	<10	<0.01	89	17	0.02	8	810	84	<5	<20	197	<0.01	<10	21	<10	<1	12
15	E37628	BL-TR1S-15	0.3	0.18	365	210	<5	0.06	<1	3	132	6	3.23	<10	<0.01	80	9	0.01	8	670	20	<5	<20	58	<0.01	<10	18	<10	<1	17
16	E37629	BL-TR1S-16	<0.2	0.19	110	80	<5	0.02	<1	6	57	29	2.57	<10	<0.01	42	5	<0.01	19	340	6	<5	<20	22	<0.01	<10	8	<10	<1	67
17	E37630	BL-TR1S-17	<0.2	0.27	115	90	<5	0.03	<1	9	89	29	3.58	<10	<0.01	79	4	0.01	33	460	6	<5	<20	30	<0.01	<10	8	<10	<1	89
18	E37631	BL-TR1S-18	<0.2	0.23	235	80	<5	0.07	<1	18	65	47	5.27	<10	<0.01	182	7	0.02	77	720	8	<5	<20	65	<0.01	<10	8	<10	<1	93
19	E37632	BL-TR1S-19	0.6	0.18	45	110	<5	0.02	<1	<1	41	2	1.31	<10	<0.01	12	2	0.01	4	290	34	<5	<20	50	<0.01	<10	9	<10	<1	3
20	E37633	BL-TR1S-20	0.9	0.15	120	65	<5	0.02	<1	<1	38	1	1.39	<10	<0.01	10	2	<0.01	3	300	24	<5	<20	12	<0.01	<10	8	<10	<1	2
21	E37634	BL-TR1S-21	0.4	0.21	40	80	<5	<0.01	<1	<1	44	<1	0.43	10	<0.01	6	<1	0.01	2	110	14	<5	<20	<1	<0.01	<10	9	<10	<1	<1
22	E37635	BL-TR1S-22	0.5	0.15	10	50	<5	<0.01	<1	<1	29	<1	0.18	10	<0.01	6	1	<0.01	1	40	18	<5	<20	<1	<0.01	<10	6	<10	<1	<1
23	E37636	BL-TR1S-23	0.3	0.24	25	100	5	<0.01	<1	<1	32	<1	1.22	<10	<0.01	5	2	0.02	<1	80	18	<5	<20	30	<0.01	<10	11	<10	<1	1
24	E37637	BL-TR1S-24	0.2	0.23	255	90	<5	0.03	<1	6	43	19	5.53	<10	<0.01	71	7	0.01	16	790	16	<5	<20	30	<0.01	<10	19	<10	<1	15
25	E37638	BL-TR1S-25	0.2	0.30	130	115	10	0.04	<1	9	63	36	7.37	<10	<0.01	113	6	0.01	23	1270	22	<5	<20	37	<0.01	<10	16	<10	<1	26
26	E37639	BL-TR1S-26	0.4	0.20	130	85	<5	0.03	<1	6	49	15	4.84	<10	<0.01	93	6	0.01	19	890	40	<5	<20	57	<0.01	<10	11	<10	<1	18
27	E37640	BL-TR1S-27	0.6	0.40	50	85	5	0.06	<1	10	55	19	5.76	<10	0.07	163	5	0.01	19	890	28	<5	<20	38	<0.01	<10	23	<10	<1	29
28	E37641	BL-TR1S-28	0.9	0.21	85	85	10	0.05	<1	6	38	12	3.64	<10	<0.01	126	6	0.01	15	640	62	<5	<20	44	<0.01	<10	12	<10	<1	17
29	E37642	BL-TR1S-29	3.5	0.24	30	80	10	0.03	<1	2	37	5	1.60	<10	<0.01	74	3	<0.01	6	190	76	<5	<20	6	<0.01	<10	13	<10	<1	8
30	E37643	BL-TR1S-30	0.8	0.18	40	65	15	0.04	<1	1	37	5	2.41	<10	<0.01	35	5	<0.01	5	320	52	<5	<20	9	<0.01	<10	15	<10	<1	6

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	E37644 BL-TR1S-31	1.5	0.15	135	60	10	0.04	<1	3	82	4	2.38	<10	<0.01	53	6	<0.01	8	330	56	<5	<20	33	<0.01	<10	9	<10	<1	10
32	E37645 BL-TR1S-32	0.6	0.35	255	85	<5	0.08	<1	14	109	20	4.64	<10	0.06	353	13	0.01	28	680	28	<5	<20	25	<0.01	<10	22	<10	<1	41
33	E37646 BL-TR1S-33	0.3	0.33	130	145	<5	0.06	<1	8	104	15	3.10	<10	0.06	249	6	0.01	22	480	22	<5	<20	47	<0.01	<10	15	<10	<1	34
34	E37647 BL-TR1S-34	0.3	0.33	130	170	<5	0.06	<1	10	68	20	3.31	<10	0.05	268	7	0.02	22	610	22	<5	<20	107	<0.01	<10	12	<10	<1	35
35	E37648 BL-TR1S-35	0.2	0.35	170	135	<5	0.06	<1	11	103	32	4.12	<10	0.01	153	5	0.02	35	920	12	<5	<20	121	<0.01	<10	14	<10	<1	49
QC DATA:																													
Resplit:																													
1	E37614 BL-TR1S-1	0.6	0.29	420	105	10	0.10	<1	22	22	38	8.02	<10	<0.01	293	7	0.01	42	1710	32	<5	<20	38	<0.01	<10	17	<10	<1	49
Repeat:																													
1	E37614 BL-TR1S-1	0.6	0.30	420	105	10	0.10	<1	22	23	38	7.98	<10	<0.01	331	7	0.01	42	1710	34	<5	<20	38	<0.01	<10	16	<10	<1	48
10	E37623 BL-TR1S-10	2.1	0.22	135	70	<5	0.05	<1	2	64	5	2.52	<10	<0.01	55	6	0.01	10	350	74	<5	<20	5	<0.01	<10	16	<10	<1	9
19	E37632 BL-TR1S-19	0.6	0.19	45	120	<5	0.02	<1	<1	42	2	1.32	<10	<0.01	11	2	0.01	2	300	34	<5	<20	51	<0.01	<10	9	<10	<1	3
Standard:																													
GEO '04		1.5	1.57	55	130	<5	1.35	<1	16	58	82	3.78	<10	0.82	580	<1	0.03	25	590	24	<5	<20	51	0.08	<10	66	<10	9	69

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

JJ/jm
df/1838
XLS/04

CERTIFICATE OF ASSAY AK 2004-1894

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

29-Nov-04

No. of samples received: 47
Sample type: Rock
Project #: BL-TR2
Samples Submitted by: John Childs

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37536	0.05	0.001
2	E37537	0.04	0.001
3	E37538	0.12	0.003
4	E37539	0.13	0.004
5	E37540	0.18	0.005
6	E37541	0.16	0.005
7	E37542	23.0	0.671
8	E37543	16.2	0.472
9	E37544	0.73	0.021
10	E37545	0.68	0.020
11	E37546	1.83	0.053
12	E37547	5.66	0.165
13	E37548	6.75	0.197
14	E37549	8.97	0.262
15	E37550	0.38	0.011
16	E37551	0.94	0.027
17	E37552	0.66	0.019
18	E37553	0.75	0.022
19	E37554	1.02	0.030
20	E37555	0.50	0.015
21	E37556	2.36	0.069
22	E37557	5.45	0.159
23	E37558	0.04	0.001
24	E37559	0.05	0.001
25	E37560	0.26	0.008
26	E37561	0.11	0.003
27	E37562	0.34	0.010
28	E37563	0.46	0.013
29	E37564	22.5	0.656
30	E37565	49.8	1.452
31	E37566	40.1	1.169

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

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	E37567	9.05	0.264
33	E37568	12.1	0.353
34	E37569	0.12	0.003
35	E37570	0.33	0.010
36	E37571	0.69	0.020
37	E37572	0.91	0.027
38	E37573	3.06	0.089
39	E37574	146	4.258
40	E37575	143	4.170
41	E37576	0.74	0.022
42	E37577	0.76	0.022
43	E37578	1.26	0.037
44	E37579	0.27	0.008
45	E37580	0.32	0.009
46	E37581	0.12	0.003
47	E37582	0.81	0.024

QC DATA:

Repeat:

1	E37536	<0.03	<0.001
5	E37540	0.16	0.005
6	E37541	0.16	0.005
7	E37542	24.6	0.717
8	E37543	16.1	0.470
10	E37545	0.69	0.020
14	E37549	9.08	0.265
15	E37550	0.42	0.012
19	E37554	0.85	0.025
21	E37556	2.58	0.075
27	E37562	0.40	0.012
28	E37563	0.52	0.015
29	E37564	22.5	0.656
30	E37565	49.6	1.446
31	E37566	40.7	1.187
32	E37567	9.12	0.266
38	E37573	3.10	0.090
39	E37574	144	4.199
39	E37574	148	4.316
40	E37575	139	4.054
40	E37575	146	4.258
44	E37579	0.28	0.008
45	E37580	0.28	0.008

Resplit:

1	E37536	0.05	0.001
36	E37571	0.53	0.015
Standard:			
PM182		1.26	0.037
PM182		1.27	0.037

JJ/jm
XLS/04

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

14-Dec-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 2004-1894

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

No. of samples received: 47
Sample type: Rock
Project #: BL-TR2
Samples Submitted by: John Childs

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	E37536	<0.2	0.25	180	55	<5	0.12	<1	35	47	57	6.19	<10	<0.01	684	7	<0.01	159	1130	10	<5	<20	19	<0.01	<10	10	<10	<1	117
2	E37537	<0.2	0.18	105	50	<5	0.03	<1	13	70	42	4.49	<10	<0.01	144	5	<0.01	42	440	10	<5	<20	11	<0.01	<10	5	<10	<1	107
3	E37538	<0.2	0.19	110	85	<5	0.05	<1	11	78	53	4.80	<10	<0.01	136	7	0.02	32	700	20	<5	<20	53	<0.01	<10	8	<10	<1	73
4	E37539	<0.2	0.22	140	100	<5	0.07	<1	5	85	34	2.89	<10	0.01	107	6	0.01	16	690	16	<5	<20	79	<0.01	<10	10	<10	<1	31
5	E37540	0.2	0.13	225	110	<5	0.07	<1	3	92	14	2.86	<10	<0.01	75	16	<0.01	11	570	26	<5	<20	73	<0.01	<10	15	<10	<1	27
6	E37541	0.2	0.10	350	185	10	0.06	<1	3	108	10	3.82	<10	<0.01	75	16	<0.01	9	730	86	<5	<20	108	<0.01	<10	15	<10	<1	14
7	E37542	3.5	0.08	30	75	<5	0.01	<1	<1	137	2	0.74	<10	<0.01	22	5	<0.01	4	80	30	<5	<20	17	<0.01	<10	3	<10	<1	6
8	E37543	1.1	0.15	140	130	<5	0.06	<1	2	62	8	1.96	<10	<0.01	77	4	<0.01	8	560	66	<5	<20	86	<0.01	<10	11	<10	<1	17
9	E37544	0.3	0.12	165	95	<5	0.03	<1	3	62	11	2.01	<10	<0.01	36	4	<0.01	7	380	32	<5	<20	52	<0.01	<10	9	<10	<1	15
10	E37545	0.3	0.16	295	90	<5	0.07	<1	20	43	63	4.72	<10	<0.01	326	5	0.01	54	620	42	<5	<20	38	<0.01	<10	15	<10	<1	59
11	E37546	0.5	0.12	185	145	10	0.05	<1	2	73	6	1.82	<10	<0.01	72	4	0.01	5	400	68	<5	<20	66	<0.01	<10	8	<10	<1	7
12	E37547	0.7	0.11	30	210	5	0.03	<1	<1	96	3	1.04	<10	<0.01	33	3	0.01	4	180	100	<5	<20	50	<0.01	<10	5	<10	<1	7
13	E37548	1.0	0.13	10	255	<5	0.07	<1	<1	75	3	0.66	<10	0.02	83	3	<0.01	5	60	50	<5	<20	5	<0.01	<10	6	<10	<1	8
14	E37549	1.3	0.12	<5	115	<5	0.02	<1	<1	72	2	0.44	<10	<0.01	53	2	<0.01	3	30	34	<5	<20	2	<0.01	<10	5	<10	<1	5
15	E37550	0.3	0.11	600	150	20	0.08	<1	5	103	10	4.52	<10	<0.01	114	17	<0.01	10	980	64	<5	<20	97	<0.01	<10	12	<10	<1	20
16	E37551	0.2	0.12	290	95	<5	0.04	<1	3	115	8	2.83	<10	<0.01	75	7	<0.01	12	460	24	<5	<20	24	<0.01	<10	5	<10	<1	29
17	E37552	0.2	0.13	65	65	<5	0.03	<1	2	59	7	1.02	<10	<0.01	43	3	<0.01	7	210	18	<5	<20	21	<0.01	<10	10	<10	<1	24
18	E37553	0.4	0.14	325	110	<5	0.06	<1	3	54	16	2.94	<10	<0.01	88	4	<0.01	5	680	78	<5	<20	49	<0.01	<10	14	<10	<1	10
19	E37554	0.3	0.18	310	140	<5	0.15	<1	3	114	15	3.08	<10	<0.01	75	5	<0.01	7	1140	76	<5	<20	110	<0.01	<10	16	<10	<1	12
20	E37555	0.2	0.15	130	95	<5	0.05	<1	3	73	14	1.59	<10	<0.01	60	3	<0.01	9	550	72	<5	<20	71	<0.01	<10	11	<10	<1	15
21	E37556	0.4	0.09	10	110	<5	0.01	<1	<1	108	2	0.57	<10	<0.01	18	3	<0.01	4	70	32	<5	<20	25	<0.01	<10	5	<10	<1	3
22	E37557	0.6	0.09	10	115	<5	0.02	<1	<1	110	3	0.61	<10	<0.01	43	2	<0.01	3	90	42	<5	<20	40	<0.01	<10	4	<10	<1	4
23	E37558	<0.2	0.22	60	50	<5	0.07	<1	12	100	29	3.05	<10	<0.01	189	5	0.01	36	660	6	<5	<20	28	<0.01	<10	5	<10	<1	64
24	E37559	<0.2	0.20	140	60	<5	0.07	<1	14	62	41	4.60	<10	<0.01	227	5	0.01	63	760	12	<5	<20	45	<0.01	<10	8	<10	<1	69
25	E37560	<0.2	0.11	145	60	<5	0.04	<1	5	23	26	2.91	<10	<0.01	72	5	<0.01	14	540	10	<5	<20	55	<0.01	<10	6	<10	<1	29
26	E37561	<0.2	0.17	145	70	<5	0.08	<1	7	69	49	3.60	<10	<0.01	95	6	0.01	20	530	6	<5	<20	26	<0.01	<10	8	<10	<1	44
27	E37562	0.2	0.17	255	115	<5	0.21	<1	5	54	16	3.48	<10	0.03	158	13	0.01	14	580	26	<5	<20	53	<0.01	<10	13	<10	<1	26
28	E37563	0.2	0.09	615	105	10	0.07	<1	3	82	6	4.24	<10	<0.01	83	12	<0.01	6	790	54	<5	<20	31	<0.01	<10	14	<10	<1	8
29	E37564	4.0	0.12	130	70	<5	0.06	<1	2	76	3	1.35	<10	0.01	53	4	<0.01	5	160	36	<5	<20	23	<0.01	<10	5	<10	<1	9
30	E37565	4.4	0.10	145	60	5	0.02	<1	3	35	3	2.25	<10	<0.01	36	3	<0.01	9	160	52	<5	<20	17	<0.01	<10	5	<10	<1	13
31	E37566	2.4	0.13	420	70	10	0.05	<1	11	47	8	6.34	<10	<0.01	99	10	<0.01	23	520	70	<5	<20	16	<0.01	<10	10	<10	<1	49
32	E37567	0.6	0.11	205	50	<5	0.07	<1	5	111	7	2.95	<10	<0.01	64	6	<0.01	10	360	46	<5	<20	16	<0.01	<10	7	<10	<1	14
33	E37568	1.3	0.22	305	65	5	0.18	<1	15	94	23	5.04	<10	0.03	402	10	<0.01	30	580	38	<5	<20	18	<0.01	<10	12	<10	<1	35
34	E37569	0.2	0.13	120	90	<5	0.05	<1	2	73	9	1.84	<10	<0.01	78	4	0.01	7	480	12	<5	<20	97	<0.01	<10	7	<10	<1	16
35	E37570	0.2	0.09	235	150	<5	0.04	<1	3	50	8	2.74	<10	<0.01	66	7	0.02	7	630	16	<5	<20	162	<0.01	<10	8	<10	<1	15

Et #.	Tag #		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	E37571	0.3	0.13	475	195	5	0.06	<1	4	79	11	4.70	<10	<0.01	94	12	0.01	12	1060	40	<5	<20	196	<0.01	<10	14	<10	<1	28
37	E37572	0.3	0.11	685	190	10	0.08	<1	6	76	9	7.13	<10	<0.01	107	22	<0.01	11	1140	46	<5	<20	120	<0.01	<10	16	<10	<1	18
38	E37573	0.6	0.07	535	100	10	0.06	<1	4	106	5	4.55	<10	<0.01	78	18	<0.01	16	620	72	<5	<20	37	<0.01	<10	17	<10	<1	20
39	E37574	13.4	0.05	30	20	<5	0.01	<1	<1	<1	<1	0.38	<10	<0.01	19	1	<0.01	2	50	38	<5	20	<1	<0.01	<10	3	<10	<1	2
40	E37575	10.0	0.10	10	40	5	0.03	<1	1	19	2	0.39	<10	0.01	35	2	<0.01	2	40	72	<5	<20	4	<0.01	<10	4	<10	<1	5
41	E37576	0.2	0.15	190	55	<5	0.04	<1	16	26	46	5.27	<10	<0.01	139	9	0.01	45	630	16	<5	<20	26	<0.01	<10	10	<10	<1	94
42	E37577	0.2	0.14	155	45	<5	0.03	<1	12	51	33	4.15	<10	<0.01	94	7	<0.01	33	450	10	<5	<20	7	<0.01	<10	7	<10	<1	80
43	E37578	0.3	0.11	245	90	<5	0.03	<1	5	71	25	3.28	<10	<0.01	66	11	0.01	10	510	18	<5	<20	48	<0.01	<10	7	<10	<1	32
44	E37579	0.2	0.09	225	100	<5	0.03	<1	2	85	5	2.47	<10	<0.01	47	9	<0.01	6	420	14	<5	<20	35	<0.01	<10	9	<10	<1	12
45	E37580	0.2	0.07	210	45	<5	0.03	<1	2	75	3	1.52	<10	<0.01	34	5	<0.01	4	290	8	<5	<20	5	<0.01	<10	9	<10	<1	6
46	E37581	<0.2	0.13	140	60	<5	0.03	<1	4	79	17	2.59	<10	<0.01	74	7	0.01	7	500	10	<5	<20	61	<0.01	<10	10	<10	<1	16
47	E37582	0.2	0.17	465	35	10	0.08	<1	12	17	27	9.52	<10	<0.01	269	13	<0.01	17	550	24	<5	<20	7	0.02	<10	20	<10	<1	45
QC DATA:																													
Resplit:																													
1	E37536	<0.2	0.25	170	65	<5	0.11	<1	33	59	54	6.06	<10	<0.01	673	6	<0.01	149	1070	6	<5	<20	19	<0.01	<10	9	<10	<1	115
36	E37571	0.3	0.13	450	205	5	0.06	<1	4	95	12	4.72	<10	<0.01	96	12	0.01	12	1020	40	<5	<20	204	<0.01	<10	13	<10	<1	26
Repeat:																													
1	E37536	<0.2	0.24	185	55	<5	0.11	<1	34	47	56	6.10	<10	<0.01	676	6	<0.01	156	1120	8	<5	<20	17	<0.01	<10	9	<10	<1	114
10	E37545	0.3	0.16	305	90	<5	0.07	<1	20	43	62	4.77	<10	<0.01	323	5	0.01	54	660	44	<5	<20	32	<0.01	<10	16	<10	<1	61
19	E37554	0.3	0.17	300	130	<5	0.14	<1	3	110	14	3.00	<10	<0.01	72	5	<0.01	7	1100	72	<5	<20	100	<0.01	<10	17	<10	<1	12
36	E37571	0.3	0.13	485	205	<5	0.06	<1	4	80	11	4.75	<10	<0.01	94	16	0.01	12	1080	40	<5	<20	197	<0.01	<10	14	<10	<1	29
Standard:																													
GEO '04		1.4	1.32	50	130	<5	1.28	<1	15	52	86	3.86	<10	0.72	543	<1	0.02	24	570	22	<5	<20	52	0.09	<10	60	<10	10	73
GEO '04		1.4	1.64	50	140	<5	1.44	<1	16	59	88	3.93	<10	0.83	584	<1	0.05	27	590	22	<5	<20	56	0.12	<10	62	<10	9	74

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CERTIFICATE OF ASSAY AK 2004-1906

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

29-Nov-04

No. of samples received: 31
Sample type: Rock
Project #: BL-TR3
Shipment #: Not Indicated
Samples submitted by:John Childs

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E37583	0.18	0.005
2	E37584	1.23	0.036
3	E37585	17.5	0.510
4	E37586	5.08	0.148
5	E37587	0.30	0.009
6	E37588	0.07	0.002
7	E37589	0.79	0.023
8	E37590	0.95	0.028
9	E37591	1.30	0.038
10	E37592	0.16	0.005
11	E37593	0.17	0.005
12	E37594	0.56	0.016
13	E37595	0.51	0.015
14	E37596	2.31	0.067
15	E37597	3.26	0.095
16	E37598	2.04	0.059
17	E37599	0.51	0.015
18	E37600	0.99	0.029
19	E37601	0.99	0.029
20	E37602	4.96	0.145
21	E37603	2.63	0.077
22	E37604	1.35	0.039
23	E37605	1.12	0.033
24	E37606	0.61	0.018
25	E37607	0.24	0.007
26	E37608	0.31	0.009
27	E37609	0.07	0.002
28	E37610	<0.03	<0.001
29	E37611	0.06	0.002
30	E37612	0.20	0.006
31	E37613	0.08	0.002

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

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Resplit:			
1	E37583	0.22	0.006
Repeat:			
1	E37583	0.24	0.007
3	E37585	17.8	0.519
4	E37586	5.14	0.150
10	E37592	0.18	0.005
19	E37601	0.95	0.028
20	E37602	5.18	0.151
Standard:			
PM182		1.25	0.036
PM176		2.17	0.063
SN16		9.06	0.264

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

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XLS/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 ANALYSIS AK 20...-1906

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

No. of samples received: 31
Sample type: Rock
Project #: BL-TR3
Shipment #: Not Indicated
Samples submitted by:John Childs

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	E37583	<0.2	0.51	190	125	<5	0.07	<1	19	149	88	4.27	<10	0.01	767	8	0.02	69	630	14	<5	<20	17	<0.01	<10	23	<10	2	190
2	E37584	<0.2	0.37	190	105	<5	0.04	<1	16	142	95	4.19	<10	<0.01	841	9	0.01	65	600	16	<5	<20	13	<0.01	<10	21	<10	<1	159
3	E37585	2.5	0.29	275	100	<5	0.03	<1	8	63	69	3.34	<10	<0.01	176	7	<0.01	35	320	58	<5	<20	8	<0.01	<10	19	<10	<1	108
4	E37586	0.9	0.32	320	120	<5	0.05	<1	30	43	145	7.65	<10	<0.01	803	11	<0.01	77	680	48	<5	<20	11	<0.01	<10	25	<10	<1	302
5	E37587	0.2	0.54	280	215	<5	0.21	<1	58	20	223	>10	<10	<0.01	1608	10	0.01	133	2900	24	<5	<20	60	<0.01	<10	32	<10	5	372
6	E37588	<0.2	0.47	200	275	5	0.12	<1	77	66	89	>10	<10	<0.01	3617	8	0.01	220	1530	14	<5	<20	10	<0.01	<10	26	<10	5	315
7	E37589	0.2	0.41	415	235	10	0.09	<1	67	75	40	>10	<10	<0.01	2515	10	0.01	277	1450	18	<5	<20	8	<0.01	<10	26	<10	<1	146
8	E37590	<0.2	0.62	405	215	10	0.18	<1	48	140	72	8.35	<10	<0.01	2152	7	0.01	185	1980	14	<5	<20	15	<0.01	<10	43	<10	4	165
9	E37591	0.2	0.58	470	185	5	0.14	<1	44	121	102	9.68	<10	<0.01	1926	9	0.01	167	2090	16	<5	<20	35	<0.01	<10	47	<10	2	187
10	E37592	<0.2	0.30	320	315	<5	0.68	<1	4	170	29	4.59	<10	<0.01	140	12	0.01	14	8980	12	<5	<20	161	<0.01	<10	95	<10	13	19
11	E37593	<0.2	0.39	275	155	<5	0.14	<1	22	40	213	4.56	<10	<0.01	315	6	0.01	54	1630	12	<5	<20	31	<0.01	<10	27	<10	<1	62
12	E37594	<0.2	0.44	325	195	<5	0.24	<1	26	54	143	6.23	<10	<0.01	509	9	0.01	52	2480	10	<5	<20	42	<0.01	<10	20	<10	<1	118
13	E37595	<0.2	0.28	175	155	<5	0.04	<1	2	70	30	2.27	<10	<0.01	40	5	0.01	9	750	12	<5	<20	87	<0.01	<10	20	<10	<1	19
14	E37596	0.5	0.28	250	135	<5	0.03	<1	3	137	29	2.73	<10	<0.01	71	5	0.01	15	840	16	<5	<20	60	<0.01	<10	20	<10	<1	34
15	E37597	0.6	0.36	185	115	<5	0.06	<1	12	113	60	3.78	<10	<0.01	413	8	0.01	43	680	24	<5	<20	31	<0.01	<10	16	<10	2	96
16	E37598	0.6	0.73	360	245	<5	0.12	<1	46	27	158	>10	<10	<0.01	1089	11	0.02	138	1930	28	<5	<20	58	<0.01	<10	36	<10	<1	245
17	E37599	0.3	0.57	395	220	5	0.09	<1	79	69	96	>10	<10	<0.01	2030	10	0.01	272	1580	22	<5	<20	25	<0.01	<10	32	<10	<1	200
18	E37600	0.3	0.65	445	300	15	0.11	<1	66	94	46	>10	<10	<0.01	2096	9	0.02	274	1420	22	<5	<20	15	<0.01	<10	36	<10	<1	155
19	E37601	0.2	0.92	515	195	<5	0.16	<1	91	109	206	>10	<10	<0.01	3758	11	0.01	343	2200	22	<5	<20	15	<0.01	<10	60	<10	15	581
20	E37602	0.6	0.38	530	105	<5	0.08	<1	28	106	184	>10	<10	<0.01	645	9	<0.01	95	1110	26	<5	<20	7	<0.01	<10	36	<10	<1	246
21	E37603	0.3	0.50	525	130	<5	0.10	<1	64	116	211	>10	<10	<0.01	2530	12	<0.01	227	1550	24	<5	<20	8	<0.01	<10	34	<10	2	442
22	E37604	<0.2	0.59	330	235	10	0.33	<1	66	16	97	>10	<10	0.01	5704	6	0.01	172	2520	16	<5	<20	21	<0.01	<10	29	<10	27	261
23	E37605	<0.2	0.46	235	175	5	0.15	<1	62	111	70	9.13	<10	<0.01	2996	10	0.01	168	1470	14	<5	<20	16	<0.01	<10	20	<10	11	205
24	E37606	<0.2	0.44	295	165	<5	0.27	<1	62	60	164	>10	<10	<0.01	2559	8	<0.01	154	2490	14	<5	<20	31	<0.01	<10	38	<10	13	306
25	E37607	<0.2	0.43	290	155	<5	0.20	<1	70	59	169	9.99	<10	<0.01	2608	9	0.01	175	1920	16	<5	<20	15	<0.01	<10	30	<10	9	364
26	E37608	<0.2	0.60	380	190	<5	0.24	<1	70	65	231	>10	<10	<0.01	3232	7	0.01	211	2000	16	<5	<20	14	<0.01	<10	41	<10	6	315
27	E37609	<0.2	0.43	100	135	<5	0.21	<1	42	115	134	6.46	<10	<0.01	1256	7	0.01	100	1470	16	<5	<20	10	<0.01	<10	21	<10	4	269
28	E37610	<0.2	0.29	95	90	<5	0.19	<1	32	59	106	6.49	<10	<0.01	1171	4	<0.01	90	1290	12	<5	<20	10	<0.01	<10	15	<10	2	192
29	E37611	<0.2	0.30	95	120	<5	0.27	<1	46	62	110	7.80	<10	<0.01	1833	8	<0.01	92	1910	12	<5	<20	12	<0.01	<10	20	<10	3	173
30	E37612	<0.2	0.33	145	145	<5	0.29	<1	62	39	164	>10	<10	0.01	2857	7	<0.01	151	2200	10	<5	<20	13	<0.01	<10	19	<10	3	295
31	E37613	<0.2	0.40	155	120	<5	0.24	<1	65	37	218	>10	<10	0.01	2577	9	<0.01	210	1780	6	<5	<20	12	<0.01	<10	23	<10	<1	354

QC DATA:
Resplit:

1	E37583	<0.2	0.44	170	105	<5	0.05	<1	19	136	78	3.91	<10	<0.01	706	4	0.01	66	620	10	<5	<20	12	<0.01	<10	17	<10	1	188

Et #.	Tag #	[illegible]	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	[illegible]	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Repeat:																													
1	E37583	<0.2	0.51	210	120	<5	0.08	<1	21	163	82	4.11	<10	0.01	787	8	0.01	80	760	14	<5	<20	12	<0.01	<10	24	<10	<1	209
10	E37592	<0.2	0.31	300	300	<5	0.66	<1	4	168	29	4.43	<10	<0.01	138	12	0.01	15	8320	8	<5	<20	163	<0.01	<10	99	<10	13	18
19	E37601	0.2	0.94	535	200	<5	0.17	<1	93	117	205	>10	<10	<0.01	3843	11	0.01	350	2270	22	<5	<20	14	<0.01	<10	62	<10	15	608
Standard:																													
GEO '04		1.5	1.41	60	145	<5	1.35	<1	16	58	83	3.74	<10	0.72	577	<1	0.02	28	690	22	<5	<20	53	0.09	<10	63	<10	9	73

ECO TECH LABORATORY LTD.
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APPENDIX VII

COW MOUNTAIN ROADSIDE SAMPLING

Cow Mountain Roadside Sampling								
TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE COLLECTED	RESULTS (ppm)
164189	Cow Mtn.	Channel Sample			0' - 5'	Cow Channel 1	17-Aug-04	0.03/0.06(repeat)
164190	Cow Mtn.	Channel Sample			5' - 10'	Cow Channel 1	17-Aug-04	0.29/0.22(repeat)
164191	Cow Mtn.	Channel Sample			0' - 5'	Cow Channel 2	17-Aug-04	<0.03
164192	Cow Mtn.	Channel Sample			5' - 10'	Cow Channel 2	17-Aug-04	<0.03
164193	Cow Mtn.	Channel Sample			10' - 15'	Cow Channel 2	17-Aug-04	<0.03
164194	Cow Mtn.	Channel Sample			15' - 17'	Cow Channel 2	17-Aug-04	0.04
164195	Cow Mtn.	Rock	595886	5883331		Quartz grab sample	17-Aug-04	0.04
164196	Cow Mtn.	Channel Sample			0' - 5'	Cow Channel 3. Sampled outcrop surrounding sample 14424, 65' in total	17-Aug-04	0.25
164197	Cow Mtn.	Channel Sample			5' - 10'	Cow Channel 3	17-Aug-04	0.86
164198	Cow Mtn.	Channel Sample			10' - 15'	Cow Channel 3	17-Aug-04	0.97
164199	Cow Mtn.	Channel Sample			15' - 20'	Cow Channel 3	17-Aug-04	0.12
164200	Cow Mtn.	Channel Sample			20' - 25'	Cow Channel 3	17-Aug-04	0.05
164251	Cow Mtn.	Channel Sample			25' - 30'	Cow Channel 3	17-Aug-04	0.05
164252	Cow Mtn.	Channel Sample			30' - 35'	Cow Channel 3	17-Aug-04	0.04
164253	Cow Mtn.	Channel Sample			35' - 40'	Cow Channel 3	17-Aug-04	0.04
164254	Cow Mtn.	Channel Sample			40' - 45'	Cow Channel 3	17-Aug-04	0.04
164255	Cow Mtn.	Channel Sample			45' - 50'	Cow Channel 3	17-Aug-04	0.16
164256	Cow Mtn.	Channel Sample			50' - 55'	Cow Channel 3	17-Aug-04	0.21
164257	Cow Mtn.	Channel Sample			55' - 60'	Cow Channel 3	17-Aug-04	1.11
164258	Cow Mtn.	Channel Sample			60' - 65'	Cow Channel 3	17-Aug-04	0.05

Cow Mountain Roadside Sampling

SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
165701	Cow Mtn.	Channel Sample			0' - 5'	Roadside trench	07-Sep-04	0.12
165702	Cow Mtn.	Channel Sample			5' - 10'	Roadside trench	07-Sep-04	0.08
165703	Cow Mtn.	Channel Sample			10' - 15'	Roadside trench	07-Sep-04	0.22
165704	Cow Mtn.	Channel Sample			15' - 20'	Roadside trench	07-Sep-04	0.61
164055	Cow Mtn.	Channel Sample			20' - 25'	Roadside trench	12-Aug-04	0.40/0.59(repeat)/0.38(resplit)
164056	Cow Mtn.	Channel Sample			25' - 30'	Roadside trench	12-Aug-04	0.31/0.25(repeat)
164057	Cow Mtn.	Channel Sample			30' - 35'	Roadside trench	12-Aug-04	0.64/0.69, 0.65(repeat)
164058	Cow Mtn.	Channel Sample			35' - 40'	Bonanza roadside trench	12-Aug-04	6.28/6.06(repeat)
164059	Cow Mtn.	Channel Sample			40' - 45'	Bonanza roadside trench	12-Aug-04	1.21
164060	Cow Mtn.	Channel Sample			45' - 50'	Bonanza roadside trench	12-Aug-04	0.19
164061	Cow Mtn.	Channel Sample			50' - 55'	Bonanza roadside trench	12-Aug-04	0.27
164062	Cow Mtn.	Channel Sample			55' - 60'	Bonanza roadside trench	12-Aug-04	0.15
164063	Cow Mtn.	Channel Sample			60' - 65'	Bonanza roadside trench	12-Aug-04	<0.03
164064	Cow Mtn.	Channel Sample			65' - 75'	Bonanza roadside trench	12-Aug-04	<0.03
164065	Cow Mtn.	Channel Sample			75' - 85'	Bonanza roadside trench	12-Aug-04	<0.03
164066	Cow Mtn.	Channel Sample			85' - 95'	Bonanza roadside trench	12-Aug-04	<0.03
164067	Cow Mtn.	Channel Sample			95' - 100'	Bonanza roadside trench	12-Aug-04	<0.03
164068	Cow Mtn.	Channel Sample			100' - 105'	Bonanza roadside trench	12-Aug-04	0.46/0.48(repeat)
164069	Cow Mtn.	Channel Sample			105' - 110'	Bonanza roadside trench	12-Aug-04	0.05
164070	Cow Mtn.	Channel Sample			110' - 115'	Bonanza roadside trench	12-Aug-04	<0.03
164071	Cow Mtn.	Channel Sample			115' - 120'	Bonanza roadside trench	12-Aug-04	<0.03
164072	Cow Mtn.	Channel Sample			120' - 125'	Bonanza roadside trench	12-Aug-04	0.53/0.71(repeat)
164073	Cow Mtn.	Channel Sample			125' - 135'	Bonanza roadside trench	12-Aug-04	<0.03
164074	Cow Mtn.	Channel Sample			135' - 145'	Bonanza roadside trench	12-Aug-04	0.09
164075	Cow Mtn.	Channel Sample			145' - 155'	Bonanza roadside trench	12-Aug-04	0.06
164076	Cow Mtn.	Channel Sample			155' - 165'	Bonanza roadside trench	12-Aug-04	<0.03
164077	Cow Mtn.	Channel Sample			165' - 175'	Bonanza roadside trench	12-Aug-04	<0.03
164078	Cow Mtn.	Channel Sample			175' - 185'	Bonanza roadside trench	12-Aug-04	<0.03
164079	Cow Mtn.	Channel Sample			185' - 195'	Bonanza roadside trench	12-Aug-04	<0.03
164080	Cow Mtn.	Channel Sample			195' - 205'	Bonanza roadside trench	12-Aug-04	<0.03
164081	Cow Mtn.	Channel Sample			205' - 215'	Bonanza roadside trench	12-Aug-04	<0.03
164082	Cow Mtn.	Channel Sample			215' - 225'	Bonanza roadside trench	12-Aug-04	<0.03
164083	Cow Mtn.	Channel Sample			225' - 235'	Bonanza roadside trench	12-Aug-04	<0.03
164084	Cow Mtn.	Channel Sample			235' - 240'	Bonanza roadside trench	12-Aug-04	<0.03
164085	Cow Mtn.	Channel Sample			240' - 250'	Bonanza roadside trench	12-Aug-04	<0.03

Cow Mountain Roadside Sampling

SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
164086	Cow Mtn.	Channel Sample			250' - 260'	Bonanza roadside trench	12-Aug-04	<0.03
164087	Cow Mtn.	Channel Sample			260' - 265'	Bonanza roadside trench	12-Aug-04	<0.03
164088	Cow Mtn.	Channel Sample			265' - 270'	Bonanza roadside trench	12-Aug-04	<0.03
164089	Cow Mtn.	Channel Sample			270' - 275'	Bonanza roadside trench	12-Aug-04	<0.03
164090	Cow Mtn.	Channel Sample			275' - 280'	Bonanza roadside trench	12-Aug-04	<0.03
164091	Cow Mtn.	Channel Sample			280' - 287'	Bonanza roadside trench	12-Aug-04	<0.03
164092	Cow Mtn.	Channel Sample			287' - 295'	Bonanza roadside trench	12-Aug-04	<0.03
164093	Cow Mtn.	Channel Sample			295' - 305'	Bonanza roadside trench	12-Aug-04	<0.03
164094	Cow Mtn.	Channel Sample			305' - 315'	Bonanza roadside trench	12-Aug-04	0.03
164095	Cow Mtn.	Channel Sample			315' - 325'	Bonanza roadside trench	12-Aug-04	<0.03
164096	Cow Mtn.	Channel Sample			325' - 335'	Bonanza roadside trench	12-Aug-04	<0.03
164097	Cow Mtn.	Channel Sample			335' - 345'	Bonanza roadside trench	12-Aug-04	<0.03
164098	Cow Mtn.	Channel Sample			345' - 355'	Bonanza roadside trench	12-Aug-04	<0.03
164099	Cow Mtn.	Channel Sample			355' - 365'	Bonanza roadside trench	13-Aug-04	<0.03
164100	Cow Mtn.	Channel Sample			365' - 375'	Bonanza roadside trench	13-Aug-04	<0.03
164101	Cow Mtn.	Channel Sample			375' - 385'	Bonanza roadside trench	13-Aug-04	<0.03
164102	Cow Mtn.	Channel Sample			385' - 395'	Bonanza roadside trench	13-Aug-04	<0.03
164103	Cow Mtn.	Channel Sample			395' - 405'	Bonanza roadside trench	13-Aug-04	<0.03
164104	Cow Mtn.	Channel Sample			405' - 415'	Bonanza roadside trench	13-Aug-04	<0.03
164105	Cow Mtn.	Channel Sample			415' - 425'	Bonanza roadside trench	13-Aug-04	<0.03
164106	Cow Mtn.	Channel Sample			425' - 430'	Bonanza roadside trench	13-Aug-04	<0.03
164107	Cow Mtn.	Channel Sample			430' - 435'	Bonanza roadside trench	13-Aug-04	<0.03
164108	Cow Mtn.	Channel Sample			435' - 440'	Bonanza roadside trench	13-Aug-04	<0.03
164109	Cow Mtn.	Channel Sample			440' - 450'	Bonanza roadside trench	13-Aug-04	<0.03
164110	Cow Mtn.	Channel Sample			450' - 455'	Bonanza roadside trench	13-Aug-04	<0.03
164111	Cow Mtn.	Channel Sample			455' - 460'	Bonanza roadside trench	13-Aug-04	<0.03
164112	Cow Mtn.	Channel Sample			460' - 470'	Bonanza roadside trench	13-Aug-04	<0.03
164113	Cow Mtn.	Channel Sample			470' - 480'	Bonanza roadside trench	13-Aug-04	<0.03
164114	Cow Mtn.	Channel Sample			480' - 490'	Bonanza roadside trench	13-Aug-04	<0.03
164115	Cow Mtn.	Channel Sample			490' - 500'	Bonanza roadside trench	13-Aug-04	<0.03
164116	Cow Mtn.	Channel Sample			500' - 510'	Bonanza roadside trench	13-Aug-04	<0.03
164117	Cow Mtn.	Channel Sample			510' - 520'	Bonanza roadside trench	13-Aug-04	<0.03
164118	Cow Mtn.	Channel Sample			520' - 530'	Bonanza roadside trench	13-Aug-04	<0.03
164119	Cow Mtn.	Channel Sample			530' - 540'	Bonanza roadside trench	13-Aug-04	<0.03
164120	Cow Mtn.	Channel Sample			540' - 550'	Bonanza roadside trench	13-Aug-04	0.04

Cow Mountain Roadside Sampling

SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
164121	Cow Mtn.	Channel Sample			550' - 560'	Bonanza roadside trench	13-Aug-04	<0.03
164122	Cow Mtn.	Channel Sample			560' - 570'	Bonanza roadside trench	13-Aug-04	<0.03
164123	Cow Mtn.	Channel Sample			570' - 580'	Bonanza roadside trench	13-Aug-04	<0.03
164124	Cow Mtn.	Channel Sample			580' - 592'	Bonanza roadside trench. The end of this trench	13-Aug-04	<0.03
164125	Cow Mtn.	Channel Sample			0' - 10'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164126	Cow Mtn.	Channel Sample			10' - 20'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164127	Cow Mtn.	Channel Sample			20' - 30'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164128	Cow Mtn.	Channel Sample			30' - 40'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164129	Cow Mtn.	Channel Sample			40' - 50'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164130	Cow Mtn.	Channel Sample			50' - 60'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164131	Cow Mtn.	Channel Sample			60' - 70'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164132	Cow Mtn.	Channel Sample			70' - 80'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164133	Cow Mtn.	Channel Sample			80' - 90'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164134	Cow Mtn.	Channel Sample			90' - 100'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164135	Cow Mtn.	Channel Sample			100' - 110'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164136	Cow Mtn.	Channel Sample			110' - 120'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164137	Cow Mtn.	Channel Sample			120' - 130'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164138	Cow Mtn.	Channel Sample			130' - 140'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164139	Cow Mtn.	Channel Sample			140' - 150'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03

Cow Mountain Roadside Sampling

SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
164140	Cow Mtn.	Channel Sample			150' - 155'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164141	Cow Mtn.	Channel Sample			155' - 160'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164142	Cow Mtn.	Channel Sample			160' - 165'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164143	Cow Mtn.	Channel Sample			165' - 170'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164144	Cow Mtn.	Channel Sample			170' - 175'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164145	Cow Mtn.	Channel Sample			175' - 180'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164146	Cow Mtn.	Channel Sample			180' - 185'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164147	Cow Mtn.	Channel Sample			185' - 190'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164148	Cow Mtn.	Channel Sample			190' - 195'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164149	Cow Mtn.	Channel Sample			195' - 200'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164150	Cow Mtn.	Channel Sample			200' - 205'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164151	Cow Mtn.	Channel Sample			205' - 210'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164152	Cow Mtn.	Channel Sample			210' - 215'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164153	Cow Mtn.	Channel Sample			215' - 220'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164154	Cow Mtn.	Channel Sample			220' - 225'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164155	Cow Mtn.	Channel Sample			225' - 230'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164156	Cow Mtn.	Channel Sample			230' - 235'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03

Cow Mountain Roadside Sampling

SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
164157	Cow Mtn.	Channel Sample			235' - 240'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164158	Cow Mtn.	Channel Sample			240' - 245'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164159	Cow Mtn.	Channel Sample			245' - 250'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164160	Cow Mtn.	Channel Sample			250' - 255'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
164161	Cow Mtn.	Channel Sample			255' - 260'	Bonanza roadside #2 trench (BR2 trench)	14-Aug-04	<0.03
D4951	Cow Mtn.	Channel Sample	596951	5881199	0' - 5'	Ditch road channel sample. Weathered and rusty argillite	18-Aug-04	<0.03
D4952	Cow Mtn.	Channel Sample			5' - 10'	Ditch road channel sample. Weathered and rusty argillite	18-Aug-04	<0.03
D4953	Cow Mtn.	Channel Sample			10' - 15'	Ditch road channel sample. Weathered and rusty argillite	18-Aug-04	<0.03
D4954	Cow Mtn.	Channel Sample			15' - 20'	Ditch road channel sample. Weathered and rusty argillite	18-Aug-04	<0.03
D4955	Cow Mtn.	Channel Sample			20' - 25'	Ditch road channel sample. Weathered and rusty argillite	18-Aug-04	<0.03
D4956	Cow Mtn.	Channel Sample	597139	5881166	0' - 10'	Phyllite, mud limonite, weak to no carbonate, some quartz stringers	18-Aug-04	<0.03
D4957	Cow Mtn.	Channel Sample			10' - 20'	Phyllite, mud limonite, weak to no carbonate, some quartz stringers	18-Aug-04	<0.03
D4958	Cow Mtn.	Channel Sample			20' - 30'	Phyllite, mud limonite, weak to no carbonate, some quartz stringers	18-Aug-04	0.15

Cow Mountain Roadside Sampling								
SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE	RESULTS (g/t)
D4959	Cow Mtn.	Channel Sample			30' - 40'	Phyllite, mud limonite, weak to no carbonate, some quartz stringers	18-Aug-04	0.13

Cow Mountain Roadside Sampling								
SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	FOOTAGE	LOCATION/DESCRIPTION	DATE COLLECTED	RESULTS (g/t)
164162	Cow Mtn.	Channel Sample			0' - 5'	BR #3 trench	15-Aug-04	<0.03
164163	Cow Mtn.	Channel Sample			5' - 10'	BR #3 trench	15-Aug-04	<0.03
164164	Cow Mtn.	Channel Sample			10' - 15'	BR #3 trench	15-Aug-04	<0.03
164165	Cow Mtn.	Channel Sample			15' - 20'	BR #3 trench	15-Aug-04	0.04
164166	Cow Mtn.	Channel Sample			20' - 25'	BR #3 trench	15-Aug-04	0.03
164167	Cow Mtn.	Channel Sample			25' - 30'	BR #3 trench	15-Aug-04	0.04
164168	Cow Mtn.	Channel Sample			30' - 35'	BR #3 trench	16-Aug-04	<0.03
164169	Cow Mtn.	Channel Sample			35' - 40'	BR #3 trench	16-Aug-04	0.03
164170	Cow Mtn.	Channel Sample			40' - 45'	BR #3 trench	16-Aug-04	<0.03
164171	Cow Mtn.	Channel Sample			45' - 50'	BR #3 trench	16-Aug-04	<0.03
164172	Cow Mtn.	Channel Sample			50' - 55'	BR #3 trench	16-Aug-04	<0.03
164173	Cow Mtn.	Channel Sample			55' - 60'	BR #3 trench	16-Aug-04	<0.03
164174	Cow Mtn.	Channel Sample			60' - 65'	BR #3 trench	16-Aug-04	<0.03
164175	Cow Mtn.	Channel Sample			65' - 70'	BR #3 trench	16-Aug-04	2.44/2.49(repeat)
164176	Cow Mtn.	Channel Sample			70' - 75'	BR #3 trench	16-Aug-04	0.03
164177	Cow Mtn.	Channel Sample			75' - 80'	BR #3 trench	16-Aug-04	0.41
164178	Cow Mtn.	Channel Sample			80' - 85'	BR #3 trench	16-Aug-04	0.06
164179	Cow Mtn.	Channel Sample			85' - 90'	BR #3 trench	16-Aug-04	1.86/1.94(repeat)
164180	Cow Mtn.	Channel Sample			90' - 95'	BR #3 trench	16-Aug-04	0.23/0.19(repeat)
164181	Cow Mtn.	Channel Sample			95' - 100'	BR #3 trench	16-Aug-04	0.03
164182	Cow Mtn.	Channel Sample			100' - 105'	BR #3 trench	16-Aug-04	0.11
164183	Cow Mtn.	Channel Sample			105' - 110'	BR #3 trench	16-Aug-04	<0.03
164184	Cow Mtn.	Channel Sample			110' - 115'	BR #3 trench	16-Aug-04	0.03
164185	Cow Mtn.	Channel Sample			115' - 120'	BR #3 trench	16-Aug-04	<0.03
164186	Cow Mtn.	Channel Sample			120' - 125'	BR #3 trench	16-Aug-04	0.08
164187	Cow Mtn.	Channel Sample			125' - 130'	BR #3 trench	16-Aug-04	<0.03
164188	Cow Mtn.	Channel Sample			130' - 135'	BR #3 trench	16-Aug-04	<0.03

CERTIFICATE OF ASSAY AK 2004-1120

INTERNATIONAL WAYSIDE GOLD MINES LTD. 02-Sep-04
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 14
Sample type: Rock
Project #: Cow Channel 3
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164195	0.04	0.001
2	164196	0.25	0.007
3	164197	0.86	0.025
4	164198	0.97	0.028
5	164199	0.12	0.003
6	164200	0.05	0.001
7	164251	0.05	0.001
8	164252	0.04	0.001
9	164253	0.04	0.001
10	164254	0.04	0.001
11	164255	0.16	0.005
12	164256	0.21	0.006
13	164257	1.11	0.032
14	164258	0.05	0.001
QC DATA:			
Repeat:			
1	164195	0.03	0.001
2	164196	0.20	0.006
3	164197	0.97	0.028
4	164198	0.92	0.027
Resplit:			
1	164195	0.03	0.001
Standard:			
OX123		1.86	0.054

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1136

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

03-Sep-04

No. of samples received: 27
Sample type: Rock
Project #: BR3 Trench
Shipment #: None Given
Samples submitted by:J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164162	<0.03	<0.001
2	164163	<0.03	<0.001
3	164164	<0.03	<0.001
4	164165	0.04	0.001
5	164166	0.03	0.001
6	164167	0.04	0.001
7	164168	<0.03	<0.001
8	164169	0.03	0.001
9	164170	<0.03	<0.001
10	164171	<0.03	<0.001
11	164172	<0.03	<0.001
12	164173	<0.03	<0.001
13	164174	<0.03	<0.001
14	164175	2.44	0.071
15	164176	0.03	0.001
16	164177	0.41	0.012
17	164178	0.06	0.002
18	164179	1.86	0.054
19	164180	0.23	0.007
20	164181	0.03	0.001
21	164182	0.11	0.003
22	164183	<0.03	<0.001
23	164184	0.03	0.001
24	164185	<0.03	<0.001
25	164186	0.08	0.002
26	164187	<0.03	<0.001
27	164188	<0.03	<0.001

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

ROAD

INTERNATIONAL WAYSIDE GOLD MINES LTD. 03-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	164162	<0.03	<0.001
10	164171	<0.03	<0.001
14	164175	2.49	0.073
18	164179	1.94	0.057
19	164180	0.19	0.006
Resplit:			
1	164162	<0.03	<0.001
Standard:			
OX123		1.89	0.055

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

JJ/jm
XLS/04

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 2004-1136

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

No. of samples received: 27
Sample type: Rock
Project #: BR3 Trench
Shipment #: None Given
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
1	164162	<0.2	0.15	<5	30	<5	0.01	<1	3	110	9	1.39	20	0.03	108	10	<0.01	18	120	10	<5	<20	2	<0.01	<10	2	<10	2	27
2	164163	<0.2	0.15	25	30	<5	<0.01	<1	3	96	12	1.28	10	0.03	86	8	<0.01	12	140	8	<5	<20	2	<0.01	<10	2	<10	1	26
3	164164	<0.2	0.15	5	25	<5	<0.01	<1	4	125	7	1.08	20	0.02	74	10	<0.01	17	130	20	<5	<20	2	<0.01	<10	1	<10	2	28
4	164165	<0.2	0.12	20	20	<5	<0.01	<1	4	169	15	1.58	10	0.03	68	14	<0.01	19	140	8	<5	<20	<1	<0.01	<10	1	<10	2	30
5	164166	<0.2	0.13	10	30	<5	<0.01	<1	3	104	8	0.91	10	0.02	42	8	<0.01	12	80	4	<5	<20	<1	<0.01	<10	1	<10	1	17
6	164167	0.3	0.26	<5	105	<5	0.02	<1	13	118	27	2.72	20	0.05	883	9	<0.01	34	210	30	<5	<20	3	<0.01	<10	4	<10	4	102
7	164168	<0.2	0.37	<5	40	<5	0.03	<1	10	122	20	2.31	20	0.08	175	8	<0.01	44	160	8	<5	<20	3	<0.01	<10	3	<10	4	118
8	164169	<0.2	0.23	20	40	<5	<0.01	<1	9	95	19	2.36	20	0.05	125	7	<0.01	31	170	8	<5	<20	4	<0.01	<10	3	<10	3	55
9	164170	<0.2	0.25	15	55	<5	<0.01	<1	12	122	19	2.97	20	0.05	339	10	<0.01	34	160	4	<5	<20	1	<0.01	<10	3	<10	3	69
10	164171	<0.2	0.24	15	215	<5	0.02	<1	31	47	41	3.47	30	0.07	2391	4	<0.01	54	310	4	<5	<20	8	0.01	<10	7	<10	5	117
11	164172	0.2	0.20	<5	30	<5	0.01	<1	6	91	22	1.41	10	0.03	72	7	<0.01	20	110	30	<5	<20	1	<0.01	<10	2	<10	2	55
12	164173	0.2	0.26	10	50	<5	0.03	<1	15	55	57	3.21	30	0.06	158	3	<0.01	41	300	20	<5	<20	4	<0.01	<10	4	<10	4	112
13	164174	<0.2	0.24	15	100	<5	0.05	<1	23	47	53	3.88	30	0.08	850	3	<0.01	47	380	14	<5	<20	8	<0.01	<10	8	<10	4	107
14	164175	7.9	0.20	50	110	165	0.02	<1	14	162	13	2.30	10	0.05	1190	13	<0.01	34	230	214	<5	<20	4	<0.01	<10	7	<10	3	54
15	164176	<0.2	0.14	<5	185	<5	0.01	<1	13	120	10	1.39	10	0.03	2107	10	<0.01	22	120	14	<5	<20	6	0.01	<10	2	<10	3	34
16	164177	0.3	0.21	10	95	<5	0.02	<1	8	124	19	1.70	20	0.04	574	10	<0.01	25	160	8	<5	<20	3	<0.01	<10	4	<10	2	41
17	164178	1.0	0.14	45	365	<5	0.02	<1	14	97	13	2.27	10	0.04	2984	8	<0.01	37	210	26	<5	<20	10	0.01	<10	3	<10	4	68
18	164179	0.5	0.15	55	80	<5	<0.01	<1	7	136	10	2.17	20	0.04	738	9	<0.01	23	160	16	<5	<20	2	<0.01	<10	2	<10	3	35
19	164180	0.3	0.13	10	95	<5	0.03	<1	6	127	7	0.86	10	0.02	739	10	<0.01	18	170	6	<5	<20	5	<0.01	<10	2	<10	2	22
20	164181	<0.2	0.13	<5	65	<5	0.02	<1	4	164	5	0.59	10	0.02	406	12	<0.01	16	60	4	<5	<20	2	<0.01	<10	1	<10	1	15
21	164182	0.6	0.13	30	65	5	0.02	<1	7	107	9	1.15	10	0.03	540	8	<0.01	21	90	24	<5	<20	1	<0.01	<10	2	<10	2	31
22	164183	<0.2	0.12	<5	100	<5	<0.01	<1	7	119	6	0.82	10	0.02	756	8	<0.01	18	60	4	<5	<20	2	<0.01	<10	1	<10	2	24
23	164184	0.2	0.14	5	145	<5	0.01	<1	8	113	7	1.22	20	0.03	1437	9	<0.01	25	120	12	<5	<20	5	<0.01	<10	3	<10	3	39
24	164185	0.2	0.19	<5	180	<5	0.01	<1	15	134	10	1.33	20	0.03	1344	9	<0.01	29	100	12	<5	<20	5	<0.01	<10	2	<10	2	43
25	164186	0.3	0.11	15	80	<5	<0.01	<1	7	107	8	1.00	<10	0.02	623	8	<0.01	19	70	6	<5	<20	2	<0.01	<10	1	<10	2	26
26	164187	0.4	0.15	<5	95	<5	0.01	<1	7	150	7	0.83	10	0.02	863	10	<0.01	21	80	28	<5	<20	2	<0.01	<10	2	<10	2	32
27	164188	0.2	0.15	<5	85	<5	0.01	<1	8	109	7	0.93	20	0.03	680	7	<0.01	20	100	24	<5	<20	2	<0.01	<10	2	<10	2	36

QC DATA:

Resplit:

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	164162	<0.2	0.16	5	30	<5	0.02	<1	3	115	9	1.39	20	0.04	108	9	<0.01	19	120	10	<5	<20	<1	<0.01	<10	2	<10	2	27

ROAD

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
Repeat:																													
1	164162	<0.2	0.16	<5	25	<5	0.01	<1	3	112	9	1.40	20	0.03	109	8	<0.01	18	120	8	<5	<20	<1	<0.01	<10	2	<10	2	28
10	164171	<0.2	0.25	15	210	<5	0.02	<1	30	47	40	3.42	30	0.07	2342	4	<0.01	52	300	4	<5	<20	8	0.01	<10	7	<10	5	115
19	164180	0.3	0.13	10	95	<5	0.03	<1	6	131	7	0.86	10	0.02	733	10	<0.01	18	170	6	<5	<20	5	<0.01	<10	2	<10	2	22
Standard:																													
GEO '04		1.4	1.64	55	135	<5	1.76	<1	20	58	85	3.63	<10	0.97	606	1	0.02	30	650	22	<5	<20	40	0.26	<10	53	<10	9	74

JJ/jm
df/1148
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1137

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

07-Sep-04

No. of samples received: 70
Sample type:Rock
Project #: BR Trench
Shipment #: Not indicated
Samples submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164055	0.40	0.012
2	164056	0.31	0.009
3	164057	0.64	0.019
4	164058	6.28	0.183
5	164059	1.21	0.035
6	164060	0.19	0.006
7	164061	0.27	0.008
8	164062	0.15	0.004
9	164063	<0.03	<0.001
10	164064	<0.03	<0.001
11	164065	<0.03	<0.001
12	164066	<0.03	<0.001
13	164067	<0.03	<0.001
14	164068	0.46	0.013
15	164069	0.05	0.001
16	164070	<0.03	<0.001
17	164071	<0.03	<0.001
18	164072	0.53	0.015
19	164073	<0.03	<0.001
20	164074	0.09	0.003
21	164075	0.06	0.002
22	164076	<0.03	<0.001
23	164077	<0.03	<0.001
24	164078	<0.03	<0.001
25	164079	<0.03	<0.001
26	164080	<0.03	<0.001
27	164081	<0.03	<0.001
28	164082	<0.03	<0.001
29	164083	<0.03	<0.001
30	164084	<0.03	<0.001
31	164085	<0.03	<0.001
32	164086	<0.03	<0.001
33	164087	<0.03	<0.001
34	164088	<0.03	<0.001

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

ROAD

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1137 07-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
35	164089	<0.03	<0.001
36	164090	<0.03	<0.001
37	164091	<0.03	<0.001
38	164092	<0.03	<0.001
39	164093	<0.03	<0.001
40	164094	0.03	0.001
41	164095	<0.03	<0.001
42	164096	<0.03	<0.001
43	164097	<0.03	<0.001
44	164098	<0.03	<0.001
45	164099	<0.03	<0.001
46	164100	<0.03	<0.001
47	164101	<0.03	<0.001
48	164102	<0.03	<0.001
49	164103	<0.03	<0.001
50	164104	<0.03	<0.001
51	164105	<0.03	<0.001
52	164106	<0.03	<0.001
53	164107	<0.03	<0.001
54	164108	<0.03	<0.001
55	164109	<0.03	<0.001
56	164110	<0.03	<0.001
57	164111	<0.03	<0.001
58	164112	<0.03	<0.001
59	164113	<0.03	<0.001
60	164114	<0.03	<0.001
61	164115	<0.03	<0.001
62	164116	<0.03	<0.001
63	164117	<0.03	<0.001
64	164118	<0.03	<0.001
65	164119	<0.03	<0.001
66	164120	0.04	0.001
67	164121	<0.03	<0.001
68	164122	<0.03	<0.001
69	164123	<0.03	<0.001
70	164124	<0.03	<0.001

QC DATA:

Repeat:

1	164055	0.59	0.017
2	164056	0.25	0.007
3	164057	0.69	0.020
3	164057	0.65	0.019
4	164058	6.06	0.177

10	164064	<0.03	<0.001
14	164068	0.48	0.014
18	164072	0.71	0.021
19	164073	<0.03	<0.001
36	164090	<0.03	<0.001
54	164108	<0.03	<0.001

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

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1137 07-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	164055	0.38	0.011
36	164090	<0.03	<0.001
Standard:			
OX123		1.84	0.054
OX123		1.87	0.055

07-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 2004-1137

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

No. of samples received: 70
Sample type:Rock
Project #: BR Trench
Shipment #: Not Indicated
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
1	164055	<0.2	0.20	140	35	<5	0.01	<1	7	142	14	1.78	20	0.03	61	10	<0.01	17	230	16	<5	<20	5	<0.01	<10	4	<10	3	20
2	164056	<0.2	0.23	185	35	<5	0.02	<1	17	98	69	3.91	20	0.06	103	5	<0.01	35	550	22	<5	<20	2	<0.01	<10	5	<10	4	51
3	164057	0.3	0.16	125	20	<5	0.03	<1	18	131	185	3.85	20	0.06	134	7	<0.01	33	420	72	<5	<20	3	<0.01	<10	3	<10	4	86
4	164058	2.8	0.28	220	40	1035	0.07	<1	13	61	25	3.79	30	0.07	195	2	<0.01	25	820	840	<5	<20	9	<0.01	<10	6	<10	6	203
5	164059	0.4	0.26	270	30	<5	0.05	1	35	111	82	7.69	30	0.13	1196	4	<0.01	81	950	48	<5	<20	7	<0.01	<10	6	<10	10	197
6	164060	0.2	0.33	200	35	<5	0.07	<1	44	63	109	9.76	40	0.16	1039	<1	0.01	90	1160	64	<5	<20	9	0.01	<10	7	<10	10	192
7	164061	0.2	0.28	215	25	<5	0.25	1	32	74	56	6.16	30	0.11	640	10	<0.01	66	1850	12	<5	<20	23	<0.01	<10	5	<10	9	82
8	164062	<0.2	0.36	115	90	<5	0.06	<1	27	156	29	6.02	20	0.11	220	9	0.01	58	730	4	<5	<20	9	<0.01	<10	8	<10	7	218
9	164063	<0.2	0.37	45	70	<5	0.13	<1	36	49	45	6.04	30	0.14	223	<1	0.01	80	860	<2	<5	<20	8	<0.01	<10	4	<10	5	266
10	164064	<0.2	0.30	30	105	<5	0.13	<1	25	71	48	4.97	30	0.09	768	5	0.02	87	880	<2	<5	<20	9	<0.01	<10	6	<10	6	179
11	164065	<0.2	0.35	15	130	<5	0.26	3	20	93	58	4.37	30	0.10	4313	9	0.01	115	1300	4	<5	<20	15	0.02	<10	9	<10	10	242
12	164066	<0.2	0.37	15	140	<5	0.15	2	26	106	131	3.85	30	0.07	1824	11	0.01	100	940	4	<5	<20	10	<0.01	<10	9	<10	9	218
13	164067	<0.2	0.34	15	120	<5	0.22	2	36	119	183	4.72	30	0.09	2470	7	<0.01	109	1470	<2	<5	<20	12	0.01	<10	7	<10	11	173
14	164068	<0.2	0.43	70	90	<5	0.11	<1	35	133	231	6.94	30	0.13	1466	7	0.01	114	1070	<2	<5	<20	8	<0.01	<10	8	<10	10	188
15	164069	<0.2	0.30	60	55	<5	0.09	<1	25	91	139	5.72	20	0.11	643	4	<0.01	73	1250	<2	<5	<20	9	<0.01	<10	4	<10	7	156
16	164070	<0.2	0.43	95	50	<5	0.06	<1	30	93	156	8.04	30	0.14	356	6	0.01	100	1600	<2	<5	<20	8	<0.01	<10	5	<10	8	226
17	164071	<0.2	0.54	75	30	<5	0.22	<1	40	64	191	9.10	20	0.25	491	<1	0.01	158	1960	<2	<5	<20	13	<0.01	<10	13	<10	12	300
18	164072	0.2	0.49	105	45	<5	0.12	<1	40	87	382	9.16	20	0.16	530	6	0.01	168	2040	<2	<5	<20	17	<0.01	<10	16	<10	14	284
19	164073	<0.2	0.28	20	75	<5	0.07	1	17	117	98	3.31	20	0.06	165	9	<0.01	74	740	16	<5	<20	15	<0.01	<10	11	<10	9	160
20	164074	0.3	0.18	20	50	<5	0.08	<1	7	90	51	1.86	<10	0.03	206	7	<0.01	29	920	26	<5	<20	37	<0.01	<10	12	<10	5	65
21	164075	<0.2	0.43	25	110	<5	0.12	5	66	93	308	5.81	30	0.11	1739	8	0.01	176	1060	4	<5	<20	8	0.01	<10	9	<10	15	434
22	164076	<0.2	0.38	15	110	<5	0.21	2	26	117	200	3.59	20	0.06	491	19	<0.01	88	1360	4	<5	<20	9	<0.01	<10	14	<10	14	283
23	164077	<0.2	0.56	20	115	<5	0.21	11	73	70	277	5.94	20	0.15	1600	9	0.01	201	1470	10	<5	<20	9	<0.01	<10	12	<10	22	534
24	164078	0.2	0.62	10	135	<5	0.12	10	36	53	45	4.93	30	0.21	1410	2	0.01	81	790	16	<5	<20	9	<0.01	<10	5	<10	19	365
25	164079	<0.2	0.48	30	150	<5	0.88	2	41	65	68	5.38	20	0.21	1537	<1	0.02	115	1240	<2	<5	<20	9	<0.01	<10	24	<10	11	139
26	164080	<0.2	0.49	<5	140	<5	0.22	2	26	67	43	4.17	30	0.12	1239	1	0.02	68	1030	2	<5	<20	9	<0.01	<10	9	<10	11	156
27	164081	<0.2	0.66	10	160	<5	0.34	2	44	68	51	5.24	30	0.18	1478	2	0.02	127	1190	4	<5	<20	13	<0.01	<10	14	<10	13	305
28	164082	<0.2	0.92	10	150	<5	0.29	1	74	122	140	8.67	20	0.39	1596	<1	0.02	237	1300	4	<5	<20	14	0.01	<10	37	<10	12	275
29	164083	<0.2	0.70	20	195	<5	0.58	<1	51	121	78	7.44	20	0.33	1938	<1	0.02	125	1150	4	<5	<20	13	0.01	<10	31	<10	11	303
30	164084	<0.2	0.47	10	45	<5	0.12	2	57	57	40	7.42	20	0.18	3022	<1	<0.01	136	270	<2	<5	<20	11	0.01	<10	10	<10	13	786
31	164085	0.3	0.99	5	65	<5	0.06	<1	38	54	35	6.22	30	0.40	1280	<1	0.01	74	470	4	<5	<20	6	<0.01	<10	13	<10	4	216
32	164086	<0.2	1.81	5	65	<5	0.10	<1	38	64	41	6.35	30	0.73	1070	<1	<0.01	76	610	10	<5	<20	7	<0.01	<10	18	<10	4	169
33	164087	<0.2	1.69	10	85	<5	0.06	<1	45	75	34	6.67	30	0.69	1298	<1	0.01	90	470	8	<5	<20	5	<0.01	<10	20	<10	5	180
34	164088	<0.2	0.70	20	85	<5	0.17	<1	47	54	119	7.01	30	0.19	1105	2	0.02	145	1280	4	<5	<20	14	<0.01	<10	31	<10	9	169
35	164089	<0.2	0.52	130	160	<5	5.15	<1	107	169	170	>10	30	[illegible]	[illegible]	<1	0.02	457	1560	<2	<5	<20	<1	0.01	<10	43	<10	11	232

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
36	164090	<0.2	0.43	115	135	<5	3.24	<1	89	138	130	>10	20	0.33	2696	<1	0.02	339	1770	<2	90	<20	<1	0.01	<10	32	<10	11	164
37	164091	<0.2	0.21	100	125	<5	>10	<1	48	123	31	>10	20	4.01	3325	<1	0.02	171	550	2	<5	<20	112	0.02	<10	65	<10	9	107
38	164092	0.2	0.44	10	135	<5	0.22	5	38	70	70	4.80	30	0.11	383	8	0.01	128	1160	18	<5	<20	10	<0.01	<10	13	<10	16	351
39	164093	<0.2	0.30	<5	100	<5	0.28	4	39	92	95	4.14	20	0.07	838	16	0.01	115	1700	6	<5	<20	12	<0.01	<10	21	<10	9	290
40	164094	0.2	0.27	<5	115	<5	0.24	3	17	92	79	2.45	20	0.04	274	6	<0.01	54	1470	10	<5	<20	11	<0.01	<10	20	<10	9	182
41	164095	0.4	0.30	10	120	<5	0.06	5	30	56	163	4.03	30	0.08	637	9	0.01	86	680	8	<5	<20	4	<0.01	<10	6	<10	10	283
42	164096	0.4	0.29	10	135	<5	0.07	5	36	66	206	4.44	20	0.08	672	6	0.01	106	970	<2	<5	<20	8	<0.01	<10	10	<10	12	268
43	164097	<0.2	0.82	<5	30	<5	0.03	<1	6	85	23	2.86	20	0.37	53	6	0.01	14	360	10	<5	<20	16	<0.01	<10	6	<10	3	44
44	164098	<0.2	0.72	<5	35	<5	0.03	<1	7	99	23	2.79	20	0.28	44	<1	0.01	17	380	12	<5	<20	9	<0.01	<10	6	<10	2	42
45	164099	<0.2	0.55	<5	45	<5	0.04	<1	9	75	31	3.62	20	0.17	85	3	<0.01	26	470	10	<5	<20	8	<0.01	<10	6	<10	3	61
46	164100	<0.2	3.34	<5	105	<5	1.16	<1	60	226	69	9.06	30	1.92	1528	<1	0.02	163	1530	12	<5	<20	18	0.02	<10	167	<10	14	113
47	164101	<0.2	2.48	<5	120	<5	0.38	<1	62	114	102	8.48	30	1.17	1602	<1	0.02	117	1790	8	<5	<20	18	0.02	<10	94	<10	13	101
48	164102	<0.2	3.00	<5	125	<5	0.46	<1	49	90	82	8.60	40	1.45	1418	<1	0.02	86	2060	10	<5	<20	25	0.03	<10	131	<10	14	112
49	164103	<0.2	2.62	<5	<5	<5	0.41	6	44	81	87	7.69	30	1.22	1246	22	<0.01	113	1600	<2	110	<20	50	0.03	<10	167	<10	44	105
50	164104	<0.2	2.25	<5	110	<5	0.37	<1	45	72	81	7.74	40	0.98	1649	<1	0.02	63	1840	8	<5	<20	19	0.02	<10	73	<10	14	108
51	164105	<0.2	2.35	<5	90	<5	0.50	<1	59	90	102	8.83	30	1.07	1275	<1	0.02	97	1780	6	<5	<20	19	0.03	<10	92	<10	14	114
52	164106	<0.2	2.09	<5	<5	<5	0.44	10	49	80	103	7.91	20	0.91	1130	6	<0.01	126	1220	<2	50	<20	25	0.02	<10	135	<10	59	102
53	164107	<0.2	1.08	<5	<5	<5	0.23	17	32	53	88	4.02	10	0.04	585	45	<0.01	31	1180	36	<5	<20	15	0.02	<10	282	<10	150	50
54	164108	<0.2	1.43	<5	85	<5	0.40	<1	64	73	98	>10	40	0.60	1366	<1	0.03	58	2620	<2	<5	<20	22	0.02	<10	56	<10	12	123
55	164109	<0.2	2.58	<5	75	<5	0.45	<1	61	70	73	>10	20	1.31	1635	<1	0.02	60	2250	8	<5	<20	24	0.02	<10	86	<10	9	128
56	164110	<0.2	2.61	10	75	<5	0.27	<1	41	74	98	>10	20	1.31	486	<1	0.08	57	2050	6	<5	<20	102	0.02	<10	106	<10	8	134
57	164111	<0.2	2.58	<5	70	<5	0.24	<1	45	76	89	>10	20	1.20	194	<1	0.03	66	2200	10	<5	<20	84	0.02	<10	80	<10	9	134
58	164112	<0.2	1.31	<5	50	<5	0.06	<1	11	108	36	4.34	20	0.59	90	4	0.01	21	540	8	<5	<20	18	<0.01	<10	17	<10	3	64
59	164113	<0.2	0.91	15	155	<5	0.30	<1	58	86	117	7.10	20	0.24	1343	<1	<0.01	225	1420	14	<5	<20	11	0.01	<10	24	<10	13	135
60	164114	<0.2	3.40	5	65	<5	1.18	<1	52	87	66	8.45	30	1.91	1057	<1	0.01	79	1190	18	<5	<20	30	0.02	<10	182	<10	14	113
61	164115	<0.2	3.30	<5	70	<5	0.35	<1	54	154	87	8.10	30	1.90	1206	<1	0.02	126	1450	14	<5	<20	14	0.01	<10	148	<10	11	98
62	164116	<0.2	0.52	5	45	<5	0.03	<1	11	94	42	4.23	20	0.13	75	7	0.01	33	580	28	<5	<20	12	<0.01	<10	6	<10	3	68
63	164117	<0.2	0.61	5	35	<5	0.03	<1	11	80	67	5.19	20	0.17	39	2	<0.01	37	940	16	<5	<20	14	<0.01	<10	5	<10	3	78
64	164118	<0.2	0.56	<5	45	<5	0.03	<1	9	88	32	3.29	20	0.16	31	7	0.01	29	450	44	<5	<20	11	<0.01	<10	5	<10	3	69
65	164119	<0.2	0.65	<5	30	<5	0.02	<1	14	67	42	3.53	20	0.21	103	1	<0.01	32	410	10	<5	<20	7	<0.01	<10	5	<10	3	64
66	164120	<0.2	0.65	<5	30	<5	0.05	<1	26	75	49	4.15	20	0.24	185	5	0.01	52	470	8	<5	<20	5	<0.01	<10	5	<10	4	89
67	164121	<0.2	0.60	<5	25	<5	0.04	<1	19	74	53	4.38	20	0.23	126	<1	<0.01	36	450	6	<5	<20	5	<0.01	<10	5	<10	3	86
68	164122	<0.2	0.44	<5	40	<5	0.04	<1	10	118	21	3.14	20	0.13	83	10	0.01	23	370	14	<5	<20	16	<0.01	<10	4	<10	3	51
69	164123	<0.2	0.52	10	30	<5	0.06	<1	19	97	42	3.86	20	0.18	178	5	<0.01	53	610	8	<5	<20	10	<0.01	<10	7	<10	4	66
70	164124	<0.2	0.44	<5	30	<5	0.05	<1	21	112	75	5.06	10	0.13	205	10	0.01	65	700	6	<5	<20	13	<0.01	<10	8	<10	3	78

QC DATA:

Respilt:

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	164055	<0.2	0.18	160	30	<5	0.02	<1	7	142	14	1.86	20	0.03	67	9	<0.01	18	250	16	<5	<20	3	<0.01	<10	4	<10	3	22
36	164090	<0.2	0.41	120	125	<5	3.21	<1	89	137	136	>10	20	0.35	2859	<1	0.02	337	1660	<2	95	<20	<1	0.02	<10	33	<10	12	165

Repeat:

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	164055	<0.2	0.22	135	40	<5	0.01	<1	7	146	14	1.79	20	0.03	58	10	<0.01	17	230	16	<5	<20	3	<0.01	<10	4	<10	3	20
10	164064	<0.2	0.31	30	115	<5	0.13	<1	25	72	49	4.97	30	0.09	766	4	0.02	88	870	<2	<5	<20	9	<0.01	<10	6	<10	6	179
19	164073	<0.2	0.29	20	80	<5	0.07	<1	17	120	97	3.31	20	0.06	166	9	0.01	75	750	16	<5	<20	15	<0.01	<10	12	<10	9	160
36	164090	<0.2	0.45	110	135	<5	3.24	<1	88	143	131	>10	20	0.34	2715	<1	0.02	341	1830	<2	85	<20	<1	0.02	<10	33	<10	12	163
45	164099	<0.2	0.56	<5	45	<5	0.03	<1	9	75	31	3.62	20	0.17	81	4	0.01	27	460	10	<5	<20	8	<0.01	<10	6	<10	3	61

54	C84108	[illegible]	1.39	<5	80	<5	0.39	<1	62	71	96	>10	30	0.58	[illegible]	<1	0.03	56	2410	2	<5	<20	22	0.02	<10	55	<10	[illegible]	119

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
GEO '04		1.5	1.68	60	135	<5	1.60	<1	20	60	86	3.60	<10	0.95	610	1	0.02	30	660	22	<5	<20	43	0.08	<10	57	<10	10	74
GEO '04		1.4	1.63	65	120	<5	1.54	<1	19	57	87	3.66	<10	0.92	592	<1	0.02	30	600	20	<5	<20	42	0.09	<10	55	<10	9	75

JJ/jm
df/1137
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1138

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

02-Sep-04

No. of samples received: 2
Sample type: Rock
Project #: Cow Channel 2
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164189	0.03	0.001
2	164190	0.29	0.008

QC DATA:

Repeat:			
1	164189	0.06	0.002
2	164190	0.22	0.006
Standard:			
OX123		1.89	0.055

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

JJ/jm
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 2004-1148

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

No. of samples received: 2
Sample type: Rock
Project #: Cow Channel 2
Shipment #: None Given
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
1	164189	<0.2	0.26	40	60	<5	<0.01	<1	18	92	40	4.84	40	0.08	544	10	<0.01	28	470	8	<5	<20	2	<0.01	<10	4	<10	5	52
2	164190	<0.2	0.17	100	30	<5	<0.01	<1	8	116	13	3.60	20	0.06	176	5	<0.01	15	370	6	<5	<20	1	<0.01	<10	2	<10	3	32
QC DATA:																													
Resplit:																													
1		<0.2	0.21	40	55	<5	<0.01	<1	17	88	38	4.83	30	0.08	457	5	<0.01	27	460	8	<5	<20	2	<0.01	<10	3	<10	4	36
Standard:																													
GEO '04		1.4	1.64	55	135	<5	1.76	<1	20	58	85	3.43	10	0.97	606	1	0.02	30	650	22	<5	<20	40	0.26	<10	53	<10	9	74

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

JJ/sc
df/1148
XLS/04

CERTIFICATE OF ASSAY AK 2004-1139

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

02-Sep-04

No. of samples received: 4
Sample type: Rock
Project #: Cow Channel 2
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164191	<0.03	<0.001
2	164192	<0.03	<0.001
3	164193	<0.03	<0.001
4	164194	0.04	0.001
QC DATA:			
Resplit:			
1	164191	<0.03	<0.001
Standard:			
OX123		1.89	0.055

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

JJ/jm
XLS/04

02-Sep-04

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2004-1139

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

No. of samples received: 4
Sample type:Rock
Project #: Cow Channel 2
Shipment #: None Given
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
1	164191	<0.2	0.28	35	40	<5	0.01	<1	28	47	41	5.53	20	0.11	921	<1	<0.01	34	550	<2	<5	<20	2	<0.01	<10	4	<10	2	68
2	164192	<0.2	0.22	40	45	<5	0.01	<1	23	69	43	5.01	20	0.10	1273	<1	<0.01	32	430	<2	<5	<20	2	<0.01	<10	4	<10	2	47
3	164193	0.2	0.41	35	30	<5	0.02	<1	30	34	44	6.21	30	0.19	868	<1	<0.01	36	700	<2	<5	<20	2	<0.01	<10	5	<10	3	86
4	164194	<0.2	0.66	45	35	<5	0.02	<1	22	72	28	5.34	30	0.25	892	4	0.01	30	500	10	<5	<20	4	<0.01	<10	9	<10	3	74
QC DATA:																													
Resplit:																													
1	164191	<0.2	0.27	40	40	<5	0.01	<1	29	36	40	5.75	20	0.12	1018	<1	<0.01	36	590	<2	<5	<20	2	<0.01	<10	3	<10	3	71
Standard:																													
GEO '04		1.4	1.64	55	155	<5	1.76	<1	20	58	85	3.83	10	0.97	606	1	0.02	30	650	22	<5	<20	40	0.10	<10	53	<10	9	74

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

JJ/jm
df/1148
XLS/04

CERTIFICATE OF ASSAY AK 2004-1140

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

03-Sep-04

No. of samples received: 37
Sample type: Rock
Project #: BR2 Trench
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164125	<0.03	<0.001
2	164126	<0.03	<0.001
3	164127	<0.03	<0.001
4	164128	<0.03	<0.001
5	164129	<0.03	<0.001
6	164130	<0.03	<0.001
7	164131	<0.03	<0.001
8	164132	<0.03	<0.001
9	164133	<0.03	<0.001
10	164134	<0.03	<0.001
11	164135	<0.03	<0.001
12	164136	<0.03	<0.001
13	164137	<0.03	<0.001
14	164138	<0.03	<0.001
15	164139	<0.03	<0.001
16	164140	<0.03	<0.001
17	164141	<0.03	<0.001
18	164142	<0.03	<0.001
19	164143	<0.03	<0.001
20	164144	<0.03	<0.001
21	164145	<0.03	<0.001
22	164146	<0.03	<0.001
23	164147	<0.03	<0.001
24	164148	<0.03	<0.001
25	164149	<0.03	<0.001
26	164150	<0.03	<0.001
27	164151	<0.03	<0.001
28	164152	<0.03	<0.001
29	164153	<0.03	<0.001
30	164154	<0.03	<0.001

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

ROAD

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1140 03-Sep-04

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	164155	<0.03	<0.001
32	164156	<0.03	<0.001
33	164157	<0.03	<0.001
34	164158	<0.03	<0.001
35	164159	<0.03	<0.001
36	164160	<0.03	<0.001
37	164161	<0.03	<0.001

QC DATA:

Repeat:			
1	164125	<0.03	<0.001
10	164134	<0.03	<0.001
19	164143	<0.03	<0.001
Resplit:			
1	164125	<0.03	<0.001
36	164160	<0.03	<0.001
Standard:			
OX123		1.87	0.055
OX123		1.83	0.053

10-Sep-04

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

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1140

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

No. of samples received: 37
Sample type: Rock
Project #: BR2 Trench
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
1	164125	<0.2	3.39	10	110	<5	0.18	<1	75	582	107	>10	40	2.55	1629	<1	<0.01	391	1190	8	<5	<20	17	0.08	<10	101	<10	9	166
2	164126	<0.2	2.25	10	205	<5	0.45	<1	79	186	100	>10	30	1.12	1750	<1	<0.01	276	1770	8	<5	<20	30	0.08	<10	42	<10	9	120
3	164127	<0.2	1.74	20	65	<5	0.26	<1	46	127	48	8.47	30	1.07	883	<1	<0.01	141	1270	4	<5	<20	16	0.05	<10	31	<10	6	126
4	164128	<0.2	0.76	<5	70	<5	0.12	<1	25	52	37	5.24	30	0.41	463	<1	<0.01	57	540	14	<5	<20	9	0.03	<10	7	<10	4	96
5	164129	<0.2	2.12	25	140	<5	0.23	<1	67	233	83	>10	30	1.06	1349	<1	<0.01	219	1300	4	<5	<20	16	0.07	<10	87	<10	6	129
6	164130	<0.2	0.70	15	180	<5	0.21	<1	74	96	90	>10	30	0.32	2216	<1	0.01	218	1510	<2	<5	<20	16	0.08	<10	21	<10	6	122
7	164131	<0.2	0.38	<5	135	<5	0.07	<1	18	81	20	4.10	30	0.10	393	4	<0.01	48	410	14	<5	<20	6	0.02	<10	3	<10	4	75
8	164132	<0.2	0.36	<5	120	<5	0.06	<1	15	109	18	3.93	30	0.09	189	8	0.01	38	380	10	<5	<20	8	0.02	<10	4	<10	4	74
9	164133	<0.2	0.40	<5	105	<5	0.06	<1	19	79	29	4.19	30	0.13	597	4	<0.01	42	370	8	<5	<20	8	0.03	<10	5	<10	4	75
10	164134	<0.2	0.41	<5	110	<5	0.07	<1	17	91	22	4.23	30	0.12	290	5	<0.01	44	410	8	<5	<20	6	0.02	<10	4	<10	4	78
11	164135	<0.2	0.23	<5	60	<5	0.07	<1	9	42	16	2.27	30	0.07	69	4	<0.01	24	370	20	<5	<20	6	0.01	<10	3	<10	4	89
12	164136	<0.2	0.27	<5	75	<5	0.09	<1	14	47	35	3.49	30	0.13	174	2	<0.01	34	490	26	<5	<20	5	0.02	<10	3	<10	5	81
13	164137	<0.2	0.47	<5	70	<5	0.07	<1	14	69	24	3.25	20	0.25	130	5	<0.01	27	350	26	<5	<20	5	0.02	<10	3	<10	4	69
14	164138	<0.2	0.48	<5	60	<5	0.07	<1	13	44	17	3.14	30	0.24	193	1	<0.01	24	320	10	<5	<20	4	0.02	<10	3	<10	4	66
15	164139	<0.2	0.69	<5	115	<5	0.08	<1	18	97	20	3.40	30	0.31	441	7	<0.01	39	360	12	<5	<20	6	0.02	<10	5	<10	4	69
16	164140	<0.2	0.39	<5	100	<5	0.10	<1	22	47	21	3.83	30	0.18	737	2	<0.01	55	550	28	<5	<20	6	0.02	<10	4	<10	7	55
17	164141	<0.2	0.67	40	215	<5	0.12	<1	68	99	77	>10	40	0.39	2697	<1	<0.01	292	840	18	<5	<20	11	0.07	<10	17	<10	14	113
18	164142	<0.2	2.26	65	220	<5	0.29	<1	117	385	121	>10	50	1.44	2697	<1	<0.01	564	1470	4	<5	<20	22	0.11	<10	82	<10	19	184
19	164143	<0.2	2.49	75	225	<5	0.32	<1	167	627	137	>10	40	1.33	2575	<1	0.02	644	1380	2	<5	<20	22	0.10	<10	118	<10	9	155
20	164144	<0.2	2.02	50	140	<5	0.19	<1	129	731	161	>10	30	1.13	1932	<1	0.02	514	820	2	<5	<20	14	0.08	<10	109	<10	7	134
21	164145	<0.2	1.45	25	205	<5	0.32	<1	142	429	108	9.81	30	0.66	2489	<1	0.03	624	1340	<2	<5	<20	23	0.07	<10	68	<10	10	115
22	164146	<0.2	0.92	10	190	<5	0.50	<1	100	161	87	>10	40	0.51	2311	<1	0.02	419	1420	4	<5	<20	27	0.08	<10	53	<10	13	112
23	164147	<0.2	2.88	<5	165	<5	1.92	<1	94	412	105	>10	30	1.79	1536	<1	0.02	351	1700	4	<5	<20	20	0.08	<10	97	<10	9	147
24	164148	<0.2	1.74	<5	185	<5	0.40	1	92	228	87	>10	60	1.03	2385	<1	0.01	294	1530	<2	<5	<20	28	0.10	<10	52	<10	17	133
25	164149	<0.2	3.53	<5	180	<5	0.39	1	99	380	110	>10	70	1.99	1766	<1	0.02	436	1210	2	<5	<20	28	0.11	<10	126	<10	13	199
26	164150	<0.2	2.12	<5	170	<5	0.44	1	82	347	74	>10	40	1.14	2526	<1	0.01	423	1260	<2	<5	<20	30	0.11	<10	78	<10	20	153
27	164151	<0.2	2.61	<5	150	<5	0.36	1	71	373	108	>10	40	1.72	2653	<1	0.01	345	1260	<2	<5	<20	27	0.11	<10	125	<10	13	200
28	164152	<0.2	2.70	<5	155	<5	1.04	1	123	505	145	>10	50	1.89	2329	<1	0.01	562	1170	<2	<5	<20	23	0.12	<10	113	<10	14	217
29	164153	<0.2	1.38	<5	135	<5	0.32	<1	126	292	97	>10	40	0.80	2007	<1	0.03	454	1510	<2	<5	<20	22	0.08	<10	69	<10	13	110
30	164154	<0.2	1.65	<5	120	<5	0.28	<1	99	280	118	>10	30	1.00	1590	<1	0.02	267	1370	<2	<5	<20	19	0.08	<10	99	<10	9	94

ROAD

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	164155	<0.2	1.13	10	145	<5	0.18	<1	128	327	112	>10	30	0.76	2370	<1	0.02	507	1100	<2	<5	<20	14	0.09	<10	62	<10	14	88
32	164156	<0.2	2.44	<5	145	<5	0.37	<1	84	372	117	>10	40	1.48	1832	<1	0.02	374	1560	<2	<5	<20	26	0.08	<10	92	<10	9	110
33	164157	<0.2	1.78	<5	155	<5	0.35	<1	69	229	127	>10	40	1.02	1593	<1	0.03	238	1570	<2	<5	<20	25	0.08	<10	67	<10	9	105
34	164158	<0.2	1.35	<5	185	<5	0.19	2	116	320	149	>10	40	0.94	2621	<1	0.01	405	1050	<2	<5	<20	16	0.11	<10	60	<10	18	126
35	164159	<0.2	1.02	<5	140	<5	0.28	<1	73	153	124	>10	30	0.59	1979	<1	0.02	196	1590	<2	<5	<20	20	0.08	<10	34	<10	15	94
36	164160	<0.2	2.83	<5	130	<5	0.30	<1	63	305	126	>10	30	2.02	1683	<1	<0.01	300	1300	2	<5	<20	22	<0.01	<10	66	<10	12	108
37	164161	<0.2	2.89	<5	120	<5	0.30	<1	62	308	125	>10	30	2.09	1686	<1	<0.01	301	1320	2	<5	<20	19	<0.01	<10	67	<10	12	110
QC DATA:																													
Resplit:																													
1	164125	<0.2	3.66	10	95	<5	0.20	<1	78	594	113	>10	40	2.76	1707	<1	<0.01	404	1130	8	<5	<20	17	0.09	<10	109	<10	9	170
36	164160	<0.2	1.89	<5	120	<5	0.33	<1	64	229	105	>10	30	1.29	1422	<1	<0.01	273	1500	<2	<5	<20	20	<0.01	<10	42	<10	11	88
Repeat:																													
1	164125	<0.2	3.43	5	105	<5	0.19	<1	77	598	106	>10	40	2.58	1664	<1	<0.01	398	1130	8	<5	<20	16	0.08	<10	103	<10	9	173
10	164134	<0.2	0.41	<5	110	<5	0.07	<1	17	93	21	4.23	30	0.12	293	5	<0.01	44	410	8	<5	<20	7	0.02	<10	4	<10	4	78
19	164143	<0.2	2.57	80	225	<5	0.32	<1	166	634	143	>10	40	1.38	2596	<1	0.02	653	1340	2	<5	<20	23	0.10	<10	120	<10	9	155
Standard:																													
GEO '04		1.4	1.96	60	150	<5	1.91	<1	22	61	88	3.96	<10	1.13	712	1	0.03	30	670	22	<5	<20	61	0.09	<10	64	<10	12	75
GEO '04		1.5	1.98	65	155	<5	1.84	<1	22	62	86	4.06	<10	1.11	691	<1	0.03	30	720	22	<5	<20	65	0.13	<10	60	<10	12	77

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

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APPENDIX VIII

ANALYTICAL LABORATORY PROCEDURES

ECO TECH LABORATORY LTD.

Analytical Method

GOLD ASSAY

Samples are sorted and dried (if necessary). A sub sample is pulverized in a ring & puck pulverizer to 95% - 140 mesh. The sample is rolled to homogenize. Concentrates will be processed in our Concentrate sample prep area.

A 10 to 30g sample, run in triplicate, is fire assayed using appropriate fluxes. Concentrate will be fused in a dedicated furnace to ensure no cross contamination. The resultant dore bead is parted and then digested with aqua regia and then analyzed on an AA instrument.

Appropriate standards (Quality Control Components) accompany the samples on the data sheet.

Analytical Procedure Assessment Report

METALLIC GOLD ASSAY

Samples are catalogued and dried. Rock samples are two stage crushed to minus 10 mesh, then split to achieve a 250 gram (approximate) sub sample. The sample is pulverized to 95% -140 mesh. The sample is weighed, then rolled and homogenized and screened at 140 mesh.

The –140 mesh fraction is homogenized and 2 samples are fire assayed for Au. The +140 mesh material is assayed entirely. The resultant fire assay bead is digested with acid and after parting is analyzed on a Perkin Elmer atomic absorption machine using air-acetylene flame to .03 grams/t detection limit.

The entire set of samples is redone if the quality control standard is outside 2 standard deviations or if the blank is greater than .015 g/t.

The values are calculated back to the original sample weight providing a net gold value as well as 2-140 values and a single +140 mesh value.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and or mailed to the client.

ECO TECH LABORATORY LTD.

Analytical Procedure Assessment Report

SAMPLE PREPARATION

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram sub sample is pulverized on a ring mill pulverize to -140 mesh. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.

GEOCHEMICAL GOLD ANALYSIS

The sample is weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

ECO TECH LABORATORY LTD.

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H20) which contains beryllium which acts as an internal standard 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.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

	Detection Limit			Detection Limit	
	Low	Upper		Low	Upper
Ag	0.2ppm	30.0ppm	Fe	0.01%	10.00%
Al	0.01%	10.0%	La	10ppm	10,000ppm
As	5ppm	10,000ppm	Mg	0.01%	10.00%
Ba	5ppm	10,000ppm	Mn	1ppm	10,000ppm
Bi	5ppm	10,000ppm	Mo	1ppm	10,000ppm
Ca	0.01%	10,00%	Na	0.01%	10.00%
Cd	1ppm	10,000ppm	Ni	1ppm	10,000ppm
Co	1ppm	10,000ppm	P	10ppm	10,000ppm
Cr	1ppm	10,000ppm	Pb	2ppm	10,000ppm
Cu	1ppm	10,000ppm	Sb	5ppm	10,000ppm

Sn	20ppm	10,000ppm
Sr	1ppm	10,000ppm
Ti	0.01%	10.00%
U	10ppm	10,000ppm
V	1ppm	10,000ppm
Y	1ppm	10,000ppm
Zn	1ppm	10,000ppm

APPENDIX IX

SOIL GEOCHEMISTRY RESULTS

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 2004-710

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

Attention: Jean Pautler

No. of samples received: 2
Sample type: Silt
Project #: IWA Rg
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	163167 F	15	0.4	0.57	20	<5	<5	0.05	1	14	65	46	>10	<10	0.38	<1	3	0.01	16	610	<2	<5	<20	2	0.32	<10	15	<10	17	43
2	163172 L	55	0.2	1.78	145	255	<5	0.14	2	186	74	65	>10	<10	0.40	5914	1	0.03	54	550	<2	<5	<20	2	0.43	<10	15	<10	16	93

QC DATA:

Repeat:																														
1	163167 F	-	0.4	0.58	25	<5	<5	0.05	<1	16	72	45	>10	<10	0.41	<1	<1	0.01	15	610	<2	<5	<20	1	0.36	<10	16	<10	20	39
Standard:																														
GEO '04		140	1.4	1.55	50	140	<5	1.44	<1	19	56	88	3.60	<10	0.91	554	<1	0.03	29	600	20	<5	<20	38	0.15	<10	66	<10	5	69

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

JJ/kk
df/708
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 2004-712

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

Attention: Jean Pautler

No. of samples received: 22
Sample type: Soil
Project #: IWA-Regional
Shipment #: Not Indicated
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
1	163055	5	<0.2	1.11	25	105	<5	0.21	<1	71	115	164	>10	30	0.76	2338	<1	0.01	275	880	10	<5	<20	8	0.18	<10	33	<10	15
2	163056	<5	0.2	2.26	5	110	<5	0.33	<1	85	367	120	>10	20	1.19	1432	<1	0.01	422	940	10	<5	<20	15	0.17	<10	58	<10	10
3	163057	155	<0.2	0.85	5	55	<5	0.18	<1	104	107	108	>10	20	0.61	1964	<1	<0.01	333	790	6	<5	<20	8	0.16	<10	36	<10	13
4	163063	30	0.6	0.87	15	110	<5	0.10	<1	27	30	95	4.03	20	0.36	347	2	<0.01	53	710	12	<5	<20	16	0.08	<10	29	<10	7
5	163066	10	0.3	0.95	15	120	<5	0.11	1	25	27	83	4.47	20	0.34	824	3	<0.01	66	640	22	<5	<20	8	0.10	<10	25	<10	5
6	163067	20	<0.2	0.48	15	20	<5	0.17	<1	29	17	70	4.66	30	0.25	697	1	<0.01	33	560	6	<5	<20	7	0.07	<10	7	<10	9
7	163069	35	0.2	0.84	10	55	<5	0.17	<1	25	19	36	3.58	20	0.28	546	<1	0.01	24	520	16	<5	<20	10	0.08	<10	17	<10	7
8	163070	125	0.2	0.86	20	50	<5	0.26	<1	21	24	41	4.05	20	0.38	444	<1	0.02	33	590	16	<5	<20	17	0.11	<10	23	<10	8
9	163071	185	0.5	0.56	30	30	<5	0.10	<1	30	22	60	5.32	20	0.25	737	1	<0.01	59	740	18	<5	<20	14	0.09	<10	13	<10	9
10	163072	15	<0.2	0.36	5	120	<5	0.23	<1	18	8	24	2.92	30	0.16	1747	<1	<0.01	26	570	16	<5	<20	15	0.07	<10	2	<10	6
11	163073	10	<0.2	0.14	5	10	<5	0.12	<1	20	12	37	3.84	20	0.11	487	<1	<0.01	31	460	10	<5	<20	10	0.05	<10	3	<10	4
12	163076	170	0.8	0.81	45	95	<5	0.12	3	122	22	64	5.07	20	0.22	3990	8	<0.01	124	1240	28	<5	<20	14	0.15	<10	14	<10	11
13	163077	220	0.3	0.62	60	25	<5	0.10	2	47	27	91	7.17	20	0.24	1418	3	<0.01	152	1350	16	<5	<20	6	0.13	<10	14	<10	7
14	163078	180	0.6	0.80	80	135	<5	0.08	3	63	37	83	>10	20	0.24	3107	6	0.01	158	2630	16	<5	<20	61	0.21	<10	20	<10	9
15	163079	345	0.5	0.66	90	55	<5	0.07	2	69	35	87	>10	20	0.24	2271	7	0.01	163	2250	26	<5	<20	14	0.16	<10	16	<10	8
16	163080	70	0.8	1.38	30	150	<5	0.30	2	104	130	108	>10	20	0.76	2918	2	<0.01	283	2240	12	<5	<20	24	0.19	<10	64	<10	10
17	163083	20	<0.2	1.11	35	60	<5	1.01	<1	21	25	38	3.80	20	0.60	564	<1	0.01	32	570	24	<5	<20	33	0.08	<10	22	<10	5
18	163084	10	0.7	0.53	45	55	<5	2.18	<1	62	30	71	8.06	10	0.38	1322	7	0.01	101	1550	<2	<5	<20	36	0.12	<10	22	<10	6
19	163240	20	0.4	1.30	215	300	<5	0.11	6	143	119	149	>10	50	0.63	6542	5	0.01	585	1630	24	5	<20	2	0.35	<10	39	<10	49
20	163246	<5	<0.2	0.68	10	40	<5	0.01	<1	13	19	30	3.62	20	0.27	215	<1	<0.01	23	470	18	<5	<20	5	0.05	<10	10	<10	2
21	163248	15	<0.2	0.77	15	60	<5	0.14	<1	31	33	41	3.71	20	0.35	238	<1	<0.01	62	550	16	<5	<20	12	0.05	<10	16	<10	3
22	163249	25	0.2	0.69	15	60	<5	0.12	<1	17	19	31	3.03	30	0.29	434	1	<0.01	40	500	18	<5	<20	10	0.05	<10	13	<10	3
QC DATA:																													
Repeat:																													
1	163055	-	<0.2	1.38	30	115	<5	0.25	2	70	138	141	>10	20	0.91	2056	<1	0.01	290	1030	10	<5	<20	12	0.16	<10	37	<10	12
3	163057	130	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	163072	15	<0.2	0.37	5	130	<5	0.23	<1	19	8	24	2.89	30	0.16	1770	<1	<0.01	23	560	16	<5	<20	16	0.07	<10	2	<10	6
19	163240	-	0.4	1.36	220	305	<5	0.11	7	143	121	147	>10	50	0.64	6640	5	0.01	579	1620	26	5	<20	3	0.36	<10	40	<10	48
Standard:																													
GEO '04		140	1.5	1.62	55	145	<5	1.54	<1	19	58	86	3.37	10	0.96	549	<1	0.03	28	600	24	<5	<20	42	0.18	<10	65	<10	7

JJ/jm
df/708A

ECO TECH LABORATORY LTD.
Jutta Jealouse

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 2004-712

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

Attention: Jean Pautler

No. of samples received: 22
Sample type: Soil
Project #: IWA-Regional
Shipment #: Not Indicated
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
1	163055	5	<0.2	1.11	25	105	<5	0.21	<1	71	115	164	>10	30	0.76	2338	<1	0.01	275	880	10	<5	<20	8	0.18	<10	33	<10	15
2	163056	<5	0.2	2.26	5	110	<5	0.33	<1	85	367	120	>10	20	1.19	1432	<1	0.01	422	940	10	<5	<20	15	0.17	<10	58	<10	10
3	163057	155	<0.2	0.85	5	55	<5	0.18	<1	104	107	108	>10	20	0.61	1964	<1	<0.01	333	790	6	<5	<20	8	0.16	<10	36	<10	13
4	163063	30	0.6	0.87	15	110	<5	0.10	<1	27	30	95	4.03	20	0.36	347	2	<0.01	53	710	12	<5	<20	16	0.08	<10	29	<10	7
5	163066	10	0.3	0.95	15	120	<5	0.11	1	25	27	83	4.47	20	0.34	824	3	<0.01	66	640	22	<5	<20	8	0.10	<10	25	<10	5
6	163067	20	<0.2	0.48	15	20	<5	0.17	<1	29	17	70	4.66	30	0.25	697	1	<0.01	33	560	6	<5	<20	7	0.07	<10	7	<10	9
7	163069	35	0.2	0.84	10	55	<5	0.17	<1	25	19	36	3.58	20	0.28	546	<1	0.01	24	520	16	<5	<20	10	0.08	<10	17	<10	7
8	163070	125	0.2	0.86	20	50	<5	0.26	<1	21	24	41	4.05	20	0.38	444	<1	0.02	33	590	16	<5	<20	17	0.11	<10	23	<10	8
9	163071	185	0.5	0.56	30	30	<5	0.10	<1	30	22	60	5.32	20	0.25	737	1	<0.01	59	740	18	<5	<20	14	0.09	<10	13	<10	9
10	163072	15	<0.2	0.36	5	120	<5	0.23	<1	18	8	24	2.92	30	0.16	1747	<1	<0.01	26	570	16	<5	<20	15	0.07	<10	2	<10	6
11	163073	10	<0.2	0.14	5	10	<5	0.12	<1	20	12	37	3.84	20	0.11	487	<1	<0.01	31	460	10	<5	<20	10	0.05	<10	3	<10	4
12	163076	170	0.8	0.81	45	95	<5	0.12	3	122	22	64	5.07	20	0.22	3990	8	<0.01	124	1240	28	<5	<20	14	0.15	<10	14	<10	11
13	163077	220	0.3	0.62	60	25	<5	0.10	2	47	27	91	7.17	20	0.24	1418	3	<0.01	152	1350	16	<5	<20	6	0.13	<10	14	<10	7
14	163078	180	0.6	0.80	80	135	<5	0.08	3	63	37	83	>10	20	0.24	3107	6	0.01	158	2630	16	<5	<20	61	0.21	<10	20	<10	9
15	163079	345	0.5	0.66	90	55	<5	0.07	2	69	35	87	>10	20	0.24	2271	7	0.01	163	2250	26	<5	<20	14	0.18	<10	16	<10	8
16	163080	70	0.8	1.38	30	150	<5	0.30	2	104	130	108	>10	20	0.76	2918	2	<0.01	283	2240	12	<5	<20	24	0.19	<10	64	<10	10
17	163083	20	<0.2	1.11	35	60	<5	1.01	<1	21	25	38	3.80	20	0.60	564	<1	0.01	32	570	24	<5	<20	33	0.08	<10	22	<10	5
18	163084	10	0.7	0.53	45	55	<5	2.18	<1	62	30	71	8.06	10	0.38	1322	7	0.01	101	1550	<2	<5	<20	36	0.12	<10	22	<10	6
19	163240	20	0.4	1.30	215	300	<5	0.11	6	143	119	149	>10	50	0.63	6542	5	0.01	585	1630	24	5	<20	2	0.35	<10	39	<10	49
20	163246	<5	<0.2	0.68	10	40	<5	0.01	<1	13	19	30	3.62	20	0.27	215	<1	<0.01	23	470	18	<5	<20	5	0.05	<10	10	<10	2
21	163248	15	<0.2	0.77	15	60	<5	0.14	<1	31	33	41	3.71	20	0.35	238	<1	<0.01	62	550	16	<5	<20	12	0.05	<10	16	<10	3
22	163249	25	0.2	0.69	15	60	<5	0.12	<1	17	19	31	3.03	30	0.29	434	1	<0.01	40	500	18	<5	<20	10	0.05	<10	13	<10	3
QC DATA:																													
Repeat:																													
1	163055	-	<0.2	1.38	30	115	<5	0.25	2	70	138	141	>10	20	0.91	2056	<1	0.01	290	1030	10	<5	<20	12	0.16	<10	37	<10	12
3	163057	130	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	163072	15	<0.2	0.37	5	130	<5	0.23	<1	19	8	24	2.89	30	0.16	1770	<1	<0.01	23	560	16	<5	<20	16	0.07	<10	2	<10	6
19	163240	-	0.4	1.36	220	305	<5	0.11	7	143	121	147	>10	50	0.64	6640	5	0.01	579	1620	26	5	<20	3	0.36	<10	40	<10	48
Standard:																													
GEO '04		140	1.5	1.62	55	145	<5	1.54	<1	19	58	86	3.37	10	0.96	549	<1	0.03	28	600	24	<5	<20	42	0.18	<10	65	<10	7

JJ/jm
df/708A

ECO TECH LABORATORY LTD.
Jutta Jealouse

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

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

ICP CERTIFICATE OF ANAL. AK 2004-1019

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

No. of samples received: 118
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	1-26+00E 67+00N	20	<0.2	0.87	35	45	<5	0.05	<1	12	26	41	4.08	40	0.31	148	<1	<0.01	25	680	24	<5	<20	1	<0.01	<10	21	<10	1	57
2	1-26+00E 67+50N	15	0.2	1.12	20	90	<5	0.06	<1	8	25	20	3.11	30	0.25	86	<1	<0.01	15	220	20	<5	<20	5	0.01	<10	41	<10	2	39
3	1-26+00E 68+00N	10	0.2	0.80	5	50	<5	0.06	<1	5	17	12	1.67	30	0.19	82	<1	<0.01	10	210	16	<5	<20	2	0.01	<10	37	<10	2	28
4	1-26+00E 68+50N	165	<0.2	0.76	15	45	<5	0.04	<1	5	16	16	2.06	30	0.17	79	<1	<0.01	13	350	14	<5	<20	2	<0.01	<10	26	<10	1	29
5	1-26+00E 69+00N	10	0.2	0.69	5	135	<5	0.47	<1	7	12	13	1.54	20	0.17	754	<1	<0.01	15	410	14	<5	<20	32	<0.01	<10	15	<10	2	38
6	1-26+00E 69+50N	10	<0.2	1.39	20	90	<5	1.82	<1	21	31	50	4.14	50	0.61	673	<1	<0.01	41	570	36	<5	<20	109	0.02	<10	28	<10	11	70
7	1-26+00E 70+00N	10	<0.2	0.56	15	145	<5	0.16	<1	5	12	9	1.54	20	0.12	196	<1	<0.01	8	210	12	<5	<20	11	0.01	<10	29	<10	2	37
8	1-26+00E 70+50N	5	0.4	1.30	15	105	<5	0.57	<1	16	33	33	3.80	30	0.39	742	<1	<0.01	27	650	28	<5	<20	29	0.01	<10	35	<10	5	68
9	1-26+00E 71+00N	<5	0.2	1.11	20	95	<5	0.08	<1	8	31	15	3.94	30	0.35	67	<1	<0.01	17	250	18	<5	<20	5	<0.01	<10	64	<10	<1	43
10	1-26+00E 71+50N	40	0.6	0.55	20	40	<5	0.06	<1	5	14	13	2.32	20	0.11	120	<1	<0.01	10	320	16	<5	<20	2	<0.01	<10	30	<10	<1	30
11	1-26+00E 72+00N	25	<0.2	1.24	15	90	<5	0.67	<1	19	32	45	3.64	30	0.53	735	<1	<0.01	36	790	26	<5	<20	31	0.02	<10	27	<10	6	78
12	1-26+00E 72+50N	10	0.2	0.98	20	70	<5	0.05	<1	8	24	21	3.33	30	0.23	97	<1	<0.01	14	390	24	<5	<20	6	<0.01	<10	27	<10	<1	53
13	1-26+00E 73+00N	10	<0.2	1.21	20	60	<5	0.42	<1	10	29	19	4.06	30	0.33	83	<1	<0.01	20	350	24	<5	<20	27	<0.01	<10	37	<10	<1	47
14	1-26+00E 73+50N	25	0.2	1.57	15	110	<5	0.99	<1	23	37	46	4.40	30	0.35	1567	<1	<0.01	31	1060	32	<5	<20	78	0.01	<10	31	<10	7	70
15	1-26+00E 74+00N	<5	0.4	1.04	10	105	<5	2.98	<1	11	26	41	2.50	20	0.23	854	<1	<0.01	27	1290	22	<5	<20	185	<0.01	<10	17	<10	9	58
16	1-26+00E 74+50N	<5	<0.2	1.40	20	150	<5	0.23	<1	14	35	41	5.41	40	0.39	182	<1	<0.01	24	500	32	<5	<20	20	<0.01	<10	40	<10	<1	74
17	1-26+00E 75+00N	5	0.2	1.33	10	100	<5	0.89	<1	18	35	44	4.07	30	0.45	834	<1	<0.01	37	900	26	<5	<20	64	<0.01	<10	30	<10	7	71
18	1-34+00E 54+50N	70	<0.2	1.21	25	110	<5	0.13	<1	14	31	24	4.04	30	0.28	399	<1	<0.01	23	450	32	<5	<20	7	<0.01	<10	27	<10	2	68
19	1-34+00E 55+00N	35	<0.2	1.30	40	120	<5	0.44	<1	22	36	57	4.14	40	0.60	901	<1	<0.01	49	680	30	<5	<20	22	0.02	<10	26	<10	8	79
20	1-34+00E 55+50N	5	<0.2	1.40	15	155	<5	3.93	<1	21	40	53	4.06	30	0.90	722	<1	<0.01	56	670	24	<5	<20	127	0.04	<10	28	<10	6	79
21	1-34+00E 56+00N	15	<0.2	1.34	25	115	<5	2.76	<1	22	38	55	4.08	40	0.73	814	<1	<0.01	56	660	28	<5	<20	76	0.02	<10	26	<10	7	76
22	1-34+00E 56+50N	35	<0.2	1.26	30	100	<5	0.53	<1	21	34	50	4.02	40	0.47	951	<1	<0.01	44	660	30	<5	<20	29	0.01	<10	26	<10	12	73
23	1-34+00E 57+00N	55	0.4	1.14	30	70	<5	0.75	<1	13	28	33	3.31	30	0.30	292	<1	<0.01	31	500	26	<5	<20	43	0.01	<10	25	<10	14	51
24	1-34+00E 57+50N	105	0.3	0.97	30	65	<5	0.63	<1	10	26	23	3.44	30	0.24	620	<1	<0.01	23	580	28	<5	<20	37	0.02	<10	24	<10	5	56
25	1-34+00E 58+00N	80	<0.2	0.68	25	30	<5	0.05	<1	7	18	16	2.67	30	0.14	137	<1	<0.01	15	280	16	<5	<20	5	<0.01	<10	25	<10	1	41
26	1-34+00E 58+50N	55	<0.2	0.81	55	55	<5	0.37	<1	16	21	33	3.38	30	0.27	634	<1	<0.01	27	460	28	<5	<20	24	<0.01	<10	15	<10	5	68
27	1-34+00E 59+00N	35	<0.2	0.27	10	15	<5	0.12	<1	2	4	5	0.55	20	0.03	23	<1	<0.01	4	110	4	<5	<20	5	<0.01	<10	12	<10	1	11
28	1-34+00E 59+50N	35	<0.2	0.81	50	65	<5	0.08	<1	16	20	36	3.27	40	0.28	513	<1	<0.01	31	360	28	<5	<20	3	<0.01	<10	13	<10	5	72
29	1-34+00E 60+00N	No Sample																												
30	1-34+00E 60+50N	40	0.6	1.22	35	115	<5	1.11	<1	19	28	46	3.77	30	0.32	1421	<1	<0.01	38	920	34	<5	<20	86	<0.01	<10	20	<10	8	70
31	1-34+00E 61+00N	25	<0.2	1.03	40	75	<5	0.40	<1	18	25	39	3.63	30	0.34	620	<1	<0.01	34	650	30	<5	<20	30	<0.01	<10	17	<10	6	82
32	1-34+00E 61+50N	10	0.2	0.63	20	65	<5	1.44	<1	10	14	20	2.06	20	0.17	442	<1	<0.01	20	420	20	<5	<20	95	<0.01	<10	14	<10	3	44
33	1-34+00E 62+00N	15	0.3	1.17	30	90	<5	0.83	<1	17	27	39	3.76	30	0.34	808	<1	<0.01	34	850	34	<5	<20	61	<0.01	<10	20	<10	11	69
34	1-34+00E 62+50N	25	0.2	0.67	35	70	<5	0.18	<1	9	20	27	3.62	30	0.15	93	<1	<0.01	17	380	30	<5	<20	16	<0.01	<10	25	<10	2	49
35	1-34+00E 63+00N	35	<0.2	0.58	65	45	<5	0.03	<1	10	18	23	3.19	30	0.14	251	<1	<0.01	16	420	24	<5	<20	2	<0.01	<10	20	<10	<1	48

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	1-34+00E 63+50N	55	0.2	0.83	65	75	<5	0.68	<1	14	20	38	3.13	30	0.25	546	<1	<0.01	28	600	30	<5	<20	65	<0.01	<10	15	<10	4	60
37	1-34+00E 64+00N	20	<0.2	0.13	<5	<5	<5	0.03	<1	<1	2	2	0.17	20	<0.01	12	<1	<0.01	1	80	4	<5	<20	<1	<0.01	<10	3	<10	<1	4
38	1-34+00E 64+50N	<5	0.3	0.95	45	85	<5	0.19	<1	14	22	22	3.48	30	0.23	1034	<1	<0.01	17	920	28	<5	<20	13	<0.01	<10	23	<10	2	70
39	1-34+00E 65+00N	5	<0.2	0.72	35	60	<5	0.05	<1	8	21	20	3.67	30	0.22	143	<1	<0.01	15	390	24	<5	<20	4	<0.01	<10	21	<10	<1	45
40	1-34+00E 65+50N	35	<0.2	0.77	35	55	<5	0.05	<1	7	21	20	3.44	30	0.23	78	<1	<0.01	16	510	24	<5	<20	4	<0.01	<10	18	<10	<1	49
41	1-34+00E 66+00N	40	0.5	0.85	40	50	<5	0.04	<1	13	21	31	3.31	30	0.30	292	<1	<0.01	23	290	26	<5	<20	4	<0.01	<10	17	<10	2	61
42	1-34+00E 66+50N	35	<0.2	0.87	30	55	<5	0.68	<1	9	21	33	3.70	30	0.17	103	<1	<0.01	21	460	32	<5	<20	53	<0.01	<10	27	<10	2	48
43	1-34+00E 67+00N	20	1.2	1.44	35	135	<5	1.35	<1	18	29	65	4.01	40	0.28	1884	<1	<0.01	46	1580	40	<5	<20	102	<0.01	<10	21	<10	15	97
44	1-34+00E 67+50N	5	0.8	1.22	25	160	<5	1.72	<1	19	26	54	3.69	30	0.26	3463	<1	<0.01	38	1220	32	<5	<20	106	0.01	<10	22	<10	9	80
45	1-34+00E 68+00N	10	0.2	1.05	20	100	<5	0.85	<1	18	27	34	4.08	30	0.24	1125	<1	<0.01	21	650	36	<5	<20	51	0.01	<10	29	<10	4	84
46	1-34+00E 68+50N	<5	<0.2	1.15	25	80	<5	0.12	<1	17	30	35	4.65	40	0.27	634	<1	<0.01	21	550	34	<5	<20	7	<0.01	<10	27	<10	1	75
47	1-34+00E 69+00N	5	<0.2	1.19	20	75	<5	0.08	<1	20	32	33	4.17	40	0.38	457	<1	<0.01	25	500	32	<5	<20	6	<0.01	<10	28	<10	6	66
48	1-34+00E 69+50N	<5	<0.2	1.48	20	80	<5	0.24	<1	12	34	32	4.25	40	0.35	144	<1	<0.01	21	310	32	<5	<20	17	<0.01	<10	36	<10	3	55
49	1-34+00E 70+00N	<5	<0.2	1.64	10	130	<5	0.69	<1	23	35	41	5.56	40	0.54	794	<1	<0.01	29	660	40	<5	<20	44	0.02	<10	69	<10	5	77
50	1-34+00E 70+50N	<5	<0.2	1.13	10	70	<5	0.08	<1	11	29	30	3.97	40	0.29	134	<1	<0.01	19	290	28	<5	<20	5	0.01	<10	44	<10	3	53
51	1-34+00E 71+00N	<5	<0.2	1.42	15	125	<5	0.88	<1	18	36	48	4.04	40	0.49	726	<1	<0.01	40	920	40	<5	<20	34	0.01	<10	30	<10	9	73
52	2+00+00E 53+50N	<5	0.8	1.60	20	170	<5	0.80	1	23	34	47	4.37	40	0.40	4021	<1	<0.01	38	1170	62	<5	<20	52	0.02	<10	30	<10	8	112
53	2+00+00E 53+75N	155	0.8	1.53	35	110	<5	0.36	<1	15	32	40	4.68	40	0.40	349	<1	<0.01	28	820	52	<5	<20	26	<0.01	<10	30	<10	4	91
54	2+00+00E 54+00N	25	1.4	1.18	40	105	<5	0.99	<1	16	24	34	3.56	30	0.33	424	<1	<0.01	27	840	54	<5	<20	60	<0.01	<10	21	<10	6	78
55	2+00+00E 54+25N	45	0.8	1.15	45	85	<5	0.80	<1	14	23	26	3.57	30	0.31	307	<1	<0.01	24	770	64	<5	<20	43	<0.01	<10	20	<10	6	71
56	2+00+00E 54+50N	20	0.3	0.94	30	110	<5	0.29	<1	15	23	27	3.71	30	0.22	411	<1	<0.01	22	570	80	<5	<20	20	<0.01	<10	22	<10	3	80
57	2+00+00E 54+75N	15	2.7	1.54	35	185	<5	1.74	<1	17	27	51	3.63	40	0.28	2203	<1	<0.01	47	1890	98	<5	<20	89	0.01	<10	16	<10	20	109
58	2+00+00E 55+00N	25	2.1	1.41	50	125	<5	0.21	<1	20	28	52	4.19	40	0.24	715	<1	<0.01	37	890	128	<5	<20	19	<0.01	<10	20	<10	16	106
59	2+00+00E 55+25N	20	0.3	0.83	35	80	<5	0.63	<1	10	17	22	2.86	30	0.23	270	<1	<0.01	19	620	62	<5	<20	35	<0.01	<10	16	<10	3	77
60	2+00+00E 55+50N	10	0.3	0.98	45	130	<5	0.56	<1	11	21	19	3.42	30	0.17	328	<1	<0.01	18	550	96	<5	<20	33	<0.01	<10	24	<10	2	76
61	2+00+00E 55+75N	10	0.9	1.14	50	150	<5	0.90	<1	15	23	32	3.75	40	0.16	907	<1	<0.01	25	880	122	<5	<20	45	<0.01	<10	23	<10	6	101
62	2+00+00E 56+00N	15	0.8	1.20	40	165	<5	0.69	<1	19	25	29	3.94	40	0.23	1786	<1	<0.01	23	870	100	<5	<20	35	0.01	<10	27	<10	5	97
63	2+00+00E 56+25N	30	1.2	1.15	25	145	<5	1.25	<1	14	21	32	2.90	30	0.27	1371	<1	<0.01	26	1740	68	<5	<20	47	<0.01	<10	15	<10	8	81
64	2+00+00E 56+50N	5	2.0	1.21	20	140	<5	1.99	<1	13	23	35	3.05	30	0.24	526	<1	<0.01	27	1210	62	<5	<20	66	0.01	<10	22	<10	4	95
65	2+00+00E 56+75N	20	0.3	1.01	20	100	<5	0.38	<1	13	23	21	3.21	30	0.28	238	<1	<0.01	20	410	60	<5	<20	15	<0.01	<10	22	<10	2	86
66	2+00+00E 57+00N	5	<0.2	1.49	25	65	<5	0.26	<1	25	31	60	4.60	50	0.72	775	<1	<0.01	65	630	34	<5	<20	14	<0.01	<10	29	<10	4	94
67	2+00+00E 57+25N	5	0.5	0.83	20	105	<5	0.28	<1	9	19	24	2.84	30	0.20	115	<1	<0.01	21	300	50	<5	<20	11	0.01	<10	29	<10	2	75
68	2+00+00E 57+50N	165	<0.2	0.52	100	35	<5	0.04	<1	7	18	15	3.59	40	0.12	111	<1	<0.01	13	360	26	<5	<20	1	<0.01	<10	21	<10	<1	50
69	2+00+00E 57+75N	10	0.2	1.05	25	65	<5	0.14	<1	10	30	12	4.15	40	0.36	69	<1	<0.01	21	480	22	<5	<20	6	<0.01	<10	22	<10	2	67
70	2+00+00E 58+00N	5	<0.2	0.43	15	35	<5	0.04	<1	7	13	15	2.93	40	0.06	100	<1	<0.01	17	380	18	<5	<20	1	<0.01	<10	16	<10	<1	54
71	2+00+00E 58+25N	15	0.3	0.72	25	110	<5	0.18	<1	8	24	14	3.05	20	0.21	148	<1	<0.01	20	390	36	<5	<20	7	<0.01	<10	22	<10	2	57
72	2+00+00E 58+50N	65	<0.2	0.55	280	85	<5	0.08	<1	4	12	9	1.92	20	0.06	90	<1	<0.01	9	230	52	<5	<20	4	<0.01	<10	26	<10	1	37
73	2+00+00E 58+75N	15	0.2	0.79	15	100	5	0.06	<1	9	20	17	2.78	30	0.17	609	<1	<0.01	11	470	52	<5	<20	7	0.01	<10	29	20	3	53
74	2+00+00E 59+00N	15	0.2	0.85	30	95	<5	0.08	<1	9	19	21	3.04	30	0.20	274	<1	<0.01	14	450	50	<5	<20	6	<0.01	<10	26	<10	2	57
75	2+00+00E 59+25N	10	0.3	0.64	15	55	<5	0.11	<1	5	14	10	1.95	30	0.19	183	<1	<0.01	11	370	26	<5	<20	7	<0.01	<10	19	<10	1	35
76	2+00+00E 59+50N	No Sample																												
77	2+00+00E 59+75N	10	0.2	0.78	145	55	<5	0.03	<1	6	17	18	3.14	30	0.14	73	<1	<0.01	12	590	48	<5	<20	<1	<0.01	<10	17	<10	<1	48
78	2+00+00E 60+00N	10	0.3	0.65	65	50	<5	0.04	<1	8	18	14	3.57	40	0.09	408	<1	<0.01	13	640	34	<5	<20	<1	<0.01	<10	24	<10	<1	59
79	2+00+00E 60+25N	10	0.2	0.60	15	50	<5	0.05	<1	7	17	15	2.95	30	0.14	147	<1	<0.01	14	430	26	<5	<20	3	<0.01	<10	23	<10	<1	49
80	2+00+00E 60+50N	5	0.9	1.66	20	100	<5	0.50	<1	19	32	103	4.00	50	0.29	871	<1	<0.01	35	1230	94	<5	<20	33	0.02	<10	23	<10	16	83

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	
81	2+00+00E 60+[illegible]	<5	0.6	0.27	5	20	<5	0.03	<1	4	9	12	1.60	20	0.[illegible]	36	<1	<0.01	13	340	14	<5	<20	<1	<0.01	<10	13	<10	<1	[illegible]
82	2+00+00E 61+00N	<5	<0.2	0.24	<5	60	<5	0.06	<1	2	5	6	0.59	20	0.02	51	<1	<0.01	6	170	12	<5	<20	4	<0.01	<10	11	<10	<1	16
83	2+00+00E 61+25N	<5	0.8	0.78	30	85	<5	0.27	<1	19	20	35	3.50	30	0.13	918	<1	<0.01	16	690	66	<5	<20	23	0.01	<10	22	<10	4	63
84	2+00+00E 61+50N	<5	0.2	0.66	20	55	<5	0.25	<1	10	21	22	3.26	30	0.19	282	<1	<0.01	18	400	54	<5	<20	16	0.02	<10	22	<10	2	107
85	2+00+00E 61+75N	<5	<0.2	0.50	15	20	<5	0.04	<1	6	11	13	1.76	30	0.05	85	<1	<0.01	11	310	12	<5	<20	2	<0.01	<10	33	<10	1	33
86	2+00+00E 62+00N	<5	0.6	1.23	15	205	<5	1.26	<1	22	19	29	2.54	30	0.17	7161	<1	<0.01	23	1330	54	<5	<20	62	0.02	10	24	<10	4	66
87	2+00+00E 62+25N	<5	0.3	0.52	10	55	<5	0.21	<1	5	12	10	1.46	20	0.14	205	<1	<0.01	8	480	28	<5	<20	13	<0.01	<10	30	<10	<1	37
88	2+00+00E 62+50N	5	0.5	1.33	25	85	<5	0.55	<1	19	25	69	3.28	40	0.26	653	<1	<0.01	33	760	54	<5	<20	44	0.01	<10	22	<10	9	56
89	2+00+00E 62+75N	15	0.3	1.12	30	75	<5	0.10	<1	11	27	66	3.85	40	0.23	320	<1	<0.01	23	700	106	<5	<20	10	0.01	<10	26	<10	11	71
90	2+00+00E 63+00N	5	0.5	0.81	15	90	<5	0.70	<1	8	18	55	2.61	30	0.12	285	<1	<0.01	19	570	46	<5	<20	41	0.01	<10	26	<10	5	51
91	2+00+00E 63+25N	10	0.9	1.59	25	95	<5	0.48	<1	19	32	96	3.93	50	0.29	828	<1	<0.01	36	1160	90	<5	<20	31	0.02	<10	23	<10	16	83
92	2+00+00E 63+50N	10	0.3	0.77	20	75	<5	0.26	<1	9	20	25	3.14	30	0.17	207	<1	<0.01	20	480	44	<5	<20	18	0.01	<10	22	<10	3	63
93	2+00+00E 63+75N	5	0.2	0.96	15	70	<5	0.24	<1	9	21	21	2.72	30	0.31	304	<1	<0.01	22	510	34	<5	<20	13	<0.01	<10	16	<10	3	55
94	2+00+00E 64+00N	10	<0.2	0.37	10	30	<5	0.04	<1	5	11	13	1.60	20	0.06	71	<1	<0.01	13	540	18	<5	<20	2	<0.01	<10	22	<10	1	26
95	2+00+00E 64+25N	35	1.3	2.22	25	120	<5	0.98	<1	23	33	131	3.82	80	0.25	3157	<1	<0.01	53	2520	94	<5	<20	60	0.02	10	20	<10	57	94
96	2+00+00E 64+50N	30	0.3	0.30	5	40	<5	0.31	<1	2	4	7	0.50	20	0.04	176	<1	<0.01	5	220	16	<5	<20	18	<0.01	<10	10	<10	2	13
97	2+00+00E 64+75N	10	0.3	0.71	35	50	<5	0.06	<1	11	19	20	3.44	30	0.17	408	<1	<0.01	18	590	52	<5	<20	2	<0.01	<10	17	<10	1	54
98	2+00+00E 65+00N	15	0.5	0.32	10	30	<5	0.29	<1	2	7	6	1.03	20	0.05	150	<1	<0.01	5	220	20	<5	<20	14	0.01	<10	16	<10	1	16
99	2+00+00E 65+25N	10	0.6	0.51	30	30	<5	0.32	<1	5	18	11	3.19	30	0.11	214	<1	<0.01	7	460	62	<5	<20	17	<0.01	<10	29	<10	<1	26
100	2+00+00E 65+50N	15	0.3	0.64	30	50	<5	0.04	<1	7	20	13	3.77	30	0.14	376	<1	<0.01	11	1140	52	<5	<20	2	0.02	<10	36	<10	1	44
101	2+00+00E 65+75N	10	0.2	0.59	20	40	<5	0.03	<1	4	16	8	2.58	20	0.12	196	<1	<0.01	8	520	44	<5	<20	3	<0.01	<10	30	<10	<1	22
102	2+00+00E 66+00N	<5	<0.2	1.19	30	80	<5	0.06	<1	12	28	27	4.41	40	0.37	253	<1	<0.01	25	470	44	<5	<20	3	<0.01	<10	22	<10	1	64
103	2+00+00E 66+25N	30	0.7	0.85	30	50	<5	0.04	<1	9	29	15	4.91	40	0.19	421	<1	<0.01	14	960	74	<5	<20	1	0.01	<10	27	<10	<1	56
104	2+00+00E 66+50N	20	0.7	0.70	20	50	<5	0.03	<1	8	17	19	2.54	30	0.14	400	<1	<0.01	12	560	42	<5	<20	2	<0.01	<10	17	<10	2	48
105	2+00+00E 66+75N	20	0.5	0.77	25	50	<5	0.07	<1	10	17	22	2.69	30	0.20	253	<1	<0.01	20	500	56	<5	<20	4	<0.01	<10	16	<10	2	55
106	2+00+00E 67+00N	20	0.6	0.89	25	70	<5	0.15	<1	9	22	16	3.23	30	0.21	190	<1	<0.01	17	430	62	<5	<20	10	0.01	<10	22	<10	2	56
107	2+00+00E 67+25N	30	0.9	0.93	35	85	<5	0.37	<1	13	23	25	3.72	30	0.23	280	<1	<0.01	23	650	68	<5	<20	23	<0.01	<10	18	<10	3	75
108	2+00+00E 67+50N	20	1.6	1.66	45	190	<5	0.60	<1	17	35	38	4.76	30	0.27	477	<1	<0.01	33	1000	110	<5	<20	43	0.01	<10	29	<10	3	126
109	2+00+00E 67+75N	15	0.2	1.20	5	85	<5	3.09	<1	22	32	45	4.35	30	0.71	516	<1	<0.01	50	590	28	<5	<20	158	0.01	<10	21	<10	3	79
110	2+00+00E 68+00N	No Sample																												
111	2+00+00E 68+25N	5	0.2	1.15	<5	70	<5	4.71	1	21	27	58	4.01	40	0.64	655	<1	<0.01	47	900	40	<5	<20	237	0.01	<10	27	<10	6	83
112	2+00+00E 68+50N	5	0.2	1.57	5	85	<5	1.66	<1	25	39	70	4.91	40	0.84	740	<1	<0.01	47	790	34	<5	<20	60	0.01	<10	35	<10	4	113
113	2+00+00E 68+75N	10	0.4	1.46	15	125	<5	2.91	<1	23	33	54	4.42	50	0.57	782	<1	<0.01	48	690	46	<5	<20	138	0.01	<10	29	<10	10	83
114	2+00+00E 69+00N	10	0.5	0.68	15	20	<5	0.06	<1	5	17	10	3.22	30	0.08	89	<1	<0.01	8	530	26	<5	<20	<1	0.02	<10	39	<10	<1	32
115	2+00+00E 69+25N	10	0.9	0.98	15	35	<5	0.03	<1	5	21	9	3.14	30	0.17	36	<1	<0.01	12	660	106	<5	<20	1	<0.01	<10	22	<10	<1	49
116	2+00+00E 69+50N	5	0.5	0.91	15	85	<5	0.08	<1	9	19	14	3.66	30	0.17	137	<1	<0.01	14	280	64	<5	<20	4	<0.01	<10	34	<10	<1	87
117	2+00+00E 69+75N	<5	0.6	0.83	10	110	<5	0.11	<1	9	20	12	2.89	30	0.20	343	<1	<0.01	12	350	92	<5	<20	7	<0.01	<10	26	<10	2	61
118	2+00+00E 70+00N	5	0.3	1.09	5	75	<5	0.07	<1	9	28	18	3.94	40	0.35	109	<1	<0.01	18	460	40	<5	<20	3	<0.01	<10	27	<10	1	71

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	1-26+00E 67+00N	15	<0.2	0.85	40	45	<5	0.05	<1	11	26	41	4.15	30	0.30	156	<1	<0.01	26	650	26	<5	<20	<1	<0.01	<10	20	10	2	57
10	1-26+00E 71+50N	40	0.6	0.60	20	45	<5	0.06	<1	6	15	13	2.56	20	0.12	112	<1	<0.01	8	330	20	<5	<20	4	<0.01	<10	30	<10	<1	31
19	1-34+00E 55+00N	35	<0.2	1.26	35	115	<5	0.44	<1	22	35	56	4.11	40	0.59	899	<1	<0.01	46	690	32	<5	<20	22	0.02	<10	25	<10	8	79
20	1-34+00E 55+50N	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21	1-34+00E 56+00N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	1-34+00E 59+50N	35	<0.2	0.81	50	65	<5	0.08	<1	15	20	34	3.22	40	0.28	502	<1	<0.01	29	370	28	<5	<20	5	<0.01	<10	13	<10	5	72
36	1-34+00E 63+50N	15	0.2	0.84	65	75	<5	0.70	<1	15	21	35	3.25	30	0.25	567	<1	<0.01	30	580	32	<5	<20	58	<0.01	<10	15	<10	4	64
45	1-34+00E 68+00N	5	0.2	1.08	25	100	<5	0.82	<1	19	27	35	4.00	40	0.24	1098	<1	<0.01	23	650	36	<5	<20	52	0.01	<10	28	<10	4	82
53	2+00+00E 53+75N	55	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	2+00+00E 54+00N	15	1.4	1.19	45	105	<5	0.96	<1	16	24	33	3.56	40	0.34	416	<1	<0.01	30	820	54	<5	<20	58	<0.01	<10	22	<10	5	78
63	2+00+00E 56+25N	15	1.2	1.24	25	165	<5	1.34	<1	16	22	34	3.12	30	0.29	1567	<1	<0.01	28	1920	70	<5	<20	50	0.01	<10	16	<10	8	86
68	2+00+00E 57+50N	165	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	2+00+00E 58+25N	20	0.3	0.81	25	100	<5	0.16	<1	8	20	16	2.84	30	0.23	135	<1	<0.01	14	420	32	<5	<20	6	<0.01	<10	23	<10	1	50
80	2+00+00E 60+50N	10	0.9	1.63	20	90	<5	0.49	<1	19	33	100	4.01	50	0.29	911	<1	<0.01	36	1180	94	<5	<20	32	0.02	<10	23	<10	17	84
85	2+00+00E 61+75N	40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	2+00+00E 62+75N	10	0.3	1.10	30	80	<5	0.10	<1	11	27	63	3.88	40	0.23	318	<1	<0.01	22	710	102	<5	<20	9	0.01	<10	26	<10	11	71
98	2+00+00E 65+00N	10	0.4	0.32	10	30	<5	0.28	<1	2	6	8	0.97	20	0.05	126	<1	<0.01	4	220	16	<5	<20	13	0.01	<10	15	<10	1	14
106	2+00+00E 67+00N	20	0.5	0.89	35	60	<5	0.15	<1	9	22	15	3.13	30	0.21	169	<1	<0.01	19	420	60	<5	<20	9	0.01	<10	21	<10	1	56
115	2+00+00E 69+25N	-	0.9	1.00	10	35	<5	0.03	<1	5	21	10	3.08	30	0.18	38	<1	<0.01	10	680	104	<5	<20	<1	<0.01	<10	22	<10	<1	49
Standard:																														
GEO '04		135	1.4	1.63	60	145	<5	1.59	<1	19	63	88	3.57	<10	0.94	615	<1	0.02	30	670	22	<5	<20	46	0.09	<10	54	<10	8	69
GEO '04		140	1.5	1.64	55	145	<5	1.57	<1	19	62	88	3.55	10	0.95	602	<1	0.02	32	680	24	<5	<20	49	0.10	<10	64	<10	9	68
GEO '04		140	1.5	1.65	50	140	<5	1.58	<1	19	62	88	3.58	10	0.95	613	<1	0.02	30	680	26	<5	<20	48	0.09	<10	60	<10	9	64
GEO '04		140	1.5	1.71	60	140	<5	1.64	<1	19	66	89	3.66	10	0.97	628	<1	0.02	30	650	22	<5	<20	49	0.10	<10	56	<10	9	67

JJ/jm
df/1019
XLS/04

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

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

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

ICP CERTIFICATE OF . .YSIS AK 2004-1020

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

No. of samples received: 106
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+02+00N 58+00E	No Sample																												
2	2+02+00N 58+25E	No Sample																												
3	2+02+00N 58+50E	10	0.7	1.17	20	55	<5	0.51	<1	18	25	44	3.64	30	0.38	794	<1	<0.01	32	730	60	<5	<20	22	0.01	<10	20	<10	16	77
4	2+02+00N 58+75E	<5	3.2	1.18	15	135	<5	2.98	1	9	21	82	2.12	40	0.23	1253	<1	<0.01	40	1360	68	<5	<20	136	0.01	<10	14	<10	27	63
5	2+02+00N 59+00E	20	0.5	0.69	55	70	<5	0.07	<1	7	18	14	3.10	20	0.14	130	<1	<0.01	12	330	66	<5	<20	2	0.01	<10	28	<10	1	53
6	2+02+00N 59+25E	10	0.4	0.87	15	90	<5	0.37	<1	9	20	17	3.33	30	0.20	366	<1	<0.01	11	440	46	<5	<20	24	0.02	<10	40	<10	3	69
7	2+02+00N 59+50E	<5	0.7	1.13	30	130	<5	0.48	<1	18	26	30	3.71	30	0.25	1740	<1	<0.01	24	770	88	<5	<20	26	0.02	<10	29	<10	7	104
8	2+02+00N 59+75E	<5	0.3	0.68	30	60	<5	0.20	<1	7	17	13	2.84	20	0.15	149	<1	<0.01	12	380	32	<5	<20	11	<0.01	<10	19	<10	2	52
9	2+02+00N 60+00E	15	<0.2	0.37	5	15	<5	0.03	<1	2	4	4	0.54	20	0.02	46	<1	<0.01	<1	130	6	<5	<20	<1	<0.01	<10	14	<10	<1	11
10	2+02+00N 60+25E	5	<0.2	0.85	30	45	<5	0.05	<1	10	24	19	4.11	20	0.19	244	<1	<0.01	17	560	48	<5	<20	3	<0.01	<10	21	<10	1	83
11.	2+02+00N 60+50E	10	<0.2	0.29	15	20	<5	0.10	<1	4	7	9	1.20	20	0.03	174	<1	<0.01	5	220	10	<5	<20	4	0.01	<10	21	<10	<1	27
12	2+02+00N 60+75E	5	0.5	1.26	55	60	<5	0.67	<1	15	25	63	3.28	60	0.21	1473	<1	<0.01	25	1180	68	<5	<20	47	0.01	<10	21	<10	40	69
13	2+02+00N 61+00E	<5	1.0	0.35	20	25	<5	2.22	1	4	7	20	0.84	20	0.09	174	<1	<0.01	11	860	12	<5	<20	145	<0.01	<10	5	<10	11	41
14	2+02+00N 61+25E	15	<0.2	0.58	25	35	<5	0.10	<1	8	19	18	3.47	20	0.11	111	<1	<0.01	14	340	26	<5	<20	7	0.01	<10	28	<10	1	53
15	2+02+00N 61+50E	5	0.5	0.44	40	30	<5	0.06	<1	9	19	17	3.64	20	0.12	261	<1	<0.01	13	390	30	<5	<20	2	0.02	<10	27	<10	2	53
16	2+02+00N 61+75E	20	<0.2	0.57	20	45	<5	0.16	<1	7	16	15	2.66	20	0.14	95	<1	<0.01	16	320	28	<5	<20	8	<0.01	<10	20	<10	1	47
17	2+02+00N 62+00E	5	0.3	0.50	20	50	<5	0.16	<1	9	16	21	3.28	20	0.11	279	<1	<0.01	15	460	34	<5	<20	7	0.02	<10	25	<10	2	64
18	2+02+00N 62+25E	<5	<0.2	0.74	25	60	<5	0.14	<1	17	21	22	3.54	40	0.16	799	<1	<0.01	16	660	32	<5	<20	9	0.01	<10	26	<10	5	65
19	2+02+00N 62+50E	5	0.3	0.37	10	10	<5	0.03	<1	3	8	7	1.25	20	0.05	73	<1	<0.01	3	300	10	<5	<20	<1	<0.01	<10	13	<10	<1	15
20	2+02+00N 62+75E	10	0.2	0.71	30	35	<5	0.03	<1	8	25	17	4.35	30	0.19	249	<1	<0.01	11	1700	26	<5	<20	2	<0.01	<10	28	<10	<1	44
21	2+02+00N 63+00E	No Sample																												
22	2+02+00N 63+25E	<5	2.5	1.63	20	75	<5	1.06	<1	21	31	69	3.56	40	0.25	4364	<1	<0.01	35	1210	62	<5	<20	60	0.02	<10	22	<10	52	70
23	2+02+00N 63+50E	70	0.3	0.84	20	40	<5	0.20	<1	13	21	21	3.06	30	0.26	296	<1	<0.01	23	370	30	<5	<20	13	<0.01	<10	17	<10	4	52
24	2+02+00N 63+75E	<5	1.0	1.76	20	55	<5	0.62	<1	22	32	66	3.52	90	0.30	2830	<1	<0.01	38	1320	40	<5	<20	28	0.01	<10	19	<10	66	64
25	2+02+00N 64+00E	<5	<0.2	0.15	<5	10	<5	0.04	<1	<1	2	2	0.18	20	0.01	44	<1	<0.01	1	100	2	<5	<20	<1	<0.01	<10	1	<10	2	4
26	2+02+00N 64+25E	<5	<0.2	0.23	<5	10	<5	0.03	<1	1	3	3	0.32	20	0.01	52	<1	<0.01	1	160	4	<5	<20	<1	<0.01	<10	7	<10	<1	6
27	2+02+00N 64+50E	25	<0.2	0.36	20	20	<5	0.05	<1	4	11	9	1.68	20	0.08	405	<1	<0.01	6	480	16	<5	<20	<1	<0.01	<10	28	<10	<1	20
28	2+02+00N 64+75E	5	<0.2	0.46	10	20	<5	0.02	<1	2	7	3	1.06	20	0.05	63	<1	<0.01	2	180	10	<5	<20	<1	<0.01	<10	13	<10	<1	12
29	2+02+00N 65+00E	25	<0.2	0.76	25	35	<5	0.02	<1	8	17	13	2.75	30	0.16	455	<1	<0.01	10	490	38	<5	<20	<1	<0.01	<10	18	<10	1	41
30	2+02+00N 65+25E	<5	0.3	1.55	25	85	<5	0.13	<1	29	33	49	5.90	90	0.33	1398	<1	<0.01	52	740	102	<5	<20	12	<0.01	<10	13	<10	37	95
31	2+02+00N 65+50E	No Sample																												
32	2+02+00N 65+75E	10	0.2	1.16	45	45	<5	0.06	<1	18	23	38	3.57	30	0.27	438	<1	<0.01	31	500	80	<5	<20	4	<0.01	<10	15	<10	3	98
33	2+02+00N 66+00E	15	0.3	0.22	5	20	<5	0.03	<1	2	3	3	0.35	20	0.02	109	<1	<0.01	2	230	8	<5	<20	<1	<0.01	<10	3	<10	<1	7
34	2+02+00N 66+25E	45	0.2	0.68	30	70	<5	0.19	<1	8	20	17	3.44	20	0.12	289	<1	<0.01	12	520	44	<5	<20	11	<0.01	<10	24	<10	1	65
35	2+02+00N 66+50E	15	0.5	0.60	25	65	<5	0.21	<1	8	17	15	2.52	20	0.13	447	<1	<0.01	12	660	50	<5	<20	14	0.01	<10	20	<10	1	62

Et #.	Ta[illegible]	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	L	%	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V		Y	Zn
36	2+02+00N [illegible]75E	60	1.0	1.06	25	80	<5	0.42	<1	15	23	32	3.38	30	0.29	582	<1	<0.01	26	600	58	<5	<20	23	<0.01	<10	17	<10	4	88
37	2+02+00N 67+00E	30	2.3	1.41	30	115	<5	0.76	<1	20	29	41	4.64	20	0.18	746	<1	<0.01	28	1520	94	<5	<20	46	0.01	<10	24	<10	8	97
38	2+02+00N 67+25E	10	3.8	0.52	10	80	<5	0.90	<1	5	12	15	1.68	10	0.11	136	<1	<0.01	11	1170	26	<5	<20	50	<0.01	<10	13	<10	2	49
39	2+02+00N 67+50E	15	0.3	0.94	20	55	<5	0.49	<1	20	25	39	3.80	30	0.42	685	<1	<0.01	33	690	52	<5	<20	27	0.01	<10	20	<10	7	77
40	2+02+00N 67+75E	<5	0.4	1.23	15	160	<5	0.79	<1	14	24	37	3.14	20	0.27	657	<1	<0.01	26	890	48	<5	<20	52	0.01	<10	21	<10	7	80
41	2+02+00N 68+00E	No Sample																												
42	2+02+00N 68+25E	No Sample																												
43	2+02+00N 68+50E	<5	1.1	1.67	20	125	<5	0.71	<1	17	36	45	4.46	40	0.31	533	<1	<0.01	32	750	54	<5	<20	34	0.01	<10	30	<10	20	77
44	2+02+00N 68+75E	15	0.9	1.17	10	100	<5	0.38	3	10	23	23	2.98	30	0.22	851	<1	<0.01	20	370	270	<5	<20	14	<0.01	<10	27	<10	9	172
45	2+02+00N 69+00E	<5	1.8	1.19	15	70	<5	0.37	4	12	22	28	3.10	30	0.23	872	<1	<0.01	21	450	1588	<5	<20	12	<0.01	<10	28	<10	12	417
46	2+02+00N 69+25E	<5	0.5	0.88	10	60	<5	0.12	<1	8	19	13	2.96	20	0.15	171	<1	<0.01	12	280	66	<5	<20	3	<0.01	<10	31	<10	2	76
47	2+02+00N 69+50E	No Sample																												
48	2+02+00N 69+75E	5	0.2	0.70	10	80	<5	0.08	<1	8	17	19	2.77	20	0.15	118	<1	<0.01	15	210	44	<5	<20	4	<0.01	<10	22	<10	1	67
49	2+02+00N 70+00E	No Sample																												
50	1+32+00E 56+00N	30	<0.2	0.86	30	55	<5	0.11	<1	13	25	23	3.31	20	0.32	366	<1	<0.01	22	420	26	<5	<20	4	<0.01	<10	20	<10	2	55
51	1+32+00E 56+50N	45	0.5	1.15	35	100	<5	0.36	<1	17	28	38	3.62	30	0.35	961	<1	<0.01	35	520	28	<5	<20	21	<0.01	<10	21	<10	10	71
52	1+32+00E 57+00N	30	0.2	0.87	45	45	<5	0.19	<1	13	24	24	3.45	30	0.30	277	<1	<0.01	22	460	24	<5	<20	8	<0.01	<10	19	<10	1	66
53	1+32+00E 57+50N	25	0.2	0.90	40	65	<5	0.05	<1	8	26	19	3.82	30	0.23	55	<1	<0.01	13	530	34	<5	<20	3	<0.01	<10	23	<10	<1	39
54	1+32+00E 58+00N	35	0.3	1.15	40	55	<5	0.06	<1	15	28	33	4.03	30	0.36	324	<1	<0.01	30	390	44	<5	<20	3	<0.01	<10	19	<10	2	72
55	1+32+00E 58+50N	30	0.4	0.85	30	55	<5	1.29	<1	13	19	28	2.75	20	0.27	578	<1	<0.01	28	700	22	<5	<20	63	<0.01	<10	14	<10	7	55
56	1+32+00E 59+00N	10	0.3	0.82	45	40	<5	0.03	<1	10	23	21	3.63	30	0.19	399	<1	<0.01	15	480	20	<5	<20	2	<0.01	<10	34	<10	<1	51
57	1+32+00E 59+50N	10	0.5	1.14	35	60	<5	0.14	<1	16	27	27	4.11	20	0.30	254	<1	<0.01	25	540	30	<5	<20	11	<0.01	<10	19	<10	3	70
58	1+32+00E 60+00N	10	0.6	0.66	35	140	<5	0.15	<1	6	13	14	1.99	20	0.14	344	<1	<0.01	9	290	10	<5	<20	15	<0.01	<10	19	<10	<1	44
59	1+32+00E 60+50N	10	0.2	0.85	65	45	<5	0.07	<1	9	21	28	3.47	30	0.27	114	<1	<0.01	17	250	14	<5	<20	3	<0.01	<10	22	<10	<1	55
60	1+32+00E 61+00N	35	0.2	0.92	35	60	<5	0.77	<1	17	22	32	3.14	20	0.33	638	<1	<0.01	28	530	22	<5	<20	42	<0.01	<10	16	<10	5	63
61	1+32+00E 61+50N	110	0.3	1.03	50	65	<5	0.20	<1	12	26	26	4.29	20	0.22	214	<1	<0.01	21	480	30	<5	<20	15	<0.01	<10	27	<10	2	69
62	1+32+00E 62+00N	30	0.6	1.25	40	105	<5	1.13	<1	17	26	48	3.69	30	0.31	1362	<1	<0.01	40	830	30	<5	<20	76	<0.01	<10	19	<10	16	74
63	1+32+00E 62+50N	80	0.2	0.69	45	50	<5	0.12	<1	14	19	30	3.26	30	0.21	560	<1	<0.01	25	400	22	<5	<20	6	<0.01	<10	15	<10	4	56
64	1+32+00E 63+00N	160	0.4	0.85	35	50	<5	0.12	<1	14	21	27	3.17	20	0.19	428	<1	<0.01	25	330	20	5	<20	11	<0.01	<10	18	<10	4	48
65	1+32+00E 63+50N	55	0.3	0.94	75	75	<5	0.76	<1	17	24	38	3.63	20	0.29	817	<1	<0.01	30	540	28	<5	<20	59	<0.01	<10	18	<10	6	65
66	1+32+00E 64+00N	No Sample																												
67	1+32+00E 64+50N	No Sample																												
68	1+32+00E 65+00N	10	0.6	0.97	30	95	<5	1.71	<1	15	20	41	2.93	20	0.27	1596	<1	<0.01	34	900	24	<5	<20	96	<0.01	<10	16	<10	8	75
69	1+32+00E 65+50N	65	<0.2	0.33	25	35	<5	0.05	<1	5	9	8	1.52	20	0.05	88	<1	<0.01	7	270	6	<5	<20	1	<0.01	<10	22	<10	1	24
70	1+32+00E 66+00N	5	1.4	1.01	25	90	<5	0.91	<1	15	22	33	3.10	20	0.19	1014	<1	<0.01	24	960	26	<5	<20	59	0.01	<10	20	<10	8	60
71	1+32+00E 66+50N	<5	0.9	1.22	25	155	<5	1.59	<1	17	24	34	3.07	20	0.24	4087	<1	<0.01	30	1100	24	<5	<20	97	0.02	<10	20	<10	6	71
72	1+32+00E 67+00N	90	1.2	0.73	20	165	<5	2.96	<1	12	16	41	2.16	10	0.20	3661	<1	<0.01	30	1110	16	<5	<20	148	0.01	<10	14	<10	5	75
73	1+32+00E 67+50N	25	<0.2	0.65	30	40	<5	0.08	<1	7	16	16	2.60	30	0.18	153	<1	<0.01	12	290	12	<5	<20	4	<0.01	<10	25	<10	1	44
74	1+32+00E 68+00N	<5	0.2	1.06	30	70	<5	0.89	<1	16	25	29	3.72	20	0.31	583	<1	<0.01	25	550	28	<5	<20	44	<0.01	<10	23	<10	4	59
75	1+32+00E 68+50N	<5	0.3	1.05	25	70	<5	0.75	<1	17	27	37	3.62	20	0.36	1037	<1	<0.01	32	850	26	<5	<20	38	<0.01	<10	22	<10	8	70
76	1+32+00E 69+00N	<5	0.2	1.14	25	45	<5	0.23	<1	18	29	30	4.01	20	0.35	546	<1	<0.01	23	710	28	<5	<20	8	<0.01	<10	25	<10	7	64
77	1+32+00E 69+50N	<5	0.6	0.90	20	130	<5	0.10	<1	12	22	37	3.36	30	0.16	780	<1	<0.01	15	480	22	<5	<20	11	0.01	<10	36	<10	8	54
78	1+32+00E 70+00N	<5	0.4	1.28	25	85	<5	0.79	<1	19	32	36	4.19	30	0.45	841	<1	<0.01	31	710	28	<5	<20	28	0.01	<10	29	<10	8	71
79	1+32+00E 70+50N	<5	0.4	1.20	25	75	<5	0.81	<1	17	29	32	4.07	20	0.35	447	<1	<0.01	26	560	26	<5	<20	29	<0.01	<10	31	<10	4	65
80	1+32+00E 71+00N	<5	0.4	1.10	20	95	<5	0.53	<1	18	27	31	3.78	20	0.35	635	<1	<0.01	25	620	26	<5	<20	26	<0.01	<10	26	<10	6	72

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	L	%	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V		Y	Zn
81	1+32+00E [illegible]0N	<5	0.8	1.34	30	110	<5	1.31	<1	19	30	60	3.95	3[illegible]	[illegible]33	1638	<1	<0.01	43	1150	30	<5	<20	69	0.01	<10	25	<1	13	57
82	1+32+00E [illegible]00N	<5	0.4	1.13	35	75	<5	0.71	<1	19	28	46	4.31	30	0.36	672	<1	<0.01	34	530	32	<5	<20	37	<0.01	<10	23	<10	9	57
83	1+32+00E 72+50N	<5	0.3	1.29	30	70	<5	0.30	<1	22	30	52	4.61	30	0.35	902	<1	<0.01	36	520	32	<5	<20	20	<0.01	<10	25	<10	10	70
84	1+32+00E 73+00N	<5	0.3	0.95	30	50	<5	0.47	<1	21	25	37	4.42	20	0.35	489	<1	<0.01	27	440	26	<5	<20	27	<0.01	<10	19	<10	4	62
85	1+32+00E 73+50N	<5	0.4	1.16	25	70	<5	0.75	<1	15	25	39	4.10	30	0.31	659	<1	<0.01	27	710	24	<5	<20	45	<0.01	<10	24	<10	10	61
86	1+32+00E 74+00N	<5	0.4	1.25	25	45	<5	0.25	<1	19	28	29	4.36	30	0.37	358	<1	<0.01	23	500	28	<5	<20	13	<0.01	<10	25	<10	8	61
87	1+40+00E 54+50N	No Sample																												
88	1+40+00E 55+00N	95	0.3	0.44	25	25	<5	0.05	<1	5	13	12	2.22	20	0.11	134	<1	<0.01	9	550	14	<5	<20	1	<0.01	<10	26	<10	<1	29
89	1+40+00E 55+50N	25	0.3	0.82	45	45	<5	0.38	<1	18	23	36	3.67	30	0.32	705	<1	<0.01	31	630	30	<5	<20	20	<0.01	<10	18	<10	6	74
90	1+40+00E 56+00N	15	0.7	1.09	35	90	<5	0.96	<1	15	24	32	3.47	20	0.30	905	<1	<0.01	27	760	28	<5	<20	42	<0.01	<10	22	<10	7	75
91	1+40+00E 56+50N	35	1.0	0.90	40	120	<5	0.16	<1	16	22	28	3.68	20	0.15	1388	<1	<0.01	21	580	34	<5	<20	9	<0.01	<10	26	<10	6	61
92	1+40+00E 57+00N	15	0.5	0.82	40	60	<5	0.67	<1	11	22	24	3.57	20	0.24	299	<1	<0.01	19	570	20	<5	<20	30	<0.01	<10	22	<10	4	70
93	1+40+00E 57+50N	15	1.0	1.12	35	105	<5	2.20	<1	14	23	36	2.97	20	0.28	1338	<1	<0.01	35	1300	24	<5	<20	94	<0.01	<10	15	<10	10	94
94	1+40+00E 58+00N	10	0.3	1.08	45	65	<5	0.34	<1	18	25	31	3.79	20	0.26	455	<1	<0.01	24	440	30	<5	<20	22	<0.01	<10	19	<10	5	72
95	1+40+00E 58+50N	20	1.3	0.64	20	55	<5	1.43	<1	7	14	28	1.60	20	0.13	420	<1	<0.01	16	450	14	<5	<20	87	<0.01	<10	16	<10	5	41
96	1+40+00E 59+00N	25	0.2	0.49	30	50	<5	0.10	<1	7	11	14	1.75	20	0.09	171	<1	<0.01	9	210	12	<5	<20	5	<0.01	<10	19	<10	2	30
97	1+40+00E 59+50N	15	0.6	0.69	25	60	<5	0.07	<1	7	19	17	2.93	20	0.17	308	<1	<0.01	12	400	18	<5	<20	1	<0.01	<10	21	<10	<1	35
98	1+40+00E 60+00N	85	<0.2	0.45	35	40	<5	0.04	<1	5	11	11	1.64	30	0.09	120	<1	<0.01	9	260	10	<5	<20	2	<0.01	<10	26	<10	<1	26
99	1+40+00E 60+50N	10	0.4	1.07	40	65	<5	0.38	<1	18	26	43	3.74	30	0.31	875	<1	<0.01	35	550	26	<5	<20	17	<0.01	<10	18	<10	9	68
100	1+40+00E 61+00N	300	0.3	0.54	35	45	<5	0.09	<1	11	18	21	3.24	20	0.15	628	<1	<0.01	15	400	16	<5	<20	3	<0.01	<10	22	<10	1	49
101	1+40+00E 61+50N	15	0.3	1.07	40	55	<5	0.12	<1	19	25	29	3.85	30	0.28	607	<1	<0.01	28	430	28	<5	<20	10	<0.01	<10	16	<10	9	66
102	1+40+00E 62+00N	50	1.8	1.03	35	40	<5	0.09	<1	17	24	33	3.84	30	0.26	317	<1	<0.01	28	360	28	<5	<20	6	<0.01	<10	16	<10	9	55
103	1+40+00E 62+50N	25	0.4	0.54	35	55	<5	0.08	<1	9	17	16	3.06	20	0.18	242	<1	<0.01	15	320	14	<5	<20	6	<0.01	<10	19	<10	1	43
104	1+40+00E 63+00N	10	0.8	1.05	25	60	<5	0.06	<1	14	24	25	3.83	20	0.23	616	<1	<0.01	21	560	26	<5	<20	4	<0.01	<10	22	<10	3	59
105	1+40+00E 63+50N	20	<0.2	0.49	15	45	<5	0.04	<1	4	10	8	1.48	20	0.10	119	<1	<0.01	6	200	8	<5	<20	2	<0.01	<10	21	<10	<1	22
106	1+40+00E 64+00N	25	0.4	0.89	30	55	<5	0.10	<1	13	21	22	3.39	20	0.20	396	<1	<0.01	16	340	20	<5	<20	7	<0.01	<10	25	<10	2	52

QC DATA:

Repeat:

3	2+02+00N 58+50E	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	2+02+00N 60+25E	<5	<0.2	0.91	35	45	<5	0.06	<1	10	24	20	4.23	30	0.20	255	<1	<0.01	16	590	52	<5	<20	2	<0.01	<10	22	<10	2	66
19	2+02+00N 62+50E	10	<0.2	0.35	5	15	<5	0.03	<1	3	8	6	1.18	20	0.05	68	<1	<0.01	3	290	10	<5	<20	<1	<0.01	<10	12	<10	<1	13
28	2+02+00N 64+75E	-	0.3	0.47	10	20	<5	0.02	<1	2	7	3	1.04	20	0.05	65	<1	<0.01	2	180	10	<5	<20	<1	<0.01	<10	13	<10	1	12
36	2+02+00N 66+75E	-	1.0	1.05	30	75	<5	0.39	<1	14	23	31	3.44	30	0.28	563	<1	<0.01	28	600	60	<5	<20	21	<0.01	<10	18	<10	4	90
37	2+02+00N 67+00E	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	2+02+00N 69+00E	5	1.6	1.13	10	65	<5	0.34	3	11	21	26	2.96	30	0.22	645	<1	<0.01	21	430	1438	<5	<20	11	<0.01	<10	26	<10	11	397
54	1+32+00E 58+00N	-	0.3	1.15	40	55	<5	0.06	<1	14	27	33	3.98	30	0.37	323	<1	<0.01	28	390	34	<5	<20	4	<0.01	<10	19	<10	3	69
58	1+32+00E 60+00N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	1+32+00E 62+50N	-	0.2	0.66	45	50	<5	0.11	<1	14	19	30	3.28	20	0.21	542	<1	<0.01	25	380	20	<5	<20	6	<0.01	<10	15	<10	4	56
65	1+32+00E 63+50N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	1+32+00E 66+50N	-	0.9	1.18	25	155	<5	1.64	<1	17	24	34	3.13	20	0.23	4104	<1	<0.01	30	1060	26	<5	<20	96	0.02	<10	20	<10	7	71
74	1+32+00E 68+00N	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	1+32+00E 71+00N	-	0.3	1.04	20	95	<5	0.50	<1	17	26	30	3.66	20	0.33	598	<1	<0.01	24	610	24	<5	<20	25	<0.01	<10	25	<10	6	70
83	1+32+00E 72+50N	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	1+40+00E 55+50N	40	0.3	0.80	40	45	<5	0.37	<1	17	22	35	3.59	20	0.31	649	<1	<0.01	30	640	30	<5	<20	19	<0.01	<10	18	<10	6	73
98	1+40+00E 60+00N	-	<0.2	0.41	35	40	<5	0.04	<1	5	10	10	1.58	20	0.08	104	<1	<0.01	7	260	8	<5	<20	2	<0.01	<10	24	<10	1	25
106	1+40+00E 64+00N	-	0.4	0.92	25	55	<5	0.10	<1	14	22	24	3.53	20	0.20	458	<1	<0.01	16	340	24	<5	<20	6	<0.01	<10	26	<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
Standard:																														
GEO '04		135	1.5	1.67	60	145	<5	1.62	<1	19	61	88	3.59	10	0.95	619	<1	0.02	32	640	24	<5	<20	44	0.10	<10	64	<10	8	76
GEO '04		135	1.5	1.61	60	140	<5	1.58	<1	19	59	88	3.54	<10	0.92	617	<1	0.02	31	630	24	<5	<20	40	0.10	<10	65	<10	8	75
GEO '04		140	1.5	1.59	55	145	<5	1.56	<1	18	58	88	3.46	<10	0.90	613	<1	0.02	31	610	22	5	<20	42	0.09	<10	61	<10	8	73
GEO '04		135	1.5	1.64	55	150	<5	1.60	<1	19	61	84	3.56	<10	0.93	627	<1	0.02	32	620	22	<5	<20	43	0.09	<10	65	<10	8	74

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

JJ/jm
df/1020
XLS/04

ECO TECH LA ATORY LTD.
10941 Dallas L
KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICA ANALYSIS AK 2004-1023

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

No. of samples received: 71
Sample type:Soil
Project #: LOWHEE
Shipment #: None Given
Samples submitted by:T. McDonnell

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	1+36+00E 54+50N	15	1.1	1.41	65	80	<5	0.37	<1	15	33	33	3.84	40	0.44	483	<1	<0.01	33	520	22	<5	<20	25	0.02	<10	37	<10	15	59
2	1+36+00E 55+00N	15	0.4	1.80	20	125	<5	0.15	<1	14	51	23	4.81	30	0.68	199	<1	<0.01	35	450	20	<5	<20	4	0.03	<10	45	<10	2	65
3	1+36+00E 55+50N	275	0.4	0.58	50	70	<5	0.19	<1	5	15	7	2.30	30	0.15	208	<1	<0.01	8	330	18	<5	<20	11	0.01	<10	26	<10	1	26
4	1+36+00E 56+00N	85	0.5	0.55	35	35	<5	0.03	<1	4	15	7	2.29	20	0.09	65	<1	<0.01	6	760	14	<5	<20	1	<0.01	<10	23	<10	<1	17
5	1+36+00E 56+50N	160	0.3	0.76	30	30	<5	0.15	<1	9	25	14	4.13	30	0.23	352	<1	<0.01	15	610	16	<5	<20	6	0.01	<10	24	<10	<1	39
6	1+36+00E 57+00N	20	0.9	0.76	40	55	<5	0.39	<1	7	21	17	3.24	30	0.17	458	<1	<0.01	14	840	22	<5	<20	24	<0.01	<10	29	<10	<1	41
7	1+36+00E 57+50N	30	0.3	1.09	35	65	<5	0.05	<1	13	26	24	3.74	30	0.26	487	<1	<0.01	20	610	26	<5	<20	4	<0.01	<10	23	<10	5	67
8	1+36+00E 58+00N	25	0.4	1.14	35	65	<5	0.36	<1	17	27	26	3.81	30	0.30	686	<1	<0.01	26	690	28	<5	<20	27	<0.01	<10	21	<10	8	70
9	1+36+00E 58+50N	65	1.0	1.11	50	70	<5	0.08	<1	16	27	31	3.83	30	0.25	579	<1	<0.01	24	760	26	<5	<20	12	0.01	<10	22	<10	9	70
10	1+36+00E 59+00N	25	1.3	1.71	55	125	<5	0.41	<1	22	35	51	5.04	40	0.31	1394	<1	<0.01	40	1290	42	<5	<20	30	0.01	<10	27	<10	14	105
11	1+36+00E 59+50N	100	0.3	0.45	50	35	<5	0.11	<1	6	14	16	2.38	30	0.10	155	<1	<0.01	11	400	14	<5	<20	6	0.01	<10	24	<10	1	37
12	1+36+00E 60+00N	60	0.4	1.08	40	65	<5	0.58	<1	17	26	39	3.75	30	0.34	738	<1	<0.01	33	610	26	<5	<20	30	<0.01	<10	18	<10	7	77
13	1+36+00E 60+50N	15	0.5	1.01	25	75	<5	0.85	<1	11	24	28	3.36	30	0.26	303	<1	<0.01	22	670	22	<5	<20	50	0.01	<10	23	<10	6	66
14	1+36+00E 61+00N	35	0.5	0.94	40	70	<5	0.71	<1	17	22	39	3.38	20	0.26	614	<1	<0.01	31	600	26	<5	<20	63	<0.01	<10	17	<10	5	59
15	1+36+00E 61+50N	15	0.3	0.97	30	55	<5	0.37	<1	12	26	29	4.43	30	0.27	180	<1	<0.01	22	370	28	<5	<20	32	<0.01	<10	27	<10	4	54
16	1+36+00E 62+00N	30	0.3	0.93	25	60	<5	0.06	<1	8	22	17	3.34	20	0.23	60	<1	<0.01	14	350	20	<5	<20	6	<0.01	<10	24	<10	<1	43
17	1+36+00E 62+50N	30	0.9	1.16	35	60	<5	0.33	<1	15	27	34	3.84	30	0.33	526	<1	<0.01	28	610	26	<5	<20	23	<0.01	<10	19	<10	7	82
18	1+36+00E 63+00N	30	1.3	1.46	40	110	<5	0.87	<1	18	31	52	4.46	30	0.26	1288	<1	<0.01	36	1150	40	<5	<20	72	0.01	<10	22	<10	15	72
19	1+36+00E 63+50N	20	0.3	0.69	30	45	<5	0.08	<1	6	18	20	3.00	30	0.12	64	<1	<0.01	13	300	20	<5	<20	9	<0.01	<10	26	<10	<1	42
20	1+36+00E 64+00N	10	0.3	1.00	110	80	<5	0.68	<1	16	23	35	3.51	30	0.28	669	<1	<0.01	29	470	28	<5	<20	58	<0.01	<10	18	<10	6	68
21	1+36+00E 64+50N	5	0.3	0.79	95	75	<5	2.27	<1	12	18	37	2.59	20	0.24	718	<1	<0.01	30	930	20	<5	<20	161	<0.01	<10	12	<10	6	60
22	1+36+00E 65+00N	15	0.3	0.65	40	150	<5	0.11	<1	8	15	23	2.57	30	0.14	162	<1	<0.01	16	240	16	<5	<20	16	<0.01	<10	22	<10	1	53
23	1+36+00E 65+50N	15	0.3	1.02	60	60	<5	0.32	<1	19	24	41	3.79	30	0.33	762	<1	<0.01	32	630	30	<5	<20	25	<0.01	<10	18	<10	6	71
24	1+36+00E 66+00N	5	0.5	1.20	45	70	<5	0.89	<1	17	25	45	3.71	30	0.36	788	<1	<0.01	36	880	30	<5	<20	58	<0.01	<10	19	<10	8	77
25	1+36+00E 66+50N	5	0.6	1.22	35	75	<5	0.48	<1	15	26	34	3.85	30	0.34	601	<1	<0.01	30	640	26	<5	<20	34	<0.01	<10	20	<10	6	76
26	1+36+00E 67+00N	10	0.5	1.58	40	115	<5	0.29	<1	20	32	36	5.04	30	0.33	710	<1	<0.01	37	710	32	<5	<20	21	<0.01	<10	24	<10	4	97
27	1+36+00E 67+50N	10	0.6	0.87	30	40	<5	0.24	<1	9	18	27	2.85	30	0.14	188	<1	<0.01	14	400	20	<5	<20	18	<0.01	<10	29	<10	3	40
28	1+36+00E 68+00N	15	0.8	1.45	45	110	<5	0.80	<1	18	31	48	4.55	30	0.32	684	<1	<0.01	34	1080	34	<5	<20	64	<0.01	<10	25	<10	10	95
29	1+36+00E 68+50N	<5	0.4	1.16	30	100	<5	0.35	<1	13	25	28	3.94	30	0.26	229	<1	<0.01	21	520	28	<5	<20	31	<0.01	<10	29	<10	3	63
30	1+36+00E 69+00N	<5	0.3	0.90	40	60	<5	0.13	<1	10	27	25	4.55	30	0.22	152	<1	<0.01	19	400	22	<5	<20	13	0.01	<10	31	<10	<1	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
31	1+28+00[illegible]00N	No Sample																												
32	1+28+00[illegible]+50N	No Sample																												
33	1+28+00E 60+00N	No Sample																												
34	1+28+00E 60+50N	No Sample																												
35	1+28+00E 61+00N	No Sample																												
36	1+28+00E 61+50N	No Sample																												
37	1+28+00E 62+00N	<5	0.3	0.71	30	35	<5	0.06	<1	6	17	16	2.59	30	0.18	146	<1	<0.01	11	530	16	<5	<20	<1	<0.01	<10	24	<10	1	37
38	1+28+00E 62+50N	<5	0.3	1.24	30	75	<5	0.48	<1	19	33	43	3.79	30	0.49	574	<1	<0.01	36	600	26	<5	<20	36	0.02	<10	27	<10	7	70
39	1+28+00E 63+00N	70	0.2	0.96	35	35	<5	0.04	<1	7	25	15	3.88	20	0.22	58	<1	<0.01	13	440	18	<5	<20	4	<0.01	<10	26	<10	<1	36
40	1+28+00E 63+50N	45	0.4	1.14	30	50	<5	0.05	<1	11	29	29	4.07	30	0.37	158	<1	<0.01	23	420	22	<5	<20	1	<0.01	<10	23	<10	2	60
41	1+28+00E 64+00N	20	0.5	1.21	35	85	<5	0.99	<1	18	30	42	3.86	30	0.38	961	<1	<0.01	33	880	30	<5	<20	72	0.01	<10	24	<10	11	72
42	1+28+00E 64+50N	No Sample																												
43	1+28+00E 65+00N	50	0.4	1.55	25	105	<5	1.19	<1	20	41	47	4.26	40	0.46	1057	<1	<0.01	42	860	34	<5	<20	95	0.03	<10	35	<10	23	64
44	1+28+00E 65+50N	5	0.8	1.72	30	165	<5	1.12	<1	22	44	75	4.56	40	0.51	2378	<1	<0.01	47	730	32	<5	<20	94	0.02	<10	39	<10	21	82
45	1+28+00E 66+00N	5	0.2	1.39	10	140	<5	0.14	<1	14	45	30	4.19	30	0.57	305	<1	<0.01	29	410	28	<5	<20	4	0.06	<10	47	<10	4	70
46	1+28+00E 66+50N	5	0.2	1.24	30	80	<5	0.39	<1	20	32	36	4.17	30	0.43	633	<1	<0.01	29	660	34	<5	<20	21	<0.01	<10	27	<10	6	73
47	1+28+00E 67+00N	5	0.2	1.47	15	95	<5	0.39	<1	22	38	46	4.34	50	0.62	678	<1	<0.01	39	550	30	<5	<20	29	0.02	<10	30	<10	25	70
48	1+28+00E 67+50N	5	0.3	0.49	20	40	<5	0.11	<1	4	11	9	1.50	20	0.08	237	<1	<0.01	7	350	10	<5	<20	5	<0.01	<10	22	<10	1	23
49	1+28+00E 68+00N	<5	0.5	1.29	30	100	<5	0.53	<1	20	32	42	4.21	30	0.43	1142	<1	<0.01	33	760	30	<5	<20	23	0.01	<10	28	<10	7	75
50	1+28+00E 68+50N	270	<0.2	0.62	15	30	<5	0.23	<1	6	17	13	2.47	30	0.17	113	<1	<0.01	11	500	14	<5	<20	8	0.03	<10	33	<10	3	30
51	1+28+00E 69+00N	40	0.2	0.48	20	60	<5	0.05	<1	5	12	9	1.89	20	0.09	212	<1	<0.01	7	250	14	<5	<20	2	0.02	<10	31	<10	<1	25
52	1+28+00E 69+50N	15	0.4	0.60	20	90	<5	0.97	<1	8	16	19	2.24	20	0.16	680	<1	<0.01	15	670	16	<5	<20	49	0.01	<10	25	<10	2	47
53	1+28+00E 70+00N	10	0.7	0.98	25	60	<5	0.56	<1	12	24	23	3.46	20	0.23	444	<1	<0.01	18	610	22	<5	<20	28	0.01	<10	29	<10	3	59
54	1+28+00E 70+50N	5	0.4	1.20	30	95	<5	0.47	<1	15	28	31	3.53	30	0.28	1187	<1	<0.01	23	830	26	<5	<20	25	0.01	<10	31	<10	7	82
55	1+28+00E 71+00N	No Sample																												
56	1+44+00E 54+50N	15	1.0	1.56	35	105	<5	0.56	<1	20	32	41	4.50	30	0.30	816	<1	<0.01	36	900	36	<5	<20	25	<0.01	<10	25	<10	11	70
57	1+44+00E 55+00N	10	0.9	1.31	35	95	<5	0.90	<1	17	28	60	4.04	40	0.20	825	<1	<0.01	39	830	32	<5	<20	50	0.01	<10	25	<10	18	72
58	1+44+00E 55+50N	5	0.5	0.98	30	75	<5	1.90	<1	15	23	37	3.14	20	0.28	1347	<1	<0.01	29	990	26	<5	<20	88	<0.01	<10	15	<10	8	81
59	1+44+00E 56+00N	<5	<0.2	0.95	45	55	<5	0.25	<1	13	26	33	4.41	30	0.29	312	<1	<0.01	25	320	24	<5	<20	13	<0.01	<10	26	<10	3	66
60	1+44+00E 56+50N	<5	1.1	0.73	30	40	<5	0.04	<1	7	20	19	3.23	20	0.14	132	<1	<0.01	12	460	22	<5	<20	2	<0.01	<10	26	<10	<1	35
61	1+44+00E 57+00N	<5	0.2	0.64	30	30	<5	0.03	<1	6	16	13	2.33	30	0.17	233	<1	<0.01	11	680	10	<5	<20	<1	<0.01	<10	21	<10	1	36
62	1+44+00E 57+50N	<5	0.6	1.05	35	35	<5	0.02	<1	10	27	20	4.19	30	0.27	304	<1	<0.01	16	630	16	<5	<20	2	<0.01	<10	24	<10	1	55
63	1+44+00E 58+00N	15	0.3	0.83	35	30	<5	0.02	<1	8	23	18	3.64	30	0.23	221	<1	<0.01	14	630	18	<5	<20	1	<0.01	<10	20	<10	<1	41
64	1+44+00E 58+50N	10	<0.2	0.35	10	10	<5	0.03	<1	2	6	6	1.01	30	0.04	104	<1	<0.01	4	480	4	<5	<20	<1	<0.01	<10	14	<10	<1	14
65	1+44+00E 59+00N	<5	0.5	0.86	30	40	<5	0.03	<1	11	25	19	4.33	30	0.20	861	<1	<0.01	15	1020	28	<5	<20	<1	<0.01	<10	28	<10	1	45
66	1+44+00E 59+50N	5	1.4	0.69	25	20	<5	0.02	<1	4	16	12	2.46	20	0.13	140	<1	<0.01	9	450	18	<5	<20	<1	<0.01	<10	29	<10	<1	26
67	1+48+00E 60+00N	<5	0.6	1.05	25	95	<5	0.11	<1	15	26	24	3.99	30	0.28	1010	<1	<0.01	16	740	26	<5	<20	6	<0.01	<10	29	<10	2	59
68	1+48+00E 54+50N	<5	0.4	0.89	35	35	<5	0.03	<1	9	25	17	3.78	30	0.28	300	<1	<0.01	14	750	16	<5	<20	2	<0.01	<10	31	<10	<1	45
69	1+48+00E 55+00N	10	0.3	1.11	35	35	<5	0.02	<1	10	32	19	4.82	30	0.35	301	<1	<0.01	17	830	18	<5	<20	<1	<0.01	<10	25	<10	<1	53
70	1+48+00E 55+50N	<5	0.7	0.91	30	40	<5	0.02	<1	8	26	13	3.85	30	0.24	274	<1	<0.01	13	740	18	<5	<20	2	<0.01	<10	31	<10	<1	37
71	1+48+00E 56+00N	<5	0.2	0.55	20	30	<5	0.04	<1	3	11	5	1.68	20	0.10	157	<1	<0.01	6	800	8	<5	<20	2	<0.01	<10	31	<10	1	16

QC DATA:

Repeat:

1	1+36+0[illegible]+50N	15	1.1	1.41	60	80	<5	0.38	<1	17	35	33	[illegible]	40	0.44	478	<1	<0.01	33	560	22	<5	<20	26	0.02	<10	36	<10	15	61
2	1+36+00E 55+00N	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	1+36+00E 59+00N	-	1.3	1.72	55	125	<5	0.42	<1	22	36	52	5.10	40	0.32	1415	<1	<0.01	43	1330	42	<5	<20	31	0.01	<10	28	<10	14	105
16	1+36+00E 62+00N	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	1+36+00E 63+50N	-	0.3	0.66	30	45	<5	0.08	<1	6	17	19	2.94	20	0.11	56	<1	<0.01	11	290	22	<5	<20	10	<0.01	<10	26	<10	<1	42
23	1+36+00E 65+50N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	1+36+00E 68+00N	-	0.8	1.43	45	105	<5	0.81	<1	18	31	47	4.51	30	0.31	697	<1	<0.01	35	1070	34	<5	<20	64	<0.01	<10	25	<10	11	94
43	1+28+00E 65+00N	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	1+28+00E 66+00N	10	0.2	1.37	10	135	<5	0.13	<1	14	44	28	4.04	30	0.55	289	<1	<0.01	28	390	26	<5	<20	4	0.08	<10	47	<10	3	69
54	1+28+00E 70+50N	<5	0.4	1.25	30	95	<5	0.48	<1	14	28	31	3.52	30	0.28	1174	<1	<0.01	23	860	26	<5	<20	24	0.01	<10	32	<10	7	83
63	1+44+00E 58+00N	40	<0.2	0.85	35	25	<5	0.02	<1	8	23	17	3.60	30	0.23	180	<1	<0.01	16	600	18	<5	<20	<1	<0.01	<10	19	<10	<1	41
71	1+48+00E 56+00N	-	0.2	0.57	30	30	<5	0.04	<1	4	13	6	1.97	20	0.11	198	<1	<0.01	6	880	10	<5	<20	<1	<0.01	<10	36	<10	<1	18

Standard:

GEO '04	135	1.5	1.66	65	145	<5	1.58	<1	19	60	86	3.59	<10	0.93	615	<1	0.02	32	700	24	<5	<20	45	0.12	<10	66	<10	9	67
GEO '04	135	1.5	1.73	55	150	<5	1.63	<1	19	60	85	3.69	<10	0.96	620	<1	0.02	31	690	22	<5	<20	48	0.09	<10	64	<10	9	66
GEO '04	135	1.6	1.69	60	150	<5	1.58	<1	19	66	86	3.61	<10	0.95	611	<1	0.02	32	650	22	<5	<20	47	0.11	<10	65	<10	8	67

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

JJ/jm
df/1023
XLS/04

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

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

ICP CERTIFICATE OF ANALY AK 2004-1043

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

No. of samples received: 96
Sample type:Soil
Project #: LOWHEE
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	L1+38+00E 54+50N	25	0.4	0.83	45	70	<5	0.07	<1	14	24	20	3.77	30	0.23	1022	<1	<0.01	14	1360	34	<5	<20	5	<0.01	<10	25	<10	2	51
2	L1+38+00E 55+00N	110	0.4	0.82	40	65	<5	0.05	<1	9	26	18	4.05	20	0.27	160	<1	<0.01	17	790	20	<5	<20	3	<0.01	<10	21	<10	2	52
3	L1+38+00E 55+50N	20	1.1	1.19	45	65	<5	0.50	<1	17	27	37	4.00	30	0.27	1116	<1	<0.01	27	1080	30	<5	<20	29	<0.01	<10	25	<10	12	67
4	L1+38+00E 56+00N	155	0.4	0.70	35	45	<5	0.38	<1	12	19	19	3.18	20	0.15	433	<1	<0.01	14	640	22	<5	<20	19	0.01	<10	22	<10	5	44
5	L1+38+00E 56+50N	20	0.4	1.00	35	65	<5	0.41	<1	9	22	26	3.03	30	0.23	746	<1	<0.01	18	770	20	<5	<20	21	<0.01	<10	26	<10	7	44
6	L1+38+00E 57+00N	65	0.3	0.54	40	35	<5	0.21	<1	9	19	21	3.44	20	0.18	245	<1	<0.01	17	620	20	<5	<20	11	0.01	<10	20	<10	2	49
7	L1+38+00E 57+50N	No Sample																												
8	L1+38+00E 58+00N	50	1.3	1.49	50	110	<5	0.65	<1	23	33	46	4.86	30	0.39	1635	<1	<0.01	53	870	36	<5	<20	42	0.01	<10	24	<10	15	98
9	L1+38+00E 58+50N	20	0.4	0.98	40	70	<5	0.17	<1	13	30	36	4.27	30	0.27	372	<1	<0.01	21	440	26	<5	<20	12	0.01	<10	30	<10	4	61
10	L1+38+00E 59+00N	65	0.6	0.82	45	70	<5	0.20	<1	10	21	24	3.41	20	0.26	234	<1	<0.01	17	430	18	<5	<20	14	<0.01	<10	20	<10	4	48
11	L1+38+00E 59+50N	15	0.3	1.07	45	110	<5	0.25	<1	16	28	29	4.49	20	0.24	550	<1	<0.01	18	770	30	<5	<20	21	<0.01	<10	23	<10	2	93
12	L1+38+00E 60+00N	55	0.3	1.12	45	75	<5	0.41	<1	18	26	36	3.74	30	0.32	848	<1	<0.01	31	680	28	<5	<20	25	<0.01	<10	18	<10	8	72
13	L1+38+00E 60+50N	20	0.9	1.42	45	90	<5	1.01	<1	17	27	46	3.80	30	0.32	934	<1	<0.01	39	910	28	<5	<20	54	<0.01	<10	18	<10	17	82
14	L1+38+00E 61+00N	15	1.5	1.39	35	90	<5	1.28	<1	15	24	48	3.28	30	0.28	1274	<1	<0.01	42	1040	24	<5	<20	66	<0.01	<10	15	<10	22	76
15	L1+38+00E 61+50N	No Sample																												
16	L1+38+00E 62+00N	15	0.7	1.75	40	105	<5	0.52	<1	14	34	47	4.98	30	0.27	274	<1	<0.01	35	810	46	<5	<20	42	<0.01	<10	24	<10	12	74
17	L1+38+00E 62+50N	15	0.2	0.60	30	45	<5	0.05	<1	7	16	18	2.70	20	0.13	125	<1	<0.01	11	330	16	<5	<20	4	<0.01	<10	27	<10	<1	40
18	L1+38+00E 63+00N	15	0.7	0.80	30	70	<5	0.43	<1	11	20	34	3.24	30	0.16	229	<1	<0.01	20	360	24	<5	<20	37	0.01	<10	25	<10	5	43
19	L1+38+00E 63+50N	40	0.5	0.85	45	75	<5	0.62	<1	12	21	31	3.53	20	0.18	572	<1	<0.01	20	370	26	<5	<20	55	<0.01	<10	22	<10	4	54
20	L1+38+00E 64+00N	15	<0.2	0.59	85	55	<5	0.56	<1	8	13	24	2.02	20	0.12	172	<1	<0.01	14	230	14	<5	<20	52	<0.01	<10	20	<10	2	34
21	L1+38+00E 64+50N	<5	<0.2	0.63	95	65	<5	2.77	<1	9	15	29	2.02	10	0.19	271	<1	<0.01	24	580	18	<5	<20	195	<0.01	<10	11	<10	7	36
22	L1+38+00E 65+00N	<5	<0.2	0.73	25	40	<5	0.61	<1	7	16	20	2.51	20	0.16	44	<1	<0.01	12	310	16	<5	<20	56	<0.01	<10	23	<10	2	28
23	L1+38+00E 65+50N	20	0.9	1.09	40	75	<5	1.45	<1	16	23	58	3.41	40	0.28	1340	<1	<0.01	39	840	28	<5	<20	95	<0.01	<10	16	<10	15	53
24	L1+38+00E 66+00N	5	<0.2	1.27	60	80	<5	0.13	<1	18	27	37	4.04	30	0.37	488	<1	<0.01	30	520	32	<5	<20	13	<0.01	<10	21	<10	8	72
25	L1+38+00E 66+50N	15	0.3	1.15	70	70	<5	0.68	<1	17	27	31	4.24	30	0.37	231	<1	<0.01	25	560	34	<5	<20	47	<0.01	<10	21	<10	5	62
26	L1+38+00E 67+00N	20	<0.2	0.93	30	100	<5	0.07	<1	7	21	20	3.86	20	0.18	41	<1	<0.01	10	350	28	<5	<20	12	<0.01	<10	27	<10	1	40
27	L1+30+00E 57+00N	No Sample																												
28	L1+30+00E 58+00N	No Sample																												
29	L1+30+00E 58+50N	No Sample																												
30	L1+30+00E 59+00N	No Sample																												
31	L1+30+00E 59+50N	No Sample																												
32	L1+30+00E 60+00N	50	0.2	0.60	40	25	<5	0.04	<1	5	15	7	2.41	20	0.11	29	<1	<0.01	5	370	18	<5	<20	3	<0.01	<10	20	<10	<1	15
33	L1+30+00E 60+50N	30	<0.2	1.13	50	60	<5	0.03	<1	15	28	40	3.67	30	0.42	284	<1	<0.01	33	280	32	<5	<20	2	<0.01	<10	19	<10	5	72
34	L1+30+00E 61+00N	50	<0.2	0.57	25	70	<5	0.10	<1	3	12	7	1.61	20	0.11	47	<1	<0.01	5	350	14	<5	<20	5	<0.01	<10	22	<10	<1	16
35	L1+30+00E 61+50N	70	0.3	0.42	30	35	<5	0.10	<1	4	11	8	1.86	20	0.07	43	<1	<0.01	6	270	12	<5	<20	4	<0.01	<10	24	<10	<1	18

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	L1+30+00E 62+00N	45	0.6	0.86	40	90	<5	0.21	<1	13	25	25	3.66	20	0.18	809	<1	<0.01	18	560	28	<5	<20	18	0.01	<10	24	<10	3	61
37	L1+30+00E 62+50N	120	0.5	0.57	20	75	<5	0.08	<1	5	11	11	1.68	20	0.09	178	<1	<0.01	7	340	14	<5	<20	7	<0.01	<10	22	<10	1	28
38	L1+30+00E 63+00N	30	0.3	0.95	45	75	<5	0.56	<1	16	25	39	3.42	30	0.39	620	<1	<0.01	31	560	20	<5	<20	35	0.01	<10	20	<10	5	63
39	L1+30+00E 64+00N	No Sample																												
40	L1+30+00E 64+50N	10	<0.2	1.53	10	95	<5	0.35	<1	23	49	49	4.20	30	0.85	888	<1	<0.01	47	650	28	<5	<20	17	0.09	<10	31	<10	13	73
41	L1+30+00E 65+00N	10	0.2	1.13	30	75	<5	0.09	<1	12	32	28	4.17	30	0.38	164	<1	<0.01	24	360	22	5	<20	5	0.01	<10	29	<10	2	57
42	L1+30+00E 65+50N	50	<0.2	0.64	25	45	<5	0.04	<1	7	16	13	2.43	20	0.13	102	<1	<0.01	10	250	14	<5	<20	3	<0.01	<10	26	<10	1	34
43	L1+30+00E 66+00N	170	0.3	0.82	40	45	<5	0.12	<1	10	24	20	3.73	30	0.21	168	<1	<0.01	17	350	26	<5	<20	11	0.01	<10	25	<10	1	43
44	L1+30+00E 66+50N	85	<0.2	0.47	25	30	<5	0.08	<1	5	12	13	1.77	20	0.07	94	<1	<0.01	8	230	10	<5	<20	6	0.01	<10	27	<10	1	26
45	L1+30+00E 67+00N	15	<0.2	0.95	25	40	<5	0.06	<1	15	25	29	3.76	30	0.25	421	<1	<0.01	17	490	28	<5	<20	5	<0.01	<10	25	<10	4	55
46	L1+30+00E 67+50N	10	0.2	1.26	30	90	<5	0.33	<1	23	33	44	4.35	30	0.47	1062	<1	<0.01	36	670	34	<5	<20	17	0.01	<10	27	<10	8	81
47	L1+30+00E 68+00N	No Sample																												
48	L1+30+00E 68+50N	10	0.6	1.02	30	60	<5	0.09	<1	10	30	21	4.19	30	0.34	127	<1	<0.01	17	530	20	<5	<20	4	0.01	<10	30	<10	1	49
49	L1+30+00E 69+00N	10	0.2	0.89	35	55	<5	0.41	<1	18	26	38	3.77	30	0.41	779	<1	<0.01	29	460	26	<5	<20	15	0.01	<10	20	<10	5	66
50	L1+30+00E 69+50N	10	0.2	1.19	25	50	<5	0.13	<1	17	28	39	4.02	30	0.34	418	<1	<0.01	21	710	30	<5	<20	11	<0.01	<10	23	<10	7	63
51	L1+30+00E 70+00N	20	0.2	0.90	30	60	<5	0.39	<1	18	24	30	3.76	20	0.21	1108	<1	<0.01	18	560	26	<5	<20	21	<0.01	<10	24	<10	2	51
52	L1+30+00E 70+50N	15	<0.2	0.85	30	35	<5	0.09	<1	8	24	16	4.20	30	0.24	77	<1	<0.01	12	400	22	<5	<20	6	<0.01	<10	23	<10	<1	45
53	L1+30+00E 71+00N	5	<0.2	0.90	30	60	<5	0.17	<1	10	27	24	3.81	30	0.30	141	<1	<0.01	19	310	20	<5	<20	12	0.01	<10	31	<10	1	55
54	L1+30+00E 71+50N	15	0.2	0.49	20	30	<5	0.29	<1	5	12	14	1.96	20	0.10	74	<1	<0.01	8	260	12	<5	<20	15	<0.01	<10	26	<10	1	23
55	L1+30+00E 72+00N	5	0.9	0.91	20	65	<5	0.47	<1	16	22	26	3.43	20	0.21	549	<1	<0.01	16	600	28	<5	<20	33	0.01	<10	24	<10	2	64
56	L1+86+00N 60+00E	720	0.7	0.91	25	65	<5	0.35	<1	15	23	33	3.69	30	0.22	667	<1	<0.01	22	780	52	<5	<20	23	<0.01	<10	13	<10	12	70
57	L1+86+00N 60+25E	No Sample																												
58	L1+86+00N 60+50E	No Sample																												
59	L1+86+00N 60+75E	5	0.4	0.81	25	45	<5	0.03	<1	8	29	20	5.10	30	0.18	208	<1	<0.01	15	580	34	<5	<20	3	0.01	<10	24	<10	2	50
60	L1+86+00N 61+00E	5	0.3	0.21	5	25	<5	0.02	<1	3	4	9	0.93	20	0.02	49	<1	<0.01	3	260	6	<5	<20	2	<0.01	<10	8	<10	<1	15
61	L1+86+00N 61+25E	-	<0.2	0.35	<5	25	<5	0.02	<1	1	6	3	0.79	20	0.02	24	<1	<0.01	<1	230	8	<5	<20	<1	<0.01	<10	16	<10	<1	6
62	L1+86+00N 61+50E	5	<0.2	0.71	15	35	<5	0.02	<1	6	25	12	4.44	30	0.14	56	<1	<0.01	9	600	30	<5	<20	3	0.02	<10	30	<10	1	34
63	L1+86+00N 61+75E	5	0.4	0.71	15	35	<5	0.03	<1	6	19	16	3.06	20	0.10	201	<1	<0.01	8	490	28	<5	<20	2	<0.01	<10	24	<10	1	37
64	L1+86+00N 62+00E	20	<0.2	0.60	20	30	<5	0.04	<1	6	18	14	3.33	30	0.14	174	<1	<0.01	10	630	26	<5	<20	3	0.01	<10	23	<10	1	39
65	L1+86+00N 62+25E	No Sample																												
66	L1+86+00N 62+50E	5	0.6	0.65	15	35	<5	0.02	<1	4	18	7	2.87	20	0.10	48	<1	<0.01	5	410	26	<5	<20	<1	0.01	<10	33	<10	<1	21
67	L1+86+00N 62+75E	10	0.2	0.71	10	40	<5	0.02	<1	4	15	11	2.11	20	0.11	85	<1	<0.01	6	350	30	<5	<20	2	<0.01	<10	13	<10	<1	27
68	L1+86+00N 63+00E	15	<0.2	0.53	15	35	<5	0.03	<1	5	14	10	2.49	30	0.08	412	<1	<0.01	5	490	22	<5	<20	2	0.02	<10	34	<10	1	31
69	L1+86+00N 63+25E	5	0.3	0.86	20	35	<5	0.04	<1	9	28	21	4.72	30	0.19	318	<1	<0.01	12	630	32	<5	<20	3	0.02	<10	28	<10	2	54
70	L1+86+00N 63+50E	5	0.3	0.66	25	25	<5	0.08	<1	11	19	23	3.31	20	0.23	324	<1	<0.01	19	500	34	<5	<20	4	0.01	<10	15	<10	2	72
71	L1+86+00N 63+75E	15	1.0	0.58	20	40	<5	0.06	<1	9	22	18	3.79	20	0.18	297	<1	<0.01	14	810	28	<5	<20	3	0.01	<10	24	<10	1	42
72	L1+86+00N 64+00E	25	0.3	0.90	20	50	<5	0.25	<1	13	27	19	3.38	30	0.28	808	<1	<0.01	17	540	44	<5	<20	11	0.01	<10	29	<10	5	55
73	L1+86+00N 64+25E	20	<0.2	0.64	20	45	<5	0.14	<1	9	21	23	3.57	30	0.15	169	<1	<0.01	17	550	32	<5	<20	9	0.01	<10	22	<10	3	45
74	L1+86+00N 64+50E	30	0.2	1.57	30	40	<5	0.06	<1	13	33	36	4.55	30	0.43	297	<1	<0.01	24	590	46	<5	<20	2	0.01	<10	33	<10	2	66
75	L1+86+00N 64+75E	15	<0.2	0.67	25	20	<5	0.04	<1	7	21	19	3.48	30	0.16	108	<1	<0.01	13	480	26	<5	<20	<1	0.02	<10	25	<10	2	48
76	L1+86+00N 65+00E	20	0.5	1.15	25	30	<5	0.04	<1	10	29	20	4.36	30	0.22	288	<1	<0.01	16	510	40	<5	<20	2	0.02	<10	22	<10	1	59
77	L1+86+00N 65+25E	10	0.9	1.18	15	40	<5	0.04	<1	12	37	26	4.99	30	0.43	311	<1	<0.01	23	600	34	<5	<20	2	0.01	<10	23	<10	2	63
78	L1+86+00N 65+50E	20	0.3	0.94	15	65	<5	0.21	<1	10	26	18	3.66	30	0.25	396	<1	<0.01	16	510	40	<5	<20	9	0.01	<10	30	<10	4	49
79	L1+86+00N 65+75E	10	0.8	1.71	25	85	<5	0.37	<1	25	39	38	4.78	30	0.50	850	<1	<0.01	49	970	64	<5	<20	23	0.01	<10	26	<10	9	100
80	L1+86+00N 66+00E	10	0.4	1.20	20	85	<5	0.41	<1	16	31	28	3.88	30	0.40	998	<1	<0.01	22	1020	50	<5	<20	20	0.01	<10	30	<10	7	71

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		Zn
81	L1+86+00N 6	40	0.2	1.62	15	80	<5	0.10	<1	15	43	26	5.76	30	0.5	244	<1	<0.01	30	670	54	<5	<20	6	0.01	<10	29	<10	[illegible]	71
82	L1+86+00N 66+50E	No Sample																												
83	L1+86+00N 66+75E	10	0.7	1.01	20	65	<5	0.63	<1	17	27	34	3.28	20	0.32	1173	<1	<0.01	29	700	40	<5	<20	60	0.02	<10	17	<10	11	79
84	L1+86+00N 67+00E	No Sample																												
85	L1+86+00N 67+25E	10	0.7	1.29	35	80	<5	0.44	<1	20	33	40	4.01	30	0.42	891	<1	<0.01	34	510	76	<5	<20	40	0.02	<10	24	<10	12	73
86	L1+86+00N 67+50E	10	0.2	1.29	40	35	<5	0.05	<1	12	35	29	5.90	30	0.34	207	<1	<0.01	19	490	46	<5	<20	2	0.01	<10	31	<10	2	70
87	L1+86+00N 67+75E	25	<0.2	1.08	35	45	<5	0.04	<1	10	30	20	4.29	30	0.26	134	<1	<0.01	17	370	44	<5	<20	3	0.01	<10	27	<10	1	67
88	L1+86+00N 68+00E	15	0.2	1.10	30	65	<5	0.07	<1	10	26	19	4.19	30	0.21	507	<1	<0.01	14	330	50	<5	<20	6	0.01	<10	32	<10	3	105
89	L1+86+00N 68+25E	5	<0.2	1.25	20	65	<5	0.17	<1	10	29	18	4.22	30	0.27	291	<1	<0.01	14	350	44	<5	<20	9	<0.01	<10	34	<10	<1	56
90	L1+86+00N 68+50E	10	0.2	0.90	30	50	<5	0.05	<1	9	24	18	3.96	30	0.18	247	<1	<0.01	13	510	34	<5	<20	4	<0.01	<10	29	<10	2	52
91	L1+86+00N 68+75E	10	0.3	0.85	20	45	<5	0.05	<1	9	25	21	4.00	30	0.21	310	<1	<0.01	15	450	34	<5	<20	2	0.01	<10	22	<10	1	53
92	L1+86+00N 69+00E	5	0.2	1.23	25	45	<5	0.06	<1	15	40	18	6.28	30	0.38	771	<1	<0.01	19	710	48	<5	<20	3	0.02	<10	30	<10	1	60
93	L1+86+00N 69+25E	5	0.2	1.23	10	30	<5	0.02	<1	7	25	16	3.31	30	0.22	127	<1	<0.01	12	370	22	<5	<20	1	<0.01	<10	20	<10	<1	46
94	L1+86+00N 69+50E	15	<0.2	0.87	15	50	<5	0.04	<1	6	24	14	3.52	30	0.21	81	<1	<0.01	11	350	22	<5	<20	3	0.01	<10	28	<10	<1	40
95	L1+86+00N 69+75E	5	0.6	1.72	35	55	<5	0.19	<1	23	37	42	6.56	40	0.24	1411	<1	<0.01	26	1080	220	<5	<20	13	0.01	<10	36	<10	18	114
96	L1+86+00N 70+00E	10	<0.2	1.53	40	70	<5	0.20	<1	16	34	14	6.66	40	0.28	182	<1	<0.01	17	550	24	<5	<20	13	<0.01	<10	21	<10	3	82

QC DATA:

Repeat:

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		Zn
1	L1+38+00E 54+50N	15	0.8	0.85	50	70	<5	0.08	<1	14	24	19	3.68	30	0.23	992	<1	<0.01	15	1360	34	<5	<20	5	<0.01	<10	25	<10	2	51
10	L1+38+00E 59+00N	40	0.6	0.85	50	65	<5	0.20	<1	11	22	24	3.53	30	0.27	275	<1	<0.01	18	430	18	<5	<20	13	<0.01	<10	20	<10	4	50
19	L1+38+00E 63+50N	40	0.5	0.91	45	80	<5	0.65	<1	13	23	33	3.70	20	0.19	565	<1	<0.01	23	370	28	<5	<20	57	<0.01	<10	24	<10	4	57
32	L1+30+00E 60+00N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	L1+30+00E 62+00N	95	0.6	0.89	35	85	<5	0.21	<1	13	25	24	3.61	20	0.18	782	<1	<0.01	16	590	26	<5	<20	16	0.01	<10	24	<10	3	60
45	L1+30+00E 67+00N	15	<0.2	0.97	30	45	<5	0.06	<1	16	26	28	3.80	30	0.25	425	<1	<0.01	18	490	26	<5	<20	6	<0.01	<10	26	<10	4	57
54	L1+30+00E 71+50N	10	0.5	0.50	20	35	<5	0.29	<1	5	12	14	1.94	20	0.10	71	<1	<0.01	9	260	12	<5	<20	14	<0.01	<10	26	<10	2	23
63	L1+86+00N 61+75E	5	0.4	0.75	10	40	<5	0.03	<1	5	19	17	3.12	30	0.11	208	<1	<0.01	8	500	28	<5	<20	2	0.01	<10	24	<10	1	36
71	L1+86+00N 63+75E	15	0.9	0.62	20	35	<5	0.06	<1	8	23	17	4.01	20	0.18	288	<1	<0.01	13	900	26	<5	<20	1	0.01	<10	25	<10	<1	46
80	L1+86+00N 66+00E	10	0.4	1.22	20	90	<5	0.41	<1	16	31	29	3.82	30	0.40	1005	<1	<0.01	22	1020	50	<5	<20	18	0.01	<10	30	<10	8	70
89	L1+86+00N 68+25E	10	<0.2	1.31	35	65	<5	0.06	<1	12	31	18	4.58	30	0.29	302	<1	<0.01	18	380	44	<5	<20	6	<0.01	<10	36	<10	<1	58

Standard:

		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		Zn
GEO '04		135	1.5	1.62	55	145	<5	1.53	<1	18	60	84	3.47	10	0.93	588	<1	0.02	30	650	22	<5	<20	44	0.10	<10	63	<10	9	72
GEO '04		135	1.5	1.67	55	145	<5	1.54	<1	19	61	86	3.55	10	0.95	600	<1	0.02	30	630	22	<5	<20	46	0.10	<10	65	<10	8	73
GEO '04		135	1.5	1.65	60	145	<5	1.52	<1	19	60	85	3.48	10	0.95	589	<1	0.02	30	660	24	<5	<20	45	0.10	<10	62	<10	9	72

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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df/1043
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ICP CERTIFICATE OF A SIS AK 2004-1062

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

No. of samples received: 35
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	1+40+00E 48+00N	75	<0.2	1.19	20	100	<5	0.14	<1	16	41	26	5.06	30	0.38	318	<1	<0.01	35	510	24	<5	<20	5	0.02	<10	42	<10	4	81
2	1+40+00E 48+50N	20	0.6	1.17	25	115	<5	0.45	<1	12	38	16	4.89	30	0.32	230	<1	<0.01	23	400	22	<5	<20	17	0.02	<10	42	<10	3	70
3	1+40+00E 49+00N	15	<0.2	1.50	20	110	<5	0.10	<1	23	44	35	4.97	30	0.47	386	<1	<0.01	49	350	30	<5	<20	3	0.02	<10	30	<10	4	115
4	1+40+00E 49+50N	70	<0.2	1.59	25	130	<5	0.12	<1	17	51	23	6.24	30	0.41	226	<1	<0.01	33	510	30	<5	<20	7	0.02	<10	48	<10	4	91
5	1+40+00E 50+00N	30	0.4	1.02	40	105	<5	0.42	<1	14	34	17	4.61	30	0.24	339	<1	<0.01	22	430	24	<5	<20	17	0.01	<10	36	<10	3	77
6	1+40+00E 50+50N	35	0.7	1.28	45	135	<5	0.62	<1	20	41	36	5.00	40	0.31	1600	<1	<0.01	45	730	28	<5	<20	26	0.01	<10	31	<10	17	101
7	1+40+00E 51+00N	60	0.5	1.19	25	110	<5	0.77	<1	24	41	33	4.60	30	0.43	2151	<1	<0.01	45	760	26	<5	<20	29	0.03	<10	33	<10	12	99
8	1+40+00E 51+50N	40	0.2	1.21	45	80	<5	0.13	<1	20	39	27	5.32	40	0.28	542	<1	<0.01	37	860	28	<5	<20	7	0.01	<10	27	<10	10	103
9	1+40+00E 52+00N	65	0.3	0.86	40	50	<5	0.14	<1	13	35	16	5.70	30	0.24	179	<1	<0.01	22	480	20	<5	<20	9	0.02	<10	25	<10	3	69
10	1+40+00E 52+50N	70	<0.2	0.66	40	50	<5	0.08	<1	12	28	20	5.12	30	0.15	520	<1	<0.01	20	1470	26	<5	<20	5	<0.01	<10	22	<10	4	64
11	1+40+00E 53+00N	80	0.2	0.90	30	55	<5	0.08	<1	12	32	15	4.70	30	0.22	216	<1	<0.01	22	730	18	<5	<20	4	0.01	<10	20	<10	3	73
12	1+40+00E 53+50N	30	<0.2	0.86	40	40	<5	0.05	<1	16	36	21	5.66	40	0.25	493	<1	<0.01	23	730	24	<5	<20	5	<0.01	<10	24	<10	3	81
13	1+40+00E 54+00N	35	<0.2	0.84	35	50	<5	0.04	<1	13	32	22	4.81	40	0.23	313	<1	<0.01	23	670	22	<5	<20	5	<0.01	<10	23	<10	6	80
14	1+38+00E 50+00N	20	<0.2	1.15	30	110	<5	0.66	<1	24	43	35	4.63	40	0.51	1027	<1	<0.01	49	820	25	<5	<20	21	0.04	<10	31	<10	16	97
15	1+38+00E 50+50N	65	<0.2	1.10	35	75	<5	0.07	<1	13	42	18	5.75	30	0.27	185	<1	<0.01	25	350	24	<5	<20	5	0.02	<10	30	<10	3	68
16	1+38+00E 51+00N	30	0.2	1.45	30	145	<5	0.51	<1	26	49	31	5.34	40	0.48	1255	<1	<0.01	47	750	30	<5	<20	25	0.02	<10	37	<10	14	112
17	1+38+00E 51+50N	85	0.4	1.08	20	150	<5	0.85	<1	18	38	28	4.26	30	0.40	1404	<1	<0.01	39	580	20	<5	<20	28	0.03	<10	35	<10	9	87
18	1+38+00E 52+00N	75	0.3	0.75	25	75	5	0.14	<1	9	29	10	4.00	30	0.21	189	<1	<0.01	16	490	18	<5	<20	10	0.02	<10	28	<10	4	47
19	1+38+00E 52+50N	65	0.2	0.62	35	35	<5	0.08	<1	8	27	9	4.17	20	0.15	218	<1	<0.01	12	950	16	<5	<20	3	0.01	<10	28	<10	2	48
20	1+38+00E 53+00N	30	0.3	0.92	40	65	<5	0.05	<1	16	37	19	5.93	40	0.23	553	<1	<0.01	21	720	25	<5	<20	5	<0.01	<10	26	<10	3	80
21	1+38+00E 53+50N	40	0.5	1.16	65	95	<5	0.40	<1	28	39	34	5.08	40	0.34	1049	<1	<0.01	42	700	28	<5	<20	15	<0.01	<10	24	<10	16	106
22	1+38+00E 54+00N	80	0.2	1.00	40	75	<5	0.07	<1	15	37	20	5.48	30	0.30	314	<1	<0.01	25	600	24	<5	<20	6	<0.01	<10	23	<10	3	89
23	1+36+00E 52+00N	10	0.2	1.81	25	120	<5	0.13	<1	22	49	26	5.55	30	0.43	343	<1	<0.01	49	660	42	<5	<20	7	0.01	<10	29	<10	5	113
24	1+36+00E 52+50N	35	0.6	1.70	60	155	<5	0.74	<1	28	57	52	5.90	50	0.44	1632	<1	<0.01	61	1070	30	5	<20	29	0.02	<10	37	<10	35	122
25	1+36+00E 53+00N	40	0.2	1.14	30	105	<5	0.10	<1	13	38	20	4.55	30	0.31	243	<1	<0.01	27	580	20	<5	<20	5	0.02	<10	41	<10	4	73
26	1+36+00E 53+50N	10	0.6	1.30	80	90	<5	0.94	<1	25	43	43	5.03	40	0.48	1118	<1	<0.01	56	790	23	<5	<20	29	0.02	<10	28	<10	29	107
27	1+36+00E 54+00N	5	<0.2	0.97	30	80	<5	0.20	<1	11	38	17	4.33	30	0.22	115	<1	<0.01	22	320	16	<5	<20	8	0.05	<10	74	<10	4	49
28	1+28+00E 71+50N	5	0.2	0.61	25	45	<5	0.18	<1	8	22	15	3.08	20	0.16	123	<1	<0.01	15	410	16	<5	<20	7	0.01	<10	27	<10	2	53
29	1+28+00E 72+00N	<5	0.4	1.35	20	145	<5	1.33	<1	26	49	42	4.71	30	0.59	700	<1	<0.01	56	950	22	<5	<20	38	0.04	<10	38	<10	14	116
30	1+28+00E 72+50N	5	0.3	1.03	35	75	<5	0.23	<1	11	33	22	5.38	30	0.19	119	<1	<0.01	22	430	24	<5	<20	12	0.01	<10	44	<10	2	73
31	1+28+00E 73+00N	<5	0.5	0.74	10	80	<5	3.09	<1	13	27	49	2.51	20	0.33	1137	<1	0.06	45	1120	18	<5	<20	53	0.01	<10	16	<10	14	94
32	1+28+00E 73+50N	<5	0.4	1.08	30	90	<5	1.19	<1	23	33	39	4.68	30	0.36	963	<1	<0.01	42	690	24	<5	<20	34	0.01	<10	25	<10	10	91
33	1+28+00E 74+00N	5	0.5	1.08	30	95	<5	1.96	<1	18	30	37	4.17	30	0.24	1053	<1	<0.01	36	1150	26	<5	<20	61	0.01	<10	24	<10	12	68
34	1+28+00E 74+50N	<5	0.6	1.24	40	105	<5	1.97	<1	22	34	40	4.69	30	0.30	984	<1	<0.01	40	1130	26	<5	<20	68	0.01	<10	25	<10	12	89
35	1+28+00E 75+00N	<5	0.2	1.18	25	50	<5	0.22	<1	12	36	43	5.20	30	0.22	150	<1	<0.01	21	530	26	<5	<20	14	<0.01	<10	30	<10	6	61

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %		g %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V		Y	Zn
QC DATA:																														
Repeat:																														
1	1+40+00E 48+00N	15	<0.2	1.23	25	90	<5	0.14	<1	16	41	26	5.02	30	0.39	297	<1	<0.01	34	530	26	<5	<20	4	0.02	<10	42	<10	4	79
10	1+40+00E 52+50N	65	<0.2	0.70	35	55	<5	0.06	<1	12	28	18	5.16	30	0.16	559	<1	<0.01	20	1490	26	<5	<20	6	<0.01	<10	24	<10	4	65
19	1+38+00E 52+50N	75	0.2	0.65	30	40	<5	0.08	<1	9	27	10	4.21	30	0.15	220	<1	<0.01	15	960	16	<5	<20	4	0.01	<10	29	<10	2	50
28	1+28+00E 71+50N	-	0.2	0.65	25	50	<5	0.19	<1	8	23	16	3.19	30	0.17	127	<1	<0.01	14	420	16	<5	<20	7	0.01	<10	29	<10	2	55
31	1+28+00E 73+00N	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.5	1.61	55	145	<5	2.03	<1	20	60	86	3.86	10	0.89	723	<1	0.02	30	750	24	<5	<20	45	0.13	<10	65	<10	9	73

ECO TECH LABORATORY LTD.
Jutta Jealouse
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ICP CERTIFICATE OF . YSIS AK 2004-1065

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

No. of samples received: 33
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	1+42+00E 46+00N	10	0.6	1.44	20	110	<5	0.58	<1	16	37	40	3.72	30	0.54	963	<1	<0.01	35	780	26	<5	<20	38	0.02	<10	35	<10	13	60
2	1+42+00E 46+50N	5	0.2	1.60	25	135	<5	0.20	<1	15	38	33	4.03	30	0.55	417	<1	<0.01	27	520	24	<5	<20	14	0.03	<10	50	<10	3	59
3	1+42+00E 47+00N	25	0.3	1.00	20	105	<5	0.08	<1	9	26	16	3.21	20	0.20	351	<1	<0.01	15	370	22	<5	<20	6	0.02	<10	52	<10	2	64
4	1+42+00E 47+50N	155	<0.2	1.64	20	110	<5	0.28	<1	24	42	36	4.40	30	0.68	798	<1	<0.01	37	660	28	<5	<20	19	0.04	<10	46	<10	3	75
5	1+42+00E 48+00N	15	0.9	1.96	25	135	<5	0.66	<1	20	50	51	4.59	30	0.48	593	<1	<0.01	43	710	32	<5	<20	47	0.04	<10	50	<10	10	67
6	1+42+00E 48+50N	70	0.4	1.67	20	110	<5	0.46	<1	21	46	41	4.04	40	0.74	781	<1	<0.01	41	770	30	<5	<20	29	0.04	<10	38	<10	13	63
7	1+42+00E 49+00N	45	<0.2	1.33	20	80	<5	0.08	<1	11	35	20	4.02	30	0.40	233	<1	<0.01	22	430	20	<5	<20	5	0.03	<10	34	<10	2	48
8	1+42+00E 49+50N	25	0.5	1.46	30	115	<5	0.37	<1	18	37	38	3.94	30	0.52	877	<1	<0.01	38	850	32	<5	<20	26	0.02	<10	33	<10	9	74
9	1+42+00E 50+00N	30	0.2	0.71	20	70	<5	0.29	<1	9	20	16	2.52	30	0.17	568	<1	<0.01	13	440	18	<5	<20	21	0.02	<10	32	<10	2	42
10	1+42+00E 50+50N	155	0.2	0.92	35	40	<5	0.08	<1	12	26	31	3.82	30	0.20	353	<1	<0.01	18	560	22	<5	<20	7	0.02	<10	29	<10	3	52
11	1+42+00E 51+00N	20	0.3	1.19	45	60	<5	0.25	<1	17	27	27	3.76	30	0.30	756	<1	<0.01	23	600	32	<5	<20	19	<0.01	<10	23	<10	5	62
12	1+42+00E 51+50N	65	0.2	0.90	35	55	<5	0.07	<1	10	25	24	3.98	30	0.25	287	<1	<0.01	19	560	24	<5	<20	10	<0.01	<10	23	<10	1	51
13	1+42+00E 52+00N	70	0.3	1.07	35	65	<5	0.53	<1	16	26	35	3.56	30	0.38	700	<1	<0.01	31	740	28	<5	<20	33	<0.01	<10	21	<10	8	67
14	1+42+00E 52+50N	35	<0.2	1.00	10	90	<5	0.15	<1	7	20	20	2.35	10	0.25	772	1	<0.01	11	860	18	<5	<20	10	0.06	<10	31	<10	3	70
15	1+42+00E 53+00N	35	0.2	0.88	35	45	<5	0.17	<1	13	26	24	3.94	30	0.25	551	<1	<0.01	18	570	26	<5	<20	14	<0.01	<10	20	<10	2	60
16	1+42+00E 53+50N	70	<0.2	0.79	45	45	<5	0.04	<1	12	28	28	4.97	30	0.26	251	<1	<0.01	19	660	28	<5	<20	6	<0.01	<10	21	<10	<1	57
17	1+42+00E 54+00N	25	0.5	1.16	40	65	<5	0.51	<1	18	26	50	3.68	30	0.36	747	<1	<0.01	34	730	28	<5	<20	34	<0.01	<10	20	<10	13	68
18	1+44+00E 53+50N	120	0.7	1.35	35	100	<5	0.64	<1	18	29	52	3.95	30	0.31	894	<1	<0.01	39	890	34	<5	<20	38	<0.01	<10	21	<10	10	69
19	1+44+00E 54+00N	30	0.4	1.31	35	100	<5	0.47	<1	16	28	36	4.12	30	0.24	602	<1	<0.01	26	670	36	<5	<20	28	<0.01	<10	25	<10	5	66
20	1+48+00E 53+50N	40	0.3	1.24	25	60	<5	0.22	<1	13	26	35	3.48	30	0.35	328	<1	<0.01	32	480	26	<5	<20	17	<0.01	<10	20	<10	7	56
21	1+48+00E 54+00N	20	0.2	1.19	35	50	<5	0.26	<1	12	27	26	3.82	30	0.38	262	<1	<0.01	24	480	20	<5	<20	22	<0.01	<10	23	<10	2	54
22	1+50+00E 53+50N	10	0.3	1.48	25	70	<5	0.07	<1	17	36	48	5.31	30	0.47	714	<1	<0.01	26	790	28	<5	<20	4	0.01	<10	42	<10	3	72
23	1+48+00E 54+00N	5	<0.2	1.25	35	40	<5	0.04	<1	12	36	26	6.35	30	0.36	201	<1	<0.01	19	660	24	<5	<20	4	0.01	<10	40	<10	<1	48
24	1+24+00E 68+00N	<5	<0.2	1.58	25	80	<5	0.14	<1	21	38	50	4.01	30	0.56	423	<1	<0.01	39	480	24	<5	<20	5	0.03	<10	31	<10	5	71
25	1+24+00E 68+50N	<5	<0.2	1.18	5	95	<5	0.27	<1	12	35	23	4.31	30	0.32	509	<1	<0.01	19	490	32	<5	<20	19	0.03	<10	55	<10	2	53
26	1+24+00E 69+00N	<5	<0.2	0.87	20	45	<5	0.11	<1	9	24	23	3.39	30	0.29	116	<1	<0.01	17	560	18	<5	<20	5	0.02	<10	28	<10	1	44
27	1+24+00E 69+50N	<5	<0.2	1.26	15	90	<5	0.11	<1	10	32	28	3.63	20	0.39	188	<1	<0.01	20	450	22	<5	<20	8	0.02	<10	40	<10	2	46
28	1+24+00E 70+00N	<5	0.6	0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	0.04	<10	<0.01	5	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
29	1+24+00E 70+50N	No Sample																												
30	1+24+00E 71+00N	5	0.2	1.13	15	60	<5	0.09	<1	14	28	30	4.04	30	0.42	489	<1	<0.01	24	500	22	<5	<20	7	0.01	<10	31	<10	3	48
31	1+24+00E 71+50N	<5	<0.2	1.60	15	90	<5	0.18	<1	19	42	40	4.37	30	0.54	472	<1	<0.01	31	600	28	<5	<20	10	0.02	<10	43	<10	4	68
32	1+24+00E 72+00N	10	<0.2	1.45	10	120	<5	2.61	<1	22	43	55	4.16	30	0.87	778	<1	<0.01	49	820	24	<5	<20	88	0.05	<10	33	<10	7	82
33	1+24+00E 72+50N	5	0.3	1.61	25	110	<5	0.47	<1	20	41	44	4.87	30	0.54	346	<1	<0.01	35	640	58	<5	<20	29	0.02	<10	34	<10	4	64

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %		Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U		*'	Y	Zn
QC DATA:																														
Repeat:																														
1	1+42+00E 46+00N	10	0.6	1.52	15	110	<5	0.63	<1	17	39	41	3.93	30	0.57	1012	<1	<0.01	40	800	26	<5	<20	36	0.03	<10	36	<10	13	63
10	1+42+00E 50+50N	155	0.3	0.91	30	40	<5	0.09	<1	12	25	30	3.75	30	0.20	347	<1	<0.01	16	540	24	<5	<20	8	0.02	<10	28	<10	3	58
19	1+44+00E 54+00N	-	0.4	1.34	35	95	<5	0.45	<1	17	28	35	4.12	30	0.25	620	<1	<0.01	28	680	36	<5	<20	25	<0.01	<10	26	<10	6	65
20	1+48+00E 53+50N	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	1+24+00E 70+50N	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.4	1.73	55	155	<5	1.59	<1	19	62	88	3.58	<10	0.97	612	<1	0.02	30	740	22	<5	<20	46	0.11	<10	68	<10	8	73

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

JJ/jm/sc
df/1065
XLS/04

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	L	%	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U			Y	Zn
36	2+02+00N 66+75E	60	1.0	1.06	25	80	<5	0.42	<1	15	23	32	3.38	30	0.29	582	<1	<0.01	26	600	58	<5	<20	23	<0.01	<10	17	<10	4	88
37	2+02+00N 67+00E	30	2.3	1.41	30	115	<5	0.76	<1	20	29	41	4.64	20	0.18	746	<1	<0.01	28	1520	94	<5	<20	46	0.01	<10	24	<10	8	97
38	2+02+00N 67+25E	10	3.8	0.52	10	80	<5	0.90	<1	5	12	15	1.68	10	0.11	136	<1	<0.01	11	1170	26	<5	<20	50	<0.01	<10	13	<10	2	49
39	2+02+00N 67+50E	15	0.3	0.94	20	55	<5	0.49	<1	20	25	39	3.80	30	0.42	685	<1	<0.01	33	690	52	<5	<20	27	0.01	<10	20	<10	7	77
40	2+02+00N 67+75E	<5	0.4	1.23	15	160	<5	0.79	<1	14	24	37	3.14	20	0.27	657	<1	<0.01	26	890	48	<5	<20	52	0.01	<10	21	<10	7	80
41	2+02+00N 68+00E	No Sample																												
42	2+02+00N 68+25E	No Sample																												
43	2+02+00N 68+50E	<5	1.1	1.67	20	125	<5	0.71	<1	17	36	45	4.46	40	0.31	533	<1	<0.01	32	750	54	<5	<20	34	0.01	<10	30	<10	20	77
44	2+02+00N 68+75E	15	0.9	1.17	10	100	<5	0.38	3	10	23	23	2.98	30	0.22	851	<1	<0.01	20	370	270	<5	<20	14	<0.01	<10	27	<10	9	172
45	2+02+00N 69+00E	<5	1.8	1.19	15	70	<5	0.37	4	12	22	28	3.10	30	0.23	872	<1	<0.01	21	450	1588	<5	<20	12	<0.01	<10	28	<10	12	417
46	2+02+00N 69+25E	<5	0.5	0.88	10	60	<5	0.12	<1	8	19	13	2.96	20	0.15	171	<1	<0.01	12	280	66	<5	<20	3	<0.01	<10	31	<10	2	76
47	2+02+00N 69+50E	No Sample																												
48	2+02+00N 69+75E	5	0.2	0.70	10	80	<5	0.08	<1	8	17	19	2.77	20	0.15	118	<1	<0.01	15	210	44	<5	<20	4	<0.01	<10	22	<10	1	67
49	2+02+00N 70+00E	No Sample																												
50	1+32+00E 56+00N	30	<0.2	0.86	30	55	<5	0.11	<1	13	25	23	3.31	20	0.32	366	<1	<0.01	22	420	26	<5	<20	4	<0.01	<10	20	<10	2	55
51	1+32+00E 56+50N	45	0.5	1.15	35	100	<5	0.36	<1	17	28	38	3.62	30	0.35	961	<1	<0.01	35	520	28	<5	<20	21	<0.01	<10	21	<10	10	71
52	1+32+00E 57+00N	30	0.2	0.87	45	45	<5	0.19	<1	13	24	24	3.45	30	0.30	277	<1	<0.01	22	460	24	<5	<20	8	<0.01	<10	19	<10	1	66
53	1+32+00E 57+50N	25	0.2	0.90	40	65	<5	0.05	<1	8	26	19	3.82	30	0.23	55	<1	<0.01	13	530	34	<5	<20	3	<0.01	<10	23	<10	<1	39
54	1+32+00E 58+00N	35	0.3	1.15	40	55	<5	0.06	<1	15	28	33	4.03	30	0.36	324	<1	<0.01	30	390	44	<5	<20	3	<0.01	<10	19	<10	2	72
55	1+32+00E 58+50N	30	0.4	0.85	30	55	<5	1.29	<1	13	19	28	2.75	20	0.27	578	<1	<0.01	28	700	22	<5	<20	63	<0.01	<10	14	<10	7	55
56	1+32+00E 59+00N	10	0.3	0.82	45	40	<5	0.03	<1	10	23	21	3.63	30	0.19	399	<1	<0.01	15	480	20	<5	<20	2	<0.01	<10	34	<10	<1	51
57	1+32+00E 59+50N	10	0.5	1.14	35	60	<5	0.14	<1	16	27	27	4.11	20	0.30	254	<1	<0.01	25	540	30	<5	<20	11	<0.01	<10	19	<10	3	70
58	1+32+00E 60+00N	10	0.6	0.66	35	140	<5	0.15	<1	6	13	14	1.99	20	0.14	344	<1	<0.01	9	290	10	<5	<20	15	<0.01	<10	19	<10	<1	44
59	1+32+00E 60+50N	10	0.2	0.85	65	45	<5	0.07	<1	9	21	28	3.47	30	0.27	114	<1	<0.01	17	250	14	<5	<20	3	<0.01	<10	22	<10	<1	55
60	1+32+00E 61+00N	35	0.2	0.92	35	60	<5	0.77	<1	17	22	32	3.14	20	0.33	638	<1	<0.01	28	530	22	<5	<20	42	<0.01	<10	16	<10	5	63
61	1+32+00E 61+50N	110	0.3	1.03	50	65	<5	0.20	<1	12	26	26	4.29	20	0.22	214	<1	<0.01	21	480	30	<5	<20	15	<0.01	<10	27	<10	2	69
62	1+32+00E 62+00N	30	0.6	1.25	40	105	<5	1.13	<1	17	26	48	3.69	30	0.31	1362	<1	<0.01	40	830	30	<5	<20	76	<0.01	<10	19	<10	16	74
63	1+32+00E 62+50N	80	0.2	0.69	45	50	<5	0.12	<1	14	19	30	3.26	30	0.21	560	<1	<0.01	25	400	22	<5	<20	6	<0.01	<10	15	<10	4	56
64	1+32+00E 63+00N	160	0.4	0.85	35	50	<5	0.12	<1	14	21	27	3.17	20	0.19	428	<1	<0.01	25	330	20	5	<20	11	<0.01	<10	18	<10	4	48
65	1+32+00E 63+50N	55	0.3	0.94	75	75	<5	0.76	<1	17	24	38	3.63	20	0.29	817	<1	<0.01	30	540	28	<5	<20	59	<0.01	<10	18	<10	6	65
66	1+32+00E 64+00N	No Sample																												
67	1+32+00E 64+50N	No Sample																												
68	1+32+00E 65+00N	10	0.6	0.97	30	95	<5	1.71	<1	15	20	41	2.93	20	0.27	1596	<1	<0.01	34	900	24	<5	<20	96	<0.01	<10	16	<10	8	75
69	1+32+00E 65+50N	65	<0.2	0.33	25	35	<5	0.05	<1	5	9	8	1.52	20	0.05	88	<1	<0.01	7	270	6	<5	<20	1	<0.01	<10	22	<10	1	24
70	1+32+00E 66+00N	5	1.4	1.01	25	90	<5	0.91	<1	15	22	33	3.10	20	0.19	1014	<1	<0.01	24	960	26	<5	<20	59	0.01	<10	20	<10	8	60
71	1+32+00E 66+50N	<5	0.9	1.22	25	155	<5	1.59	<1	17	24	34	3.07	20	0.24	4087	<1	<0.01	30	1100	24	<5	<20	97	0.02	<10	20	<10	6	71
72	1+32+00E 67+00N	90	1.2	0.73	20	165	<5	2.96	<1	12	16	41	2.16	10	0.20	3661	<1	<0.01	30	1110	16	<5	<20	148	0.01	<10	14	<10	5	75
73	1+32+00E 67+50N	25	<0.2	0.65	30	40	<5	0.08	<1	7	16	16	2.60	30	0.18	153	<1	<0.01	12	290	12	<5	<20	4	<0.01	<10	25	<10	1	44
74	1+32+00E 68+00N	<5	0.2	1.06	30	70	<5	0.89	<1	16	25	29	3.72	20	0.31	583	<1	<0.01	25	550	28	<5	<20	44	<0.01	<10	23	<10	4	59
75	1+32+00E 68+50N	<5	0.3	1.05	25	70	<5	0.75	<1	17	27	37	3.62	20	0.36	1037	<1	<0.01	32	850	26	<5	<20	38	<0.01	<10	22	<10	8	70
76	1+32+00E 69+00N	<5	0.2	1.14	25	45	<5	0.23	<1	18	29	30	4.01	20	0.35	546	<1	<0.01	23	710	28	<5	<20	8	<0.01	<10	25	<10	7	64
77	1+32+00E 69+50N	<5	0.6	0.90	20	130	<5	0.10	<1	12	22	37	3.36	30	0.16	780	<1	<0.01	15	480	22	<5	<20	11	0.01	<10	36	<10	8	54
78	1+32+00E 70+00N	<5	0.4	1.28	25	85	<5	0.79	<1	19	32	36	4.19	30	0.45	841	<1	<0.01	31	710	28	<5	<20	28	0.01	<10	29	<10	8	71
79	1+32+00E 70+50N	<5	0.4	1.20	25	75	<5	0.81	<1	17	29	32	4.07	20	0.35	447	<1	<0.01	26	560	26	<5	<20	29	<0.01	<10	31	<10	4	65
80	1+32+00E 71+00N	<5	0.4	1.10	20	95	<5	0.53	<1	18	27	31	3.78	20	0.35	635	<1	<0.01	25	620	26	<5	<20	26	<0.01	<10	26	<10	6	72

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %		Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U		W	Y	Zn
81	1+32+00E 7[illegible]N	<5	0.8	1.34	30	110	<5	1.31	<1	19	30	60	3.95	[illegible]	0.33	1638	<1	<0.01	43	1150	30	<5	<20	69	0.01	<10	[illegible]	[illegible]	13	57
82	1+32+00E 72+00N	<5	0.4	1.13	35	75	<5	0.71	<1	19	28	46	4.31	30	0.36	672	<1	<0.01	34	530	32	<5	<20	37	<0.01	<10	23	<10	9	57
83	1+32+00E 72+50N	<5	0.3	1.29	30	70	<5	0.30	<1	22	30	52	4.61	30	0.35	902	<1	<0.01	36	520	32	<5	<20	20	<0.01	<10	25	<10	10	70
84	1+32+00E 73+00N	<5	0.3	0.95	30	50	<5	0.47	<1	21	25	37	4.42	20	0.35	489	<1	<0.01	27	440	26	<5	<20	27	<0.01	<10	19	<10	4	62
85	1+32+00E 73+50N	<5	0.4	1.16	25	70	<5	0.75	<1	15	25	39	4.10	30	0.31	659	<1	<0.01	27	710	24	<5	<20	45	<0.01	<10	24	<10	10	61
86	1+32+00E 74+00N	<5	0.4	1.25	25	45	<5	0.25	<1	19	28	29	4.36	30	0.37	358	<1	<0.01	23	500	28	<5	<20	13	<0.01	<10	25	<10	8	61
87	1+40+00E 54+50N	No Sample																												
88	1+40+00E 55+00N	95	0.3	0.44	25	25	<5	0.05	<1	5	13	12	2.22	20	0.11	134	<1	<0.01	9	550	14	<5	<20	1	<0.01	<10	26	<10	<1	29
89	1+40+00E 55+50N	25	0.3	0.82	45	45	<5	0.38	<1	18	23	36	3.67	30	0.32	705	<1	<0.01	31	630	30	<5	<20	20	<0.01	<10	18	<10	6	74
90	1+40+00E 56+00N	15	0.7	1.09	35	90	<5	0.96	<1	15	24	32	3.47	20	0.30	905	<1	<0.01	27	760	28	<5	<20	42	<0.01	<10	22	<10	7	75
91	1+40+00E 56+50N	35	1.0	0.90	40	120	<5	0.16	<1	16	22	28	3.68	20	0.15	1388	<1	<0.01	21	580	34	<5	<20	9	<0.01	<10	26	<10	6	61
92	1+40+00E 57+00N	15	0.5	0.82	40	60	<5	0.67	<1	11	22	24	3.57	20	0.24	299	<1	<0.01	19	570	20	<5	<20	30	<0.01	<10	22	<10	4	70
93	1+40+00E 57+50N	15	1.0	1.12	35	105	<5	2.20	<1	14	23	36	2.97	20	0.28	1338	<1	<0.01	35	1300	24	<5	<20	94	<0.01	<10	15	<10	10	94
94	1+40+00E 58+00N	10	0.3	1.08	45	65	<5	0.34	<1	18	25	31	3.79	20	0.26	455	<1	<0.01	24	440	30	<5	<20	22	<0.01	<10	19	<10	5	72
95	1+40+00E 58+50N	20	1.3	0.64	20	55	<5	1.43	<1	7	14	28	1.60	20	0.13	420	<1	<0.01	16	450	14	<5	<20	87	<0.01	<10	16	<10	5	41
96	1+40+00E 59+00N	25	0.2	0.49	30	50	<5	0.10	<1	7	11	14	1.75	20	0.09	171	<1	<0.01	9	210	12	<5	<20	5	<0.01	<10	19	<10	2	30
97	1+40+00E 59+50N	15	0.6	0.69	25	60	<5	0.07	<1	7	19	17	2.93	20	0.17	308	<1	<0.01	12	400	18	<5	<20	1	<0.01	<10	21	<10	<1	35
98	1+40+00E 60+00N	85	<0.2	0.45	35	40	<5	0.04	<1	5	11	11	1.64	30	0.09	120	<1	<0.01	9	260	10	<5	<20	2	<0.01	<10	26	<10	<1	26
99	1+40+00E 60+50N	10	0.4	1.07	40	65	<5	0.38	<1	18	26	43	3.74	30	0.31	875	<1	<0.01	35	550	26	<5	<20	17	<0.01	<10	18	<10	9	68
100	1+40+00E 61+00N	300	0.3	0.54	35	45	<5	0.09	<1	11	18	21	3.24	20	0.15	628	<1	<0.01	15	400	16	<5	<20	3	<0.01	<10	22	<10	1	49
101	1+40+00E 61+50N	15	0.3	1.07	40	55	<5	0.12	<1	19	25	29	3.85	30	0.28	607	<1	<0.01	28	430	28	<5	<20	10	<0.01	<10	16	<10	9	66
102	1+40+00E 62+00N	50	1.8	1.03	35	40	<5	0.09	<1	17	24	33	3.84	30	0.26	317	<1	<0.01	28	360	28	<5	<20	6	<0.01	<10	16	<10	9	55
103	1+40+00E 62+50N	25	0.4	0.54	35	55	<5	0.08	<1	9	17	16	3.06	20	0.18	242	<1	<0.01	15	320	14	<5	<20	6	<0.01	<10	19	<10	1	43
104	1+40+00E 63+00N	10	0.8	1.05	25	60	<5	0.06	<1	14	24	25	3.83	20	0.23	616	<1	<0.01	21	560	26	<5	<20	4	<0.01	<10	22	<10	3	59
105	1+40+00E 63+50N	20	<0.2	0.49	15	45	<5	0.04	<1	4	10	8	1.48	20	0.10	119	<1	<0.01	6	200	8	<5	<20	2	<0.01	<10	21	<10	<1	22
106	1+40+00E 64+00N	25	0.4	0.89	30	55	<5	0.10	<1	13	21	22	3.39	20	0.20	396	<1	<0.01	16	340	20	<5	<20	7	<0.01	<10	25	<10	2	52

QC DATA:

Repeat:

3	2+02+00N 58+50E	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	2+02+00N 60+25E	<5	<0.2	0.91	35	45	<5	0.06	<1	10	24	20	4.23	30	0.20	255	<1	<0.01	16	590	52	<5	<20	2	<0.01	<10	22	<10	2	66
19	2+02+00N 62+50E	10	<0.2	0.35	5	15	<5	0.03	<1	3	8	6	1.18	20	0.05	68	<1	<0.01	3	290	10	<5	<20	<1	<0.01	<10	12	<10	<1	13
28	2+02+00N 64+75E	-	0.3	0.47	10	20	<5	0.02	<1	2	7	3	1.04	20	0.05	65	<1	<0.01	2	180	10	<5	<20	<1	<0.01	<10	13	<10	1	12
36	2+02+00N 66+75E	-	1.0	1.05	30	75	<5	0.39	<1	14	23	31	3.44	30	0.28	563	<1	<0.01	28	600	60	<5	<20	21	<0.01	<10	18	<10	4	90
37	2+02+00N 67+00E	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	2+02+00N 69+00E	5	1.6	1.13	10	65	<5	0.34	3	11	21	26	2.96	30	0.22	645	<1	<0.01	21	430	1438	<5	<20	11	<0.01	<10	26	<10	11	397
54	1+32+00E 58+00N	-	0.3	1.15	40	55	<5	0.06	<1	14	27	33	3.98	30	0.37	323	<1	<0.01	28	390	34	<5	<20	4	<0.01	<10	19	<10	3	69
58	1+32+00E 60+00N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63	1+32+00E 62+50N	-	0.2	0.66	45	50	<5	0.11	<1	14	19	30	3.28	20	0.21	542	<1	<0.01	25	380	20	<5	<20	6	<0.01	<10	15	<10	4	56
65	1+32+00E 63+50N	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	1+32+00E 66+50N	-	0.9	1.18	25	155	<5	1.64	<1	17	24	34	3.13	20	0.23	4104	<1	<0.01	30	1060	26	<5	<20	96	0.02	<10	20	<10	7	71
74	1+32+00E 68+00N	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	1+32+00E 71+00N	-	0.3	1.04	20	95	<5	0.50	<1	17	26	30	3.66	20	0.33	598	<1	<0.01	24	610	24	<5	<20	25	<0.01	<10	25	<10	6	70
83	1+32+00E 72+50N	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	1+40+00E 55+50N	40	0.3	0.80	40	45	<5	0.37	<1	17	22	35	3.59	20	0.31	649	<1	<0.01	30	640	30	<5	<20	19	<0.01	<10	18	<10	6	73
98	1+40+00E 60+00N	-	<0.2	0.41	35	40	<5	0.04	<1	5	10	10	1.58	20	0.08	104	<1	<0.01	7	260	8	<5	<20	2	<0.01	<10	24	<10	1	25
106	1+40+00E 64+00N	-	0.4	0.92	25	55	<5	0.10	<1	14	22	24	3.53	20	0.20	458	<1	<0.01	16	340	24	<5	<20	6	<0.01	<10	26	<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
Standard:																														
GEO '04		135	1.5	1.67	60	145	<5	1.62	<1	19	61	88	3.59	10	0.95	619	<1	0.02	32	640	24	<5	<20	44	0.10	<10	64	<10	8	76
GEO '04		135	1.5	1.61	60	140	<5	1.58	<1	19	59	88	3.54	<10	0.92	617	<1	0.02	31	630	24	<5	<20	40	0.10	<10	65	<10	8	75
GEO '04		140	1.5	1.59	55	145	<5	1.56	<1	18	58	88	3.46	<10	0.90	613	<1	0.02	31	610	22	5	<20	42	0.09	<10	61	<10	8	73
GEO '04		135	1.5	1.64	55	150	<5	1.60	<1	19	61	84	3.56	<10	0.93	627	<1	0.02	32	620	22	<5	<20	43	0.09	<10	65	<10	8	74

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

JJ/jm
df/1020
XLS/04

06-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 2004-1150

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

No. of samples received: 2
Sample type:Silt
Project #: IWA Regional
Shipment #: Not Indicated

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	L 4430	5	0.2	1.08	20	55	<5	0.62	<1	30	33	39	6.44	30	0.40	1601	<1	<0.01	35	960	70	<5	<20	37	<0.01	<10	22	<10	7	118
2	L 4434	5	<0.2	1.07	10	50	<5	0.51	<1	21	25	33	4.25	30	0.44	910	<1	<0.01	25	780	22	<5	<20	24	<0.01	<10	29	<10	8	79

QC DATA:
Resplit:

1	L 4430	5	0.2	1.11	25	60	<5	0.67	<1	30	34	40	6.58	30	0.41	1779	<1	<0.01	33	1020	72	<5	<20	39	0.01	10	23	<10	7	118

Standard:

GEO '04	130	1.5	1.70	60	135	<5	1.61	<1	20	59	86	3.51	<10	0.99	623	1	0.02	37	650	22	<5	<20	50	0.09	<10	61	<10	10	74

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

JJ/jm
df/1128
XLS/04

03-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 2004-1149

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

No. of samples received: 9
Sample type: Soil
Project #: IWA Regional
Shipment #: Not Indicated
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	S 166201	10	0.7	1.46	15	25	<5	0.02	<1	15	29	38	4.65	20	0.24	406	<1	<0.01	15	700	38	<5	<20	2	0.02	<10	41	<10	3	68
2	47+65N 54+75E	10	0.4	1.27	20	25	<5	0.22	<1	14	34	27	5.44	30	0.38	328	<1	<0.01	23	480	58	<5	<20	10	<0.01	<10	26	<10	2	62
3	48N 54+50E	20	0.3	0.57	20	20	<5	0.12	<1	13	25	29	5.34	20	0.20	656	<1	<0.01	17	1950	54	5	<20	1	<0.01	<10	27	<10	2	79
4	48N 54+75E	5	<0.2	0.66	15	20	<5	0.08	<1	13	24	27	4.51	20	0.21	322	<1	<0.01	18	650	30	<5	<20	7	<0.01	<10	26	<10	2	63
5	48+50N 54+75E	10	0.8	0.53	25	30	5	0.07	<1	16	24	33	5.10	30	0.17	497	<1	<0.01	18	790	66	5	<20	3	<0.01	<10	25	<10	2	89
6	S 4432	10	<0.2	2.00	30	40	<5	0.03	<1	27	46	34	8.29	30	0.34	2930	<1	<0.01	25	830	54	10	<20	2	0.02	<10	41	<10	8	111
7	S 4433	25	<0.2	1.51	25	30	<5	0.02	<1	21	40	46	7.50	30	0.37	600	<1	<0.01	24	720	32	10	<20	<1	<0.01	<10	39	<10	4	74
8	S 4435	10	<0.2	1.24	20	30	<5	0.02	<1	18	32	49	5.75	20	0.42	757	<1	<0.01	24	830	52	5	<20	1	0.01	<10	39	<10	5	78
9	S 4436	10	0.3	1.35	30	40	<5	0.02	<1	28	35	119	8.75	30	0.25	1127	<1	<0.01	21	1260	14	<5	<20	<1	<0.01	<10	16	<10	10	101

QC DATA:

Repeat:

1	S 166201	10	0.7	1.53	15	25	<5	0.02	<1	16	31	40	4.96	20	0.24	409	<1	<0.01	16	720	40	5	<20	2	0.02	<10	44	<10	3	72

Standard:

GEO '04		135	1.5	1.70	60	155	<5	1.61	<1	20	59	86	3.51	<10	0.99	623	1	0.02	37	650	22	20	<20	40	0.09	<10	61	<10	10	67

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

JJ/jm
df/1128
XLS/04

17-Sep-04

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

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2004-1254

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

No. of samples received: 16
Sample type:Soil
Project #: Promise
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	Ti %	U	V	W	Y	Zn
1	38952	<5	0.5	1.45	20	55	<5	0.07	<1	10	41	19	5.27	30	0.39	230	<1	<0.01	19	870	36	<5	<20	6	0.04	<10	35	<10	4	66
2	38953	5	0.3	0.86	5	170	<5	0.07	<1	7	28	34	3.26	20	0.37	55	<1	<0.01	17	610	22	<5	<20	4	0.08	<10	53	<10	5	55
3	38954	<5	<0.2	2.17	<5	80	<5	0.08	<1	13	47	34	4.93	30	0.78	157	<1	<0.01	33	690	36	<5	<20	10	0.06	<10	27	<10	8	89
4	38955	<5	0.2	1.12	10	210	<5	0.07	<1	9	37	28	4.38	20	0.37	176	<1	<0.01	16	1300	28	<5	<20	6	0.08	<10	48	<10	5	57
5	38956	<5	0.2	1.29	10	65	<5	0.14	<1	12	40	29	3.94	20	0.53	282	<1	<0.01	23	1390	26	<5	<20	12	0.05	<10	47	<10	5	62
6	38957	25	0.2	1.16	35	50	<5	0.11	<1	9	29	17	3.59	30	0.37	125	<1	<0.01	18	510	28	<5	<20	3	0.02	<10	32	<10	2	64
7	38958	<5	<0.2	1.38	5	50	<5	0.07	<1	7	24	14	3.24	20	0.24	32	<1	<0.01	12	270	24	<5	<20	9	0.03	<10	30	<10	3	54
8	38959	<5	<0.2	1.38	5	80	<5	0.08	<1	9	34	14	4.95	20	0.43	90	<1	<0.01	15	990	30	<5	<20	7	0.06	<10	33	<10	5	63
9	38960	<5	<0.2	1.70	<5	55	<5	0.05	<1	8	33	16	5.02	30	0.36	98	<1	<0.01	16	950	32	<5	<20	4	0.02	<10	35	<10	6	56
10	38961	<5	0.4	1.27	<5	30	<5	0.09	<1	6	24	11	3.94	20	0.30	89	<1	<0.01	11	1240	36	<5	<20	3	0.03	<10	27	<10	5	53
11	38962	<5	1.5	1.38	<5	40	<5	0.06	<1	8	36	22	6.01	40	0.43	107	<1	<0.01	14	1760	24	<5	<20	2	0.03	<10	41	<10	5	62
12	38963	<5	0.5	2.16	<5	110	<5	0.27	<1	52	38	65	4.30	160	0.54	1357	<1	<0.01	111	860	66	<5	<20	19	0.02	<10	25	<10	50	133
13	38964	<5	0.2	1.43	10	90	<5	0.10	<1	13	38	25	4.62	40	0.52	324	<1	<0.01	28	1580	34	<5	<20	9	0.04	<10	37	<10	9	75
14	38965	<5	<0.2	1.44	15	45	<5	0.08	<1	14	41	25	5.42	30	0.52	222	<1	<0.01	24	680	36	<5	<20	6	0.11	<10	27	<10	7	81
15	38966	<5	0.2	1.86	10	60	<5	0.10	<1	16	43	39	5.03	50	0.80	454	<1	<0.01	41	1440	34	5	<20	8	0.07	<10	26	<10	12	99
16	38967	<5	<0.2	1.59	10	60	<5	0.14	<1	13	36	25	5.11	40	0.70	324	<1	<0.01	26	1010	36	<5	<20	15	0.03	<10	27	<10	9	83
QC DATA:																														
Repeat:																														
1	38952	<5	0.5	1.47	15	50	<5	0.07	<1	11	41	20	5.17	30	0.39	209	<1	<0.01	20	830	34	<5	<20	5	0.05	<10	34	<10	4	65
6	38957	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	38961	<5	0.3	1.33	<5	40	<5	0.10	<1	6	25	11	3.98	30	0.32	88	<1	<0.01	11	1270	36	<5	<20	3	0.03	<10	26	<10	5	56
Standard:																														
GEO '04		135	1.5	1.90	60	150	<5	1.87	<1	22	62	88	3.60	20	1.09	712	<1	0.03	30	770	22	<5	<20	51	0.12	<10	61	<10	10	74

JJ/jm
df/1223
XLS/04

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

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

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

ICP CERTIFICATE OF AN. IS AK 2004-1263

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

No. of samples received: 94
Sample type:Soil
Project #: WOLF
Shipment #: Not Indicated
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	Ti %	U	V	W	Y	Zn
1	L58-00N 35+75E	1600	2.4	0.43	170	80	<5	7.31	2	32	29	262	8.36	30	0.24	4169	<1	<0.01	54	1540	430	<5	<20	366	0.01	<10	9	<10	24	430
2	L58-00N 36+00E	270	0.7	0.40	225	70	<5	1.61	<1	27	28	110	8.08	30	0.17	3611	<1	<0.01	43	1540	74	<5	<20	89	<0.01	<10	8	<10	27	76
3	L58-00N 36+25E	1055	0.2	1.04	155	55	<5	0.31	3	29	57	83	>10	50	0.34	7401	<1	<0.01	30	1990	1660	<5	<20	23	0.02	<10	27	<10	23	761
4	L58-00N 36+50E	40	0.6	1.39	20	60	<5	0.73	<1	26	44	66	8.78	30	0.43	2549	<1	<0.01	24	1690	208	<5	<20	56	0.01	<10	43	<10	7	198
5	L58-00N 36+75E	15	0.2	1.60	10	70	<5	0.62	<1	27	35	70	5.69	30	0.71	1680	<1	<0.01	36	1150	52	5	<20	56	<0.01	<10	46	<10	14	126
6	L58-00N 37+00E	10	<0.2	1.44	10	80	<5	0.64	<1	26	34	57	5.42	30	0.66	1366	<1	<0.01	37	990	44	<5	<20	59	<0.01	<10	37	<10	11	117
7	L58-00N 37+25E	10	<0.2	1.42	10	55	<5	0.37	<1	26	33	53	5.46	30	0.59	970	<1	<0.01	35	930	40	10	<20	37	<0.01	<10	37	<10	9	103
8	L58-00N 37+50E	15	<0.2	1.63	10	55	<5	0.19	<1	25	37	44	5.44	30	0.63	490	<1	<0.01	34	640	46	<5	<20	21	<0.01	<10	37	<10	4	102
9	L58-00N 38+00E	10	0.2	1.41	10	90	<5	0.74	<1	23	34	43	4.78	20	0.57	1015	<1	<0.01	33	1240	42	<5	<20	59	<0.01	<10	30	<10	5	104
10	L58-00N 38+25E	15	0.6	1.84	10	105	<5	0.67	<1	27	38	48	5.01	30	0.54	1701	<1	<0.01	36	1880	62	<5	<20	49	0.01	<10	29	<10	20	132
11	L58-00N 38+50E	15	0.8	1.64	10	75	<5	0.66	<1	21	37	36	4.83	20	0.49	743	<1	<0.01	29	2070	54	<5	<20	40	0.01	<10	32	<10	8	102
12	L58-00N 38+75E	10	0.2	0.82	10	65	<5	0.36	<1	12	25	29	3.88	20	0.27	275	<1	<0.01	20	830	30	<5	<20	26	0.01	<10	35	<10	2	72
13	L58-00N 39+00E	10	0.6	1.81	10	80	<5	0.22	<1	22	37	50	4.78	30	0.44	1331	<1	<0.01	32	2250	54	<5	<20	24	0.01	<10	30	<10	28	110
14	L58-00N 39+25E	5	0.3	1.36	10	65	<5	0.53	<1	23	36	40	5.13	20	0.45	704	<1	<0.01	29	1160	40	<5	<20	41	0.01	<10	32	<10	6	108
15	L58-00N 39+50E	10	0.4	1.60	10	80	<5	0.52	<1	24	39	31	5.21	20	0.49	1260	<1	<0.01	26	1360	46	<5	<20	42	0.01	<10	36	<10	8	110
16	L58-00N 39+75E	10	0.3	1.64	10	95	<5	0.69	<1	24	38	37	4.95	20	0.49	1573	<1	<0.01	29	1670	50	<5	<20	55	0.01	<10	32	<10	12	89
17	L58-00N 40+50E	No Sample																												
18	L58-00N 40+75E	No Sample																												
19	L58-00N 41+00E	No Sample																												
20	L58-00N 41+25E	No Sample																												
21	L58-00N 41+50E	No Sample																												
22	L58-00N 41+75E	No Sample																												
23	L58-00N 42+50E	5	<0.2	0.55	10	40	<5	0.27	<1	13	18	25	3.11	10	0.20	393	<1	<0.01	27	530	24	<5	<20	16	<0.01	<10	11	<10	1	70
24	L58-00N 42+75E	No Sample																												
25	L58-00N 43+00E	10	0.5	1.62	15	100	<5	0.47	<1	24	40	38	4.68	30	0.43	1118	<1	<0.01	37	1600	68	<5	<20	30	0.01	<10	37	<10	17	107
26	L58-00N 43+25E	15	0.4	1.34	15	95	<5	0.24	<1	21	36	34	4.81	30	0.38	775	<1	<0.01	34	1000	72	5	<20	16	<0.01	<10	38	<10	11	99
27	L58-00N 43+50E	15	0.3	1.29	15	80	<5	0.28	<1	26	36	43	5.70	30	0.36	886	<1	<0.01	38	1350	142	<5	<20	18	<0.01	<10	28	<10	15	114
28	L58-00N 43+75E	5	0.2	0.84	15	35	<5	0.03	<1	11	27	25	4.36	20	0.27	171	<1	<0.01	27	490	32	<5	<20	4	<0.01	<10	24	<10	<1	91
29	L58-00N 44+00E	10	0.2	0.80	25	45	<5	0.03	<1	9	23	18	3.34	30	0.28	117	<1	<0.01	21	480	16	<5	<20	2	<0.01	<10	27	<10	<1	52
30	L58-00N 44+25E	5	<0.2	0.71	5	25	<5	0.02	<1	10	27	18	4.79	20	0.20	119	<1	<0.01	20	940	28	<5	<20	1	0.01	<10	30	<10	<1	61

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	L58-00N 44+50E	5	0.4	0.68	15	30	<5	0.02	<1	13	27	27	5.08	20	0.20	313	<1	<0.01	24	870	36	<5	<20	1	<0.01	<10	23	<10	<1	85
32	L58-00N 44+75E	10	<0.2	1.08	15	45	<5	0.03	<1	15	35	23	5.30	20	0.34	117	<1	<0.01	26	510	28	<5	<20	2	<0.01	<10	22	<10	<1	91
33	L58-00N 45+00E	10	<0.2	1.48	15	40	<5	0.02	<1	12	40	11	4.11	20	0.48	612	<1	<0.01	27	540	36	<5	<20	<1	<0.01	<10	36	<10	<1	78
34	L56-00N 30+00E	5	<0.2	0.78	<5	30	<5	0.02	<1	6	23	9	3.34	20	0.19	453	<1	<0.01	10	1250	20	<5	<20	3	0.01	<10	46	<10	<1	29
35	L56-00N 30+25E	10	<0.2	1.43	10	45	<5	0.03	<1	14	31	30	4.70	20	0.46	221	<1	<0.01	25	710	32	<5	<20	3	<0.01	<10	36	<10	<1	80
36	L56-00N 30+50E	65	<0.2	1.01	<5	45	<5	0.04	<1	7	22	10	2.87	20	0.18	579	<1	<0.01	10	660	12	<5	<20	7	<0.01	<10	40	<10	<1	33
37	L56-00N 30+75E	5	<0.2	1.88	<5	75	<5	0.07	<1	20	38	34	4.69	30	0.52	1476	<1	<0.01	28	1070	30	5	<20	5	<0.01	<10	36	<10	8	86
38	L56-00N 31+00E	10	0.3	1.91	<5	70	<5	0.25	<1	25	38	40	4.94	20	0.62	2111	<1	<0.01	50	1120	30	<5	<20	14	<0.01	<10	25	<10	11	124
39	L56-00N 31+25E	5	0.2	1.02	<5	55	<5	0.09	<1	20	40	20	8.31	20	0.38	3085	<1	<0.01	30	830	34	10	<20	4	<0.01	<10	19	<10	4	88
40	L56-00N 31+50E	10	<0.2	1.59	<5	115	<5	0.13	<1	12	32	13	3.84	20	0.55	115	<1	<0.01	26	670	18	<5	<20	10	<0.01	<10	32	<10	<1	68
41	L56-00N 31+75E	5	0.4	2.52	<5	185	<5	0.49	<1	30	35	59	3.67	20	0.43	1850	<1	<0.01	42	1000	44	<5	<20	30	<0.01	<10	33	<10	14	94
42	L56-00N 32+00E	5	0.2	1.71	15	40	<5	0.28	<1	16	37	24	4.87	30	0.52	500	<1	<0.01	25	690	40	5	<20	15	<0.01	<10	45	<10	2	112
43	L56-00N 32+25E	5	0.2	1.21	<5	35	<5	0.43	<1	15	32	30	4.39	20	0.36	368	<1	<0.01	28	730	32	<5	<20	22	<0.01	<10	40	<10	<1	70
44	L56-00N 32+50E	5	0.2	2.03	15	45	<5	0.47	<1	37	40	52	6.17	20	0.58	898	<1	<0.01	43	1540	40	<5	<20	18	0.01	<10	43	<10	7	114
45	L56-00N 32+75E	10	0.3	1.89	10	40	<5	0.54	<1	35	43	71	5.75	20	0.67	1330	<1	<0.01	46	1660	34	5	<20	22	0.02	<10	33	<10	23	123
46	L56-00N 33+00E	15	0.2	2.11	5	45	<5	0.68	<1	44	43	55	5.29	20	0.66	987	<1	<0.01	44	950	38	<5	<20	36	0.01	<10	33	<10	9	99
47	L56-00N 33+25E	10	<0.2	1.57	5	20	<5	0.03	<1	16	43	29	6.40	30	0.42	154	<1	<0.01	26	540	22	5	<20	2	<0.01	<10	49	<10	<1	76
48	L56-00N 33+50E	5	0.3	1.92	15	55	<5	0.91	<1	29	38	44	5.72	20	0.49	709	<1	<0.01	40	1010	48	<5	<20	56	<0.01	<10	33	<10	6	100
49	L56-00N 33+75E	10	<0.2	1.33	15	40	<5	0.11	<1	29	39	45	6.92	20	0.35	590	<1	<0.01	38	870	34	<5	<20	10	<0.01	<10	38	<10	<1	108
50	L56-00N 34+00E	5	<0.2	0.35	<5	20	<5	0.01	<1	9	11	11	2.38	20	0.05	154	<1	<0.01	14	400	4	<5	<20	2	<0.01	<10	26	<10	<1	43
51	L56-00N 34+25E	10	0.2	0.65	20	45	<5	0.31	<1	23	23	30	6.06	40	0.11	1958	<1	<0.01	42	870	54	<5	<20	28	<0.01	<10	8	<10	99	69
52	L56-00N 34+50E	10	<0.2	0.51	5	20	<5	0.08	<1	19	25	31	6.39	30	0.13	709	<1	<0.01	25	640	46	<5	<20	7	<0.01	<10	12	<10	6	78
53	L56-00N 34+75E	5	<0.2	1.54	<5	20	<5	0.02	<1	13	36	25	5.67	30	0.28	186	<1	<0.01	21	860	30	5	<20	2	<0.01	<10	53	<10	<1	63
54	L56-00N 35+00E	20	<0.2	1.11	15	30	<5	0.03	<1	14	43	22	6.72	20	0.33	562	<1	<0.01	24	2060	52	<5	<20	4	<0.01	<10	36	<10	<1	66
55	L56-00N 35+25E	5	0.2	1.55	5	10	<5	0.05	<1	13	42	33	5.29	20	0.51	228	<1	<0.01	26	1100	50	<5	<20	3	<0.01	<10	31	<10	<1	83
56	L56-00N 35+50E	5	<0.2	1.61	<5	25	<5	0.10	<1	16	38	17	7.32	30	0.51	482	<1	<0.01	17	1170	20	<5	<20	9	<0.01	<10	56	<10	<1	73
57	L56-00N 35+75E	10	<0.2	0.89	<5	45	<5	0.24	<1	11	23	15	3.21	10	0.30	1068	<1	<0.01	17	850	12	<5	<20	12	<0.01	<10	29	<10	<1	52
58	L56-00N 36+00E	10	0.2	0.85	<5	105	<5	0.05	<1	8	19	17	2.30	10	0.22	1753	<1	<0.01	15	1000	12	<5	<20	6	<0.01	<10	23	<10	<1	43
59	L56-00N 36+25E	5	0.3	0.67	<5	25	<5	0.06	<1	9	18	17	2.29	20	0.21	332	<1	<0.01	15	1000	10	<5	<20	4	<0.01	<10	22	<10	<1	39
60	L56-00N 36+50E	5	0.4	1.43	15	25	<5	0.05	<1	22	38	35	5.44	30	0.41	547	<1	<0.01	29	980	46	<5	<20	4	0.01	<10	38	<10	<1	88
61	L56-00N 36+75E	45	0.6	1.93	10	90	<5	0.44	<1	28	40	47	5.54	20	0.44	1349	<1	<0.01	33	1640	50	<5	<20	32	0.01	<10	38	<10	21	104
62	L56-00N 37+00E	5	<0.2	1.03	10	55	<5	0.07	<1	18	30	40	5.85	20	0.33	267	<1	<0.01	19	890	20	<5	<20	4	<0.01	<10	48	<10	<1	68
63	L56-00N 37+25E	5	0.3	0.61	10	30	<5	0.08	<1	14	21	32	4.33	20	0.15	227	<1	<0.01	12	800	12	5	<20	3	<0.01	<10	59	<10	<1	45
64	L56-00N 37+50E	10	<0.2	1.51	10	95	<5	0.08	<1	27	39	33	5.30	20	0.46	1480	<1	<0.01	26	1010	38	<5	<20	10	0.01	<10	46	<10	<1	103
65	L56-00N 37+75E	10	<0.2	1.48	10	155	<5	0.57	<1	26	36	60	4.97	30	0.58	1209	<1	<0.01	35	1110	46	<5	<20	38	<0.01	<10	35	<10	8	91
66	L56-00N 38+00E	10	0.2	1.19	15	175	<5	1.19	<1	21	32	34	4.17	20	0.46	1472	<1	<0.01	28	1350	76	<5	<20	76	<0.01	<10	27	<10	8	94
67	L56-00N 38+25E	10	<0.2	1.05	10	50	<5	0.17	<1	18	33	33	5.65	20	0.32	290	<1	<0.01	25	780	56	<5	<20	11	<0.01	<10	39	<10	<1	89
68	L56-00N 38+50E	10	0.2	0.79	20	40	<5	0.46	<1	17	30	51	4.46	20	0.26	269	<1	<0.01	31	640	44	<5	<20	39	<0.01	<10	38	<10	4	73
69	L56-00N 38+75E	15	<0.2	0.97	10	50	<5	0.05	<1	13	30	36	5.11	20	0.25	148	<1	<0.01	20	460	60	<5	<20	6	<0.01	<10	42	<10	<1	61
70	L56-00N 39+00E	10	0.2	1.36	15	35	<5	0.27	<1	18	39	29	5.59	20	0.37	148	<1	<0.01	27	740	62	<5	<20	30	<0.01	<10	38	<10	<1	76
71	L56-00N 39+25E	10	0.2	1.46	35	65	<5	0.49	<1	26	35	33	4.95	20	0.43	569	<1	<0.01	31	880	60	<5	<20	73	<0.01	<10	32	<10	7	138
72	L56-00N 39+50E	65	<0.2	1.61	20	50	<5	0.32	<1	29	42	39	5.62	30	0.62	673	<1	<0.01	40	690	98	5	<20	34	<0.01	<10	34	<10	5	121
73	L56-00N 39+75E	10	0.2	1.31	10	40	<5	0.21	<1	26	35	43	5.04	20	0.49	705	<1	<0.01	41	1090	70	<5	<20	20	<0.01	<10	27	<10	6	109
74	L56-00N 40+00E	10	0.7	1.08	10	50	<5	0.74	<1	19	30	52	4.55	20	0.38	801	<1	<0.01	35	900	44	<5	<20	70	<0.01	<10	21	<10	21	81
75	L56-00N 40+25E	20	0.3	0.86	15	35	<5	0.08	<1	15	30	28	5.36	30	0.32	495	<1	<0.01	22	910	28	<5	<20	4	<0.01	<10	33	<10	<1	71

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	L56-00N 40+50E	5	<0.2	0.44	10	30	<5	0.02	<1	9	20	23	3.78	20	0.10	317	<1	<0.01	14	450	22	<5	<20	2	0.01	<10	35	<10	<1	46
77	L56-00N 40+75E	10	0.4	0.83	10	65	<5	0.05	<1	10	30	17	4.87	20	0.28	387	<1	<0.01	17	600	34	<5	<20	3	<0.01	<10	31	<10	<1	67
78	L56-00N 41+00E	5	0.6	0.94	5	95	<5	0.11	<1	10	31	17	4.69	20	0.22	251	<1	<0.01	16	570	36	<5	<20	8	0.02	<10	45	<10	<1	73
79	L56-00N 41+25E	10	<0.2	0.47	10	50	<5	0.04	<1	8	20	17	3.39	20	0.12	131	<1	<0.01	16	500	20	<5	<20	3	0.01	<10	24	<10	<1	54
80	L56-00N 41+50E	15	0.5	0.91	5	95	<5	0.13	<1	11	25	23	3.16	20	0.19	949	<1	<0.01	16	650	30	<5	<20	12	0.01	<10	30	<10	4	64
81	L56-00N 41+75E	5	<0.2	1.19	20	55	<5	0.09	<1	21	33	39	4.72	30	0.53	584	<1	<0.01	38	690	36	<5	<20	5	<0.01	<10	22	<10	3	98
82	L56-00N 42+00E	5	0.4	1.11	10	95	<5	0.26	<1	16	28	28	3.81	20	0.35	629	<1	<0.01	28	920	38	<5	<20	16	<0.01	<10	21	<10	9	87
83	L56-00N 42+25E	10	0.2	0.56	15	90	<5	0.25	<1	12	24	23	4.19	20	0.16	579	<1	<0.01	19	1020	44	<5	<20	10	0.01	<10	30	<10	<1	77
84	L56-00N 42+50E	10	<0.2	0.53	10	40	<5	0.02	<1	16	24	23	4.56	20	0.17	357	<1	<0.01	27	1080	20	<5	<20	2	0.02	<10	25	<10	<1	70
85	L56-00N 42+75E	10	<0.2	0.70	15	35	<5	0.02	<1	15	29	24	5.06	20	0.21	649	<1	<0.01	25	1180	26	<5	<20	2	<0.01	<10	22	<10	<1	82
86	L56-00N 43+00E	10	0.2	0.82	10	25	<5	0.01	<1	8	24	19	3.83	30	0.18	57	<1	<0.01	15	400	20	<5	<20	<1	<0.01	<10	20	<10	<1	49
87	L56-00N 43+25E	220	0.2	0.73	10	25	<5	0.06	<1	10	29	19	5.31	20	0.20	177	<1	<0.01	18	1210	24	<5	<20	3	0.01	<10	36	<10	<1	57
88	L56-00N 43+50E	15	0.2	0.57	10	25	<5	0.02	<1	9	20	21	3.50	20	0.15	134	<1	<0.01	20	430	18	<5	<20	<1	<0.01	<10	21	<10	<1	82
89	L56-00N 43+75E	10	<0.2	0.62	30	15	<5	0.02	<1	9	19	15	3.63	20	0.15	106	<1	<0.01	25	450	20	<5	<20	<1	<0.01	<10	18	<10	<1	49
90	L56-00N 44+00E	10	<0.2	0.90	60	30	<5	0.04	<1	14	30	27	4.76	20	0.29	204	<1	<0.01	25	730	30	<5	<20	2	<0.01	<10	30	<10	<1	84
91	L56-00N 44+25E	15	<0.2	0.93	15	55	<5	0.04	<1	16	31	33	4.60	20	0.29	236	<1	<0.01	32	650	32	<5	<20	3	<0.01	<10	20	<10	<1	91
92	L56-00N 44+50E	60	0.2	1.10	15	130	<5	0.31	<1	15	33	29	5.05	20	0.27	298	<1	<0.01	25	650	50	<5	<20	18	<0.01	<10	39	<10	2	78
93	L56-00N 44+75E	10	0.5	1.34	15	125	<5	0.47	<1	27	39	43	4.59	20	0.44	1355	<1	<0.01	50	800	54	5	<20	27	<0.01	<10	31	<10	11	119
94	L56-00N 45+00E	5	0.6	1.14	10	110	<5	0.17	<1	24	34	41	4.70	20	0.34	761	<1	<0.01	33	1120	46	<5	<20	13	<0.01	<10	31	<10	4	95
QC DATA:																														
Repeat:																														
1	L56-00N 35+75E	1610	1.9	0.44	180	75	<5	7.37	2	33	30	279	8.49	30	0.25	4130	<1	<0.01	56	1590	428	<5	<20	373	0.01	<10	9	<10	23	416
2	L56-00N 36+00E	160	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	L56-00N 38+25E	15	0.6	1.88	10	105	<5	0.65	<1	24	39	48	5.15	30	0.56	1673	<1	<0.01	37	1960	62	5	<20	49	0.01	<10	30	<10	20	131
28	L56-00N 43+75E	5	0.2	0.79	20	35	<5	0.03	<1	11	26	23	4.19	20	0.26	160	<1	<0.01	23	450	32	<5	<20	3	<0.01	<10	24	<10	<1	87
36	L56-00N 30+50E	15	<0.2	1.03	<5	45	<5	0.04	<1	8	23	11	3.00	20	0.19	580	<1	<0.01	12	650	14	5	<20	3	<0.01	<10	41	<10	<1	36
36	L56-00N 30+50E	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	L56-00N 32+75E	5	0.3	1.87	15	45	<5	0.55	<1	37	43	70	5.67	20	0.65	1327	<1	<0.01	45	1680	36	<5	<20	23	0.02	<10	32	<10	24	121
54	L56-00N 35+00E	40	<0.2	1.12	15	25	<5	0.03	<1	14	42	19	6.64	20	0.33	592	<1	<0.01	21	2060	52	<5	<20	2	<0.01	<10	37	<10	<1	65
63	L56-00N 37+25E	20	0.3	0.64	10	35	<5	0.09	<1	12	22	36	4.50	20	0.15	240	<1	<0.01	14	860	14	<5	<20	4	<0.01	<10	63	<10	<1	47
71	L56-00N 39+25E	5	0.2	1.43	20	60	<5	0.48	<1	25	36	34	5.05	20	0.42	528	<1	<0.01	35	880	62	<5	<20	68	0.01	<10	31	<10	6	142
80	L56-00N 41+50E	10	0.4	0.91	<5	85	<5	0.12	<1	10	26	24	3.26	20	0.19	819	<1	<0.01	18	640	30	<5	<20	10	0.01	<10	31	<10	4	65
89	L56-00N 43+75E	15	<0.2	0.63	30	15	<5	0.02	<1	9	20	15	3.69	20	0.15	104	<1	<0.01	22	460	20	<5	<20	<1	<0.01	<10	19	<10	<1	49
Standard:																														
GEO '04		130	1.5	1.67	65	160	<5	1.51	<1	20	60	86	3.57	<10	0.95	600	<1	0.03	30	750	22	<5	<20	53	0.10	<10	60	<10	10	73
GEO '04		135	1.4	1.75	60	160	<5	1.57	<1	21	60	85	3.67	<10	0.98	612	<1	0.03	31	760	22	<5	<20	54	0.11	<10	60	<10	11	75
GEO '04		130	1.4	1.73	60	165	5	1.54	<1	20	60	83	3.61	<10	0.96	612	<1	0.03	30	770	24	<5	<20	56	0.11	<10	60	<10	11	74

ECO TECH LABORATORY LTD.
Jutta Jealouse

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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALY AK 2004-1259

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

No. of samples received: 121
Sample type:Soil
Project #: WOLF
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	Ti %	U	V	W	Y	Zn
1	L52-00N 30+00E	5	0.2	1.73	<5	45	<5	0.12	<1	27	42	55	4.70	20	0.78	429	<1	<0.01	41	620	28	<5	<20	9	<0.01	<10	34	<10	2	82
2	L52-00N 30+25E	10	0.4	2.25	15	40	<5	0.30	<1	49	46	62	5.47	30	0.67	2406	<1	<0.01	52	1100	56	5	<20	19	0.02	<10	36	<10	17	120
3	L52-00N 30+50E	5	0.2	1.51	10	35	<5	0.22	<1	37	39	30	4.85	20	0.56	890	<1	<0.01	29	930	36	5	<20	13	0.01	<10	40	<10	2	97
4	L52-00N 30+75E	No Sample																												
5	L52-00N 31+00E	20	<0.2	1.29	<5	25	<5	0.06	<1	9	32	23	4.44	20	0.31	143	<1	<0.01	13	670	38	<5	<20	3	<0.01	<10	37	<10	<1	46
6	L52-00N 31+25E	5	0.2	1.43	<5	30	<5	0.24	<1	16	33	35	6.10	20	0.39	340	<1	<0.01	18	1030	26	<5	<20	15	<0.01	<10	46	<10	5	76
7	L52-00N 31+50E	5	0.5	1.80	5	40	<5	0.48	<1	42	32	37	4.16	20	0.38	1334	<1	<0.01	27	1140	34	5	<20	23	<0.01	<10	30	<10	9	64
8	L52-00N 31+75E	5	0.2	1.69	<5	35	<5	0.13	<1	14	34	28	4.89	20	0.37	301	<1	<0.01	20	810	20	<5	<20	8	<0.01	<10	34	<10	3	65
9	L52-00N 32+00E	5	0.2	1.34	10	75	<5	0.10	<1	24	31	36	4.54	20	0.37	1226	<1	<0.01	24	1000	32	<5	<20	10	0.01	<10	32	<10	1	89
10	L52-00N 32+25E	5	<0.2	0.89	10	35	<5	0.02	<1	12	31	29	5.54	20	0.21	255	<1	<0.01	17	640	20	<5	<20	3	0.01	<10	45	<10	<1	63
11	L52-00N 32+50E	15	<0.2	0.96	10	35	<5	0.05	<1	17	30	46	6.47	20	0.21	768	<1	<0.01	16	950	20	<5	<20	3	<0.01	<10	49	<10	<1	73
12	L52-00N 32+75E	5	<0.2	0.51	15	20	<5	0.03	<1	19	22	63	5.57	20	0.13	331	<1	<0.01	14	720	12	<5	<20	2	<0.01	<10	27	<10	<1	47
13	L52-00N 33+00E	5	<0.2	0.30	5	20	<5	0.07	<1	7	12	14	2.70	10	0.06	378	<1	<0.01	13	690	18	<5	<20	2	<0.01	<10	15	<10	1	25
14	L52-00N 33+25E	5	<0.2	0.92	15	40	<5	0.01	<1	22	25	45	5.04	20	0.25	1155	<1	<0.01	26	660	16	<5	<20	1	<0.01	<10	15	<10	<1	88
15	L52-00N 33+50E	5	0.2	0.77	25	20	<5	0.02	<1	18	30	31	6.22	20	0.20	1190	<1	<0.01	17	1000	22	<5	<20	2	<0.01	<10	32	<10	<1	58
16	L52-00N 33+75E	70	0.3	1.25	10	20	<5	0.02	<1	15	35	23	5.43	20	0.34	590	<1	<0.01	16	1130	30	<5	<20	2	<0.01	<10	42	<10	<1	55
17	L52-00N 34+00E	5	0.4	1.55	15	20	<5	0.04	<1	19	43	43	6.27	20	0.61	492	<1	<0.01	31	1050	48	<5	<20	3	<0.01	<10	34	<10	<1	97
18	L52-00N 34+25E	No Sample																												
19	L52-00N 34+50E	<5	0.4	1.18	15	20	<5	0.03	<1	21	38	35	6.51	20	0.34	1495	<1	<0.01	18	1580	46	<5	<20	2	0.01	<10	38	<10	<1	73
20	L52-00N 34+75E	45	0.2	1.47	10	20	<5	0.02	<1	15	38	28	5.80	30	0.42	338	<1	<0.01	22	790	34	<5	<20	<1	0.01	<10	36	<10	<1	63
21	L52-00N 35+00E	15	<0.2	1.55	20	35	<5	0.04	<1	29	36	81	6.15	30	0.55	741	<1	<0.01	40	730	52	<5	<20	3	<0.01	<10	33	<10	<1	128
22	L52-00N 35+25E	35	0.2	0.73	10	15	<5	0.02	<1	12	19	23	3.52	20	0.17	222	<1	<0.01	13	860	16	<5	<20	1	<0.01	<10	38	<10	<1	39
23	L52-00N 35+50E	10	0.7	0.72	15	25	<5	0.02	<1	11	28	27	5.24	20	0.23	359	<1	<0.01	15	2020	20	<5	<20	2	0.01	<10	55	<10	<1	57
24	L52-00N 35+75E	15	<0.2	1.60	15	20	<5	0.04	<1	26	41	51	6.91	20	0.54	765	<1	<0.01	30	1140	36	5	<20	1	<0.01	<10	38	<10	<1	95
25	L52-00N 36+00E	10	0.2	1.11	10	30	<5	0.02	<1	12	33	24	5.44	20	0.33	431	<1	<0.01	13	1700	30	<5	<20	2	<0.01	<10	41	<10	<1	50
26	L52-00N 36+25E	15	0.4	1.23	15	20	<5	0.02	<1	14	39	26	6.78	20	0.32	752	<1	<0.01	15	1100	32	<5	<20	2	<0.01	<10	47	<10	<1	51
27	L52-00N 36+50E	5	0.3	1.17	15	25	<5	0.02	<1	11	37	17	6.48	20	0.29	692	<1	<0.01	10	1340	32	<5	<20	2	0.01	<10	55	<10	<1	44
28	L52-00N 36+75E	10	0.3	0.56	5	20	<5	0.06	<1	4	13	7	1.85	20	0.09	214	<1	<0.01	6	720	14	<5	<20	2	<0.01	<10	33	<10	<1	17
29	L52-00N 37+00E	5	<0.2	1.86	15	35	<5	0.02	<1	27	45	53	6.13	30	0.55	803	<1	<0.01	33	660	46	<5	<20	2	0.01	<10	37	<10	<1	119
30	L52-00N 37+25E	10	0.2	0.84	10	15	<5	0.03	<1	12	22	22	3.55	20	0.24	309	<1	<0.01	14	920	28	<5	<20	2	<0.01	<10	36	<10	<1	42
31	L52-00N 37+50E	15	<0.2	0.81	10	35	<5	0.04	<1	14	29	40	5.42	20	0.29	482	<1	<0.01	17	2150	24	<5	<20	4	<0.01	<10	47	<10	<1	67
32	L52-00N 37+75E	30	0.3	0.56	<5	30	<5	0.02	<1	13	19	24	3.45	20	0.15	1019	<1	<0.01	11	1030	18	<5	<20	1	0.01	<10	33	<10	<1	42
33	L52-00N 38+00E	5	0.2	0.62	15	10	<5	0.03	<1	23	27	84	6.22	20	0.18	497	<1	<0.01	16	1090	36	<5	<20	<1	0.01	<10	41	<10	<1	57
34	L52-00N 38+25E	5	0.2	0.88	<5	15	<5	0.03	<1	18	29	46	5.30	20	0.35	769	<1	<0.01	28	2280	36	<5	<20	<1	<0.01	<10	26	<10	<1	71
35	L52-00N 38+50E	20	0.6	0.38	5	20	<5	0.03	<1	8	13	23	2.55	20	0.08	318	<1	<0.01	12	680	12	<5	<20	1	<0.01	<10	34	<10	<1	33

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	L52-00N 38+75E	5	0.2	0.31	10	40	<5	0.05	<1	7	10	19	1.46	20	0.06	1014	<1	<0.01	10	440	12	<5	<20	4	<0.01	<10	26	<10	<1	23
37	L52-00N 39+00E	5	0.6	1.16	10	30	<5	0.02	<1	14	47	28	7.13	20	0.37	328	<1	<0.01	16	1030	44	<5	<20	6	0.02	<10	61	<10	<1	94
38	L52-00N 39+25E	5	0.3	0.67	10	15	<5	0.02	<1	9	19	26	2.92	20	0.16	123	<1	<0.01	11	880	20	<5	<20	<1	0.01	<10	48	<10	<1	33
39	L52-00N 39+50E	5	0.9	0.72	5	30	<5	0.06	<1	12	24	24	4.30	20	0.21	501	<1	<0.01	12	2120	26	<5	<20	3	0.01	<10	50	<10	<1	43
40	L52-00N 39+75E	5	0.5	0.58	5	10	<5	0.04	<1	7	20	16	3.54	20	0.14	170	<1	<0.01	8	2100	22	<5	<20	3	0.01	<10	60	<10	<1	30
41	L52-00N 40+00E	5	0.4	0.61	10	40	<5	0.06	<1	15	21	23	3.64	20	0.18	946	<1	<0.01	12	1700	26	<5	<20	2	<0.01	<10	36	<10	<1	42
42	L52-00N 40+25E	25	0.3	0.94	20	65	<5	0.08	<1	17	31	40	5.29	20	0.28	535	<1	<0.01	23	720	54	5	<20	5	0.01	<10	36	<10	<1	82
43	L52-00N 40+50E	10	0.4	0.75	10	45	<5	0.06	<1	17	26	40	5.03	20	0.24	661	<1	<0.01	25	850	46	<5	<20	4	<0.01	<10	31	<10	<1	80
44	L52-00N 40+75E	5	0.5	0.53	20	40	<5	0.12	<1	12	21	29	4.05	20	0.22	518	<1	<0.01	18	950	44	<5	<20	6	<0.01	<10	32	<10	<1	65
45	L52-00N 41+00E	15	0.2	0.47	15	15	<5	0.12	<1	11	18	31	3.65	20	0.16	212	<1	<0.01	21	970	38	<5	<20	8	<0.01	<10	33	<10	1	62
46	L52-00N 41+25E	5	1.6	1.48	10	45	<5	0.14	<1	25	30	81	3.91	30	0.24	3711	<1	<0.01	27	1710	66	<5	<20	10	0.02	<10	23	<10	45	86
47	L52-00N 41+50E	5	0.5	0.78	10	50	<5	0.11	<1	19	22	41	3.63	20	0.17	1166	<1	<0.01	22	1060	66	5	<20	7	<0.01	<10	21	<10	7	71
48	L52-00N 41+75E	5	0.9	1.23	10	85	<5	0.31	<1	25	29	53	4.35	20	0.32	2842	<1	<0.01	29	1980	142	<5	<20	17	0.01	<10	27	<10	20	106
49	L52-00N 42+00E	10	0.5	0.96	10	35	<5	0.10	<1	17	28	34	4.38	20	0.41	409	<1	<0.01	32	560	58	<5	<20	7	<0.01	<10	22	<10	<1	84
50	L52-00N 42+25E	10	<0.2	0.63	15	35	<5	0.08	<1	14	25	43	4.17	20	0.19	303	<1	<0.01	25	770	60	<5	<20	6	0.01	<10	30	<10	<1	90
51	L52-00N 42+50E	10	0.3	1.42	10	20	<5	0.09	<1	32	37	59	5.34	20	0.26	2328	<1	<0.01	23	1270	152	<5	<20	4	0.01	<10	28	<10	6	92
52	L52-00N 42+75E	15	0.6	1.42	15	90	<5	0.33	<1	23	32	48	4.49	30	0.40	1751	<1	<0.01	36	1690	106	<5	<20	26	0.01	<10	24	<10	31	150
53	L52-00N 43+00E	10	1.1	1.20	5	70	<5	1.34	<1	11	22	53	2.44	40	0.26	1044	<1	0.01	30	1720	62	<5	<20	74	<0.01	<10	13	<10	55	85
54	L52-00N 43+25E	10	0.4	1.58	15	85	<5	0.19	<1	18	32	41	4.20	30	0.39	1231	<1	<0.01	28	1320	68	<5	<20	15	<0.01	<10	26	<10	32	108
55	L52-00N 43+50E	No Sample																												
56	L52-00N 43+75E	No Sample																												
57	L52-00N 44+00E	No Sample																												
58	L52-00N 44+25E	No Sample																												
59	L52-00N 44+50E	35	0.4	0.92	15	135	<5	0.13	<1	16	31	35	4.88	20	0.28	753	<1	<0.01	23	690	54	<5	<20	18	0.01	<10	30	<10	<1	100
60	L52-00N 44+75E	45	0.3	0.78	20	45	<5	0.03	<1	10	24	23	3.83	20	0.29	365	<1	<0.01	17	620	32	<5	<20	3	<0.01	<10	23	<10	<1	46
61	L52-00N 45+00E	10	0.3	1.05	15	65	<5	0.21	<1	21	31	45	5.18	20	0.42	1097	<1	<0.01	34	900	66	5	<20	16	<0.01	<10	22	<10	5	101
62	L54-00N 30+00E	5	0.2	1.60	<5	30	<5	0.04	<1	14	44	30	5.31	20	0.54	329	<1	<0.01	26	840	34	<5	<20	3	<0.01	<10	33	<10	<1	63
63	L54-00N 30+25E	10	<0.2	1.56	<5	30	<5	0.02	<1	21	39	36	6.71	20	0.52	337	<1	<0.01	21	710	16	<5	<20	2	0.01	<10	51	<10	<1	65
64	L54-00N 30+50E	No Sample																												
65	L54-00N 30+75E	5	0.4	1.94	15	35	<5	0.30	<1	31	44	40	5.53	20	0.62	1025	<1	<0.01	37	680	42	10	<20	19	0.01	<10	32	<10	7	103
66	L54-00N 31+00E	5	0.7	2.24	10	15	<5	0.20	<1	18	47	68	5.25	20	0.71	412	<1	<0.01	30	850	52	5	<20	13	<0.01	<10	29	<10	18	94
67	L54-00N 31+25E	10	1.0	1.93	<5	15	<5	0.41	<1	16	34	51	3.76	20	0.49	427	<1	<0.01	27	1080	40	<5	<20	25	<0.01	<10	26	<10	24	53
68	L54-00N 31+50E	5	0.2	2.15	10	15	<5	0.10	<1	27	40	49	7.76	20	0.72	572	<1	<0.01	20	770	66	<5	<20	9	0.01	<10	52	<10	<1	144
69	L54-00N 31+75E	5	0.2	1.27	5	35	<5	0.06	<1	20	32	41	6.34	20	0.35	777	<1	<0.01	14	840	22	<5	<20	5	<0.01	<10	52	<10	<1	87
70	L54-00N 32+00E	5	<0.2	1.55	5	35	<5	0.18	<1	15	41	24	6.07	20	0.45	183	<1	<0.01	22	920	24	<5	<20	12	<0.01	<10	39	<10	<1	86
71	L54-00N 32+25E	20	<0.2	0.54	5	25	<5	0.09	<1	9	17	26	3.35	20	0.09	95	<1	<0.01	14	500	10	<5	<20	7	<0.01	<10	30	<10	<1	44
72	L54-00N 32+50E	No Sample																												
73	L54-00N 32+75E	10	<0.2	1.00	10	20	<5	0.04	<1	13	32	30	5.68	20	0.26	251	<1	<0.01	16	660	20	<5	<20	<1	0.01	<10	41	<10	<1	54
74	L54-00N 33+00E	5	<0.2	1.06	15	30	<5	0.05	<1	17	31	27	5.62	20	0.25	662	<1	<0.01	22	660	48	<5	<20	5	<0.01	<10	37	<10	<1	63
75	L54-00N 33+25E	5	<0.2	0.76	10	15	<5	0.02	<1	8	20	20	3.55	20	0.15	245	<1	<0.01	10	660	18	<5	<20	4	<0.01	<10	37	<10	<1	32
76	L54-00N 33+50E	5	<0.2	0.57	10	10	<5	0.02	<1	9	19	18	3.36	20	0.14	366	<1	<0.01	16	590	14	<5	<20	3	<0.01	<10	28	<10	<1	54
77	L54-00N 33+75E	15	<0.2	0.96	10	15	<5	0.01	<1	16	30	31	5.14	20	0.31	482	<1	<0.01	20	1210	18	<5	<20	1	0.01	<10	42	<10	<1	60
78	L54-00N 34+00E	No Sample																												
79	L54-00N 34+25E	80	<0.2	1.01	780	10	<5	0.02	<1	24	33	56	6.35	20	0.39	753	<1	<0.01	30	1540	30	<5	<20	<1	<0.01	<10	26	<10	<1	73
80	L54-00N 34+50E	5	0.5	1.30	20	15	<5	0.03	<1	20	39	44	7.09	20	0.44	447	<1	<0.01	24	1210	34	<5	<20	<1	<0.01	<10	42	<10	<1	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
81	L54-00N 34+75E	15	0.4	0.71	15	25	<5	0.02	<1	13	22	22	3.97	20	0.22	428	<1	<0.01	11	1380	24	<5	<20	3	<0.01	<10	41	<10	<1	41
82	L54-00N 35+00E	No Sample																												
83	L54-00N 35+25E	5	<0.2	0.77	5	15	<5	0.01	<1	11	25	18	3.56	20	0.24	282	<1	<0.01	16	1290	18	<5	<20	1	<0.01	<10	41	<10	<1	40
84	L54-00N 35+50E	10	0.5	0.85	10	15	<5	0.02	<1	9	28	20	4.91	20	0.22	337	<1	<0.01	12	810	28	<5	<20	<1	0.01	<10	54	<10	<1	39
85	L54-00N 35+75E	15	0.3	0.93	10	15	<5	0.02	<1	11	26	18	4.34	20	0.28	405	<1	<0.01	11	1320	26	<5	<20	1	<0.01	<10	41	<10	<1	40
86	L54-00N 36+00E	10	0.2	1.18	15	20	<5	0.02	<1	16	38	30	6.70	20	0.39	598	<1	<0.01	18	1320	36	<5	<20	2	<0.01	<10	40	<10	<1	61
87	L54-00N 36+25E	No Sample																												
88	L54-00N 36+50E	20	<0.2	0.87	15	15	<5	0.02	<1	18	33	43	6.02	20	0.28	1303	<1	<0.01	22	2780	26	<5	<20	1	<0.01	<10	42	<10	<1	69
89	L54-00N 36+75E	5	0.2	0.83	30	10	<5	0.01	<1	16	33	40	6.71	30	0.27	669	<1	<0.01	18	2410	26	<5	<20	<1	<0.01	<10	39	<10	<1	66
90	L54-00N 37+00E	10	0.3	1.41	5	20	<5	0.06	<1	20	31	102	7.34	20	0.47	725	<1	<0.01	13	2170	18	10	<20	2	0.01	<10	79	<10	<1	72
91	L54-00N 37+25E	15	<0.2	0.85	20	15	<5	0.02	<1	17	28	38	5.48	20	0.25	631	<1	<0.01	21	1140	20	5	<20	1	<0.01	<10	33	<10	<1	63
92	L54-00N 37+50E	20	0.4	0.68	25	20	<5	0.02	<1	23	27	95	6.44	20	0.18	721	<1	<0.01	22	1080	20	<5	<20	2	<0.01	<10	27	<10	<1	64
93	L54-00N 37+75E	5	0.4	0.71	10	20	<5	0.02	<1	8	23	22	4.09	20	0.16	218	<1	<0.01	12	770	20	<5	<20	2	<0.01	<10	33	<10	<1	32
94	L54-00N 38+00E	30	0.4	0.99	25	15	<5	0.02	<1	13	32	26	5.60	20	0.22	597	<1	<0.01	13	1820	40	<5	<20	<1	0.01	<10	40	<10	<1	50
95	L54-00N 38+25E	10	1.3	0.74	10	15	<5	0.08	<1	12	20	38	3.59	20	0.16	678	<1	<0.01	14	840	948	5	<20	3	<0.01	<10	32	<10	<1	52
96	L54-00N 38+50E	10	0.5	0.90	10	15	<5	0.04	<1	12	31	31	5.25	20	0.27	542	<1	<0.01	20	1290	44	<5	<20	2	<0.01	<10	38	<10	<1	56
97	L54-00N 38+75E	5	0.7	1.12	15	20	<5	0.03	<1	13	32	26	4.66	30	0.37	535	<1	<0.01	23	900	38	<5	<20	2	0.01	<10	39	<10	<1	60
98	L54-00N 39+00E	5	0.5	0.58	35	30	<5	0.06	<1	14	24	32	4.79	30	0.15	832	<1	<0.01	22	1810	30	<5	<20	2	0.01	<10	35	<10	<1	47
99	L54-00N 39+25E	10	0.5	1.04	15	20	<5	0.06	<1	14	34	31	5.56	20	0.24	448	<1	<0.01	18	1070	34	<5	<20	4	0.01	<10	37	<10	<1	65
100	L54-00N 39+50E	15	0.4	0.99	15	15	<5	0.04	<1	16	30	39	5.23	20	0.34	346	<1	<0.01	24	890	30	<5	<20	2	<0.01	<10	28	<10	<1	64
101	L54-00N 39+75E	15	0.6	1.28	10	25	<5	0.03	<1	14	35	27	5.73	20	0.33	564	<1	<0.01	18	1460	38	<5	<20	2	0.01	<10	33	<10	<1	64
102	L54-00N 40+00E	10	0.4	1.10	15	20	<5	0.05	<1	20	36	38	6.47	20	0.32	1120	<1	<0.01	21	1770	40	<5	<20	<1	<0.01	<10	32	<10	<1	68
103	L54-00N 40+25E	5	0.4	0.72	10	15	<5	0.04	<1	10	20	23	3.58	20	0.19	406	<1	<0.01	13	810	20	<5	<20	2	<0.01	<10	30	<10	<1	43
104	L54-00N 40+50E	5	0.3	0.82	20	15	<5	0.02	<1	12	27	28	5.05	20	0.23	206	<1	<0.01	20	1070	28	<5	<20	<1	<0.01	<10	33	<10	<1	47
105	L54-00N 40+75E	90	0.6	0.66	15	20	<5	0.01	<1	10	23	27	4.36	20	0.16	178	<1	<0.01	14	1510	34	<5	<20	2	<0.01	<10	35	<10	<1	39
106	L54-00N 41+00E	5	0.9	0.56	10	25	<5	0.05	<1	10	24	26	4.60	20	0.17	362	<1	<0.01	14	1250	26	<5	<20	5	0.01	<10	39	<10	<1	42
107	L54-00N 41+25E	5	0.2	0.88	10	50	<5	0.08	<1	12	27	35	4.48	20	0.31	329	<1	<0.01	23	950	60	<5	<20	7	<0.01	<10	19	<10	<1	70
108	L54-00N 41+50E	5	0.3	0.50	5	35	<5	0.07	<1	10	12	18	1.76	10	0.13	354	<1	<0.01	13	380	24	<5	<20	4	<0.01	<10	10	<10	<1	35
109	L54-00N 41+75E	5	<0.2	0.54	10	10	<5	0.01	<1	12	21	27	3.69	20	0.19	327	<1	<0.01	26	590	26	<5	<20	<1	<0.01	<10	12	<10	<1	61
110	L54-00N 42+00E	15	<0.2	0.24	10	15	<5	0.02	<1	7	12	25	2.58	20	0.08	160	<1	<0.01	15	520	12	<5	<20	2	<0.01	<10	13	<10	<1	51
111	L54-00N 42+25E	No Sample																												
112	L54-00N 42+50E	No Sample																												
113	L54-00N 42+75E	No Sample																												
114	L54-00N 43+00E	No Sample																												
115	L54-00N 43+25E	5	<0.2	0.99	15	55	<5	0.14	<1	16	26	30	3.87	20	0.34	394	<1	<0.01	26	590	42	<5	<20	10	<0.01	<10	20	<10	4	81
116	L54-00N 43+50E	10	0.2	0.65	10	85	<5	0.17	<1	6	18	15	2.41	10	0.17	79	<1	<0.01	12	490	30	<5	<20	9	<0.01	<10	22	<10	<1	42
117	L54-00N 43+75E	50	0.5	1.38	10	100	<5	0.40	<1	16	33	40	4.41	20	0.34	401	<1	<0.01	28	690	52	<5	<20	25	<0.01	<10	29	<10	9	71
118	L54-00N 44+00E	10	0.6	1.34	15	75	<5	0.61	<1	16	32	39	4.37	20	0.28	433	<1	<0.01	27	1020	48	<5	<20	33	0.01	<10	27	<10	16	80
119	L54-00N 44+25E	5	0.2	0.76	5	55	<5	0.29	<1	8	20	16	3.18	10	0.17	132	<1	<0.01	13	340	26	<5	<20	14	<0.01	<10	23	<10	<1	51
120	L54-00N 44+50E	5	0.4	0.67	10	60	<5	0.14	<1	13	20	23	3.33	20	0.13	342	<1	<0.01	18	510	22	<5	<20	8	<0.01	<10	26	<10	<1	55
121	L54-00N 44+75E	5	<0.2	0.50	10	60	<5	0.06	<1	10	19	32	3.66	20	0.12	240	<1	<0.01	19	430	22	<5	<20	3	<0.01	<10	21	<10	<1	61

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	L52-00N 30+00E	30	0.2	1.75	5	40	<5	0.12	<1	22	43	59	4.76	20	0.79	401	<1	<0.01	43	630	24	5	<20	7	<0.01	<10	34	<10	3	83
5	L52-00N 31+00E	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	L52-00N 32+25E	<5	<0.2	0.87	10	35	<5	0.02	<1	13	32	34	5.84	20	0.21	294	<1	<0.01	17	630	20	<5	<20	3	0.01	<10	45	<10	<1	65
16	L52-00N 33+75E	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	L52-00N 34+50E	5	0.3	1.26	15	20	<5	0.03	<1	21	39	36	6.74	20	0.36	1353	<1	<0.01	21	1560	44	<5	<20	3	0.01	<10	38	<10	<1	75
28	L52-00N 36+75E	10	0.3	0.55	5	25	<5	0.06	<1	6	12	7	1.81	20	0.09	238	<1	<0.01	6	730	16	<5	<20	3	<0.01	<10	33	<10	<1	16
36	L52-00N 38+75E	-	<0.2	0.29	10	35	<5	0.04	<1	7	10	21	1.55	20	0.06	894	<1	<0.01	12	430	12	<5	<20	2	<0.01	<10	26	<10	<1	24
37	L52-00N 39+00E	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	L52-00N 41+00E	10	0.3	0.49	20	15	<5	0.13	<1	15	19	31	3.74	20	0.18	211	<1	<0.01	22	970	38	<5	<20	9	<0.01	<10	33	<10	<1	63
54	L52-00N 43+25E	5	0.3	1.56	15	80	<5	0.19	<1	18	32	42	4.22	30	0.39	1289	<1	<0.01	30	1290	66	<5	<20	15	<0.01	<10	26	<10	30	107
63	L54-00N 30+25E	10	<0.2	1.57	<5	25	<5	0.02	<1	21	38	36	6.76	20	0.53	356	<1	<0.01	20	710	16	<5	<20	1	0.01	<10	51	<10	<1	66
71	L54-00N 32+25E	5	<0.2	0.53	15	20	<5	0.08	<1	9	17	25	3.30	20	0.09	119	<1	<0.01	13	520	12	<5	<20	4	<0.01	<10	30	<10	<1	45
79	L54-00N 34+25E	65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	L54-00N 34+50E	10	0.5	1.23	25	20	<5	0.03	<1	17	37	43	6.69	20	0.42	398	<1	<0.01	24	1170	34	<5	<20	3	<0.01	<10	39	<10	<1	78
89	L54-00N 36+75E	25	0.2	0.82	25	15	<5	0.01	<1	18	33	39	6.65	30	0.26	579	<1	<0.01	18	2420	28	<5	<20	2	<0.01	<10	39	<10	<1	61
98	L54-00N 39+00E	5	0.5	0.56	35	25	<5	0.05	<1	13	24	35	4.72	20	0.15	802	<1	<0.01	21	1770	30	<5	<20	2	0.01	<10	34	<10	<1	47
106	L54-00N 41+00E	5	0.8	0.56	15	20	<5	0.05	<1	11	24	25	4.64	20	0.17	390	<1	<0.01	15	1300	28	<5	<20	2	0.01	<10	42	<10	<1	42
115	L54-00N 43+25E	5	<0.2	1.01	15	50	<5	0.14	<1	18	26	32	3.92	20	0.35	403	<1	<0.01	28	560	46	<5	<20	9	<0.01	<10	20	<10	3	86
117	L54-00N 43+75E	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		135	1.4	1.68	60	160	<5	1.46	<1	19	63	87	3.47	<10	0.96	589	<1	0.03	35	710	22	<5	<20	55	0.11	<10	60	<10	12	74
GEO '04		130	1.4	1.71	55	165	<5	1.49	<1	20	61	88	3.60	<10	0.97	602	<1	0.03	33	720	24	<5	<20	55	0.11	<10	62	<10	13	73
GEO '04		135	1.4	1.66	60	160	<5	1.45	<1	19	63	87	3.47	<10	0.94	591	<1	0.03	34	710	22	<5	<20	55	0.11	<10	61	<10	12	74
GEO '04		145	1.4	1.75	65	165	<5	1.52	<1	20	60	88	3.57	<10	0.98	608	<1	0.03	36	710	22	<5	<20	58	0.10	<10	60	<10	10	76

ECO TECH LABORATORY LTD.
Jutta Jealouse

APPENDIX X

ROCK GEOCHEMISTRY RESULTS

2004 Reconnaissance Sampling						
TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	LOCAL GRID E	LOCAL GRID N
14401	Cow Mtn.	Rock	596239	5882189	15043.48	2376.52
14402	Cow Mtn.	Rock	596239	5882189	15043.48	2376.52
14403	Cow Mtn.	Rock	596233	5882236	14925.84	2478.13
14404	Cow Mtn.	Rock	596202	5882314	14679.23	2600.66
14405	Cow Mtn.	Rock	596177	5882399	14431.92	2753.43
14406	Cow Mtn.	Rock	596177	5882399	14431.92	2753.43
14407	Cow Mtn.	Rock	596143	5882621	13862.44	3220.99
14408	Cow Mtn.	Rock	596098	5882721	13533.43	3366.55
14409	Cow Mtn.	Rock	595907	5882754	12994.74	3028.60
14410	Cow Mtn.	Rock (Qv)	595794	5882765	12694.72	2807.84
14411	Cow Mtn.	Rock (Qv)	595830	5882848	12600.75	3089.39
14412	Cow Mtn.	Rock (Qv)	596098	5882900	13141.19	3803.63
14413	Cow Mtn.	Rock	596098	5882900	13141.19	3803.63
14414	Cow Mtn.	Rock (Qv)	596174	5882881	13368.39	3923.77
14415	Cow Mtn.	Rock	596031	5883133	12467.02	4225.74
14416	Cow Mtn.	Rock (Qv)	596031	5883133	12467.02	4225.74
14417	Cow Mtn.	Rock	596031	5883133	12467.02	4225.74
14418	Cow Mtn.	Rock	596966	5881154	19086.62	1442.38
14419	Cow Mtn.	Rock	596575	5881471	17437.25	1359.62
14420	Cow Mtn.	Rock	596555	5881510	17302.96	1411.02
14421	Cow Mtn.	Rock	586574	5881535	17294.57	1513.70
14422	Cow Mtn.	Rock	595899	5883262	11862.03	4251.47
14423	Cow Mtn.	Rock (Qv)	595706	5883217	11489.38	3718.67
14424	Cow Mtn.	Rock (Qv)	595629	5883062	11641.02	3171.47
14425	Cow Mtn.	Rock	595629	5883062	11641.02	3171.47
14426	Cow Mtn.	Rock (Qv)	595414	5882743	11815.07	1921.43
14427	Cow Mtn.	Rock	595414	5882743	11815.07	1921.43
14428	Cow Mtn.	Rock (Qv)	595942	5883351	11772.00	4563.01
14429	Cow Mtn.	Rock (Qv)	595781	5883600	10833.25	4818.21
14430	Cow Mtn.	Rock	596029	5883439	11791.60	4968.53
14431	Cow Mtn.	Rock	595914	5883400	11596.26	4621.30

TAG SAMPLE #	2004 Reconnaissance Sampling DESCRIPTION	DATE	GOLD (ppb)
14401	Grab sample from grey phyllite, foliation 256° (dip direction) /10°	July 27,2004	5
14402	Grab sample from light brown bleached phyllite	July 27,2004	5
14403	Grab sample from light brown bleached phyllite	July 27,2004	10
14404	Grab sample from light brown bleached phyllite	July 27,2004	<5
14405	Grab sample from light brown (bleached) carbonate phyllite	July 27,2004	5
14406	Grab sample from light brown bleached phyllite	July 27,2004	<5
14407	Grab sample from dark grey silicified argillite with quartz stringer and pyrite	July 27,2004	5
14408	Grab sample from brown thinly bedded argillite	July 27,2004	5
14409	Grab sample from dark grey silicified argillite, no carbonate, no sulphide	July 27,2004	20
14410	Grab sample from light brown quartz vein, about 7' wide, no pyrite and no carbonate	July 27,2004	<5
14411	Grab sample from light brown quartz vein, about 1' wide, no pyrite and no carbonate	July 27,2004	5
14412	Grab sample from light brown quartz vein, no pyrite and no carbonate	July 28,2004	30
14413	Grab sample from dark grey argillite with about 3% coarse-grained pyrite cubes	July 28,2004	330
14414	Grab sample from light brown quartz vein, 0.7'-7' wide, no sulphide in the vein	July 28,2004	280
14415	Grab sample from a possible fault zone with quartz stringers	July 28,2004	10
14416	Grab sample from white barren quartz vein in dark grey argillite with py cubes	July 28,2004	10
14417	Grab sample from dark grey argillite with py cubes	July 28,2004	5
14418	Grab sample from strong silicified dark grey argillite with py cubes	July 28,2004	5
14419	Grab sample from the Lowhee fault zone with quartz stringer	July 29,2004	30
14420	Grab sample from strong silicified dark grey argillite, foliation 30°(dip direction)/75°	July 29,2004	<5
14421	Grab sample from strong silicified dark grey argillite with a foliation of 55°(dip direction)/40°	July 29,2004	5
14422	Grab sample from strong silicified dark grey argillite with py cubes	July 29,2004	10
14423	Grab sample from a 1.5-3cm wide light brown quartz vein cutting across dark grey argillite with pyrite	July 29,2004	85
14424	Grab sample from light brown quartz vein cutting across dark grey silicified argillite	July 29,2004	815
14425	Grab sample from dark grey silicified argillite with a foliation of 47° (dip direction)/68°	July 29,2004	15
14426	Grab sample from a 3'-4' wide light brown quartz veins cutting across silicified dark grey argillite	July 29,2004	<5
14427	Grab sample from silicified dark grey argillite, foliation 35° (dip direction)/25°	July 29,2004	<5
14428	Grab sample from light brown quartz vein, 0.6'-0.7' wide, no sulphide, no carbonate	July 29,2004	55
14429	Grab sample from a 0.2'-0.4' wide quartz vein with coarse-grained pyrite cubes in dark grey argillite	July 29,2004	55
14430	Grab sample from dark grey/black silicified argillite with medium-grained pyrite crystals	July 29,2004	60
14431	Grab sample from green grey silicified sericite phyllite with pyrite cubes	July 29,2004	<6

2004 LOWHEE CREEK RECONNAISSANCE

TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	LOCAL GRID E	LOCAL GRID N
164201	Lowhee Crk	Rock	597003	5881253	18960.02	1765.19
164202	Lowhee Crk	Rock	597003	5881253	18960.02	1765.19
164203	Lowhee Crk	Rock (Qv)	597011	5881250	18986.13	1775.40
164204	Lowhee Crk	Rock	596955	5881304	18731.06	1784.54
164205	Lowhee Crk	Rock (Qv)	596860	5881406	18275.58	1825.43
164206	Lowhee Crk	Rock	596914	5881425	18306.64	2056.08
164207	Lowhee Crk	Rock	596912	5881448	18310.52	2041.93
164208	Lowhee Crk	Rock (Qv)	596863	5881443	18201.83	1922.34
164209	Lowhee Crk	Rock	596864	5881453	18182.36	1948.95
164210	Lowhee Crk	Rock (Qv)	596847	5881444	18160.57	1889.73
164211	Lowhee Crk	Rock	596833	5881421	18176.79	1802.89
164212	Lowhee Crk	Rock	596788	5881525	17839.02	1958.22
164213	Lowhee Crk	Rock	596831	5881392	18235.45	1727.69
164214	Lowhee Crk	Rock	596763	5881387	18080.37	1566.48
164215	Lowhee Crk	Rock	596771	5881397	18077.99	1608.43
164216	Lowhee Crk	Rock	596726	5881542	17650.38	1863.87
164217	Lowhee Crk	Rock	596711	5881528	17644.43	1796.82
164218	Lowhee Crk	Rock (Qv)	596696	5881558	17542.06	1837.02
164219	Lowhee Crk	Rock	596696	5881558	17542.06	1837.02
164220	Lowhee Crk	Rock (Qv)	596714	5881595	17504.94	1966.90
164221	Lowhee Crk	Rock (Qv)	596701	5881608	17444.71	1970.24
164222	Lowhee Crk	Rock	596684	5881655	17300.21	2047.75

2004 LOWHEE CREEK RECONNAISSANCE						
TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	LOCAL GRID E	LOCAL GRID N
164223	Lowhee Crk	Rock	596684	5881655	17300.21	2047.75
164224	Lowhee Crk	Rock	596648	5881665	17190.39	1993.28
164225	Lowhee Crk	Rock (Qv)	596743	5881508	17766.39	1818.10
164226	Lowhee Crk	Rock (Qv)	596712	5881692	17287.50	2199.45
164227	Lowhee Crk	Rock	596712	5881692	17287.50	2199.45
164228	Lowhee Crk	Rock	596630	5881745	16971.14	2149.18
164229	Lowhee Crk	Rock	596619	5881810	16801.84	2283.79
164230	Lowhee Crk	Rock	No signal	No signal		
164231	Lowhee Crk	Rock	No signal	No signal		
164232	Lowhee Crk	Rock & Qv	596633	5881819	16816.31	2336.44
164233	Lowhee Crk	Rock	596599	5881868	16625.91	2381.58
164234	Lowhee Crk	Rock	596598	5881877	16603.75	2401.37
164235	Lowhee Crk	Rock	596598	5881877	16603.75	2401.37
164236	Lowhee Crk	Rock	596559	5881916	16423.06	2411.14
164237	Lowhee Crk	Rock (Qv)	596540	5881958	16284.63	2472.06
164238	Lowhee Crk	Rock	596604	5881954	16449.67	2602.53
164239	Lowhee Crk	Rock	596622	5881902	16607.57	2515.00
164240	Lowhee Crk	Rock & Qv	596621	5881984	16425.44	2713.03
164241	Lowhee Crk	Rock	596626	5882011	16378.49	2789.92
164242	Lowhee Crk	Rock	596621	5882023	16339.98	2808.26
164243	Lowhee Crk	Rock	596608	5882039	16273.18	2818.84
164244	Lowhee Crk	Rock	596574	5882059	16146.33	2793.18

2004 LOWHEE CREEK RECONNAISSANCE						
TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	LOCAL GRID E	LOCAL GRID N
164301	Lowhee Crk	Rock (Qv)	596550	5882046	16116.22	2708.84
164302	Lowhee Crk	Rock	No signal	No signal		
164303	Lowhee Crk	Rock (Qv)	596449	5882263	15394.09	3017.38
164304	Lowhee Crk	Rock	596449	5882263	15394.09	3017.38
164305	Lowhee Crk	Rock & Qv	596449	5882263	15394.09	3017.38
164306	Lowhee Crk	Rock	596449	5882263	15394.09	3017.38
164307	Lowhee Crk	Rock	596444	5882281	15342.44	3050.37
164308	Lowhee Crk	Rock	596433	5882309	15254.22	3094.64
164309	Lowhee Crk	Rock	596572	5882081	16093.24	2842.51
164310	Lowhee Crk	Rock	596565	5882078	16082.72	2819.85
164311	Lowhee Crk	Rock	596560	5882087	16050.79	2830.87
164312	Lowhee Crk	Rock	596532	5882104	15945.17	2811.02
164313	Lowhee Crk	Rock	596493	5882146	15757.91	2828.11
164314	Lowhee Crk	Rock (Qv)	596493	5882146	15757.91	2828.11
164315	Lowhee Crk	Rock	596490	5882182	15671.70	2909.44
164316	Lowhee Crk	Rock & Qv	596498	5882205	15640.83	2983.13
164317	Lowhee Crk	Rock & Qv	596527	5882219	15680.96	3080.86
164318	Lowhee Crk	Rock	596491	5882272	15476.92	3131.39
164319	Lowhee Crk	Rock (Qv)	596491	5882272	15476.92	3131.39

2004 LOWHEE CREEK RECONNAISSANCE						
TAG SAMPLE #	PROJECT	SAMPLE TYPE	EASTING	NORTHING	LOCAL GRID E	LOCAL GRID N
163651	Lowhee Crk	Rock	596442	5882274	15352.90	3028.90
163652	Lowhee Crk	Rock	596434	5882301	15274.20	3077.30
163653	Lowhee Crk	Rock (Qv)	596434	5882301	15274.20	3077.30
163654	Lowhee Crk	Rock	596441	5882342	15201.45	3192.75
163655	Lowhee Crk	Rock (Qv)	596428	5882333	15189.42	3142.28
163656	Lowhee Crk	Rock	No signal	No signal		
163657	Lowhee Crk	Rock	596486	5882288	15429.65	3159.50
163658	Lowhee Crk	Rock	596463	5882336	15268.31	3226.30
163659	Lowhee Crk	Rock (Qv)	596424	5882356	15129.26	3189.68
163660	Lowhee Crk	Rock & Qv	No signal	No signal		
163661	Lowhee Crk	Rock (Qv)	596407	5882413	14962.84	3291.61
163662	Lowhee Crk	Rock (Qv)	596407	5882413	14962.84	3291.61
163663	Lowhee Crk	Rock	596402	5882475	14814.78	3432.04
163664	Lowhee Crk	Rock	596397	5882569	14596.59	3650.61
163665	Lowhee Crk	Rock	596403	5882665	14400.87	3898.16
163666	Lowhee Crk	Rock (Qv)	596393	5882674	14365.73	3898.22

TAG SAMPLE #	2004 LOWHEE CREEK RECONNAISSANCE DESCRIPTION	DATE COLLECTED	RESULTS(g/t)
164201	Grab sample, light brown sericite phyllite with strong carbonate alternation, from footwall of a fault nearby	18-Aug-04	<0.03
164202	Grab sample, light brown sericite phyllite with strong carbonate alternation, about 1.5m away from sample 164201	18-Aug-04	<0.03
164203	Grab sample, from a small white quartz vein along foliation of light brown carbonate altered phyllite, elevation 4773' (1454m)	18-Aug-04	<0.03
164204	Grab sample from a pile of light brown / orange silicified argillite with pyrite crystals, elevation 4744' (1445m)	18-Aug-04	<0.03
164205	Grab sample from a small white quartz vein along foliation of brown phyllite, elevation 4699.7' (1432m)	18-Aug-04	<0.03
164206	Grab sample from strongly foliated quartzite or silicified dark grey argillite, brown/orange, no pyrite, no carbonation alternation	18-Aug-04	<0.03
164207	Grab sample from thinly bedded grey phyllite, no pyrite, no carbonate, elevation 4686' (1427.74m)	18-Aug-04	<0.03
164208	Grab sample from light brown quartz vein, 1.2'-2.0' wide, no pyrite, minor muscovite, elevation 4730' (1441.15m)	18-Aug-04	<0.03
164209	Grab sample form the host rock of quartz vein 164208, light brown argillite, elevation 4712' (1435.67)	18-Aug-04	<0.03
164210	Grab sample form black Bull quartz vein, 3.5-4m wide, about 40m long, 1% pyrite, vuggy, no carbonate, 81°(dip direction)/50°	18-Aug-04	2.92/2.63(repeat)
164211	Grab sample from strongly silicified argillite with pyrite weathered out, host rock of Qv 164210, elevation 4715' (1436.58m)	18-Aug-04	0.10/0.15(repeat)
164212	Grab sample from strongly silicified argillite with quartz stringers well developed along foliation, elevation 4683' (1426.95m)	18-Aug-04	<0.03
164213	Grab sample from strongly silicified argillite with coarse-grained pyrite weathered out, elevation 4086.3' (1427.84m)	18-Aug-04	<0.03
164214	Grab sample from a big conglomerate composing of angular, unsorted rock fragments, brown, elevation 4691' (1429m)	18-Aug-04	0.04
164215	Grab sample from dark grey silicified argillite, no pyrite, no carbonate alternation, hard and dense, foliation 82° (dip directon)/75°	18-Aug-04	<0.03
164216	Grab sample from brown quartzite or strongly silicified argillite, very weak carbonate alteration, thickly bedded	19-Aug-04	<0.03
164217	Grab sample from brown silicified argillite, no pyrite, no carbonate alternation, foliation 53° (dip direction)/63°	19-Aug-04	<0.03
164218	Grab sample from light brown quartz vein without any pyrite, orientation of the vein 56° (dip direction)/30°	19-Aug-04	<0.03
164219	Grab sample from host rock of the quartz vein 164218, foliation 56°(dip direction)/71°, light brown argillite, elevation 4703.8' (1433m)	19-Aug-04	<0.03
164220	Grab sample from dark grey silicified argillite, quartz stringers well-developed along foliation of the rock, foliation 43°(dip directon)/75°	19-Aug-04	<0.03
164221	Grab sample from dark grey silicified argillite, quartz stringers well-developed along foliation of the rock, foliation 52°(dip directon)/48°	19-Aug-04	<0.03
164222	Grab sample from grey thinly bedded red phyllite as interbeds of the orange colored phyllite	19-Aug-04	<0.03

2004 LOWHEE CREEK RECONNAISSANCE

TAG SAMPLE #	DESCRIPTION	DATE COLLECTED	RESULTS(g/t)
164223	Grab sample from very thinly bedded orange phyllite with a foliation of 31° (dip direction)/46°	19-Aug-04	<0.03
164224	Grab sample from thinly bedded orange phyllite, no pyrite, no carbonate, elevation 4705' (1433.53mm), quartz veinlets along foliation	19-Aug-04	<0.03
164225	Grab sample from thinly bedded orange argillite, silicified, small quartz veins develop along foliation, no pyrite, no carbonate	21-Aug-04	<0.03
164226	Grab sample from light brown quartz vein, no carbonate, no pyrite, elevation 1436.1m)	21-Aug-04	<0.03
164227	Grab sample from thinly bedded orange argillite, silicified, small quartz veins develop along foliation, no pyrite, no carbonate	21-Aug-04	<0.03
164228	Grab sample from a big conglomerate of angular breccias of different types of rocks, elevation 1455.4m	21-Aug-04	<0.03
164229	Grab sample from a fault zone composing of brown argillite and some other rocks	21-Aug-04	<0.03
164230	Grab sample from strongly silicified dark grey argillite	21-Aug-04	<0.03
164231	Grab sample from strongly silicified dark grey argillite, no carbonate, no pyrite, so GPS signal, foliation 210° (dip direction)/20°	21-Aug-04	<0.03
164232	Grab sample from thinly bedded light brown argillite with quart veins/veinlets along foliation, foliation 36° (dip direction)/19°	21-Aug-04	<0.03
164233	On the left of the creek, grab sample from strongly carbonate altered argillite, orange, elevation 1395m	21-Aug-04	<0.03
164234	Grab sample from very strongly carbonate altered argillite, red or light brown, elevation 1387.7m	21-Aug-04	<0.03
164235	Grab sample from light brown argillite with carbonate alteration, foliation 32° (dip direction)/34°	21-Aug-04	<0.03
164236	Beside the creek, Grab sample from light brown argillite, very weak carbonate alteration, foliation 8°(dip direction)/42°, elevation 1402.2m	21-Aug-04	<0.03
164237	Grab sample from a 1.5-2m wide quartz vein, white, minor muscovite, no sulphide, orientation 344°(dip direction)/63°, elevation 1428m	21-Aug-04	<0.03
164238	Grab sample from light brown argillite with 1-2% pyrite crystals, no carbonate, foliation of the rock 10°(dip direction)/40°	21-Aug-04	<0.03
164239	Grab sample from thinly bedded dark grey argillite, minor pyrite crystals, foliation 36°(dip direction)/14°, elevation 1415.7(11)m	21-Aug-04	<0.03
164240	Grab sample from light brown argillite with quartz veinlets, thinly bedded, foliation 30°(dip direction)/50°, elevation 1423(20)m	21-Aug-04	<0.03
164241	Grab sample from light brown or grey green argillite, 10-15% fuchsite, strong carbonate alteration, elevation 1432(14)m	21-Aug-04	<0.03
164242	Grab sample from orange fuchsite argillite, strong carbonate alteration, thickly bedded, foliation 20°(dip direction)/24°	21-Aug-04	<0.03
164243	Grab sample from orange fuchsite argillite, strong carbonate alteration, thickly bedded, foliation 14°(dip direction)/10°	21-Aug-04	<0.03
164244	Grab sample from black hard strong silicified layer, like basalt dyke, 1.5' wide, elevation 1405(10)m	21-Aug-04	<0.03

TAG SAMPLE #	2004 LOWHEE CREEK RECONNAISSANCE		
	DESCRIPTION	DATE COLLECTED	RESULTS(g/t)
~~164301~~	Grab sample from a quartz vein along foliation, 3.5-4.0 cm wide, no carbonate, no sulphide, host rock is dark grey argillite	23-Aug-04	<0.03
164302	Grab sample from the same outcrop as sample 164301, silicified argillite, no sulphide, no carbonate, foliation 43°(dip direction)/22°	23-Aug-04	<0.03
164303	Grab sample from a white quartz vein, 0.35'-0.60' wide, about 2% coarse-grained pyrite crystals, orientation 178°(dip direction)/87°	23-Aug-04	<0.03
164304	Grab sample from light brown or orange fuchsite (about 1%) silicified argillite with local carbonate alteration	23-Aug-04	<0.03
164305	Grab sample from a fault gouge, a grey green powder with some lenses-shaped vein quartz	23-Aug-04	<0.03
164306	Grab sample from dark grey silicified argillite, foliation 108°/72°	23-Aug-04	<0.03
164307	Grab sample from silicified fuchsite argillite with carbonate alteration, foliation 29°(dip direction)/52°, elevation 1395.2(15)m	23-Aug-04	<0.03
164308	Grab sample from orange silicified argillite without carbonate and pyrite alternation, foliation 22°(dip direction)/44°, elevation 1380(23)m	23-Aug-04	<0.03
164309	Brown silicified argillite, medium bedded, no pyrite, no carbonate, foliation 28° (dip direction)/28°, elevation 1431(11)m	24-Aug-04	<0.03
164310	Grab sample from orange fuchsite argillite with strong carbonate alteration, foliation 16°(dip direction)/15°, elevation 1420.1m	24-Aug-04	0.05
164311	Grab sample form brown (weathered) or dark grey (fresh) strongly silicified argillite, local strong carbonate alteration, no sulphide	24-Aug-04	<0.03
164312	Grab sample from medium to thick bedded silicified argillite, no sulphide and no carbonate alteration, elevation 1458m	24-Aug-04	0.03
164313	Grab sample light brown strong silicified argillite with strong carbonate alteration, foliation 350°(dip direction)/34°, elevation 1397(14)m	24-Aug-04	<0.03
164314	About 7m apart from 164311, grab sample from quartz vein along foliation of the rock, 0.5' wide, light brown, some Fe-carbonate occurs	24-Aug-04	<0.03
164315	Grab sample from orange fuchsite argillite with very strong carbonate alteration, foliation 13°(dip direction)/64°, elevation 1401(19)m	24-Aug-04	<0.03
164316	Grab sample from dark grey argillite with well-developed quartz veinlets along foliation and coarse-grained pyrite (weathered out)	24-Aug-04	<0.03
164317	Grab sample from brown strongly silicified argillite with medium-grained pyrite crystals (most weathered out), small barren Qv along foliation	24-Aug-04	0.05
164318	Grab sample from strong silicified argillite with medium-grained pyrite crystals (many of which weathered out), local carbonate alteration	24-Aug-04	0.03
164319	Grab sample from 1.2m wide barren light brown quartz vein cutting across the argillite, orientation 36°(dip direction)/60°, elevation 1410(5)m	24-Aug-04	<0.03

2004 LOWHEE CREEK RECONNAISSANCE

TAG SAMPLE #	DESCRIPTION	DATE COLLECTED	RESULTS(g/t)
163651	Grab sample from strongly silicified black argillite with well-developed quartz veinlets along foliation 18°(dip direction)/46°	06-Sep-04	0.14
163652	Grab sample from orange Fe-carbonate porphyroblastic (about 20%) phyllite, size of the porphyroblasts is about 1.5-2.0mm in diameter	06-Sep-04	0.21
163653	Grab sample from Qvs cutting across porphyroblastic phyllite, orientation of major Qv 177°(dip direction)/72° and 46°(dip direction)/48°	06-Sep-04	<0.03
163654	Grab sample from a possible fault zone consisting of black graphitic argillite, orientation of foliation 47°(dip direction)/52°, elevation 1365.44m	06-Sep-04	0.21
163655	Grab sample from light brown Qv, orientation 122°(dip direction)/82°, cutting across Fe-carbonate porphyroblastic phyllite with a foliation of 35°(dip direction)/56°	06-Sep-04	0.43
163656	Grab sample from silicified dark grey argillite, the site is on the opposite side of sample 163655 across the creek, foliation 28°(dip direction)/52°	06-Sep-04	<0.03
163657	Grab sample from orange Fe-carbonate porphyroblastic phyllite, no pyrite in the rock, foliation 18°(dip direction)/44°	06-Sep-04	<0.03
163658	Grab sample from silicified dark grey argillite with about 1% coarse-grained pyrite cubes weathered out, no any carbonate, foliation 25°(dip direction)/53°	06-Sep-04	<0.03
163659	Grab sample from a big Qv with about 20-25% massive pyrite in vugs of the vein, 2.0'-2.4' wide, rusty or light brown, orientation 230°(dip direction)/80°, elevation 1392m	06-Sep-04	3.63
163660	On the right of the creek, grab sample from the dark grey (fresh rock) argillite with light brown rusty and vuggy Qvs, some coarse-grained pyrite crystals in the fresh rock	07-Sep-04	0.20
163661	Grab sample from a big Qv with massive pyrite locally, rusty, vuggy, 4.5'-5.0' wide, orientation 38°(dip direction)/18°, elevation 1417.25m	07-Sep-04	0.08
163662	Grab sample from a small Qv just about one meter below 163661, 0.2'-0.3' wide, with about 10% pyrite and 7% graphite in the vein, orientation 20°(dip direction)/60°	07-Sep-04	0.73
163663	Grab sample from orange fuchsite (1-3%) and carbonate altered phyllite, carbonate veinlets cutting across foliation locally, foliation 41°(dip direction)/60°, elevation 1370m	07-Sep-04	0.05
163664	Grab sample from orange carbonate phyllite within a possible fault zone, small carbonate veinlets along foliation 24°(dip direction)/88°, on the left bank of the creek	07-Sep-04	<0.03
163665	Grab sample from orange carbonate phyllite, foliation 34° (dip direction)/32°, on the right bank of the Lowhee Creek, elevation 1389.52m	07-Sep-04	0.03
163666	Grab sample from a rusty quartz vein without any pyrite, orientation 224°(dip direction)/10°, host foliation 41°(dip direction)/34°, elevation 1389.82m	07-Sep-04	<0.03

Sugar?

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-Ji

) TECH LABORATORY LTD.
41 Dallas Drive
ALOOPS, B.C.
: 6T4

ne: 250-573-5700
: 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2004-565

INTERNATIONAL WAYSIDE GOLD MINES 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

ies in ppm unless otherwise reported

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
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	198	0.01	<10	6	<10	13	41
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
163203	180	0.2	0.22	255	95	<5	0.07	<1	17	110	26	5.16	10	0.08	1680	6	<0.01	61	660	4	<5	<20	7	<0.01	<10	5	<10	7	59
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
163208	>1000	<0.2	0.18	170	50	<5	1.58	<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
163209	>1000	1.2	0.05	1095	<5	<5	0.77	<1	59	112	8	>10	10	0.41	278	<1	<0.01	88	170	10	<5	<20	14	<0.01	<10	2	<10	4	11
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
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
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
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
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
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
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
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
163238	>1000	3.3	0.10	1890	<5	45	8.25	<1	52	89	12	>10	30	2.28	6081	<1	<0.01	50	780	20	<5	<20	59	0.01	<10	10	<10	14	31
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
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
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
IATA:																													
at:																													
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
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
lit:																													
163201	>1000	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
dard:																													
'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

CERTIFICATE OF ASSAY AK 2004-708

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

20-Jul-04

ATTENTION: JEAN PAUTLER

No. of samples received: 7
Sample type: Rock
Project #: IWA Rg
Samples Submitted by: Jean Pautler

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
7	163189	2.36	0.069	1.24

QC DATA:

	Au (g/t)	Au (oz/t)	Cu (%)
Standard:			
OX123	1.87	0.055	
Cu106			1.43

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

JJ/jm
XLS/04

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 2004-708

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

Attention: Jean Pautler

No. of samples received: 7
Sample type: Rock
Project #: IWA Rg
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	163164	160	<0.2	0.36	<5	115	<5	1.03	<1	13	77	31	3.86	20	0.50	834	5	0.02	3	1390	<2	<5	20	49	0.07	<10	7	<10	11	50
2	163165	30	<0.2	0.08	15	20	<5	0.11	<1	2	133	6	0.60	<10	0.05	84	15	<0.01	<1	20	<2	<5	<20	<1	<0.01	<10	2	<10	<1	9
3	163166	15	0.2	0.62	<5	90	<5	2.25	<1	25	39	81	4.53	10	0.55	716	4	0.05	7	2260	6	<5	20	110	0.08	<10	25	<10	15	74
4	163169	40	0.6	0.28	595	140	<5	<0.01	<1	6	149	158	9.29	<10	0.15	<1	53	<0.01	8	1540	992	10	100	3	0.15	<10	107	<10	3	62
5	163174	15	<0.2	0.37	30	15	<5	0.16	<1	116	85	137	5.58	<10	0.25	<1	42	<0.01	25	250	10	<5	60	<1	0.19	<10	23	<10	4	6
6	163186	15	<0.2	0.35	10	20	<5	0.01	<1	20	46	11	5.14	10	0.14	211	3	0.03	32	300	<2	<5	60	4	0.08	<10	2	<10	2	45
7	163189	>1000	11.0	0.31	<5	15	<5	0.78	3	25	88	>10000	4.65	<10	0.21	1082	14	0.02	8	820	8	<5	40	<1	0.31	<10	15	<10	3	164

QC DATA:

Resplit:

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	163164	170	<0.2	0.42	<5	140	<5	1.17	<1	14	84	41	4.31	20	0.57	909	5	0.03	2	1530	<2	<5	40	59	0.08	<10	8	<10	12	55

Standard:

	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
GEO '04	140	1.4	1.55	50	120	<5	1.44	<1	19	56	78	3.60	<10	0.91	554	<1	0.03	29	600	20	<5	20	38	0.15	<10	66	<10	5	64

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

JJ/kk
df/708
XLS/04

CERTIFICATE OF ASSAY AK 2004-711

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

21-Jul-04

ATTENTION: JEAN PAUTLER

No. of samples received: 18
Sample type: Rock
Project #: IWA - Regional
Samples Submitted by: Jean Pautler

ET #.	Tag #	Au (g/t)	Au (oz/t)
9	163075	1.91	0.056

QC DATA:

		Au (g/t)	Au (oz/t)
Standard:			
SN16		8.36	0.244

JJ/jm
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 2004-711

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

Attention: Jean Pautler

No. of samples received: 18
Sample type: Rock
Project #: IWA - Regional
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	163058	10	<0.2	1.56	30	155	<5	0.21	<1	70	204	94	>10	20	0.79	1290	<1	0.02	200	1450	6	<5	<20	10	0.15	<10	63	<10	5	111
2	163059	20	0.7	0.57	<5	245	<5	0.01	<1	5	127	49	2.56	20	0.15	52	8	<0.01	22	310	8	<5	<20	2	0.03	<10	9	<10	3	65
3	163060	10	0.5	0.53	<5	165	<5	<0.01	<1	5	143	30	3.34	<10	0.08	11	13	<0.01	19	410	2	<5	<20	2	0.04	<10	7	<10	3	75
4	163061	5	0.7	2.47	20	355	<5	0.40	2	123	125	178	>10	20	1.26	3534	3	0.01	308	1710	12	<5	<20	27	0.18	<10	68	<10	17	528
5	163062	15	2.0	0.47	10	265	<5	0.02	<1	6	153	47	2.16	10	0.13	81	11	<0.01	19	400	10	<5	<20	7	0.03	<10	8	<10	3	56
6	163064	10	1.6	0.90	30	1220	<5	0.05	3	75	89	79	>10	30	0.28	3278	23	<0.01	229	1230	10	<5	<20	13	0.21	<10	26	<10	19	641
7	163065	10	0.4	0.91	50	115	<5	0.09	3	85	150	69	>10	30	0.33	1596	8	0.01	336	1700	<2	<5	<20	2	0.18	<10	63	<10	19	467
8	163074	5	<0.2	0.30	140	25	<5	0.08	<1	13	65	30	6.83	30	0.13	108	2	0.01	22	1070	<2	<5	<20	3	0.09	<10	3	<10	4	44
9	163075	>1000	0.3	0.29	160	40	<5	0.01	<1	6	61	4	3.69	30	0.07	11	3	0.01	14	310	10	<5	<20	<1	0.04	<10	3	<10	2	21
10	163081	15	0.6	0.44	<5	95	<5	0.05	<1	32	72	88	7.03	20	0.14	194	2	0.04	76	1560	<2	<5	<20	95	0.09	<10	25	<10	5	168
11	163082	10	0.4	0.43	5	85	<5	0.03	1	13	106	75	5.22	20	0.11	233	7	<0.01	72	450	<2	<5	<20	5	0.07	<10	6	<10	3	191
12	163241	5	<0.2	0.25	60	160	<5	8.79	1	28	136	15	7.94	10	2.09	2163	4	0.03	108	460	2	<5	<20	7	0.14	<10	41	<10	11	94
13	163242	5	0.2	1.45	10	150	<5	0.30	<1	77	179	119	9.41	30	0.66	1751	3	0.02	274	1270	20	<5	<20	8	0.15	<10	57	<10	15	105
14	163243	<5	0.2	1.22	<5	95	<5	0.36	<1	57	73	81	>10	40	0.56	1383	3	0.04	46	2390	<2	<5	<20	18	0.17	<10	40	<10	11	106
15	163244	<5	<0.2	0.66	<5	120	<5	0.54	<1	66	58	125	>10	40	0.26	1559	2	0.04	58	2570	<2	<5	<20	19	0.16	<10	19	<10	19	52
16	163245	<5	<0.2	1.48	<5	130	<5	0.08	<1	71	110	182	>10	30	0.40	611	3	0.02	194	1890	14	<5	<20	6	0.20	<10	26	<10	15	142
17	163247	25	0.2	0.34	15	75	<5	0.04	<1	2	116	9	1.12	30	0.04	17	7	0.02	2	180	10	<5	<20	14	0.02	<10	4	<10	1	5
18	163250	5	<0.2	0.19	<5	60	<5	0.02	<1	8	121	25	1.38	<10	0.04	306	8	0.01	11	120	<2	<5	<20	<1	0.02	<10	2	<10	<1	16

QC DATA:

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
Resplit:																														
1	163058	10	<0.2	1.56	35	110	<5	0.24	<1	70	184	92	>10	20	0.85	1223	<1	0.02	202	1510	4	<5	<20	15	0.15	<10	60	<10	5	118
Repeat:																														
1	163058	10	<0.2	1.74	35	185	<5	0.23	<1	73	220	98	>10	30	0.87	1384	<1	0.03	211	1470	4	<5	<20	15	0.16	<10	68	<10	6	114
10	163081	15	0.5	0.47	<5	100	<5	0.06	1	33	76	91	7.26	20	0.15	198	3	0.05	81	1600	<2	<5	<20	95	0.09	<10	26	<10	5	173
Standard:																														
GEO '04		135	1.5	1.54	50	120	<5	1.46	<1	18	54	85	3.28	<10	0.92	531	<1	0.03	28	620	24	<5	<20	33	0.16	<10	62	<10	6	69

JJ/jm
df/708A

ECO TECH LABORATORY LTD.
Jutta Jealouse

Copy in Promise

CERTIFICATE OF ASSAY AK 2004-784

INTERNATIONAL WAYSIDE GOLD MINES LTD. 28-Jul-04
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 7
Sample type: Rock
Project #: Wolf/Promise
Samples Submitted by: Jean Pautler

ET #.	Tag #	Au (g/t)	Au (oz/t)
5	4401	1.09	0.032

QC DATA:
Standard:

SN16		8.53	0.249

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

JJ/kk
XLS/04

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

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

ICP CERTIFICATE OF ANALYSI 2004-784

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

Attention: Jean Pautler

No. of samples received: 7
Sample type: Rock
Project #: Wolf/Promise
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	163193	5	<0.2	0.82	25	30	<5	0.05	<1	18	41	61	4.62	30	0.46	516	<1	0.02	63	650	8	<5	<20	3	<0.01	<10	6	<10	4	98
2	163194	15	<0.2	0.51	30	35	<5	0.06	<1	31	34	30	4.98	20	0.18	715	<1	0.03	32	610	26	<5	<20	8	<0.01	<10	6	<10	4	75
3	163195	20	0.4	1.41	25	55	<5	0.06	<1	37	50	143	3.69	20	0.57	160	<1	0.02	29	350	152	<5	<20	6	<0.01	<10	15	<10	3	55
4	163196	40	1.3	2.87	15	20	10	0.03	<1	40	94	195	>10	20	1.37	223	<1	0.01	66	380	90	<5	<20	4	<0.01	<10	25	<10	3	151
5	4401	>1000	<0.2	0.18	295	95	10	0.02	<1	9	57	9	3.41	10	0.05	<1	3	0.01	13	390	44	<5	<20	58	<0.01	<10	6	<10	1	4
6	163085	60	1.0	0.18	55	345	<5	0.02	<1	3	79	18	1.41	10	0.05	35	13	<0.01	15	340	6	<5	<20	12	<0.01	<10	14	<10	3	64
7	163086	40	<0.2	1.44	<5	55	<5	0.23	<1	19	98	77	3.36	10	1.24	232	17	<0.01	40	1220	34	<5	<20	4	0.07	<10	55	<10	10	265

QC DATA:

Resplit:

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	163193	5	<0.2	0.85	20	35	<5	0.04	<1	19	40	57	4.72	30	0.47	582	<1	0.02	64	620	8	<5	<20	5	<0.01	<10	6	<10	4	101

Standard:

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
GEO '04		150	1.4	1.58	55	140	<5	1.53	<1	19	57	84	3.36	10	0.93	586	<1	0.03	28	640	20	<5	<20	40	0.11	<10	60	<10	8	73

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

JJ/kk
df/759a
XLS/04

CERTIFICATE OF ASSAY AK 2004-810

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

22-Jul-04

No. of samples received: 1
Sample type: Rock
Project #: Not Indicated
Samples Submitted by: D. Bishop

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	166353	0.03	0.001
QC DATA:			
Resplit:			
1	166353	0.04	0.001
Standard:			
OX123		1.86	0.054

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

JJ/jm
XLS/04

10-Aug-04

4UG12

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 2004-936

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

No. of samples received: 31
Sample type:Rock
Project #: Cow Mtn
Shipment #: Not Indicated
Samples submitted by:C. 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	14401	5	<0.2	0.24	<5	60	<5	0.02	<1	4	160	5	0.87	20	0.03	172	5	0.02	10	90	10	<5	<20	2	<0.01	<10	1	<10	2	15
2	14402	5	<0.2	0.83	<5	155	<5	0.10	<1	13	99	13	3.29	40	0.29	289	<1	<0.01	28	450	10	<5	<20	11	<0.01	<10	5	<10	5	85
3	14403	10	<0.2	0.56	<5	105	<5	0.13	<1	19	100	27	4.48	40	0.17	605	<1	<0.01	31	620	18	<5	<20	11	<0.01	<10	4	<10	5	93
4	14404	<5	<0.2	0.45	15	70	<5	0.13	<1	16	95	15	4.05	30	0.13	640	<1	0.01	30	670	10	<5	<20	9	<0.01	<10	3	<10	5	73
5	14405	5	<0.2	0.46	<5	55	<5	0.10	<1	8	127	11	1.95	30	0.13	354	6	0.01	20	550	12	<5	<20	6	<0.01	<10	3	<10	3	45
6	14406	<5	<0.2	0.75	<5	120	<5	0.23	<1	18	110	21	5.97	40	0.26	999	<1	0.01	37	1410	18	<5	<20	11	<0.01	<10	7	<10	8	99
7	14407	5	<0.2	0.12	5	35	<5	<0.01	<1	2	157	5	1.21	<10	0.02	7	10	<0.01	7	50	12	<5	<20	<1	<0.01	<10	1	<10	<1	7
8	14408	5	<0.2	0.65	<5	30	<5	0.04	<1	20	105	59	4.02	30	0.21	95	<1	0.01	37	550	20	<5	<20	4	<0.01	<10	5	<10	2	92
9	14409	20	0.9	0.11	<5	75	<5	<0.01	<1	2	218	10	0.84	<10	0.01	15	15	<0.01	8	330	8	<5	<20	5	<0.01	<10	14	<10	<1	36
10	14410	<5	<0.2	0.01	<5	<5	<5	<0.01	<1	<1	269	6	0.41	<10	<0.01	21	17	<0.01	6	40	<2	<5	<20	<1	<0.01	<10	1	<10	<1	6
11	14411	5	<0.2	0.03	<5	<5	<5	<0.01	<1	1	227	20	0.44	<10	<0.01	30	9	<0.01	12	110	<2	<5	<20	<1	<0.01	<10	1	<10	<1	8
12	14412	30	<0.2	0.01	30	<5	<5	<0.01	<1	3	237	6	0.77	<10	<0.01	49	15	<0.01	10	30	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	14
13	14413	375	<0.2	0.22	110	25	<5	0.01	<1	11	101	20	2.93	30	0.04	266	<1	<0.01	28	340	46	<5	<20	<1	<0.01	<10	4	<10	3	75
14	14414	205	<0.2	0.01	70	<5	<5	<0.01	<1	2	251	7	0.98	<10	0.01	45	16	<0.01	8	100	<2	<5	<20	<1	<0.01	<10	1	<10	<1	12
15	14415	10	0.5	0.23	10	55	<5	0.02	<1	9	100	26	3.66	30	0.05	115	3	<0.01	32	520	96	<5	<20	9	<0.01	<10	6	<10	2	287
16	14416	10	<0.2	0.03	<5	<5	<5	<0.01	<1	2	208	11	0.63	<10	<0.01	35	8	<0.01	12	60	<2	<5	<20	<1	<0.01	<10	2	<10	<1	37
17	14417	5	<0.2	0.31	<5	65	<5	0.03	<1	9	90	31	2.25	20	0.05	91	<1	0.01	40	420	6	<5	<20	3	<0.01	<10	8	<10	1	162
18	14418	5	<0.2	0.12	<5	45	<5	<0.01	<1	2	152	5	0.46	20	0.01	250	10	<0.01	11	60	10	<5	<20	<1	<0.01	<10	1	<10	<1	16
19	14419	30	0.4	0.12	50	245	<5	<0.01	<1	2	184	8	0.85	10	0.02	25	20	<0.01	16	100	4	5	<20	<1	<0.01	<10	6	<10	2	76
20	14420	<5	0.3	0.24	<5	305	<5	0.04	<1	3	132	22	0.86	10	0.08	18	9	<0.01	20	260	6	<5	<20	9	<0.01	<10	8	<10	2	55
21	14421	5	0.5	0.06	<5	180	<5	<0.01	<1	<1	184	3	0.22	<10	<0.01	26	17	<0.01	5	<10	<2	<5	<20	<1	<0.01	<10	7	<10	<1	4
22	14422	10	<0.2	0.44	10	70	<5	0.05	<1	8	79	23	1.68	20	0.06	87	2	0.01	36	470	6	<5	<20	4	<0.01	<10	7	<10	1	81
23	14423	85	<0.2	0.16	50	45	<5	<0.01	<1	7	203	58	2.35	10	0.03	81	14	<0.01	27	710	4	<5	<20	23	<0.01	<10	10	<10	3	54
24	14424	730	<0.2	0.04	20	<5	<5	<0.01	<1	<1	251	6	0.57	<10	<0.01	45	10	<0.01	6	70	<2	<5	<20	<1	<0.01	<10	1	<10	<1	7
25	14425	15	<0.2	0.24	40	35	<5	0.03	<1	8	114	97	2.41	20	0.04	121	11	<0.01	36	490	<2	<5	<20	<1	<0.01	<10	3	<10	3	40
26	14426	<5	<0.2	<0.01	<5	<5	<5	<0.01	<1	1	268	3	0.47	<10	<0.01	137	11	<0.01	8	30	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	6
27	14427	<5	<0.2	0.15	<5	30	<5	0.05	<1	4	199	8	1.02	10	0.02	404	7	<0.01	12	270	6	<5	<20	4	<0.01	<10	2	<10	2	17
28	14428	55	<0.2	0.10	20	10	<5	<0.01	<1	2	148	6	0.60	<10	0.01	33	9	<0.01	8	60	10	<5	<20	<1	<0.01	<10	<1	<10	<1	11
29	14429	75	<0.2	0.06	20	15	<5	0.07	<1	13	166	128	5.47	10	0.12	1308	<1	<0.01	23	130	<2	<5	<20	<1	<0.01	<10	2	<10	5	27
30	14430	60	<0.2	0.14	25	15	<5	<0.01	<1	3	191	10	0.92	20	0.01	49	12	<0.01	8	60	2	<5	<20	<1	<0.01	<10	1	<10	1	8
31	14431	<5	<0.2	0.14	5	15	<5	<0.01	<1	6	142	10	1.46	20	0.03	152	8	<0.01	11	90	4	<5	<20	<1	<0.01	<10	1	<10	<1	20

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:																														
Resplit:																														
1	14401	<5	<0.2	0.23	<5	65	<5	0.02	<1	4	159	5	0.93	20	0.03	203	5	0.02	12	100	12	<5	<20	<1	<0.01	<10	1	<10	2	15
Repeat:																														
1	14401	5	<0.2	0.25	<5	60	<5	0.02	<1	4	167	5	0.87	20	0.03	173	6	0.02	11	90	10	<5	<20	<1	<0.01	<10	1	<10	2	15
10	14410	<5	<0.2	0.01	<5	<5	<5	<0.01	<1	1	272	6	0.40	<10	<0.01	19	18	<0.01	6	40	<2	<5	<20	<1	<0.01	<10	1	<10	<1	6
13	14413	330	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14	14414	280	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	14419	30	0.2	0.12	50	255	<5	<0.01	<1	2	191	8	0.85	10	0.02	27	20	<0.01	16	100	6	<5	<20	<1	<0.01	<10	6	<10	2	76
24	14424	815	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO '04		140	1.5	1.53	65	140	<5	1.60	<1	19	62	85	3.44	10	0.88	601	1	0.02	32	720	22	<5	55	35	0.09	<10	50	<10	9	78

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

JJ/jm
df/928r
XLS/04

John's ✓

Missing Just 2

CERTIFICATE OF ASSAY AK 2004-1034

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

24-Aug-04

No. of samples received: 29
Sample type: Rock
Project #: BL Sulphur
Samples Submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)	S (%)
1	165501	0.76	0.022	1.09
2	165503	0.46	0.013	1.47
3	165517	1.19	0.035	4.06
4	165519	0.92	0.027	4.64
5	165521	2.50	0.073	5.09
6	165523	1.01	0.029	4.03
7	165531	0.11	0.003	0.56
8	165533	0.12	0.003	0.49
9	165535	0.06	0.002	0.73
10	165537	0.03	0.001	0.43
11	165539	0.18	0.005	0.92
12	165541	0.35	0.010	1.17
13	165543	0.31	0.009	0.97
14	165545	0.48	0.014	1.34
15	165547	0.33	0.010	1.26
16	165549	0.35	0.010	1.52
17	165551	<0.03	<0.001	0.45
18	165553	2.44	0.071	7.08
19	165555	2.22	0.065	3.09
20	165557	0.53	0.015	2.84
21	165559	0.12	0.003	0.85
22	165561	0.11	0.003	0.72
23	165563	0.38	0.011	1.41
24	165565	1.05	0.031	3.87
25	165567	0.03	0.001	0.93
26	165569	0.22	0.006	1.69
27	165571	0.27	0.008	1.65
28	165573	1.63	0.048	7.37
29	165575	1.39	0.041	5.42

165502 and
165504 still missing

— No worry!
165502 = 165501
165504 = 165503

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

INTERNATIONAL WAYSIDE GOLD MINES LTD. AK4-1034 24-Aug-04

ET #.	Tag #	Au (g/t)	Au (oz/t)	S (%)
QC DATA:				
Repeat:				
1	165501	0.73	0.021	1.09
3	165517	1.20	0.035	
4	165519	0.91	0.027	
5	165521	2.35	0.069	
10	165537	<0.03	<0.001	0.44
19	165555	2.19	0.064	3.10
24	165565	1.05	0.031	
28	165573	1.49	0.043	
29	165575	1.43	0.042	
Resplit:				
1	165501	0.69	0.020	1.09
Standard:				
OX123		1.88	0.055	
SH13		1.36	0.040	
PR-1				0.78

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1036

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

18-Aug-04

No. of samples received: 7
Sample type: Rock
Project #: REC J. CHILDS
Samples Submitted by: John Childs

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	14465	<0.03	<0.001
2	14466	<0.03	<0.001
3	14467	<0.03	<0.001
4	14468	0.04	0.001
5	14469	<0.03	<0.001
6	14470	<0.03	<0.001
7	14471	<0.03	<0.001
QC DATA:			
Resplit:			
1	14465	<0.03	<0.001
Standard:			
OX123		1.89	0.055

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1038

INTERNATIONAL WAYSIDE GOLD MINES LTD. 20-Aug-04
12422 Barkerville Hwy.
PO Box 247
Wells, BC, V0K 2R0

No. of samples received: 11
Sample type: Phyllite
Project #: B.L Samples
Shipment #: Not Indicated
Samples submitted by: J. McAllister

ET #.	Tag #	Au (g/t)	Au (oz/t)
6	25928	5.06	0.148

QC DATA:
Standard:

OX123		1.87	0.055

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

JJ/jm
XLS/04

06-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 2004-1148

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

No. of samples received: 8
Sample type: Rock
Project #: IWA Regional
Shipment #: None Given
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	166202	25	0.2	0.50	100	35	<5	0.04	<1	48	58	106	8.00	20	0.16	871	<1	0.03	22	900	6	<5	<20	9	<0.01	<10	22	<10	5	114
2	166203	<5	<0.2	0.93	5	20	<5	0.06	<1	28	96	48	4.14	10	0.46	95	9	0.02	62	410	12	<5	<20	6	<0.01	<10	8	<10	3	53
3	166204	<5	<0.2	0.30	<5	20	<5	0.62	<1	8	136	12	3.07	20	0.16	1148	12	0.01	27	120	32	<5	<20	<1	<0.01	<10	3	<10	4	27
4	166205	<5	<0.2	1.76	<5	35	<5	0.09	<1	16	60	45	4.38	40	0.94	165	<1	0.01	36	630	16	<5	<20	5	<0.01	<10	14	<10	3	98
5	166206	5	<0.2	0.74	80	30	<5	6.48	<1	54	233	96	6.48	20	5.06	1549	<1	0.04	265	1980	50	<5	<20	311	0.01	<10	31	<10	7	120
6	4431	<5	<0.2	0.13	<5	<5	10	>10	<1	19	73	124	>10	60	2.00	7678	<1	<0.01	59	170	<2	<5	<20	355	0.04	<10	4	<10	6	79
7	4437	<5	<0.2	0.04	<5	<5	<5	0.03	<1	1	141	3	0.51	<10	0.01	87	6	0.02	6	110	2	<5	<20	2	<0.01	<10	<1	<10	<1	8
8	4438	<5	<0.2	0.01	<5	<5	<5	<0.01	<1	2	196	5	0.89	<10	0.01	54	22	<0.01	7	50	4	<5	<20	<1	<0.01	<10	<1	<10	<1	8

QC DATA:

Resplit:

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	166202	5	0.2	0.48	105	30	<5	0.03	<1	42	53	102	7.91	20	0.16	855	<1	0.03	22	880	4	<5	<20	7	<0.01	<10	21	<10	5	112

Standard:

	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
GEO '04	140	1.4	1.64	55	135	<5	1.76	<1	20	58	85	3.63	10	0.97	606	1	0.02	30	650	22	<5	<20	50	0.10	<10	53	<10	9	73

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

JJ/sc
df/1148
XLS/04

CERTIFICATE OF ASSAY AK 2004-1275

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

16-Sep-04

No. of samples received: 63
Sample type: Rock
Project #: Lowhee
Samples Submitted by: Jim Yin

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	164201	<0.03	<0.001
2	164202	<0.03	<0.001
3	164203	<0.03	<0.001
4	164204	<0.03	<0.001
5	164205	<0.03	<0.001
6	164206	<0.03	<0.001
7	164207	<0.03	<0.001
8	164208	<0.03	<0.001
9	164209	<0.03	<0.001
10	164210	2.92	0.085
11	164211	0.10	0.003
12	164212	<0.03	<0.001
13	164213	<0.03	<0.001
14	164214	0.04	0.001
15	164215	<0.03	<0.001
16	164216	<0.03	<0.001
17	164217	<0.03	<0.001
18	164218	<0.03	<0.001
19	164219	<0.03	<0.001
20	164220	<0.03	<0.001
21	164221	<0.03	<0.001
22	164222	<0.03	<0.001
23	164223	<0.03	<0.001
24	164224	<0.03	<0.001
25	164225	<0.03	<0.001
26	164226	<0.03	<0.001
27	164227	<0.03	<0.001
28	164228	<0.03	<0.001
29	164229	<0.03	<0.001
30	164230	<0.03	<0.001

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

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	164231	<0.03	<0.001
32	164232	<0.03	<0.001
33	164233	<0.03	<0.001
34	164234	<0.03	<0.001
35	164235	<0.03	<0.001
36	164236	<0.03	<0.001
37	164237	<0.03	<0.001
38	164238	<0.03	<0.001
39	164239	<0.03	<0.001
40	164240	<0.03	<0.001
41	164241	<0.03	<0.001
42	164242	<0.03	<0.001
43	164243	<0.03	<0.001
44	164244	<0.03	<0.001
45	164301	<0.03	<0.001
46	164302	<0.03	<0.001
47	164303	<0.03	<0.001
48	164304	<0.03	<0.001
49	164305	<0.03	<0.001
50	164306	<0.03	<0.001
51	164307	<0.03	<0.001
52	164308	<0.03	<0.001
53	164309	<0.03	<0.001
54	164310	0.05	0.001
55	164311	<0.03	<0.001
56	164312	0.03	0.001
57	164313	<0.03	<0.001
58	164314	<0.03	<0.001
59	164315	<0.03	<0.001
60	164316	<0.03	<0.001
61	164317	0.05	0.001
62	164318	0.03	0.001
63	164319	<0.03	<0.001
QC DATA:			
Repeat:			
1	164201	<0.03	<0.001
10	164210	2.63	0.077
11	164211	0.15	0.004
19	164219	<0.03	<0.001
36	164236	<0.03	<0.001
45	164301	<0.03	<0.001
54	164310	0.05	0.001
Resplit:			
1	164201	<0.03	<0.001
36	164236	<0.03	<0.001
Standard:			
PM169		0.63	0.018
PM169		0.64	0.019

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1290

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

07-Oct-04

No. of samples received: 3
Sample type: Rock
Project #: Promise
Samples Submitted by: Dave Johnson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	38976	<0.03	<0.001
2	38977	<0.03	<0.001
3	38978	<0.03	<0.001

QC DATA:

		Au (g/t)	Au (oz/t)
Resplit:			
1	38976	<0.03	<0.001
Standard:			
PM176		2.12	0.062

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

JJ/jm
XLS/04

WHOLE ROCK CERTIFICATE OF ANALYSIS AK 2004-1290

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

07-Oct-04

No. of samples received: 3
Sample type: Rock
Project #: Promise
Shipment #: None Given
Samples submitted by: Dave Johnson

Note: Values expressed in percent

ET #.	Tag #	BaO	P205	SiO2	MnO	Fe203	MgO	Al203	CaO	TiO2	Na2O	K20	L.O.I.
3	38978	0.06	0.01	83.0	0.07	2.72	0.38	8.40	0.30	0.47	0.89	2.19	1.50

QC DATA:
Standard:

		BaO	P205	SiO2	MnO	Fe203	MgO	Al203	CaO	TiO2	Na2O	K20	L.O.I.
sy4		0.05	0.13	50.0	0.11	6.56	0.54	20.7	8.33	0.29	7.10	1.62	4.56
mrg1		0.02	0.06	38.8	0.17	17.6	13.7	8.34	14.6	3.64	0.68	0.18	2.22

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

df/wr1033a
XLS/04

CERTIFICATE OF ASSAY AK 2004-1291

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

23-Sep-04

No. of samples received: 22
Sample type: Rock
***Project #:* Promise**
***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

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

JJ/jm
XLS/04

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

23-Sep-0'

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 2004-1291

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

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

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 %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	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

CERTIFICATE OF ASSAY AK 2004-1356

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

28-Sep-04

No. of samples received: 4
Sample type: Rock
Project #: Bonanza Rock
Samples Submitted by: D. Onychuk

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	165701		0.12	0.003
2	165702		0.08	0.002
3	165703		0.22	0.006
4	165704	*	0.61	0.018
QC DATA:				
Resplit:				
1	165701		0.12	0.003
Repeat:				
4	165704		3.00	0.087
4	165704		1.47	0.043
4	165704		0.64	0.019
Standard:				
PM169			0.62	0.018

NOTE: **** = Metallic Gold Suspected.***

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

JJ/jm
XLS/04

BON. CHANNEL

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 2004-1356

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

No. of samples received: 4
Sample type: Rock
Project #: Bonanza Rock
Samples Submitted by: D. Onychuk

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	165701	<0.2	0.26	135	50	<5	0.03	<1	18	131	46	3.79	30	0.08	394	<1	0.01	41	610	22	5	<20	5	<0.01	<10	6	<10	2	71
2	165702	<0.2	0.25	150	45	<5	0.02	<1	22	92	68	6.68	30	0.11	585	<1	0.01	56	790	2	5	<20	3	<0.01	<10	5	<10	3	130
3	165703	<0.2	0.21	275	40	5	0.01	<1	15	116	42	4.70	20	0.07	179	6	<0.01	42	600	46	<5	<20	4	<0.01	<10	5	<10	3	92
4	165704	<0.2	0.21	110	45	<5	<0.01	<1	6	139	8	1.58	20	0.03	101	2	<0.01	16	160	10	<5	<20	2	<0.01	<10	5	<10	2	21
QC DATA:																													
Resplit:																													
1	165701	<0.2	0.27	135	50	<5	0.02	<1	18	137	44	3.84	30	0.07	386	6	0.01	41	600	20	<5	<20	3	<0.01	<10	6	<10	2	69
Repeat:																													
1	165701	<0.2	0.26	140	45	<5	0.02	<1	19	133	44	3.91	30	0.07	404	<1	<0.01	42	620	22	<5	<20	3	<0.01	<10	6	<10	2	71
Standard:																													
GEO '04		1.5	1.72	65	170	<5	1.58	<1	21	71	88	3.72	<10	0.98	636	<1	0.03	31	860	20	10	<20	52	0.11	<10	60	<10	10	74

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

JJ/jm
df/1344c
XLS/04

28-Sep-04

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

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1357

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

No. of samples received: 11
Sample type:Rock
Project #: BLS
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	Ti %	U	V	W	Y	Zn
1	4751	5	<0.2	0.03	10	25	<5	0.01	<1	1	153	11	0.37	<10	<0.01	46	12	<0.01	4	180	56	<5	<20	46	<0.01	<10	2	<10	2	7
2	4752	10	<0.2	0.09	35	30	<5	0.03	<1	2	213	10	0.65	<10	<0.01	32	3	<0.01	8	720	8	<5	<20	179	<0.01	<10	5	<10	4	10
3	4753	10	<0.2	0.08	25	25	<5	0.02	<1	2	182	9	0.54	<10	<0.01	50	14	<0.01	8	500	6	<5	<20	128	<0.01	<10	4	<10	2	8
4	4754	25	<0.2	0.07	25	25	<5	0.01	<1	2	200	11	0.64	<10	0.01	57	4	<0.01	8	280	8	<5	<20	71	<0.01	<10	4	<10	<1	13
5	4755	35	<0.2	0.11	15	35	<5	0.02	<1	2	176	12	0.61	<10	0.02	48	13	<0.01	10	320	6	<5	<20	92	<0.01	<10	4	<10	2	12
6	4756	15	<0.2	0.04	10	15	<5	<0.01	<1	2	201	11	0.47	<10	<0.01	56	3	<0.01	8	150	2	<5	<20	35	<0.01	<10	2	<10	<1	8
7	4757	30	<0.2	0.07	45	30	<5	<0.01	<1	2	169	17	0.62	<10	<0.01	36	13	<0.01	6	230	8	<5	<20	44	<0.01	<10	5	<10	<1	10
8	4758	135	0.4	0.15	230	115	<5	0.03	<1	4	183	57	2.47	<10	0.03	50	4	<0.01	13	1350	198	5	<20	227	<0.01	<10	21	<10	3	30
9	4759	135	1.0	0.06	30	30	<5	<0.01	<1	2	152	8	0.44	<10	<0.01	165	12	<0.01	7	130	162	<5	<20	22	<0.01	<10	6	<10	<1	9
10	4760	45	<0.2	0.29	135	85	<5	0.06	<1	31	61	9	6.72	30	0.13	502	<1	0.02	41	920	2	5	<20	9	<0.01	<10	23	<10	<1	123
11	4761	165	<0.2	0.26	195	345	<5	0.08	<1	20	76	16	5.05	30	0.09	499	1	0.02	29	720	14	5	<20	18	0.02	<10	19	<10	2	93
QC DATA:																														
Resplit:																														
1	4751	5	<0.2	0.02	10	15	<5	0.01	<1	1	175	12	0.37	<10	<0.01	45	3	<0.01	6	180	56	<5	<20	42	<0.01	<10	2	<10	2	7
Repeat:																														
1	4751	5	<0.2	0.03	10	15	<5	0.01	461	2	154	11	0.36	<10	<0.01	52	11	<0.01	47	190	54	<5	<20	45	<0.01	<10	2	<10	1	7
Standard:																														
GEO '04		135	1.5	1.68	65	170	<5	1.56	<1	21	60	89	3.65	<10	0.96	622	<1	0.03	30	850	20	<5	<20	51	0.10	<10	61	<10	10	74

ROAD

JJ/jm
df/1344c
XLS/04

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

CERTIFICATE OF ASSAY AK 2004-1456

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

08-Oct-04

No. of samples received: 16
Sample type: Rock
Project #: Lowhee
Samples Submitted by: J. Yin

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	163651	0.14	0.004
2	163652	0.21	0.006
3	163653	<0.03	<0.001
4	163654	0.21	0.006
5	163655	0.43	0.013
6	163656	<0.03	<0.001
7	163657	<0.03	<0.001
8	163658	<0.03	<0.001
9	163659	3.63	0.106
10	163660	0.20	0.006
11	163661	0.08	0.002
12	163662	0.73	0.021
13	163663	0.05	0.001
14	163664	<0.03	<0.001
15	163665	0.03	0.001
16	163666	<0.03	<0.001
QC DATA:			
Resplit:			
1	163651	0.15	0.004
Repeat:			
9	163659	3.60	0.105
Standard:			
SH13		1.22	0.036

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

JJ/jm
XLS/04

CERTIFICATE OF ASSAY AK 2004-1660

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

08-Nov-04

No. of samples received: 2
Sample type: Rock
Project #: Wolf
Samples Submitted by: Janet Riddell

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	JR166304	<0.03	<0.001
2	JR166305	<0.03	<0.001
QC DATA:			
Repeat:			
1	JR166304	<0.03	<0.001
Standard:			
OXE21		0.61	0.018

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

JJ/jm
XLS/04

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

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

ICP CERTIFICATE OF ANALYSIS AK 360

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

No. of samples received: 2
Sample type: Rock
Project #: Wolf
Shipment #: None Given
Samples submitted by:Janet Riddell

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	JR166304	0.2	0.03	135	<5	10	>10	<1	9	6	61	9.97	<10	0.48	4929	4	<0.01	5	360	16	<5	<20	1227	<0.01	<10	4	<10	<1	37
2	JR166305	<0.2	<0.01	5	<5	<5	>10	<1	2	3	6	2.10	<10	0.67	1187	1	<0.01	2	280	4	5	<20	1335	<0.01	<10	3	<10	4	15
QC DATA:																													
Resplit:																													
1	JR166304	<0.2	0.05	145	10	5	>10	<1	8	8	58	>10	<10	0.47	5379	4	0.01	7	330	14	<5	<20	1272	<0.01	<10	4	<10	<1	41
Standard:																													
GEO '04		1.4	1.45	60	130	<5	1.38	<1	17	63	86	3.86	<10	0.74	572	<1	0.03	27	720	24	<5	<20	50	0.08	<10	60	<10	9	76

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

JJ/ac
df/1648
XLS/04