REPORT FOR ASSESSMENT
CARIBOO GOLD PROJECT – WELLS, B.C.

Cariboo Mining Division
N.T.S. Map Area 93H/4E
Latitude: 53° 06' North
Longitude: 121° 34' West

prepared for:

INTERNATIONAL WAYSIDE GOLD MINES LTD.
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by:

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August 1st 2003

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1.0 Summary

The Cariboo Gold Project is located around the town of Wells, British Columbia, 74km east of Quesnel British Columbia and 8km from the Barkerville Historic Town site. Site of the 1860's Cariboo gold rush, this region is estimated to have produced 2.6 million ounces of placer gold and from 1933 to 1987 has produced 1.23 million ounces of lode gold. The primary mines on the property are the Cariboo Gold Quartz, Island Mountain, Aurum, Mosquito Creek Gold mines, and the Hardscrabble Mountain tungsten/gold mine as well as dozens of smaller workings and showings. The Cariboo Gold Project consists of properties owned by the Cariboo Gold group of companies, which includes International Wayside Gold Mines Ltd ("Wayside"), Island Mountain Gold Mines Ltd (Island Mountain), and Golden Cariboo Resources Ltd (Cariboo). The size of property, with its long history of lode and placer gold production, presents a favourable environment for further exploration and discovery of gold. The discovery of the Bonanza Ledge Zone by Robert Reid while drilling the BC Vein in early 2000 exemplifies the prospective nature of this area.

The 2002 exploration program for Wayside completed after November 1st 2002 consisted of 910 feet of diamond drilling various targets along the BC Vein and the Bonanza Ledge and some access road work to provide access to the drill sites from the core storage area so that Barkerville will not be affected by the drill traffic.

Further work is recommended for all of the projects in the area to keep the properties progressing. The balance of the property should be evaluated.

2.0 Introduction and Terms of Reference

This report is a summary of the work (Diamond drilling, bridge and road work for Bonanza Ledge) completed in 2002. The information is obtained from the company databases, which resides in Wells, British Columbia. Drill hole logs with assay data, assay sheets.

The author was hired a consulting Vice President of Exploration in May 2001 and since that time I have directly supervised the work being conducted at the site. I was either on site or in constant contact with the site personnel.

Diamond drilling was done by Standard Drilling and Engineering Ltd. of Vancouver, mechanical road work and bridge building was done by prospector Gary Polischuk of Lillooet utilizing a tracked excavator. The exploration program was conducted under the supervision of Richard Hall, P.Geo. and the author. Drill core logging and determination of sample intervals was done by Richard Hall, P.Geo.. Samples were cut my Barry Denney of Wells under the supervision of Richard Hall, P.Geo. Site rehabilitation was done by Gary Polischuk of Lillooet utilizing a tracked excavator.

3.0 Property Description and Location

The area of work for the 2002 season within the Cariboo Gold Project includes the Bonanza Ledge zone, BC Shaft, Myrtle and Island Mountain and the G claims, at Wells, British Columbia. Wells is situated in the Quesnel Highlands on the edge of the Interior Plateau at 53° 06' North Latitude and 121° 34' West Longitude, within NTS map 93H/04E and the Cariboo Mining District.

Wells is 46 miles (74 kilometers) due east of Quesnel along the paved Highway 26 to Barkerville Historic Town (Figure 1 – Location Plan). Access from Wells to the work areas is by 4X4 truck, all terrain vehicle or snowmobile depending on the season, through a network of trails and roads accessible from Wells and Barkerville Historic Town, some of which date back to the nineteenth century. The historical maps and plans of the camp are measured in imperial units, and as Wayside has most of the original working plans, imperial measurements have been used with minor exceptions throughout the program. Coordinates contained in this report are on the original Cariboo Gold Quartz Mine (CGQM) grid system. Figures and maps include NAD 83 Metric UTM Grids as well as the imperial CGQM grid.

Mineral holdings on the Wayside property (Figure 2 – Land Holdings / Access) for the purpose of this assessment consist of 66 Crown-granted mineral claims and 280 units within two and four post mineral claims. Mosquito Consolidated Gold Mines Limited owns 64 of the Crown granted mineral claims (Cariboo Gold Quartz Property). Wayside has earned a 50% interest in these crown grants and is presently in an option agreement to purchase the remaining 50% interest. The other two crown grants (lots 2F and 42F) are owned outright by Wayside. The IPO 1-22 claims have been optioned from Samuel D. Skiber. The remaining two and four-post mineral claims have been either staked or purchased by Wayside over the last several years. In addition, the Myrtle and Proserpine crown granted mineral claims held by Gold City Industries Ltd. (45 lots) have been added to the group because of an agreement that has been completed between Gold City and Wayside where Wayside can earn a 50% interest in the property.

Island Mountain Gold Mines Ltd. claims in the Wells area comprise 13,193.8 ha included within 93 staked mineral claims that total 11,825 ha, 63 Crown-granted contiguous mineral claims and fractions totaling 850 ha and one placer claims lease totaling 518.8 ha (Appendix 1, Figure 2). The Café, Abacus and Lake property claims are contiguous as are the Will and Boulder/Eagle property claims (Appendix I, Figure 2).

Island Mountain Gold Mines Ltd. is, at the time of writing, earning a 50% interest from International Wayside Gold Mines Ltd. in the Island Mountain and Mosquito Creek claim groups of Crown-granted mineral claims.

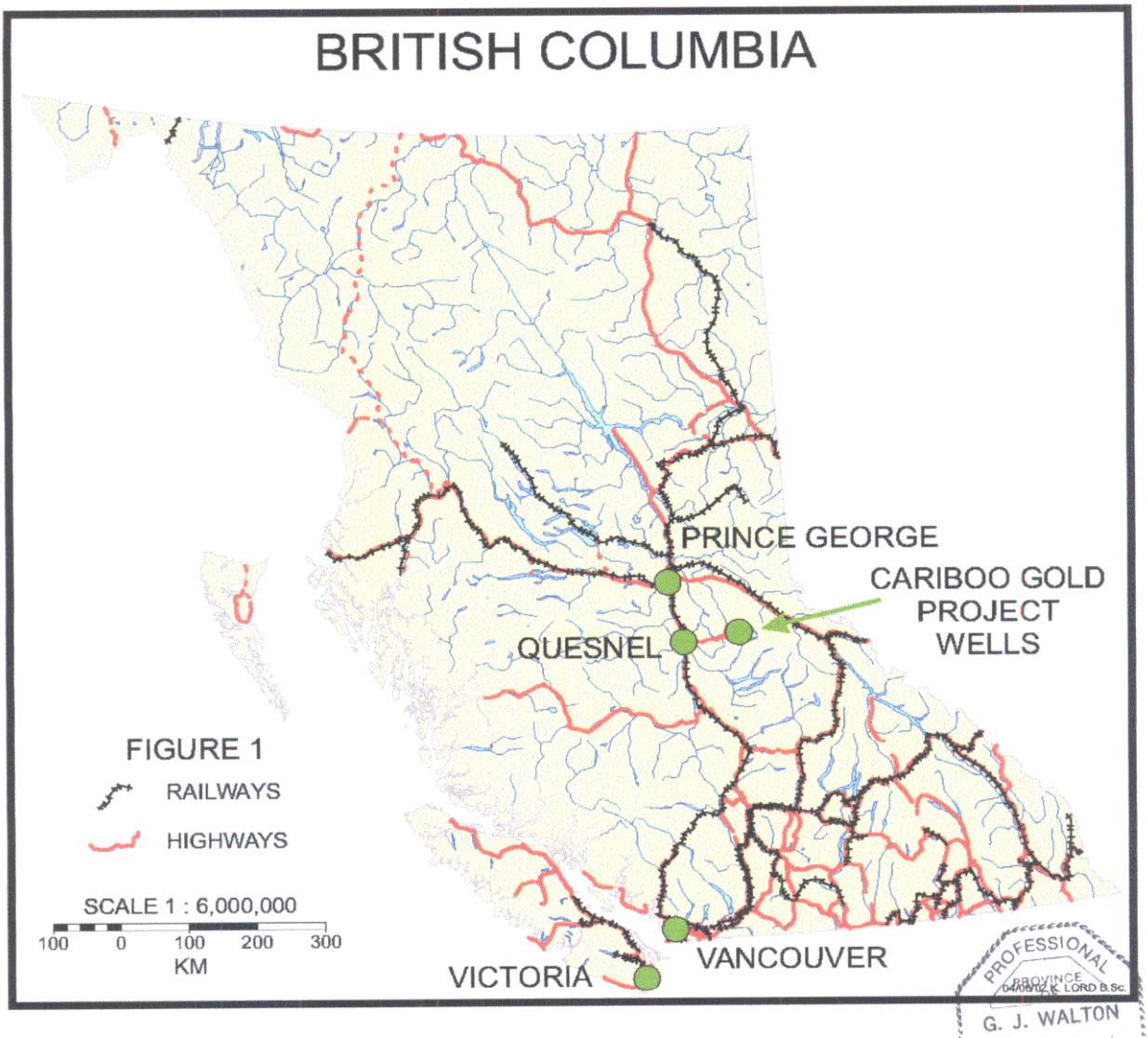


Figure 1 – Location Map

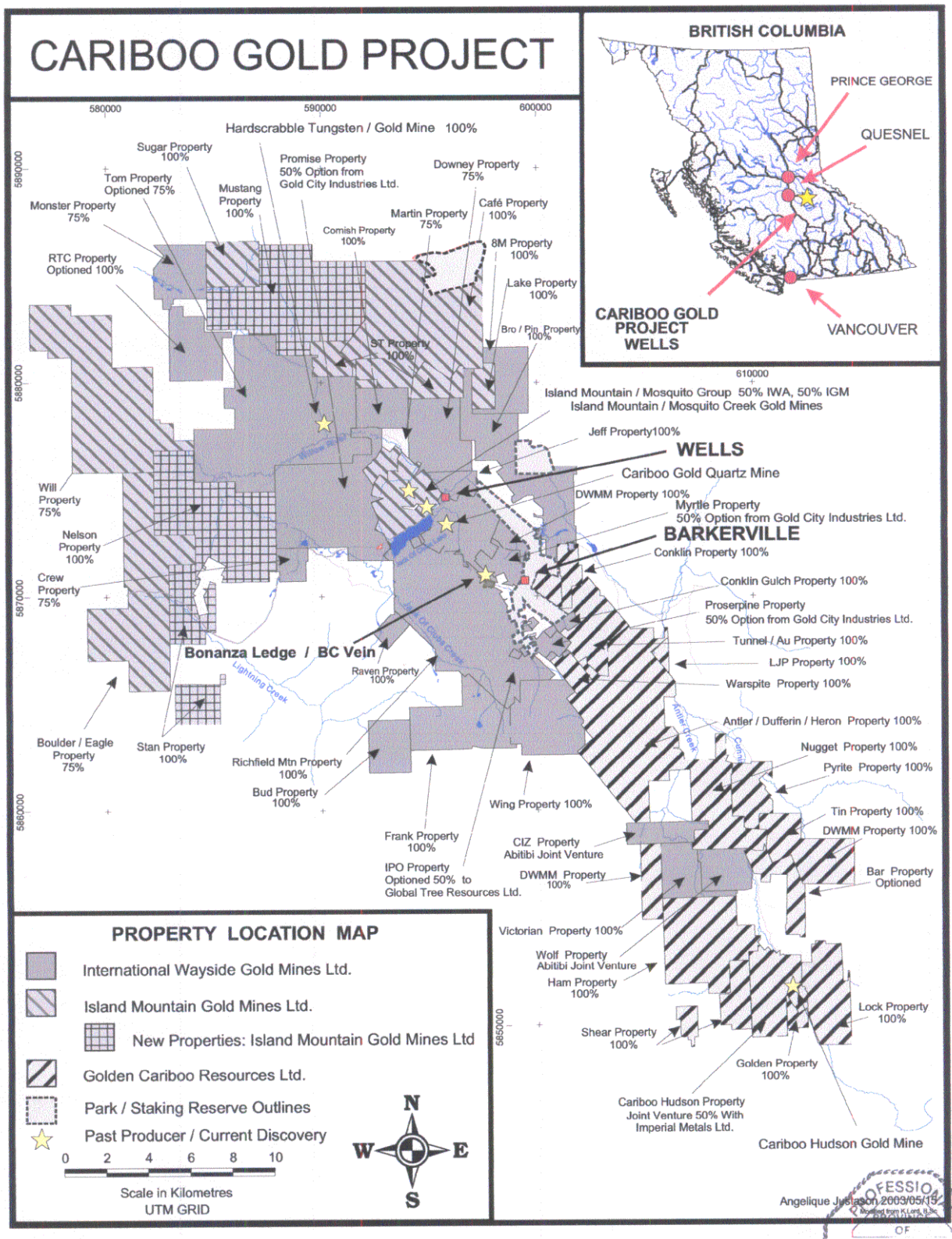


Figure 2 – Claim Map

4.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The property is located above an elevation of 4,000 feet, shows local relief of 2,000 feet and is forested with spruce and balsam. As the Wells area has high annual accumulations of snow, claims are snow-free for about five months of the year. Arctic inflows with temperatures of the range of minus 30 to 40 degrees centigrade occur for periods of several weeks during the winter. Fair weather is most common in the late spring and early fall. Wells is 46 miles (74 kilometers) due east of Quesnel along the paved Highway 26 to Barkerville Historic Town (Figure 1 – Location Plan). Access from Wells to the work areas is by 4X4 truck, all terrain vehicle or snowmobile depending on the season, through a network of trails and roads accessible from Wells and Barkerville Historic Town, some of which date back to the nineteenth century.

The access to the project site is available year round.

5.0 History

The Cariboo gold belt in south-central British Columbia was a world-class producer of gold. Total production of placer gold from the Cariboo goldfields is estimated to be approximately 2.0 million ounces. 90 percent of the placer gold was recovered from Late Pleistocene, pre-glacial and interglacial gravels in buried paleo-channels of modern stream valleys. Greater than 60 percent of production is associated with rock strata of the upper Paleozoic Downey and Hardscrabble Mountain successions, as mapped by Struick (1988), over a strike length of 30 miles (50km) from Big Valley Creek to the Cariboo River.

The distributions of drainages with high-recorded yield of placer gold, north of Mount Agnes clearly defines the trend of lode mineralization developed at Wells. Other trends parallel to the mine trend established at Wells are also indicated. Bowman (1889) first recognized that the rich gold-placers of the Wells-Barkerville area were associated with a trend of quartz veins in outcrop extending from Mt. Proserpine to Island Mountain. Prominent strike veins of the camp were mined at several periods prior to the lode-gold rush at Wells in the 1930's.

The bimodal distribution in fineness of placer gold from the Stanley-Wells-Barkerville goldfields, as reported by Knight and McTaggart (1989), reflect the two varieties of lode ore mined at Wells. Alternate sources of gold mineralization (potentially including the Bonanza Ledge Zone) are inferred for a third population showing enrichments in mercury content.

5.1 Wells Mining Camp

70 years after the Cariboo gold rush, hard rock gold mines were developed at Wells. The Wells camp ranks 5th in production of lode gold in British Columbia, Schroeter and Lane (1991). Mining was focused along a mineralized trend developed underground over a strike length of 3.5 miles, vertical range of 2,000 feet and width of about 700 feet. The Baker-Rainbow contact, mapped on surface by Hanson (1935) over a strike length of 12 miles from the Willow River to Antler Creek, was the principal guide to ore in the camp.

As zones of quartz stock works mined underground extend to surface, opportunities for open-pit mining exist on Cow Mountain and Island Mountain. As early as 1948, A.C. Skerl recommended testing the open-pit potential of the Rainbow zone above the Rainbow fault. Development of open-pit gold reserves was the primary objective of exploration programs completed by Wharf Resources Ltd. (1980-1981), Pan Orvana Resources Inc. (1988-1990) and International Wayside Gold Mines Ltd. (1995-1997) on the Cariboo Group.

TABLE 1 – Past Production, Lode and Placer

Mine	Time Frame	Tons	Grade - oz/ton	Ounces
Cariboo Gold Quartz	1933 - 1959	1,681,951	0.37	626,755
Island Mountain	1934 - 1967	1,245,295	0.46	569,528
Mosquito Creek	1980 - 1987	103,148	0.33	34,281
Total	**1933 - 1987**	**3,030,394**	**0.41**	**1,230,564**
Placer/Hydraulic Mining	**1860 - Present**			**2,600,000**

5.2 Cariboo Exploration & Development

Following the peak in placer production in 1863, early hard-rock miners worked weathered and gold-enriched tops of prominent strike veins using arrastras and stamp mills to process ore. Increased exploration activity during the periods 1877-1878 and 1886-1891 followed the geological surveys of G.M. Dawson and A.A. Bowman, respectively, of the Geological surveys of Canada. The Proserpine, Perkins, Black Jack, Bonanza, Steadman, Pinkerton, Enterprise and Island Mountain veins date from this early period.

Within the present Wayside Group and during the late 1870's and 1880's, the B.C. Mining and Milling Company worked the B.C. (Bonanza) vein and the Victoria Company worked the Enterprise and Pinkerton veins (both on the Pinkerton Crown-grant). A.W. Sanders located the Rainbow claims in the 1920's and mined auriferous vein showings at an elevation of about 4,800 feet on a spur of Cow Mountain. These latter workings were close to the core of the Sanders zone where snipers have been active during recent decades.

5.3 Cariboo Gold Quartz Mine (CGQM)

Fred Wells purchased the Rainbow group of claims from A.W. Sanders and incorporated the Cariboo Gold Quartz Mining Company Limited in 1927 for the purpose of exploring these veins. The first adit (1100 level adit) was driven in 1927 from an elevation of 4,375 feet on Lowhee Creek to cut the down dip projection of veins on the Rainbow claims but failed to reach target. The 1500 level adit, driven in 1931 from an elevation of 4,000 feet on the Telluride Crown grant near Jack of Clubs Lake, cut four zones of auriferous quartz veins and made the mine (Guiguet, 1961). Milling operations began at a rate of 50-60 tons per day in 1933, increased to 100 tons per day in 1935 and reached a peak of 350 tons per day in 1941. Early operations were favored by an increase in the price of gold from $20.67(US) to $35.00(US) in 1934.

5.4 Pre-war Production

The Cariboo Gold Quartz mine (No.1 mine) consists of 36 miles of underground development on 13 levels (900 to 2100 levels) between elevations of about 4,800 and 3,350 feet. Spacing of Levels is 108 feet. The 1500 level, main haulage, extends 10,500 feet to the B.C. shaft. Raises on +70 degrees from the 1500 level and adits on the 1200 level (4300 feet) and 1000 level (4,500 feet) provided access to upper levels of the mine. Three shafts sunk internally from the 1500 level, the No.1 shaft in the No.1 zone, No.2 shaft in the Rainbow zone and the No.3 shaft in the Sanders zone accessed the lower levels. Mineralized zones were interconnected by underground workings by the late 1940's.

By 1941, the productive section of the mine was developed over a strike length of 5,000 feet to the Lowhee fault. Pre-war production was mainly from the No.1, Rainbow and Sanders zones between the 1500 level and surface. Total production in the No.1 mine for the period 1933 to 1942 was 305,146 ounces from 766,640 tons of quartz-type ore. An average of about 10 tons of quartz-type ore was mined per foot of total development completed during this period.

In 1940-41, the main haulage was extended 5,500 feet to the B.C. vein at the southeast boundary of the Cariboo Group and a -68 degree inclined shaft deepened to 950 feet to meet it. With the exception of the highly productive 15-52 and 15-53A&B stopes in the hanging wall of the Goldfinch fault, little exploration, development or mining was carried out in this drift extension.

In October of 1942, gold mining was classified as a non-war industry by the Federal government and received no priority for labor or supplies. As a result, gold mines in British Columbia were unable to hire replacement labor for the duration of the war. The mine operation never recovered from loss of revenue due to a 50 percent reduction in production and depletion of reserves due to no exploration drilling and minor development during this period. In 1944, the first pyrite-type ore body was found by accident in the Rainbow zone.

5.5 Post-war Production

Post-war development was concentrated in the No.1 and Tailings zones below the 1500 level through the No.1-No.2 shaft connection; in the Sanders zone through the No.3 shaft;

and in the Pinkerton zone. In 1946, new management failed in an attempt to apply less selective mining methods in the Pinkerton zone, diluted mill feed and wrote off the reserve inventory for this zone.

In 1948, the No. 1 shaft was widened and deepened to the 2100 level and selective stoping of quartz-type ore resumed. A major pyrite-type replacement ore body (172R-B stope; 34,394 tons of 0.70 ounces gold per ton) was discovered in the Tailings zone in 1950 while drilling to determine height of backs below Jack of Clubs Lake. Following purchase of the Island Mountain mine in 1954, the Cariboo Gold Quartz Mining Company Limited focused on development of higher quality pyrite-type replacement ore. Subsequent activities in the No.1 mine were mainly confined to the No.1 and Tailings zones until closure of the No.1 mine on August 31, 1959.

Reserves of 105,010 tons of ore, including a 1952 reserve write down of 46,600 tons of 0.27 ounces gold per ton and an additional 58,410 tons of 0.37 ounces gold per ton scattered in 51 ore remnants through 13 levels and across a distance of 10,500 feet are reported (33rd Annual Reported of the Cariboo Gold Quartz Mining Company Limited, 1959).

5.6 Mill Tailings

The Cariboo Gold Quartz mill continued operation using feed from the Aurum mine until March 1967. During 34 years of operation, a total of 2.9 million tons of mill tailings were dumped into the northeast end of Jack of Clubs Lake, significantly altering the original shoreline. The tailings are intercalated with placer tailings, are locally 250 feet thick and comprise the flat area adjacent to the lake and southwest perimeter of the town. The average recovery for the history of the mill was 95.3%.

5.7 Subsequent Exploration Programs

5.7.1 Cariboo Gold Quartz Mining Company Limited (1968)

In 1968, Dolmage Campbell & Associates Ltd. Carried out a 3.1 mile (5km), bulldozer-trenching program on behalf of the Cariboo Gold Quartz Mining Company Limited. The objective of the program was to find surface replacement ore in the Aurum limestone unit. The Baker-Rainbow contact was explored over a strike length of 2.5 miles (4km) with cross-trenches on Island Mountain, Cow Mountain and two long trenches on Barkerville Mountain, located the Baker-Rainbow contact but failed to find the 339 (Aurum) limestone unit at this contact.

17 trenches, 8 to 16 feet deep, were cut across the Baker-Rainbow contact over a strike length of 1 mile (1.6km) on Island Mountain. Pyrite-type mineralization (20 feet in length and 3 feet in width) was discovered in Trench J.

5.7.2 Wharf Resources Ltd. (1980-1981)

Wharf Resources Ltd. carried out surface drilling programs in 1980 and 1981 to search for near-surface ore on the Cariboo and Island Mountain groups. A total of 23,000 feet (7010m) of percussion drilling and 4,000 feet (1220m) of diamond drilling were completed

in 1980 and 1981 (Bolin, 1984). The open pit potential in the Sanders zone was the main focus of work.

5.7.3 Blackberry Gold Resources Inc. (1988)

In 1987, Blackberry Gold Resources Inc. completed several exploration programs on the Arch 1-4 claim group located on Cow Mountain and Richfield mountains. The objective of the work was discovery of gold mineralization in association with the system of northerly striking fault structures. Ground VLF geophysical surveys were used to define conductors inferred to represent the strike extension of major faults on the Cariboo Group of Crown-granted mineral claims. Four strong conductive trends were tested along six fences of percussion drill holes comprising a total of 7,956 feet of drilling in 79 holes. This was followed by 8,089 feet of diamond drilling in 19 holes.

6.7.4 Pan Orvana Resources Inc. (1989-1991)

Pan Orvana Resources Inc. developed an integrated program of surface exploration including the following (Table 2):

TABLE 2 - Pan Orvana Resources Inc. Exploration History

Activity	Quantity	
grid lines	8.0 miles	(12,920m)
road construction	1.5 miles	(2,350m)
surface trenches (20 trenches)	1.4 miles	(2,269m)
diamond drilling (4 holes)	1155 feet	(353m)
ground geophysical surveys:		
IP	13.9 miles	(22.2km)
Radiometric	33.9 miles	(54.5km)
VLF	5.0 miles	(8.0km)
Total:	63 miles	(84.7km)
geochemistry:		
1988 grid	40m x 200, grid of property	
1989 grid fill in	200	
soil profiles	29	
geological mapping:		
trenches	1:500 scale	
ore zones	1:1,000 scale	
property	1:2,000 scale	

Trenching and sampling in the Sanders zone defined a northerly striking zone with an average grade of 0.119 ounces gold per ton across an average width of 66 feet and over a length of 270 feet (Table 3). Pan Orvana Resources Inc. also explored the Wells trend, defined by >225 ppb gold and associated base metal anomalies in soils, within the B.C. argillite unit or footwall section of stratigraphy.

TABLE 3 - Trench Results of Pan Orvana Resources Inc. in the Sanders Zone

Trench	Grade (ounces gold per ton)	Width (feet)
3	0.137	46
1A	0.120	66
4	0.085	85
2A	0.149	66

5.7.5 Gold City Mining Corporation, Welbar Project (1995)

In 1994 and 1995, Gold City Mining Corporation assembled a large mineral land position consisting of 32,000 acres (13,000 hectares) between Mount Tom and the Cariboo Hudson mine. This involved seven option agreements including one with Mosquito Creek, Island Mountain, and Cariboo groups. The latter was subject to the Cariboo Option Agreement between Mosquito Consolidated Gold Mines Ltd. and International Wayside Gold Mines Ltd. Intera Information Technologies Corporation flew a synthetic aperture radar survey covering 1,000 square kilometers in July, 1995. Dighem I Power completed a regional radiometrics-magnetics-electromagnetic, airborne geophysical survey consisting of 795 line miles (1,280 line kilometers) in surveys, as well as trenching and diamond drilling on some of their properties, including one hole on the Mosquito Creek Group.

5.7.6 International Wayside Gold Mines Ltd. (1995-2001)

Between 1995 and 1998, Wayside completed 225 holes totaling 37,724 feet (11,500m) of drilling on Cow Mountain to further test the potential of an open pitable resource over the Rainbow, Sanders, and Pinkerton zones. About half of this drilling consisted of underground long-hole percussion drilling from the 1200 level adit of the Cariboo Gold Quartz Mine that had been rehabilitated in 1996. A compilation of this data and all available past work produced a measured resource of 8.6 million tons grading 0.1 ounces of gold per ton as reported by S. M. Dykes (January 19, 1999)

In 1998 and 1999 a secondary target of the Cariboo Gold Project, the BC Vein, was explored over a strike length of 1260 feet (384m) by 31 drill holes from surface, totaling 7366 feet (2245m) with the goal to find high-grade ore shoots of the kind located by the Cariboo Gold Quartz Mining Company in the 1940's. Significant gold values were intersected in nearly every hole.

In the year 2000, air photo covering 10km by 43km at a scale of 1:116000, line cutting, and subsequent geochemical, geophysical and diamond drilling programs were completed on the Cariboo Gold Project property for the purpose of exploring the Bonanza Ledge Zone and BC Vein, and to find new targets of Bonanza Ledge type mineralization away from the initial discovery.

A narrow base line staggered along three CGQM grid northings, totaling 13,200 feet (4km) in length was cut across the property from the north west side of Cow Mountain to Stout's Gulch hydraulic pit, controlled by a theodolite / EDM ground survey with control points located every 200 feet (60.95m).

46.6km of cross lines were cut to provide control for ground surveys.

The entire grid generated during the line-cutting program was covered by a soil geochemistry survey. Grid lines between 9600E and 13000E were sampled at 100-foot (30.48m) intervals on lines spaced 400 feet (121.91m) apart. Between 13000E and 22800E samples were collected at 50-foot (15.24m) intervals on lines spaced 200 feet (60.95m) apart. An initial orientation survey conducted at the start of the line-cutting program over the Bonanza Ledge zone was sampled every 25 or 50 feet (7.62 to 15.24m) in undisturbed places on lines separated by 100 feet (30.48m).

In addition to the 2,437 samples collected in 2000 by Wayside, several other soil geochemistry programs have been carried out previously over Cow and Barkerville mountains. The data from three of these programs have been located within the CGQM grid system (by GPS and ground survey) and compiled into one database. These programs include the 1998 Goldfinch grid (IWA, 90 samples; previously unreported, assay certificates in Appendix IX, part 5), the 1997 Ditchline survey (IWA, 904 samples; Lord, Reid (1997)), and the 1988-89 Pan Orvana grid (1,484 samples; Laird (1988, 1989)).

Of the 4,915 compiled soil samples, the 90 Goldfinch samples, and 36 of the 2000 IWA samples were only analyzed for gold. Only gold data could be located for 656 of the Pan Orvana samples (south east area of the Pan Orvana grid). An estimated additional 500 to 1000 samples are known to have been collected on infill lines on the Pan Orvana grid in 1989 but could not be compiled due to the exclusion of Assay Certificates from Laird (1989).

The geophysics program consisted of three parts: a Self Potential survey carried out on an orientation grid, a total field Magnetometer and VLF-EM survey, and an Induced Polarization survey. The Mag, VLF, and IP surveys were contracted out to Scott Geophysics Ltd. of Vancouver B.C. while Ms. A. Justason and Mr. K. Lord conducted the SP survey. 11,000 feet (3.35km) of grid over the Bonanza Ledge zone was tested in the Self Potential survey.

Between October 19th – 24th 2000, 108,000 feet (32.9km) of magnetometer and VLF-EM survey were completed at 50-foot intervals along the cut lines. Two Scintrex ENVI magnetometer / VLF-EM field units with an operator each took the readings which were corrected for diurnal variations referencing a Scintrex ENVI base station magnetometer.

60,750 feet (18.5km) of IP survey was completed between October 11th and November 1st 2000, using the pole-dipole array with an electrode spacing of 50 feet (15.24m) at "n" separations of 1 to 6. The cut lines at 20200E, 20400E and 20600E were surveyed at "n" separations of 1 to 11. The on current electrode was to the south of the potential electrodes on all survey lines.

Between January 18th and November 20th 2000, 48 diamond drill holes were drilled on the BC Vein and Bonanza Ledge zone for a total of 20,431feet (6227m) of drilling. The first 17 holes drilled were BQ diameter. With the start of BC2K-18 in May 2000, a "Longyear 38" drill producing NQ core was used.

The program in 2001 consisted of 16,883 feet of diamond drilling in 25 drill holes, 20.03 line kilometers of Induced Polarization (IP) data was collected along 22 lines on Cow Mountain, 24.32 kilometers of grid line was completed with Self Potential and 7.19 kilometers of brushing out of lines was completed for the IP survey on 11 lines.

5.7.7 Island Mountain Gold Mines Ltd (to 2001)

Production from the Mosquito Creek drainage on Island Mountain is estimated to be in excess of 100,000 ounces (3.1 tonnes) of placer gold (Eyles and Kocsis, 1989). The creek was worked by drift miners as early as 1874 and was later worked using hydraulic methods to an elevation of 4,200 feet (Hall, 1999b).

Veins on Island Mountain were worked since the 1870's. Between 1925 and 1932, C.J. Seymour Baker established a property position on Island Mountain and worked vein structures in what was referred to as the Johns adits (Hall, 1999b). The 1932 discovery of pyrite-type ore on the 4480 Level (Lower Johns Adit) led Newmont Mining Corporation to acquire the properties in the area through a subsidiary called Island Mountain Mines Company Limited. The Island Mountain Mine was developed on 11 levels to a lower elevation of 2,500 feet (760 m) via an internal shaft collared on the 4000 Level. Development of the Island Mountain Mine to the northwest was limited to the boundary with the Mosquito Creek Group, held at the time by the Cariboo Gold Quartz Mining Limited (CGQM). As a result of the limitations, Newmont sold the Island Mountain Mine to CGQM in 1954.

Subsequent development by CGQM of extensions to the Island Mountain Mine into the Mosquito Creek Claim Group at depth was called the Aurum Mine. Five levels, between elevations of 3,250 and 2,700 feet (990 m and 823 m), and over a strike length of 1,000 feet (305 m) were developed between the Burnett and Mosquito faults (Hall, 1999a).

The Mosquito Creek Gold Mine was a small mine located 230 m (750 feet) above upper workings of the Aurum Mine. The mine was developed in the early 1980's by Mosquito Creek Gold Mines Ltd., which acquired the Mosquito Creek Claim Group in 1971. Underground development included a vertical shaft to a depth of 516 feet (157 m) and levels at elevations of 4400, 4300, 4200 and 4100 feet (Hall, 1999b). Additional underground development and exploration were carried out through joint ventures of Mosquito Creek Gold Mines Ltd. with Hudson Bay Exploration and Development Company Limited (1984 second and third level programs), Hecla Mining Company of Canada Limited (1986 second and fourth level programs) and Lyon Lake Mines Limited (1983-89 fifth level, Jukes Adit and Island Mountain Adit programs) (Hall, 1999b). The Hecla program found the 2-185 ore body (4,068 tons (3690 tonnes)) grading 0.62 ounces gold per ton (21.2 g/t), which was mined and milled as a salvage operation in 1986 and 1987 (Hall, 1999b).

The Island Mountain/Aurum Mine (1934-1967) and the Mosquito Creek Mine (1980-1983) produced 603,800 ounces (18.8 tonnes) of gold from approximately 1.35 million tons (1.22 million tonnes) of ore (Table II) (Hall, 1999c). Quartz-type ore with an average grade of 0.35 ounces of gold per ton (12.0 g/t) and pyrite-type ("replacement") ore with an average grade of 0.67 ounces of gold per ton (23.0 g/t) were mined. Pyrite-type ore was higher quality ore accounting for about 40% of tonnage mined and about 60% of the gold produced.

Additional work on Island Mountain has included trenching, surface gridding, surface geophysics including magnetic, SP, VLF and IP surveys, soil geochemistry, and surface and underground drilling (Beacon Hill Consultants Ltd., 1987; Bolin, 1984; Campbell, 1966 and 1969; Cannon and Guiget, 1973; Cochrane, 1971; 1972; Eckman, 1986; Guiget, 1973a and b, 1975, 1978, 1979; Guiget and Cannon, 1972;

Hayward, 1989; Hicks, 1973; Jukes, 1971; Kelley, 1983; Krom, 1988; Laird, 1988, 1990; Magee, 1981; Makinen, 1981; Mason, 1973; Mason and Guiget, 1980; McFeely, 1983; Mitchell, 1978; Smellie, 1962; Starck, 1983; and Sutherland, 1986, 1989).

During 1999, ten drill holes totalling 2960 feet (902.2 m) of BQ-sized core were completed to test for pyrite-type gold mineralization in the Main Band Limestone Unit in the footwall of the "West fault" near the Red Gulch drainage northwest of the Mosquito Creek Gold Mine shaft. The drilling overlapped the northwest end of the 4400 level of the Mosquito Creek Mine and extended from there about 700 feet (213 m) to the northwest. Pyrite-bearing quartz veins including some in splays of the "West fault" carried significant gold grades including 0.52 oz./ton (17.8 g/t) Au over 20 feet (6.1 m) in drill hole IMG-99-09. Sections of limestone and altered tuff show enrichments over background levels but no pyrite-type gold mineralization was found.

During 2000, ten diamond drill holes totalling 5743 ft (1750 m) were completed to test for pyrite-type gold mineralization to the northwest of the Mosquito Creek gold mine. The drill holes intersected a folded northeast dipping sequence of carbonate rocks and interlayered turbiditic sedimentary rocks and mafic tuff; all of which form part of the Downey Succession. During 2000, part of a pre-existing grid was re-established and some additional line cutting carried out in the Mosquito Creek area (Pickett, 2001a and 2001b). Soil sampling was conducted over the re-established and newly cut lines. Analytical results from the soil sampling indicate a positive correlation between gold and arsenic. Anomalous concentrations of gold and arsenic occur in soils taken from the central and eastern parts of the area sampled including two samples uphill to the west of the Mosquito Creek Mines Shaft (3170 ppb Au at 22+00W, 5+00S and 1009 ppb Au at 28+00W, 6+00S).

During 2001, seven drill holes totalling 4,015 ft (1,224 m) were completed by Island Mountain Gold Mines Ltd. on the Crown granted Mineral Claims. Two of the drill holes (IGM01-01 and 02) tested the gold-in-soil anomaly (3170 ppb Au) near 22+00W - 5+00S, one hole (IGM01-03) tested favourable stratigraphy about 1000 feet (305 m) to the southeast of the soil anomaly and the remaining 4 holes (IGM01-04 to 07) tested the northwesterly extension of gold mineralization previously discovered at the Kutney Zone. During 2001, part of a grid originally cut in 1983 was re-established on the Island Mountain Claim Group and on the eastern portion of the Mosquito Creek Claim Group. About 0.9 km of baseline and 6.8 km of crosslines spaced at 200 ft (61 m) were cleared and picketed. Soil sampling and induced polarization surveys were conducted over the re-established lines.

During 2001, detailed rock sampling was done in the area immediately surrounding and to the east of the Kutney Zone, a previously explored gold-in pyrite replacement and auriferous quartz-vein mineralized area. Samples collected to the southeast of the Kutney Zone returned grades up to 8 g/t Au and those collected in the immediate area of the zone returned values up to 99 g/t Au.

6.0 Regional Geology

Reports and maps by Bowman (1889, 1895), Johnston and Uglow (1926), Hansen (1935), Sutherland Brown (1957), Struick (1988), and Levson and Giles (1993) are the main geological references for the Cariboo gold mining district. The Cariboo mining district is located in the south central part of the Omineca morphogeological belt of the Canadian Cordillera (Figure 3) where the following tectonic terranes are recognized.

1. *Quesnel Terrane* - Early Mesozoic island arc assemblage of basaltic and andesitic pyroclastics, volcaniclastics, greywacke and other sedimentary rocks.
2. *Slide Mountain Terrane* - Late Paleozoic, rift related oceanic assemblage of submarine pillowed basalt, diorite and chert including some blue schist metamorphic remnants.
3. *Kootenay (Barkerville) Terrane* - Late Proterozoic and Paleozoic sequence of continental shelf and slope deposits including siliceous clastics, lesser volcanics and carbonates.
4. *Cassiar (Cariboo) Terrane* - Late Proterozoic and Paleozoic sequence of continental shelf clastics and carbonates.

6.1 Barkerville Subterrane

Barkerville subterrane, structurally the lowest exposed stratigraphic sequence, is more deformed and metamorphosed than adjacent terranes. Quesnel, Slide Mountain and Cariboo terranes overlie the Barkerville subterrane above the Eureka, Pundata and Pleasant Valley thrusts, respectively. Cariboo and Barkerville subterranes were amalgamated by westward directed thrusting prior to the eastward directed emplacement of Slide Mountain Terrane in post-Permian time. Klippe of Island Mountain Amphibolite, similar to the Crooked Amphibolite of Slide Mountain Terrane, cap Island Mountain at Wells.

Barkerville subterrane is comprised of possibly Precambrian to Permian metamorphosed grit, quartzite, black and green pelite, lesser limestone and volcaniclastics rocks assigned to the Snowshoe Group. The Downey succession, an approximately 150 meter thick stratigraphic interval within the upper Snowshoe Group constitutes the heart of the Cariboo gold belt. The Cariboo gold belt lies within a lower greenschist facies, metamorphic low characterized by phyllites and the development of pyrite, dolomite and chloritoid porphyroblasts in rocks of appropriate bulk composition.

The Snowshoe Group of Barkerville subterrane has been correlated with Eagle Bay Formation near Adams Lake and the Lardeau Group near Kootenay Lake (Struick, 1986). Correlation with Yukon-Tanana Terrane in Yukon is also likely. All of these have high potential for precious metal-enriched, massive sulfide deposits.

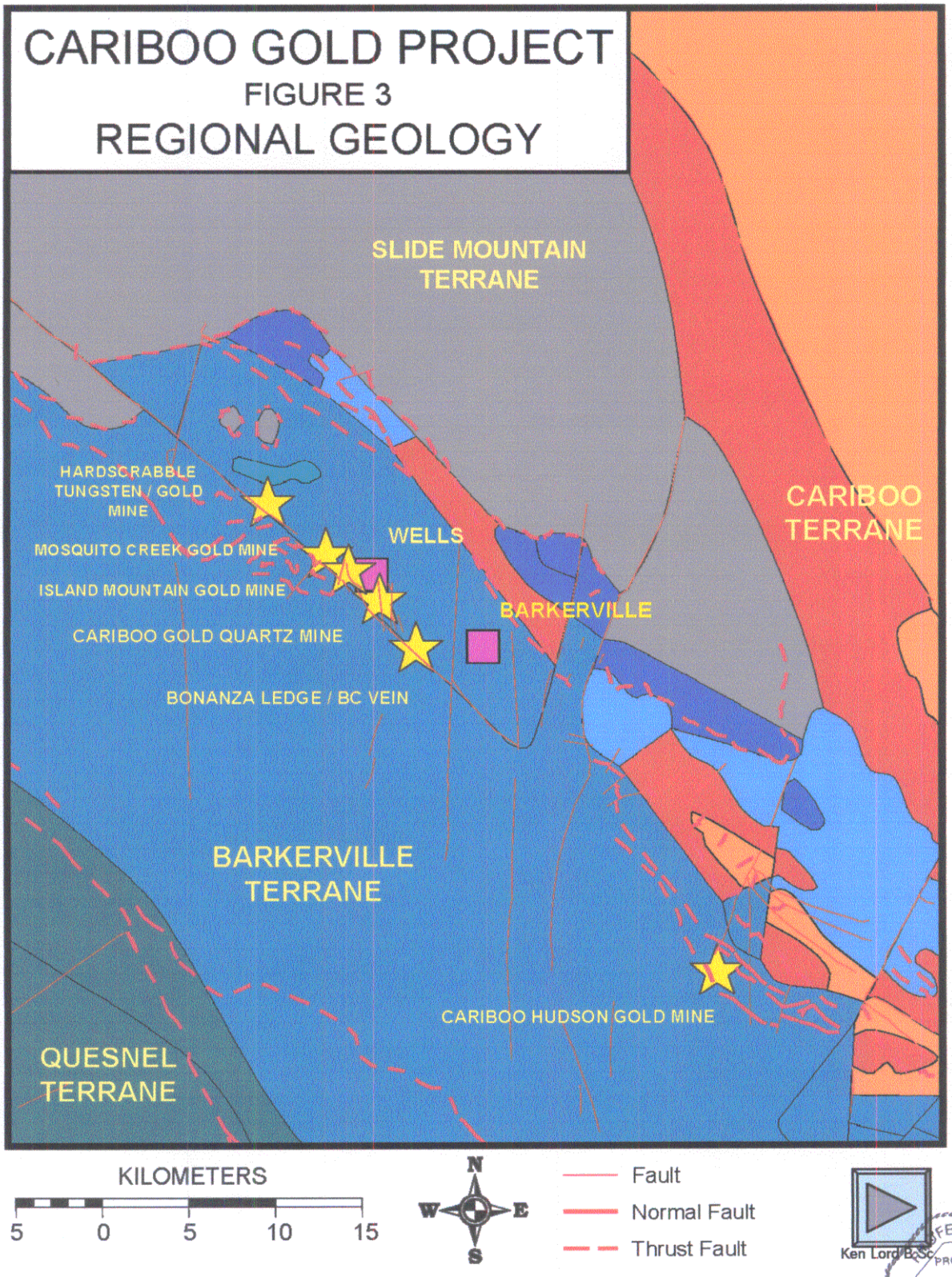


Figure 3 – Regional Geology

Bedrock was deeply eroded and weathered during Tertiary time. Glacial deposits associated with two phases of advance (125,000 - 60,000; 30,000 - 10,000 YBP) of the Wisconsinan Cordilleran Ice Sheet (Fraser glaciation) overlap tectonic terranes. A unit of grey coloured till associated with the late Wisconsinan glacial period is widely distributed in the Cariboo Gold Belt. An older, brown-weathered till unit has been identified locally. Valleys are filled with glacial sediments and alluvium to about the 4,000-feet contour. Near Wells, the ice moved to the northwest

7.0 Deposit Type

Once an understanding of the deposits was established then it would be easier to locate more mineralized bodies like the Bonanza Ledge. In reviewing previous workers reports from present to the 1860's and logging of the entire old core, the following interpretations have been made with respect to the mineralization in all of the settings found in the camp. They are very well demonstrated in Figure 4:

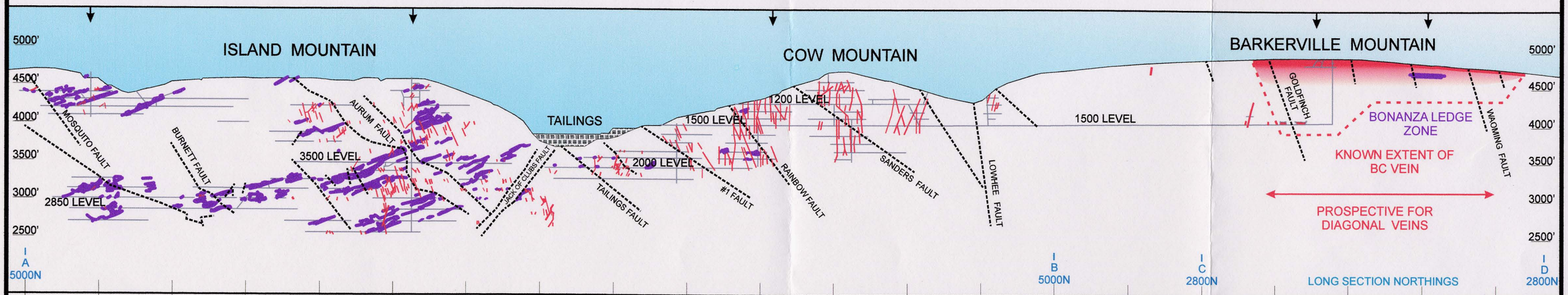
1. Mineralization is associated with a crusted scale fault or break. This is supported by the linear alignment of deposits (Hardscrabble Mine, Mosquito Mine, Island Mountain mine, Cariboo Gold Quartz Mine.), main quartz veins and significant placer production creeks.
2. Bonanza Ledge is a replacement style deposit in calcareous and carbonaceous mudstone and siltstone.
3. Bonanza Ledge has a rod like morphology and is comprised of multiple lenses, which are almost horizontal.
4. Bonanza Ledge appears to follow the F2 or L2 just like the replacement mineralization at Island Mountain. The Lineation has been measured by Rhys and is almost horizontal.
5. The quartz veins at Island Mountain and Mosquito act as feeders to the replacement ore zones.
6. The quartz veins occur in the more competent rocks of the Rainbow-quartz rich siltstone, arenites and the replacement zones occur in the more chemically reactive units of the Baker and Lowhee Stratigraphy.
7. The apparent sequence of mineralizing events is the breaking of the competent rocks (Rainbow) allowing fluids to move upward through the units and then outward to create replacement zones in the Baker rocks when the veins intersect the limestones in the Baker unit.
8. Gold in the Bonanza Ledge is located on the edge of pyrite grains and in fractures in the pyrite grains. It suggests gold in emplaced late in the mineralizing sequence.
9. Quartz veins appear to be concentrated around the northerly striking faults, with the veins reducing in size away from the faults. The northerly faults are one of the controls for the localization of the mineralization.
10. Northerly Faulting has occurred early and in some cases after mineralization.

ISLAND MOUNTAIN GOLD MINES LTD / INTERNATIONAL WAYSIDE GOLD MINES LTD

IGM CARIBOO GOLD PROJECT IWA

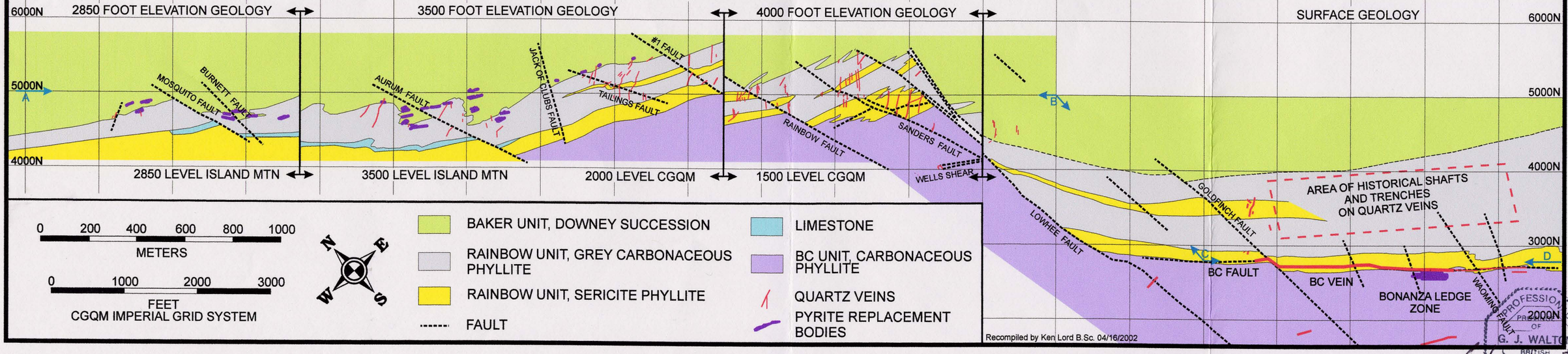
LONG SECTION

MOSQUITO CREEK GOLD MINE | ISLAND MOUNTAIN MINE | CARIBOO GOLD QUARTZ MINE | BC VEIN / BONANZA LEDGE ZONE



1000E 2000E 3000E 4000E 5000E 6000E 7000E 8000E 9000E 10000E 11000E 12000E 13000E 14000E 15000E 16000E 17000E 18000E 19000E 20000E 21000E 22000E

GEOLOGICAL PLAN



0 200 400 600 800 1000
METERS

0 1000 2000 3000
FEET
CGQM IMPERIAL GRID SYSTEM

N E S W

- BAKER UNIT, DOWNEY SUCCESSION
- RAINBOW UNIT, GREY CARBONACEOUS PHYLLITE
- RAINBOW UNIT, SERICITE PHYLLITE
- FAULT
- LIMESTONE
- BC UNIT, CARBONACEOUS PHYLLITE
- QUARTZ VEINS
- PYRITE REPLACEMENT BODIES

Recompiled by Ken Lord B.Sc. 04/16/2002

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA G. J. WALTON

Figure 4 - Long section and Plan from Bonanza to Mosquito

1. The replacement bodies at Bonanza Ledge are larger because of the host rock at Bonanza are calcareous mudstones and siltstones as opposed to the limestones at Island Mountain.
2. The expectations are that veins can be followed across the Rainbow unit to the chemically active Baker or Lowhee units to locate the replacement zones. This model suggests that the mineralized area is approximately 1000 feet across by 4 miles in length with mineralization focused near the northerly faults.
3. Continuity of mineralization is clearly demonstrated in the mined stopes at Island Mountain, Mosquito Mines and Cariboo Gold Quartz mines. The rod shape bodies follow the plunge of the F2 (-22° to the Northwest) and continuity along that plunge is very good.
4. The alteration consists of introduction of K (muscovite), Mg (dolomite, ankerite), Fe (ankerite, pyrite) and Si (flooding and veins).
5. Pyrrhotite appears to have a negative correlation with gold. The Pyrrhotite is either early, at the same time or later than the mineralization. It is the interpretation of the author that the Pyrrhotite is early and is possibly early in the metamorphic sequence.
6. Mineralization may be related to peak metamorphism. This is based upon the dating of sericite.
7. The main gold area is in the greenschist facies metamorphic grade as opposed to the biotite grade metamorphism that is seen to the south of Quesnel Lake and to the North.
8. The different fineness and trace elements seen in the placer gold in the area suggests that there could be several gold mineralizing events.

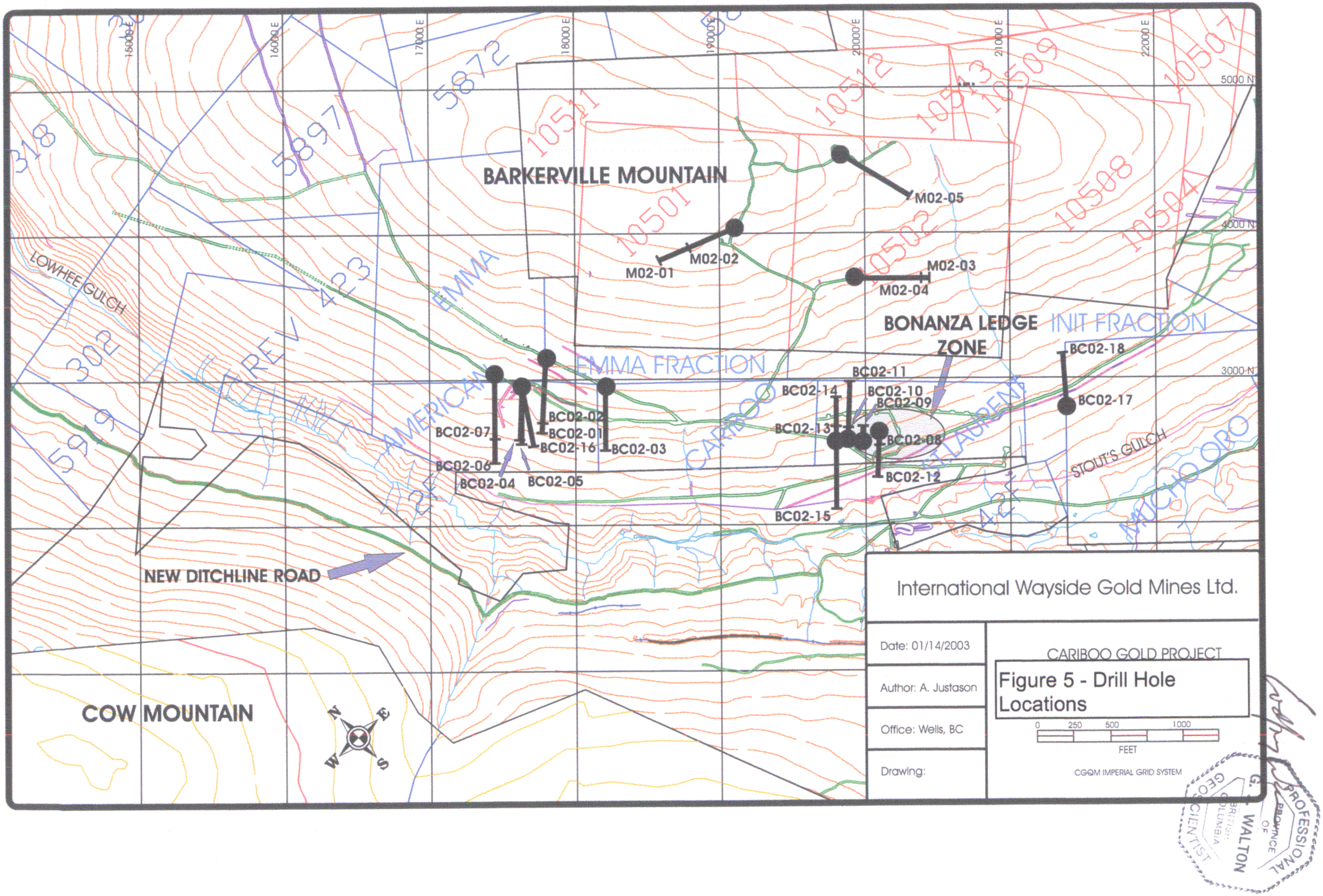
8.0 2002 Exploration Programs

8.1 International Wayside Gold Mines Ltd 2002 Exploration Program

The 2002 exploration program for Wayside completed after November 1st 2002 consisted of 910 feet of diamond drilling various targets along the BC Vein and the Bonanza Ledge. The drill holes are shown on Figure 5. The new road and bridge is shown on Figure 5. The bridge was constructed using the same style as logging bridges, it is capable of holding the D8, excavator and drill rig.

8.1.1 Diamond Drilling Program – BC Vein and Bonanza Ledge

A total of 2 diamond drill holes were completed from November 1st to December 31st 2002 on Crown Grants 42F, 92, 93, 94, 7802, 7803 and 356. The total footage for the drill holes was 910 feet as outlined with the survey information on table 4. The significant intersections for 2002 are listed in table 5. Copies of the drill hole logs are attached in Appendix 2. The logs include all of the data collected from the core such as lithology, alteration type and styles, quartz veins and stringers, faults and sulphide content. This data has been combined with assay data from core samples and sludge samples for the holes.


International Wayside Gold Mines Ltd.
Date: 01/14/2003
Author: A. Justason
Office: Wells, BC
Drawing:
CARIBOO GOLD PROJECT
Figure 5 - Drill Hole Locations
0 250 500 1000
FEET
CGQM IMPERIAL GRID SYSTEM
BARKERVILLE MOUNTAIN
BONANZA LEDGE ZONE
INIT FRACTION
EMMA FRACTION
EMMA
AMERICAN
CARIBOO
ST. LAURENT
MUCHO ORO
STOUT'S GULCH
LOWHEE GULCH
NEW DITCHLINE ROAD
COW MOUNTAIN
M02-01
M02-02
M02-03
M02-04
M02-05
BC02-01
BC02-02
BC02-03
BC02-04
BC02-05
BC02-06
BC02-07
BC02-08
BC02-09
BC02-10
BC02-11
BC02-12
BC02-13
BC02-14
BC02-15
BC02-16
BC02-17
BC02-18
16000 E
17000 E
18000 E
19000 E
20000 E
21000 E
22000 E
5000 N
4000 N
3000 N
N
E
S
W
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GEOSCIENTIST

DRILL HOLE	TRUE AZIMUTH	GRID BEARING	INCL	LENGTH	COORD COLLAR			COORD TAIL		
					NORTHING	EASTING	ELEV	NORTHING	EASTING	ELEV
BC02-17	0	0	-90	366	2815	21390	4759	2815	21390	4393
BC02-18	49	6	-44	544	2821	21391	4759	3210	21432	4381

Drill Hole	From (Feet)	To (Feet)	Length (ft)	Au g/T	Au oz/ton
BC02-17	35.5	36.5	1.0	0.98	0.029
BC02-18	72.0	75.0	3.0	35.26	1.028

Drill Holes BC02 17 and 18 were drilled at the southeast end of the Bonanza Ledge and BC Vein in an area where there is an IP and SP anomaly that has a similar appearance to the Bonanza Ledge.

9.0 Sampling Method and Approach

Standard Drilling using a Longyear 38 drilled the holes. Core was collected using a wire line NQ system and placed in NQ core boxes. Lids were secured with nails and the boxes were transported to a secure drill compounded where it was logged and sampled. Samples were marked by the geologist logging the core and based upon parameter seen in the core. The sampler who uses a diamond saw to cut the core so that ½ can be sent for assay and ½ can be retained on site for future calculation then takes the core. The remaining core is stored in a weatherproof building erected in the compound. All samples were then shipped to Acme laboratories in Vancouver for analysis. The assay certificates and the assaying procedure are shown in Appendix 3.

10.0 Sample Preparation, Analyses and Security

Rock samples collected from the sampled areas were placed in clear plastic sample bags and sealed to prevent cross contamination. The samples were delivered to a secure core logging facility near Wells where they were packaged in water-proof plastic buckets for shipping.

Samples of the drill cuttings (sludge samples) were collected in porous bags by the driller at the drill site. After each 10 foot (3 m) interval the bag containing the cuttings for the interval was removed and labeled. The samples were delivered to the core logging facility near Wells where they were dried and packaged in water-proof plastic buckets for shipping.

The drill core was delivered to the secure core logging facility near Wells for logging and sampling. Sections of drill core thought to have potential for gold mineralization were marked for analysis. Guidelines used to choose the sections of core for analysis included the presence of pyrite-bearing quartz veins, sections containing heavily disseminated pyrite and/or arsenopyrite, and sections having favourable alteration. Core samples to be analyzed were identified and marked either by the author or Richard Hall, P.Geo. Core marked for sampling was sawn in half length wise by Barry Denney of Wells under the direct supervision of the author or Richard Hall, P.Geo. Half the sawn core for each sample was placed back in the core box for future reference and the remainder placed in a plastic bag, labeled, sealed to prevent cross contamination and placed in water-proof plastic buckets for shipping. The saw was washed down after each sample had been cut.

The water-proof buckets containing the samples were sealed and transported to the town of Quesnel and from there by bus to ACME Analytical Laboratories Ltd., 852 E.

Hastings St., Vancouver BC V6A 1R6 for assay. The sludge samples were assayed using Acme Analytical's GROUP 3A – GOLD BY WET DIGESTION or GROUP 3B - PRECIOUS METALS BY FIRE GEOCHEM methods and the drill core samples by their GROUP 6 - PRECIOUS METALS ASSAY BY FIRE ASSAY method.

11.0 Data Verification

ACME Analytical Laboratories Ltd. is certified under the Assayers Certification Program of British Columbia. In several of the sample shipments, Wayside personnel submitted for analysis a portion of a pulp from an international standard. Further quality controls included insertion of standards and repeat analyses of sample pulps and rejects by the lab.

12.0 Interpretation and Conclusions

12.1 International Wayside Gold Mines Ltd

12.1.1 Bonanza Ledge

The BC Vein and Bonanza Ledge drilling continued to expand the known mineralized system and provided enough information for a resource calculation to be completed by Giroux Consulting.

The grades appear to get better as you get closer to the BC Vein, which supports the interpretation that the mineralized system can now be regarded as been centered around the quartz veins in the Rainbow unit with replacement zones in the Baker and Bonanza Ledge stratigraphy.

13.0 Recommendation

13.1 International Wayside Gold Mines Ltd

The targets for the BC Vein are to drill more holes around the Indicated Resource identified by Giroux Consulting so that a 3 dimensional model can be estimated and the BC Vein can then be added to the Preliminary Assessment Study, which a new name for a scoping study. It is estimated that it take about 10 holes to complete it.

The Bonanza needs to either have more holes so that the Resource can be upgraded to Measured or go underground to further evaluate the resource and provide mining parameters for a pre-feasibility study, which could be completed at the beginning of next year.

APPENDIX 1 – Mineral Claims and Crown Grants

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
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
Claim Name	**Lot No.**	**Date Crown Granted**
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**	**Assessment Due**
L423 *(RCG)*		206856	March 22, 1990	March 22, 2002
FRANK	1-12	339130-339141	August 18, 1995	August 18, 2002
LAKE	1-4	355141-355144	April 4, 1997	April 4, 2002
FRANK	13-17	355124-355128	April 5, 1997	April 5, 2002
FRANK	18-27	355129-355138	April 17, 1997	April 17, 2002
CLUB	1-7	355152-355158	April 5, 1997	April 5, 2002
CLUB	8-17	355159-355168	April 6, 1997	April 6, 2002
CLUB	18-21	355169-355172	April 18, 1997	April18, 2002
CLUB	22-31	355173-355182	April 17, 1997	April 17, 2002
FIELD	1-6	355085-355090	April 16, 1997	April 16, 2002
FIELD	8-12	355092-355096	April 16, 1997	April 16, 2002
WATSON	1-5	355080-355084	April 6, 1997	April 6, 2002
WALKER	1-6	355145-355150	April 7, 1997	April 7, 2002
EMORY	1-5	355997-355101	April 6, 1997	April 6, 2002
EMORY	6-11	355102-355107	April 16, 1997	April 16, 2002
EMORY	12-25	355108-355121	April 17, 1997	April 17, 2002
L.S. #	1-4	366281-366284	November 9, 1998	November 9, 2003
LIBERTY		375059	March 26, 2000	March 26, 2002
GOLD	4,5,3,1	375061-375064	March 28, 2000	March 28, 2002
NED	5-12	375120-375127	March 30, 2000	March 30, 2002
IPO	17-22	375339-375344	April 10, 2000	April 10, 2002
IPO	1-16	375347-375362	April 7, 2000	April 7, 2002
RAVEN #	1-6	375444-375449	April 16, 2000	April 16, 2002
WING	6-17	376090-376100	April 30, 2000	April 30, 2002
WING	4-5	376101-376102	April 30, 2000	April 30, 2002
FRANK	7-9	377533-377535	May 22, 2000	May 22, 2002

BUD 8	377537	May 28, 2000	May 28, 2002
Mineral Claims	**Tenure number**	**Date Staked**	**Assessment Due**
KING FRACTION	375060		Dec 31 2002
DWM 1-7,11-13	385640-385649		Dec 31 2002

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

Claim Name	Lot No.
Wilkinson	177
Proserpine	430
Proserpine South	431
Proserpine West	2044
	2044
Proserpine East	2046
Conklin	2047
	7535
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
	10471
	10472
	10473
Mint	10474
	10475
	10476
Myrtle	10501
Marie	10502
	10503
	10504
	10505
	10506
Y Fraction	10507
Martha	10508
Mabel	10509
	10510
Florence	10511
Cariboo	10512
Z Fraction	10513
N.M. No.5 Fraction	10514
Pan 1	10590
Pan 1 South	10591
San Juan Extension	10592
North Star	10593
Boom	10595

Claim Name	Lot No.
	11239
Princess Fraction	11240
Stephanie Fraction	11453
Noisy Enemy Fraction	11454
	11543

APPENDIX 2 – Drill Logs

INTERNATIONAL WAYSIDE GOLD MINES LTD.

CORE SAMPLE RECORD 2003 CARIBOO GOLD PROJECT

HOLE: BC02-18 DATE: 2003/02/15 SHEET: 1 OF: 2

SAMPLE #	INTERVAL FROM	INTERVAL TO	GOLD (g/T)	RECOVERY (feet)	SAMPLE DESCRIPTION
5401	11.0	13.0	0.14		
5402	39.0	44.0	0.40		
5403	44.0	47.0	0.10		
5404	47.0	54.0	0.03		
5405	54.0	58.5	0.12		
5406	58.5	63.5	0.15		
5407	63.5	68.0	0.44		
5408	68.0	72.0	0.17/0.18		
5409	72.0	75.0	35.26		QV
5410	75.0	80.0	0.03		
5411	80.0	83.0	<0.01		
5412	83.0	86.0	0.42		
5413	86.0	91.7	0.16		
5414	91.7	100.7	0.05		
5415	100.7	104.3	0.22		
5416	104.3	111.3	0.07		
5417	111.3	117.0	<0.01		
5418	117.0	124.0	0.03		
5419	124.0	125.5	0.03		
5420	125.5	138.5	<0.01		
5421	138.5	142.5	0.01		
5422	142.5	146.2	0.04/0.09		
5423	146.2	149.7	<0.01		

INTERNATIONAL WAYSIDE GOLD MINES LTD.

BJ

CORE SAMPLE RECORD — 2003 CARIBOO GOLD PROJECT

HOLE: BC02-15 DATE: SHEET: 2 OF: 2

SAMPLE #	INTERVAL FROM	INTERVAL TO	GOLD (g/T)	RECOVERY (feet)	SAMPLE DESCRIPTION
5424	149.7	156.5	0.07		D>M
5425	156.5	159.3	0.01		M>D
5426	159.3	162.5	0.02		DM 1% py f-m
5427	173.3	174.5	<0.01		weak M. 0.1' Qv @ 30° c. Py
5428	204.0	209.0	<0.01	5.0	DB>>M Qs+Ds 1% Py
5429	209.0	214.0	0.01	5.0	same
5430	214.0	219.0	0.01	5.0	DB>M Qs+Ds 2% Py f-m
5431	219.0	224.1	0.01	5.0	DB>M Qs+Ds <2% Py m-c
5432	LG STANDARD		1.75		
5433	265.2	270.2	<0.01	5.0	M alt. 5% Qs Ds <1% Py. 5% Mt c
5434	270.2	274.8	0.01	4.6	D>>M 10% Qs <1% Py 3% Mt f
5435	274.8	279.8	0.01	5.0	M>>D 5% Qs Ds <1% Py vf 5% Mt m
5436	311.7	312.7	0.03/0.04	1.0	M alt. 0.1' Qv @ 20° Py blebs 5% Mt
5437	324.0	330.7	0.02	6.6	DBM <5% Qs <1% Py 5% Mt m
5438	330.7	336.7	<0.01	5.9	gf DBM 10% Qs <5% Py f-m <2% Mt
5439	455.0	461.9	0.02	7.0	M alt. 3% Py c blebs. 50% Qs Ds
5440	461.9	464.3	0.01	2.8	Qv <5% Py

INTERNATIONAL WAYSIDE GOLD MINES LTD. R.4.Q

CORE SAMPLE RECORD 2003 CARIBOO GOLD PROJECT

HOLE: BC02-17 DATE: 2003/01/15 SHEET: 1 OF: 1

SAMPLE #	INTERVAL FROM	INTERVAL TO	GOLD (g/T)	RECOVERY (feet)	SAMPLE DESCRIPTION
5358	16.0	26.0	0.09	2.8	hw phyllite 3% py
5359	26.0	31.0	0.07	4.5	"
5360	31.0	35.5	0.26	3.5	"
5361	35.5	36.5	0.98	1.0	rubble vg, 20% py 36.0-36.5
5362	36.5	41.0	0.19	3.7	qv
5363	41.0	46.0	0.04	2.8	qv
5364	46.0	48.3	0.05	2.3	qv
5365	48.3	56.0	0.09	4.1	>50% vg in gf phyllite, <1% f py
5366	56.0	65.7	0.15	5.5	"
5367	65.7	72.5	0.10	6.5	gf gouge, 25% vg, 3% py
5368	72.5	76.0	0.01	3.5	gf fault zone with 25% vg, 3% m-c py
5369	76.0	83.5	0.09/0.07	6.5	grey DK alteration, 3% f py
5370	83.5	87.7	0.19	4.2	
5371	107.5	112.0	0.18	3.5	DK alteration, 2% f-m py
5372	112.0	116.0	0.05	4.0	DK alt, t>v>gn>m to 1% 8, 1% tr
5373	116.0	122.0	0.01	5.8	"
5374	122.0	128.0	0.01	6.0	"
5375			1.69		standard 1.65 g/T
5376	191.5	196.0	0.01	4.5	DK alt. gy>vn, some v thin py bands 191.5-192.5, 3% f py

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2002

Drill Hole: BC02-17 Date: DEC 9-13 2002 Sheet 1 of 5

Azimuth: Northing Easting Elevation Location: BC VEIN EAST

Angle: -90 Collar: 2800 | 21400 | | |

Tail: | | | |

Logged by: Robert C Reid Graphic Scale : 1" = '

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
						0
0	12				CASING	
12	16				RUBBLE.	
16	36.5		10	3	LIGHT GREENISH GREY PHYLLITE - QTZ SERICITE SCHIST	
					3-5% DOLOMITE EYES - TRACES QTZ EYES. FAIRLY EXTENSIVE	
					DOLOMITIZATION OVERPRINT. 3% DISSEMINATED PYRITE BLEBS.	
					NON-MAGNETIC 35.5-36.5 GRAPHITIC CLEAVAGE.	
36.5	48.3			TR	B.C. VEIN	
					WEAKLY FRACTURED BULL QUARTZ - RARE SPECKS PYRITE.	
48.3	83.5			TR-1	FOOTWALL ZONE: GRAPHITIC GOUGE; CONTORTED ARENACEOUS GRAPHITIC ARGILLITE	
					MINOR QTZ BRECCIA 65.1-67.7 MK SHEARED PHYLLITE REMNANT?	
83.5	87.7		80	3	PHYLLITE - SIMILAR TO 16-36.5.	
87.7	112.0		40	1	ARENACEOUS GRAPHITIC ARGILLITE	
			1/10		INTERLAYERED BLACK AND WHITE OF LOCALLY VARYING	
					PROPORTIONS BUT 50-50 OVERALL - FOLIA CRENULATED BUT	
					RELATIVELY UNIFORM - MINOR BRECCIA BANDS.	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — **CARIBOO GOLD PROJECT 2003**

Drill Hole: BC 03-17 **Date:** **Sheet** 2 **of** 5

Logged by: Pilot & Reid **Graphic Scale : 1" =** '

Main Interval from	to	Lith. code	B - C^	% pyrite	Description	Notes
112	144		45	TR	LIGHT GREENISH GREY QUARTZITIC GRIT AND ARENITE. FOLIATION APPARENT BUT NOT PRONOUNCED. - WEAKLY FRACTURED.	
					112 - 122. FOLIA ! FRACTURES FILLED BY HAIRLINE ORANGEY COLOURED WITH GREEN SLICKENSIDED MICA?	
					122 - 123. WEAK FAULT - CRUMBLED ZONE.	
					130.5 - 132.5 FAULT - WHITE GREY GOUGE AND SOFTENED BROKEN FRAGMENTS.	
144	150.5		10		LIGHT OLIVE GREENISH SILT / PELITE. FLOW AND FLAME FEATURES RATHER THAN FOLIATION.	
150.5	164.8		45°		MAUVISH GRIT AND ARENITE → GREENISH	
					TR BRIGHT GREEN SPECK - WASHBOARD APPEARANCE ON ROUND CORE.	
					AFTER 154 BECOMES PRONOUNCED GREENISH DUE TO CHLORITIZATION.	
					AFTER 156 FOLIATION INDISTINT DUE TO WHAT APPEARS TO BE TURBIDITY AND UNIT IS MAINLY GRIT.	
					156 - 164.8 MOD INTENSITY DOLOMITIC STRINGERS.	
164.8	165.1				TAN SERICITE BAND.	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2003

Drill Hole: BC 02-12 / Date: / Sheet 3 of 5

Logged by: Robert & Riel / Graphic Scale : 1" = '

Main interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
165.1	187.8				MAUVISH GRIT :	
					FOLIA TREND MARKED BY THIN DOLOMITIC BANDS	
					LOCALLY EXHIBITS ROUNDED ARENITE BALLS UP TO ¼"	
					178.5 1" BARREN QTZ-DOL VEIN'	
187.8	191				(GREENISH EPIDOTIZED APPEARING ON ROUND) SERICITE SCHIST.	
					HIGHLY BROKEN AND GREASY SLICKENSIDED - FRACTURING	
					ON WHOLE DOES NOT FOLLOW FOLIATION. (BRITTLE FRICTURE	
191	191.5	F_2			GREY FAULT GOUGE.	
191.5	207.6				TANITE / ARENACEOUS TANITE.	
					GENERALLY CONVOLUTED FOLIA - CONTAINS NUMEROUS	
					FRAGMENTS AND/OR LENSY BANDS DOLOMITIZED ARENITE?	
					191.5-192.5 PYRITE BEARING SILICIOUS BANDS	
					192.5-193.5 2-3% DISSEMINATED PYRITE SUBHEDRONS	
					AFTER 193.5 ONLY TR Py.	
		F_2			197.2-197.6 FAULT GOUGE	
					201.2-204.2 BROKEN & GOUGEY	
					205 - 206 " "	
					206 - 207.6 PROGRESSIVELY MORE ARENACEOUS.	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2003

Drill Hole: BC 02-17 Date: Sheet 4 of 5

Azimuth: Northing Easting Elevation Location:

Angle: -90 Collar:

Tail:

Logged by: Robert E Reid Graphic Scale : 1" = '

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
207.6	253.6			TR.	FRAGMENTAL TUFF ?	
					LIGHTER COLOURED (ALTERED) ROUNDED - ELONGATE	
					ROUNDED FRAGMENTS IN A MAUVISH ARENACEOUS	
					GROUNDMASS. FRAGMENTS SHOW ROUGH ALIGNMENT.	
					211 - 221 FAIRLY INTENSE ORANGEY SERICITE? HAIRLINE.	
					FOLIA FILLING ? CUTTING ACROSS FRAGMENTAL	
					TREND.	
					216-218 BROKEN CORE - HAD COORSE ?	
					SEVERAL ZONES EXHIBITING FUCHSITE WITH MOST	
					INTENSE BEING 224.5-226	
253.6	258.8			TR	GRAPHITIC ARENACEOUS ARGILLITE — MOVEMENT ZONE.	
					TYPICAL CONTORTED FOLIA.	
258.8	271				BROKEN GOUGEY INTERBANDED TUFF AND ARGILLITE.	
271	307.7			TR	TAN TUFF (LOOKS LIKE A UNDERCOOKED VERSION OF TANITE)	
					THIN SILICIOUS LENSES AND BANDS 10-15% WITH TAN	
					PELITE - LOCALLY ELONGATE FRAGMENTS GIVING	
					FRAGMENT TEXTURE.	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — **CARIBOO GOLD PROJECT 2003**

Drill Hole: BC02-17 **Date:** Dec 9 - 13 2002 **Sheet** 5 **of** 5

Azimuth: **Northing** **Easting** **Elevation** **Location:** BC VEIN EAST

Angle: -90 **Collar:** 2800 | 21400 | | |

Tail: | | | |

Logged by: Robert E Reed **Graphic Scale : 1" = '**

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
221	307.7	F2			275 - 275.5 FAULT GOUGE	
CONT'D					BROKEN CORE 275 - 277	
					300 - 307.7 BLACK MN OR CHL ? COATING ON FRACS	
307.7	318.9				ARENACEOS GRAPHITIC ARGILLITE AND GOUGE.	
					308.3 - 310.5 GOUGE.	
					TYPICAL CONTORTED FOLIA AND BOUDINY BANDING.	
318.9	366				TAN TUFF	
					ENTIRE SECTION LOW DENSITY QTZ STRINGER ZONE	
					337 MELEIPOSITE BAND	
					AFTER 337 FIND TRACES OF ELONGATE GREEN "SPECKS"	
					UP TO 1/2" LONG - MELEIPOSITE?	
					ENTIRE UNIT IF FAIRLY HOMOGENEOUS IN APPEARANCE.	
					366 EOH	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — **CARIBOO GOLD PROJECT 2004**

Drill Hole: BC 02-18 **Date:** 14 DEC 02 – 21 DEC 02. **Sheet** 1 **of** 4

Azimuth:		Northing	Easting	Elevation	Location: BC VEIN EAST
Angle:	-44°	Collar: 2800	21390	4757	
LENGTH	544 FT	Tail:			

Logged by: Robert C Reid **Graphic Scale : 1" =**

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
						0
0	10				CASING	
10	72				(WS UNIT) LIGHT GREYISH GREEN PHYLLITE / PELITE	
					10 – 15 % 1 MM DOLOMITIC PORPHOBLASTS ; 3% DISSEMINATED	
					BLEBS & CUBES OF 1-2MM MAGNETITE TO 33°	
				TR	64 – 72 SILICIFIED DUE TO IRREGULAR QTZ VEINING	
					RUNNING ALONG AXIS	
72	75	VN		30	QUARTZ VEIN	
					WHITE QTZ WITH 10% WALLROCK HORSTS 30% PY IN	
					FORM OF NEAR SOLID AND DISSEMINATED CUBES. TO 3MM.	
75	111.3			TR.	(WS UNIT) LIGHT GREYISH GREEN PHYLLITE / PELITE	
					AS ABOVE. 75 – 78.5 SILICIOUS DUE TO IRREGULAR	
					QTZ VEINING ALONG AXIS.	
					85.5 – 103 DISSEMINATED MAGNETITE.	
					91.7 – 100.7 MINOR QTZ VEINING ALONG AXIS.	
111.3	VN				BIOTITIC ZONE ?	
					BLACK OVER PRINT – CONTACT SHARP BUT CUTS	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2003

Drill Hole: BC 02-18 | Date: | Sheet 2 of 4

Logged by: Robert C Tait | Graphic Scale : 1" = '

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
					FOLIATION SO NOT A SEPERATE UNIT - POSSIBLY RELATED TO FOLIA PARALLEL QTZ VEIN WHICH APPEARS AT 114.5	
117.	128				PHYLLITE - AS ABOVE.	
128	138.5				BLACK OVERPRINT AS 111.3 - 117	
138.6	162.5				PHYLLITE - AS ABOVE. SMALL SEGMENT BLACK OVERPRINT AT 141 AND SPORADIC SECTION 146.2 - 149.7 DISSEMINATED MAGNETITE 142 - 163.5 156.5 - 159.3 DARKER GREEN UNIT DESCRIBED BELOW	
162.5	544				GRASS GREEN CHLORITE SCHIST / CHLORITIC PELITE. STILL CONTAINS THE FG DOLOMITIC PORPHYROBLASTS BUT NOT AS OBVIOUS NUMEROUS IRREGULAR SMALL QTZ-DOL LEAKES AND PATCHES LOCAL SECTION BLEACHED TO LIGHT GREYISH GREEN COLOUR AS THE PHYLLITE ABOVE - THESE SECTIONS GENERALLY MORE SILICIOUS THAN HOST. FOLIATION CRENULATED AND AT LOW ANGLE TO CORE	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2003

Drill Hole: BC 03-18 / Date: — Sheet 3 of 4

Logged by: Robert E Tod — Graphic Scale : 1" = '

Main Interval from	to	Lith. code	S - C^A	% pyrite	Description	Notes
162.5	544				174.0 1" PYRITE BEARING IRREGULAR QUARTZ VEIN.	
(CONT)					193.5 - 224 BLEACHED ZONE? CONTAINING REMANENTS OF GREEN MATERIAL.	
					196.3 - 197.5 GREY PELITE / MUDSTONE.	
					201 - 202.3 IRREGULAR RACCEN 1" QTZ-DOL VEIN ALONG AXIS.	
					252.5 REAPPEARANCE OF MAGNETITE WHICH CONTINUES TO 424	
					270.1 - 274.8 BLEACHED ZONE - FEW DARK GREEN. REMANENTS.	
					288.5 - 293.0 OLIVE GREEN PELITE. 5% OF SECTION COMPRISED OF IRREGULAR 1/4" QTZ-DOL VEINLETS GENERALLY PARALLEL FOLIATION. CONTAINS DISSEMINATED MAGNETITE.	
					312 1/4" Py BEARING QTZ VNLET X-CUTTING FOLIA; CONTAINS 1/2" GREEN SERICITIC BAND	
					315 - 336.6 BLEACHED ZONE BLEACHING APPEARS TO INCREASE IN INTENSITY DOWN SECTION. 324 - 336.6 GOUGEY & BROKEN.	
					453.2 - 460.4 QTZ-DOL FLOOD VEIN. CONTAINING 30-40% ETHEREBLEACHED OR UNALTERED WALLROCK HORSTS. 456 - 460.4 10% PYRITE AS LARGE 1" FG - MASSIVE CLOTS.	
					460.4 - 461.9 BLEACHED HOST	

INTERNATIONAL WAYSIDE GOLD MINES LTD.

DIAMOND DRILL LOG — CARIBOO GOLD PROJECT 2002

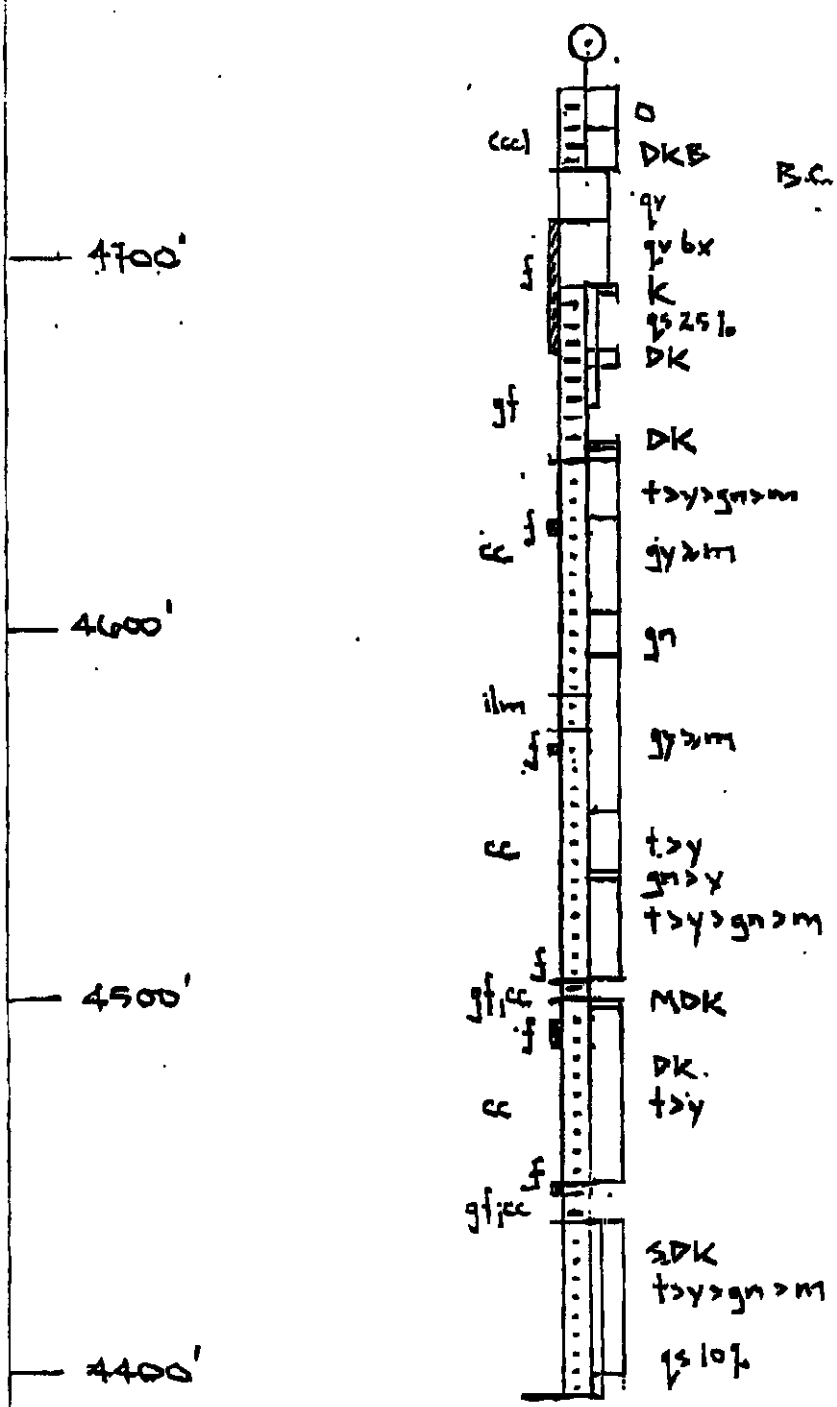
Drill Hole: BC02-18 Date: Sheet 4 of 4

Logged by: Robert E Ferguson Graphic Scale : 1" =

Main Interval from	to	Lith. code	S - C^	% pyrite	Description	Notes
162.5	544				461.7 - 464.3 CRYPTOCRYSTALINE APPEARING QTZ-DOL VEIN 10% PY AS FINE - MASSIVE CLOTS TO 1/2"	
					544 EOH	

~21390E, 2800N CCGM grid collar ~ 4751'

BC02-17



B.C. vein structure

tail = 4391'

Scale: 1" = 50'

APPENDIX 3 – Assays

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER E
To Int'l Wayside Gold Mines Ltd.
Acme file # A300223 Received: JAN 27 2003 • 22 samples in this disk file.
ELEMENT Au**
SAMPLES gm/mt

SI	0.01
5358	0.09
5359	0.07
5360	0.26
5361	0.98
5362	0.19
5363	0.04
5364	0.05
5365	0.09
5366	0.15
5367	0.1
5368	0.01
5369	0.09
RE 5369	0.07
RRE 5369	0.08
5370	0.19
5371	0.18
5372	0.05
5373	0.01
5374	0.01
5375 PULF	1.69
5376	0.01
STANDAR	3.32

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER E
To Int'l Wayside Gold Mines Ltd.
Acme file # A300438 Received: FEB 17 2003 • 13 samples in this disk file.

ELEMENT	Au**
SAMPLES	gm/mt
SI	< .01
5401	0.14
5402	0.4
5403	0.1
5404	0.03
5405	0.12
5406	0.15
5407	0.44
5408	0.17
RE 5408	0.18
RRE 5408	0.19
5409	35.26
5410	0.03
STANDAR	3.34

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R(
To Int'l Wayside Gold Mines Ltd. PROJECT CARIBOO GOLD
Acme file # A300447 Received: FEB 18 2003 * 16 samples in this disk file.

ELEMENT	Au**
SAMPLES	gm/mt
SI	< .01
5428	< .01
5429	0.01
5430	0.01
5431	0.01
5432 PULF	1.75
5433	< .01
5434	0.01
5435	0.01
5436	0.04
RE 5436	0.03
RRE 5436	0.04
5437	0.02
5438	< .01
5439	0.02
5440	0.01
STANDAR	3.39

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER E
To Int'l Wayside Gold Mines Ltd.
Acme file # A300486 Received: FEB 20 2003 * 20 samples in this disk file.

ELEMENT	Au**
SAMPLES	gm/mt
SI	< .01
5411	< .01
5412	0.42
5413	0.16
5414	0.05
5415	0.22
5416	0.07
5417	< .01
5418	0.03
5419	0.03
5420	< .01
5421	0.01
5422	0.04
RE 5422	0.07
RRE 5422	0.06
5423	< .01
5424	0.02
5425	0.01
5426	0.02
5427	< .01
STANDAR	3.36

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER E
To Int'l Wayside Gold Mines Ltd.
Acme file # A202873 Page 1 Received: AUG 8 2002 * 61 samples in this disk file.
Analysis: GROUP 3B
ELEMENT Au**
SAMPLES ppb

SI	< 2
C 121806	27
C 121807	16
C 121808	56
C 121809	889
C 121810	228
C 121811	53
C 121812	112
C 121813	124
C 121814	27
C 121815	15
C 121816	36
C 121817	20
C 121818	11
C 121819	17
C 121820	24
RE C 1218	29
C 121821	64
C 121822	42
C 121823	21
C 121824	25
C 121825 I	1680
C 121826	33
C 121827	144
C 121828	154
C 121829	66
C 121830	80
C 121831	33
C 121832	41
C 121833	45
C 121834	52
C 121835	31
C 121836	26
C 121837	21
C 121838	8
STANDAR	492
C 121839	6
C 121840	13
C 121841	4
C 121842	< 2
C 121843	8
C 121844	6
C 121845	8
C 121846	30
C 121847	3
C 121848	7

C 121849	5
C 121850	9
C 121851	5
C 121852	12
C 121853	31
C 121854	27
C 121855	17
RE C 1218	13
C 121856	8
C 121857	14
C 121858	2
C 121859	< 2
C 121860	7
C 121861	9
C 121862	8
C 121863	80
STANDAR	482

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R(
To Int'l Wayside Gold Mines Ltd.
Acme file # A300157 Received: JAN 21 2003 * 36 samples in this disk file.

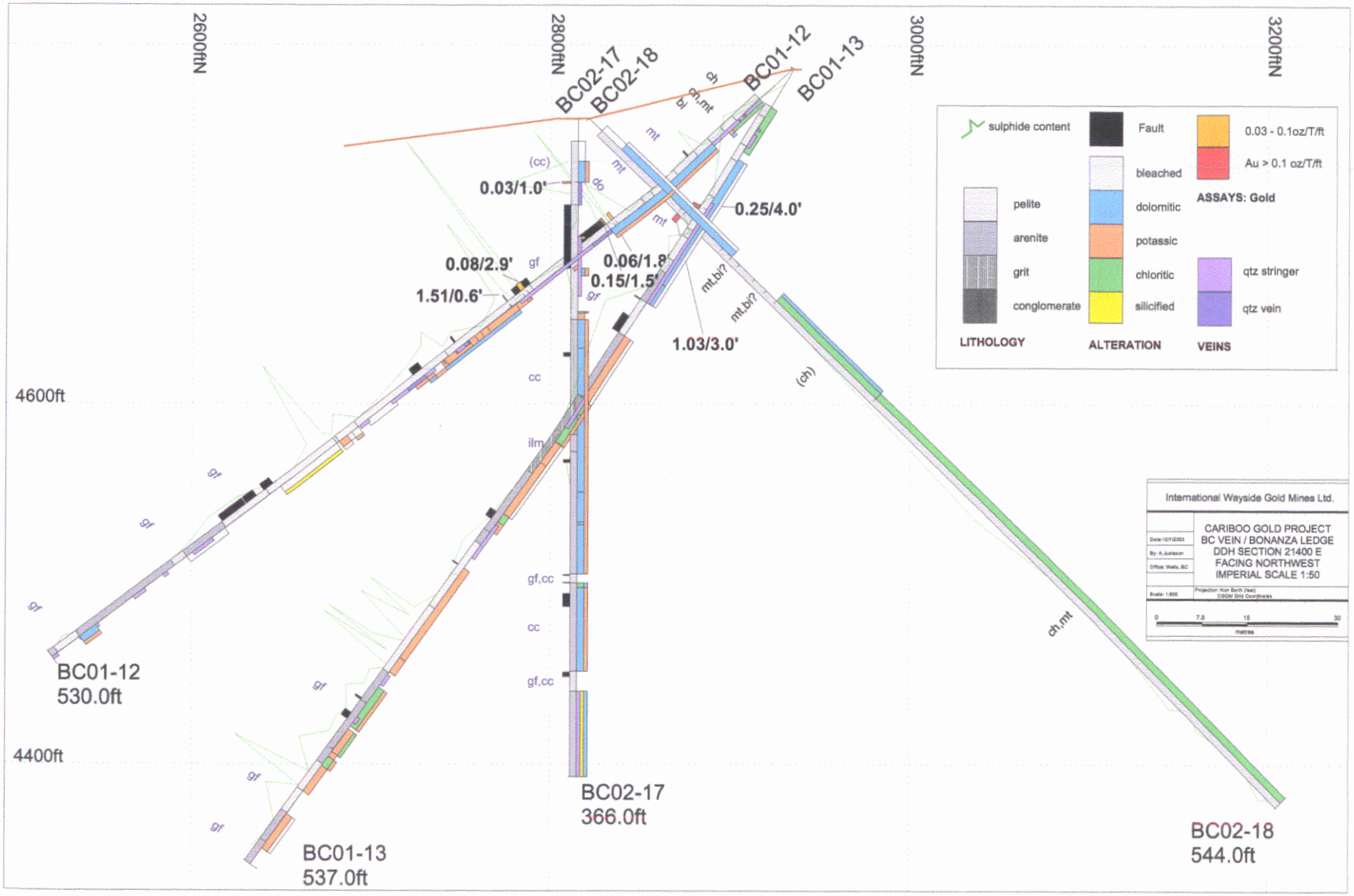
ELEMENT	Au*
SAMPLES	ppb
SI	< .2
E 197014	453.6
E 197015	363.2
E 197016	115.1
E 197017	102.4
E 197018	96.2
E 197019	241.3
E 197020	69
E 197021	56.9
E 197022	180.8
E 197023	76.6
E 197024	405.3
E 197025	87.7
E 197026	96.6
E 197027	110.2
E 197028	74
E 197029	75.6
E 197030	114.6
RE E 1970	56.9
E 197031	40.3
E 197032	136.4
E 197033	141.1
E 197034	44.3
E 197035	32.6
E 197036	13.8
E 197037	3.9
E 197038	11.2
E 197039	11.5
E 197040	7.6
E 197041	18.2
E 197042	24.9
E 197043	45.3
E 197044	36.5
E 197045	339.3
E 197046	368.1
E 197047	111.8
STANDAR	456.4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER E
To Int'l Wayside Gold Mines Ltd.
Acme file # A300224 Page 1 Received: JAN 27 2003 * 56 samples in this disk file.

ELEMENT	Au*
SAMPLES	ppb
SI	2.2
197048	1442.8
197049	194
197050	3031.8
197301	4259.4
197302	891.8
197303	69109.2
197304	34265.4
197305	17577.6
197306	4688.6
197307	6148
197308	4697
197309	5564.2
197310	2316.4
RE 19731C	1995.4
197311	2304.4
197312	582.8
197313	427.8
197314	626
197315	609.2
197316	538.8
197317	1084.2
197318	1881
197319	202.8
197320	919.4
197321	514.6
197322	427
197323	1842.6
197324	998.2
197325	216.4
197326	285
197327	505.6
197328	767.4
197329	2313.2
197330	440.2
197331	219.2
STANDAR	466
G-1	0.6
197332	342
197333	455.6
197334	355.2
197335	333.2
197336	372.4
197337	322.8
197338	180.4
197339	123.2
197340	116.8

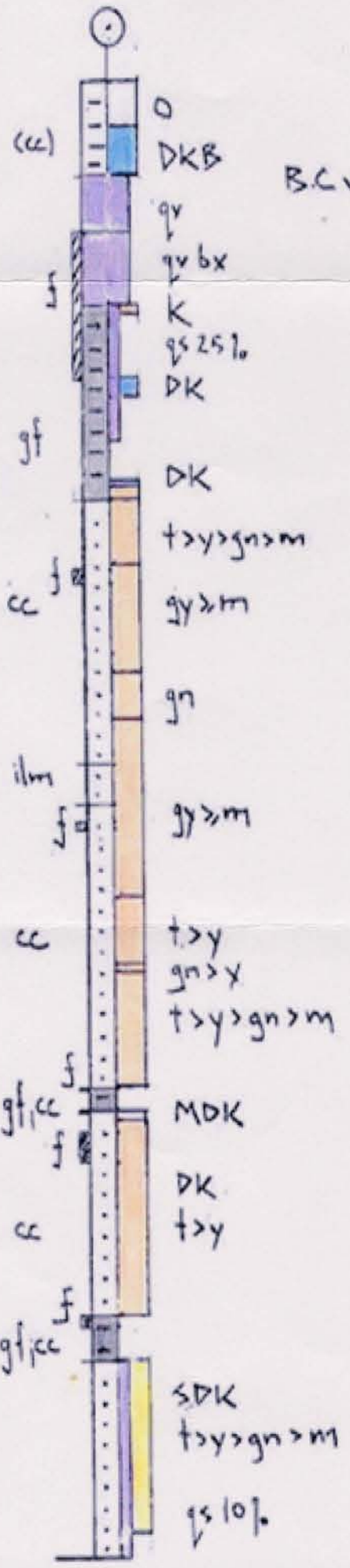
197341	35.8
197342	29.6
197343	40.4
RE 197343	60
197344	31.6
197345	38.4
197346	42.6
197347	33.6
197348	11.2
197349	17.4
STANDAR	460

APPENDIX 4 – Sections


2600ftN
2800ftN
3000ftN
3200ftN
BC02-17
BC02-18
BC01-12
BC01-13
4600ft
4400ft
0.03/1.0'
0.08/2.9'
1.51/0.6'
0.06/1.8'
0.15/1.5'
0.25/4.0'
1.03/3.0'
BC01-12
530.0ft
BC01-13
537.0ft
BC02-17
366.0ft
BC02-18
544.0ft
sulphide content
Fault
0.03 - 0.1oz/T/ft
Au > 0.1 oz/T/ft
ASSAYS: Gold
bleached
dolomitic
potassic
chloritic
silicified
pelite
arenite
grit
conglomerate
LITHOLOGY
ALTERATION
qtz stringer
qtz vein
VEINS
International Wayside Gold Mines Ltd.
CARIBOO GOLD PROJECT
BC VEIN / BONANZA LEDGE
DDH SECTION 21400 E
FACING NORTHWEST
IMPERIAL SCALE 1:50
Date: 10/7/2003
By: A.Jurasson
Office: Wells, BC
Scale: 1:600
Projection: Non Earth (feet)
CGGM Grid Coordinates
0
7.5
15
30
metres

BC02-17	-90°/366'	2003/01/23 R.

∧ 21390E, 2800N CGQM grid collar ∧ 4757'



B.C vein structure

4700'

4600'

4500'

4400'

tail = 4391'

Scale: 1" = 50'

APPENDIX 5 - References

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APPENDIX 6 – STATEMENT OF EXPENDITURES

Cariboo Gold Project
Wells Site Expenses
November 1 to December 31, 2002

Accrual Basis

Type	Date	Num	Account	Amount
Nov - Dec 02				
Cheque	12/31/2002	9174	356 - CONSULTING	-750.00
Pay Cheque	12/30/2002	504	6560 · Payroll Expenses	-56.00
Pay Cheque	12/30/2002	504	6560 · Payroll Expenses	-2.24
Pay Cheque	12/30/2002	504	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	504	6560 · Payroll Expenses	-1.79
Pay Cheque	12/30/2002	504	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	-1,570.00
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	-160.00
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	-97.20
Pay Cheque	12/30/2002	505	380 - SURF EXPL/DRILLING	-700.00
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	-77.84
Pay Cheque	12/30/2002	505	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	506	6560 · Payroll Expenses	-206.20
Pay Cheque	12/30/2002	506	6560 · Payroll Expenses	-6.25
Pay Cheque	12/30/2002	506	6560 · Payroll Expenses	-3.75
Pay Cheque	12/30/2002	506	6560 · Payroll Expenses	-6.61
Pay Cheque	12/30/2002	506	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	503	6560 · Payroll Expenses	-231.00
Pay Cheque	12/30/2002	503	6560 · Payroll Expenses	-9.24
Pay Cheque	12/30/2002	503	6560 · Payroll Expenses	-7.41
Pay Cheque	12/30/2002	503	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	507	6560 · Payroll Expenses	-2,000.00
Pay Cheque	12/30/2002	507	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	507	6560 · Payroll Expenses	0.00
Pay Cheque	12/30/2002	507	6560 · Payroll Expenses	-80.00
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	-1,350.00
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	-120.00
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	-72.80
Pay Cheque	12/30/2002	508	380 - SURF EXPL/DRILLING	-350.00
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	-82.63
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	-66.30
Pay Cheque	12/30/2002	508	6560 · Payroll Expenses	0.00
Bill	12/26/2002	IWA	373 - Meals & Accomodation	-36.00
Bill	12/26/2002	IWA	364 - Equipment Repair	-19.90
Bill	12/26/2002	IWA	380 - DRILL LUBE/MUD	-496.66
Bill	12/26/2002	IWA	374 - Office Supplies	-10.60
Bill	12/26/2002	IWA	374 - Myrtle Office Supplies	-16.04
Bill	12/26/2002	IWA	5840 · PST Expenses	-39.95
Cheque	12/24/2002	Debit	374 - Myrtle Office Supplies	-25.00
Bill	12/24/2002	IWA	373 - Meals & Accomodation	-336.40
Cheque	12/24/2002	Debit	374 - Office Supplies	-43.60
Cheque	12/23/2002	Debit	374 - Office Supplies	-5.00
Cheque	12/23/2002	Debit	374 - Office Supplies	-64.96
Cheque	12/23/2002	Debit	369 - Insurance	-68.40
Bill	12/20/2002	IWA	368 - Fuel	-1,254.76
Cheque	12/17/2002	Debit	369 - Insurance	-58.76
Bill	12/17/2002	IWA	386 - SITE MAINTENANCE	-110.00
Bill	12/13/2002	Trans...	INTERNATIONAL WAYSIDE ...	-6,500.00
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-570.00
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-570.00
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-740.00
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-107.44
Pay Cheque	12/13/2002	491	380 - SURF EXPL/DRILLING	-206.00
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-91.89
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	-86.04
Pay Cheque	12/13/2002	491	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-82.46
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-371.16
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-123.72
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-23.09
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-21.89
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	-18.49
Pay Cheque	12/13/2002	495	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	-336.00
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	-336.00

Cariboo Gold Project
Wells Site Expenses
November 1 to December 31, 2002

Accrual Basis

Type	Date	Num	Account	Amount
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	-27.04
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	-100.00
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	-21.66
Pay Cheque	12/13/2002	493	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	492	6560 · Payroll Expenses	-1,000.00
Pay Cheque	12/13/2002	492	6560 · Payroll Expenses	-1,000.00
Pay Cheque	12/13/2002	492	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	492	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	492	6560 · Payroll Expenses	-80.00
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	-900.00
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	-900.00
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	-72.00
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	-81.13
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	-57.65
Pay Cheque	12/13/2002	494	6560 · Payroll Expenses	0.00
Pay Cheque	12/13/2002	490	6560 · Payroll Expenses	-435.00
Pay Cheque	12/13/2002	490	6560 · Payroll Expenses	-21.52
Pay Cheque	12/13/2002	490	380 - SURF EXPL/DRILLING	-103.00
Pay Cheque	12/13/2002	490	6560 · Payroll Expenses	-19.97
Pay Cheque	12/13/2002	490	6560 · Payroll Expenses	-17.23
Pay Cheque	12/13/2002	490	6560 · Payroll Expenses	0.00
Bill	12/11/2002	IWA ...	373 - Meals & Accomodation	-100.00
Cheque	12/11/2002	Debit	369 - Insurance	-128.72
Bill	12/10/2002	IWA	362 - Equipment Rent	-160.00
Bill	12/10/2002	IWA	362 - Myrtle Equip Rent	-160.00
Bill	12/10/2002	IWA	364 - Equipment Repair	-195.00
Bill	12/10/2002	IWA	364 - Myrtle Equipment Repair	-130.00
Bill	12/10/2002	IWA	374 - Myrtle Office Supplies	-5.87
Bill	12/10/2002	IWA	368 - Myrtle Fuel	-49.55
Bill	12/10/2002	IWA	368 - Fuel	-34.49
Bill	12/10/2002	IWA	374 - Myrtle Office Supplies	-15.20
Bill	12/10/2002	IWA	368 - Fuel	-19.00
Bill	12/10/2002	IWA	374 - Myrtle Office Supplies	-11.77
Bill	12/10/2002	IWA	368 - Myrtle Fuel	-19.54
Bill	12/10/2002	IWA	374 - Myrtle Office Supplies	-5.00
Bill	12/10/2002	IWA	378 - Myrtle Road/Pad	-94.76
Bill	12/10/2002	IWA	378 - ROAD/PAD	-94.76
Bill	12/10/2002	IWA	6840 · PST Expenses	-39.92
Bill	12/10/2002	IWA	356 - CONSULTING	-1,869.16
Bill	12/9/2002	IWA -...	378 - Myrtle Road/Pad	-473.88
Bill	12/6/2002	IWA	368 - Fuel	-1,139.57
Cheque	12/5/2002	Debit	369 - Insurance	-99.92
Bill	12/3/2002		378 - ROAD/PAD	-1,170.00
Bill	12/3/2002		378 - Myrtle Road/Pad	-1,170.00
Bill	12/3/2002		378 - ROAD/PAD	-107.50
Bill	12/3/2002		378 - Myrtle Road/Pad	-107.50
Bill	12/3/2002	IWA	378 - Myrtle Road/Pad	-105.00
Bill	12/3/2002	IWA	373 - Myrtle Meals & Accom	-267.23
Cheque	12/2/2002	DIRE...	374 - Myrtle Office Supplies	-5.00
Cheque	12/2/2002	DIRE...	374 - Myrtle Office Supplies	-28.60
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	-168.00
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	-112.00
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	-11.20
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	-7.36
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	-8.97
Pay Cheque	12/1/2002	475	6560 · Payroll Expenses	0.00
Pay Cheque	12/1/2002	476	6560 · Payroll Expenses	-1,560.00
Pay Cheque	12/1/2002	476	6560 · Payroll Expenses	-62.40
Pay Cheque	12/1/2002	476	6560 · Payroll Expenses	-69.93
Pay Cheque	12/1/2002	476	6560 · Payroll Expenses	-49.97
Pay Cheque	12/1/2002	476	6560 · Payroll Expenses	0.00
Pay Cheque	12/1/2002	477	6560 · Payroll Expenses	-182.00
Pay Cheque	12/1/2002	477	6560 · Payroll Expenses	-7.28
Pay Cheque	12/1/2002	477	6560 · Payroll Expenses	-5.82
Pay Cheque	12/1/2002	477	6560 · Payroll Expenses	0.00
Pay Cheque	12/1/2002	478	6560 · Payroll Expenses	-1,000.00

Cariboo Gold Project
Wells Site Expenses
November 1 to December 31, 2002

Accrual Basis

Type	Date	Num	Account	Amount
Pay Cheque	12/1/2002	478	6560 · Payroll Expenses	-1,000.00
Pay Cheque	12/1/2002	478	6560 · Payroll Expenses	0.00
Pay Cheque	12/1/2002	478	6560 · Payroll Expenses	-30.39
Pay Cheque	12/1/2002	478	6560 · Payroll Expenses	-80.00
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	-2,250.00
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	-300.00
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	-102.00
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	-117.79
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	-81.66
Pay Cheque	12/1/2002	479	6560 · Payroll Expenses	0.00
Pay Cheque	12/1/2002	480	6560 · Payroll Expenses	-210.00
Pay Cheque	12/1/2002	480	570 - Geophysical	-37.50
Pay Cheque	12/1/2002	480	6560 · Payroll Expenses	-9.90
Pay Cheque	12/1/2002	480	6560 · Payroll Expenses	-4.01
Pay Cheque	12/1/2002	480	6560 · Payroll Expenses	-6.78
Pay Cheque	12/1/2002	480	6560 · Payroll Expenses	0.00
Bill	11/28/2002	IWA	378 - ROAD/PAD	-1,065.76
Bill	11/28/2002	IWA	378 - Myrtle Road/Pad	-1,065.76
Bill	11/28/2002	IWA	378 - ROAD/PAD	0.01
Bill	11/28/2002	IWA	5840 · PST Expenses	-159.86
Bill	11/27/2002	IWA	378 - Myrtle Road/Pad	-245.00
Cheque	11/27/2002	Debit	374 - Office Supplies	-10.00
Bill	11/25/2002	IWA	378 - ROAD/PAD	-68.45
Bill	11/25/2002	IWA	378 - Myrtle Road/Pad	-360.00
Cheque	11/25/2002	472	378 - ROAD/PAD	-2,252.93
Bill	11/25/2002	IWA	369 - Insurance	-109.21
Bill	11/25/2002	IWA	369 - Myrtle Insurance	-109.21
Bill	11/25/2002	IWA	373 - Meals & Accomodation	-183.24
Bill	11/25/2002	IWA	373 - Myrtle Meals & Accom	-650.00
Bill	11/25/2002	IWA	368 - Fuel	-51.22
Bill	11/25/2002	IWA	362 - Myrtle Equip Rent	-440.00
Bill	11/25/2002	IWA	369 - Insurance	-814.59
Bill	11/25/2002	IWA	358 - Core Handling	-1.24
Bill	11/25/2002	IWA	353 - ASSESSMENT	-81.60
Bill	11/25/2002	IWA	364 - Equipment Repair	-17.79
Bill	11/25/2002	IWA	358 - Core Handling	-2.26
Bill	11/25/2002	IWA	374 - Office Supplies	-22.11
Bill	11/25/2002	IWA	368 - Myrtle Fuel	-25.11
Bill	11/25/2002	IWA	386 - SITE MAINTENANCE	-6.26
Bill	11/25/2002	IWA	374 - Office Supplies	-6.97
Bill	11/25/2002	IWA	364 - Equipment Repair	-100.99
Bill	11/25/2002	IWA	364 - Equipment Repair	-13.24
Bill	11/25/2002	IWA	364 - Equipment Repair	-19.73
Bill	11/25/2002	IWA	374 - Office Supplies	-20.00
Bill	11/25/2002	IWA	374 - Office Supplies	-9.78
Bill	11/25/2002	IWA	353 - ASSESSMENT	-1.00
Bill	11/25/2002	IWA	364 - Equipment Repair	-14.91
Bill	11/25/2002	IWA	358 - Myrtle Core Handling	-24.54
Bill	11/25/2002	IWA	364 - Equipment Repair	-11.37
Bill	11/25/2002	IWA	364 - Myrtle Equipment Repair	-88.98
Bill	11/25/2002	IWA	5840 · PST Expenses	-17.97
Bill	11/25/2002	IWA	5840 · PST Expenses	-34.38
Bill	11/22/2002	IWA/I...	368 - Fuel	-923.97
Bill	11/22/2002	IWA/I...	568 - Fuel	-923.96
Cheque	11/22/2002	DIRE...	374 - Office Supplies	-75.00
Bill	11/22/2002	IWA	369 - Insurance	-85.68
Bill	11/22/2002	IWA	369 - Myrtle Insurance	-85.68
Bill	11/20/2002		364 - Equipment Repair	-17.39
Bill	11/20/2002		364 - Equipment Repair	-8.68
Bill	11/20/2002		364 - Equipment Repair	-187.50
Cheque	11/20/2002	DIRE...	374 - Office Supplies	-25.00
Bill	11/20/2002	IWA	369 - Myrtle Insurance	-58.76
Bill	11/20/2002	IWA	369 - Myrtle Insurance	-58.76
Bill	11/20/2002		364 - Myrtle Equipment Repair	-187.50
Bill	11/20/2002		5840 · PST Expenses	-30.08
Bill	11/18/2002	IWA	378 - ROAD/PAD	-150.00
Bill	11/18/2002	IWA	378 - Myrtle Road/Pad	-150.00

Cariboo Gold Project
Wells Site Expenses

Accrual Basis

November 1 to December 31, 2002

Type	Date	Num	Account	Amount
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	459	6560 · Payroll Expenses	0.00
Bill	11/15/2002	IWA	374 · Myrtle Office Supplies	-35.76
Bill	11/15/2002	IWA	5840 · PST Expenses	-2.68
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-392.00
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-112.00
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-56.00
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-22.40
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-21.06
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	-17.93
Pay Cheque	11/15/2002	463	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	462	6560 · Payroll Expenses	-237.13
Pay Cheque	11/15/2002	462	6560 · Payroll Expenses	-9.49
Pay Cheque	11/15/2002	462	6560 · Payroll Expenses	-5.26
Pay Cheque	11/15/2002	462	6560 · Payroll Expenses	-7.60
Pay Cheque	11/15/2002	462	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-112.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-217.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-112.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-17.64
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-100.00
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	-14.13
Pay Cheque	11/15/2002	461	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	-666.66
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	-666.67
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	-666.67
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	0.00
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	-61.60
Pay Cheque	11/15/2002	460	6560 · Payroll Expenses	-80.00
Bill	11/14/2002	IWA	378 - ROAD/PAD	-228.95
Bill	11/14/2002	IWA	5840 · PST Expenses	-17.17
Bill	11/13/2002	IWA	378 - ROAD/PAD	-750.00
Bill	11/13/2002	IWA	378 - Myrtle Road/Pad	-750.00
Cheque	11/12/2002	DIRE...	374 - Office Supplies	-230.17
Bill	11/11/2002	IGM	568 - Fuel	-63.00
Bill	11/11/2002	IGM	568 - Fuel	-62.00
Bill	11/11/2002	IGM	568 - Fuel	-23.58
Bill	11/11/2002	IGM	569 - Insurance	-287.00
Bill	11/11/2002	IGM/I...	580 - MISC DRILL PARTS	-460.00
Bill	11/11/2002	IGM/I...	380 - MISC DRILL PARTS	-400.00
Bill	11/11/2002	IGM	562 - Equipment Rent	-360.00
Bill	11/11/2002	IGM/I...	373 - Meals & Accomodation	-100.00
Bill	11/11/2002	IGM/I...	373 - Meals & Accomodation	-9.04
Bill	11/11/2002	IGM/I...	586 - SITE MAINTENANCE	-60.70
Bill	11/11/2002	IGM/I...	580 - MISC DRILL PARTS	-74.99
Bill	11/11/2002	IGM/I...	5840 · PST Expenses	-5.62
Bill	11/11/2002	IGM	573 - Meals & Accomodation	-158.92
Bill	11/11/2002	IGM	573 - Meals & Accomodation	-0.01
Bill	11/8/2002	IGM	568 - Fuel	-577.00
Cheque	11/8/2002	457	353 - ASSESSMENT	-16,170.00
Cheque	11/7/2002	454	380- Myrtle SURF EXPL/DRILL	-808.20
Cheque	11/7/2002	456	380- Myrtle SURF EXPL/DRILL	-808.12
Bill	11/7/2002	IWA/I...	355 - GEOLOGICAL	-2,500.00
Bill	11/7/2002	IWA/I...	555 - GEOLOGICAL	-2,500.00
Bill	11/7/2002	IWA/I...	655 - GEOLOGICAL	-2,500.00
Bill	11/7/2002	IWA/I...	355 - GEOLOGICAL	-2,500.00
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	-504.00
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	-112.00
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	-24.64
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	-23.76
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	-19.73

Cariboo Gold Project
Wells Site Expenses
November 1 to December 31, 2002

Accrual Basis

Type	Date	Num	Account	Amount
Pay Cheque	11/5/2002	441	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-340.23
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-278.37
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-123.72
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-433.02
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-41.24
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-30.93
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-49.90
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-54.65
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	-39.96
Pay Cheque	11/5/2002	442	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-168.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-56.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-168.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-112.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-56.00
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-22.40
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	-17.93
Pay Cheque	11/5/2002	443	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	450	6560 · Payroll Expenses	-1,000.00
Pay Cheque	11/5/2002	450	6560 · Payroll Expenses	-1,000.00
Pay Cheque	11/5/2002	450	6560 · Payroll Expenses	-2.93
Pay Cheque	11/5/2002	450	6560 · Payroll Expenses	-61.60
Pay Cheque	11/5/2002	450	6560 · Payroll Expenses	-80.00
Pay Cheque	11/5/2002	444	6560 · Payroll Expenses	-1,200.00
Pay Cheque	11/5/2002	444	6560 · Payroll Expenses	-48.00
Pay Cheque	11/5/2002	444	6560 · Payroll Expenses	-61.80
Pay Cheque	11/5/2002	444	6560 · Payroll Expenses	-38.44
Pay Cheque	11/5/2002	444	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	445	6560 · Payroll Expenses	-120.00
Pay Cheque	11/5/2002	445	6560 · Payroll Expenses	-22.50
Pay Cheque	11/5/2002	445	580 - SURF EXPL/DRILLING	0.00
Pay Cheque	11/5/2002	445	6560 · Payroll Expenses	-5.70
Pay Cheque	11/5/2002	445	6560 · Payroll Expenses	-0.64
Pay Cheque	11/5/2002	445	6560 · Payroll Expenses	-4.56
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-200.00
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-775.00
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-200.00
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-47.00
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-50.58
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	-37.63
Pay Cheque	11/5/2002	446	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	447	6560 · Payroll Expenses	-280.00
Pay Cheque	11/5/2002	447	6560 · Payroll Expenses	-45.00
Pay Cheque	11/5/2002	447	6560 · Payroll Expenses	-13.00
Pay Cheque	11/5/2002	447	6560 · Payroll Expenses	-0.02
Pay Cheque	11/5/2002	447	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	-600.00
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	-120.00
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	-28.80
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	-28.87
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	-23.06
Pay Cheque	11/5/2002	448	6560 · Payroll Expenses	0.00
Pay Cheque	11/5/2002	449	6560 · Payroll Expenses	-1,224.16
Pay Cheque	11/5/2002	449	570 - Geophysical	-175.00
Pay Cheque	11/5/2002	449	6560 · Payroll Expenses	-55.97
Pay Cheque	11/5/2002	449	6560 · Payroll Expenses	-53.84
Pay Cheque	11/5/2002	449	6560 · Payroll Expenses	-39.42
Pay Cheque	11/5/2002	449	6560 · Payroll Expenses	0.00
Cheque	11/1/2002	DIRE...	374 - Office Supplies	-5.16
Bill	11/1/2002	IGM	574 - Office Supplies	-51.36
Bill	11/1/2002	IGM	574 - Office Supplies	-51.36
Bill	11/1/2002	IGM	574 - Office Supplies	-25.00
Bill	11/1/2002	IGM	574 - Office Supplies	-0.01
Nov - Dec 02				-88,880.21

APPENDIX 7 – Statement of Qualification

CERTIFICATION

I, Godfrey J. Walton, resident of North Vancouver, British Columbia, Canada hereby certify as follows:

1) I am a Consulting Geologist with an office located at 5463 Cortez Crescent, North Vancouver, British Columbia.
2) I also act as a Contract Vice president of Exploration for International Wayside Gold Mines Ltd.
3) I graduated with a Honours degree of Bachelor of Science in Geology from the University of Alberta in 1974 and a degree of Masters of Science in Geology, from Queen's University in 1978.
4) I have practiced my profession on a continuous basis for 29years.
5) I am registered as a Professional Geoscientist (No. 19961) by the Association of Professional Engineers and Geoscientists of the Province of British Columbia since December 15th 1992.
6) I am knowledgeable and experienced in surface and underground exploration for gold.
7) I held the position of mine manager as defined in the Mines Act on behalf of International Wayside Gold Mines Ltd. for approved work programs in the BC vein area (Permit Number MX-11-113) during the period November 1st to December 31st, 2002. This included supervision of personnel and contractors involved in exploration work as scheduled by the directors of International Wayside Gold Mines Ltd.
8) I have hold shares in International Wayside Gold Mines and an option to purchase shares in this company.
9) This certification is for the purposes of the "Report for Assessment, Cariboo Gold Project – Wells, B.C.", written by myself dated August 1st, 2002

Dated at North Vancouver, Province of British Columbia, Canada this 1st day of August, 2003.

Godfrey J. Walton, P. Geo