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**GEOLOGICAL SUMMARY & DIAMOND DRILLING
REPORT ON THE HOWELL 1-5 & YSOO 1 CLAIMS,
HOWELL & TWENTYNINE MILE CREEK, FERNIE, B.C.**

Fort Steele Mining Division

For
Goldrea Resources Corp.,
2A 15782 Marine Dr., White Rock, B.C.
V4B 1E6

by

Andris Kikauka, P.Geo.
406-4901 East Sooke Rd., Sooke B.C.
V0S 1N0

GEOLOGICAL SURVEY BRANCH
February 26, 2004

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1.0 SUMMARY

The Howell claim group is at the headwaters of Howell and Twenty-nine Mile Creeks about 40 km southeast of Fernie, B.C. and 10 km west of the Flathead River (Fig. 1). Goldrea Resources Corp has entered into an agreement with Eastfield Resources Ltd whereby Goldrea can earn 55% of the Howell 1-5 and YSOO 1 claims.

The Howell property has a history of gold exploration by numerous mining companies. In 1970, Canarctic Res Ltd outlined numerous Pb/Zn anomalies. In 1982-83 Cominco Ltd performs prospecting, mapping, sampling and outlines three extensive zones of anomalous gold/silver. In 1984-86, Cominco discovered two additional zones of gold/silver bearing mineralization. In 1984-86, Dome Exploration defined several new gold and Pb/Zn/Ag anomalies along the southeast extension of the central showings (A Zone). In 1988-89, Placer Dome Inc drilled 25 reverse circulation holes. The best hole was HRC-25 which returned 190 ft (57.9 m) of 1.23 g/t Au, hosted in carbonaceous limestone. In 1992-93, Phelps Dodge Can Ltd performs geological mapping, sampling and 10 drill holes totalling 3,651 ft (1,112.8 m.). One half of the drill holes failed to reach target depths.

In 1998-00, Eastfield staked the 18 unit YSOO 1 claim and options the Howell 1-5 claims from Placer Ltd and Cominco Ltd. Eastfield carried out exploration on gold targets on the A and E grids. In conjunction with Derek Brown (B.C. Geological Survey Branch) and Robert Cameron (Fox Geological Services), detailed geological mapping led to a publication entitled "Sediment Hosted, Disseminated Gold Deposits Related to Alkalic Intrusions in the Howell Creek Structure, SE British Columbia" published in Geological Fieldwork 1998, Paper 1991-1. A study of petrology and geochemistry indicates the Flathead intrusive suite lies in the phonolite/trachyte field of volcanic rocks. Intrusion breccia bodies occur near the centre of the claims (A Zone), and the largest known breccia body covers a 300 X 1000 m area. These intrusion breccias cut strata at acute angles and become semi-concordant at higher elevations. The intrusion breccia bodies contain angular syenite fragments within a feldspar-crystal-rich matrix. Limestone fragments comprise about 15% of the breccia pipe. Peripheral to the breccia is a hematitic weathering, limestone pebble breccia with a carbonate-rich matrix. Adjacent country rock is fractured and locally crackle breccias have developed.

In 2002, Goldrea Resources Corp drilled 3 diamond drill holes in the north west-central portion of Howell 3. The first hole, H-02-DDH-1 contains a 65 cm section of massive to semi-massive pyrite below the porphyritic syenite sill which is part of the section from 51.0-69.0 m (18.0 m), averages 0.92 grams Au/tonne. Within this 18.0 m interval, a 3.0 m wide interval contains massive pyrite which returned 1.05 grams/tonne Au and 990 ppm As. At 108.0-111.0 m (3.0 m) there is an increase in coarse pyrite as veins and this interval returned a value of 2.1 grams/tonne Au with 430 ppm As. Overall, H-02-DDH-1 averaged 0.57 grams/tonne Au over 152.4 m (500 ft). H-02-DDH-2 was collared 50 m southeast of H-02-DDH-1 and intersected a strongly oxidized 1.2 m wide section of breccia at the start of the hole. The zone below the breccia interval was strongly faulted with clay and gouge developed. Recovery through the fault zone at 10.7-39.0 m was

approximately 85%. Several 90-170 cm wide dyke/sill porphyritic syenite cut through grey limestone with one 3.0 m wide section (at 75.0-78.0 m depth), that returned 0.58 grams/tonne Au. Overall, H-02-DDH-2 has considerably lower gold values than H-02-DDH-1, but was stopped at 83.82 m (275 ft) and should have gone deeper. H-02-DDH-3 is located 50 m north-northwest of HRC-25. H-02-DDH-3 is located 125 m east of H-02-DDH-1. The hole cuts a breccia from the start at 2.0 m to a depth of 81.0 m., and this section returned an average of 0.65 grams/tonne Au over a length of 84.0 m (275.6 ft). Within H-02-DDH-3, the section interval from 39.0-78.0 m (39.0 m), averaged 0.95 grams/tonne Au.

An airborne magnetometer/radiometrics survey was flown in 2002 for Goldrea by Fugro Airborne Surveys. The survey identified a significant raw potassium anomaly in the west portion of the 'A' grid (Eastern Outlier), and in the south portion of the 'E' grid (located immediately south of Howell 5 and in the Walluk Creek valley further west).

In 2003 Goldrea Resources Corporation carried out additional 1,057 ft (322.2 m) diamond drilling on the Howell 3 claim (H-03-DDH-1 & 2). Two diamond drill holes were collared 50 and 250 m south and southeast of the first three holes (H-02-DDH-1, 2, & 3). Both drill holes encountered Devonian and Cambrian age Fairholme/Elko crystalline carbonate with crude banding, 0.5-3.0% disseminated & fracture filling pyrite, minor silicification, carbon as streaks, disseminations and fracture coatings, 1-2% chlorite, weakly brecciated with white calcite as matrix. The carbonate sequence is cut by 0.1-25.0 m wide dykes and sills of Cretaceous Howell intrusions which include porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears, and intrusion breccia and/or diatremes that contain angular to rounded clasts of porphyritic syenite and recrystallized limestone with rare clasts of arenite & siltstone. The intrusion breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations

Significant precious metal values are as follows:

DDH No.	From	To	Width	Ag	Au
H-03-DDH-1*	137.8 ft 42.0 m	423.2 ft 129.0 m	285.4 ft 87.0 m	2.9 g/t	0.24 g/t

* includes a section 364.2-393.7 ft (111.0-120.0 m) of **29.5 ft (9.0 m) @ 3.9 g/t Ag and 0.65 g/t Au**

Sample No.	From	To	Width	Ag	Au
H-03-DDH-2*	137.8 ft 42.0 m	487.0 ft 148.4 m	349.1 ft 106.4 m	4.5 g/t	0.22 g/t

* includes a section 295.3-305.1 ft (90.0-93.0 m) of **9.8 ft (3.0 m) @ 40.6 g/t Ag and 0.08 g/t Au**

Sediment hosted, disseminated gold occurs within the 'A' grid located in the Eastern Outlier (as defined by diamond drill holes H-02-DDH-1 to 3, and reverse circulation drill holes HRC-22 to 25). The 'A' grid represents an area of potential gold porphyry grade (i.e. >100 Mt, and >0.4 grams/tonne Au). Syenite hosted gold breccia, quartz stock work and/or sheeted vein mineralization occurs in the 'E' grid, located south-west of the Twenty-nine Mile Creek Fault (as defined by HE-2). This zone is characterized by quartz-stockwork veining with disseminated and vein fluorite, pyrite and extensive intrusive breccia development. Pb-Zn-Ag manto-style mineralization occurs in the southern portion of the Howell property.

Sediment hosted gold occurrences are characterized by weak silicification of limestone accompanied by finely disseminated pyrite with an elemental association that includes arsenic, antimony, and silver. These occurrences do not directly compare with all the features of standard Carlin-type gold deposits (e.g. Howell has: lower mercury, and higher Ag/Au ratios), but the finely disseminated style of mineralization hosted in carbonaceous limestone accompanied by decalcification (i.e. removal of calcite), present in the Howell property is a similar style of mineralization to the type of gold-bearing mineral and host rock that occurs in the Carlin, Nevada deposits.

In order to complete follow-up exploration work on gold bearing mineral zones present on the subject property, a 2 phase fieldwork program is recommended. Phase 1 recommendations include 1,083 feet (330 m) of core drilling, geological and geochemical core and rock chip sampling with a proposed budget of \$75,000.00. Contingent on the results of phase 1, a second phase of core drilling, rock sampling and geological/geochemical surveys is recommended. The total recommended core drilling for phase 2 is 4,012 feet (1,223 m). The estimated total budget for phase 2 is \$200,000.00. The total expenditures to complete a 2 phase program is \$275,000.00.

2.0 INTRODUCTION AND TERMS OF REFERENCE

At the request of Goldrea Resources Corp, this report was prepared by Andris Kikauka, P.Geo., to describe and evaluate the results of geological, geochemical, geophysical and diamond drilling surveys carried out on the Howell claim group located approximately 45 kilometers south-southeast of Fernie, B.C. This report summarizes geological fieldwork carried out on the Howell claim group and evaluates economic mineral potential of gold bearing mineral zones situated within the subject property. The purpose of the report is to qualify targets for future mineral exploration and development on the subject property.

This report is partly based on fieldwork carried out by the author, who was present on the subject property on August 15-26, 2002 and Oct. 16-28, 2003 which are the dates of the 2 separate drilling campaigns.

This report is partly based on published and unpublished fieldwork reports carried out by various private sector mining company personnel and public sector government personnel as well as fieldwork carried out by the author on the Howell claim group.

Geological, geochemical and geophysical data compilation has identified two areas of interest. One area of potential for economic concentrations of bulk-tonnage gold is on the 'A' grid located on the north side of Twenty-nine Mile Creek, in the west north-central portion of Howell 3 (near the location of H-02-DDH-1,3 and HRC-25).

The other potential area of porphyry style gold mineralization is the 'E' grid, located on the north side of Walluk Creek in both the west part of Howell 5 and the west north-central portion of Howell 1, near where diamond drill hole HE-2 is located (Minfile reference- 082GSE048, Name: Howe, Howell).

Both 'A' and 'E' grids are characterized by the occurrence of pyrite with associated quartz, fluorite, barite that contains secondary clay, jarosite and limonite alteration. The geological model for both of these Howell occurrences is sediment and/or intrusive hosted disseminated, stockwork and/or vein hydrothermal emanations related to the intrusion of Cretaceous/Eocene Flathead alkaline syenite, trachyte, and phonolite with its late stage differentiates resulting in low sulphidation, epithermal gold bearing mineralization.

3.0 DISCLAIMER

This report is comprised of a compilation of data based in part on documents and technical reports prepared by various authors. The portions of this report that give information gathered from various authors are referenced. The documents and technical reports from various authors were used to compile the Howell property history. The author disclaims responsibility for the opinions and statements or excerpts taken from documents and technical reports by various referenced authors contained in this report.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Howell property is within NTS 82G/2E at latitude 49 13' N, and longitude 114 38' W in the Fort Steele Mining Division. The claims are at the headwaters of Howell and Twenty-nine Mile Creeks about 40 km southeast of Fernie, B.C. and 10 km west of the Flathead River. Elevations on the property range from 1,490 - 2,400 m. Prominent rock headwalls bound the valley on the south and west (Garret, 2000).

The Howell property consists of 106 claim units. Eighty-eight (88) claim units of the Howell Creek Property are being acquired by Eastfield through an agreement among Cominco (now Teck-Cominco Ltd)/ Placer Dome Inc/ Eastfield Resources Ltd dated June 30, 1999. An adjacent 18 units were acquired by Eastfield through staking carried out prior to the agreement date. Eastfield has the right to earn a 100% interest from Teck-Cominco Ltd (50%) and Placer Dome Inc (50%), by making issuances totalling 600,000 shares and incurring exploration expenditures totalling \$1,000,000 before August 31, 2006 with the first \$100,000 to be expended before August 31, 2002 (\$20,000 of this amount completed to date). Eastfield must also make option payments to Teck-Cominco Ltd and Placer Dome Inc of \$100,000 each on or before August 31, 2006. Upon making a production decision, Eastfield is required to pay each of Teck-Cominco and Placer Dome Inc \$1,000,000 if the mineable resource exceeds 750,000 ounces of gold and \$200,000 if it is less than this amount. A net smelter royalty of 1.5% each is reserved for Teck-Cominco Ltd and Placer Dome Inc (reducible to 1.0% each).

The 18 unit YSOO 1 claim is 100% owned by Eastfield, and is not subject to the Placer/Cominco agreement.

Goldrea Resources Corp has entered into an agreement with Eastfield whereby Goldrea can earn 55% of the Howell 1-5 and YSOO 1 claims by completing a schedule of fieldwork on the subject property and by completing certain cash and stock payments to Eastfield as follows:

A- Upon acceptance for filing by the TSX-Venture Exchange

1- Share issuance 90,000 shares of Goldrea Resources Corp

B- By May 1, 2003

1- Payment of \$15,000 cash

2- Share issuance 50,000 shares of Goldrea Resources Corp

3- Complete work expenditures of \$80,000 on the subject property by August 31, 2002

C- By May 1, 2004

1- Payment of \$20,000 cash

2- Share issuance 50,000 shares of Goldrea Resources Corp

3- Complete work expenditures of \$75,000 on the subject property

D- By May 1, 2004 (make selection of continuance with the option in the Howell property)

1- Payment of additional \$20,000 cash

2- Share issuance 50,000 additional shares of Goldrea Resources Corp

3- Complete work expenditures of \$250,000 on the subject property

E- By May 1, 2005 (make selection of continuance with the option in the Howell property)

1- Payment of additional \$30,000 cash

2- Share issuance 50,000 additional shares of Goldrea Resources Corp

3- Complete work expenditures of \$350,000 on the subject property

F- By May 1, 2006 (make selection of continuance with the option in the Howell property)

1- Payment of additional \$50,000 cash

2- Share issuance 100,000 additional shares of Goldrea Resources Corp

3- Complete work expenditures of \$500,000 on the subject property

On completion of all of the payments, share issuances and exploration work expenditures set out above, Goldrea shall earn a 55% interest in the Howell claim group.

The total project lands constitute approximately 2,550 hectares (6,300 acres). The claims are contiguous, and are not patented. The claims have not been legally surveyed.

Details of the claims are as follows:

Claim Name	Units	Record No.	Registered Owner	Expiry Date
Howell 1	20	209981	50% Placer Dome, 50% Eastfield	*Nov. 23, 2006
Howell 2	20	209982	50% Placer Dome, 50% Eastfield	*Nov. 23, 2006
Howell 3	20	209983	50% Placer Dome, 50% Eastfield	*Nov. 23, 2006
Howell 4	20	210011	50% Placer Dome, 50% Eastfield	*Nov. 23, 2006
Howell 5	8	210012	50% Placer Dome, 50% Eastfield	*Nov. 23, 2006
YSOO 1	18	366755	Eastfield Res.	*Nov. 23, 2005

*subject to approval of this report by Ministry of Energy and Mines, Geological Branch

There are no mine workings or tailings present on the claims and the author is not aware of any environmental liabilities that would adversely affect development on the subject property.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Access to the claims is via Highway 3 from Morrissey, then proceed 60 km southeast along the Morrissey, Lodgepole and Harvey Forest Access Roads. Access is possible via vehicle from June through November, and is seasonal depending on winter logging activity in Dec.-May. Climate consists of hot and dry summer with cold and moist winter. Logging is the primary activity in the area and much of the property area has been logged. Portions of the forest cover have been recently removed by forest fires and have yet to fully re-seed.

The terrain is best described as one of the complex mountainous topography, rugged mountainous dissected by deeply incised valleys. Overburden cover varies from thin residual soils in the upper slopes to local talus and soil in the intermediate elevations, to thick glacial till and fluvial gravel cover in the valley bottom. Outcrop exposure is reasonable, being most abundant in the elevation above 1,600 m where abundant sub-crop can be found. Elevations on the property range from 1,490-2,400 m. Tree-line occurs at approximately 1,900 m. Most slopes are steep and heavily covered with dense pine forest and thick willow.

6.0 AREA HISTORY

The Elk River valley and the Flathead River valley are the sight of several coal mines (Eagle Mountain, Line Creek, Fording Bridge, Green Hills, Edwin Creek, Bingay Creek, and others) that have generated high quality, high-volatile bituminous coal. These two river valleys have also been explored for oil and gas by Shell and Chevron. The prospective reservoirs include the Flathead Gas Field (estimated resource of 600 bcf).

Several active oil seeps occur in the Sage Creek valley located approximately 15 kilometers southeast of the Howell property. Various oil companies, such as Shell Canada Resources, have explored the Flathead and completed numerous seismic lines and four test wells in the early 1990's. Coal occurs south of the Howell property in the Cabin Creek valley, with limited work on this hydrocarbon resource by the Sage Creek Coal Consortium. In 1997, Fording Coal Ltd drilled nine exploration holes in the upper Flathead valley (Lodgepole leases).

There are numerous lead-zinc-silver bearing sulphide mineral zones in the area east and south of the Howell property. Most of these occurrences consist of carbonate-hosted galena-sphalerite mineralization with variable silver and gold values.

6.1 CROWNEST PROPERTY HISTORY

The Crowsnest property consists of 186 claim units located approximately 5 km southeast of the Howell property. Goldrea Resources Corp has entered into an option agreement with Eastfield Resources Ltd to earn 55% of the Crowsnest property. Prior to Goldrea's option, various companies have explored the Crowsnest property for gold.

In 1984, Dome Exploration Canada Ltd contracted Fox Geological Consultants Ltd to perform geological mapping and sampling resulting in staking 12 claims (236 units, 5,900 hectares). In 1985, Fox Geological established the "A", "B", "C" geochemical grids located in close proximity to Fortress Peak. This led to the discovery of a calc-silicate vein located on the "A" grid returned a geochemical analysis of 1,500 ppb Au and 2.3% zinc. In 1986, Fox Geological established the "D", "E", "F" grids, located 0.5-3.5 km north and northwest of Fortress Peak, which led to the discovery of elevated copper values on the "E" grid.

In 1987-88, Fox Geological focused on the "A" grid (which is presently located on the Crow 6), which included geological mapping, trenching, and diamond drilling. The best intersection was 7.58 g/t Au, over 1.5 m. Trenching resulted in a rock chip grab sample returning an assay value of 36.6 g/t Au.

In 1989, six diamond drill holes totalling 2,842 ft (886 m) were completed by Fox Geological along the southern border of the "B" grid. Drilling encountered a sequence of carbonate/shale with intervals of syenite, but failed to identify elevated gold values.

In 1998-99, Eastfield Resources Ltd/International Currator optioned the Crowsnest property Flat claims from P.E.Fox in September and commenced staking the 2,150 hectare (86 unit) Crow 1-9 claims. Eastfield completed a detailed follow-up on the area of the "B" and "K" grids. The fieldwork included IP geophysics, geochemical soil sampling, trenching and diamond drilling Flat 1 claim. The IP survey showed a north-south trending chargeability increase located 200-400 m of Fortress Peak. Located 100-200 m north of Fortress Peak, this positive chargeability IP feature appears to trend east-west. Trenching on the Crowsnest property in 1999 returned 16.5 m sample width that averaged 8.57 g/t Au (0.24 oz/t Au) in TK-99-1, hosted in syenite, decalcified siltstone

and limestone breccia (Garret, 2000). Seven samples from road cuts located approximately 300-500 east of Fortress Peak (in the left-centre portion of the Flat 1 claim), consists of boulder and cobble sized float in glacial till dispersed from 1,355-1,810 m elevation, and gave an average assay value of 19.27 g/t Au. A total of 10 diamond drill holes were carried out by LeClerc Drilling, Cranbrook, B.C. All of the holes in the area north of Fortress Peak were drilled at a dip of -60 and -90 degrees with an azimuth direction to the south. The 3 holes east of Fortress Peak were aimed northwest, southwest, and vertical. No economic concentrations of gold were outlined in any of the drill holes, however elevated gold values (in the order of 5-10 times above background) were encountered in DDH 99-03 and 99-08, which were located 300 m north-northwest and 300 m north-northeast of Fortress Peak.

In 2002, Goldrea Resources Corp completed a diamond drilling program on the Crowsnest property located on the north facing slope of Fortress Peak within the northwest portion of the Flat 1 claim. A total of 11 diamond drill holes were located 125-325 m north of Fortress Peak. The total depth of diamond drilling amounted to 641.45 m. Crowsnest diamond drill hole GR-02-03 intersected significant gold bearing mineralization hosted in silicified Mississippian age Rundle Group limestone with variable siderite-hematite-pyrolusite-limonite alteration. Rundle Group limestone is cut by Cretaceous/Eocene Flathead syenite/monzonite which are characterized by pervasive clay alteration, disseminated and fracture filling pyrite/marcasite, minor chlorite, magnetite, and epidote. DDH-GR-02-03 has 12 separate syenite/ monzonite intrusions that cut Rundle Group limestone that vary in thickness from 1-12 m.

Crowsnest property gold bearing mineralization in DDH-GR-02-03 is summarized in the following table:

DDH No.	FROM (m)	TO (m)	WIDTH (m)	g/t Au
GR-02-03	36.04	78.52	42.48	0.40
GR-02-03	66.52	78.52	12.0	1.05
GR-02-03	75.52	78.52	3.0	2.60

Gold bearing mineralization on the Crowsnest property is similar to the Howell property. Crowsnest and Howell gold mineralization is related to alkalic Flathead intrusions that have altered the carbonate country rock. Elevated gold values occur in argillic altered Cretaceous Flathead intrusions and silicified and pyritic Paleozoic carbonate country rock. The most apparent difference between the Howell and Crowsnest property is the abundance of intrusion breccia on the Howell, and the presence of higher grade gold values (in the range of 10-30 grams/tonne Au), from quartz-Fe oxide till boulders on the Crowsnest.

7.0 HOWELL PROPERTY HISTORY AND GEOLOGY

1969-70: N.C. Leonard staked claims and undertook stream sediment sampling.

1971-72: Canarctic Res Ltd outlined numerous Pb/Zn anomalies

1972: Cominco Ltd performs prospecting, mapping, sampling.

1983: Cominco Ltd outlines three extensive zones of anomalous gold/silver.

1984-86: Cominco Ltd outlines a total of five extensive zones of anomalous gold/silver.

1984-86: Dome Exploration defined several new gold and Pb/Zn/Ag anomalies along the southeast extension of the central showings (A Zone). This area is located south of Twenty-nine Mile Creek.

1987-89: Placer Dome Inc drilled 25 reverse circulation holes on the east portion of Howell 3 (Eastern Outlier). The R.C. drilling penetrated predominantly Cambrian/Devonian carbonate, with minor arenite and shale. The sediments are cut by Cretaceous or Tertiary syenite, melano-syenite and intrusion breccia sills/dykes/stocks. The best hole was HRC-25 which returned 190 ft (57.9 m) of 1.23 grams/tonne Au, hosted in carbonaceous limestone. Other holes that were 75-300 meters north and east of HRC-25 yielded anomalous gold values, e.g. HRC-22 returned 237.5 ft (72.4 m) of 0.48 grams/tonne Au, HRC-23 returned 205.1 ft (62.5 m) of 0.44 grams/tonne Au, and HRC-24 returned 128 ft (39 m) of 0.33 grams/tonne Au. All of RC drill holes HRC-22 to 25 were located along the north edge of the Eastern Outlier.

1992-93: Phelps Dodge Can Ltd performs mapping, sampling and 10 drill holes totalling 1,112.8 m (3,651 ft). The holes were collared in the southern portion of the claim block. The drill holes cut altered syenite intrusions in a sequence of siltstone, shale, dolomite and limestone. Anomalous values of lead, zinc and minor gold were encountered. Five out of ten drill holes failed to reach target depths.

1998-2000: Eastfield staked the 18 unit YSOO 1 claim and options the Howell 1-5 claims from Placer Ltd and Cominco Ltd. Eastfield carries out exploration on gold targets on the A and E grids. In conjunction with Derek Brown (B.C. Geological Survey Branch) and Robert Cameron (Fox Geological Services Inc), detailed geological mapping indicates the Flathead intrusive suite lies in the phonolite/trachyte field of volcanic rocks.

Intrusion breccia bodies occur within the Howell 2 & 3 claim (A Zone), and the largest known breccia body covers a 300 X 1000 m area. Intrusion breccias cut strata at acute angles and become semi-concordant at higher elevations. The intrusion breccia bodies contain angular syenite fragments within a feldspar-crystal-rich matrix. Limestone fragments comprise about 15% of the breccia pipe. Peripheral to the breccia is a

hematitic weathering, limestone pebble breccia with a carbonate-rich matrix. Adjacent country rock is fractured and locally crackle breccias have developed. Sediment hosted, disseminated gold hosted in the Eastern Outlier at Howell Creek appears to be the most important target of future exploration. There is also syenite hosted gold breccia, quartz stock work and/or sheeted veins, and Pb-Zn manto-style mineralization (Brown, 1999).

Intrusion breccia bodies occur in greatest frequency on the Howell 3 claim (A Zone), and the largest known breccia body covers a 300 X 1000 m area. Mineral and alteration zoning suggests this large-scale breccia feature is a product of a gaseous volcanic edifice or series of vents from a central igneous heat source. Sediment hosted, disseminated gold within the 'A' grid located in the Eastern Outlier (as defined by diamond drill holes H-02-DDH-1 to 3, and reverse circulation drill holes HRC-22 to 25) represents an area of potential porphyry grade (i.e. >0.4 grams/tonne Au). Mineral zoning suggests that the eastern portion of the 'A' grid area is a peripheral zone (i.e. adjacent to the core or central zone) with respect to district wide mineral and alteration zones.

Syenite hosted gold breccia, quartz stock work and/or sheeted vein mineralization occurs in the 'E' grid (Howell 1 & 5 claims), located southwest of the Twenty-nine Mile Creek Fault (as defined by HE-2). The extensive quartz-stockwork veining with disseminated and vein fluorite, pyrite and extensive intrusive breccia development. Mineral and alteration zonation is indicative of being a discernable central (i.e. core) zone in respect to district wide mineral and alteration zones.

Pb-Zn-Ag manto-style mineralization occurs in the south portion of the property. The area south of Twenty-nine Mile Creek, is underlain by Roosville Formation, quartz arenite of the Flathead Formation, and the basal green Cambrian shale. In this area located south of the Eastern Outlier, replacement sphalerite with fluorite and minor malachite occurs in coarsely re-crystallized limestone (marble) of the Cambrian Elko Formation.

2002- Goldrea Resources Corp contracted Fugro Airborne Surveys to perform 158 line-km of magnetometer, and K-U-Th-Total Count Radiometrics airborne geophysical surveying. Goldrea contracted Neill's Mining Ltd to perform 327.66 m(1,075 ft) of BQW diamond drilling. Using a Longyear 28 wireline core drill, a total of 3 vertical diamond drill holes were collared on the north west-central portion of Howell 3. H-02-DDH-1 was collared on a roadcut where 8 rock chip samples taken across various widths, over a surface area that measures 150 X 250 m., gave values of 0.5-1.5 grams/tonne Au, with an average of about 1 gram/tonne Au. The surface outcrop is mapped as an intrusion breccia. This intrusion breccia was encountered in the drill hole (H-02-DDH-1) to a depth of 21.34 m (70 ft). The start of the hole, at a depth of 3.0-9.0 m., was broken and oxidized. H-02-DDH-1 averaged 1.15 grams/tonne Au from 9.0-18.0 m where the recovery was good and breccia texture well preserved. A 55 cm wide shallow dipping porphyritic syenite sill is cut at 52.8-53.35 m of H-02-DDH-1. There is a 65 cm section of massive to semi-massive pyrite below the porphyritic syenite sill. H-02-DDH-1 averaged 0.92 grams/tonne Au from 51.0-69.0 m (18.0 m). Within this 18.0 m interval, a 3.0 m wide interval contains massive pyrite that returned 1.05 grams/tonne Au and 990

ppm As. This suggests that the massive pyrite and adjacent porphyritic syenite sill contains minor amounts of arsenopyrite. At 108.0-111.0 m (3.0 m) there is an increase in coarse pyrite as veins and this interval returned a value of 2.1 grams/tonne Au with 430 ppm As. Overall, H-02-DDH-1 averaged 0.57 grams/tonne Au over 152.4 m (500 ft). Overall the recovery was about 98% except for 60% recovery in fault zones encountered at 16.7-21.34 m and at 31.0-37.0 m.

H-02-DDH-2 was collared 50 m southeast of H-02-DDH-1 and intersected a strongly oxidized 1.2 m wide section of breccia at the start of the hole. The zone below the breccia interval was strongly faulted with clay and gouge developed. Recovery through the fault zone 10.7-39.0 m was approximately 85%. Several 90-170 cm wide dyke/sill porphyritic syenite cut through grey limestone with one 3.0 m wide section (at 75.0-78.0 m depth), returned 0.58 grams/tonne Au. Overall, H-02-DDH-2 has considerably lower gold values than H-02-DDH-1, but was stopped at 83.82 m and should have gone deeper.

H-02-DDH-3 is located 50 m north-northwest of HRC-25. H-02-DDH-3 is located 125 m east of H-02-DDH-1. The hole cuts breccia from the start at 2.0 m to a depth of 86.0 m. This section, which has two 30-60 cm wide fault zones cutting through it, returned an average of 0.65 grams/tonne Au over 84.0 m (275.6 ft). Within H-02-DDH-3, the section from 39.0-78.0 m (39.0 m), averaged 0.95 grams/tonne Au.

An airborne geophysical was flown in 2002 for Goldrea by Fugro Airborne Surveys Ltd. This airborne survey was flown for total field/vertical gradient magnetics and K-U-Th-total count radiometrics. The airborne survey lines were flown at a bearing of 120 and 310 degrees and the distance covered by the survey totalled 158 km (Fig. 6). The Fugro airborne survey on the Howell 1-5 and YSOO 1 mineral claims (record numbers 209981, 209982, 209983, 210011, 210012, and 366755 respectively). The data generated by the survey was of good quality (i.e. noise levels within contract specifications).

Total Field Magnetometer Survey: The dominant feature generated by the magnetometer survey is a 700 X 700 m square shaped high (>56,940 nT) adjacent to a 250 X 1,000 m boomerang shaped low (<56,840 nT) immediately north of the mag high, located in the north portion of YSOO 1 and south portion of Howell 3. This area corresponds to the complex interaction of the N and NE trending Howell thrust fault system and the NW trending Twentynine Mile Creek fault zone. Several Flathead intrusions are mapped in the area of the square-shaped mag high and the boomerang-shaped mag low corresponds to an area of deep overburden with little or no outcrop.

Radiometrics total count roughly correlates with the raw potassium cps which is largely a function of raw potassium cps are generally in the range of 26-230 cps, whereas raw thorium is 8-38 cps and raw uranium is 11-41 cps. Total counts cps and raw potassium cps increase in value in areas underlain by Cretaceous/Tertiary Flathead intrusive. This can be expected with the relatively elevated amounts of potassium present in the Flathead intrusive complex. Alpha, beta and gamma radiation produced by the disintegration of potassium (and to a lesser extent uranium and thorium) is measured by the radiometric survey. The most significant anomaly outlined in the airborne geophysical survey are six

areas ranging from 30-300 meters in width and length, located in the centre of Howell 3 and the east edge of Howell 2 claim, within the thrust fault bound Western Thrust (Eastern Outlier also known as the 'A' Zone). One of these six raw potassium anomalies occurs in the area of diamond drill holes H-02-DDH-1 (~~Fig. 8, Fig. 11~~). The largest of six discernable raw potassium anomalies occurs adjacent to the largest intrusion breccia near the summit of a cone shaped peak (elev. 2,080 m) exhibiting a radial drainage pattern. This area of the raw potassium anomaly, located 300-1,200 m southwest of H-02-DDH-1 to 3, is a high order exploration target that has never been drill tested, and a total of 20 rock chip samples taken in this area gave values in the range of 0.1-0.5 grams/tonne Au (Garret, 2000).

A study of petrology and geochemistry indicates the Flathead intrusive suite lies in the phonolite/trachyte field of volcanic rocks. Intrusion breccia bodies occur near the center of the claims (A Zone), and the largest known breccia body covers a 300 X 1000 m area. These intrusion breccias cut strata at acute angles and become semi-concordant at higher elevations. The intrusion breccia bodies contain angular syenite fragments within a feldspar-crystal-rich matrix. Limestone fragments comprise about 15% of the breccia pipe. Peripheral to the breccia is a hematitic weathering, limestone pebble breccia with a carbonate-rich matrix. Adjacent country rock is fractured and locally crackle breccias have developed.

8.0 2003 FIELD PROGRAM

8.1 METHODS AND PROCEDURES

Goldrea contracted FB Drilling Ltd, Cranbrook, B.C. to perform 322.2 m (1,055 ft) of NQW diamond drilling. Using a Longyear wireline core drill, a total of 2 diamond drill holes were collared (at 1,867 and 1,957 m elevation) on the north west-central portion of Howell 3. The first hole was vertical to a depth of 173.74 m (570 ft). The second hole was inclined at -45 degrees with an azimuth of 225 degrees to a depth of 148.88 m (487 ft). The holes were collared on existing roads that were upgraded and reclaimed by contract. Jaffry Logging Ltd performed road refurbishing with a D-6 crawler dozer. The first drill hole (H-03-DDH-1) is located 200 m west of HRC-25 in the 'A' Zone. These drill holes are described in the detailed log (Appendix B). Geochemical analysis of 105 split core samples (with tag no.20714 to 20818) are listed in the reports provided by Eco-Tech Labs Ltd., Kamloops, B.C. (Appendix A). In order to maintain quality control and data verification, the lab has taken one re-split analysis of every ten samples (Appendix A). The core was logged and sample intervals marked with aluminium tags stapled on the plywood core boxes. Samples were split as individual pieces in 2-8 cm (0.8-3.1 inches) lengths. Approximately 50% of the split core was placed in marked ore bags and shipped to the lab for geochemical analysis giving results for Au in ppb. The other 50% of the core was carefully placed in core boxes in the same direction it was initially removed. Samples were routinely analyzed at 3.0 m intervals that reflect the disseminated type of mineralization encountered in all the 2 diamond drill holes. Samples that returned >1,000 ppb Au were assayed, Au results were posted as grams/tonne and troy ounces/short ton (Appendix A)

8.2 DIAMOND DRILLING

The main focus of the drill program was to trace depth projection of previous diamond drilling (H-02-DDH-1,2,& 3 returning values of **491 ft 149.4 m @ 0.52 g/t Au, 244 ft 74.3 m @ 0.17 g/t Au, and 290 ft 88.4 m @ 0.58 g/t Au** respectively), reverse circulation drilling (HRC-22 & 25 returning values of **237.5 ft 72.4 m @ 0.48 g/t Au, and 404.9 ft 123.4 m @ 0.78 g/t Au** respectively), and surface mineralization outlined by rock chip sampling outcrops and roadcuts within the northwest portion of the Eastern Outlier, located on the Howell 3 claim.

Goldrea recently completed 2 diamond drill holes on the north portion of the Howell Eastern Outlier. The first hole was drilled 50 m uphill from H-02-DDH-1 to a depth of 570 ft. The second hole was drilled 50 m southwest of HRC-22 to a depth of 487 ft. Both drill holes encountered Devonian and Cambrian age Fairholme/Elko crystalline carbonate with crude banding, 0.5-3.0% disseminated & fracture filling pyrite, minor silicification, carbon as streaks, disseminations and fracture coatings, 1-2% chlorite, weakly brecciated with white calcite as matrix. The carbonate sequence is cut by 0.1-25.0 m wide dykes and sills of Cretaceous Howell intrusions which include porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears, and intrusion breccia and/or diatremes that contain angular to rounded clasts of porphyritic syenite and recrystallized limestone with rare clasts of arenite & siltstone. The intrusion breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations

Significant precious metal values are as follows:

DDH No.	From	To	Width	Ag	Au
H-03-DDH-1*	137.8 ft 42.0 m	423.2 ft 129.0 m	285.4 ft 87.0 m	2.9 g/t 0.08 opt	0.24 g/t 0.007 opt

*includes a section 364.2-393.7 ft (111.0-120.0 m) of **29.5 ft (9.0 m)**
@ 3.9 g/t Ag (0.11 opt Ag)
and 0.65 g/t Au (0.019 opt Au)

Sample No.	From	To	Width	Ag	Au
H-03-DDH-2*	137.8 ft 42.0 m	487.0 ft 148.4 m	349.1 ft 106.4 m	4.5 g/t	0.22 g/t 0.006 opt

*includes a section 295.3-305.1 ft (90.0-93.0 m) of **9.8 ft (3.0 m)**
@ 40.6 g/t Ag (1.18 opt Ag)
and 0.08 g/t Au (0.001 opt Au)

There are two known areas where drill holes have cut significant widths of >0.7 g/t Au grade. The RC drill hole HRC-25, and diamond drill holes H-02-DDH-1, and H-02-DDH-2 located in the northwest end of the 'A' grid is the main area of possible ore at a cutoff grade >0.7 g/t Au. A secondary area of interest is the area near HRC-22 located in the middle portion of the 'A' grid. Assuming each of these 4 drill holes

have a 25 X 25 m area of influence as a drill indicated polygon then there should be infill drilling adjacent to these 4 holes at 25m fence pattern spacing, to explore the surrounding bedrock. To some degree, the core drilling 2003 was an effort to test extensions of known mineralization, but there were only 2 holes drilled and each of them failed to intercept significant widths >0.7 g/t Au. They did however intersect very large volumes of elevated gold (in the 0.2 g/t Au range) and is considered a significant gold-bearing geological environment and effort should be focused on trench and drill testing other gold enrichment zones on the Howell property.

9.0 DISCUSSION OF RESULTS AND CONCLUSIONS

The geology of the Flathead area is characterized by Laramide structures comprising thrust faults and open folds that have been modified by Tertiary normal faults. Strata exposed in the Flathead area include Proterozoic Purcell Supergroup clastics, Paleozoic carbonate and clastic rocks, Mesozoic clastic sequences, coal beds, and Tertiary fault scarp units related to normal faults. Cretaceous alkalic intrusions comprising stocks, dykes and sills intrude layered rocks and are generally restricted to areas of Tertiary faults.

The Howell property occurs in an area of low angle thrust and large northwest trending normal faults. The Flathead alkaline intrusive rocks were injected along planes of weakness and inter-finger with the Paleozoic-Mesozoic carbonate and clastic host rock. The drilling performed in 2002 indicated that carbonate hosted (with abundant fluorite and weak silicification), and intrusive hosted gold bearing mineralization (with abundant fluorite and strong silicification and sericite), are hosted in Cambrian-Devonian carbonates & quartzite. Mineralization on the Howell property 'A' Zone encountered carbonate hosted gold bearing mineralization. H-02-DDH-1 drilled in 2002 by Goldrea, averaging over 0.57 gm/tonne Au over the entire 152.4 m (500 ft) long diamond drill hole. H-03-DDH-1 was collared 50 m SSW of H-02-DDH-1 and returned values of 0.24 g/t Au across 87.0 m (285.4 ft).

The results from H-03-DDH-1 & 2 show there are extensive zones >0.2 g/t Au present in the diamond drill holes collared on the Howell 3 claim in 2003. The widespread presence of anomalous gold values suggests that gold is well disseminated throughout the altered Cambrian and/or Devonian carbonates and a Carlin model has some relevance. This would mean that the Inside and possibly the Outside Faults are key controlling factors in the distribution of gold-bearing late-stage hydrothermal mineralization in porous and permeable carbonate rocks.

A zone of elevated Au values within a large breccia body is located near the summit of the cone shaped peak (2,080 m, 6,824 ft elevation) located near the Howell 2 & 3 claim boundaries about 650 m southwest of the northwest end of the 'A' grid. There are also mafic dykes in the area of the cone shaped peak. Given that this is not a prime drill target (e.g. sticks out like a sore thumb geophysical and geochemical anomaly), the risk of failure is relatively high. The Walluk Creek drainage in the west end of the property should also be prospected for gold bearing mineralization.

The Howell property contains numerous Au-bearing drill targets and should be considered a possible candidate for future gold exploration. H-02-DDH-1 and H-03-DDH-1 has considerably less volume of intrusive rock in comparison to the amount of Flathead intrusive rock (strongly silicified) encountered in the 'E' Zone (e.g. HE-2). Both intrusive and carbonate hosted gold mineralization are present on the Howell property. Data from several drill campaigns suggests that the Howell 'A' zone features dominantly carbonate hosted disseminated gold mineralization and the Howell 'E' zone contains abundant quartz veining (sheeted and stockwork). Both the 'A' and 'E' zones are covered by widespread Au in soil geochemical anomalies defined by >20 ppb Au.

The main focus of follow-up exploration should be directed at the Eastern Outlier ('A' Zone) within the area bounded by the Inside and Outside Faults of the Western Thrust. Detailed fieldwork should be to explore the area within and adjacent to the known intrusion breccia bodies. Systematic grid exploration should be carried out in order to define the nature, extent and quantity of gold bearing mineralization within the 'A' Zone.

The sediment hosted gold occurrences in the region lie within the Howell Creek Structure, a large-scale feature of the southern Rocky Mountain fold and thrust belt. The Howell Creek structure is located southeast of the Fernie Basin in a zone of northwest trending normal faults. The Howell Creek structure is a feature which Upper Cretaceous marine sedimentary rocks of the Alberta Group occur within a fault-bounded window surrounded by Proterozoic to Mesozoic strata that have been intruded by dykes, sill, and stocks of Lower Cretaceous syenite. Two distinct outliers (the east and west), comprised of Proterozoic to Mesozoic age strata structurally overlie the Cretaceous Alberta Group.

Intrusive rocks exposed in the valleys of Twenty-nine Mile Creek, Howell Creek, and Trachyte Ridge vary from equant stocks and plugs, ranging from 100 to >1,200 m in diameter, to small irregular dykes and sills. The emplacement depth of the intrusion was approximately 3-5 kilometers, based on the minimum stratigraphic interval between the uppermost syenite at Shepp Creek, where it intrudes the Triassic Spray River Group, to the extrusive equivalents of the syenites, the Crowsnest Formation (Brown, 1999). The deposit type for the Howell property is best described as alkalic intrusion-associated Au, a sub-type of the low-sulphidation epithermal Au deposits. Mineralization is localized along and adjacent to regional zones of compression (thrust faults) and regional extension (normal faults).

Based on the targets outlined in this sampling program, a 2 phase program consisting of preliminary geological mapping, trenching and lithochemical sampling followed by a series of diamond drill holes and further detailed geological mapping are proposed to test the depth extension of surface mineralization. Concurrent with diamond drilling, a program of hand trenching, geological mapping and rock chip sampling is required to outline further extensions of known mineral trends adjacent to H-02-DDH-1 to 3, as well as areas where anomalous Au values were obtained from surface rock chip sampling in the vicinity of the large intrusion breccia body located near the summit of the cone shaped peak several hundred meters southwest of H-02-DDH-1 to 3 .

10 DEPOSIT TYPES

The Howell property occurs in an area of low angle thrust and large northwest trending normal faults. Flathead alkaline intrusive rocks were injected along planes of weakness and intrude as tabular dykes and sills within the Paleozoic-Mesozoic carbonate and clastic host rock. The sediment hosted occurrences are characterized by weak silicification of limestone accompanied by finely disseminated pyrite with an elemental association that includes arsenic, antimony, and silver. These occurrences do not directly compare with all the features of standard Carlin-type gold deposits (e.g. Howell has: lower mercury, and higher Ag/Au ratios), but the finely disseminated style of mineralization hosted in carbonaceous limestone with widespread decalcification (i.e. removal of calcite) and lack of veining making higher grade Au zones visually indistinguishable from surrounding lower grade present in the Howell property is a similar style of mineralization to the type of gold-bearing mineral and host rock that occurs in the Carlin, Nevada deposits.

11.0 RECOMMENDATIONS

Based on the targets outlined in this sampling program, and the drill results from H-02-DDH-1 to 3 there is potential for economic concentrations of gold mineralization present on the subject property. A two phase program consisting of preliminary geological mapping, trenching limited reverse circulation drilling and litho-geochemical sampling followed by a series of diamond drill holes and/or reverse circulation drill holes and further detailed geological mapping are proposed to test the depth extension of surface mineralization. Concurrent with drilling, a program of hand trenching, geological mapping and rock chip sampling is required to outline further extensions of known mineral trends.

A detailed budget of this 2 phase exploration program is described as follows:

PHASE 1: PROPOSED BUDGET FOR HOWELL Au TARGETS:

FIELD CREW- Geologist, 1 geotechnicians, 14 days	\$	5,950.00
FIELD COSTS-Assays 200		4,400.00
Rock chip geological/geochemical survey		10,000.00
Reverse circulation drilling 2,166 ft. (660 m.)		33,000.00
Soil Grid		2,500.00
Excavator (by contract)		14,500.00
Equipment and Supplies		1,000.00
Communication		600.00
Food		1,400.00
Transportation		1,600.00
REPORT		750.00
		<hr/>
	Total = \$	<u>75,000.00</u>

PHASE 2: PROPOSED BUDGET FOR HOWELL Au TARGETS:

FIELD CREW- Geologist, 2 geotechnicians, 1 cook 90 days	\$ 46,000.00
FIELD COSTS- Reverse circulation drilling 8,024 feet (2,496 metres)	122,300.00
Assays 700	14,000.00
Equipment and Supplies	4,000.00
Communication	3,000.00
Food	6,500.00
Transportation	3,000.00
REPORT	1,200.00

Total = \$ 200,000.00

TOTAL PHASE 1 + 2 = \$ 275,000.00

The main portion of the exploration budget should be spent on the 'A' zone targets of the Eastern Outlier (Howell 3 claim). A smaller portion of the exploration should be directed at the 'E' grid in the vicinity of Walluk Creek (Howell 1 claim).

12.0 REFERENCES

Adair, R.N., 1996: Evidence for Pyroclastic Emplacement of the Crowsnest Fm., Alberta, Can. Journal of Earth Sciences, Vol. 33, p. 715-728.

Brown, D.A., Cameron, R.S., 1999: Sediment Hosted, Disseminated Gold Deposits Related to Alkalic Intrusions in the Howell Creek Structure, SE British Columbia, Min. of Energy & Mines, Geological Fieldwork 1998, Paper 1999-1, p. 179-191.

Cameron, R.S., 1989: Reverse Circulation Drilling Report on the Howe Claims, B.C. Min of Energy and Mines assessment report 18,629.

Garret, G.L., Morton, J.W., 2000: Howell Project, Crowsnest Project, Fernie, B.C. Executive Summary, Mincord Exploration Consultants Ltd., for Eastfield Res. Ltd.

Gordy, P.L., 1962: Age of the Howell Creek Intrusives, Journal of Alberta Society of Petroleum Geologists, volume 10, p. 369-372.

Jones, P.B., 1964: Structures of the Howell Creek Area, Bull. Of Can. Petroleum Geology, Special Vol. 12, p. 350-362.

Wilson, M.R., 1988: Geochemistry of Porphyry-Hosted Au-Ag Deposits in the Little Rock Mountains, Montana, Econ.Geol., Vol. 83, No. 7.

CERTIFICATE AND DATE

I, Andris Kikauka, of 4901 East Sooke Rd., Sooke B.C. V0S 1N0 am a self employed professional geoscientist. I hereby certify that;

1. I am a graduate of Brock University, St. Catharines, Ont., with an Honours Bachelor of Science Degree in Geological Sciences, 1980.
2. I am a Fellow in good standing with the Geological Association of Canada.
3. I am registered in the Province of British Columbia as a Professional Geoscientist.
4. I have practiced my profession for twenty years in precious and base metal exploration in the Cordillera of Western Canada, U.S.A., Mexico, Central & South America, and for three years in uranium exploration in the Canadian Shield.
5. The information, opinions, and recommendations in this report are based on fieldwork carried out in my presence on the subject properties from August 15-26, 2002 and Oct. 16-28, 2004.
6. I do not consent to the use of this report by Goldrea Resources Corp and any of its subsidiaries, to fulfill the requirements of regulatory agencies in a Prospectus or Statement of Material Facts for the purpose of public or private financing.
7. The contents of this report are the result of my own work and research and the conclusions and recommendations therein are my own.

Andris Kikauka, P. Geo.,



Dated February 25, 2004 at Sooke, B.C.

ITEMIZED COST STATEMENT- HOWELL 3 CLAIM (HOWELL CLAIM GROUP),
FORT STEELE MINING DIVISION, TRIM 082G027, OCT 16-28, 2003

FIELD CREW:

A. Kikauka, Geologist 12 days @ \$250/day \$ 3,000.00

FIELD COSTS:

FB Drilling:322.2 meters NQW core drilling (@ \$75/m) \$ 24,518.50

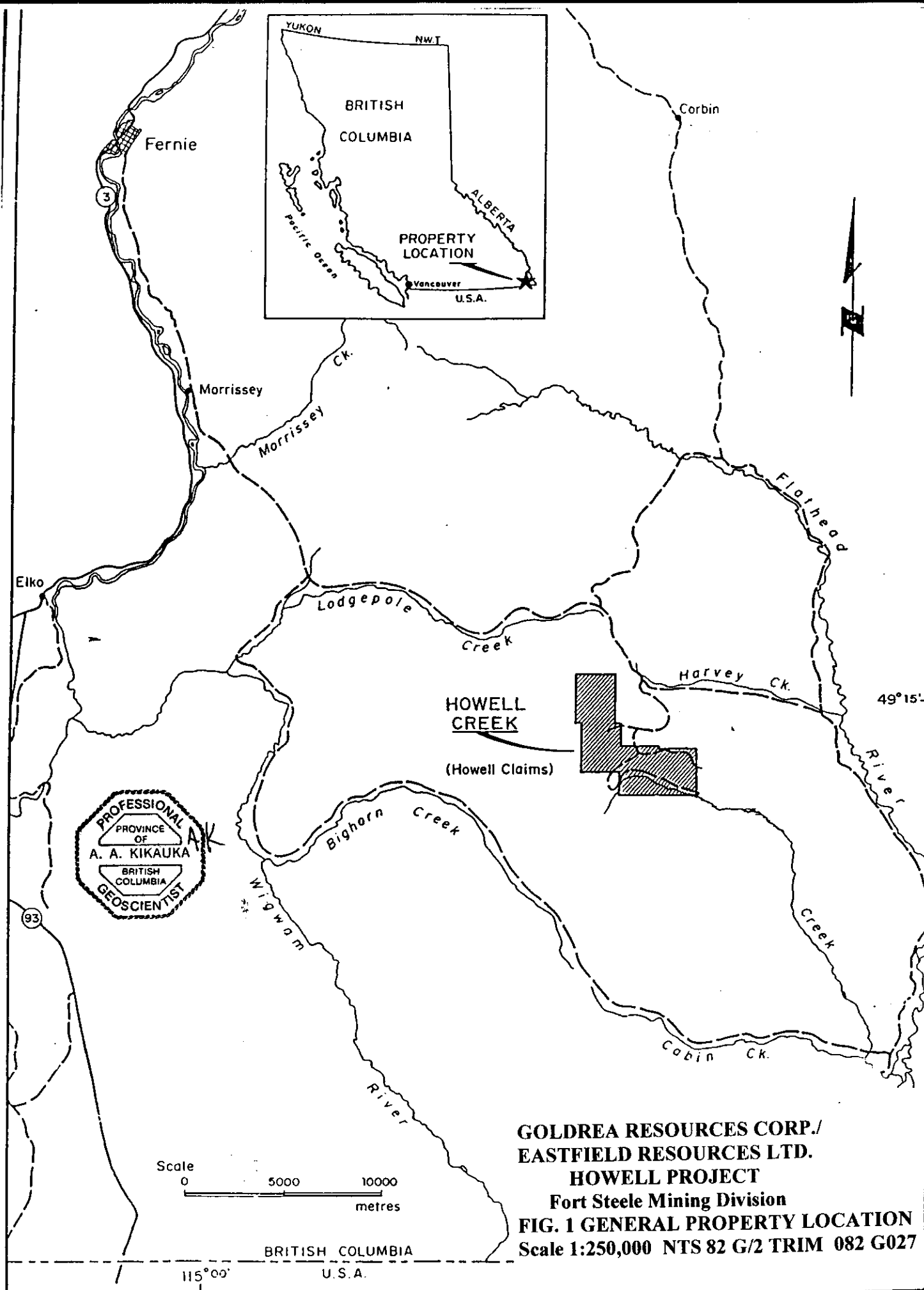
Assays (105 drill core samples @ \$22/sample) \$ 2,300.00

Mob/Demob \$ 1,764.00

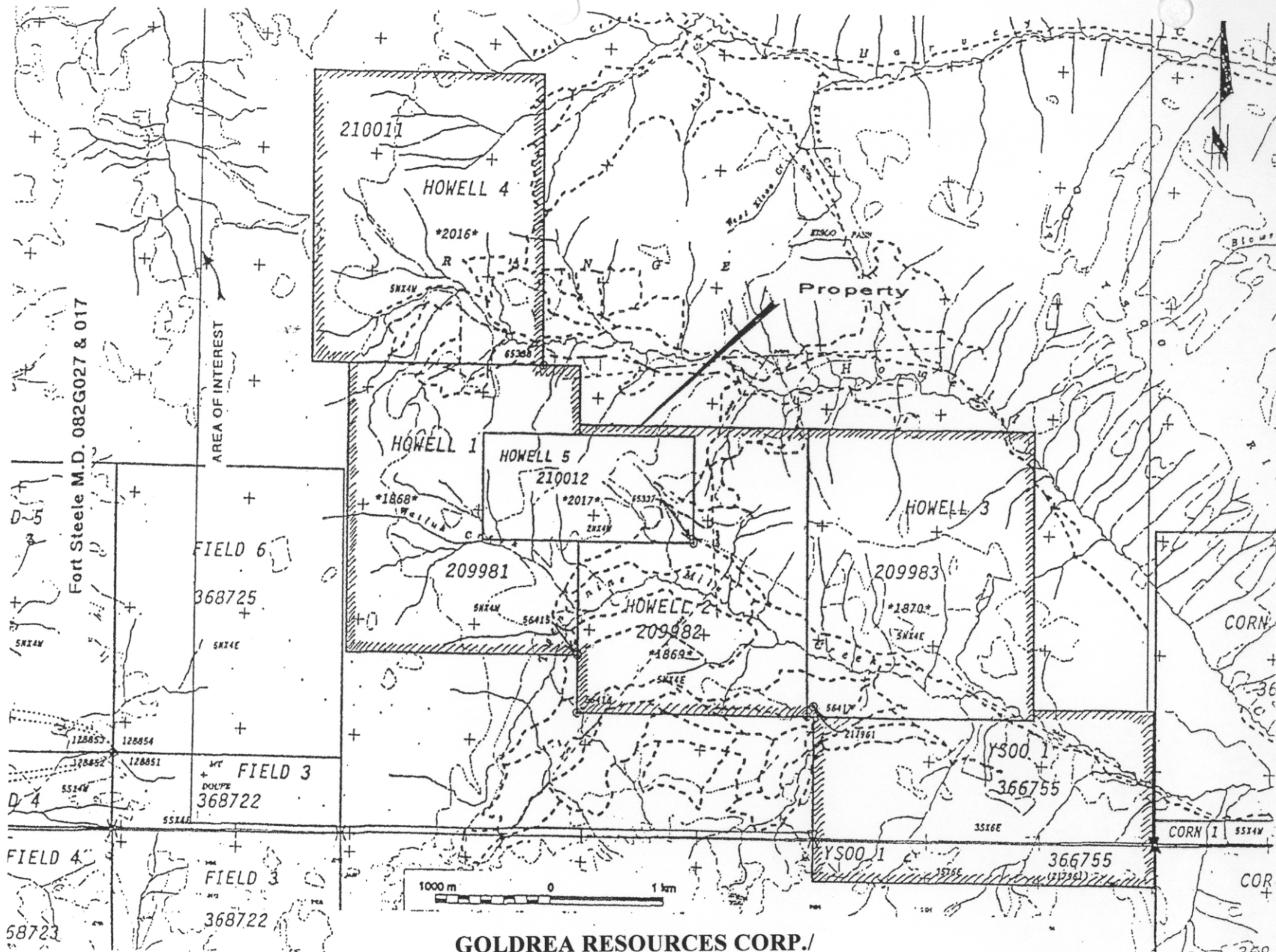
Equipment and supplies \$ 400.00

Report \$ 287.50

Total Cost= \$ 32,270.00



**GOLDREA RESOURCES CORP./
 EASTFIELD RESOURCES LTD.
 HOWELL PROJECT
 Fort Steele Mining Division
 FIG. 1 GENERAL PROPERTY LOCATION
 Scale 1:250,000 NTS 82 G/2 TRIM 082 G027**

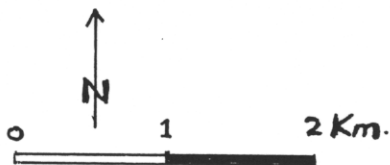


**GOLDREA RESOURCES CORP./
EASTFIELD RESOURCES LTD.
HOWELL PROJECT**

FIG. 2 CLAIM LOCATION MAP

Scale 1:50,000

Fort Steele Mining Division



**GOLDREA RESOURCES CORP./
 EASTFIELD RESOURCES LTD.
 HOWELL PROJECT Fort Steele Mining Division
 FIG. 3 REGIONAL GEOLOGY (Garratt, 2000)**

FIGURE 3

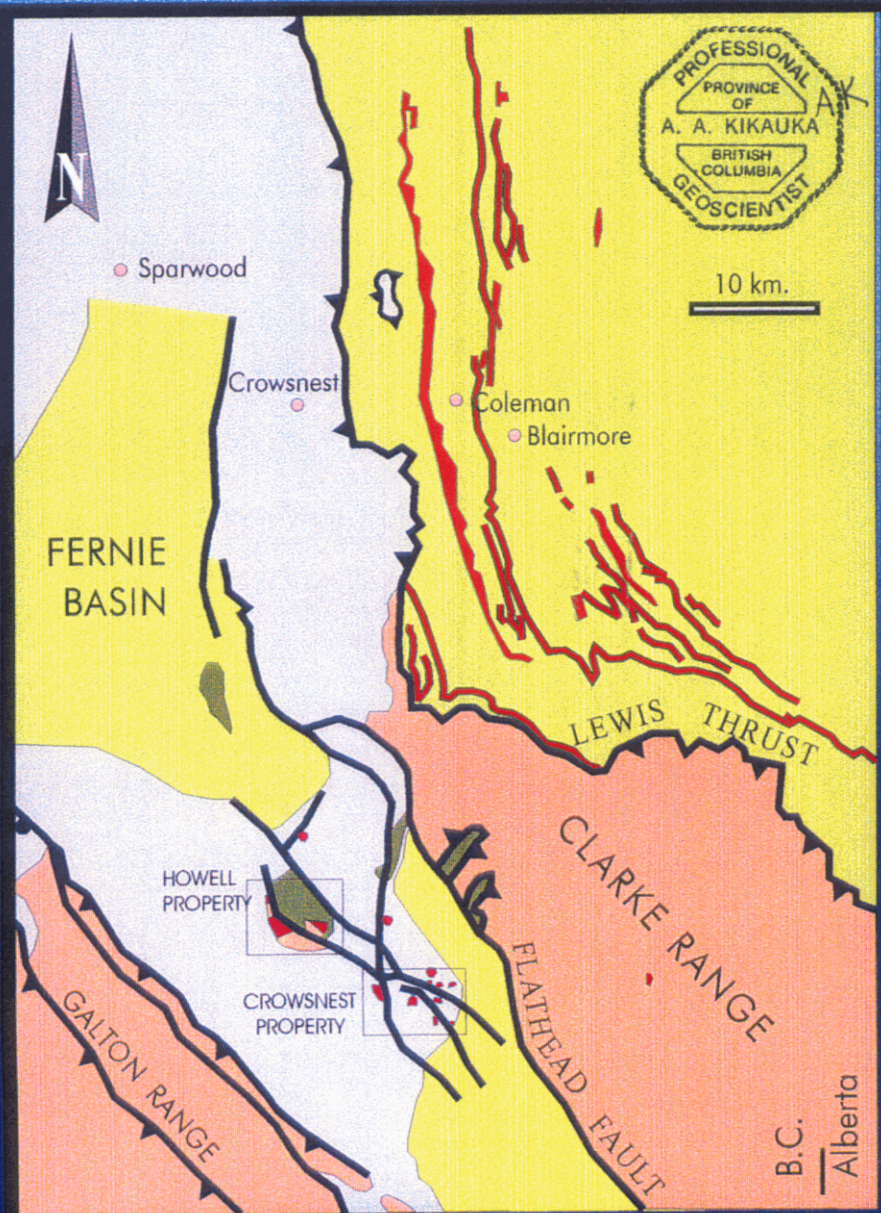
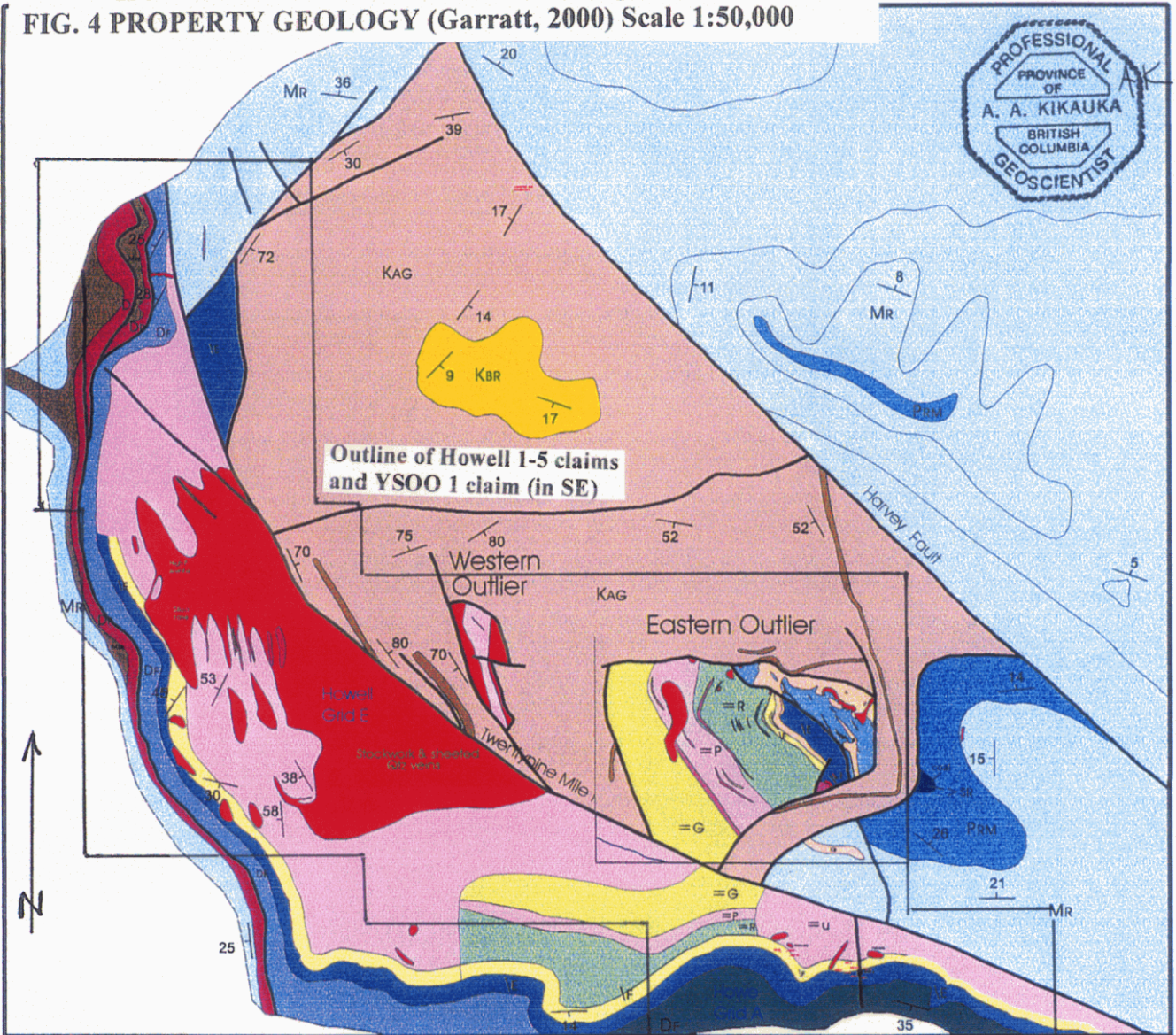


FIG. 4 PROPERTY GEOLOGY (Garratt, 2000) Scale 1:50,000



Cretaceous

KBR Belly River Formation

KAG Alberta Group

Flathead Intrusions:

Permian - Pennsylvanian

PRM Rocky Mountain Group:

Triassic

SR Spray River Formation:

Mississippian

MR Rundle Group:
(Includes Banff and Exshaw formations)

Devonian

Dp Palliser Formation

DF Fairholme Group:

Cambrian

E Elko Formation:
(Includes Cambrian shale unit at base)

F Flathead Formation:

Proterozoic

Purcell Supergroup

=R Roosville Formation:

=P Phillips Formation

=G Gateway Formation:

=U Purcell Supergroup undivided:

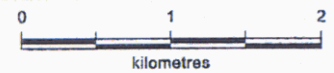
— Normal Fault

— Thrust Fault

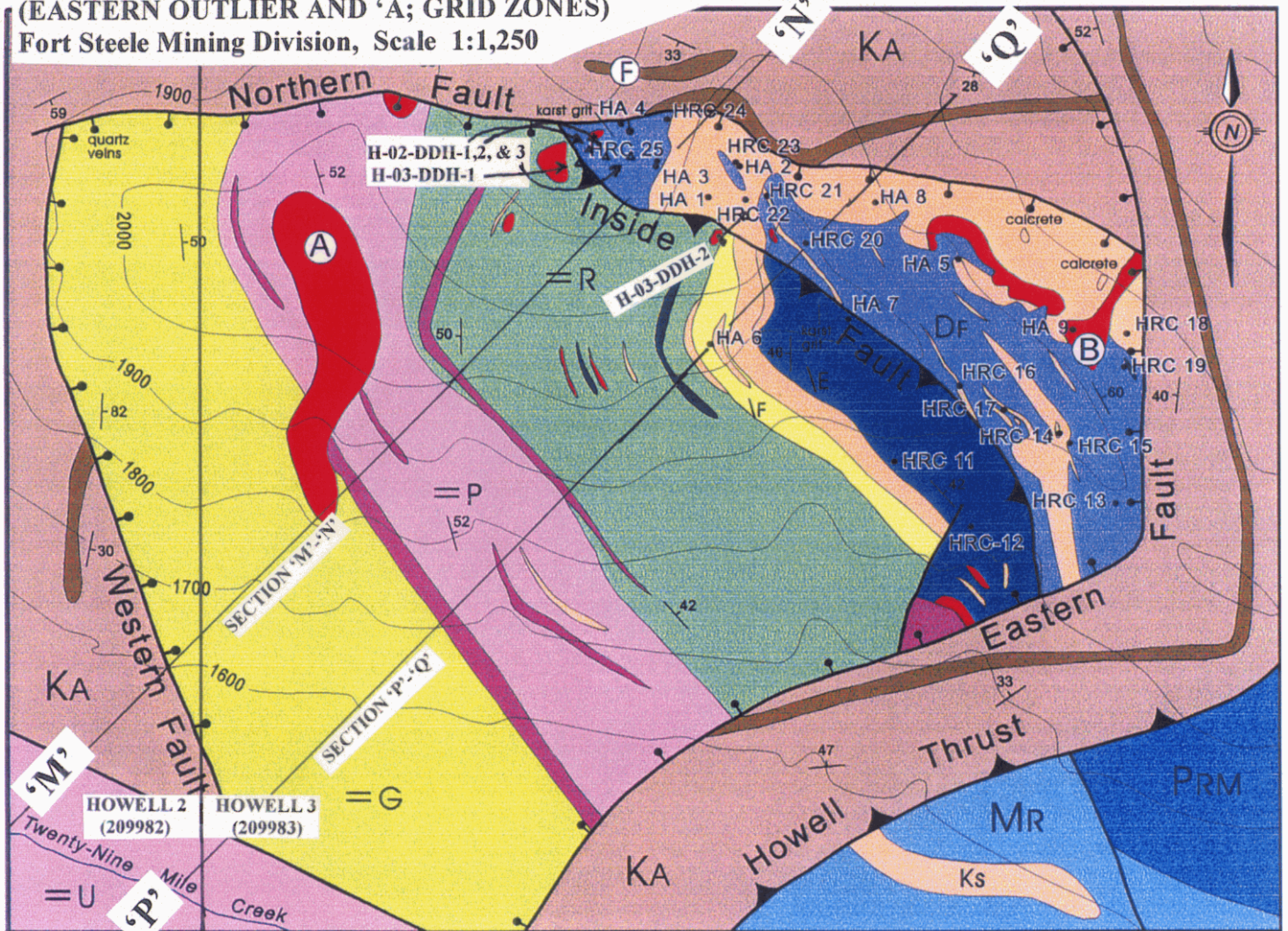
— Geological Contact

--- Limit of mapping

25 Bedding



GOLDREA RESOURCES CORP./EASTFIELD RESOURCES LTD.
HOWELL PROJECT: FIG. 5 HOWELL 3 CLAIM GEOLOGY
(EASTERN OUTLIER AND 'A'; GRID ZONES)
Fort Steele Mining Division, Scale 1:1,250



Cretaceous

Flathead Intrusions differentiated

- Gabbro
- Intrusive Breccia
- Foid Syenite
- Syenite

KBR Belly River Formation

KAG Alberta Group

Flathead Intrusions:

Permian - Pennsylvanian
PRM Rocky Mountain Group:

Triassic

=SR Spray River Formation:

Mississippian

MR Rundle Group:
 (Includes Banff and Exshaw formations)

Devonian

DP Palliser Formation

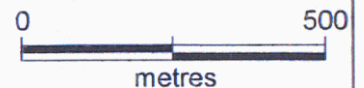
DF Fairholme Group:

F Fossil location

Drill Holes

HRC Reverse Circulation Hole

HA Diamond Drill Hole



Cambrian

E Elko Formation:
 (Includes Cambrian shale unit at base)

F Flathead Formation:

Proterozoic

Purcell Supergroup

=R Roosville Formation:

=P Phillips Formation

=G Gateway Formation:

=U Purcell Supergroup undivided:

CRETACEOUS

Alberta Group

Howell intrusions:

gabbro
diatremes
syenite

DEVONIAN

Fairholme Formation

CAMBRIAN

Elko Formation

Flathead Formation

PROTEROZOIC

Roosville Formation

Phillips Formation

Gateway Formation

**GOLDREA RESOURCES CORP./
EASTFIELD RESOURCES LTD.**

HOWELL PROJECT:

**NORTH-CENTRAL HOWELL 3 CLAIM
FIG. 6 GEOLOGICAL CROSS SECTION**

'M'-'N' LOOKING NORTHWEST

Fort Steele Mining Division, Scale 1:1,000

(SEE FIG.5 FOR CROSS SECTION LOCATION IN PLAN VIEW)



2200m
2100m
2000m
1900m
1800m
1700m
1600m
1500m
1400m
1300m

200 metres

29 mile fault

inside fault

northern fault

H-02-DDH-1, 2, & 3
H-03-DDH-1

HA-03

HRC-25

HA-01

HRC-24

Howell Project

SECTION 'M'-'N'



CRETACEOUS

Alberta Group

Howell intrusions:

gabbro
diatremes
syenite

DEVONIAN

Fairholme Formation

CAMBRIAN

Elko Formation

Flathead Formation

PROTEROZOIC

Roosville Formation

Phillips Formation

Gateway Formation

**GOLDREA RESOURCES CORP./
EASTFIELD RESOURCES LTD.**

HOWELL PROJECT:

**NORTH-CENTRAL HOWELL 3 CLAIM
FIG. 6 GEOLOGICAL CROSS SECTION**

'M'-'N' LOOKING NORTHWEST

Fort Steele Mining Division, Scale 1:1,000

(SEE FIG.5 FOR CROSS SECTION LOCATION IN PLAN VIEW)



2200m
2100m
2000m
1900m
1800m
1700m
1600m
1500m
1400m
1300m

200 metres

29 mile fault

inside fault

northern fault

H-02-DDH-1, 2, & 3
H-03-DDH-1

HA-03
HA-04

HRC-25

HRC-24

Howell Project

SECTION 'M'-'N'



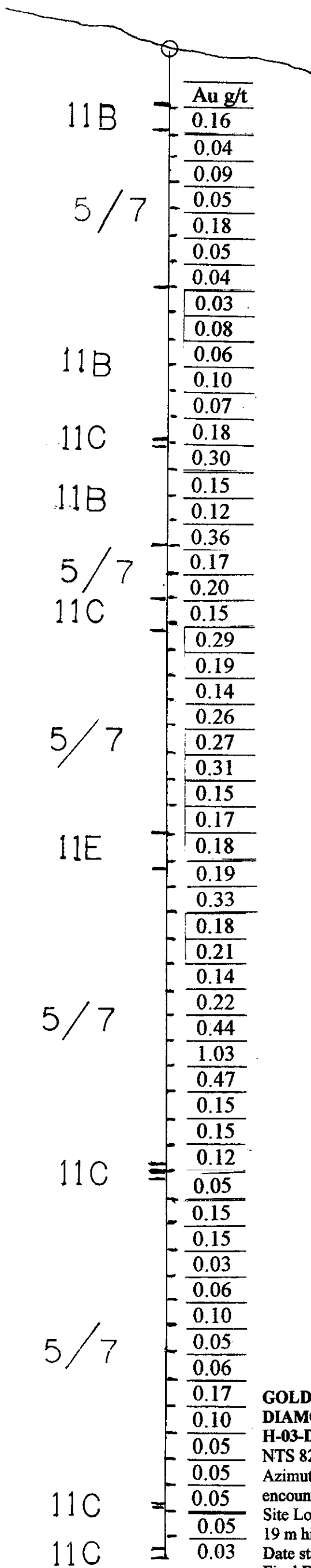
ELEVATION

1850 m -

1800 m -

1750 m -

1700 m -



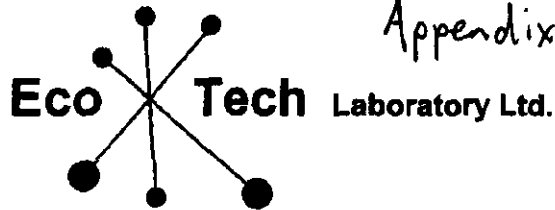
H-03-DDH-1
 -90 DIP
 570 ft 173.74 m

**GOLDREA RESOURCES CORP./
 EASTFIELD RESOURCES LTD.
 HOWELL PROJECT:
 NORTH-CENTRAL HOWELL 3 CLAIM
 FIG. 8 GEOLOGICAL CROSS SECTION
 H-03-DDH-1 LOOKING NORTHWEST
 Fort Steele Mining Division, Scale 1: 500**



**GOLDREA RES. CORP./EASTFIELD RES. LTD HOWELL PROJECT
 DIAMOND DRILL HOLE LOGS (distance measured in meters & converted to ft.)
 H-03-DDH-1 Collar elevation: 1,867 m (6,125 ft) Claim: Howell 3 TRIM 082G027
 NTS 82 G/2 E, Fort Steele M.D., Northing: 5455233, Easting: 669551 (NAD 83)
 Azimuth: No azimuth, hole is vertical. Dip: -90, Objective: To extend mineralized zone
 encountered in H-02-DDH-1, and to test 3,300 ppb Au in soil anomaly found in July, 03
 Site Location: 40 m south of and 31 m west of H-02-DDH-1. Drill site H-03-DDH-1 is
 19 m higher in elevation than H-02-DDH-1. Driller: FB Ltd., Cranbrook,
 Date start: Oct. 19, 03, Date complete: Oct. 20, 03
 Final Depth: 570.0 173.74 Logged by: Andris Kikauka, Oct. 21, 2003**

LEGEND 11- CRETACEOUS Howell Intrusive Complex:
 a) Melasyenite b) Intrusive breccia/diatreme c) Microsyenite
 d) Crowded porphyry syenite e) Coarse porphyry syenite
 7- DEVONIAN Fairholme Group recrystallized carbonate,
 5- CAMBRIAN Elko Formation recrystallized carbonate,
 5b & 7b- Carbonaceous, graphite, minor black fissile shale
 5c & 7c - Silicified limestone, jasperoid



Appendix A

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

FOR YOUR INFORMATION - File AK3-178

GOLDREA RESOURCES
Suite 2A - 15782 Marine Drive
Whiterock, BC
V4E 1E6

20-Jun-03

ATTENTION: Larry Reaugh

No. of samples received: 50
Sample Type: Soil
Project #: Howell
Shipment #: 1
Samples submitted by: A.Kikauka

ET #.	Tag #	Au (g/t)	Au (oz/t)
2	03 AS-102	0.99	0.029
23	03 AS-123	1.34	0.039
33	03 CS-108	3.33	0.097
42	03 CS-117	0.56	0.016
43	03 CS-118	0.43	0.013

JJ/kk
XLS/03

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

19-Jun-03

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

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

ICP CERTIFICATE OF ANALYSIS AK 2003-178

GOLDREA RESOURCES CORP.
2A-15782 Marine Drive
White Rock, BC
V4B 1E6

ATTENTION: Larry Reaugh

No. of samples received: 50
Sample Type: Soil
Project #: Howell
Shipment #: 1
Samples submitted by: A.Kikauka

Values in ppm unless otherwise reported

Au 1000 ppb

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	Str	Te	Ti %	U	V	W	Y	Zn
1	03 AS-101	>1000	7.0	1.2	340	340	<5	3.46	<1	17	28	34	3.01	30	1.48	3370	2	<0.01	51	600	250	25	<20	<1	8	0.09	<10	44	10	18	828
2	03 AS-102	840	4.3	1.05	140	140	<5	2.49	<1	14	19	29	1.95	30	1.37	2240	<1	<0.01	40	570	162	10	<20	<1	10	0.05	<10	32	<10	27	432
3	03 AS-103	505	4.9	2.41	145	170	<5	1.61	2	13	28	29	3.25	40	0.93	3508	<1	<0.01	32	770	204	10	<20	<1	10	0.1	<10	54	<10	25	444
4	03 AS-104	130	2.1	0.77	45	50	<5	>10	<1	2	22	5	0.7	10	9.96	859	<1	<0.01	55	130	48	<5	>20	<1	<5	0.02	<10	18	<10	1	65
5	03 AS-105	120	1.4	1.78	160	125	<5	0.12	<1	7	21	13	2.89	20	0.21	424	<1	<0.01	10	330	126	<5	<20	4	6	0.04	<10	56	<10	2	192
6	03 AS-106	215	1.5	0.26	30	25	<5	7.47	<1	2	10	4	0.41	<10	4.35	1020	<1	<0.01	30	140	66	<5	<20	<1	<5	0.02	<10	7	<10	3	91
7	03 AS-107	115	2.0	0.6	55	240	<5	5.74	<1	3	11	9	0.84	<10	3.25	2007	<1	<0.01	23	400	148	<5	<20	<1	<5	0.04	<10	19	<10	5	184
8	03 AS-108	170	5.3	4.49	195	260	<5	0.69	4	15	40	32	4.42	40	0.72	3645	<1	0.01	28	710	648	<5	<20	11	10	0.14	<10	81	<10	28	785
9	03 AS-109	150	1.5	0.28	30	35	<5	5.51	<1	2	8	3	0.31	<10	3.18	1301	<1	<0.01	20	170	314	<5	<20	<1	8	0.02	<10	8	<10	4	89
10	03 AS-110	410	8.0	2.93	315	475	5	2.53	4	17	34	37	4.3	40	1.89	7913	<1	<0.01	32	800	614	10	>20	<1	12	0.17	<10	69	<10	24	777
11	03 AS-111	300	2.7	0.46	30	170	<5	>10	2	4	18	11	0.85	20	6.08	3687	<1	<0.01	42	550	180	<5	<20	<1	<5	0.07	<10	20	<10	14	107
12	03 AS-112	165	7.4	0.65	45	70	<5	4.12	2	5	12	10	0.87	20	2.32	988	<1	<0.01	20	370	202	<5	<20	<1	<5	0.03	<10	14	<10	10	142
13	03 AS-113	185	2.0	0.87	65	60	<5	5.48	<1	3	15	11	1.15	10	3.15	2883	<1	<0.01	20	420	202	<5	<20	<1	16	0.06	<10	20	<10	9	131
14	03 AS-114	140	4.2	0.38	35	25	<5	4.5	<1	2	8	5	0.43	<10	2.54	1558	<1	<0.01	16	270	702	<5	<20	<1	5	0.03	<10	14	<10	4	75
15	03 AS-115	100	2.9	3.59	135	210	<5	0.35	<1	13	31	25	3.32	30	0.49	1782	<1	<0.01	27	520	310	10	<20	8	5	0.08	<10	66	<10	9	397
16	03 AS-116	65	3.5	2.84	265	1185	<5	0.33	<1	18	27	23	3.56	40	0.32	307	<1	<0.01	28	680	98	<5	>20	28	<5	0.05	<10	40	<10	9	213
17	03 AS-117	250	6.7	3.18	290	110	<5	0.08	<1	12	24	31	2.98	20	0.21	334	<1	<0.01	19	730	112	<5	<20	9	<5	0.07	<10	68	<10	4	309
18	03 AS-118	195	2.4	2.89	170	565	<5	0.77	<1	11	31	25	3.15	30	0.72	1072	<1	<0.01	25	290	134	<5	<20	2	<5	0.05	<10	54	<10	8	246
19	03 AS-119	265	6.8	2.48	270	165	<5	0.27	<1	18	32	28	4.28	20	0.34	2078	<1	<0.01	33	410	240	10	<20	10	12	0.08	<10	69	<10	5	496
20	03 AS-120	15	1.3	4.02	25	45	<5	0.05	<1	8	19	18	2.17	10	0.15	78	<1	0.01	16	1540	26	<5	<20	5	5	0.09	<10	40	<10	9	74

ECO TECH LABORATORY LTD.
1004 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2003-493

GOLDREA RESOURCES CORP.
2A-15782 Marine Drive
White Rock, BC
V4B 1E6

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

ATTENTION: Larry Reaugh

No. of samples received: 39

Sample Type: Core/Rock

Project #: Howell

Shipment #: 3

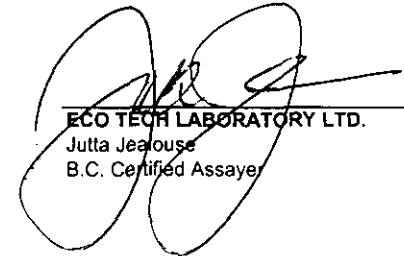
Samples submitted by: A. Kikauka

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Cu %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	20714	160	1.3	0.29	145	55	<5	5.98	<1	11	24	19	1.81	20	1.01	772	1	0.01	35	400	52	<5	<20	60	<0.01	<10	12	<10	13	102
2	20715	40	0.3	0.06	40	610	<5	>10	<1	2	29	4	0.43	<10	>10	576	<1	0.03	90	170	28	<5	<20	<1	<0.01	<10	12	<10	1	44
3	20716	90	0.6	0.02	20	75	5	>10	<1	1	31	5	0.43	<10	>10	616	<1	0.03	94	50	34	<5	<20	<1	<0.01	<10	18	<10	1	84
4	20717	45	0.2	0.02	10	80	<5	>10	<1	<1	30	3	0.26	<10	>10	555	<1	0.03	95	30	20	<5	<20	<1	<0.01	<10	16	<10	<1	36
5	20718	180	1.2	0.03	80	20	<5	>10	<1	2	32	16	1.03	<10	>10	760	<1	0.03	90	70	40	<5	<20	<1	<0.01	<10	23	<10	1	24
6	20719	45	0.4	0.02	15	15	<5	>10	<1	<1	29	3	0.26	<10	>10	543	<1	0.03	95	30	28	<5	<20	<1	<0.01	<10	15	<10	3	19
7	20720	35	0.3	0.02	10	20	<5	>10	<1	<1	31	2	0.32	<10	>10	538	<1	0.03	96	40	22	<5	<20	<1	<0.01	<10	15	<10	<1	47
8	20721	30	0.6	0.02	20	20	<5	>10	<1	<1	29	4	0.46	<10	>10	848	<1	0.03	91	30	24	<5	<20	<1	<0.01	<10	15	<10	4	42
9	20722	80	0.6	0.02	35	15	5	>10	<1	<1	29	4	0.62	<10	>10	1260	<1	0.03	94	80	18	<5	<20	<1	<0.01	<10	21	<10	5	46
10	20723	60	0.5	0.02	30	30	<5	>10	<1	1	32	5	0.47	<10	>10	1140	<1	0.02	101	90	28	<5	<20	<1	<0.01	<10	22	<10	4	37
11	20724	100	1.1	0.02	40	20	<5	>10	<1	<1	29	5	0.75	<10	>10	1194	<1	0.02	90	70	34	<5	<20	<1	<0.01	<10	21	<10	3	45
12	20725	65	0.7	0.02	25	75	<5	>10	<1	1	29	3	0.44	<10	>10	1248	<1	0.02	92	160	38	<5	<20	<1	<0.01	<10	22	<10	3	37
13	20726	180	3.7	0.03	75	150	<5	>10	<1	2	38	19	0.53	40	8.73	1000	<1	0.02	75	300	210	<5	<20	<1	<0.01	<10	19	<10	13	92
14	20727	300	7.3	0.15	215	55	<5	>10	<1	4	54	47	1.50	20	2.74	623	2	<0.01	40	880	88	10	<20	220	<0.01	<10	15	<10	10	190
15	20728	145	2.4	0.01	75	65	<5	>10	<1	2	88	16	1.24	<10	4.62	942	2	<0.01	42	50	42	<5	<20	79	<0.01	<10	12	<10	1	58
16	20729	120	2.7	0.02	30	120	<5	>10	<1	1	39	15	0.63	20	>10	1827	<1	0.02	79	60	64	<5	<20	128	<0.01	<10	21	<10	5	50
17	20730	360	4.5	0.11	80	70	<5	>10	<1	6	39	40	0.57	20	8.90	1579	<1	0.02	80	2100	260	<5	<20	258	<0.01	<10	44	<10	31	212
18	20731	170	5.4	0.18	40	80	<5	1.98	<1	4	55	34	0.16	50	0.08	51	1	<0.01	22	4950	186	15	20	76	<0.01	<10	28	<10	65	137
19	20732	195	2.7	0.19	55	85	<5	6.58	<1	3	48	51	0.16	60	0.06	255	1	<0.01	32	6020	94	<5	<20	235	<0.01	<10	50	<10	83	81
20	20733	150	1.0	0.20	40	55	<5	0.20	<1	3	20	7	0.27	10	0.03	10	<1	<0.01	11	220	38	<5	<20	44	<0.01	<10	8	<10	12	61
21	20734	290	2.3	0.20	210	45	<5	3.19	<1	9	48	16	1.57	20	0.61	309	2	<0.01	28	1180	88	10	<20	66	<0.01	<10	24	<10	23	107
22	20735	185	3.4	0.06	245	40	<5	>10	<1	11	67	24	1.90	20	1.98	1126	3	<0.01	57	1270	46	<5	<20	538	<0.01	<10	39	<10	27	104
23	20736	140	4.3	0.11	225	40	<5	7.94	<1	16	76	44	2.05	20	0.90	543	9	<0.01	61	1570	48	10	<20	105	<0.01	<10	36	<10	23	80
24	20737	260	3.1	0.09	305	35	<5	>10	<1	9	62	24	2.47	20	2.23	1299	1	0.01	61	630	62	<5	<20	<1	<0.01	<10	49	<10	26	32
25	20738	270	3.7	0.10	255	25	<5	>10	<1	8	45	30	1.83	20	0.53	769	1	<0.01	60	680	66	<5	<20	75	<0.01	<10	19	<10	26	44
26	20739	310	7.0	0.06	320	35	<5	>10	<1	10	60	54	1.76	20	1.32	826	8	0.01	63	1310	28	<5	<20	90	<0.01	<10	40	<10	29	32
27	20740	150	2.0	0.05	215	35	<5	>10	<1	8	38	24	1.39	20	1.30	905	4	0.01	73	740	34	<5	<20	305	<0.01	<10	27	<10	27	50
28	20741	165	1.8	0.11	220	80	<5	>10	<1	6	37	24	1.38	10	2.36	1294	4	0.01	71	550	52	<5	<20	227	<0.01	<10	29	<10	25	131
29	20742	175	2.1	0.21	230	30	<5	2.23	<1	5	37	14	2.13	10	0.71	329	5	<0.01	20	140	104	10	<20	54	<0.01	<10	12	<10	8	205
30	20743	190	1.0	0.24	160	45	<5	4.38	<1	7	32	10	1.56	10	0.87	450	3	<0.01	31	320	100	10	<20	64	<0.01	<10	13	<10	17	172
31	20744	325	1.2	0.22	350	45	<5	>10	<1	13	39	15	1.88	20	1.65	1044	7	<0.01	74	830	158	10	<20	43	<0.01	<10	21	<10	25	149
32	20745	180	1.0	0.15	265	30	<5	>10	<1	10	44	11	2.20	20	3.41	1539	4	0.01	73	580	98	<5	<20	17	<0.01	<10	32	<10	26	139
33	20746	210	0.5	0.12	270	45	<5	>10	<1	9	37	8	1.64	20	2.88	1498	1	0.01	74	520	72	<5	<20	<1	<0.01	<10	27	<10	30	76
34	20747	135	0.8	0.17	145	50	<5	>10	<1	12	20	22	1.02	30	0.45	1211	4	<0.01	88	600	68	<5	<20	<1	<0.01	<10	12	<10	36	75
35	20748	220	2.5	0.16	260	35	<5	>10	<1	13	35	30	1.58	30	1.45	1035	4	0.01	88	690	60	<5	<20	50	<0.01	<10	26	<10	31	92

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn	
36	20749	435	3.6	0.13	375	45	<5	>10	<1	13	40	30	1.78	20	2.12	955	10	0.01	78	650	62	<5	<20	94	<0.01	<10	32	<10	28	93	
37	20750	>1000	5.2	0.12	650	35	<5	>10	<1	11	56	25	2.32	20	3.79	1134	9	0.01	75	520	58	5	<20	69	<0.01	<10	65	<10	24	81	
38	20751	470	2.9	0.14	420	60	<5	>10	<1	10	50	27	2.08	20	3.75	1045	2	0.01	72	490	52	<5	<20	43	<0.01	<10	38	<10	22	120	
39	20752	150	1.6	0.22	140	95	<5	>10	<1	12	27	33	1.27	30	1.12	939	3	0.01	75	550	58	<5	<20	<1	<0.01	<10	17	<10	30	61	
QC DATA:																															
Resplit:																															
1	20714	155	1.3	0.27	150	50	<5	6.24	<1	11	27	19	1.88	20	1.10	789	1	0.01	38	390	50	<5	<20	54	<0.01	<10	11	<10	12	104	
36	20749	460	3.7	0.13	395	45	<5	>10	<1	12	41	30	1.82	20	2.27	982	10	0.01	80	640	62	<5	<20	100	<0.01	<10	33	10	25	103	
Repeat:																															
1	20714	160	1.1	0.27	150	55	<5	6.16	<1	11	24	18	1.84	20	1.07	784	1	0.01	37	390	48	<5	<20	54	<0.01	<10	11	<10	13	102	
10	20723	65	0.5	0.02	25	30	<5	>10	<1	<1	29	5	0.44	<10	>10	1077	<1	0.02	94	90	32	<5	<20	<1	<0.01	<10	21	<10	3	40	
19	20732	190	2.7	0.19	50	80	<5	6.44	<1	3	50	52	0.16	60	0.04	245	1	0.01	32	5970	96	<5	<20	250	<0.01	<10	49	<10	82	82	
36	20749	-	3.7	0.13	400	40	<5	>10	<1	13	41	30	1.80	20	2.15	962	10	0.01	78	640	60	<5	<20	98	<0.01	<10	32	10	26	96	
Standard:																															
GEO '03		140	1.4	1.53	65	135	<5	1.60	<1	22	62	87	3.67	20	0.90	657	3	0.02	33	690	22	10	<20	40	0.11	<10	64	<10	10	69	
GEO '03		145	1.4	1.59	65	140	<5	1.64	<1	22	63	86	3.71	20	0.93	657	2	0.02	33	670	20	<5	<20	44	0.13	<10	60	<10	10	67	

JJ/kk
df/5048a
XLS/03


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

6-Nov-03

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

ICP CERTIFICATE OF ANALYSIS AK 2003-505

GOLDREA RESOURCES CORP.
2A-15782 Marine Drive
White Rock, BC
V4B 1E6

Phone: 250-573-5700

ATTENTION: Larry Reaugh

No. of samples received: 66

Sample Type: Core

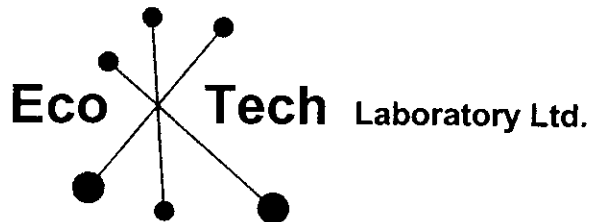
Project #: Howell

Shipment #: 4

Samples submitted by: A. Kikauka

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	20753	150	1.2	0.26	140	25	<5	>10	<1	9	28	14	1.11	20	2.22	886	1	0.01	70	540	46	<5	<20	34	<0.01	<10	20	<10	29	45
2	20754	120	0.6	0.29	115	75	<5	>10	<1	10	24	16	1.01	20	1.18	683	3	<0.01	64	440	44	<5	<20	41	<0.01	<10	17	<10	24	66
3	20755	50	0.6	0.30	65	30	<5	3.83	<1	5	29	17	1.11	20	0.65	475	<1	<0.01	38	330	52	<5	<20	46	<0.01	<10	16	<10	15	45
4	20756	30	0.9	0.24	60	25	<5	>10	<1	12	26	70	0.96	20	0.44	944	<1	<0.01	79	620	22	<5	<20	<1	<0.01	<10	16	<10	31	117
5	20757	145	1.1	0.16	95	60	<5	>10	<1	8	36	63	1.38	20	1.67	851	<1	0.01	64	470	20	<5	<20	15	<0.01	<10	22	<10	23	45
6	20758	25	0.3	0.37	25	25	<5	>10	<1	7	31	26	1.10	20	0.56	950	<1	<0.01	67	500	12	<5	<20	28	<0.01	<10	17	<10	26	47
7	20759	55	0.6	0.28	50	110	<5	>10	<1	7	25	16	1.02	20	0.20	941	<1	<0.01	76	550	14	<5	<20	77	<0.01	<10	12	<10	28	42
8	20760	100	1.5	0.14	85	60	<5	>10	<1	11	43	20	0.71	20	0.20	639	4	<0.01	62	520	24	<5	<20	21	<0.01	<10	11	<10	24	178
9	20761	50	0.7	0.16	35	85	<5	>10	<1	8	38	17	0.66	20	0.12	960	2	<0.01	50	540	8	<5	<20	<1	<0.01	<10	9	<10	27	189
10	20762	55	1.2	0.13	55	25	<5	>10	<1	9	46	81	0.59	20	0.10	912	3	<0.01	52	590	10	<5	<20	33	<0.01	<10	9	<10	23	49
11	20763	170	2.3	0.25	95	35	<5	>10	<1	7	31	141	1.48	20	0.50	911	1	<0.01	57	620	14	<5	<20	60	<0.01	<10	12	<10	25	34
12	20764	100	0.8	0.61	25	70	<5	>10	<1	7	39	41	1.89	20	1.64	891	<1	0.01	60	630	12	<5	<20	74	<0.01	<10	18	<10	20	41
13	20765	45	0.2	1.20	15	195	<5	>10	<1	7	40	3	1.51	20	3.71	659	<1	0.02	66	480	16	<5	<20	184	0.05	<10	17	<10	17	43
14	20766	50	0.5	1.24	25	150	<5	>10	<1	8	41	3	1.75	20	2.88	635	<1	0.02	67	510	14	<5	<20	218	0.02	<10	23	<10	18	41
15	20767	45	1.2	0.81	50	140	<5	>10	<1	9	28	13	1.62	20	1.15	694	<1	0.01	62	480	22	<5	<20	218	<0.01	<10	18	<10	17	33
16	20768	50	1.3	1.04	25	175	<5	>10	<1	6	28	15	1.54	20	1.00	895	<1	0.02	63	410	20	<5	<20	210	0.01	<10	18	<10	14	27
17	20769	30	1.4	0.73	55	155	<5	>10	<1	6	24	8	1.39	20	0.47	737	<1	0.02	56	460	24	<5	<20	140	<0.01	<10	16	<10	16	49
18	20770	100	1.2	0.39	95	245	<5	>10	2	4	26	9	1.02	20	6.69	816	<1	0.02	58	360	214	<5	<20	105	<0.01	<10	16	<10	7	310
19	20771	165	1.3	0.28	180	135	<5	8.07	<1	5	26	8	1.35	20	3.29	848	<1	0.01	33	250	108	<5	<20	58	<0.01	<10	23	<10	9	235
20	20772	130	0.09	0.73	255	35	<5	5.15	<1	22	28	21	2.58	20	1.60	388	<1	0.01	52	600	68	<5	<20	13	<0.01	<10	15	<10	9	89
21	20773	150	1.5	0.47	255	50	<5	>10	<1	12	28	15	2.17	20	3.86	776	<1	0.01	54	350	126	<5	<20	15	<0.01	<10	19	<10	10	168
22	20774	165	1.5	0.33	185	55	<5	8.67	<1	7	32	10	1.71	20	3.04	708	<1	0.01	37	230	102	<5	<20	19	<0.01	<10	22	<10	8	122
23	20775	135	2.1	0.21	150	90	<5	>10	<1	5	28	15	1.45	20	7.63	903	2	0.02	60	250	182	<5	<20	<1	<0.01	<10	18	<10	5	285
24	20776	95	1.4	0.21	85	85	<5	>10	<1	3	26	16	0.68	20	7.85	745	<1	0.02	71	180	90	<5	<20	<1	<0.01	<10	15	<10	6	136
25	20777	165	1.3	0.22	100	185	<5	>10	<1	3	25	12	0.69	20	7.58	784	<1	0.02	75	190	84	<5	<20	60	<0.01	<10	14	<10	7	110
26	20778	160	1.4	0.22	145	70	<5	>10	<1	3	24	12	1.03	20	6.56	1092	1	0.02	74	170	112	<5	<20	55	<0.01	<10	25	<10	8	168
27	20779	240	2.1	0.21	230	65	<5	>10	<1	6	28	21	1.77	20	6.08	1187	4	0.02	66	260	126	<5	<20	49	<0.01	<10	29	<10	8	274
28	20780	160	1.2	0.32	210	50	<5	>10	<1	10	30	30	1.76	20	2.68	1055	3	0.02	53	530	98	<5	<20	16	<0.01	<10	23	<10	15	137
29	20781	160	1.4	0.64	535	25	<5	3.94	<1	22	34	39	3.19	20	1.32	524	<1	0.01	52	480	86	20	<20	7	<0.01	<10	18	<10	11	134
30	20782	70	0.6	1.00	335	35	<5	>10	<1	16	41	24	2.75	20	6.64	1130	<1	0.02	75	740	140	<5	<20	1	0.01	<10	17	<10	12	236
31	20783	315	1.8	0.60	530	45	<5	>10	12	15	34	39	2.40	20	6.23	1078	2	0.01	72	820	1032	<5	<20	<1	<0.01	<10	12	<10	6	2206
32	20784	135	0.7	1.09	605	45	<5	>10	<1	14	40	25	2.43	20	6.67	796	<1	0.02	69	830	110	<5	<20	<1	0.01	<10	17	<10	10	321



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 2003-493

GOLDREA RESOURCES
Suite 2A - 15782 Marine Drive
Whiterock, BC
V4E 1E6

5-Nov-03

ATTENTION: Larry Reaugh

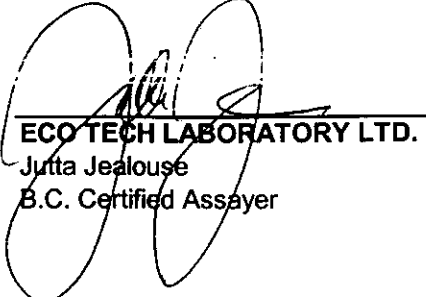
No. of samples received: 39
Sample Type: Core/Rock
Project #: Howell
Shipment #: 3
Samples submitted by: A. Kikauka

ET #.	Tag #	Au (g/t)	Au (oz/t)
37	20750	1.03	0.030

QC DATA:

Standard: PM163	1.72	0.050
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JJ/kk
XLS/03



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

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
33	20785	205	1.4	0.66	480	55	<5	>10	<1	10	41	23	2.34	20	6.31	1207	<1	0.02	68	710	172	<5	<20	48	<0.01	<10	26	<10	11	380
34	20786	190	1.1	0.74	630	25	<5	3.41	<1	20	37	46	3.72	20	3.37	514	17	0.01	68	910	112	<5	<20	24	<0.01	<10	15	<10	9	254
35	20787	105	1.7	0.82	365	25	<5	5.80	<1	28	37	58	4.66	20	1.00	637	3	0.01	68	730	288	15	<20	20	<0.01	<10	15	<10	14	324
36	20788	250	2.5	0.74	515	15	10	3.22	<1	28	42	37	5.42	20	0.90	582	1	<0.01	63	590	202	15	<20	18	<0.01	<10	19	<10	14	363
37	20789	70	1.2	0.73	325	15	<5	5.68	11	32	43	45	5.71	20	1.47	879	1	0.01	69	740	286	15	<20	12	<0.01	<10	15	<10	14	943
38	20790	65	1.0	0.68	210	30	<5	5.73	<1	23	40	32	3.87	20	1.43	1039	<1	0.01	60	500	278	5	<20	39	0.01	<10	20	<10	18	232
39	20791	80	1.0	0.66	285	30	<5	5.19	<1	26	32	30	3.33	20	0.45	511	<1	<0.01	66	510	118	<5	<20	35	<0.01	<10	14	<10	16	109
40	20792	240	4.1	0.31	335	25	<5	6.87	<1	12	43	35	2.96	20	2.97	891	3	<0.01	43	610	88	<5	<20	176	<0.01	<10	39	<10	15	120
41	20793	215	3.0	0.24	320	45	<5	2.86	<1	9	43	26	3.03	20	0.97	450	2	<0.01	19	560	52	10	<20	86	<0.01	<10	36	<10	8	127
42	20794	200	3.1	0.18	495	25	<5	1.29	<1	11	47	21	3.71	20	0.37	217	3	<0.01	11	740	42	5	<20	58	<0.01	<10	23	<10	7	112
43	20795	180	2.2	0.19	450	30	<5	1.20	<1	9	39	19	3.38	20	0.46	316	1	<0.01	13	620	36	10	<20	68	<0.01	<10	27	<10	6	98
44	20796	260	5.7	0.26	1615	40	<5	>10	3	10	36	60	4.27	20	4.97	1243	5	<0.01	55	510	314	<5	<20	158	<0.01	<10	28	<10	8	905
45	20797	185	7.6	0.23	320	15	<5	>10	3	6	36	90	2.05	20	8.59	1353	6	0.01	75	500	318	<5	<20	<1	<0.01	<10	40	<10	8	648
46	20798	90	7.7	0.08	135	20	<5	>10	13	2	30	106	0.96	20	>10	1903	<1	0.01	88	370	2414	<5	<20	<1	<0.01	<10	26	<10	5	1542
47	20799	80	>30	0.03	230	35	<5	>10	39	2	30	424	1.00	20	>10	2287	2	0.01	89	210	5520	200	<20	<1	<0.01	<10	36	<10	4	3470
48	20800	130	9.6	0.13	290	50	<5	>10	7	9	42	105	2.48	20	8.73	1316	16	0.01	79	1040	1752	10	<20	1	<0.01	<10	65	<10	11	1052
49	20801	155	4.1	0.29	300	30	5	>10	1	14	39	48	2.52	20	7.88	1050	9	0.01	78	530	532	<5	<20	<1	<0.01	<10	26	<10	4	486
50	20802	140	2.6	0.24	200	35	<5	>10	<1	8	31	20	1.71	20	9.29	1071	<1	0.01	83	350	220	<5	<20	<1	<0.01	<10	29	<10	4	261
51	20803	115	1.8	0.15	155	15	<5	>10	<1	4	31	16	0.95	20	>10	1148	5	0.01	87	130	88	<5	<20	<1	<0.01	<10	23	<10	2	209
52	20804	300	1.3	0.05	170	10	<5	>10	1	2	29	13	0.74	20	>10	1329	3	0.01	80	110	178	<5	<20	<1	<0.01	<10	33	<10	3	250
53	20805	460	6.7	0.19	400	20	<5	>10	3	7	38	60	2.61	20	8.09	1370	17	0.01	88	590	252	<5	<20	<1	<0.01	<10	71	<10	8	662
54	20806	725	8.8	0.19	595	35	<5	9.41	3	13	51	61	3.35	20	4.43	840	17	0.01	55	830	344	10	<20	84	<0.01	<10	67	<10	10	804
55	20807	290	6.2	0.12	225	50	<5	>10	6	3	26	49	1.40	20	6.02	589	4	0.01	44	180	522	<5	<20	73	<0.01	<10	65	<10	4	780
56	20808	80	1.9	0.03	80	25	<5	>10	<1	<1	29	17	0.50	20	>10	716	6	0.02	85	100	114	<5	<20	36	<0.01	<10	29	<10	<1	186
57	20809	340	6.1	0.17	275	50	<5	>10	4	5	31	43	2.01	20	7.04	1023	12	0.02	56	320	252	<5	<20	85	<0.01	<10	68	<10	7	708
58	20810	270	3.6	0.31	255	40	<5	8.22	<1	5	34	20	2.10	20	3.81	665	7	0.01	34	300	144	<5	<20	60	<0.01	<10	46	<10	7	258
59	20811	320	2.7	0.32	330	35	<5	3.35	<1	7	35	29	2.62	20	1.28	342	4	0.01	24	350	90	10	<20	93	<0.01	<10	42	<10	10	276
60	20812	190	1.0	0.34	275	30	<5	0.16	<1	6	42	13	2.27	20	0.06	19	2	0.02	8	320	48	<5	<20	123	<0.01	<10	19	<10	11	58
61	20813	235	1.8	0.27	255	35	<5	1.05	<1	7	34	18	2.14	20	0.41	266	<1	0.02	13	330	52	5	<20	121	<0.01	<10	37	<10	11	58
62	20814	155	1.8	0.32	215	40	<5	1.09	<1	7	34	18	1.87	20	0.33	165	1	0.02	13	350	38	<5	<20	154	<0.01	<10	21	<10	9	45
63	20815	215	4.5	0.35	345	35	<5	2.01	<1	10	40	28	2.36	20	0.51	382	4	0.02	17	350	158	10	<20	255	<0.01	<10	39	<10	13	78
64	20816	235	4.2	0.22	240	35	<5	1.35	<1	6	47	25	2.14	20	0.36	317	2	0.02	11	320	104	5	<20	238	<0.01	<10	35	<10	14	79
65	20817	135	2.9	0.31	170	40	<5	0.59	<1	7	34	22	1.98	20	0.15	89	1	0.02	11	330	42	5	<20	126	<0.01	<10	19	<10	10	49
66	20818	265	2.7	0.27	380	25	<5	1.18	<1	17	39	20	3.30	20	0.33	245	<1	0.02	16	480	38	10	<20	148	<0.01	<10	37	<10	9	59

QC DATA:

Resplit:

1	140	1.2	0.28	150	20	<5	>10	<1	10	29	12	1.21	20	2.19	972	2	<0.01	77	620	50	<5	<20	<1	<0.01	<10	21	<10	29	69
36	255	2.3	0.70	480	25	<5	3.34	<1	26	35	38	4.64	20	0.97	598	<1	0.01	58	570	320	20	<20	30	<0.01	<10	18	<10	14	253

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	
Repeat:																															
1		150	1.2	0.27	150	25	<5	>10	<1	9	29	13	1.18	20	2.20	908	2	0.01	71	550	48	<5	<20	24	<0.01	<10	20	<10	29	52	
10		70	1.2	0.13	55	30	<5	>10	<1	9	46	81	0.60	20	0.11	907	3	<0.01	51	610	10	<5	<20	33	<0.01	<10	9	<10	24	50	
19		170	1.3	0.29	180	145	<5	9.17	<1	4	27	7	1.38	20	3.27	857	<1	0.01	31	250	114	<5	<20	53	<0.01	<10	23	<10	9	250	
36			2.5	0.69	580	20	<5	3.28	<1	29	41	36	5.45	20	0.91	586	<1	<0.01	64	580	204	10	<20	20	<0.01	<10	18	<10	13	363	
45		165	7.2	0.21	335	15	<5	>10	4	6	35	87	2.04	20	8.48	1341	7	0.01	77	500	318	<5	<20	<1	<0.01	<10	40	10	8	654	
54			8.5	0.18	505	30	<5	8.41	3	11	45	63	2.99	20	4.46	758	15	0.01	47	730	286	5	<20	105	<0.01	<10	64	<10	9	625	
Standard:																															
GEO '03		140	1.5	1.69	60	145	<5	1.80	<1	20	60	81	4.02	20	0.96	691	2	0.02	34	830	20	5	60	47	0.10	<10	65	<10	11	72	
GEO '03		135	1.5	1.66	65	140	<5	1.56	<1	21	60	82	3.56	20	0.93	627	2	0.02	31	720	20	<5	40	41	0.11	<10	63	<10	10	76	

JJ/kk
dt/500
XLS/03

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

CERTIFICATE OF ASSAY AK 2003-505

GOLDREA RESOURCES
Suite 2A - 15782 Marine Drive
Whiterock, BC
V4E 1E6

6-Nov-03

ATTENTION: Larry Reaugh

No. of samples received: 66

Sample Type: Core

Project #: Howell

Shipment #: 4

Samples submitted by: A. Kikauka

<u>ET #.</u>	<u>Tag #</u>	<u>Ag (g/t)</u>	<u>Ag (oz/t)</u>
47	20799	40.6	1.18

QC DATA:

Standard:			
Pb106		57.8	1.69

JJ/kk
XLS/03

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

6-Sep-02

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 2002-288

GOLDREA RESOURCES CORP.
2A-15782 Marine Drive
White Rock, BC
V4B 1E6

ATTENTION: Larry Reaugh

No. of samples received: 104
Sample Type: Core
Project #: Howell
Shipment #: None Given
Samples submitted by: A. Kikaika

Values in ppm unless otherwise reported

El.#	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	178851	900	10.8	0.23	55	45	<5	0.40	<1	4	47	24	1.15	30	0.04	33	<1	0.01	13	480	58	<5	<20	85	0.02	<10	11	<10	9	91
2	178852	535	8.6	0.17	40	295	<5	9.55	<1	4	22	25	0.26	40	0.06	247	<1	0.01	37	550	78	<5	<20	127	0.01	<10	16	<10	7	101
3	178853	>1000	7.0	0.17	45	155	<5	>10	<1	6	21	49	0.44	20	0.78	754	1	0.01	66	430	72	<5	<20	85	0.03	<10	26	<10	7	94
4	178854	>1000	3.2	0.19	60	240	<5	>10	<1	5	18	28	0.37	20	0.58	733	<1	0.02	76	820	64	<5	<20	61	0.03	<10	20	<10	10	65
5	178855	>1000	4.2	0.22	45	36	<5	>10	<1	2	23	23	0.21	30	0.12	501	<1	0.01	60	1090	64	<5	<20	2	0.02	<10	16	<10	18	49
6	178856	620	5.4	0.15	45	40	<5	>10	<1	2	44	19	0.19	50	0.06	383	<1	<0.01	34	1080	58	<5	<20	37	0.01	<10	15	<10	15	45
7	178857	435	12.4	0.08	60	35	<5	>10	<1	6	68	27	0.69	20	0.07	500	1	<0.01	54	780	172	<5	<20	3	0.03	<10	12	<10	14	45
8	178858	215	1.6	0.09	35	35	<5	>10	<1	4	30	14	0.30	30	0.12	630	<1	0.01	76	1810	38	<5	<20	<1	0.02	<10	20	<10	24	44
9	178859	340	3.2	0.12	40	55	<5	>10	<1	3	47	18	0.18	40	0.06	474	1	0.01	54	1820	42	<5	<20	27	0.02	<10	18	<10	22	128
10	178860	285	0.4	0.12	25	30	<5	>10	<1	1	47	9	0.14	30	0.04	315	<1	<0.01	36	1200	20	<5	<20	<1	0.01	<10	12	<10	15	57
11	178861	225	0.8	0.11	55	30	<5	>10	<1	4	60	9	0.45	30	0.22	343	2	<0.01	42	840	22	<5	<20	87	0.02	<10	7	<10	12	173
12	178862	100	0.8	0.14	60	45	<5	>10	<1	9	38	15	0.68	20	0.20	644	6	0.02	81	680	54	<5	<20	4	0.03	<10	10	<10	20	77
13	178863	70	0.6	0.18	45	40	<5	>10	<1	8	44	13	0.79	30	0.28	561	2	<0.01	79	800	30	<5	<20	<1	0.03	<10	15	<10	18	71
14	178864	200	1.2	0.14	80	75	<5	>10	<1	8	72	32	1.02	30	0.66	479	4	<0.01	54	760	58	<5	<20	<1	0.03	<10	18	<10	17	48
15	178865	255	1.8	0.13	130	60	<5	>10	<1	9	60	18	1.38	30	1.21	599	2	<0.01	58	750	46	<5	<20	<1	0.04	<10	21	<10	15	48
16	178866	640	1.8	0.08	350	40	<5	>10	<1	6	56	19	1.59	20	1.14	559	3	0.01	78	1450	92	<5	<20	<1	0.05	<10	26	<10	18	58
17	178867	>1000	4.0	0.13	990	20	<5	>10	<1	19	75	18	7.75	30	0.74	479	8	<0.01	81	780	68	<5	<20	2	0.15	<10	17	<10	14	85
18	178868	590	4.0	0.05	385	45	<5	>10	<1	6	37	19	2.95	30	0.18	548	4	<0.01	102	1100	48	<5	<20	37	0.07	<10	12	<10	14	52
19	178869	395	1.8	0.04	175	45	<5	>10	<1	3	38	13	0.86	20	0.08	516	2	0.01	90	1360	42	<5	<20	<1	0.03	<10	10	<10	20	42
20	178870	>1000	5.8	0.12	235	45	<5	>10	<1	4	40	23	1.31	20	0.10	463	3	<0.01	70	980	40	<5	<20	8	0.04	<10	12	<10	15	53
21	178871	335	1.6	0.07	100	95	<5	>10	<1	4	35	30	0.77	20	0.24	469	2	0.01	78	720	34	<5	<20	<1	0.03	<10	13	<10	16	43
22	178872	>1000	4.0	0.07	135	90	<5	>10	<1	3	32	14	1.06	20	0.10	468	2	<0.01	89	1010	30	<5	<20	6	0.03	<10	11	10	17	51
23	178873	535	2.2	0.06	175	90	<5	>10	<1	4	26	30	0.92	20	0.20	417	1	0.01	91	1090	24	<5	<20	53	0.03	<10	14	<10	21	46
24	178874	265	1.4	0.06	115	65	<5	>10	<1	3	22	21	0.50	20	0.13	484	1	0.01	100	1320	28	<5	<20	168	0.02	<10	10	<10	17	45
25	178875	340	1.4	0.17	125	140	<5	>10	<1	6	22	24	0.79	20	0.22	466	1	0.01	103	1230	20	<5	<20	220	0.03	<10	13	<10	15	73

09:20:04 11:07 02505734557 ECO-TECH KAM 0003

20-Jun-03

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 2003-180

GOLDREA RESOURCES CORP.
2A-15782 Marine Drive
White Rock, BC
V4B 1E6

ATTENTION: Larry Reaugh

No. of samples received: 5
Sample Type: Rock Chip
Project #: Howell
Shipment #: 1
Samples submitted by: A.Kikauka

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	Te	Ti %	U	V	W	Y	Zn
1	03 AR-101	130	1.1	0.1	10	30	<5	>10	<1	4	44	12	3.42	10	>10	707	<1	0.01	87	40	22	<5	<20	<1	<5	0.08	<10	19	<10	3	270
2	03 AR-102	185	1.7	0.19	300	65	<5	>10	<1	4	28	6	0.98	10	9.49	804	<1	0.02	96	180	24	<5	<20	<1	<5	0.03	<10	9	<10	7	94
3	03 AR-103	180	2.2	0.06	615	45	<5	>10	<1	3	31	20	2.32	<10	>10	1154	<1	<0.01	93	160	402	<5	<20	<1	<5	0.05	<10	9	20	<1	783
4	03 AR-104	15	0.3	0.15	105	80	<5	0.05	<1	1	109	4	1.26	<10	0.04	5	3	<0.01	3	280	8	<5	<20	7	<5	0.01	<10	8	<10	<1	8
5	03 AR-105	20	<0.2	0.26	175	30	<5	0.02	<1	7	106	13	6.98	<10	0.1	<1	2	<0.01	12	1000	6	<5	<20	5	<5	0.07	<10	21	<10	3	63

QC DATA:

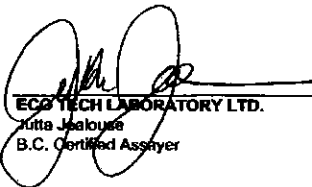
Repeat:

1	03 AR-101	135	1.2	0.09	10	20	<5	>10	<1	4	44	7	3.45	<10	>10	716	<1	0.02	85	30	22	<5	<20	<1	<5	0.08	<10	18	<10	4	282
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Standard:

GEO '03		125	1.5	1.81	45	135	<5	1.47	<1	18	58	87	3.4	10	0.91	585	<1	0.02	29	640	14	<5	<20	47	<5	0.11	<10	85	<10	8	70
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J.Mk
dl/178
XLS/03



ECO TECH LABORATORY LTD.
Anita Jalouka
B.C. Certified Assayer

06/20/03 17:02 2505734557 ECO-TECH KAM 015

Appendix B

GOLDREA RES. CORP./EASTFIELD RES.LTD HOWELL PROJECT

DIAMOND DRILL HOLE LOGS (distance measured in meters & converted to ft.)

H-03-DDH-1 Collar elevation: 1,867 m (6,125 ft) Claim: Howell 3 TRIM 082G027

NTS 82 G/2 E, Fort Steele M.D., Northing: 5455233, Easting: 669551 (NAD 83)

Azimuth: No azimuth, hole is vertical. Dip: -90, Objective: To extend mineralized zone encountered in H-02-DDH-1, and to test 3,300 ppb Au in soil anomaly found in July, 03

Site Location: 40 m south of and 31 m west of H-02-DDH-1. Drill site H-03-DDH-1 is

19 m higher in elevation than H-02-DDH-1. Driller: FB Ltd., Cranbrook,

Date start: Oct. 19, 03, Date complete: Oct. 20, 03

Final Depth: 570.0 173.74 Logged by: Andris Kikauka, Oct. 21, 2003

LEGEND 11- CRETACEOUS Howell Intrusive Complex:

a) Melasyenite b) Intrusive breccia/diatreme c) Microsyenite

d) Crowded porphyry syenite e) Coarse porphyry syenite

7- DEVONIAN Fairholme Group recrystallized carbonate,

5- CAMBRIAN Elko Formation recrystallized carbonate,

5b & 7b- Carbonaceous, graphite, minor black fissile shale

5c & 7c - Silicified limestone, jasperoid

FROM TO Description H-03-DDH-1

0.0 20.0 6.10 Casing

19.7 6.00 28.8 8.78 **11b-** Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone. Breccia matrix is carbonate rich with 0.3-0.8% pyrite as disseminations & fracture fillings.

Sample No.	From	To	Width	Ag g/t	Au g/t
20714	19.7 6.00	29.5 9.00	9.8 3.00	1.3	0.16

28.8 8.78 94.0 28.65 **5 / 7,** minor 5c & 7c Fairholme/Elko carbonate, recrystallized with crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, fault zone-broken ground at 43.6-48.3 13.29-14.72, 88.0-88.4 26.82-26.94, & 92.6-93.0 28.22-28.35.

Sample No.	From	To	Width	Ag g/t	Au g/t
20715	29.5 9.00	39.4 12.00	9.8 3.00	0.3	0.04
20716	39.4 12.00	49.2 15.00	9.8 3.00	0.6	0.09
20717	49.2 15.00	59.1 18.00	9.8 3.00	0.2	0.05
20718	59.1 18.00	68.9 21.00	9.8 3.00	1.2	0.18
20719	68.9 21.00	78.7 24.00	9.8 3.00	0.4	0.05
20720	78.7 24.00	88.6 27.00	9.8 3.00	0.3	0.04

94.0 28.65 149.1 45.44 **11b-** Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone. Breccia matrix is carbonate rich with 0.3-1.0% pyrite as disseminations, Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide.

Sample No.	From	To	Width	Ag g/t	Au g/t
20721	88.6 27.00	98.4 30.00	9.8 3.00	0.6	0.03
20722	98.4 30.00	108.3 33.00	9.8 3.00	0.6	0.08
20723	108.3 33.00	118.1 36.00	9.8 3.00	0.5	0.06
20724	118.1 36.00	128.0 39.00	9.8 3.00	1.1	0.10
20725	128.0 39.00	137.8 42.00	9.8 3.00	0.7	0.07
20726	137.8 42.00	147.6 45.00	9.8 3.00	3.7	0.18
20727	147.6 45.00	157.5 48.00	9.8 3.00	7.3	0.30

FROM TO Description **H-03-DDH-1**

149.1 45.44 150.7 45.93 **11c-** Microsyenite, with 1% disseminated pyrite, 3% grey clay along fractures, lower contact sharp @ 50 degrees to core axis

150.7 45.93 187.0 57.00 **11b-** Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone Breccia matrix is carbonate rich with 0.3-1.0% pyrite as disseminations, Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide. Fault zone at 152.6-156.4 46.51-47.67, & 167.6-173.0 20.60-52.73, with 85% recovery

Sample No.	From	To	Width	Ag g/t	Au g/t
20728	157.5 48.00	167.3 51.00	9.8 3.00	2.4	0.15
20729	167.3 51.00	177.2 54.00	9.8 3.00	2.7	0.12
20730	177.2 54.00	187.0 57.00	9.8 3.00	4.5	0.36

187.0 57.00 206.9 63.06 **5 / 7,** minor 5c, 5b / 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with trace-0.1% graphite, brecciated with white calcite as matrix, minor quartz veining, 1-2% pyrite disseminated and fracture filling, 1% black fissile shale partings associated with graphitic shears at 5-45 degrees to core axis.

Sample No.	From	To	Width	Ag g/t	Au g/t
20731	187.0 57.00	196.9 60.00	9.8 3.00	5.4	0.17
20732	196.9 60.00	206.7 63.00	9.8 3.00	2.7	0.20
20733	206.7 63.00	216.5 66.00	9.8 3.00	1.0	0.15

206.9 63.06 221.8 67.60 **11c-** Microsyenite, with 1% disseminated pyrite, 1% grey clay along fractures, lower contact sharp @ 68 degrees to core axis, upper contact sharp @ 75 degrees to core axis

221.8 67.60 297.0 90.53 **5 / 7,** minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with 0.1-0.2% graphite, brecciated with white calcite as matrix, minor quartz veining, 1-4% pyrite disseminated and fracture filling, 1% black fissile shale partings associated with graphitic shears at 20-65 degrees to core axis. 2-10% calcite as breccia matrix & sheet veining (60-80 degrees to core axis), silicified with sections of quartz replacement & decalcification, fault zone-broken ground at 270.0-270.3 82.30-82.39, & 286.7-287.3 87.39-87.52, well developed sheeted calcite vein zone with 3-12% white calcite veins 1-3 mm wide @ 40-75 degrees to core axis

Sample No.	From	To	Width	Ag g/t	Au g/t
20734	216.5 66.00	226.4 69.00	9.8 3.00	2.3	0.29
20735	226.4 69.00	236.2 72.00	9.8 3.00	3.4	0.19
20736	236.2 72.00	246.1 75.00	9.8 3.00	4.3	0.14
20737	246.1 75.00	255.9 78.00	9.8 3.00	3.1	0.26
20738	255.9 78.00	265.7 81.00	9.8 3.00	3.7	0.27
20739	265.7 81.00	275.6 84.00	9.8 3.00	7.0	0.31
20740	275.6 84.00	285.4 87.00	9.8 3.00	2.0	0.15
20741	285.4 87.00	295.3 90.00	9.8 3.00	1.8	0.17
20742	295.3 90.00	305.1 93.00	9.8 3.00	2.1	0.18

FROM TO Description **H-03-DDH-1**

297.0 90.53 311.0 94.79 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, 1% blue-grey clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis, lower contact sharp @ 50 degrees to core axis, upper contact sharp @ 60 degrees to core axis, 3-8% pyrite/marcasite at lower contact and at 309.7-310.0 94.40-94.49. The well mineralized lower contact forms a sulphide matrix breccia in the underlying carbonate which is strongly silicified.

Sample No.	From	To	Width	Ag g/t	Au g/t
20743	305.1 93.00	315.0 96.00	9.8 3.00	1.0	0.19
20744	315.0 96.00	324.8 99.00	9.8 3.00	1.2	0.33

311.0 94.79 421.3 128.41 **5 / 7,** minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, 1-3 % disseminated & fracture filling pyrite, banding and/or bedding defined by impurities, dominantly 0-20 degrees to core axis, silicified, carbonaceous with 0.1-0.2% graphite, brecciated with white calcite as matrix, minor quartz veining, 1-4% pyrite disseminated and fracture filling, 1% black fissile shale partings associated with graphitic shears at 0-65 degrees to core axis. 2-10% calcite as breccia matrix & sheet veining (50-80 degrees to core axis), silicified with sections of quartz replacement & decalcification, well developed sheeted calcite vein zone with 3-12% white calcite veins 1-3 mm wide @ 35-80 degrees to core axis throughout most of this carbonate section and especially strong calcite veining and breccia in the middle and lower portion. fault zone (graphitic) at 349.9-350.2 106.65-106.74, & 368.0-368.2 112.17-112.23, 416.6-417.2 126.98-127.16, 90% recovery in fault zones

Sample No.	From	To	Width	Ag g/t	Au g/t
20745	324.8 99.00	334.6 102.00	9.8 3.00	1.0	0.18
20746	334.6 102.00	344.5 105.00	9.8 3.00	0.5	0.21
20747	344.5 105.00	354.3 108.00	9.8 3.00	0.8	0.14
20748	354.3 108.00	364.2 111.00	9.8 3.00	2.5	0.22
20749	364.2 111.00	374.0 114.00	9.8 3.00	3.6	0.44
20750	374.0 114.00	383.9 117.00	9.8 3.00	5.2	1.03
20751	383.9 117.00	393.7 120.00	9.8 3.00	2.9	0.47
20752	393.7 120.00	403.5 123.00	9.8 3.00	1.6	0.15
20753	403.5 123.00	413.4 126.00	9.8 3.00	1.2	0.15
20754	413.4 126.00	423.2 129.00	9.8 3.00	0.6	0.12

FROM TO Description **H-03-DDH-1**

421.3 128.41 424.4 129.36 **11c-** Microsyenite, with 1% disseminated pyrite, 0.2% grey clay along fractures, lower contact sharp @ 70 degrees to core axis, upper contact sharp @ 60 degrees to core axis

424.4 129.36 425.2 129.60 **5 / 7,** minor 5c, 5b / 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with trace-0.1% graphite, brecciated with white calcite as matrix, minor quartz veining, 1-2% pyrite disseminated and fracture filling.

425.2 129.60 428.3 130.55 **11c-** Microsyenite, with 1% disseminated pyrite, 0.2% grey clay along fractures, lower contact sharp @ 80 degrees to core axis, upper contact sharp @ 75 degrees to core axis

Sample No.	From	To	Width	Ag g/t	Au g/t
20755	423.2 129.00	433.1 132.00	9.8 3.00	0.6	0.05

428.3 130.55 548.8 167.27 **5 / 7,** minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with 1-2% chlorite, brecciated with white calcite as matrix, minor silicification, 0.2-1% pyrite disseminated and fracture filling, 1-5% white calcite as veins 30-80 degrees to core axis, impure shale-rich bands and/or beds @ 5-15 (dominant) & 70-85 (less dominant) degrees to core axis, breccia section at 499.1-508.3 152.13-154.93.

Sample No.	From	To	Width	Ag g/t	Au g/t
20756	433.1 132.00	442.9 135.00	9.8 3.00	0.9	0.15
20757	442.9 135.00	452.8 138.00	9.8 3.00	1.1	0.15
20758	452.8 138.00	462.6 141.00	9.8 3.00	0.3	0.03
20759	462.6 141.00	472.4 144.00	9.8 3.00	0.6	0.06
20760	472.4 144.00	482.3 147.00	9.8 3.00	1.5	0.10
20761	482.3 147.00	492.1 150.00	9.8 3.00	0.7	0.05
20762	492.1 150.00	502.0 153.00	9.8 3.00	1.2	0.06
20763	502.0 153.00	511.8 156.00	9.8 3.00	2.3	0.17
20764	511.8 156.00	521.7 159.00	9.8 3.00	0.8	0.10
20765	521.7 159.00	531.5 162.00	9.8 3.00	0.2	0.05
20766	531.5 162.00	541.3 165.00	9.8 3.00	0.5	0.05
20767	541.3 165.00	551.2 168.00	9.8 3.00	1.2	0.05

FROM TO Description **H-03-DDH-1**

548.8 167.27 553.2 168.62 **11c-** Microsyenite, with 0.3% disseminated pyrite, 0.1% grey clay along fractures, lower contact sharp @ 42 degrees to core axis, upper contact sharp @ 60 degrees to core axis

553.2 168.62 567.0 172.82 **5/7,** minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, 1-2% disseminated chlorite (green colour), 0.2-1% pyrite disseminated and fracture filling, impure shale-rich bands and/or beds @ 20-65 degrees to core axis, mottled texture

567.0 172.82 570.0 173.72 **11c-** Microsyenite with 0.3% disseminated pyrite, 0.1% grey-green clay, upper contact sharp @ 58 degrees to core axis

Sample No.	From	To	Width	Ag g/t	Au g/t
20768	551.2 168.00	561.0 171.00	9.8 3.00	1.3	0.05
20769	561.0 171.00	570.0 173.74	9.0 2.74	1.4	0.03

570.0 173.74 EOH-

GOLDREA RES. CORP./EASTFIELD RES.LTD HOWELL PROJECT

DIAMOND DRILL HOLE LOGS (distance measured in meters & converted to ft.)

H-03-DDH-2 Collar elevation: 1,957 m (6,420.6 ft) Claim: Howell 3 TRIM 082G027
NTS 82 G/2 E, Fort Steele M.D., Northing: 5455189, Easting: 669947 (NAD 83)
Azimuth: 225 Dip: -45, Objective: To extend mineralized zone encountered in HRC-22,
and to test 1,340 ppb Au in soil anomaly found in July, 03 Site Location: 30 m at a
bearing of 200 degrees from HRC-22. Drill site H-03-DDH-2 is 90 m higher in elevation
than H-03-DDH-1. Drill site H-03-DDH-2 is 44 m south of and 396 m east of H-03-
DDH-1 (using UTM grid which has grid north 1.5 degrees west of true north)
Driller: FB Ltd., Cranbrook, Date start: Oct. 22, 03, Date complete: Oct. 24, 03
Final Depth: 487.0 148.44 Logged by: Andris Kikauka, Oct. 25, 2003

LEGEND 11- CRETACEOUS Howell Intrusive Complex:

- a) Melasyenite b) Intrusive breccia/diatreme c) Microsyenite
- d) Crowded porphyry syenite e) Coarse porphyry syenite
- 7- DEVONIAN Fairholme Group recrystallized carbonate,
- 5- CAMBRIAN Elko Formation recrystallized carbonate,
- 5b & 7b**- Carbonaceous, graphite, minor black fissile shale
- 5c & 7c** - Silicified limestone, jasperoid

FROM TO Description H-03-DDH-2

0.0 10.0 3.05 Casing

9.8 3.00 292.0 89.00 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,
Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide. Massive
& semi-massive pyrite occurs as replacement bands @ 60 degrees to core
axis at 41.9-42.0 12.77-12.80, and at 46.0-46.1 14.02-14.05.
Fault zone with 3-8% limonite and 2-3% grey or red-brown clay
(illite and kaolinite) at 46.6-49.2 14.20-15.00, 66.1-67.8 20.15-20.67,
100.9-101.1 30.75-30.82, 129.9-130.3 39.59-39.72, 139.5-143.5 42.52-43.74,
150.0-153.0 45.72-46.63, 167.6-173.0 20.60-52.73,
with 90-95% recovery in fault zones & minor graphite on slickenside
shear surfaces, clast of crystalline limestone at 133.5-136.2 40.69-41.51,
numerous grey clay and graphitic slickensides with 3-8% pyrite at 177.2-
187.0 54.00-57.00. 10% grey clay in faults at 187.6-187.9 57.18-57.27. 3-8%
grey clay in shears @ 20-30 degrees to core axis at 191.8-192.1 58.46-58.55.
5% grey clay in fault zone at 198.9-202.8 60.62-61.81. Siliceous 203.8-205.5
62.12-62.63. Siltstone clasts outnumber carbonate and syenite clasts in the
shear zones and graphite becomes more prevalent at depth. 5% clay in
parallel shears @ 30 degrees to core axis at 212.7-216.1 64.83-65.87. 3% clay
in shears @ 35 degrees to core axis at 226.4-236.2 69.00-72.00. 5% clay in
shears @ 28 degrees to core axis at 237.7-238.2 72.45-72.61. 1-2% graphite
and 2-5% grey clay in shears @ 20-70 degrees to core axis at 245.0-249.3
74.68-75.99. 8% grey clay in fault zone 258.1-262.2 78.67-79.92. 5% grey clay
and 2% graphite in shears @ 20-60 degrees to core axis at 269.0-270.9
81.99-82.57. Major fault zone with 8% grey clay, 2% graphite, 2% pyrite &
95% recovery at 278.0-292.0 84.73-89.00.

Sample No.	From	To	Width	Ag g/t	Au g/t
20770	9.8 3.00	19.7 6.00	9.8 3.00	1.2	0.10
20771	19.7 6.00	29.5 9.00	9.8 3.00	1.3	0.17
20772	29.5 9.00	39.4 12.00	9.8 3.00	0.1	0.13
20773	39.4 12.00	49.2 15.00	9.8 3.00	1.5	0.15
20774	49.2 15.00	59.1 18.00	9.8 3.00	1.5	0.17
20775	59.1 18.00	68.9 21.00	9.8 3.00	2.1	0.14
20776	68.9 21.00	78.7 24.00	9.8 3.00	1.4	0.10
20777	78.7 24.00	88.6 27.00	9.8 3.00	1.3	0.14
20778	88.6 27.00	98.4 30.00	9.8 3.00	1.4	0.16
20779	98.4 30.00	108.3 33.00	9.8 3.00	2.1	0.24
20780	108.3 33.00	118.1 36.00	9.8 3.00	1.2	0.15
20781	118.1 36.00	128.0 39.00	9.8 3.00	1.4	0.15
20782	128.0 39.00	137.8 42.00	9.8 3.00	0.6	0.07
20783	137.8 42.00	147.6 45.00	9.8 3.00	1.8	0.32
20784	147.6 45.00	157.5 48.00	9.8 3.00	0.7	0.14
20785	157.5 48.00	167.3 51.00	9.8 3.00	1.4	0.21
20786	167.3 51.00	177.2 54.00	9.8 3.00	1.1	0.10
20787	177.2 54.00	187.0 57.00	9.8 3.00	1.7	0.11
20788	187.0 57.00	196.9 60.00	9.8 3.00	2.5	0.25
20789	196.9 60.00	206.7 63.00	9.8 3.00	1.2	0.07
20790	206.7 63.00	216.5 66.00	9.8 3.00	1.0	0.07
20791	216.5 66.00	226.4 69.00	9.8 3.00	1.0	0.08
20792	226.4 69.00	236.2 72.00	9.8 3.00	4.1	0.21
20793	236.2 72.00	246.1 75.00	9.8 3.00	3.0	0.22
20794	246.1 75.00	255.9 78.00	9.8 3.00	3.1	0.21
20795	255.9 78.00	265.7 81.00	9.8 3.00	2.2	0.19
20796	265.7 81.00	275.6 84.00	9.8 3.00	5.7	0.26
20797	275.6 84.00	285.4 87.00	9.8 3.00	7.6	0.17

292.0 89.00 330.0 100.58 **5 / 7**, minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with 1-2% chlorite, brecciated with white calcite as matrix, 0.2-1% pyrite throughout, minor galena and sphalerite as fracture fillings at 294.7-297.9 89.82-90.80 and at 308.7-308.9 94.09-94.15 with 3-8% pyrite/marcasite as replacement bands to 2.0 cm width (which occurs at 314.8-314.9 95.95-95.98 @ 60 degrees to core axis). 5% grey clay, 2% graphite in shears @ 70 degrees to core axis at 322.1-322.3 98.18-98.24. Siliceous section at 329.8-331.6 100.52-101.07 along lower contact with intrusion breccia

FROM TO Description **H-03-DDH-2**
330.0 100.58 340.0 103.63 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations, Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide. Siliceous section at 333.8-338.8 101.74-103.27

340.0 103.63 357.0 108.81 **5 / 7**, minor 5c, 5b & 7c, 7b Fairholme/Elko carbonate, recrystallized, crude banding, 0.5-3.0% disseminated & fracture filling pyrite, silicified, carbonaceous with 1-2% chlorite, brecciated with white calcite as matrix, 0.2-1% pyrite throughout

Sample No.	From	To	Width	Ag g/t	Au g/t
20798	285.4 87.00	295.3 90.00	9.8 3.00	7.7	0.09
20799	295.3 90.00	305.1 93.00	9.8 3.00	40.6	0.08
20800	305.1 93.00	315.0 96.00	9.8 3.00	9.6	0.13
20801	315.0 96.00	324.8 99.00	9.8 3.00	4.1	0.16
20802	324.8 99.00	334.6 102.00	9.8 3.00	2.6	0.14
20803	334.6 102.00	344.5 105.00	9.8 3.00	1.8	0.12
20804	344.5 105.00	354.3 108.00	9.8 3.00	1.3	0.30

FROM TO Description **H-03-DDH-2**

357.0 108.81 377.1 114.94 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,
Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide.
Siliceous and pyritic section at lower contact with porphyritic syenite

377.1 114.94 378.2 115.28 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis,
lower contact sharp @ 35 degrees to core axis

378.2 115.28 397.0 121.01 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,
Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide.

397.0 121.01 398.2 121.37 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis

398.2 121.37 411.8 125.52 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,
Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide.

411.8 125.52 412.3 125.67 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis

412.3 125.67 419.7 127.32 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of porphyritic syenite and recrystallized limestone, rare clasts of arenite & siltstone
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,
Rare coarse grained pyrite and/or marcasite blebs 1-2 cm wide.
Graphitic fault with slickensides @ 50 degrees to core axis at 413.9-414.6
126.16-126.37.

419.7 127.92 450.9 137.43 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis

450.9 137.43 471.2 143.62 **11b** - Intrusion breccia/diatreme, angular to rounded clasts of arenite & rare clasts of porphyritic syenite and recrystallized limestone,
Breccia matrix has 3-15% carbonate & 0.3-1.0% pyrite as disseminations,

FROM TO Description **H-03-DDH-2**
 471.2 143.62 487.0 148.44 **11e-** Porphyritic syenite, with 1-2% disseminated pyrite, trace blue-grey
 clay (kaolinite-illite) in shears @ 0 & 60 degrees to core axis

Sample No.	From	To	Width	Ag g/t	Au g/t
20805	354.3 108.00	364.2 111.00	9.8 3.00	6.7	0.46
20806	364.2 111.00	374.0 114.00	9.8 3.00	8.8	0.73
20807	374.0 114.00	383.9 117.00	9.8 3.00	6.2	0.29
20808	383.9 117.00	393.7 120.00	9.8 3.00	1.9	0.08
20809	393.7 120.00	403.5 123.00	9.8 3.00	6.1	0.34
20810	403.5 123.00	413.4 126.00	9.8 3.00	3.6	0.27
20811	413.4 126.00	423.2 129.00	9.8 3.00	2.7	0.32
20812	423.2 129.00	433.1 132.00	9.8 3.00	1.0	0.19
20813	433.1 132.00	442.9 135.00	9.8 3.00	1.8	0.24
20814	442.9 135.00	452.8 138.00	9.8 3.00	1.8	0.16
20815	452.8 138.00	462.6 141.00	9.8 3.00	4.5	0.22
20816	462.6 141.00	472.4 144.00	9.8 3.00	4.2	0.24
20817	472.4 144.00	482.3 147.00	9.8 3.00	2.9	0.14
20818	482.3 147.00	487.0 148.44	4.7 1.44	2.7	0.27

487.0 148.44 EOH-



Howell Project

**Twentynine Mile Creek
LOOKING SOUTHEAST**



Eastfield Resources Ltd.