REPORT OF THE 2006 FIELD PROGRAM
(FILED FOR ASSESSEMENT WORK)

ON THE

HOWELL PROPERTY
FORT STEELE MINING DIVISION, BC

NTS: 82G027
Latitude 49 degrees14' N, Longitude 114degrees 42' W
(centre)

for

La Quinta Resources Corp.
and
Eastfield Resources Ltd.

by

J.W. (Bill) Morton, P.Geo
and
Ginette Carter, P.Geo

January 30, 2007

BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]: Report of the 2006 Field Program on the Howell Property

TOTAL COST: ~~$~~381,268.14

AUTHOR(S): J.W. MORTON and. SIGNATURE(S): [signature]
Ginette Carter

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): YEAR OF WORK: 2006

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S):

PROPERTY NAME: Howell.

CLAIM NAME(S) (on which work was done): Howell 5 (#210012), Howell 4 (#210011)
Howell 2 (20982)

COMMODITIES SOUGHT: Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Fort Steele NTS:

LATITUDE: 49 ° 14 · N " LONGITUDE: 114 ° 42 · W " (at centre of work)

OWNER(S)

1) Eastfield Resources Ltd 2)

MAILING ADDRESS
110 375 Howe Street
Vancouver B.C.

OPERATOR(S) [who paid for the work]

1) La Quinta Resources Corp. 2)
1588-609 Granville Street
Vancouver B.C. V7Y1G5

MAILING ADDRESS

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Gold mineralization occurs in limestone + siltstone + syenite of proterozoic + paleozoic age.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	882 metres		
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	381,268.

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Summary

A 2006 exploration program consisting of diamond drilling and minor rock sampling was conducted on the Howell property commencing on Aug 10th. Diamond drilling started Sept 6th and was completed on November 7, 2006. In all La Quinta Resources and Eastfield Resorurces drilled 6 BTW holes totaling 883.5m.

The Howell property is underlain by thick sequence of Paleozoic carbonate and clastic rocks and older Proterozoic sediments. Mid-Cretaceous syenite and trachyte intrusions occurring as sills, dykes, plugs and possible diatremes intrude these units. Gold mineralization occurs as both disseminated style mineralization in limestone and with quartz stockworks in syenite intrusives and Proterozoic sediments. Several objectives were included in the 2006 program and are briefly described and reviewed as follows:

The first three holes, completed in the "E" grid area, were completed to try and expand upon the results obtained in holes HE-1 and HE-2 by Placer Dome in 1988. Holes HW-601, HW-602 and HW-603 drilled here in the current program intersected large intervals of Proterozoic age siltstone and argillite intruded by several phases of syenite / monzonite intrusive with variable quantities of pyrite, variable silicification, some sericitization and localized abundant fluorite. These holes were targeted on total magnetic highs indicated in the 2004 airborne geophysical survey and did successfully confirm intrusive bodies in this feature, although with less correlation to gold mineralization than was hoped (no significant gold intercepts were encountered). A large area of the "E" grid airborne magnetic anomaly, covered with overburden and continuing to the north, remains untested.

The forth and fifth holes, HW-604 and HW-605, were drilled just north of Twenty-Nine Mile Creek and on the access road to the creek below the major road switchback and encountered potassic altered alkalic porphyry in Proterozoic(?) sediments without significant gold mineralization.

The final and sixth hole, HW-606, was terminated earlier than planned due to the advent of winter conditions that curtailed the water supply. This hole was however quite successful throughout and ended in mineralized Devonian reefal limestone that graded 0.42 g/t gold over 42.7 metes. Hole HW-606, located on the western edge of the Howell "A" grid, is all the more significant because it started in less prospective Proterozoic siltstone before encountering the preferred carbonate host and therefore expands the prospective area for this style of mineralization both at depth and further to the west.

A total of 350 core samples were taken and analyzed during this program. All core was logged by the project geologist and sampled and sampled in her presence. Several prospective areas of the property were also mapped and prospected.

A total of 129 rock samples were analyzed, a number of which were anomalous in gold. The North Ridge area (northern Howell "E" grid) was found to host gold anomalous syenite outcrops in close proximity to limestone units (Fig. 5)

Mincord Exploration Consultants Ltd. of Vancouver provided the geological management for the project with Astraf Construction Ltd. of Jaffray BC providing a track-mounted excavator and Phil's Diamond drilling of Kamloops providing a Super 38 diamond drill.

J.W. Morton P.Geo and Ginette Carter P.Geo
Mincord Exploration Consultants Ltd., Vancouver, BC, Canada, V6C 1Z7

1 INTRODUCTION AND TERMS OF REFERENCE

At the request of La Quinta Resources Corp. this report was prepared by Bill Morton and Ginette Carter, both registered professional geoscientists (P. Geo) to document and discuss the results of the 2006 drill program conducted on the Howell claim group located 40 kilometers southeast of Fernie, B.C. This report summarizes the fieldwork carried out on the claims and discusses the implication of this year's results on further exploration programs on the Howell Property.

The 2006 exploration report is based on fieldwork carried out by Ginette Carter, This remainder of the report is partly based on published and unpublished fieldwork reports carried out by various private sector personnel and public sector personnel.

2 RELIANCE ON OTHER EXPERTS

No experts additional to Ginette Carter and Bill Morton were consulted for the 2006 program or have contributed to the preparation of this report.

3 PROPERTY DESCRIPTION AND LOCATION

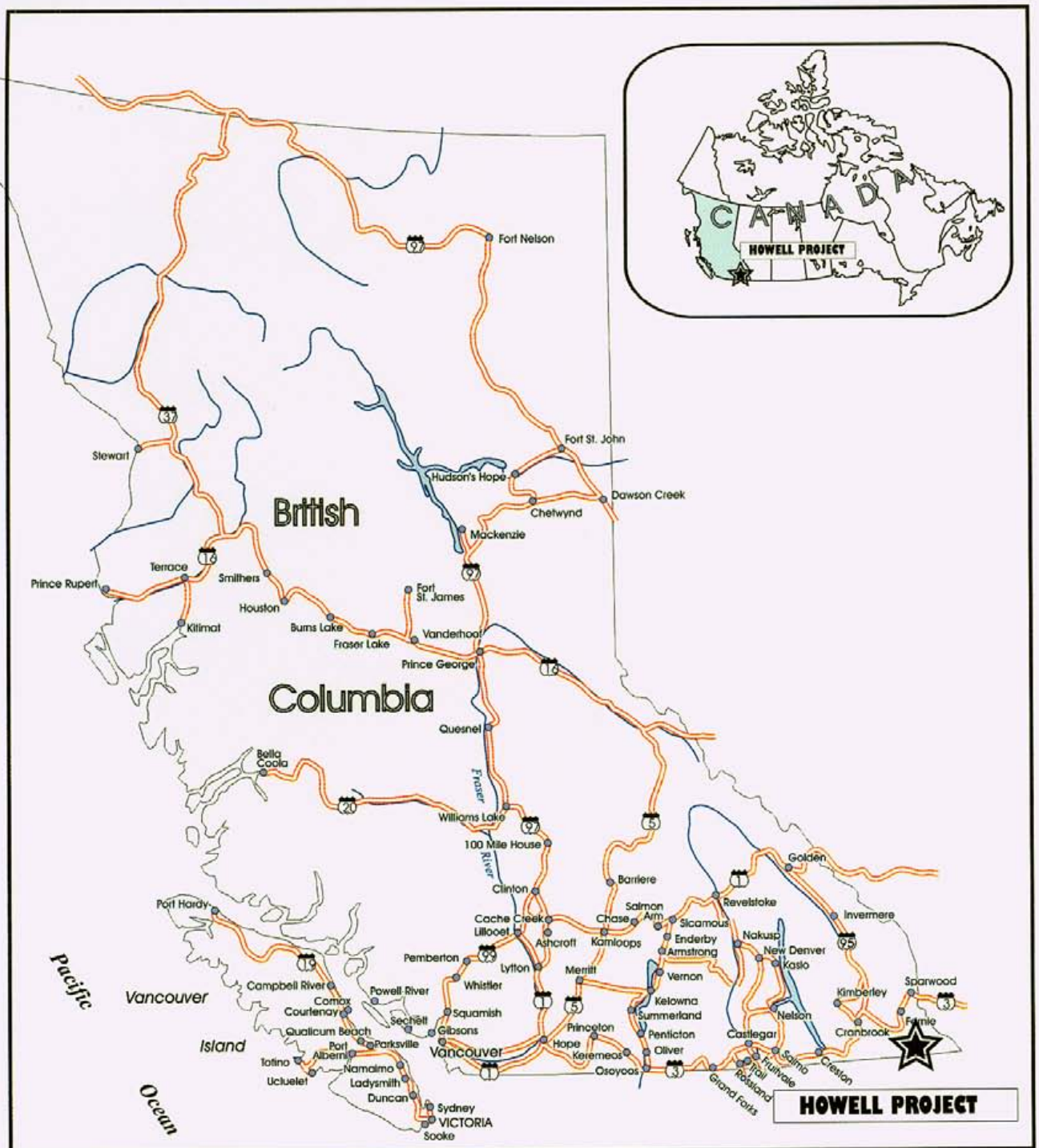
The Howell claim group is located 40 km southeast of Fernie, B.C. (Lat. 49° 14' N, Long. 114° 42' W) some 17 kilometres west of the Alberta boundary and 22 kilometres north of the Montana border within the Fort Steele Mineral Division. The Howell property consists of 11 staked (unpatented) mineral claims totaling 4,376 hectares.

Eastfield Resources Ltd owns the Howell property via and agreement with Teck-Cominco and Placer Dome Inc. (now Barrick Gold Corporation). In 2004 La Quinta Resources Corporation of Vancouver, BC, entered into an option agreement with Eastfield. Through this agreement, La Quinta can earn a 60 % of the Howell Property by spending $900,000 over four years, paying $220,000 and issuing 150,000 shares.
A listing of claim tenures is as follows:

TABLE 1: Tenure table

Claim Name	Record #	Area (hectares)	Expiry Date
Howell 1	209981	500	Nov 1, 09
Howell 2	209982	500	Nov 1, 09
Howell 3	209983	500	Nov 1, 09
Howell 4	210011	500	Nov 1, 09
Howell 5	210012	200	Nov 1, 09
Howell 6	530467	527	Mar 24, 09
Howell 7	530473	527	Mar 24, 09
Howell 9	537493	117	Jul 20, 09
Ysoo 1	366755	450	Nov 1, 09
Ysoo 2	537475	428	Jul 20, 09
Ysoo 3	537488	127	Jul 20, 09
Total Area		**4,376 hectares**	

All claims Located in Fort Steele Mining Division, BC.



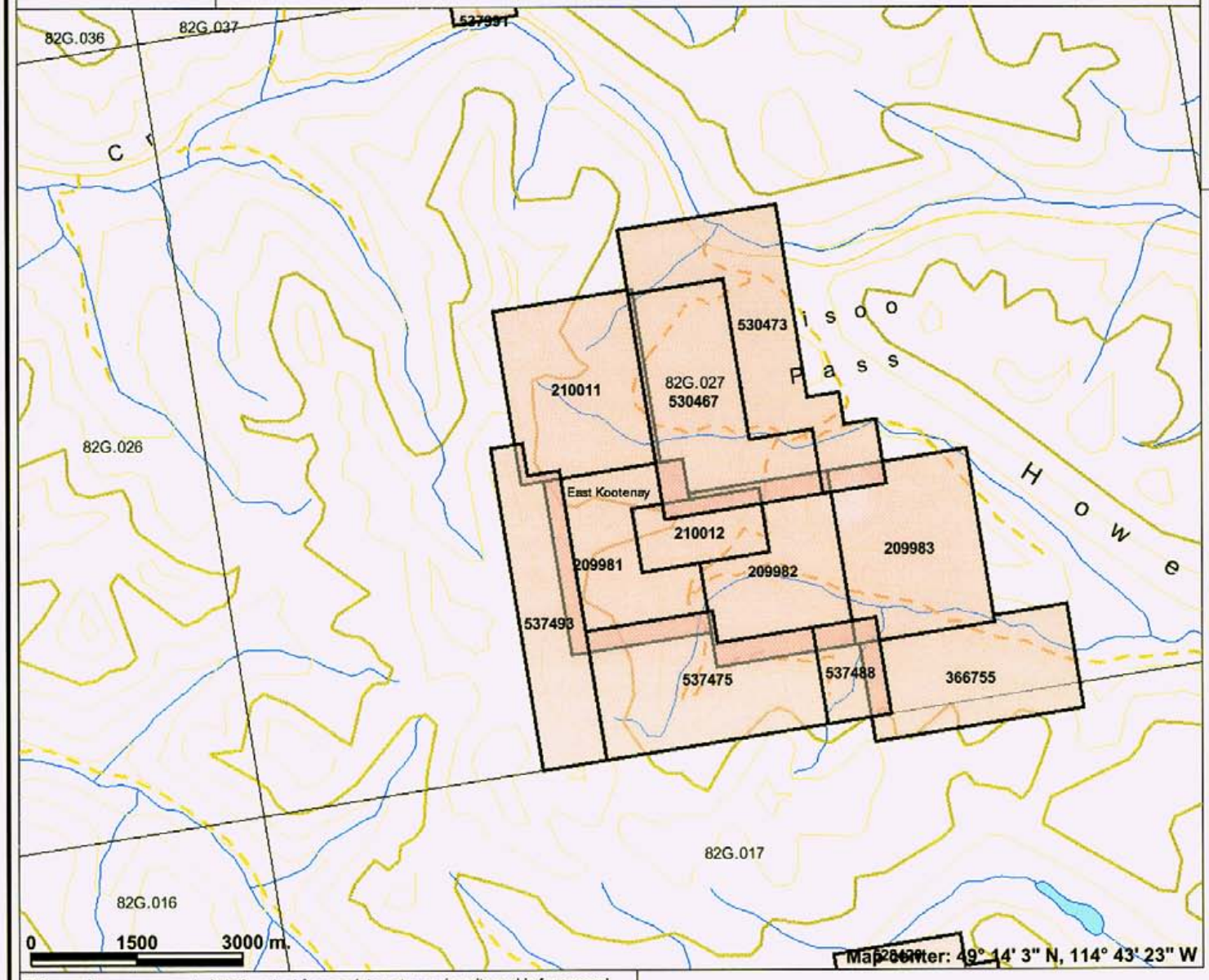
Eastfield Resources Ltd.

HOWELL
Fort Steele M.D., B.C.

Location Map

Date	January, 2007	UTM	Fig 1
Scale	as shown	NTS 82G18	

Howell Claims



Legend

- Indian Reserves
- National Parks
- Parks

Mineral Tenures (Mineral - MTO)

- Mineral Claim
- Mineral Lease

Reserves (Mineral - MTO Sites)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others

Mining Division (MTO)

- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned

Scale: 1:84,276

4 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Road access to the property is via a series of major logging roads that lead southerly from Highway 3 at Morrissey, approximately 15 kilometres southwest of the town of Fernie, (the Lodgepole, Harvey and Flathead forest access roads progressively lead into each other). At the 47-kilometre road marker, on the right side of the Harvey road, the Howell road leads to the centre of the property.

Elevations on the claim group range from 1490 metres to 2400 metres at the highest point on the property.

Vegetation is dominated by pine with lesser larch and Douglas fir at the lower elevations and deciduous brush and alpine grasses at higher elevations. Extensive clear-cut logging has occurred over the last twenty years in much of the mature timber within the claim group and large areas of the claim are easily accessed by roads constructed during logging activities. Snow is typically gone by the third week of May and returns about the first week of November.

5 HISTORY

Early exploration in the vicinity of the Howell project was almost exclusively for hydrocarbons. In the early 1900's oil seeps on Sage Creek, located approximately seventeen kilometers southeast of the Howell claims (on the opposite side of the Flathead valley) attracted the attention of early oil exploration groups and a number of wooden derricks were constructed on site. However none of these early wells encountered commercial quantities of oil and the rigs were eventually abandoned. In the nineteen fifties Shell Oil Canada completed a 3500 metre oil and gas wildcat seven kilometers to the east of the claims and Pacific Atlantic completed a 2,700 well eighteen kilometers to the southeast of the claims. In 1971 Imperial Oil completed a 1400 metre wildcat on the present claim group near Harvey Creek at the Howell Creek road junction. In the late 1980's and early 1990's a consortium consisting of Shell Oil Canada and Chevron Canada completed extensive seismic surveys and completed four drill tests for reservoir quantities of carbon dioxide that if found could be piped to Southern Alberta for well injection purposes. This exploration, although still largely confidential, is not believed to have been immediately successful.

Coal was explored for by several groups at different times in the general area of the claims beginning in the mid 1900's and continuing to the 1980's. First approximately seven kilometers east of the northeast claim boundary near the now abandoned village of Flathead and later sixteen kilometers south of the claims in the valley of Cabin Creek at its confluence with the Flathead River (Sage Creek Coal). In 1997 Fording Coal completed several exploration holes in the upper Flathead valley (the Lodgepole Leases).

In 1985 Dome Exploration Canada, Limited initiated a program of silt sampling and soil sampling on the Howe 1 claim which encompasses an area including parts of the watersheds of Howell Creek and Twenty-Nine Mile Creek and which now is within the

southern region of the Howell property. Anomalous responses of gold and arsenic were obtained.

In 1986 the Howe property was expanded to the Howe 1 to 7 claims and a program of geological mapping, soil sampling (523 samples) and rock sampling (73 samples) was completed. A 700 metre long linear gold anomaly was outlined.

In 1987 Placer Dome Inc. (formerly Dome Exploration Canada, Limited) expanded the soil survey with 712 additional samples, collected 227 rock samples and completed 163 metres of backhoe trenching on the Howe claims (now Ysoo calims). A soil anomaly 2000 metres long was outlined which appeared to have a stratabound source originating from the Cambrian Flathead Formation (quartz arenites and shales). Rock samples to 2,030 ppb gold were outlined and isolated zinc values from reconnaissance rock samples were obtained with one sample exceeding 10% zinc. Cuttings from a seismic drill hole completed by the Shell/Chevron consortium on the adjacent Howell claims were sampled (by personnel working for Placer Dome Inc.) resulted in a gold analysis of 830 ppb over an interpreted 18 metre sample interval on what is now the Howell "A" Grid. Limited sampling on the western end of the Howell claims yielded results including 1,395 ppb gold in the Howell "E" grid. At the end of this program it was recommended that negotiations be initiated by Placer Dome Inc. with Cominco to include the Howell claims in the project.

In 1988 Placer Dome Inc. and Cominco pooled their respective claims in an agreement. Exploration expanded onto the Howell claims where Cominco had conducted surface programs beginning in 1983 and had identified several gold anomalies particularly in the area known as the Howell "E" Grid. Twenty-five reverse circulation holes totaling 2,666 metres were completed with ten of these holes (HRC 1-10) being from the Howe (now Ysoo and formerly Placer Dome owned) area south of Twenty-Nine Mile Creek and fifteen holes (HRC 11-25) being from the Howell claims (formerly Cominco owned) north of Twenty-Nine Mile Creek. In addition to drilling extensive soil grids were established in the Howe "A" grid, Howell "A" grid and in the Howell "E" grid area (western side of the claims) with 2,200 samples being collected. A number of anomalous rock samples were collected on all grids. On the Howe "A" grid (now in the Ysoo claim) gold values of 1.04 g/t and 2.73 g/t respectively were obtained from limestone while a sample of altered syenite on the Howell "A" grid returned a value of 1.97 g/t gold (with 2,043 ppm lead).

In 1989 Placer Dome Inc. completed an initial diamond drilling program was carried out with seven holes totaling 1,097 metres being drilled (4 on the Howell "E" grid and 3 on the Howell "A" grid). Results include hole HE-2 (Howell "E" grid) with 45 metres grading 0.33 g/t gold including 11 metres grading 0.60g/t and HA-4 (Howell "A' Grid) with 40.0 metres grading 0.57 g/t gold. An area of the Howell "E" grid was surveyed using VLF techniques and 631 additional soil samples were collected and analyzed.

In 1992 Phelps Dodge Corporation drilled five holes totaling 732 metres collected 233 rock samples and completed 18.5 line kilometres of IP survey.

In 1999 Eastfield Resources Ltd. completed a program of mapping and sampling on the Ysoo 1 claim that had been staked in 1998 for both gold and base metal potential. Three exposures of syenite were known to exist in the Ysoo area (formerly the Howe claim group), two of which had been drill tested in 1987 by Placer Dome Inc. Seventeen

rock samples were collected. Results included an argillically altered syenite dyke that returned 1,750 ppb gold (some distance from previous drilling) and a sheeted quartz stockwork in quartz sandstone (arenite) that returned 439 ppb gold.

In 2001 Goldrea Resources Corp. commissioned Fugro Airborne Surveys Corp. to fly an airborne geophysical survey on the property. The 158-line kilometer survey, which included magnetics and multi-channel spectrometrics including total count, potassium, uranium and thorium, was flown in August of that year at a nominal terrain clearance of 60 metres.

In 2002 Goldrea Resources Corp. completed three diamond drill holes totaling 327.6 metres in the Howell "A" grid. The first hole (02-DDH-01) intersected 0.57 g/t gold over 152.4 metres while the third hole, located 125 metres to the east, intersected 0.65 g/t gold over 84.0 metres. Both holes predominantly cored limestone interrupted with with minor porphyritic syenite and syenite breccia.

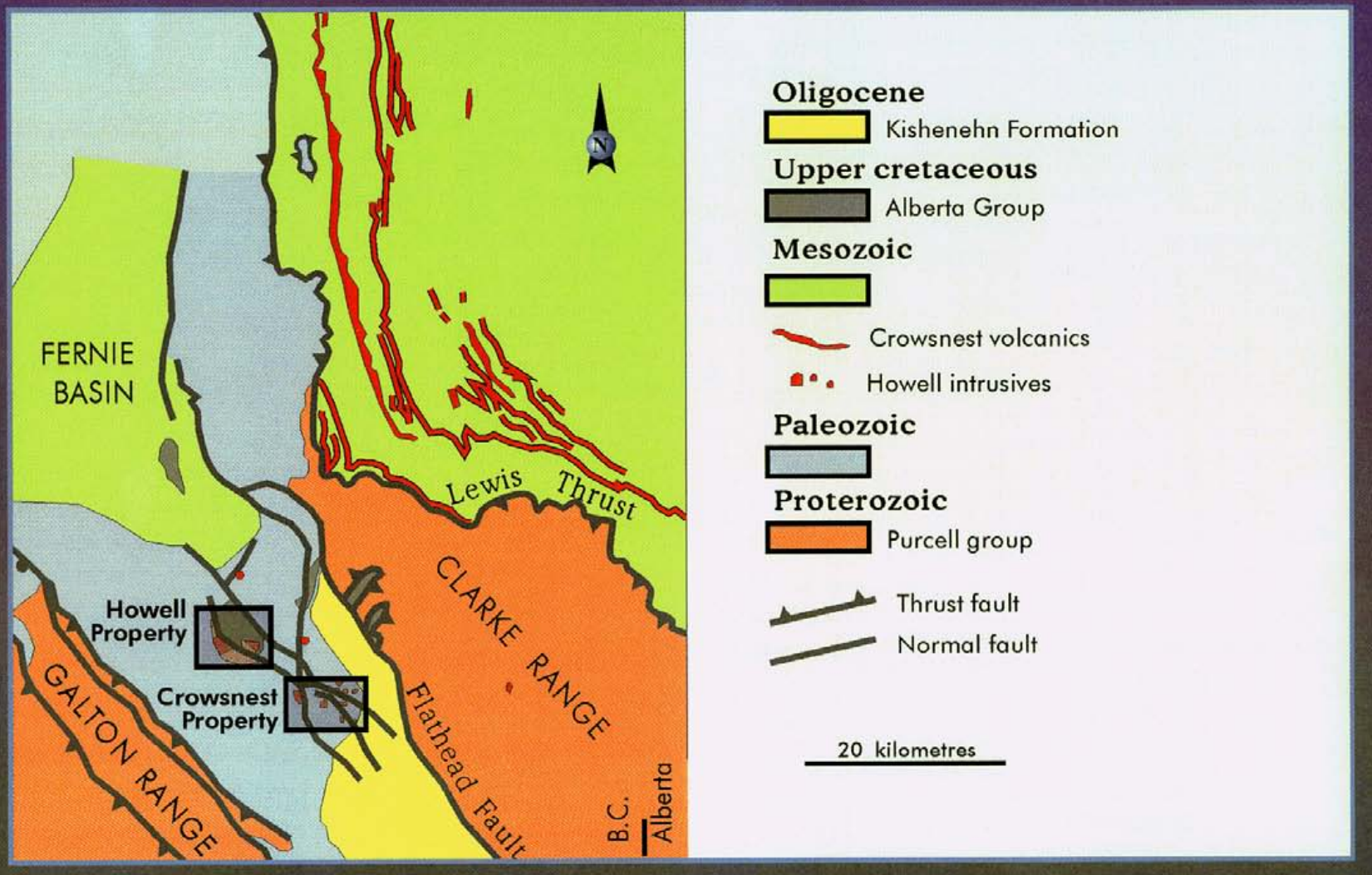
In 2003 Goldrea Resource Corp. drilled two more diamond drill holes in the Howell "A" Grid totaling 327.6 metres. Both holes intersected long intervals of low-grade mineralization (0.20 and 0.22 g/t gold) that although not economic were technically significant.

In 2004 La Quinta Resources Corp. completed 217 line kilometers of airborne geophysics including magnetics and multi frequency electromagnetics (again using Fugro Airborne Surveys Corp.). The survey complimented the survey completed in 2002 by including DigHem multifrequency electromagnetics which allowed a better interpretation of resistivity and detected discrete bedrock conductors. Although a number of indistinct conductors were detected one discrete conductor was found which was interpreted to be a conductive rock unit that remains to be evaluated.

6 GEOLOGICAL SETTING

The Howell property is located within the Eastern Ranges of the Canadian Rocky Mountains on the ancestral North American Craton. Here the stratigraphic column is dominated with marine sediments that vary in age from the Pre-Cambrian Purcell and Belt Groups to younger Paleozoic carbonate and clastic sediments. Major structural complexities developed during the Laramide Orogeny when thrusting juxtapositioned older Purcell (Belt Series) rocks over Paleozoic carbonate and clastic sequences. A 10,500 foot (2700 metre) oil exploration well drilled by Pacific Atlantic in the 1950's nine kilometres to the east of the Flathead River and eighteen kilometers southeast of the claims encountered 1200 metres of Purcell rocks before encountering younger Paleozoic carbonates for the remainder of the hole. The Lewis Overthrust, intersected by this hole, is one of the more significant faults in this region of the Canadian Rocky Mountains and is exposed in several locations on and around the Howell claims.

Basin and Range tectonics were operative in this area in late Cretaceous and Tertiary time and represent the northernmost extension of this structural province that is more prevalent in the western United States. The Flathead Fault, one of the younger features in the area, is interpreted to be part of this regime and forms the edge of an extensional graben that developed during this event. Paleo-reconstruction of the Flathead Valley interprets 17,000 feet (4400 metres) of extension over the present surface.



Crowsnest Project

Regional Geology

999.9 FINE GOLD
GOLDREA

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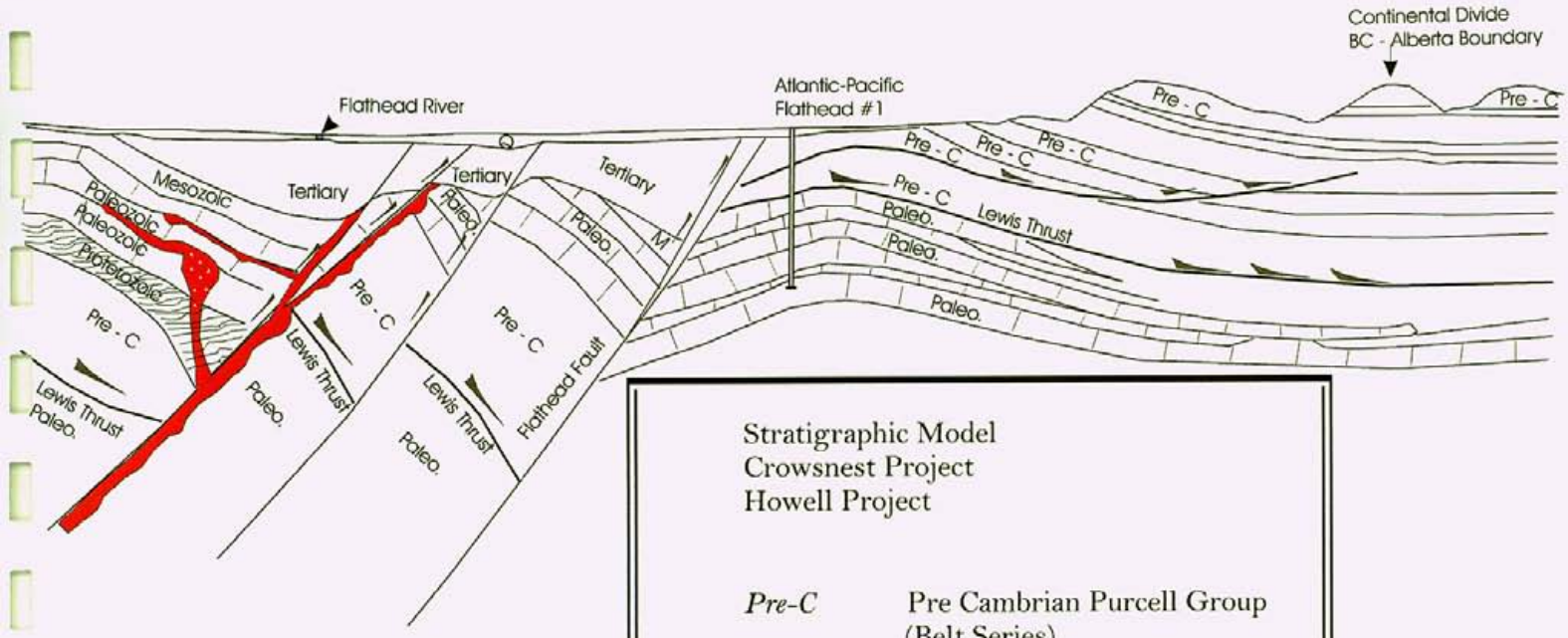
STRATIGRAPHIC AND GEOLOGICAL MODEL

(Modified from L.M Clark 1964)



Stratigraphic Model
Crowsnest Project
Howell Project

Pre-C	Pre Cambrian Purcell Group (Belt Series)
Proterozoic	(largely shale and siltstone)
Paleozoic	(largely carbonates)
Mesozoic	(largely carbonates)
Tertiary	Tertiary sediments

Alkalic Intrusives (in red)
Cretaceous-Tertiary

FIG. 3

exposure of the valley. Several southwesterly dipping normal faults (one being named the Flathead Fault) are interpreted.

A folded thrust along the western edge of the Howell claims has put Devonian age Fairholme limestone on top of Triassic age Spray River Group rocks. The upper plate has been observed by some workers to host irregular plugs and dykes of clay-altered trachyte. Where the trachyte is located on the trace of the fault it is intensely clay altered, moderately foliated and limonitic: suggesting that the trachyte predates the thrusting. However at least one phase of the stock has been described as a massive, relatively fresh, intact intrusive breccia consisting of variable amounts of trachyte blocks and fragments of shale and limestone. This unit cross-cuts the foliated trachyte suggesting that this later phase post dates the faulting. In 1987 Dome Mines Canada, Limited reported a syenite intrusion immediately to the south of the (then) Howe 1 claim intruding the limestone in the footwall of a [thrust] fault again suggesting that the intrusion is younger than the fault. The relative abundance of limestone fragments in places in the intrusive breccias on the Howell property have led to interpretations that the breccias are diatremes.

The immediate area of the Howell claims contains the only significant volumes of intrusive rocks known in the Eastern Ranges of the Canadian Rockies. These intrusive rocks are dominantly alkalic in composition and occur as dykes, sills and stocks that include monzonite, syenite and trachyte varieties often appearing to have been emplaced along faults. It has been speculated that trachytic volcanics outcropping nearby in the Crowsnest Pass area of Alberta are the volcanic equivalents of these rocks.

6.1 PROPERTY GEOLOGY

The Howell Claim Group is situated within the Lewis Overthrust Belt in which Palaeozoic carbonates and Precambrian sediments (Proterozoic) are in contact along faults. Within the Howell claim group the relationship of Palaeozoic, Mesozoic and Cretaceous sediments is complex and a number of faults, both thrust and normal, have been mapped or interpreted to explain them and have given way to an interpretation named the Howell Structure.

Within the Howell Structure two fault bounded regions of Proterozoic and Paleozoic strata have been interpreted to overly Cretaceous marine shales of the Alberta Group and seemingly jut into and are internally separated and surrounded to the north and east by this shale. Both of these fault bonded regions, referred to as the Eastern and Western Outliers, have been intruded by a number of alkalic intrusives and both have areas of extensive generally low-grade gold mineralization. Some problems exist in completely accepting this interpretation due to the difficulty in discriminating between Cretaceous (Alberta Group) marine shale and Mesozoic marine shale (Mississippian Exshaw shale) or Mesozoic age (Triassic Spray River shale), which also occur within the claim group. Misinterpretation is particularly problematic because the presence of the Cretaceous age Alberta Group shale implies a position in "post gold mineralization" stratigraphy.

Another problem with the interpretation is that both outliers have been mapped as entities surrounded by thrust faults that dip towards each other in a manner that is hard to envisage.

Also difficult to reconcile is how the extensive interval of alkalic intrusive found interfingering in Paleozoic carbonate strata (between 1038 and 1278 metres) in the Imperial Oil wildcat oil well, drilled on the northern end of the Howell Creek property in 1970, fits this model. This well is located four kilometres to the north of the outliers and is well within surface occurrences of Alberta Group shale which continued to 326 metres in the well before crossing a fault and then encountering Mississippian strata which persisted to 1038 metres before encountering a sequence of Cambrian and Devonian carbonates interfingered with syenite was drilled to 1278 metres. Reconciling the first occurrence of intrusive in the well back to the Northern Fault (on the Howell "A" grid) results in a contact (or fault) dipping north at 15 degrees. This hypothesis predicts that the permissive Cambrian and Devonian carbonate strata would be encountered at a 100 metre depth 400 metres to the north of the Northern Fault. I.e. an approximate 400 metre buffer may exist to the north of the surface trace of the Northern Fault before depth would become excessive for a surface mining operation.

Some of the published mapping is however more easily supportable. One such mapped feature is a north west trending structure named the Twenty-Nine Mile Fault which separates predominantly Cambrian and Devonian carbonate strata from the southwest from predominantly Cretaceous and Proterozoic strata to the immediate northeast. Interestingly alkalic intrusives exist on both sides of this fault implying that they (at least in part) postdate the fault. The Twenty-Nine Mile fault has been variously interpreted to be normal and thrust with an interpretation of it being a thrust probably making it older. The presence of alkalic intrusives on both sides of it suggests that intrusions are, at least in part, a post-thrusting phenomenon. This fault would never the less be a logical locus for higher grade mineralization such as has been found in float and in a discovery trench on the nearby Crowsnest property where high-grade gold mineralization is thought to be fault controlled.

On the "E" grid, the 2006 drilling demonstrate that syenite sill-like bodies exhibit sheared and brecciated contacts with the enclosing and mostly silicified Proterozoic strata. Brecciation may have been caused by reostatic differences during slipping deformation after or during intrusion. The 2006 "E" grid drilling intersected a layered sedimentary and altered alkalic sill package dipping about 50 deg to the WSW. Tumbled blocs of light green silicified siltstone of the Proterozoic assemblage were encountered in the upper part of drill hole HW-603 may be caused by a local karstic like chimney or other type of solution breccia associated with a local diatreme. The timing, and geometry of these phases and their implication on gold mineralization is not fully understood. It is suspected however, that other crosscutting intrusives employed later extensional faults as conduits for intrusion. The 2006 drilling intersected multiple extensively altered porphyry syenite sills in the vicinity of the "E" grid. These mostly silicified grey porphyry ghost units extend all the way to the North ridge area. The layered package may have been produced by pulsating intrusive events through a thrusted and normally faulted package that resulted in what might be better described as a "sill swarm".

A string of anomalous (gold) grey silicified pyritic syenites outcrops were mapped and sampled in the vicinity of the North Ridge and it is expected that syenite bodies extend further north.

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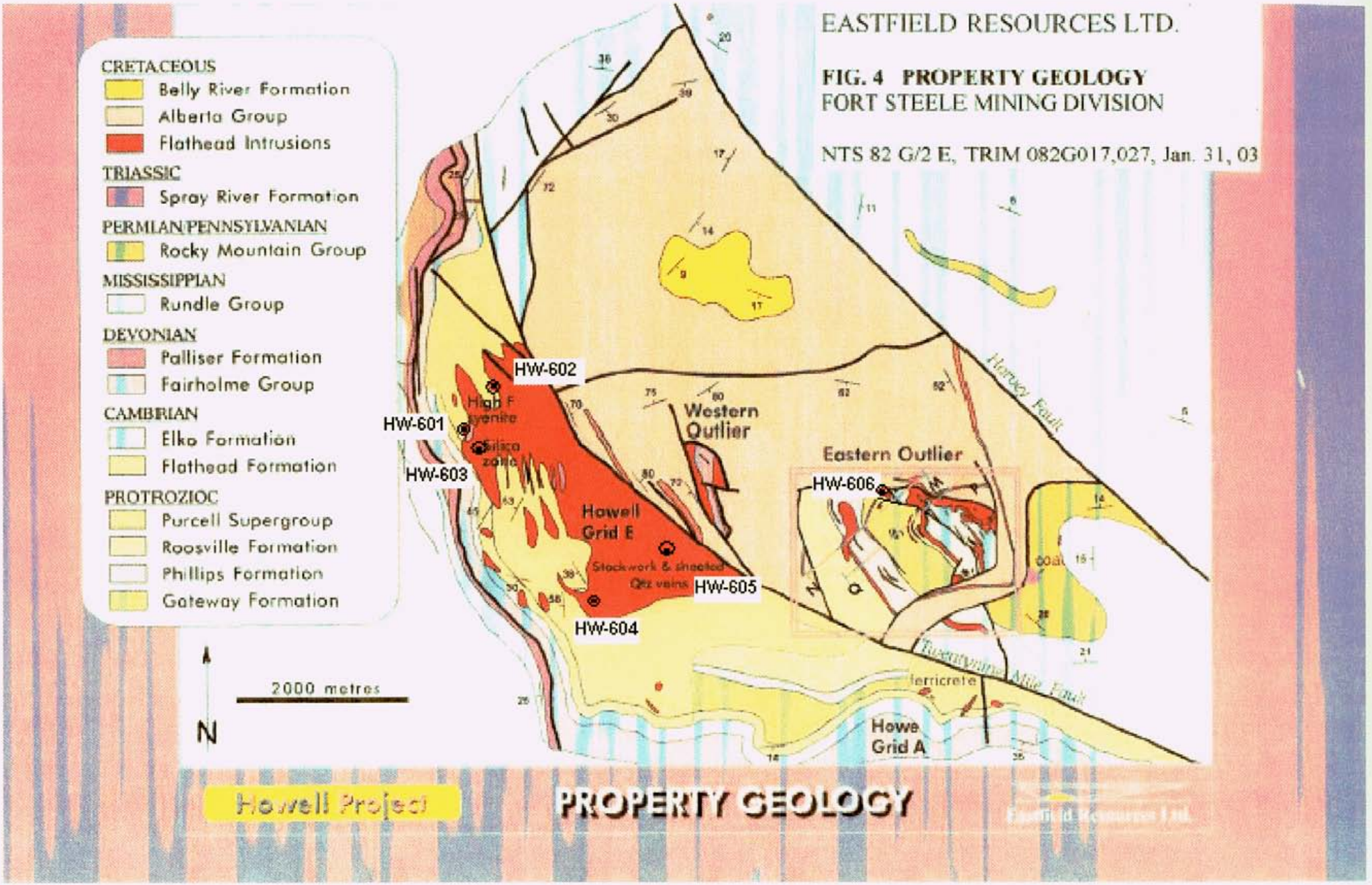
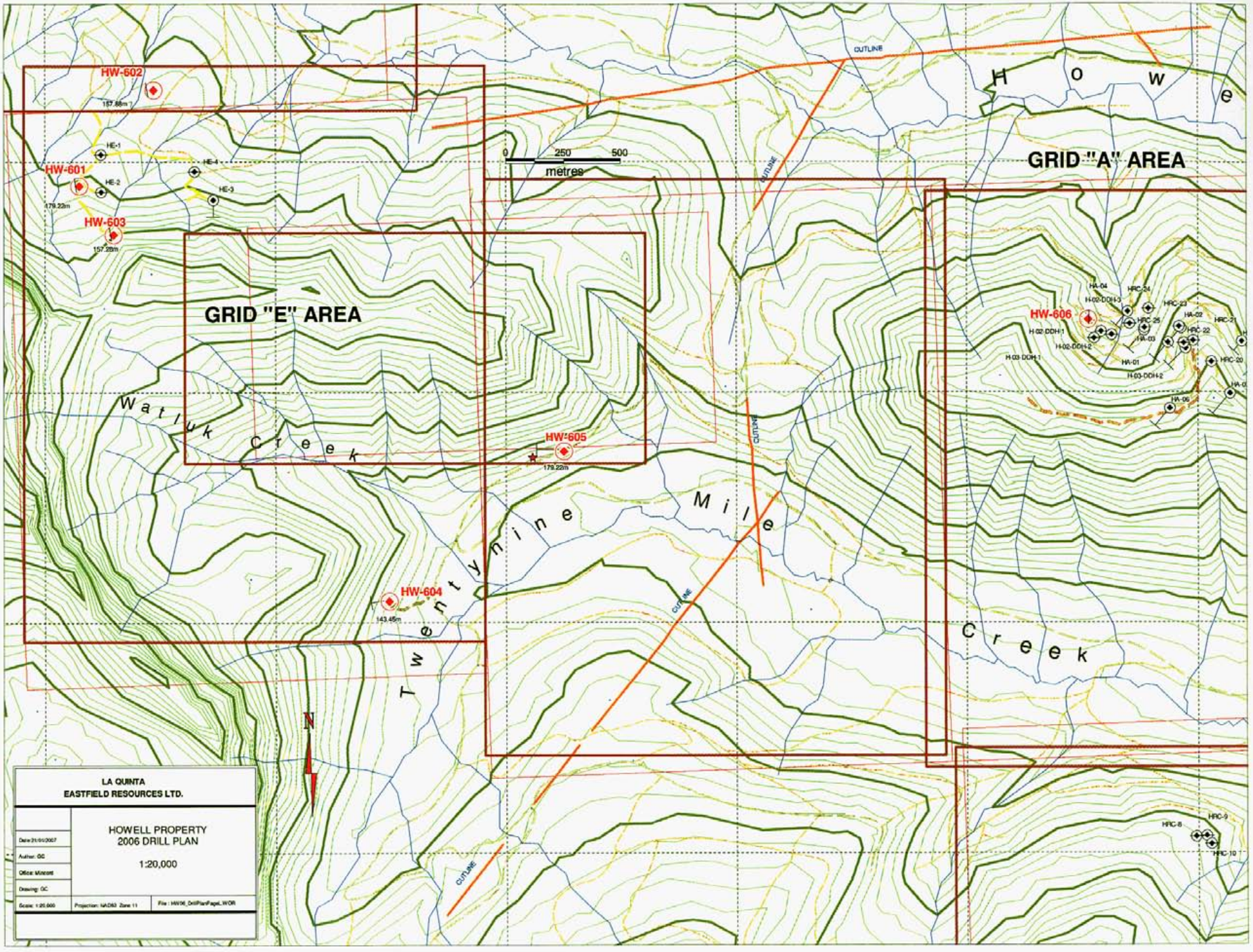
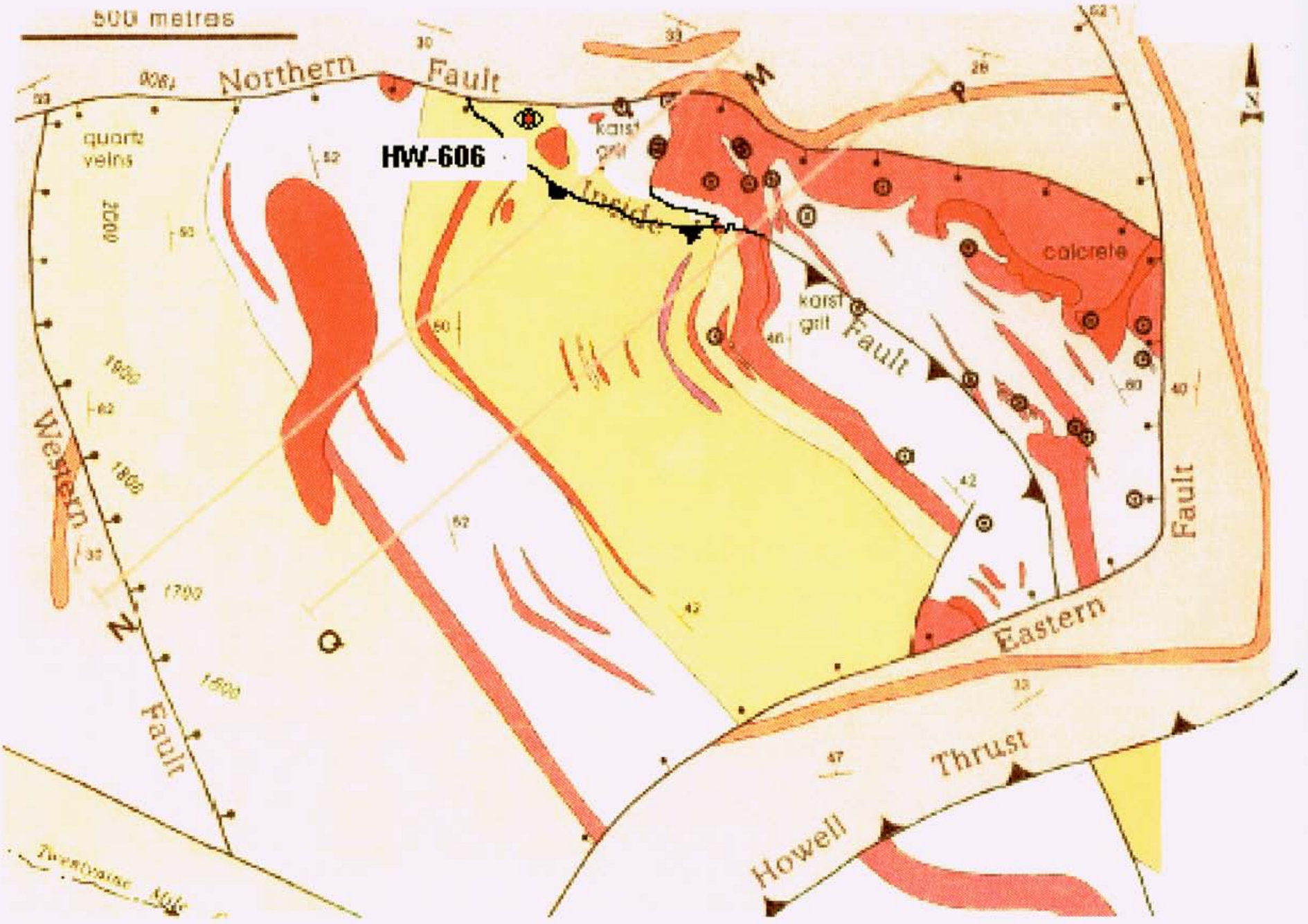
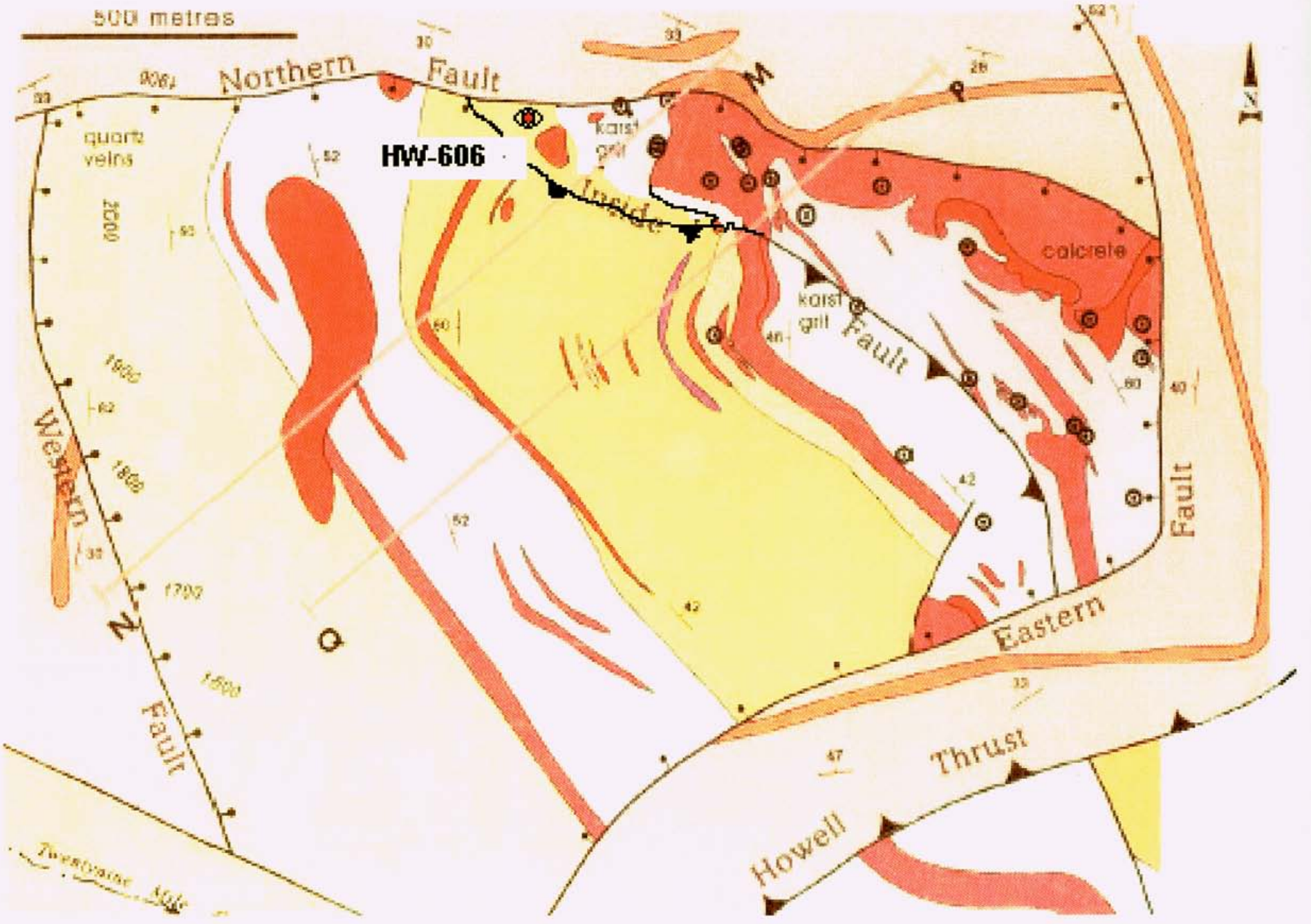
FIG. 4 PROPERTY GEOLOGY
FORT STEELE MINING DIVISION

NTS 82 G/2 E, TRIM 082G017,027, Jan. 31, 03




HW-602
157.88m
HE-1
HE-4
HW-601
HE-2
HE-3
179.22m
HW-603
157.22m
GRID "E" AREA
Watuk Creek
HW-605
179.22m
HW-604
143.45m
Twentynine Mile Creek
OUTLINE
0
250
500
metres
H o w e
GRID "A" AREA
HW-606
HA-04
HRC-24
H-02-DDH-3
HRC-23
HA-02
HRC-21
HRC-25
HRC-22
H-02-DDH-1
HA-03
H-02-DDH-2
H-03-DDH-1
HA-01
HRC-20
H-03-DDH-2
HA-06
HRC-9
HRC-8
HRC-10
N
LA QUINTA
EASTFIELD RESOURCES LTD.
HOWELL PROPERTY
2006 DRILL PLAN
1:20,000


500 metres
Northern Fault
HW-606
quartz veins
karst grit
breccia
calcrete
karst grit
Fault
Western Fault
Eastern Fault
Howell Thrust
1600
1650
1700
1750
1800
1850
1900
1950
2000


500 metres
Northern Fault
HW-606
quartz veins
karst grit
calcrete
Western Fault
Eastern Fault
Howell Thrust
2000
1800
1600
1400

6.2 BASE METAL OCURRENCES

In addition to disseminated gold mineralization occurrences of significant base metals in siltstone and limestone and of massive pyrite in limy units have been observed in several areas, particularly on the Howe "A" grid (now the Ysoo claim). Some of these occurrences include:

HRC-02 (Howe/Ysoo area - Howe "A" grid), 2.40% Zn, 0.40% Pb and 15.3 g/t Ag over 7.5 metres occurring with 10 to 20% pyrite in siltstone/shale (from 105.0 to 112.5 metres) persisting to the bottom of the hole.

HRC-15 (Howell Grid "A"), 1.87% Zn, 1.98% Pb,, 51.5 g/t Ag and 0.32 g/t Au over 7.6 metres occurring in dolomite (from 53.3 m to 60.9 m).

HRC- 22 (Howell Grid "A"), 5 metres of 70% pyrite with 1.08 g/t gold, in a limy gangue (from 24.3 to 29.3 metres).

Hole 02-DDH-1 (Howell Grid "A") 65 centimeters of massive pyrite in limestone below a porphyritic sill within an 18 metre interval grading 0.92 g/t gold.

7.0 DEPOSIT TYPES

The integral component of the deposit model for the Howell project is the association between gold and alkalic intrusive rocks-particularly in a setting where the intrusives in question have been emplaced in a regime of extensional tectonics. Many of the analogues that can be cited are "world class gold deposits" and include Lanolam (Lahir Island) with resources of 422 million tonnes grading 2.95 g/t gold (40 million ounces gold), Porgera (PNG) with current and previous production resources of 23 million ounces gold and Cripple Creek (Colorado) also with current and previous production resources of 23 million ounces gold. Cripple Creek, the closest analogue, is still in production with low-grade resources currently being mined by AngloGold Ashanti. Located about 1500 kilometres to the south-south-east of Howell, Cripple Creek shares many similarities with Crowsnest including a comparable setting on the ancestral North American craton and gold mineralization associated with a Tertiary age alkaline complex occurring in a horst and graben structural setting. The bulk of the mineralization at Cripple Creek is within or spatially associated with heterolithic breccias interpreted to be diatremes. Low-grade gold mineralization occurs with pyrite in micro-fractures and as disseminations while high-grade mineralization is fracture controlled and occurs with gold-silver tellurides. High-grade mineralization is often associated with larger areas of low-grade mineralization commonly in the contact areas of the Cripple Creek Breccia. Historically the greatest amount of gold produced at Cripple Creek has been the high-grade variety. The common association of alkalic diatremes at both Cripple Creek and Howell is noted. What is at variance to the purely alkalic hosted mineral styles referred to here is the occurrence of significant carbonate hosted mineralization on the "A" Grid on the Howell property. Here gold mineralization, such as occurs in hole HRC-25 with an intercept of 57.9 metres grading 1.23 g/t gold, occurs in limestone.

8 MINERALIZATION

Mineralization encountered in the western holes of the current program (grid "E") was most commonly related to fracture pyrite and pyrite aggregates in stockworks. Fluorite as hairline veinlets and their localized metasomatic halos did coincide with the higher gold values encountered in hole HW-601, 602, and 603. The finer grained sections of the porphyry syenite of HW-604 displayed potassic alteration with very fine grained magnetite, very fine grained biotite and disseminated very weak chalcopyrite. This mineralized unit did in fact look quite similar to the "metasomatite" hosting the majority of the Lorraine porphyry copper mineralization at the Lorraine alkalic copper gold property located in north central BC. This is the first documented porphyry copper type mineralization on the property. Hole HW-605 encountered very minor quartz sanidine hairline veinlets that were weakly anomalous in gold and locally containing fluorite. Mineralization in HW-606 ("A" grid) was in a densely hydrothermally dolomitized carbonate, with blebs of very fine marcasite in the matrix of a Devonian stromatoporid bioherm. Irregular weak pyrite aggregates are probably correlative with the gold mineralization. As in the past in 2006 the carbonate lithologies produced the highest grades encountered on the Howell property. A summary of mineralized intervals intersected in 2006 can be found in the drilling chapter below.

9 EXPLORATION

Several prospective areas of the Howell property were mapped and prospected in 2006, particularly around the North Ridge, in the northern "E" grid area, and In a minor fashion on the "A" grid. The purpose of this field work was to develop an understanding of the known mineralization style and its controls, as well as to prospect other parts of the property to find new mineralization, alteration and structural trends that may warrant further exploration. Additional to core samples a total of 129 rock samples were analyzed with 20 of them producing significantly anomalous gold values. All samples running over 100 ppb gold are included in Table I. Sample GC6164, sampled on a rough forestry road intersection about 40 m west of HE-1 hole, returned 0.996g/t Au (Fig. 5 Rock Sampling 2006 Map) Most of the (gold) anomalous samples collected in 2006 came from pyritic silicified syenites found in the North Ridge area. Some of the syenites were bound by limestone units to the west and further exploration work is recommended in this area.

Forty talus fine samples were also collected from the base of the cliff at the headwaters of Howell Creek. There were no significant gold values in these talus fines. Both rock and talus assay certificates can be found in Appendix C.

Phil's Drilling of Kamloops was retained by La Quinta and Eastfield for the 2006 drilling program at the Howell project. A total of six diamond drill holes (NQ core) were drilled for a total footage of 883.5 metres. The entire length of the six holes was sampled resulting in a total of 344 core samples. Three holes were drilled in the western "E" grid, two holes in the Twenty-nine Mile Creek area to the south and the last hole was cored in the eastern A grid.

10.1 DRILLING

During the 2006 program, La Quinta and Eastfield drilled 6 NQ diameter diamond drill holes for a total of 883.5m with Phil's Drilling of Kamloops. All intervals drilled were sampled for a total of 344 core samples. Three areas were drilled, including three holes in the western E grid, two holes in the 29 Mile Creek area and one hole in the western area of the "A" grid. Drill hole location and attitudes are provided in Table II.

The 2006 program experienced major setbacks from the drilling contractor and recoveries were sometimes uneven and locally poor. Six out of ten planned holes were completed. The 6th hole was abandoned when water lines froze late in the season. In general, progress was slow.

The "E" grid drilling intersected a layered sequence of intensely silicified porphyritic syenites, Pre-Cambrian siltstones and silty argillites with intermittent weak gold values associated with intermittent weak pyrite mineralization.

HW-604, the fourth hole, was completed in the second attempt following the resetting of the casing. The upper 40 m, consisted of mostly potassium feldspar flooded fine porphyry syenite with trace pyrite on fractures. That unit actually looked metasomatized, somewhat similar to the K-feldspar altered unit that occurs at the Lorraine copper–gold project located in north central BC. The hole then intersected diatreme intruded into siltite and then encountered more syenite. Hole HW-604 is significant in that it intersected the first recorded alkali (copper mineralized) porphyry in the area.

The Twenty-nine Mile Creek drilling (HW-605) intersected 15m of weak copper mineralization mostly hosted by a fine-grained mafic sill (?) body intruded in a much silicified and veined younger shale sequence.

The 6th hole drilled in the "A" grid, to the east, intersected moderately mineralized Devonian carbonates but was abandoned due to the advent of winter conditions. Other than Hole HW-606, none of holes intersected limestone. Upper Proterozoic siliciclastic units layered with syenite sills made up the bulk of the lithologies intersected in the first four holes.

In summary the 2006 drill program resulted in 72 samples that exceed 100ppb gold, 26 of which came from HW601, with almost all of the high values coming from HW-606. HW-606 also returned a composite interval of 42.7m grading 0.42 g/t gold, including 15.27m grading 0.57 g/t gold. Mineralization occurred with coarse pyrite and blebs of very fine-grained marcasite interstitially distributed within a Devonian biohermal reef. The core from HW0606 was extremely dense and its upper part had been subjected to a non porous intense hydrothermal dolomitization.

Drilling HW-606 in grid "A" extended the known mineralization type and grade to the west. The rest of this year's drilling provided insights on the alteration, structures and mineralization of the western par of the property but failed to intersect significant gold values. Most of the shearing and brecciation seen in the western core takes place near lithological boundaries. It may be due to the reostatic differentiated response to strain within the layered sedimentary/intrusive package. Shearing and brittle deformation may have taken place as sills intruded along bedding planes and thrust planes still being deformed. Significantly several thick grey moderately to strongly silicified syenite

porphyry bodies – mostly defined by glazed grey ghost textures – run all the way from HW-603 to the North Ridge area. HW-604 lacks the intensely silicified syenite units seen in the northern holes and it may be due to the fact that HW-604 is about 180 meters below omparable sections in HW-601, HW-602 and HW-603 to the north. A thickening of the syenite package seems to occur towards the south as indicated by a drill section between HW-601 and HW-603. The thicker section also contains fresher diatremic syenite bodies. Megacrystic (trachytic) fresher green syenite was less common in core but was seen both to the SE in the bowl. Thin megacrystic bodies were also encountered within the pyritic weakly mineralized syenite outcrops at the foot of the North Ridge. Much of the densely silicified light green siltite at the top of hole HW-603 and further down hole contains tumbled blocs of that unit suggesting a chimney or other vertical type of dissolution brecciation or karsting feature. Hole HW-605 drilled on the access road to Twenty-nine Mile Creek intersected an intense hydrothermal silica altered younger shale unit (either Cambrian or Cretacaeous in age). This silica flooded and quartz ribbon-like veined shale unit occurs immediately beneath a very fine-grained mafic intrusive in turn overlain by Proterozoic siltstones. Such a stratigraphic relationship implies the presence of a thrust fault between the two sedimentary packages, at their contact with the mafic intrusive. Logs from the 2006 drilling program are included in appendix (2006 Drill Logs).

Since 1988, 49 holes were drilled, over various parts of the extensive Howell property for a total of 6197 m and are summarized in table *IV*. A number of drill programs have been completed on the Howell property and are summarized as follows:

Year	**Company**	**Number of Holes**	**Metres**
1988	Placer Dome Inc	25 reverse circulation	2,666
1989	Placer Dome Inc.	7 diamond drill	1,096
1992	Phelps Dodge Corporation	6 diamond drill	732
2003	Goldrea Resources Corp.	3 diamond drill	328
2004	Goldrea Resources Corp.	2 diamond drill	322
2006	La Quinta Resources Corp.	6 diamond drill	883.5m
Total		**49**	**6197m**

TABLE IV: Significant Au g/t drill intercepts from the Howell property

Hole	**From-To (m)**	**Intercept (m)**	**Gold (g/t)**	**Other**	**Grid**
HRC-15 *dolomite	53.3-60.9	7.6	0.35	1.9% Zn* 1.5% Pb 53.2 g/t Ag	Howell "A"
HRC-21	48.0-121.9	73.9	0.24		Howell "A"
(including)	48.0-64.5	16.5	0.39		
HRC-22	51.0-123.4	72.4	0.48		Howell "A"
(including)	51.0-62.5	11.5	1.01		

HRC-23	0-62.5	62.5	0.44		Howell "A"
HRC-24	0-34.0	34.0	0.24		Howell "A"
(and)	56.5-95.5	39.0	0.33		
HRC-25	0-123.4	123.4	0.71		Howell "A"
(including)	0-57.9	57.9	1.23		
(including)	48.8-57.9	9.1	2.99		
HA-1	124.0-140.0	16.0	0.41		Howell "A"
HA-2	0-221.0	221.0	0.21		Howell "A"
(including)	87.0-124.0	37.0	0.42		
HA-3	3.0-187.5	184.5	0.25		Howell "A"
(including)	3.0-43.0	40.0	0.57		
HA-4	7.9-158.5	150.6	0.19		Howell "A"
(including)	63.0-89.0	26.0	0.41		
HA-7	138.0-156.0	18.0	0.36		Howell "A"
HA-8	130.0-145.0	15.0	0.34		Howell "A"
H-02 -DDH-1	3.0-152.4	149.4	0.57		Howell "A"
H-02 -DDH-3	2.0-84	82.0	0.65		Howell "A"
(including)	39.0-78.0	39.0	0.95		
HE-1	45.0-58.0	13.0	0.32		Howell "E"
HE-2	28.0-35.0	7.0	0.30		Howell "E"
(and)	45.0-72.0	27.0	0.39		
(including)	58.0-69.0	11.0	0.60		
HRC-2 *in shale	105.0-112.5	7.5		2.4% Zn* 0.4% Pb 15.3 g/t Ag	Howe "A" (Ysoo)
HRC-3 *in shale	64.0-72.0	6.0	0.57*		Howe "A" (Ysoo)
HRC-8	80.0-114.0	34.0	0.27		Howe "A" (Ysoo)

HRC-9	6.0-27.0	21.0	0.22	Howe "A"
(and)	82.5-123.4	41.0	0.31	(Ysoo)
(including)	115.4-123.4	8.0	0.61	
HRC-10	6.0-43.0	37.0	0.33	Howe "A" (Ysoo)
HW-606	23.74-66.45	42.71	0.42	Howe "A"

10.2 TRENCHING

Several minor trenching programs have been conducted using mechanical excavators and the more significant results subsequently drill tested and most trenches converted to drill access roads. Specific results are included in the project database but are not reviewed in this report.

11 SAMPLING METHOD AND APPROACH

The core was logged and sample intervals marked by the project geologist to properly represent lithology, mineralogy and alteration. The core blocks were converted from imperial to metric. Three core boxes were photographed at a time with a sign providing the hole identification, and the interval photographed, and the digital photographs were renamed as per the interval photographed. Recovery was measured between drill blocks and recorded in the database. The drill contractor provided 4 foot long by 1 foot wide core boxes to hold the NQ core. Ginette Carter directly supervised the splitting of 100% of the core by a geotechnician along with the bagging and shipping of the samples. Pre-numbered double tag sample books were used. The hole identification and interval sampled were recorded on the first tag that stayed in the book. The second tag with the identical sample number was removed from the book and inserted in the 6 mil polypropylene sample bag with the half core sample sent to be assayed. The second half of the core was left in the box for further record. A handwritten identical number was marked on a metallic tag which was stapled with a red flag strip at the start of each sample. Most samples were taken across a width of 3 m. The shorter intervals <3 m typically contain a visual increase in sulphide mineralization, alteration variation and/or quartz veining. A quick geological log was done prior to splitting the core to record structures and large geological features. The core was logged in detail using both the core's broken surfaces and the drilled smooth surface after the core was split. Data was entered on an Access logging database in the core logging shack. A total of 344 split core samples were taken, along with 43 quality control standard pulps that were inserted every eleventh sample. Two gold standard pulps were used during the drilling. Sample intervals, geological descriptions and core recovery are included in Appendix A and B.
After collection all samples were locked in 6mil polypropylene plastic bags with a zip tie with a sample tag. The bags were registered in a ledger and placed 4-5 at a time in a numbered rice bag for a total weight of roughly 40-60lbs. The rice bags were in turn zip

tied and recorded, the last rice bag holding the sample list and analytical instructions for the laboratory. The shipment of rice bags was brought directly to Cranbrook under the supervision of the project geologist or the sealed rice bag shipment was handed over to C. Boychuck, our expeditor for the project, who delivered it immediately to WestArm Trucking. A total of six shipments were delivered to WestArm Trucking in Cranbrook . Each shipment to Acme Analytical Laboratories in Vancouver (ACME) left the same day or the next morning by WestArm Trucks and delivered directly to ACME .

12 SAMPLE PREPARATION, ANALYSIS AND SECURITY

To provide control on the assaying quality and accuracy, a quality control program was set in place whereby each 11th sample a control standard pulp purchased at CDN Resources Lab in Delta was introduced between core samples. Two standards were used: CDN-CS-1C (0.99g/t Au +/-0.08 g/tAu) and CDN-CS-P3 (0.30 g/t Au +/-0.04 g/t Au). Acme Analytical Laboratories (ACME), of Vancouver, was retained to analyze our samples. At the laboratory, the 4-6kg samples were crushed to 10 mesh then pulverized to 150 mesh. For the ICP-ES (Inductively Coupled Plasma – Atomic Emission Spectrometer –Acme Group 1D) analysis, samples were reduced to 0.5gm then dissolved by Aqua Regia (leached with 3ml 2-2-2 HCL-HNO3-H2O at 95 deg C for one hour, diluted to 10ml) and analyzed by ICP-ES for 30 elements. All samples were analyzed for gold by fire assay (FA - ACME's group 3B). ACME's fire geochemistry Au analysis uses 30gm sample fusion and the doré is dissolved in Aqua Regia. Fire Assay is recommended for the precise detection of Au content of less than 10ppm.

ACME inserted 18 of its own standard (OxF-41) and repeated 12 sets of samples twice for their in house quality control. Overall analyzed standard values confirmed the reliability of ACME's 2006 Au analysis, as most of the Au standards we inserted fell within acceptable deviation range (+/-2SD). Two of our higher our control pulps and one of our lower control pulp returned lower values than expected. We have since requested that ACME re-assay the core pulps surrounding these undervalued standards. ACME's standards fell well within their 2SD range, which suggests that the analytical problem is not significant. The Repeatability sets demonstrated that the same core pulp analyzed repeatedly provided repeatable values, with an acceptable correlation coefficient of 0.93 and 0.97.

All Fire Assay certificates and ICP certificates are included in APPENDIX DATA. Both ICP and FA results were sent to us within 3 to 5 weeks of shipping. Acme Analytical Laboratories Ltd. is an accredited (ISO 9001:2000) laboratory.

13 ADJACENT PROPERTIES

The Howell claim group is located northwest of the Crowsnest property also owned by Eastfield and under option to la Quinta. Crowsnest like Howell is an Alkalic associated gold prospect.

14 MINERAL PROCESSING AND METALLURGICAL TESTING

The Howell property has no reported metallurgical testwork that would define gold size and distribution, amenability to gravity concentration and grindability. Placer Dome Inc did a single bottle role determination in the late 1980's that was largely inconclusive.

15 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

The Howell property has no measured, indicated, or probable mineral resource.

16 OTHER RELEVANT DATA AND INFORMATION.

A complete interval assay database has been inserted in appendix. It will provide the reader with all the assay drill information available. Previous geological logs need to be interpreted and coded to merge with our 2006 digital lithological interval database.

17.0 INTERPRETATIONS AND CONCLUSIONS

While the Howell 2006 exploration program failed to intersect high-grade gold mineralization, it extended the western edge of the known "A" grid mineralization, both in style and grade. It also opened an interesting new prospect in the North Ridge area on the northwestern side of the "E" grid where more carbonate and syenite interaction are likely to create prospective targets. Drilling in the Twenty-nine Mile Creek area displayed different mineralization styles that previously encountered in drill holes. It also pointed to the need for a better structural understanding of the property. ICP and whole rock data from various parts of the property need to be compared to decide whether hole HW-605, for example intersected Cambrian, Cretaceous or other age shales. Comparisons of immobile elements might help us in these decisions. At this point, it is felt that all surface mapping and interpreted geology should be transformed into digital polygons in order to appear on cross and long sections with all previously known downhole geology and assay data. This exercise, while being time consuming, is likely the best way to use all previously gathered information. It will help us understand the true geometry of lithologies and mineralization. It will definitely be invaluable in planning the next successful drilling program.

18.0 RECOMMENDATIONS

For comparison, visualization and planning purposes, the historical geological data, once made digital, can be utilized by modern GIS software and drilling software to manipulate the data and assist in exploration planning. Various lithologies from the historical drilling phases need to be correlated and coded with the same set of lithological codes. Simple structural surface data can then be used to build cross sections that respect surface data and basic structural projection rules. With the geochemical database, attempts should be made to find useable immobile element ratios that could be compared to other elements. This will help define useful vector elements for the property.

A three phase program is recommended. The first phase will deal with this compilation, including a re-evaluation of previous geophysical surveys, and the testing of modern satellite wavelength imagery tools such hyper spectrometry (ASTER images, etc). Several ASTER images are available for the area and they might shed some insight

on the regional alteration pattern of vegetation free areas. During the second phase, specific targets will be followed up by prospecting and detail mapping. The third phase will included trenching and drilling testing the best targets.
A budget of this 3 phase exploration program is described as follows:

PHASE 1:
OFFICE compilation- 1 Geologists, 15 days
Total **$ 7,500**

PHASE 2:
FIELD COST: 1 Geologist, 1 assistant; Prospecting, mapping, 15 days $ 25,000
Assays 400 $12,500
PIMA or other alt survey? $10,000
Excavator (by contract) $15,000
Total **$50,000**

PHASE 3:

FIELD CREW- Geologist, 3 geotechnicians, 1 cook 60 days	$120,000	
DRILLING COSTS- diamond 2000 metres (all in at $120 metre)	$240,000	
ANALYTICAL COSTS 1500 assays	$37,500	
EQUIPMENT AND SUPPLIES	$9,000	
EXCAVATOR AND CRAWLER	$35,000	
COMUNICATION	$2,000	
FOOD and CONSUMABLES	$10,000	
CAMP RENTAL	$10,000	
TRUCKS AND TRANSPORTATION	$8,000	
REPORTING	$3,500	
Total		**$475,000**

19.0 STATEMENT OF COSTS

Date / Period	Item	Details	Cost
June 23-39, 2006	Professional Fees, Ginette Carter P.Geo	61/2 days @ $550	$3,575.00
July 10, 2006	Professional Fees, J.W. Morton P.Geo	1 day @ $600	$600.00
July 26-28, 2006	Professional Fees, Ginette Carter P.Geo	3 days @ $600	$1,800.00
July 18, 2006	Professional Fees, J.W. Morton P.Geo	1 day @ $600	$600.00
July 27-31, 2006	Fees, J.P. Charbonneau Field Tech	41/2 days @ $320	$1,440.00
July 27-29, 2006	Fees, M Berkvens Field Tech	21/2 days @ $300	$750.00
Aug 14, 28-30, 06	Professional Fees, J.W. Morton P.Geo	4 days @ $600	$2,400.00
Aug 11-30, 2006	Professional Fees, Ginette Carter P.Geo	19 days @ $600	$11,400.00
Aug 1-31, 2006	Fees, J.P. Charbonneau Field Tech	22 days @ $320	$7,040.00
Aug 1-31, 2006	Fees, Eric MacKenzie Field Tech	14 days @$340	$4,760.00
September 7, 2006	Professional Fees, J.W. Morton P.Geo	1 day @ $600	$600.00
Sept 1-15, 2006	Professional Fees, Ginette Carter P.Geo	15 days @ $600	$9,000.00
Sept 1-15, 2006	Fees, J.P. Charbonneau Field Tech	15 days @ $320	$4,800.00
Sept 2-4, 2006	Fees, M Berkvens Field Tech	3 days @ $280	$840.00

Sept 16-30, 2006	Professional Fees, Ginette Carter P.Geo	12 days @ $600	$7,200.00
Sept 16-30, 2006	Fees, J.P. Charbonneau Field Tech	12 days @ $320	$3,840.00
Sept 16-30, 2006	Fees, M Berkvens Field Tech	1 days @ $280	$280.00
Sept 16-30, 2006	Fees, M Boissonneault Field Tech	8 days @ $300	$2,400.00
Oct 1-16, 2006	Professional Fees, Ginette Carter P.Geo	11 days @ $600	$6,600.00
Oct 1-16, 2006	Fees, J.P. Charbonneau Field Tech	15 days @ $320	$4,800.00
Oct 1-16, 2006	Fees, M Boissonneault Field Tech	14 1/2 days @ $300	$4,350.00
Oct 16-31, 2006	Professional Fees, Ginette Carter P.Geo	16 days @ $600	$9,600.00
Oct 16-31, 2006	Professional Fees, J.W. Morton P.Geo	2 days @ $600	$1,200.00
Oct 16-31, 2006	Fees, J.P. Charbonneau Field Tech	16 days @ $320	$5,120.00
October 16, 2006	Fees, M Boissonneault Field Tech	1 days @ $300	$300.00
Nov 1-3, 2006	Fees, J.P. Charbonneau Field Tech	3 days @ $320	$960.00
Nov 1-2, 2006	Professional Fees, Ginette Carter P.Geo	2 days @ $600	$1,200.00
Nov 7-30, 2006	Professional Fees, Ginette Carter P.Geo	9 days @ $550	$4,950.00
	Core splitting, Brynna Phipps	33 hours @ $18	$594.00
	Camp rental, @ $300 day	92 days	$27,600.00
	Generator rental, (Mincord) @ $25 day	64 days	$1,375.00
	Sat phone rental, @ $10 day	92 days	$920.00
	Radio rental,(2 units), @ $5 day	94 days	$920.00
	Computer rental, @ $15 day	92 days	$1,380.00
	GPS rental,@ $15	92 days	$1,380.00
	Generator rental, (Action Equipment)		$838.88
	Generator rental, (J.P. Charbonneau)		$610.00
	Purchase Standards		$425.32
	Purchase Trim Maps		$400.00
	Communication		$226.73
	Warehouse storage	Cranbrook	$2,100.00
	Freight		$2,095.38
	Truck Rental (Budget / Hertz)		$11,178.77
	Truck Rental (G. Charbonneau)		$8,431.60
	Vehicle repair		$1,988.59
	ATV Rental (2 units), (G. Charbonneau)	$70day each per day	$12,957.70
	Field equipment purchased (for project)		$12,793.82
	Hot water tank		$1,397.75
	Chainsaw rental (CP Boychuk)		$320.00
	Travel expenses		$4,947.42
	Drafting		$336.00
	Food purchased		$4,831.60
	Scheduled airline flights		$3,166.71
	Expediting charges, (includes extra help)		$14,897.70
	Excavator (cat) charges at $120 average	257 hours	$30,878.40
	Fuel purchased		$1,049.67
	Analytical charges (403 samples)	@ $26.74	$10,776.67
	Diamond Drill Contract (882 metres)	@ $117.86 (all in)	$103,956.20
GST			$14,089.23
Total			**$381,268.14**

20.0 AUTHOR QUALIFICATIONS

Author Qualifications JW. (Bill) Morton P.Geo

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report.

Signed this 30 day of January, 2007

Author Qualifications Ginette Carter P.Geo

I, G. (Ginette) Carter, P.Geo. do hereby certify that:

1. I am currently employed as a Consulting Geologist by:
Mincord Exploration Consultants Ltd.
110-325 Howe Street
Vancouver, BC, V6C 1Z7

2. I graduated with a B.Sc. in Geology from the University of Quebec at Montreal in 1981 and a M.Sc. from the University of Calgary, in 1984.

3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia since 1991, and a Member of the Northwest Territories Association of Professional Geologists since 1985.

4. I have worked as a geologist for at least 20 years since graduation from university.

5. I am a co-author of the technical report titled Report on the 2006 Field Program Filed for Assessment Work on the Howell Property, dated January 30, 2007.

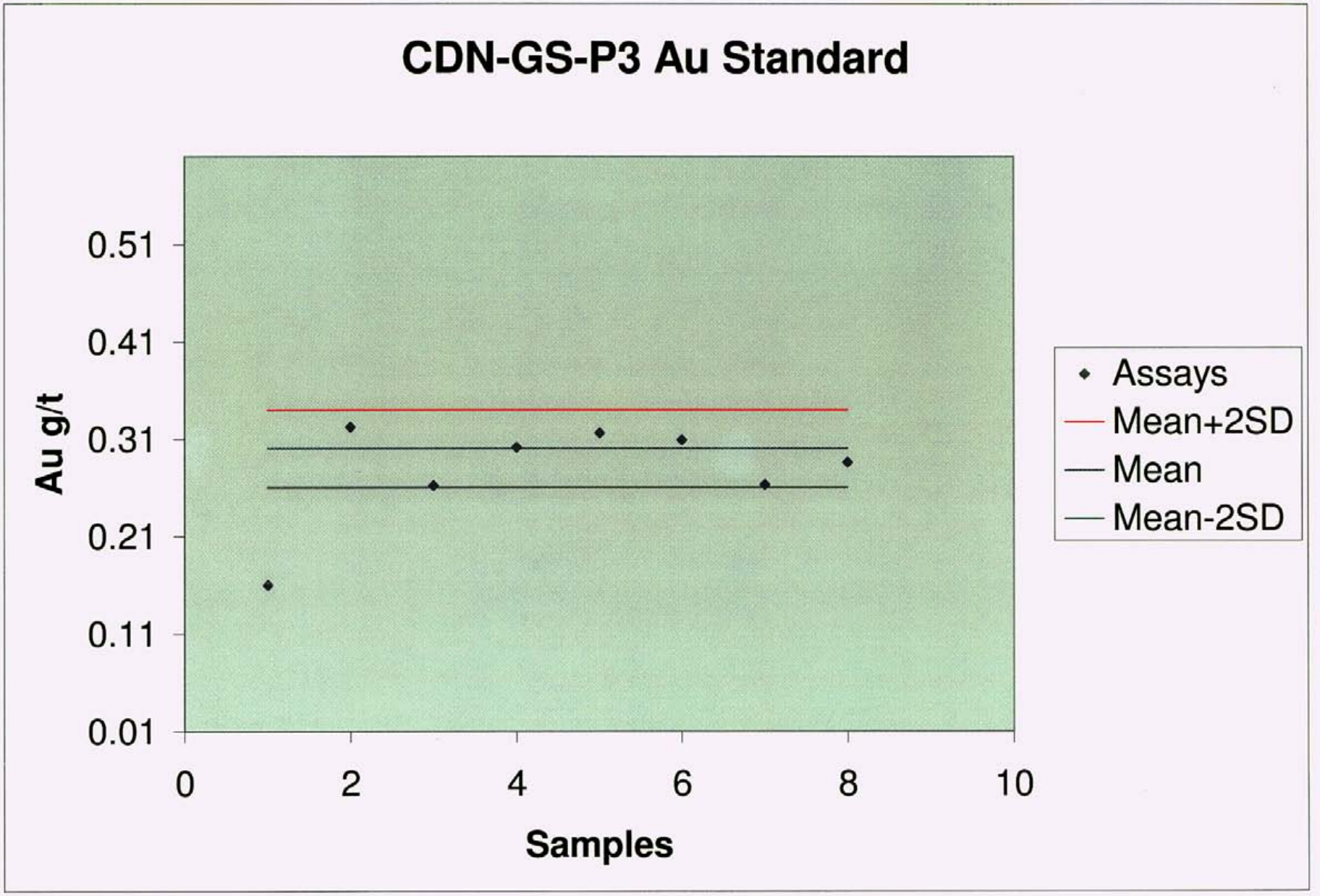
6. I have spent 75 days during August to November 2006 on the Howell property as the project geologist and supervised the work from the drill road access building, drill pad building, drilling. I have personally logged the core , marked the sample intervals and supervised all sampling of the core. I have also prospected and sampled outcrops of part of the property.

NewHoleID	Eastings83	Northings	Elevation	Azimuth	Dip	Length__m_	
HW-602	665470	5456320	1825	260	-80	157.88	
HW-601	665148	5455903	1905	260	-85	179.22	
HW-603	665298	5455692	1996	260	-85	157.28	
HW-604	666500	5454100	1658	260	-60	143.45	
HW-605	667250	5454750	1660	270	-49	179.22	
HW-606	669524	5455322	1850	90	-85	66.45	

tHoleID	nFROM	nTO	nLENGTH	tSample	SampleID	AuPPB_FA	CuPPM	AgPPM	tAcmeFile
HW-601	2.20	5.49	3.29	Core	173701	123	5	0.5	A606624
HW-601	5.49	8.53	3.04	Core	173702	100	4	0.6	A606624
HW-601	24.90	26.10	1.20	Core	173710	109	3	1.6	A606624
HW-601	26.10	27.30	1.20	Core	173711	212	7	1.3	A606624
HW-601	42.06	44.25	2.19	Core	173723	110	9	0.6	A606624
HW-601	44.25	46.20	1.95	Core	173724	104	7	0.6	A606624
HW-601	46.20	48.15	1.95	Core	173725	107	8	0.5	A606624
HW-601	75.59	78.45	2.86	Core	173741	112	2	0.4	A606624
HW-601	78.45	80.15	1.70	Core	173742	184	6	0.6	A606624
HW-601	112.17	115.15	2.98	Core	173057	232	5	0.9	A606624
HW-601	121.31	124.36	3.05	Core	173061	102	4	0.5	A606624
HW-601	135.30	135.80	0.50	Core	173067	126	1	0.5	A606624
HW-601	135.80	139.80	4.00	Core	173068	129	15	1.4	A606624
HW-601	142.65	144.92	2.27	Core	173070	217	21	2.9	A606624
HW-601	144.92	146.26	1.34	Core	173071	168	11	1.3	A606624
HW-601	147.35	148.74	1.39	Core	173073	110	15	1.6	A606624
HW-601	148.74	151.80	3.06	Core	173074	137	19	1.4	A606624
HW-601	151.80	154.84	3.04	Core	173075	135	45	2.2	A606624
HW-601	154.84	158.35	3.51	Core	173076	157	97	2.9	A606624
HW-601	158.35	159.20	0.85	Core	173078	317	48	1.4	A606624
HW-601	159.20	161.15	1.95	Core	173079	303	36	2	A606624
HW-601	161.15	164.00	2.85	Core	173080	382	45	4.6	A606624
HW-601	164.00	167.03	3.03	Core	173081	167	51	2.6	A606624
HW-601	167.03	169.40	2.37	Core	173082	203	48	3	A606624
HW-601	171.40	173.13	1.73	Core	173084	151	13	1.7	A606624
HW-602	112.17	113.93	1.76	Core	173295	109	8	0.4	A607489
HW-602	121.31	124.36	3.05	Core	173300	237	17	1.3	A607489
HW-603	42.45	45.11	2.66	Core	173326	212	26.2	1.2	A607851
HW-603	45.11	47.10	1.99	Core	173327	409	54.5	1.5	A607851
HW-603	57.30	60.35	3.05	Core	173334	320	3.7	1.3	A607851
HW-603	60.35	62.30	1.95	Core	173335	134	4.9	0.7	A607851
HW-603	62.30	65.40	3.10	Core	173336	103	36.1	0.5	A607851

tHoleID	nFROM	nTO	nLENGTH	tSample	SampleID	AuPPB_FA	CuPPM	AgPPM	tAcmeFile
HW-603	65.40	68.20	2.80	Core	173337	208	23.7	0.5	A607851
HW-603	68.20	69.49	1.29	Core	173338	151	10.2	0.1	A607851
HW-603	69.49	72.54	3.05	Core	173339	216	7.3	0.3	A607851
HW-603	103.55	106.75	3.20	Core	173354	252	13.9	0.6	A607851
HW-603	106.75	109.12	2.37	Core	173356	197	8.3	0.3	A607851
HW-603	109.12	112.17	3.05	Core	173357	179	11.3	0.1	A607851
HW-603	112.17	115.21	3.04	Core	173358	117	9.8	0.1	A607851
HW-603	115.21	116.55	1.34	Core	173359	136	7.9	0.3	A607851
HW-603	136.92	138.22	1.30	Core	173369	281	5.9	0.7	A607851
HW-603	139.35	140.60	1.25	Core	173371	496	13.1	0.3	A607851
HW-603	145.69	148.74	3.05	Core	173374	167	9.6	0.7	A607851
HW-603	148.74	152.25	3.51	Core	173375	453	8.1	1.1	A607851
HW-603	152.25	154.05	1.80	Core	173376	404	6.3	1.3	A607851
HW-603	154.05	157.28	3.23	Core	173378	311	6.1	1.3	A607851
HW-604	20.30	23.77	3.47	Core	173803	279	9.8	0.2	A608173
HW-604	78.64	81.69	3.05	Core	173828	137	9.3	-0.1	A608173
HW-604	81.69	84.73	3.04	Core	173829	106	38.3	-0.1	A608173
HW-604	110.12	111.90	1.78	Core	173840	137	98.3	0.2	A608173
HW-604	111.90	114.50	2.60	Core	173841	167	141.9	-0.1	A608173
HW-604	114.50	116.15	1.65	Core	173842	169	52.9	-0.1	A608173
HW-605	45.11	47.76	2.65	Core	173874	109	117.4	0.7	A608526
HW-605	52.67	54.25	1.58	Core	173879	108	70.4	1.2	A608526
HW-606	8.30	11.58	3.28	Core	173601	100	3	0.5	A608880
HW-606	13.90	23.74	9.84	Core	173603	120	5	3.1	A608880
HW-606	23.74	26.82	3.08	Core	173605	670	23	5.6	A608880
HW-606	26.82	28.67	1.85	Core	173606	1180	61	12.7	A608880
HW-606	28.67	30.80	2.13	Core	173607	630	25	12.8	A608880
HW-606	30.80	32.92	2.12	Core	173608	540	12	3.9	A608880
HW-606	32.92	35.97	3.05	Core	173609	250	16	1.5	A608880
HW-606	35.97	39.01	3.04	Core	173610	390	15	2.5	A608880

tHoleID	nFROM	nTO	nLENGTH	tSample	SampleID	AuPPB_FA	CuPPM	AgPPM	tAcmeFile
HW-606	39.01	42.06	3.05	Core	173612	140	8	0.3	A608880
HW-606	42.06	45.11	3.05	Core	173613	120	6	-0.3	A608880
HW-606	45.11	47.80	2.69	Core	173614	640	18	4	A608880
HW-606	47.80	52.08	4.28	Core	173615	600	5	2.8	A608880
HW-606	52.08	54.25	2.17	Core	173616	300	8	1.6	A608880
HW-606	54.25	55.75	1.50	Core	173617	220	24	2.1	A608880
HW-606	55.75	59.05	3.30	Core	173618	160	7	1.3	A608880
HW-606	59.05	60.35	1.30	Core	173619	240	18	4.5	A608880
HW-606	60.35	63.40	3.05	Core	173620	390	15	4.6	A608880
HW-606	63.40	66.45	3.05	Core	173621	440	13	2.5	A608880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0.11
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6
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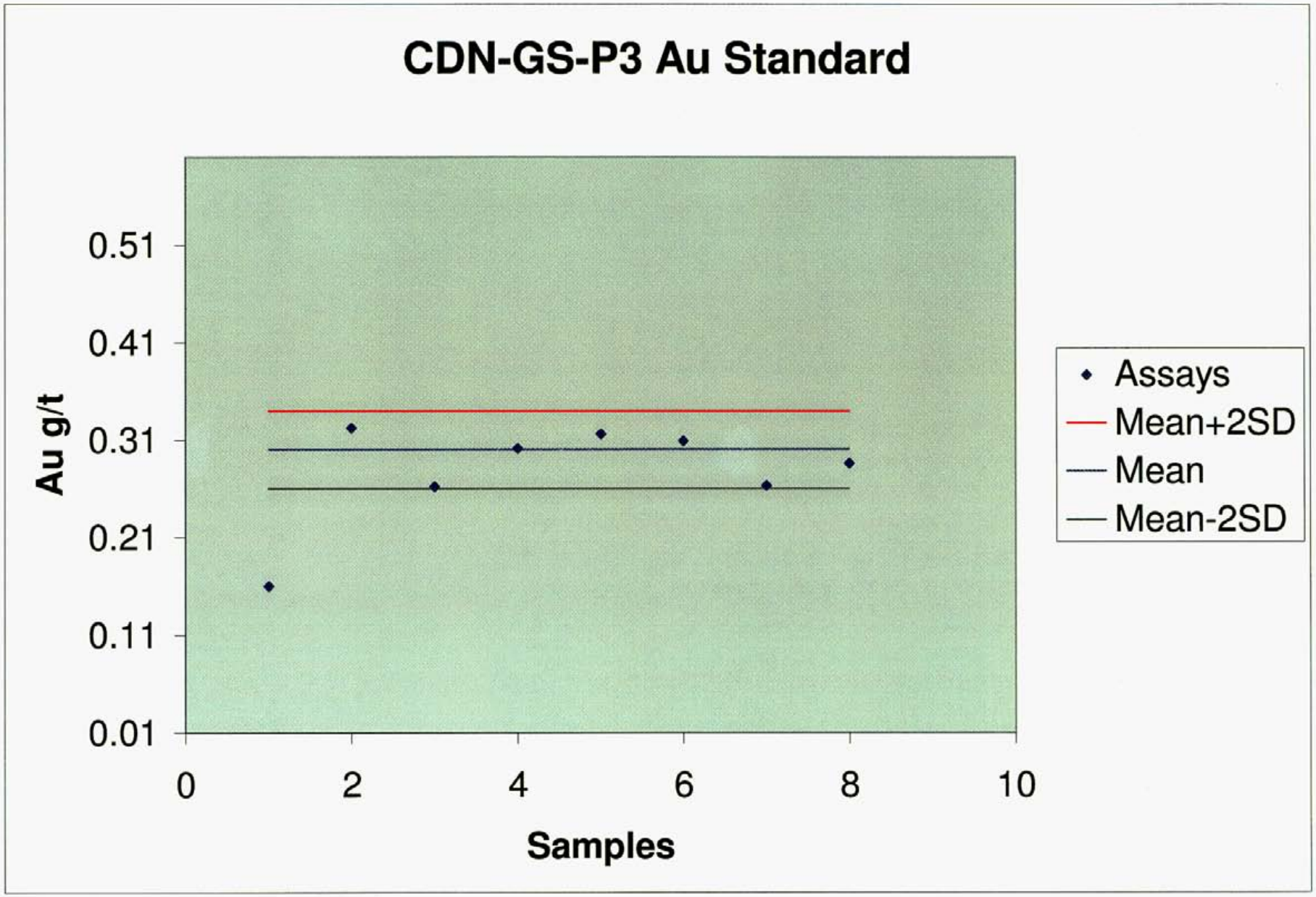
10
Samples
Assays
Mean+2SD
Mean
Mean-2SD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Assays
Mean+2SD
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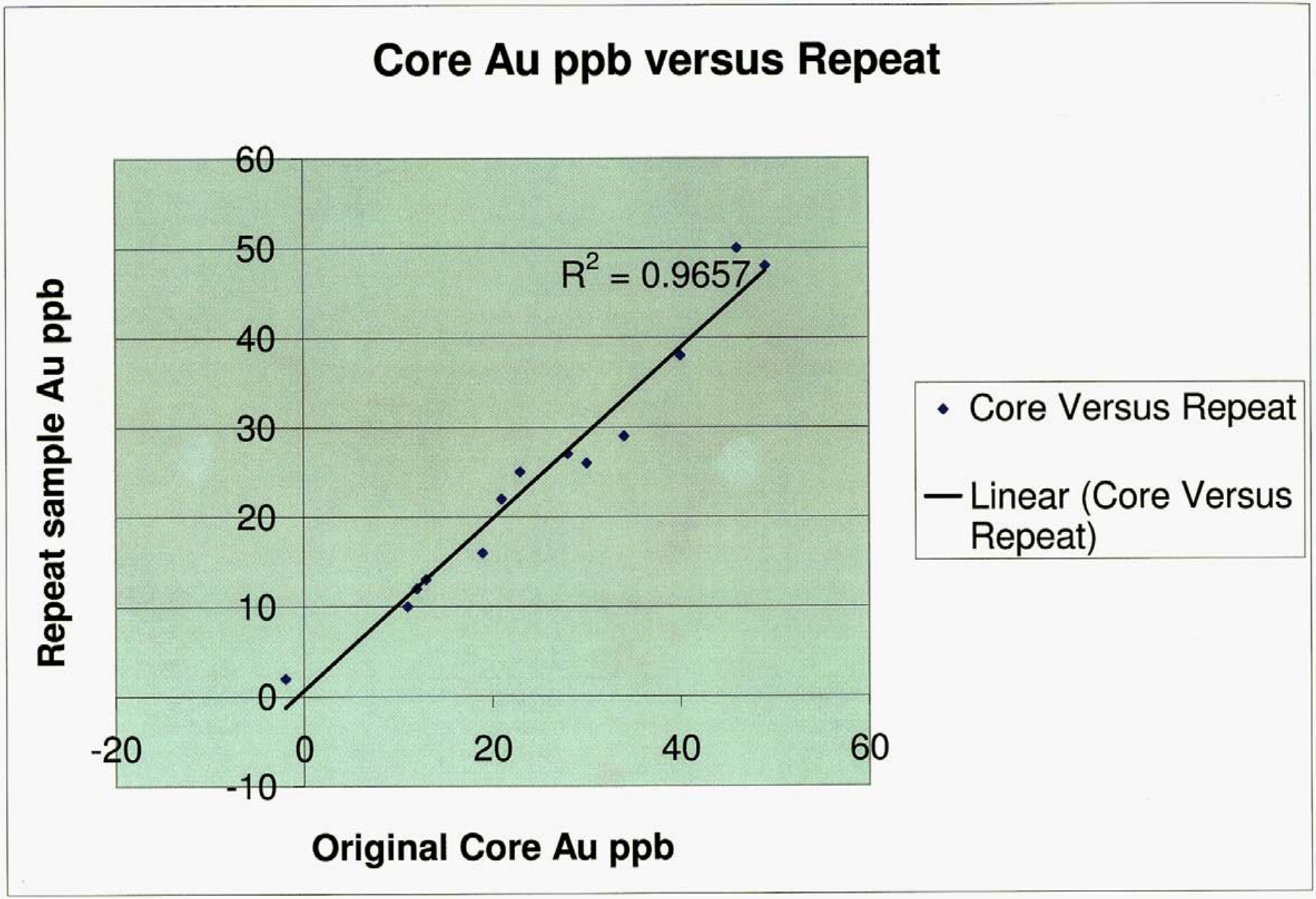
Mean-2SD


Core Au ppb versus Repeat
Repeat sample Au ppb
Original Core Au ppb
R^2 = 0.9657
60
50
40
30
20
10
0
-10
-20
0
20
40
60
Core Versus Repeat
Linear (Core Versus Repeat)

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HOWELL @ CSV TEXT FORMAT
Acme file # A606624 Page 1 Received: SEP 19 2006 * 96 samples in this disk file.
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML ANALYSED BY ICP-ES.

ELEMENT		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1		1	2	3	40	<.3	5	4	525	1.85	<2	<8	<2	4	65	<.5	<3
	173051	1	3	43	65	0.6	1	2	611	1.38	35	<8	<2	11	194	<.5	6
	173052	<1	5	43	180	0.7	1	2	1132	1.45	89	<8	<2	11	137	0.5	15
	173053	<1	4	36	99	0.4	1	2	602	1.21	51	<8	<2	11	123	<.5	10
	173054	<1	3	42	102	0.5	1	2	566	1.16	35	<8	<2	11	128	<.5	6
173055 (pulp)		8	53	17	101	2.7	14	10	151	2.94	311	<8	<2	<2	6	<.5	29
	173056	<1	3	37	71	0.5	1	2	841	1.24	53	<8	<2	13	185	<.5	9
	173057	<1	5	36	53	0.9	2	2	1051	1.28	92	<8	<2	12	163	<.5	16
	173058	8	3	26	36	0.6	6	4	556	0.98	35	<8	<2	2	104	<.5	8
	173059	1	1	7	19	0.3	16	7	130	1.14	12	<8	<2	6	89	<.5	3
	173060	2	2	7	24	0.3	13	7	265	1.58	26	<8	<2	3	169	<.5	3
	173061	4	4	<3	14	0.5	9	5	202	1.73	46	<8	<2	3	156	<.5	6
	173062	1	1	4	13	<.3	9	4	187	1.21	6	<8	<2	3	82	<.5	<3
	173063	1	2	7	13	<.3	8	3	171	1	9	<8	<2	2	92	<.5	<3
	173064	<1	3	7	19	0.3	9	6	192	1.27	10	<8	<2	2	135	<.5	<3
	173065	<1	4	17	23	0.5	8	4	298	1.11	29	<8	<2	2	94	<.5	4
173066 (pulp)		7	67	4	46	1.1	254	14	161	2.47	151	<8	<2	<2	6	<.5	14
	173067	<1	1	15	45	0.5	9	6	227	1.61	36	<8	<2	8	94	<.5	6
	173068	<1	15	122	122	1.4	<1	2	442	1.35	85	<8	<2	14	126	0.5	12
	173069	<1	5	65	41	0.8	1	1	391	0.93	28	<8	<2	14	233	<.5	6
RE 173069		<1	5	67	41	0.6	1	1	391	0.92	28	<8	<2	13	231	<.5	4
RRE 173069		<1	5	67	42	0.5	<1	1	386	0.94	27	<8	<2	13	232	<.5	3
	173070	<1	21	319	226	2.9	<1	1	523	1.29	122	11	<2	16	147	1.6	24
	173071	<1	11	117	87	1.3	<1	1	363	1.12	96	9	<2	14	132	<.5	14
	173072	<1	9	172	172	1.2	1	1	227	1.12	57	8	<2	15	125	0.7	6
	173073	<1	15	152	117	1.6	<1	1	335	1.18	113	8	<2	15	122	<.5	17
	173074	<1	19	37	56	1.4	1	2	161	1.24	73	10	<2	12	176	<.5	16
	173075	<1	45	136	92	2.2	<1	2	416	1.66	75	11	<2	11	127	<.5	8
	173076	<1	97	134	94	2.9	1	2	332	1.43	95	12	<2	11	162	<.5	26
173077 (pulp)		7	56	18	103	2.6	16	10	155	3.06	326	<8	<2	<2	6	<.5	30
	173078	<1	48	44	47	1.4	1	2	471	1.43	108	9	<2	13	124	<.5	16

ELEMENT		Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
SAMPLES		ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1		<3	35	0.52	0.066	6	9	0.56	199	0.13	10	0.96	0.08	0.49	<2	-
	173051	<3	15	0.68	0.011	26	2	0.2	144	<.01	14	0.44	0.04	0.33	3	7.5
	173052	<3	31	1	0.011	24	4	0.3	129	<.01	18	0.52	0.03	0.4	2	7.6
	173053	<3	19	0.55	0.01	26	2	0.16	130	<.01	15	0.52	0.04	0.37	2	4.4
	173054	<3	13	0.47	0.01	25	2	0.15	123	<.01	14	0.47	0.04	0.34	2	6.5
173055 (pulp)		<3	16	0.18	0.037	5	29	0.08	24	<.01	16	0.33	<.01	0.21	2	-
	173056	<3	19	0.99	0.009	27	2	0.18	104	<.01	16	0.55	0.04	0.38	3	3.3
	173057	<3	43	1.26	0.011	25	4	0.33	122	<.01	23	0.78	0.03	0.49	<2	7.2
	173058	<3	34	1.46	0.012	5	22	0.41	90	<.01	11	0.76	0.07	0.67	2	5.1
	173059	<3	30	0.41	0.013	12	23	0.65	44	0.03	12	1.12	0.02	0.81	<2	2.9
	173060	<3	19	0.82	0.019	8	20	0.59	65	0.02	10	0.76	0.03	0.55	2	7
	173061	<3	39	1.15	0.03	10	24	0.51	51	0.01	12	0.57	0.03	0.42	2	7
	173062	<3	13	0.6	0.019	8	24	0.4	60	0.01	8	0.52	0.03	0.39	<2	6.6
	173063	<3	15	0.8	0.015	8	25	0.37	62	<.01	8	0.47	0.04	0.34	<2	4.7
	173064	<3	15	0.81	0.019	10	25	0.43	62	0.01	8	0.41	0.04	0.3	<2	6
	173065	<3	18	0.83	0.017	7	22	0.47	48	0.01	10	0.44	0.03	0.33	<2	4.3
173066 (pulp)		<3	20	0.14	0.027	5	293	0.14	35	<.01	15	0.61	<.01	0.29	2	-
	173067	<3	9	0.57	0.014	7	8	0.57	97	0.01	11	1.09	0.02	0.75	2	1.5
	173068	3	25	0.6	0.004	18	3	0.21	83	<.01	16	0.55	0.04	0.39	3	8
	173069	<3	9	1	0.004	19	4	0.07	102	<.01	20	0.38	0.04	0.29	<2	6.5
RE 173069		<3	9	1	0.004	19	3	0.07	101	<.01	15	0.38	0.04	0.29	<2	-
RRE 173069		<3	8	0.99	0.003	19	3	0.05	101	<.01	18	0.38	0.04	0.29	<2	-
	173070	<3	54	1.01	0.003	18	3	0.15	100	<.01	30	1.03	0.05	0.67	3	6.5
	173071	3	65	0.99	0.002	16	2	0.14	93	<.01	24	1.09	0.06	0.75	2	4.6
	173072	<3	12	0.34	0.003	18	3	0.12	60	<.01	22	0.51	0.03	0.32	3	6.5
	173073	<3	27	0.58	0.003	20	3	0.09	92	<.01	22	0.78	0.04	0.53	2	7.5
	173074	<3	98	1.57	0.003	14	3	0.06	223	<.01	18	1.75	0.12	1.47	2	6.5
	173075	6	66	1.12	0.005	17	4	0.16	114	<.01	15	1.03	0.09	0.76	<2	6
	173076	<3	93	1.29	0.003	18	3	0.14	160	<.01	14	1.27	0.1	1.05	2	8.5
173077 (pulp)		<3	16	0.19	0.039	5	30	0.08	25	<.01	14	0.35	<.01	0.22	<2	-
	173078	4	58	0.99	0.004	24	3	0.19	156	<.01	13	0.84	0.06	0.59	2	1.7

ELEMENT		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	173079	1	36	51	44	2	1	2	384	1.36	95	10	<2	13	99	<.5	17
	173080	<1	45	210	115	4.6	1	2	590	1.44	138	12	<2	10	170	0.5	24
	173081	<1	51	328	193	2.6	1	2	452	1.48	122	<8	<2	14	103	0.8	8
	173082	<1	48	479	195	3	1	2	329	1.55	109	<8	<2	15	86	0.9	12
STANDARD DS7#OxF41		22	100	66	396	1.5	55	10	639	2.42	48	<8	<2	4	71	6.1	6
G-1		<1	2	5	44	<.3	4	4	543	1.88	<2	<8	<2	3	62	<.5	<3
	173083	1	19	228	158	1.5	1	1	313	1.26	83	<8	<2	15	99	0.8	8
	173084	<1	13	129	111	1.7	<1	2	262	1.22	124	<8	<2	15	95	0.5	12
	173085	<1	4	105	92	0.7	<1	1	85	1.1	33	<8	<2	13	156	<.5	7
RE 173085		<1	5	95	90	0.8	1	1	84	1.1	33	<8	<2	13	156	<.5	7
RRE 173085		<1	5	94	77	0.9	1	1	71	1.04	30	<8	<2	13	152	<.5	6
	173086	<1	16	288	277	1.5	<1	2	286	1.81	70	<8	<2	15	101	1.2	10
	173087	<1	7	89	65	1.2	1	1	651	1.18	130	9	<2	15	121	<.5	11
	173701	<1	5	23	12	0.5	2	2	14	1.13	15	<8	<2	3	30	<.5	<3
	173702	<1	4	21	31	0.6	5	3	206	1.3	14	<8	<2	4	46	<.5	<3
	173703	<1	6	16	26	0.7	2	3	284	1.35	31	<8	<2	4	50	<.5	3
	173704	1	9	21	40	0.8	2	4	350	1.47	40	<8	<2	4	50	<.5	3
	173705	<1	7	23	18	0.9	3	3	476	1.63	28	<8	<2	4	41	<.5	3
	173706	<1	12	40	41	1.3	3	5	285	1.67	45	<8	<2	5	39	<.5	4
	173707	<1	13	43	29	1.3	1	3	321	1.74	19	<8	<2	13	52	<.5	3
	173708	1	16	9	16	1.4	<1	2	209	1.34	27	9	<2	14	51	<.5	3
	173709	<1	6	50	5	1.2	1	3	164	1.8	22	<8	<2	14	42	<.5	4
	173710	2	3	155	249	1.6	3	5	538	2.26	25	11	<2	4	70	2	5
	173711	5	7	45	45	1.3	4	8	890	3.55	35	<8	<2	5	113	<.5	6
	173712	<1	1	8	12	0.4	10	7	223	1.93	6	<8	<2	4	339	<.5	3
173713 (pulp)		7	55	16	99	2.6	15	10	152	3	324	<8	<2	<2	6	<.5	31
	173714	<1	1	6	9	0.3	12	6	105	1.85	3	<8	<2	4	1436	<.5	<3
	173715	<1	1	4	7	<.3	12	6	92	1.72	<2	<8	<2	4	1162	<.5	<3
	173716	<1	1	4	7	0.3	11	6	110	1.73	2	<8	<2	5	2301	<.5	<3
	173717	<1	1	<3	11	0.6	14	7	134	2.44	3	<8	<2	6	500	<.5	<3
	173718	<1	<1	3	9	<.3	12	5	109	1.79	<2	<8	<2	5	408	<.5	<3
	173719	1	4	10	8	<.3	10	6	215	1.88	5	<8	<2	4	2971	0.5	<3
	173720	1	23	33	42	0.4	3	4	887	2.09	14	<8	<2	5	2342	<.5	<3
	173721	<1	13	12	12	0.5	3	4	435	1.92	3	<8	<2	7	238	<.5	<3
173722 (pulp)		8	56	18	102	2.7	15	10	160	3.15	337	<8	<2	<2	7	<.5	32

ELEMENT		Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
SAMPLES		ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
	173079	6	58	0.83	0.005	32	3	0.19	135	<.01	11	0.65	0.06	0.48	2	4.5
	173080	4	90	1.63	0.003	23	4	0.23	187	<.01	14	1.39	0.11	1.19	<2	6
	173081	5	17	0.62	0.01	29	3	0.2	106	<.01	11	0.44	0.05	0.32	<2	7
	173082	5	19	0.51	0.006	34	3	0.13	105	<.01	8	0.5	0.04	0.38	2	5
STANDARD DS7#OxF41		5	87	0.94	0.074	8	193	1.06	392	0.12	43	1.02	0.08	0.46	4	-
G-1		<3	36	0.52	0.067	5	7	0.57	208	0.13	13	0.96	0.07	0.49	<2	-
	173083	5	10	0.38	0.005	22	3	0.13	91	<.01	19	0.38	0.05	0.28	2	4.5
	173084	3	35	0.62	0.004	27	2	0.14	79	<.01	14	0.71	0.04	0.46	3	4.2
	173085	<3	5	0.15	0.002	13	2	0.09	96	<.01	18	0.4	0.03	0.25	2	4.3
RE 173085		<3	5	0.15	0.003	13	2	0.09	96	<.01	18	0.4	0.03	0.25	<2	-
RRE 173085		<3	5	0.13	0.003	13	2	0.08	83	<.01	18	0.36	0.03	0.23	<2	-
	173086	<3	12	0.41	0.004	15	2	0.15	71	<.01	21	0.39	0.03	0.27	3	2.5
	173087	<3	28	0.87	0.004	17	3	0.33	84	<.01	14	0.63	0.04	0.45	3	5
	173701	3	5	0.01	0.009	4	3	0.01	75	<.01	10	0.24	0.07	0.17	2	7
	173702	<3	12	0.35	0.027	17	6	0.11	73	<.01	12	0.29	0.07	0.18	2	7.1
	173703	<3	15	0.46	0.023	12	4	0.15	86	<.01	13	0.27	0.08	0.18	2	7
	173704	<3	12	0.53	0.023	11	5	0.19	85	<.01	12	0.3	0.09	0.2	3	8
	173705	<3	14	0.75	0.026	10	4	0.29	58	<.01	7	0.21	0.07	0.15	<2	7.2
	173706	<3	20	0.47	0.026	12	5	0.16	60	<.01	8	0.26	0.06	0.2	3	2.5
	173707	<3	22	0.55	0.007	17	2	0.18	72	<.01	14	0.34	0.05	0.3	<2	5.3
	173708	<3	17	0.46	0.004	16	4	0.11	69	<.01	14	0.45	0.06	0.37	2	7.3
	173709	<3	16	0.41	0.005	22	2	0.09	57	<.01	11	0.33	0.07	0.31	<2	2.7
	173710	<3	28	1.04	0.022	4	4	0.4	36	<.01	12	0.33	0.05	0.21	2	2.6
	173711	<3	34	2.12	0.019	7	7	0.96	37	<.01	14	0.32	0.07	0.22	2	2
	173712	<3	20	1.33	0.037	11	17	1.47	84	0.04	13	1.04	0.06	0.8	<2	8.2
173713 (pulp)		<3	14	0.19	0.037	5	28	0.08	24	<.01	13	0.31	<.01	0.21	<2	-
	173714	<3	22	0.54	0.037	10	20	1.62	147	0.08	11	1.43	0.05	1.16	<2	5
	173715	<3	23	0.47	0.037	11	20	1.62	144	0.08	14	1.48	0.06	1.21	<2	1.5
	173716	<3	27	0.66	0.041	15	23	1.61	101	0.07	8	1.23	0.04	0.89	<2	2.2
	173717	<3	36	0.93	0.045	16	32	2.68	284	0.12	14	1.94	0.11	1.27	<2	3
	173718	<3	30	0.73	0.047	15	24	1.65	218	0.09	12	1.44	0.07	1.14	<2	4.6
	173719	<3	17	1.25	0.033	8	13	1.07	121	0.04	12	0.98	0.04	0.76	<2	4.6
	173720	<3	24	4.33	0.023	12	4	1.13	81	<.01	5	0.27	0.06	0.19	<2	1.8
	173721	<3	17	1.34	0.024	18	4	0.27	75	<.01	10	0.27	0.08	0.18	<2	5
173722 (pulp)		<3	15	0.2	0.039	5	30	0.08	25	<.01	10	0.34	0.01	0.22	<2	-

ELEMENT		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
SAMPLES		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
	173723	1	9	18	36	0.6	3	9	226	3.22	16	<8	<2	6	131	<.5	<3	
	173724	1	7	9	27	0.6	3	6	192	2.5	9	<8	<2	6	124	<.5	<3	
	173725	<1	8	7	10	0.5	4	16	265	3.98	9	<8	<2	5	127	<.5	<3	
	173726	1	6	3	1	0.5	3	6	363	1.83	2	<8	<2	6	105	<.5	<3	
	173727	<1	1	4	9	0.3	12	4	216	1.57	3	<8	<2	6	117	<.5	<3	
STANDARD DS7#OxF41		20	100	63	388	1.4	53	9	649	2.44	49	<8	<2	4	79	6.1	7	
G-1		<1	2	3	40	<.3	4	4	519	1.87	<2	<8	<2	3	64	<.5	<3	
	173728	1	2	12	25	<.3	13	6	328	1.57	8	<8	<2	6	174	<.5	3	
	173729	<1	2	8	12	<.3	12	5	185	1.31	11	<8	<2	5	121	<.5	4	
	173730	1	<1	6	7	<.3	12	6	220	1.56	17	<8	<2	5	143	<.5	3	
	173731	<1	<1	<3	7	<.3	13	8	398	2.34	8	<8	<2	5	497	<.5	<3	
	173732	<1	<1	<3	5	0.3	12	7	170	2.26	<2	<8	<2	6	765	<.5	<3	
173733 (pulp)		8	68	3	49	1	250	14	167	2.57	161	<8	<2	<2	8	<.5	16	
	173734	1	1	5	5	0.4	13	6	155	2.11	5	<8	<2	6	411	<.5	4	
	173735	1	<1	5	25	<.3	14	7	517	2.42	11	<8	<2	5	178	<.5	3	
	173736	1	<1	5	4	<.3	15	7	126	2.7	2	<8	<2	5	337	<.5	<3	
	173737	1	1	<3	12	0.3	15	7	273	2.37	4	<8	<2	6	114	<.5	<3	
	173738	2	1	5	7	<.3	13	5	164	1.92	2	<8	<2	6	130	<.5	<3	
	173739	<1	1	8	27	0.4	14	9	387	2.73	22	<8	<2	7	166	<.5	3	
	173740	4	2	10	25	0.4	12	9	273	3.15	13	<8	<2	5	191	<.5	3	
	173741	4	2	29	56	0.4	15	8	408	2.58	19	<8	<2	6	142	<.5	<3	
	173742	13	6	425	63	0.6	3	6	581	2.15	53	<8	<2	6	141	<.5	4	
	173743	1	2	25	9	<.3	1	2	82	0.72	15	<8	<2	10	166	<.5	3	
RE 173743		<1	3	28	8	<.3	1	2	77	0.68	13	<8	<2	10	156	<.5	<3	
RRE 173743		<1	2	29	8	<.3	1	2	81	0.68	16	<8	<2	10	160	<.5	<3	
173744 (pulp)		8	52	19	97	2.6	15	9	149	2.94	317	<8	<2	<2	6	<.5	32	
	173745	<1	2	34	45	0.3	1	1	258	0.71	6	9	<2	14	697	<.5	<3	
	173746	<1	2	36	48	<.3	1	1	238	0.59	6	14	<2	13	1035	<.5	<3	
	173747	<1	3	42	43	0.3	<1	1	205	0.63	6	14	<2	14	887	<.5	<3	
	173748	<1	2	43	62	<.3	1	2	463	1.16	26	<8	<2	10	405	<.5	3	
	173749	<1	1	34	41	0.4	1	2	522	1.21	28	<8	<2	10	217	<.5	3	
	173750	<1	2	61	104	0.5	1	2	714	1.41	43	<8	<2	10	153	<.5	4	
STANDARD DS7#OxF41		21	92	68	431	1.2	51	9	608	2.31	49	<8	<2	4	72	6.3	5	

ELEMENT		Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
SAMPLES		ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
	173723	<3	17	1.27	0.025	17	5	0.27	46	<.01	12	0.25	0.08	0.16	<2	5.5
	173724	<3	18	1.19	0.023	18	5	0.29	61	<.01	10	0.25	0.08	0.16	2	4.8
	173725	<3	18	1.66	0.021	14	4	0.34	33	<.01	10	0.24	0.08	0.14	<2	5.5
	173726	<3	16	0.95	0.023	16	3	0.39	79	<.01	9	0.3	0.09	0.18	<2	1.6
	173727	<3	23	0.76	0.04	14	21	0.98	86	0.05	8	0.93	0.04	0.8	<2	3
STANDARD DS7#OxF41		6	84	0.95	0.076	7	194	1.06	400	0.12	41	1.04	0.08	0.47	4	-
G-1		4	37	0.5	0.066	5	10	0.53	200	0.12	8	0.93	0.08	0.48	<2	-
	173728	<3	12	1.09	0.044	16	13	0.53	80	<.01	17	0.51	0.05	0.37	<2	3.2
	173729	<3	14	0.7	0.034	11	12	0.37	89	<.01	15	0.56	0.04	0.41	<2	6
	173730	<3	12	0.75	0.038	12	11	0.45	116	<.01	18	0.58	0.03	0.46	<2	6.1
	173731	<3	20	1.13	0.043	12	17	0.91	51	0.03	16	0.77	0.04	0.62	<2	7.4
	173732	<3	31	0.74	0.043	18	26	1.31	538	0.1	15	1.61	0.11	1.3	<2	4.5
173733 (pulp)		<3	21	0.15	0.028	5	299	0.14	39	<.01	14	0.64	<.01	0.3	<2	-
	173734	<3	27	0.55	0.038	14	22	1.12	245	0.08	17	1.42	0.07	1.16	<2	8.6
	173735	<3	26	1.2	0.04	12	21	1.1	80	0.04	15	0.98	0.05	0.82	<2	6.6
	173736	<3	35	0.49	0.063	19	26	1.37	378	0.13	14	1.92	0.07	1.65	<2	4.1
	173737	<3	32	0.81	0.044	13	26	1.11	97	0.06	15	1.07	0.06	0.91	<2	5
	173738	3	28	0.56	0.039	13	21	1.03	292	0.07	15	1.28	0.05	1.09	<2	6.1
	173739	<3	35	1.26	0.048	14	25	0.9	61	0.03	18	0.73	0.06	0.57	<2	4.7
	173740	<3	28	1.5	0.037	9	23	0.86	53	0.02	17	0.46	0.07	0.37	2	3.4
	173741	<3	27	1.45	0.044	15	22	0.8	52	0.01	16	0.63	0.06	0.49	<2	7.5
	173742	<3	33	1.25	0.024	11	7	0.5	87	<.01	15	0.37	0.06	0.24	<2	4
	173743	<3	6	0.19	0.01	19	3	0.09	74	<.01	16	0.43	0.05	0.28	<2	5
RE 173743		<3	7	0.19	0.009	18	3	0.08	69	<.01	12	0.4	0.05	0.27	<2	-
RRE 173743		<3	7	0.19	0.01	19	3	0.08	71	<.01	14	0.4	0.05	0.26	<2	-
173744 (pulp)		<3	17	0.19	0.037	5	28	0.08	24	<.01	13	0.31	0.01	0.21	2	-
	173745	<3	18	0.77	0.009	26	5	0.07	482	0.02	30	1.45	1	0.32	2	6.4
	173746	3	18	0.76	0.007	25	4	0.12	596	0.03	24	1.96	1.64	0.24	<2	7.1
	173747	<3	18	0.64	0.008	25	4	0.09	383	0.04	68	2.05	1.7	0.28	<2	9.2
	173748	<3	13	0.9	0.01	24	4	0.11	122	<.01	15	0.43	0.06	0.29	3	8
	173749	<3	13	0.95	0.01	22	3	0.12	141	<.01	15	0.45	0.06	0.33	<2	4
	173750	<3	21	0.77	0.011	24	3	0.2	125	<.01	14	0.44	0.05	0.34	<2	7
STANDARD DS7#OxF41		5	85	0.91	0.072	7	174	1.01	375	0.11	42	0.97	0.08	0.44	5	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HOWELL @ CSV TEXT FORMAT
Acme file # A607489 Page 1 Received: OCT 5 2006 * 73 samples in this disk file.
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML
ANALYSED BY ICP-ES.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	4	<3	46	<.3	4	4	565	2.04	2	<8	<2	5	69	0.5	<3
173251	2	19	32	98	0.6	8	3	294	1.2	16	<8	<2	4	27	0.7	<3
173252	3	13	14	48	0.3	9	4	120	0.82	11	<8	<2	5	32	<.5	<3
173253	7	23	11	41	<.3	9	4	166	0.92	12	<8	<2	4	50	0.5	<3
173254	3	113	19	30	0.5	6	4	310	1.71	23	<8	<2	9	58	0.5	<3
173255 (pulp)	7	51	23	97	2.2	13	7	143	2.96	317	<8	<2	<2	5	1	28
173256	3	110	31	38	0.6	6	3	50	2.07	38	<8	<2	9	73	0.6	3
173257	6	22	12	44	<.3	5	2	135	0.58	7	<8	<2	4	44	<.5	<3
173258	5	7	30	86	<.3	6	3	121	0.89	9	<8	<2	3	56	0.6	<3
173259	6	11	27	51	<.3	5	2	168	0.76	10	<8	<2	3	54	0.5	<3
173260	6	7	46	34	<.3	4	2	262	0.63	6	<8	<2	3	52	<.5	<3
173261	3	6	194	133	0.5	7	3	301	1.09	9	<8	<2	4	78	0.9	<3
173262	4	13	49	77	<.3	7	3	330	1.02	11	<8	<2	5	73	0.7	<3
173263	2	155	42	45	0.5	3	3	499	1.78	20	<8	<2	12	180	0.6	<3
173264	7	75	56	21	0.6	2	2	695	2.18	33	<8	<2	13	124	0.9	<3
173265	7	82	82	45	0.5	4	5	753	1.88	24	<8	<2	12	179	0.8	3
173266 (pulp)	7	52	22	99	2.1	13	7	146	3.02	324	<8	<2	<2	6	1.2	33
173267	4	36	71	97	0.4	10	6	736	1.38	26	<8	<2	7	148	0.8	<3
173268	7	53	28	72	<.3	9	4	917	1.86	11	<8	<2	15	193	1	<3
173269	3	16	10	56	<.3	17	5	448	2.4	5	<8	<2	11	133	0.6	<3
173270	6	48	14	45	<.3	9	5	1168	2.68	6	<8	<2	10	284	1.1	3
173271	2	21	91	122	0.3	8	7	657	2.11	13	<8	<2	8	200	0.9	3
173272	1	13	10	25	<.3	5	5	501	2.31	7	<8	<2	3	273	0.8	<3
RE 173272	<1	13	14	24	<.3	5	5	488	2.24	7	<8	<2	2	264	0.7	3
RRE 173272	<1	13	10	24	<.3	5	5	494	2.24	9	<8	<2	3	268	0.8	<3
173273	<1	14	10	27	<.3	5	6	570	2.25	5	<8	<2	3	563	0.7	<3
173274	1	16	8	36	<.3	6	6	586	2.41	8	<8	<2	2	269	0.8	<3
173275	58	203	90	393	<.3	19	17	1946	3.65	11	<8	<2	12	248	4.1	<3
173276	1	16	22	45	<.3	6	7	534	2.51	10	<8	<2	3	230	0.8	<3
173277 (pulp)	6	68	5	48	0.7	225	11	157	2.59	157	<8	<2	<2	6	0.7	14
173278	1	32	31	224	<.3	6	7	589	2.47	13	<8	<2	4	264	1.7	<3

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	3	39	0.58	0.072	9	12	0.61	214	0.13	5	1.09	0.09	0.53	<2	-
173251	3	12	0.58	0.024	19	16	0.2	42	<.01	7	0.3	0.03	0.21	<2	3.7
173252	3	10	0.26	0.017	27	17	0.11	43	<.01	7	0.31	0.04	0.23	<2	3.2
173253	3	13	0.49	0.023	36	20	0.21	40	<.01	7	0.32	0.04	0.21	<2	5.5
173254	<3	17	0.7	0.02	16	9	0.25	58	<.01	<3	0.22	0.1	0.09	<2	5.5
173255 (pulp)	<3	14	0.17	0.038	7	26	0.08	23	<.01	3	0.31	0.01	0.21	<2	-
173256	<3	15	0.17	0.021	15	8	0.04	48	<.01	3	0.29	0.09	0.15	<2	2
173257	<3	12	0.44	0.033	55	13	0.14	29	<.01	7	0.28	0.05	0.17	<2	2.7
173258	<3	11	0.36	0.015	16	17	0.23	36	0.01	6	0.38	0.04	0.27	<2	4.3
173259	<3	12	0.54	0.021	22	16	0.24	45	<.01	6	0.33	0.05	0.21	<2	3.6
173260	<3	9	0.69	0.009	15	17	0.27	34	<.01	5	0.26	0.04	0.18	<2	4
173261	<3	17	0.83	0.014	17	18	0.49	46	0.02	5	0.45	0.03	0.35	<2	4.3
173262	<3	13	0.9	0.017	20	18	0.35	43	0.01	5	0.34	0.03	0.25	<2	7.5
173263	<3	22	0.96	0.036	31	6	0.28	78	<.01	3	0.27	0.05	0.21	<2	5.6
173264	4	18	1.35	0.035	23	6	0.48	57	<.01	6	0.2	0.09	0.13	<2	5
173265	<3	21	1.61	0.034	35	7	0.52	80	<.01	4	0.23	0.05	0.2	<2	4
173266 (pulp)	<3	14	0.18	0.037	7	26	0.08	23	<.01	<3	0.32	<.01	0.21	<2	-
173267	<3	34	1.54	0.04	35	20	0.52	68	0.01	3	0.31	0.04	0.21	<2	2.5
173268	3	31	2.54	0.036	28	20	0.93	126	0.02	3	0.32	0.07	0.21	<2	7
173269	<3	52	1.47	0.064	35	43	1.74	149	0.16	9	1.18	0.08	1.14	<2	2.5
173270	3	58	3.77	0.057	30	24	1.34	75	0.03	5	0.43	0.05	0.32	<2	3
173271	4	36	1.79	0.05	19	7	0.67	85	<.01	3	0.33	0.05	0.2	<2	1
173272	<3	44	1.71	0.08	17	9	0.36	174	0.01	4	0.65	0.06	0.2	<2	3.3
RE 173272	<3	43	1.66	0.079	16	9	0.35	169	0.01	4	0.64	0.06	0.19	<2	-
RRE 173272	3	44	1.68	0.079	16	9	0.35	171	0.01	4	0.64	0.06	0.19	<2	-
173273	3	41	1.86	0.083	16	8	0.39	208	0.01	4	0.63	0.06	0.2	<2	3.3
173274	4	31	1.94	0.082	18	8	0.34	61	<.01	4	0.44	0.06	0.2	<2	4.3
173275	3	55	5.72	0.07	59	24	1.72	60	0.02	8	0.7	0.05	0.5	<2	2
173276	3	25	1.8	0.091	19	6	0.26	55	<.01	4	0.44	0.05	0.2	<2	8.8
173277 (pulp)	<3	18	0.13	0.027	7	267	0.14	35	<.01	3	0.61	0.01	0.29	<2	-
173278	<3	24	1.52	0.084	18	8	0.23	54	<.01	5	0.55	0.08	0.3	<2	5.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
173279		1	14	39	47	0.3	5	5	370	2.05	24	<8	<2	3	246	0.8	4
173280		1	8	19	23	<.3	4	4	544	1.75	9	<8	<2	3	258	0.6	<3
173281		1	15	14	26	<.3	5	4	481	1.73	5	<8	<2	3	270	0.6	<3
173282		1	7	32	58	<.3	4	4	430	1.79	27	<8	<2	3	212	0.7	3
STANDARD DS7		21	97	65	399	1	51	8	612	2.35	49	<8	<2	5	74	6.2	5
G-1	<1		9	<3	42	<.3	3	4	524	1.86	<2	<8	<2	4	67	<.5	<3
173283	<1		10	47	32	<.3	4	4	500	1.62	14	<8	<2	3	267	<.5	<3
173284		1	12	84	93	<.3	5	6	629	2.09	21	<8	<2	2	324	0.7	<3
173285		1	6	24	30	<.3	4	4	685	1.98	9	<8	<2	3	251	0.5	<3
173286		1	6	22	23	<.3	4	4	560	1.8	24	<8	<2	3	203	0.5	<3
173287	<1		3	18	14	<.3	4	4	680	1.76	44	<8	<2	3	180	0.5	<3
173288 (pulp)		8	56	23	99	2	14	7	147	3.04	322	<8	<2	<2	6	1.2	33
173289		2	7	28	34	<.3	4	4	732	1.76	13	<8	<2	3	212	0.7	<3
173290	<1		9	56	81	<.3	5	4	694	1.73	18	<8	<2	3	200	0.6	<3
173291		1	9	59	118	<.3	6	5	992	2.04	21	<8	<2	3	213	1	<3
173292		1	6	63	94	0.4	4	5	687	1.83	25	<8	<2	3	171	0.8	<3
173293		1	7	64	96	0.4	5	5	546	2.29	38	<8	<2	3	142	0.9	<3
173294		1	5	42	72	<.3	5	5	756	2.1	32	<8	<2	3	144	0.7	4
173295		1	8	50	42	0.4	6	5	581	2.15	45	<8	<2	4	143	0.5	3
173296		1	8	30	19	<.3	5	5	611	1.79	38	<8	<2	3	151	0.6	<3
173297	<1		1	30	53	<.3	4	2	505	1.23	22	<8	<2	4	109	<.5	<3
173298	<1		1	29	43	<.3	4	2	475	1.1	18	<8	<2	5	120	<.5	<3
RE 173298	<1		1	30	43	<.3	4	2	489	1.12	18	<8	<2	5	124	<.5	3
RRE 173298		1	1	26	42	<.3	4	2	473	1.1	19	<8	<2	5	120	<.5	<3
173299 (pulp)		8	52	20	94	1.9	13	7	139	2.94	312	<8	<2	<2	5	0.9	31
173300	<1		17	404	325	1.3	3	2	920	1.24	149	11	<2	6	128	1.9	9
173301	<1		6	72	89	0.4	4	2	818	1.21	52	10	<2	6	100	0.5	3
173302	<1		4	46	42	<.3	4	2	514	1.19	33	<8	<2	5	100	<.5	<3
173303		1	3	55	69	<.3	4	2	745	1.16	46	<8	<2	5	104	<.5	<3
173304	<1		3	40	31	<.3	3	2	525	0.92	12	<8	<2	6	141	<.5	<3
173305	<1		4	35	41	<.3	4	2	486	1.09	20	<8	<2	6	121	<.5	<3
173306	<1		10	44	35	<.3	4	2	468	1.17	9	<8	<2	6	136	<.5	<3
173307		1	2	24	55	<.3	5	2	470	1.15	19	<8	<2	5	109	<.5	<3
173308	<1		6	34	65	0.4	6	4	641	1.72	62	<8	<2	4	128	0.7	4
173309		1	47	53	67	0.3	9	6	927	2.21	33	<8	<2	4	144	1	<3
173310		1	16	102	139	0.9	5	5	919	2.17	66	<8	<2	3	127	1.2	4

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
173279		5	14	1.44	0.074	17	5	0.14	55	<.01	4	0.38	0.04	0.19	<2	3.8
173280		3	17	1.76	0.049	14	5	0.24	54	<.01	5	0.38	0.06	0.16	<2	0.6
173281	<3		10	1.56	0.044	13	6	0.18	57	<.01	3	0.33	0.04	0.16	<2	6.2
173282		3	10	1.23	0.039	13	4	0.17	83	<.01	3	0.33	0.05	0.2	<2	5.6
STANDARD DS7		6	84	0.93	0.073	12	175	1.02	378	0.11	38	1.01	0.08	0.44	2	-
G-1	<3		32	0.52	0.066	7	9	0.56	208	0.12	3	1.04	0.1	0.5	<2	-
173283	<3		9	1.43	0.046	14	4	0.18	68	<.01	4	0.42	0.05	0.19	<2	7.8
173284	<3		13	1.82	0.063	16	4	0.27	89	<.01	4	0.47	0.05	0.18	<2	4.5
173285	<3		14	1.82	0.062	14	5	0.26	78	<.01	4	0.35	0.06	0.17	<2	4.5
173286	<3		13	1.4	0.053	14	5	0.2	83	<.01	4	0.38	0.08	0.19	<2	5.7
173287	<3		12	1.64	0.046	14	5	0.27	76	<.01	4	0.28	0.06	0.16	<2	3.2
173288 (pulp)	<3		14	0.17	0.038	8	27	0.08	24	<.01	3	0.34	0.01	0.22	<2	-
173289	<3		12	1.76	0.049	14	4	0.29	71	<.01	3	0.33	0.06	0.17	<2	5.1
173290	<3		13	1.51	0.052	15	4	0.24	102	<.01	4	0.33	0.06	0.18	<2	6.1
173291	<3		18	1.93	0.053	15	6	0.35	72	<.01	4	0.36	0.07	0.18	<2	4.5
173292	<3		14	1.38	0.052	15	5	0.26	59	<.01	4	0.35	0.06	0.19	<2	5
173293	<3		14	0.9	0.059	16	5	0.25	76	<.01	4	0.36	0.05	0.21	<2	4.5
173294	<3		19	1.33	0.059	15	6	0.34	72	<.01	4	0.32	0.05	0.2	<2	8.5
173295	<3		16	0.97	0.049	17	6	0.27	71	<.01	4	0.34	0.05	0.21	<2	5.1
173296	<3		16	1.09	0.054	15	6	0.27	94	<.01	4	0.3	0.05	0.17	<2	4
173297	<3		11	0.91	0.017	15	8	0.23	99	<.01	<3	0.24	0.04	0.19	<2	7.5
173298	<3		11	0.93	0.019	16	7	0.19	100	<.01	3	0.3	0.05	0.2	<2	9
RE 173298	<3		11	0.95	0.018	16	7	0.2	102	<.01	3	0.3	0.05	0.2	<2	-
RRE 173298	<3		10	0.91	0.019	15	8	0.19	97	<.01	3	0.29	0.05	0.2	<2	-
173299 (pulp)	<3		13	0.17	0.037	7	26	0.08	23	<.01	3	0.33	0.01	0.21	<2	-
173300	<3		33	1.66	0.019	15	8	0.24	110	<.01	7	0.56	0.04	0.4	2	8.4
173301	<3		19	1.12	0.018	15	9	0.28	122	<.01	5	0.36	0.04	0.25	<2	10.9
173302	<3		14	0.82	0.018	15	7	0.21	82	<.01	4	0.27	0.04	0.19	2	9.2
173303	<3		15	1.08	0.019	16	8	0.25	118	<.01	3	0.3	0.05	0.22	2	2.5
173304	<3		10	1.06	0.017	16	5	0.19	127	<.01	3	0.31	0.05	0.2	<2	3.6
173305	<3		12	0.89	0.018	16	7	0.23	95	<.01	4	0.33	0.05	0.23	<2	5.5
173306	<3		11	1.02	0.019	16	7	0.24	72	<.01	3	0.32	0.05	0.21	2	4.5
173307	<3		14	1.01	0.023	16	8	0.26	80	<.01	4	0.31	0.05	0.22	<2	6.7
173308	<3		21	1.14	0.04	15	7	0.36	93	<.01	4	0.28	0.05	0.18	2	8
173309	<3		25	1.48	0.06	18	10	0.42	77	<.01	5	0.3	0.05	0.19	<2	9.8
173310	<3		30	1.42	0.063	16	8	0.41	74	<.01	11	0.57	0.05	0.31	<2	7

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
173311 (pulp)		8	69	9	49	0.6	242	11	159	2.6	162	<8	<2	<2	6	0.7	16
173312		2	348	39	128	0.3	11	6	602	2.47	15	<8	<2	3	204	1.3	<3
173313		2	7	44	30	<.3	3	3	626	1.57	41	<8	<2	4	150	0.5	<3
173314		4	3	34	16	0.3	3	3	982	1.7	68	<8	<2	5	120	0.5	<3
STANDARD DS7		21	95	68	386	0.8	50	8	594	2.3	46	<8	<2	5	73	6.1	6
G-1	<1		2	6	50	<.3	2	5	549	1.91	<2	<8	<2	5	61	<.5	<3
173315		1	18	320	229	0.8	<1	4	1094	1.61	91	<8	<2	5	189	1.2	<3
STANDARD DS7		20	106	69	414	1	57	10	627	2.38	48	<8	<2	4	70	6.4	8

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
173311 (pulp)	<3	17	0.13	0.027	7	297	0.14	36	<.01	4	0.66	0.01	0.3	2	-
173312	<3	25	1.39	0.075	15	17	0.44	75	0.02	4	0.6	0.04	0.39	4	8.8
173313	<3	16	1.06	0.034	14	5	0.27	69	<.01	5	0.3	0.04	0.2	<2	7.4
173314	<3	24	1.2	0.031	16	6	0.41	85	<.01	4	0.23	0.05	0.19	<2	4
STANDARD DS7	4	72	0.91	0.071	13	181	1.02	361	0.12	38	0.99	0.09	0.42	4	-
G-1	<3	37	0.52	0.074	8	8	0.55	199	0.13	<3	0.93	0.08	0.51	<2	-
173315	<3	26	1.67	0.03	18	4	0.32	82	<.01	3	0.5	0.03	0.3	2	5.9
STANDARD DS7	5	84	0.93	0.078	11	168	1.04	373	0.12	36	0.97	0.07	0.45	4	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW3 @ CSV TEXT FORMAT
Acme file # A607851 Page 1 Received: OCT 17 2006 • 69 samples in this disk file.
Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
G-1	2.1	3.8	3.3	43	<.1	5	4.5	562	2.09	<.5	2.2	26.4	4.4	98	0.1	0.1	0.2	45
A173316	0.2	5.6	18.4	53	<.1	5.2	4.4	717	1.77	41.2	2.9	11.2	4.6	155	0.1	0.5	0.1	20
A173317	0.3	12.4	21.4	64	<.1	4.9	4.4	730	1.77	70.7	3.7	18.3	5.8	166	<.1	1.1	0.1	21
A173318	0.2	4.5	19.4	59	<.1	4.5	4.3	643	1.76	21	3	5.6	4.4	266	0.1	0.2	<.1	19
A173319	0.2	2.4	18	58	<.1	5.2	4.3	706	1.79	20.4	2.9	6.4	4.6	214	<.1	0.6	<.1	15
A173320	0.2	2.6	17.5	64	<.1	3.5	4.1	735	1.85	39.8	3.1	21.8	4.6	222	<.1	1	<.1	16
A173321	0.3	8.2	11.7	66	<.1	3.6	4.1	769	1.9	17.4	2.8	11.3	4.9	299	<.1	0.6	0.1	32
A173322 (pulp)	5.6	54.2	16.1	97	1.8	13.2	7.2	140	2.97	297.3	0.1	685.7	0.4	5	0.2	20.6	0.2	13
A173323	0.2	8.5	6.8	49	<.1	4.2	4.1	732	1.83	1.9	3.1	3.2	4.8	601	0.1	0.1	0.1	42
A173324	0.4	7.1	8.3	45	<.1	4.6	4.5	604	1.72	2.4	3.1	2.3	5.2	566	<.1	0.2	0.1	33
A173325	0.2	10.9	16.3	69	<.1	4.9	4.2	596	1.78	31.5	3.1	19.1	4.7	410	0.1	1.2	0.3	34
A173326	1.1	26.2	103	51	1.2	7.3	4.2	650	1.77	61.8	3	184	5.6	252	0.1	4.4	2.1	62
A173327	2.6	54.5	383.8	252	1.5	2.3	3.3	2736	2.41	190.7	5.7	350.5	7.2	225	1.1	15.7	1.4	103
A173328	12.7	66	26.2	39	0.2	6.4	4.9	1352	4.03	44.5	1.5	82.9	2.5	2039	0.1	1.7	4.6	12
A173329	1.4	2.1	8.1	32	<.1	9.1	6.6	369	1.83	10.3	1.1	17.6	2.8	1585	<.1	1	0.6	13
A173330	0.3	1.3	12.8	67	<.1	8.2	4.4	163	1.28	3.9	0.5	17	2.9	310	<.1	0.3	0.2	13
A173331	0.7	4.9	19.9	56	0.1	5.4	4	509	1.49	23.1	1.8	26.4	4	250	0.1	0.6	0.4	13
A173332	1.6	2.4	13.6	81	0.2	8.2	6.4	618	1.56	39	0.7	44.8	3.4	246	0.1	0.8	0.5	11
A173333 (pulp)	6.1	52.1	17.2	98	1.9	13.6	7.7	143	3.08	319.3	0.1	808.5	0.4	5	0.3	20.8	0.2	15
A173334	10.1	3.7	30.5	80	1.3	8.8	6.1	2138	2.18	105.8	3.3	282.9	5	155	0.4	8.5	0.6	91
A173335	1.2	4.9	29.2	60	0.7	9.4	6.2	1641	1.92	65.5	3.5	117.1	7.1	140	0.4	4.3	0.4	38
A173336	0.3	36.1	28.8	48	0.5	3.5	4.1	1135	2.58	90.9	5.5	92.2	13.9	124	0.2	5.4	0.6	38
A173337	0.3	23.7	28.2	45	0.5	3.3	3.7	1023	2.39	99.3	6.2	197.9	15.8	129	0.1	3.8	0.6	37
A173338	0.2	10.2	38.1	36	0.1	0.8	1.2	1168	1.16	41.7	2.9	99.8	7.9	130	0.1	2	0.2	16
A173339	0.4	7.3	31.7	52	0.3	1.5	1.7	1466	1.36	83.6	3.4	191.1	7.9	151	0.2	3.8	0.2	30
A173340	0.5	8.5	27.4	34	<.1	0.9	1.7	576	0.92	35.9	2.7	27	8.2	186	0.1	1.5	0.2	12
A173341	0.5	7.1	23.7	39	<.1	1.1	1.7	534	1.11	13.4	3.6	9.6	8.6	448	0.1	0.7	0.2	25
A173342	0.3	8.3	25.4	46	<.1	0.8	1.8	1243	1.25	15.2	2.9	10.4	8.2	351	0.1	0.6	0.2	22
A173343	0.4	11.2	43.3	43	<.1	0.8	1.4	875	1.23	17.8	3.3	10.1	9.2	370	0.1	0.7	0.2	16
A173344 (pulp)	4.4	59.8	3.4	44	0.6	122.4	9.2	139	2.48	159.6	0.2	148.2	0.5	6	0.1	6.7	<.1	15
A173345	0.3	9	40.8	57	0.1	0.9	1.6	1243	1.45	38.3	2.6	20.5	7.7	168	0.1	2.1	0.1	16

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
G-1	0.67	0.078	10	19	0.6	245	0.15	1	1.37	0.153	0.59	4.8	0.04	2.3	0.4	<.05	5	<.5
A173316	1.66	0.045	20	6	0.35	33	0.003	3	0.25	0.031	0.13	0.3	0.08	2.5	1.1	2.09	1	<.5
A173317	1.69	0.041	19	5	0.38	30	0.003	4	0.29	0.039	0.15	0.7	0.08	2.4	1.3	2.02	1	<.5
A173318	1.63	0.04	17	6	0.38	28	0.003	2	0.27	0.038	0.14	0.2	0.04	2.4	0.6	2.02	1	<.5
A173319	1.88	0.04	18	5	0.31	28	0.002	3	0.25	0.029	0.14	0.7	0.06	2.2	0.7	2.15	1	<.5
A173320	1.86	0.04	19	3	0.29	53	0.002	2	0.28	0.029	0.15	0.4	0.06	2.1	1	1.94	1	<.5
A173321	1.7	0.044	21	5	0.3	138	0.009	2	0.32	0.038	0.12	0.4	0.02	2.2	0.6	0.59	2	<.5
A173322 (pulp)	0.17	0.035	6	24	0.07	20	0.002	1	0.28	0.004	0.17	0.3	3.27	1.3	3.2	2.42	1	8.7
A173323	1.66	0.042	21	8	0.35	164	0.018	2	0.4	0.049	0.15	0.1	0.01	2.2	0.2	0.19	2	<.5
A173324	1.56	0.042	18	7	0.4	192	0.016	3	0.37	0.043	0.17	0.2	0.03	2.3	0.3	0.64	2	<.5
A173325	1.61	0.04	20	8	0.38	234	0.007	3	0.42	0.043	0.16	0.3	0.05	2.3	1.6	0.73	2	<.5
A173326	2.16	0.036	12	13	1.13	71	0.009	11	0.7	0.018	0.45	0.6	0.06	4.1	2.9	1.83	4	0.8
A173327	3.29	0.018	21	4	1.32	83	0.003	7	0.51	0.016	0.39	2.1	0.19	1.4	5	2.29	3	1.7
A173328	7.24	0.034	11	7	3.33	22	0.017	10	0.54	0.018	0.32	6.5	0.02	2.1	1.4	3.93	3	1.3
A173329	1.94	0.032	11	11	1.65	100	0.018	7	0.93	0.021	0.58	0.4	<.01	2.7	0.8	1.54	5	<.5
A173330	1.21	0.03	12	9	1.1	98	0.017	8	0.82	0.019	0.59	0.1	0.01	2.6	0.7	0.98	4	<.5
A173331	1.85	0.024	11	5	1.02	64	0.002	2	0.25	0.025	0.19	0.6	0.02	2.3	0.5	1.6	1	<.5
A173332	2.2	0.032	15	6	1.16	76	0.001	4	0.27	0.022	0.19	0.4	0.05	3.7	1.1	1.62	1	<.5
A173333 (pulp)	0.17	0.037	6	26	0.07	22	0.002	2	0.29	0.004	0.19	0.3	3.53	1.3	3.6	2.45	1	8.7
A173334	3.71	0.035	15	18	1.73	62	0.003	8	0.48	0.012	0.34	0.8	0.18	3.4	5.4	1.77	2	1.2
A173335	2.76	0.04	31	17	1.19	86	0.004	4	0.3	0.02	0.25	1.1	0.1	3.8	3.6	1.58	2	0.6
A173336	1.36	0.019	28	4	0.52	48	0.004	5	0.18	0.024	0.16	3.2	0.08	1	2.3	2.82	1	0.5
A173337	1.28	0.019	33	4	0.45	57	0.004	8	0.19	0.027	0.17	4.2	0.01	0.9	1.6	2.51	1	0.5
A173338	1.47	0.017	26	2	0.47	94	0.002	3	0.25	0.021	0.24	1.2	0.02	0.8	0.5	0.85	1	<.5
A173339	1.75	0.019	27	3	0.54	75	0.002	4	0.28	0.017	0.24	2.1	0.06	1.2	1.2	1.06	1	0.5
A173340	1.01	0.017	26	2	0.18	78	0.001	7	0.3	0.019	0.22	0.4	0.05	0.7	2.8	0.95	1	<.5
A173341	1.64	0.017	26	3	0.21	133	0.01	11	0.68	0.231	0.23	0.2	0.05	1	0.7	0.92	3	<.5
A173342	2.04	0.016	27	2	0.42	94	0.003	6	0.39	0.03	0.25	0.3	0.02	0.8	0.6	0.99	2	<.5
A173343	1.64	0.018	29	2	0.18	83	0.002	6	0.4	0.067	0.25	0.4	0.04	0.8	0.6	1.21	2	<.5
A173344 (pulp)	0.13	0.026	6	127	0.13	32	0.001	2	0.55	0.006	0.25	0.3	2.04	1.5	1.3	1.71	2	3.9
A173345	1.95	0.016	24	2	0.34	93	0.001	3	0.26	0.026	0.2	0.6	0.05	0.8	0.4	1.42	1	<.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
A173346	0.5	14.4	76.3	53	0.1	1.3	1.8	1493	1.52	46.5	4	21.6	8.1	291	0.1	2.2	0.1	23
RE A173346	0.5	14	70.2	52	0.1	1.3	1.9	1478	1.48	44.5	3.8	21.6	8	277	0.1	2	0.1	22
RRE A173346	0.4	11.8	68.4	53	0.1	1	1.8	1295	1.46	41.3	3.7	20.7	7.6	274	0.1	2	0.1	20
A173347	0.5	6.9	27.2	47	<.1	1.2	1.6	343	0.99	7.9	5.3	1.8	9.5	835	0.1	0.5	0.2	36
STANDARD DS7	20.8	105.9	70.2	398	0.9	53.8	9.2	611	2.36	69.1	5	49.1	4.3	70	6.1	4.9	4.5	81
G-1	2.5	4.1	3.4	48	<.1	5.8	4.9	623	2.43	<.5	2	2.9	4.9	114	<.1	0.1	0.2	46
A173348	0.5	8.7	31.9	61	<.1	1.2	2	410	1.17	13.2	4.7	3.4	9.8	810	0.1	0.9	0.2	24
A173349	0.2	8.6	25.8	57	<.1	0.7	2	477	1.13	11.9	4.4	1.8	9.2	1520	0.1	0.7	0.1	28
RE A173349	0.3	8.7	25.6	59	<.1	0.6	1.8	479	1.15	12.6	4.5	1.3	9.4	1561	0.1	0.9	0.1	27
RRE A173349	0.4	8.9	26.8	60	<.1	1.3	1.8	482	1.15	12	4.1	1.2	9	1536	0.1	0.9	0.2	27
A173350	0.3	7.3	25.7	54	<.1	0.9	1.7	417	1.05	9.4	4	1.8	8.7	1044	0.1	0.6	0.2	30
A173351	0.4	8.2	22.8	46	<.1	1.1	1.5	390	0.98	3.4	4.3	1.5	8.7	1386	0.1	0.2	0.2	33
A173352	0.4	7.1	21.3	41	<.1	0.7	1.5	444	0.97	5.5	4.5	1.7	10	1659	0.1	0.3	0.2	30
A173353	0.4	6.7	24.2	40	<.1	0.8	1.6	341	0.85	7.1	4.9	7.3	11.1	977	0.1	0.6	0.2	26
A173354	0.5	13.9	36.7	19	0.6	4.6	5.7	417	3.99	29.4	4.7	277.2	8.4	84	0.1	1.6	3.8	15
A173355 (pulp)	6.4	56.3	16.2	98	1.9	14.6	7.7	143	3.14	332.4	0.1	743.3	0.4	5	0.3	21.9	0.2	12
A173356	0.3	8.3	7.9	10	0.3	3	8	296	3.15	8.3	3.5	177.9	5.1	56	<.1	0.8	2.9	15
A173357	0.2	11.3	13	14	0.1	2.3	4.7	231	2.69	6	3.6	149.1	5.8	123	<.1	0.9	1.6	15
A173358	0.3	9.8	22	15	0.1	2.5	4.4	335	2.5	11.7	4.3	94.8	5.7	87	<.1	0.8	1.8	13
A173359	0.2	7.9	39.9	11	0.3	2.5	6.9	189	2.39	25.8	4.3	130.1	4.9	66	<.1	2.4	2.1	12
A173360	1.2	2	5	10	<.1	7.9	4.8	139	0.96	10.5	1.5	46.8	2.9	54	<.1	0.7	0.3	8
A173361	0.3	0.8	2	4	<.1	8	2.9	58	0.79	1.9	0.9	30	2.5	50	<.1	0.3	0.1	7
A173362	1.4	1.6	3.1	7	<.1	7.1	4.5	176	1	4.3	1	20.7	2.6	43	<.1	0.5	0.3	6
A173363	1.2	2.1	5.4	16	0.1	8.2	3.9	265	0.78	8.6	0.7	18.7	3	56	<.1	0.8	0.3	11
A173364	2.3	3.5	76	71	0.5	11.3	7.9	504	1.26	35.7	1.9	84.1	4.7	70	0.5	3.1	0.6	19
A173365	0.3	6	10.4	19	0.4	2.2	8.3	132	1.09	23.8	3.2	52.9	2.8	42	0.1	2.3	0.6	5
A173366 (pulp)	6	59	17.3	98	1.9	14.2	7.9	136	3	318.5	0.1	789.2	0.4	5	0.3	22.7	0.2	13
A173367	0.3	5.2	12.2	22	0.3	1.9	4.9	193	1.03	26.5	2.4	51	2.4	44	0.1	2.2	0.6	6
A173368	0.4	2	9.4	27	0.3	11.3	3.4	380	0.94	21	1.5	56.5	4.5	75	0.1	2	0.3	23
A173369	0.3	5.9	18	22	0.7	3.1	11.5	515	2.78	51.8	4.5	262.5	5.8	124	0.1	4.6	2	17
A173370	0.4	6.7	6.6	20	<.1	2.3	4.4	355	2.27	4.4	2.8	63	6.2	151	0.1	0.6	0.5	25
A173371	0.5	13.1	8.8	25	0.3	3.5	8.1	370	2.95	4.2	5.2	877.9	5.9	119	0.1	0.4	1	27
A173372	0.4	18.8	9.1	26	0.2	3.3	7.7	572	2.57	5.4	4	43.7	6.6	139	0.1	0.5	1.3	37
A173373	0.6	8.8	17.1	34	0.2	3.5	5.1	557	2.65	11.3	3.5	43.1	6.4	149	0.1	0.7	0.7	38
A173374	0.4	9.6	31.2	54	0.7	3.1	7	745	2.82	32.2	3.4	135.2	6.5	137	0.1	1.8	1.5	31

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
A173346	2.11	0.018	25	3	0.32	114	0.001	4	0.32	0.025	0.23	0.8	0.05	1	1.1	1.29	2	<.5
RE A173346	2.07	0.019	23	2	0.32	106	0.001	4	0.31	0.024	0.23	0.8	0.04	1	1	1.28	2	<.5
RRE A173346	2.03	0.017	22	2	0.29	90	0.001	3	0.32	0.023	0.22	0.7	0.05	0.9	1.1	1.32	2	<.5
A173347	1.17	0.019	24	2	0.17	388	0.048	8	1.75	1.12	0.15	0.2	<.01	0.7	0.7	0.41	5	<.5
STANDARD DS7	0.91	0.075	11	169	1.03	379	0.121	39	0.96	0.077	0.44	3.8	0.19	2.4	4.3	0.22	4	3.4
G-1	0.73	0.081	10	21	0.63	289	0.158	2	1.35	0.176	0.65	5.5	<.01	2.6	0.5	<.05	6	<.5
A173348	1.65	0.019	25	2	0.15	125	0.022	6	1.32	0.764	0.16	0.2	0.03	0.8	0.6	0.73	4	<.5
A173349	2.07	0.018	25	2	0.29	87	0.013	10	1.6	0.828	0.19	0.1	0.03	0.8	1	0.77	4	<.5
RE A173349	2.1	0.018	25	2	0.29	88	0.013	9	1.6	0.845	0.19	0.1	0.03	0.8	1.1	0.78	4	<.5
RRE A173349	2.08	0.017	25	3	0.28	102	0.013	10	1.54	0.813	0.19	0.1	0.04	0.8	1	0.77	4	<.5
A173350	1.69	0.017	24	2	0.22	311	0.024	6	1.57	0.956	0.15	0.1	0.02	0.8	0.6	0.47	4	<.5
A173351	1.39	0.017	25	3	0.19	476	0.037	7	1.96	1.189	0.19	0.1	0.01	0.6	0.5	0.09	5	<.5
A173352	1.72	0.018	29	3	0.16	593	0.027	7	1.57	0.927	0.22	0.2	0.01	0.8	0.7	0.14	5	<.5
A173353	1.41	0.019	31	3	0.13	497	0.031	22	1.76	1.127	0.34	0.5	0.03	0.7	1.2	0.3	6	<.5
A173354	1.45	0.029	40	2	0.44	30	0.002	2	0.2	0.087	0.12	20.3	0.02	1	1	4.09	1	1
A173355 (pulp)	0.17	0.033	6	25	0.07	22	0.002	1	0.29	0.004	0.19	0.3	3.59	1.3	3.6	2.14	1	8.9
A173356	1.01	0.035	41	3	0.39	33	0.001	2	0.19	0.07	0.11	2.6	0.05	1.3	0.5	3.26	1	0.6
A173357	1.52	0.034	24	3	0.25	47	0.001	4	0.21	0.064	0.15	2.2	0.06	1.2	0.4	2.82	1	<.5
A173358	1.59	0.032	23	3	0.36	48	0.001	2	0.18	0.069	0.11	1.3	<.01	1.1	0.5	2.46	1	<.5
A173359	0.78	0.03	20	3	0.24	50	0.001	3	0.18	0.054	0.12	1.3	<.01	1.1	1.8	2.49	1	<.5
A173360	0.64	0.022	4	11	0.31	35	0.002	2	0.17	0.019	0.14	0.4	0.01	2	0.3	0.86	1	<.5
A173361	0.31	0.028	8	8	0.27	47	0.007	5	0.39	0.012	0.33	0.1	0.01	1.3	0.5	0.59	2	<.5
A173362	0.49	0.027	8	8	0.29	37	0.004	4	0.31	0.014	0.26	0.2	0.01	1.6	0.5	0.81	1	<.5
A173363	0.83	0.024	7	18	0.39	42	0.002	3	0.21	0.026	0.18	0.2	0.02	2.3	0.4	0.65	1	<.5
A173364	0.93	0.012	13	15	0.4	45	0.006	5	0.36	0.018	0.29	0.7	0.04	3.4	1.3	1.21	2	0.6
A173365	0.23	0.011	6	3	0.08	93	0.001	1	0.23	0.069	0.18	0.8	0.03	0.5	0.9	1.18	1	<.5
A173366 (pulp)	0.16	0.036	6	27	0.07	23	0.002	2	0.27	0.004	0.19	0.3	3.93	1.4	3.7	2.13	1	9.4
A173367	0.28	0.008	7	3	0.11	82	0.001	2	0.21	0.07	0.15	0.7	0.03	0.5	0.7	1.06	1	<.5
A173368	0.94	0.008	15	17	0.43	96	0.004	2	0.24	0.023	0.22	0.4	<.01	3.2	1	0.74	1	0.5
A173369	1.6	0.039	20	3	0.35	31	0.001	2	0.19	0.058	0.14	2.3	0.05	1.4	1.4	2.89	1	0.8
A173370	1.55	0.044	26	4	0.22	32	0.003	3	0.22	0.058	0.16	0.8	0.03	1.9	0.6	2.02	1	<.5
A173371	1.57	0.047	25	4	0.34	43	0.003	2	0.21	0.061	0.14	1.3	<.01	2.1	0.2	1.76	1	<.5
A173372	2.01	0.046	27	5	0.34	176	0.004	2	0.25	0.065	0.16	1.3	0.01	1.9	0.3	0.87	1	<.5
A173373	1.79	0.045	26	4	0.34	81	0.004	1	0.24	0.065	0.16	1.1	0.01	2	0.3	1.34	1	<.5
A173374	1.89	0.045	26	3	0.38	29	0.002	2	0.21	0.06	0.15	1.3	0.02	1.8	0.4	2.39	1	0.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
A173375	0.3	8.1	25.3	35	1.1	3.8	8	567	3.01	36.3	4.3	463.6	6.5	110	0.1	0.9	2.4	17
A173376	0.3	6.3	26.1	63	1.3	3.1	10	750	2.7	62.3	4.3	365.4	6	117	0.1	3.6	1.9	19
A173377 (pulp)	5.4	70.3	3.3	45	0.5	231.6	10.8	147	2.56	155.2	0.1	157.4	0.5	5	0.1	7.4	0.1	14
A173378	0.4	6.1	24.4	27	1.3	3.4	9.1	701	2.78	56.8	4.1	367.1	6.9	84	0.2	4.3	2.5	18
STANDARD DS7	21	103.7	66.2	404	0.9	55.7	9.4	637	2.47	48.4	4.2	65.8	4.2	69	6.4	5.2	4.5	82

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
A173375	1.85	0.049	32	2	0.3	25	0.002	3	0.17	0.068	0.1	2.2	0.02	1.9	0.4	3.31	1	0.7
A173376	1.95	0.045	30	2	0.36	42	0.001	3	0.18	0.054	0.12	3.7	0.04	1.8	0.9	2.9	1	0.5
A173377 (pulp)	0.12	0.025	5	231	0.12	28	0.001	2	0.52	0.005	0.23	0.4	2.03	1.5	1.2	1.62	2	3.8
A173378	1.42	0.041	26	4	0.41	34	0.002	2	0.21	0.062	0.14	1.5	0.05	1.5	1	3.04	1	1
STANDARD DS7	0.93	0.077	11	168	1.06	387	0.119	39	0.98	0.075	0.45	3.7	0.21	2.4	4.2	0.21	5	3.6

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW4 @ CSV TEXT FORMAT
Acme file # A608173 Page 1 Received: OCT 24 2006 * 63 samples in this disk file.
Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
G-1	0.2	6	3.4	44	<.1	5.9	4.9	542	1.88	4.1	2.9	0.9	4	58	<.1	<.1	0.1	39
A173801	0.5	11.7	15.4	49	<.1	4.1	4.7	412	2.74	0.8	2.1	2.2	3.6	94	0.1	0.4	0.1	76
A173802	0.2	4.8	10.5	32	<.1	4.2	3.2	468	2.42	1.6	2.2	1.9	3.3	97	0.1	0.5	<.1	63
A173803	1	9.8	14.6	40	0.2	4.1	5	414	2.57	1.2	2.2	1008	3.2	140	0.1	0.3	0.1	68
A173804	0.4	10.7	11	27	<.1	4.2	4.1	459	2.58	1	2.3	12.2	2.9	374	0.1	0.3	<.1	68
A173805	0.3	6.1	6.8	21	<.1	4.4	3.1	350	2.58	1.3	2.3	2.8	3.2	234	0.1	0.3	<.1	71
A173806	0.8	2.6	5.5	21	<.1	5.1	2.6	339	2.68	1.5	2.2	20.1	2.8	145	0.1	0.4	<.1	69
A173807	0.5	37.8	5.2	24	<.1	4.8	4.2	347	2.77	0.9	2.5	10.8	3.3	699	<.1	0.3	0.2	72
A173808	1	15.8	8.8	28	<.1	4.5	3.2	385	2.54	0.7	2.5	1.4	3.2	476	0.1	0.2	<.1	72
A173809	0.3	7.2	16.9	23	<.1	7	10.1	380	3.01	0.8	1.8	16.5	2.8	162	0.1	0.2	0.3	91
A173810	0.4	16.4	5.4	22	<.1	4.5	3.1	349	2.56	1.3	2.3	2.3	3.1	279	<.1	0.2	0.1	73
A173811 (pulp)	6	64.7	3.5	48	0.5	198.3	12.4	147	2.55	154.9	0.1	216.1	0.6	7	0.1	14.6	0.1	19
A173812	0.2	4.4	9.6	32	<.1	4.7	8.1	385	2.38	2.4	2.1	1.4	3.2	238	0.1	0.6	0.3	61
A173813	3	12.2	2.8	23	<.1	14.6	6.6	425	2.43	1	1.2	1.2	6.1	95	<.1	0.3	0.1	46
A173814	9.1	4.3	1.6	15	<.1	14.7	6.4	376	2.09	1.5	1.1	2.1	6.8	368	<.1	0.2	0.2	47
A173815	3.1	8.9	3	23	<.1	17	10	481	2.47	2.6	1.1	1.1	6.4	1647	<.1	0.3	0.3	48
A173816	4.3	57.6	2.4	22	<.1	15	11.1	704	2.56	2.4	1.3	11.2	7	136	<.1	0.3	0.3	44
A173817	3.6	25	5.7	12	<.1	21	13.6	269	2.93	6	4.5	22.5	9.3	133	0.1	0.3	1.4	62
RE A173817	3.5	24.7	6.1	11	<.1	20.2	12.8	272	2.95	5.8	4.6	21.4	9.6	153	0.1	0.3	1.5	62
RRE A173817	3.7	27.2	6.2	13	<.1	20.8	13.6	293	3.05	6.4	4.8	21.1	9.9	163	0.1	0.3	1.5	63
A173818	3.4	42.6	7	15	<.1	22.3	13.2	186	3.74	4.3	4.4	20.5	8.8	51	<.1	0.4	2.6	75
A173819	3.2	13.6	2.1	15	<.1	17.6	5	202	3.03	2.7	1	5.8	5.8	37	0.1	0.2	0.9	58
A173820	1.6	80.6	2.6	11	<.1	11.3	20.2	142	3.61	2.2	0.9	6.5	3.8	58	<.1	0.2	0.9	42
A173821	3.8	17.5	1.9	16	<.1	16.7	4.4	194	2.98	1.8	1	5.6	6.5	36	<.1	0.2	0.7	58
A173822 (pulp)	6.7	48.6	15.9	89	1.7	14	7.5	142	3.03	311.7	0.1	955.8	0.4	5	0.3	31.5	0.2	15
A173823	2.5	39.9	2.1	20	<.1	16.4	6	228	4.1	3	0.8	7.9	4.9	50	<.1	0.4	0.6	51
A173824	2.4	33.9	1.6	12	<.1	9.8	11.4	259	1.93	1.6	1	3.9	3.1	70	<.1	0.3	0.3	46
A173825	1.2	4.5	7.3	17	<.1	15.6	3.7	190	2.11	3.1	0.8	2.3	6	52	<.1	0.5	<.1	38
A173826	0.3	5.3	15.1	20	<.1	4.4	5	254	2.03	8.4	1.4	11.3	3.7	94	<.1	2.2	0.2	38
A173827	0.4	8.7	12	13	<.1	3.2	5	207	1.92	7.4	1.5	45.6	3.5	51	0.1	1.4	0.2	34
A173828	0.3	9.3	21.4	8	<.1	2.9	3.2	239	2.31	20	2.3	70.7	3	48	0.1	4.6	0.2	32

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
G-1	0.55	0.072	8	12	0.6	194	0.122	3	0.96	0.078	0.52	0.1	<.01	1.9	0.3	<.05	5
A173801	1.57	0.086	15	9	0.83	147	0.041	7	0.92	0.106	0.14	0.4	0.03	3.2	0.1	<.05	5
A173802	2.41	0.077	16	8	0.52	235	0.009	8	0.83	0.072	0.12	0.2	0.03	3.2	0.1	0.27	4
A173803	1.6	0.079	14	9	0.65	129	0.034	6	0.87	0.105	0.15	0.3	0.03	3.1	0.1	0.2	5
A173804	1.59	0.074	14	10	0.64	171	0.039	4	0.64	0.089	0.12	0.2	0.02	3.2	<.1	0.24	4
A173805	1.91	0.08	15	8	0.55	136	0.014	6	0.76	0.071	0.1	0.1	0.01	3.4	<.1	<.05	5
A173806	2.14	0.081	17	10	0.53	185	0.005	2	0.79	0.077	0.1	0.1	0.02	3.4	<.1	0.09	5
A173807	1.83	0.09	19	7	0.61	223	0.013	9	0.81	0.094	0.11	0.4	0.01	3.5	<.1	0.09	4
A173808	1.68	0.079	14	9	0.62	150	0.038	4	0.72	0.12	0.13	0.7	0.01	2.7	0.1	<.05	4
A173809	1.96	0.052	15	15	0.52	184	0.024	2	0.5	0.068	0.11	0.3	0.01	4.1	<.1	0.41	3
A173810	2.1	0.077	16	11	0.44	138	0.006	7	0.74	0.081	0.1	0.3	0.02	3.4	0.1	0.11	5
A173811 (pulp)	0.15	0.029	7	230	0.14	36	0.001	5	0.6	0.007	0.28	0.8	2.16	1.7	1.6	1.5	2
A173812	2.35	0.08	19	8	0.41	148	0.003	6	0.6	0.066	0.1	0.3	0.02	3.6	0.1	1.11	4
A173813	1.85	0.043	15	27	3.15	93	0.14	4	2.94	0.196	1.79	1.4	0.01	4.8	1.3	0.13	11
A173814	0.95	0.044	14	33	2.98	92	0.139	8	2.61	0.151	1.8	0.6	<.01	5.3	1.2	0.27	10
A173815	1.44	0.046	14	33	3.29	95	0.14	4	3.49	0.265	1.98	0.6	0.01	5.2	1.4	0.35	12
A173816	1.69	0.039	18	29	3.22	63	0.13	5	2.49	0.167	1.59	1.9	<.01	4.5	1.3	0.29	11
A173817	1.28	0.055	24	40	1.16	66	0.039	1	0.77	0.074	0.39	0.2	<.01	4.8	0.4	2.22	6
RE A173817	1.27	0.057	25	41	1.17	66	0.039	1	0.76	0.076	0.42	0.3	<.01	4.8	0.5	2.26	6
RRE A173817	1.35	0.062	26	39	1.19	70	0.038	6	0.79	0.088	0.42	0.3	<.01	4.6	0.5	2.3	6
A173818	0.9	0.067	19	41	1.38	61	0.061	2	1.04	0.107	0.58	0.4	<.01	5.5	0.8	2.59	7
A173819	0.85	0.035	16	32	2.02	153	0.113	2	1.58	0.035	1.25	0.4	0.01	5.5	1.4	1.07	9
A173820	1.26	0.034	9	24	1.17	81	0.043	6	0.83	0.036	0.46	0.9	0.01	2.8	0.6	1.84	5
A173821	0.77	0.036	18	32	2.17	170	0.118	6	1.71	0.038	1.4	0.5	0.01	5.7	1.5	0.94	10
A173822 (pulp)	0.19	0.04	6	26	0.07	23	0.001	3	0.31	0.005	0.19	0.7	3.42	1.3	4	2.07	1
A173823	0.83	0.036	17	27	2.16	137	0.103	9	1.54	0.043	1.3	2.2	0.05	5.6	2.4	1.13	9
A173824	1.59	0.022	11	23	1.44	136	0.059	11	0.88	0.022	0.74	0.5	0.01	3.4	0.9	0.55	5
A173825	0.85	0.039	20	27	1.67	290	0.103	5	1.92	0.032	1.51	0.2	0.01	5	1.2	0.09	8
A173826	1.89	0.044	14	7	0.53	147	0.003	4	0.47	0.068	0.16	0.7	0.06	2.2	0.4	0.87	3
A173827	1.33	0.047	13	5	0.45	184	0.002	5	0.43	0.069	0.14	0.6	0.06	2	0.5	0.72	2
A173828	1.48	0.041	10	5	0.49	92	0.001	3	0.28	0.057	0.13	2.3	0.15	1.8	1.7	1.58	1

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
A173829	0.5	38.3	15.9	16	<.1	2	0.8	266	2.17	19.8	1.9	60.4	3.3	42	0.1	3.7	0.1	33
A173830	0.1	25.8	14.8	7	<.1	2.7	16.1	175	2.41	12	1.6	24.8	3.4	41	<.1	2.3	0.4	37
A173831	0.3	9.7	4.4	13	<.1	2.3	5.3	186	1.86	3.2	1.5	23.1	2.8	95	<.1	0.6	0.1	34
A173832	0.2	54.2	2.9	10	<.1	2.4	3.6	171	1.91	1.3	1.4	18.2	2.5	162	<.1	0.4	0.1	33
STANDARD DS7	20.4	108	57	394	0.9	55.4	9.6	619	2.36	49.6	4.3	79.8	4.1	68	6.3	5.6	4.3	84
G-1	0.4	2.9	2.7	44	<.1	3.8	3.8	462	1.76	<.5	2.1	0.8	3.4	48	<.1	<.1	<.1	30
A173833 (pulp)	6.4	56.6	18.6	101	1.9	12.7	7.7	137	2.97	307.3	0.1	797.5	0.4	5	0.3	32	0.2	11
A173834	0.2	89.1	2.1	10	<.1	2.2	3.4	159	2.25	1	1.4	60	2.9	257	<.1	0.2	0.1	45
A173835	0.2	84.8	9.7	16	0.2	2.2	10.4	187	2.24	4.9	1.6	113.6	3	366	<.1	1.4	0.1	38
A173836	0.4	13.6	6.8	9	<.1	2	6.1	178	2.22	4.6	2	28.8	3.2	526	<.1	1.3	0.2	47
A173837	0.1	288.9	12.8	8	0.1	1.9	1.3	214	1.9	11.2	1.7	29.8	3.3	65	<.1	2.1	0.1	30
A173838	0.5	61.8	13	14	0.1	2.3	2	257	2.46	19.9	2.6	43.6	3.2	157	<.1	4.1	0.1	35
A173839	0.1	45.9	15.4	12	0.1	2.7	6.8	209	2.45	23.5	1.9	42.1	3.6	72	0.1	4.3	0.2	32
A173840	0.2	98.3	20.5	7	0.2	2.9	3.6	220	2.5	44.1	3	87	3.8	59	<.1	6.9	0.1	30
A173841	0.1	141.9	11.9	11	<.1	2.2	4.4	218	2.24	15.2	2.5	126.4	3.6	267	<.1	2.1	0.1	28
A173842	0.2	52.9	41.8	11	<.1	2	3.5	204	1.75	12.6	1.4	77.4	2.7	342	<.1	2	0.1	26
A173843	0.2	82.1	11.7	16	<.1	3	4.6	324	1.81	8.4	2.6	35.4	3.8	336	<.1	1.5	0.1	29
A173844 (pulp)	5.4	73.8	4.3	52	0.6	139.7	10.3	138	2.41	154.2	0.1	230.3	0.5	6	0.1	15.7	0.1	13
A173845	0.4	55.8	8.6	19	<.1	3.3	2.7	321	1.77	3.7	2.5	11.5	3.6	304	0.1	0.7	0.1	32
RE A173845	0.4	54.4	8	17	<.1	3.1	2.7	310	1.66	3	2.4	11.3	3.4	293	<.1	0.6	0.1	30
RRE A173845	0.3	61.5	8.2	19	<.1	3.4	2.7	334	1.77	3.6	2.4	12	3.7	493	<.1	0.7	0.1	32
A173846	0.3	145.9	12.1	17	<.1	2.9	1.5	293	1.9	4	1.8	20.1	2.7	425	<.1	1	0.1	27
A173847	2.8	102.5	4	10	<.1	11.6	9.5	80	1.69	2.9	1	9.1	3.9	123	<.1	0.5	0.6	24
A173848	0.7	30.1	2.4	17	<.1	19.1	9.7	115	1.84	3.3	0.9	4.3	5.1	85	<.1	0.6	0.1	18
A173849	1.3	35.9	2.6	11	<.1	8.9	9	113	1.35	2	0.7	4.8	3.2	52	<.1	0.5	0.3	18
A173850	1.5	23.7	1.9	30	<.1	18.4	12.3	600	2.3	2.8	0.9	1.9	5.5	374	<.1	0.3	0.2	41
A173851	7.5	53.9	2	9	<.1	4.7	6.9	144	1.07	1.5	0.4	4	1.5	109	<.1	0.3	0.2	17
A173852	15.8	103	2.3	20	<.1	12.5	12.3	365	1.89	4.7	0.6	10.3	4.1	65	<.1	0.3	0.4	34
A173853	1.8	49.7	1.5	45	<.1	16.7	10.4	1078	3.29	0.7	0.6	3.5	5.9	162	<.1	0.1	0.1	53
A173854	1.6	32.1	2.3	55	<.1	19	11.8	1376	3.24	1.8	0.8	0.7	5.5	267	<.1	0.2	0.3	40
A173855	22.5	46.1	7.9	7	<.1	5.5	10.2	104	1.02	4.3	0.5	4.9	2.6	537	<.1	0.8	0.5	9
A173856	22	8.5	3.1	5	<.1	8.3	9.8	125	0.97	6.9	0.6	6.1	3.4	438	<.1	0.7	0.5	12
A173857 (pulp)	7.3	63.2	19.9	114	2	16.5	8.7	160	3.34	359.4	0.1	914.4	0.4	6	0.3	36.7	0.2	12
STANDARD DS7	20.6	108.4	70.1	402	0.9	53.6	9.2	599	2.3	46.8	4.6	69.2	4.2	59	6.4	6.1	4.6	83

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
A173829	1.62	0.042	12	5	0.53	108	0.002	4	0.29	0.069	0.14	1.7	0.13	1.8	1.6	1.16	1
A173830	1.11	0.042	14	6	0.37	69	0.001	4	0.44	0.064	0.12	1	0.1	1.7	0.6	1.17	2
A173831	1.4	0.044	13	5	0.33	63	0.002	3	0.42	0.066	0.12	0.4	0.03	1.8	0.2	0.36	2
A173832	1.68	0.044	12	4	0.27	190	0.002	4	0.39	0.06	0.11	0.3	0.02	1.8	0.1	0.19	2
STANDARD DS7	0.92	0.076	12	176	1.04	372	0.117	39	0.97	0.079	0.45	3.6	0.19	2.4	4.1	0.21	5
G-1	0.45	0.064	5	8	0.51	191	0.096	1	0.89	0.082	0.49	0.6	<.01	1.6	0.3	<.05	4
A173833 (pulp)	0.19	0.033	5	27	0.07	21	0.002	2	0.24	0.004	0.16	0.7	3.61	1.2	3.7	1.94	1
A173834	1.65	0.047	15	5	0.27	94	0.002	2	0.43	0.075	0.1	0.3	0.01	2.9	0.1	0.25	2
A173835	1.69	0.048	20	6	0.3	120	0.002	2	0.39	0.067	0.09	1	0.05	2.3	0.3	0.71	2
A173836	1.88	0.053	16	6	0.3	131	0.002	1	0.39	0.065	0.1	0.8	0.05	3.1	0.6	0.44	2
A173837	1.35	0.04	13	3	0.37	90	0.001	2	0.31	0.063	0.1	1.6	0.07	1.8	0.3	0.77	2
A173838	1.67	0.045	12	5	0.51	64	0.001	2	0.3	0.063	0.1	1.3	0.06	2.2	0.9	0.97	2
A173839	1.06	0.044	14	5	0.36	52	0.002	<1	0.34	0.072	0.11	2.5	0.08	2	1	1.16	2
A173840	1.28	0.034	31	4	0.36	39	0.001	2	0.27	0.051	0.1	3.6	0.14	1.7	1.5	1.76	1
A173841	1.29	0.04	24	4	0.37	104	0.002	4	0.31	0.064	0.14	2.1	0.05	1.8	0.5	0.76	1
A173842	1.16	0.033	17	4	0.35	87	0.001	1	0.3	0.045	0.1	0.8	0.07	1.7	0.9	0.71	2
A173843	1.35	0.037	15	6	0.33	144	0.003	4	0.35	0.076	0.16	1.2	0.05	1.8	0.5	0.43	1
A173844 (pulp)	0.14	0.024	5	159	0.12	32	0.001	4	0.48	0.006	0.23	1	2.37	1.5	1.6	1.46	2
A173845	1.47	0.044	15	8	0.36	182	0.009	3	0.3	0.07	0.13	0.8	0.02	2.2	0.2	0.17	2
RE A173845	1.39	0.044	14	7	0.33	176	0.009	3	0.3	0.067	0.13	0.9	0.02	2.2	0.2	0.17	1
RRE A173845	1.49	0.045	15	7	0.36	241	0.01	3	0.32	0.077	0.15	0.8	0.02	2.2	0.2	0.18	2
A173846	1.56	0.042	24	5	0.61	89	0.005	3	0.37	0.066	0.18	0.5	0.03	1.6	0.4	0.28	2
A173847	0.57	0.093	6	14	0.94	52	0.034	3	0.86	0.018	0.64	0.2	0.01	1.9	0.5	0.81	3
A173848	0.43	0.078	12	16	1.16	74	0.059	4	1.37	0.023	1.03	0.2	0.01	2.1	0.6	0.31	4
A173849	0.52	0.052	6	14	0.8	35	0.018	2	0.61	0.017	0.49	0.2	0.01	1.7	0.3	0.48	2
A173850	0.79	0.075	10	21	1.67	138	0.098	4	1.77	0.044	1.37	0.2	<.01	3.3	0.8	0.35	6
A173851	0.86	0.034	4	15	0.64	93	0.014	4	0.31	0.011	0.21	0.1	<.01	1.5	0.2	0.52	1
A173852	0.91	0.045	12	16	1.26	143	0.045	4	1	0.022	0.71	0.2	<.01	2.3	0.5	0.49	3
A173853	0.97	0.051	13	31	2.54	172	0.137	4	2.81	0.097	1.81	0.1	<.01	5.6	0.8	0.15	10
A173854	1.04	0.051	14	29	2.54	253	0.126	4	2.98	0.119	1.83	0.2	<.01	5.7	0.9	0.19	10
A173855	0.9	0.048	3	14	0.41	42	0.002	2	0.12	0.011	0.1	0.2	0.01	1.1	0.1	0.75	<1
A173856	1.01	0.053	5	12	0.53	35	0.003	2	0.28	0.021	0.21	0.3	0.01	2.2	0.2	0.53	1
A173857 (pulp)	0.22	0.042	6	30	0.08	24	0.002	1	0.29	0.004	0.17	0.7	3.95	1.5	4	2.38	1
STANDARD DS7	0.87	0.079	10	158	1.02	358	0.1	39	0.92	0.073	0.45	3.6	0.19	2.4	4	0.2	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW5 @ CSV TEXT FORMAT
Acme file # A608526 Page 1 Received: NOV 2 2006 * 93 samples in this disk file.
Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
G-1	1.3	9.5	3.1	43	<.1	3.9	4.3	528	1.92	<.5	2.5	<.5	3.8	63	<.1	<.1	0.1	38	0.52
173858	8.1	12.9	4.6	24	<.1	13.5	4.4	198	1.08	12.5	1.3	5.1	6.3	83	0.1	0.8	0.1	37	0.43
173859	17	13.2	14.1	42	0.1	15.6	4.9	269	1.26	26.5	0.9	15.6	5.4	147	0.2	1	0.1	31	0.81
173860	18.2	20.1	11.2	21	<.1	12	4.6	182	0.95	21.4	0.7	11.7	5.9	142	0.1	0.9	0.1	43	0.69
173861	9.2	16.1	6	26	0.1	13.6	4.7	211	1.25	27.3	0.6	18.5	4.5	167	0.1	0.9	0.1	44	0.87
173862	4.3	47	20.7	27	0.2	5.3	4.7	262	1.67	35.7	1.2	29.3	5	151	0.1	1.1	0.2	39	1.09
173863	4	67.6	29.5	62	0.3	5.6	5.7	287	1.92	45.3	1.6	37.4	4	160	0.1	1.7	0.2	41	1.24
173864	3.6	96.3	18.2	28	0.2	5.4	4.1	178	1.65	37.7	1	33.4	5.6	111	0.1	0.8	0.1	28	0.8
173865	24.1	63.8	6	22	0.2	14.8	4.5	181	1.27	34	0.9	32.5	6	143	<.1	0.9	0.1	68	0.8
173866 (pulp)	6.3	58.1	19.2	98	1.9	15.1	7.8	137	2.77	305.8	0.1	736.1	0.4	5	0.4	27	0.2	14	0.16
173867	27.3	49.9	2.2	15	<.1	18.9	5.9	152	1.65	11	0.7	5.6	5.6	114	<.1	0.4	<.1	59	0.47
173868	27.2	390.2	26	103	1.2	90.2	32.2	693	6.02	107.9	1	92.7	2.2	225	0.2	6.5	0.3	84	3.06
173869	5.8	140.7	8.2	37	0.4	79.5	24.9	594	4.21	24	0.4	17.3	1.3	171	<.1	0.8	0.2	100	2.1
173870	4.9	139.9	10.8	23	0.2	14.5	11.5	312	1.81	16.5	1.8	16.9	6	217	<.1	0.7	0.2	33	1.69
173871	3.3	201.5	8.9	49	0.5	74.1	25.5	714	4.4	57.4	1.1	27.6	2.6	212	0.1	3.8	0.1	92	2.72
173872	8.5	127.9	13.2	61	0.8	134.9	38.8	1194	5.55	79.9	0.5	46.4	1.4	257	0.1	3.5	0.1	73	4.55
173873	5.7	103.6	16.1	55	0.8	108.2	31.3	791	5.54	95.4	0.6	59.1	1.7	174	0.1	2.4	0.1	126	2.61
173874	7.8	117.4	25.7	52	0.7	109	40.9	635	5.89	108.3	0.4	88.6	2.1	195	0.2	1.7	0.2	132	2.71
173875	11	33.1	156	20	0.5	27.4	9.7	474	2.02	35	1.1	25.9	3.8	79	<.1	2.2	0.3	46	1.68
173876	4.1	70.5	8.2	45	0.6	102.5	27.7	696	5.06	78.7	0.4	52.8	1.1	142	<.1	3.8	0.1	98	2.5
173877 (pulp)	6.1	56.1	18.9	98	1.9	14.1	8	137	2.78	301	0.1	736.5	0.4	5	0.3	26.6	0.2	13	0.16
173878	10.8	84.5	184.8	27	1.1	73	18.4	738	4.15	117.2	0.5	78.5	2	166	<.1	7.8	0.4	121	3.07
173879	6.2	70.4	35.7	29	1.2	106.7	32	944	5.45	147.2	0.4	90.3	1.5	193	<.1	7.8	0.1	130	3.25
173880	15.6	99.4	259.9	36	0.8	31	13.5	422	1.89	98.1	0.9	57.9	2.8	154	0.1	3.8	0.5	183	1.78
173881	231.6	277.6	25.1	43	0.8	16.8	11.9	431	2.34	78.5	0.9	73.9	5.9	262	<.1	3.8	0.2	78	2.21
173882	37.9	63.6	87.8	27	0.4	19.6	7.8	240	1.76	58.2	1.1	44	5.8	213	0.1	2	0.2	195	1.3
173883	21.1	111.1	145.3	24	0.5	15.4	6.9	292	2.01	52.1	1	35.3	6.1	236	0.2	1.4	0.3	108	1.66
173884	23.4	24.7	12.4	30	0.2	19.2	7.3	229	2.09	33.7	1.9	21.4	7.5	158	<.1	0.8	0.1	79	0.67
173885	12.6	30.9	15.9	10	0.3	4.7	6	120	1.5	24.9	5.7	24.6	12.8	242	<.1	1.1	0.2	54	0.72
RE 173885	12.3	31.7	16	11	0.3	4.5	6	116	1.45	24.4	5.6	22.9	12.7	235	0.1	1	0.2	52	0.7
173886	15.3	16.4	32.2	26	0.3	17.2	7.5	247	1.94	31	1.5	23.8	7.1	139	<.1	1.3	0.1	66	0.71

ELEMENT	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	0.07	9	13	0.58	191	0.12	5	0.95	0.095	0.48	0.1	0.01	1.7	0.3	<.05	5	<.5	-
173858	0.027	20	26	0.53	37	0.028	8	0.48	0.051	0.35	0.2	0.01	4.6	1	0.51	3	<.5	5.4
173859	0.028	15	23	0.78	31	0.017	7	0.59	0.038	0.44	0.2	0.01	4.7	1.4	0.85	2	<.5	5.8
173860	0.038	20	24	0.7	34	0.018	7	0.59	0.036	0.49	0.1	0.01	5.3	1	0.55	3	<.5	6.5
173861	0.025	18	27	1.04	45	0.053	7	0.79	0.035	0.63	0.2	0.01	4.5	1.5	0.6	4	0.5	5.9
173862	0.035	15	12	0.42	77	0.004	6	0.24	0.039	0.18	0.2	0.01	1.9	1.1	1.43	1	0.7	6.6
173863	0.039	14	10	0.42	61	0.003	8	0.27	0.046	0.2	0.3	0.01	1.8	1.5	1.67	1	0.6	6.5
173864	0.03	16	12	0.32	76	0.003	7	0.24	0.04	0.18	0.2	0.01	1.5	0.9	1.43	1	0.8	3
173865	0.041	27	31	1.11	68	0.051	7	0.78	0.035	0.68	0.2	0.01	5.7	1.8	0.63	4	<.5	4.4
173866 (pulp)	0.04	7	27	0.08	23	0.002	5	0.28	0.004	0.2	0.4	3.43	1.3	3.9	1.99	1	10	-
173867	0.021	26	38	1.91	58	0.114	8	1.46	0.061	1.44	0.2	0.01	7.1	1.4	0.29	7	<.5	5.9
173868	0.117	22	93	2.08	43	0.08	17	0.99	0.052	0.85	0.4	0.09	10.6	17.4	5.23	5	1.5	7.9
173869	0.106	15	183	2.28	148	0.165	6	1.59	0.149	1.35	0.2	0.01	6.1	2.8	1.01	7	0.9	8
173870	0.037	16	27	0.59	97	0.018	6	0.31	0.057	0.25	0.2	<.01	2	0.8	1.21	2	0.5	1.1
173871	0.094	20	132	2.03	57	0.105	10	1.18	0.08	1.03	0.2	0.02	10.9	3.3	2.39	5	0.8	2.4
173872	0.099	17	152	2.26	61	0.08	14	1.14	0.078	0.99	0.2	0.05	11.9	12.1	3.89	5	1.1	3.9
173873	0.095	16	182	2.87	84	0.226	10	2.08	0.131	1.76	0.1	0.01	10.4	6.8	1.83	8	0.9	9
173874	0.093	22	187	2.65	56	0.217	8	1.78	0.107	1.65	0.1	0.01	9.8	4.2	2.73	7	1.4	5.9
173875	0.024	24	27	0.87	40	0.01	7	0.19	0.011	0.14	0.2	0.01	2.8	3.7	1.64	1	1	2.3
173876	0.107	14	148	2.24	53	0.169	10	1.48	0.092	1.29	0.2	0.02	10	6.3	2.69	6	0.8	3.6
173877 (pulp)	0.035	7	26	0.07	23	0.002	5	0.28	0.004	0.18	0.4	3.46	1.3	3.9	2.04	1	9.9	-
173878	0.064	14	74	2.14	35	0.068	8	0.73	0.024	0.62	0.2	0.03	7.2	7.3	3.45	3	1.5	6.5
173879	0.107	16	110	2.64	40	0.198	11	1.29	0.069	1.23	0.2	0.04	11.7	8	3.44	5	1.2	6
173880	0.045	12	24	0.91	51	0.006	12	0.26	0.012	0.19	0.5	0.02	4.7	4.3	1.77	2	1.7	7
173881	0.043	19	26	1.56	50	0.032	10	0.59	0.033	0.49	0.4	0.02	6.2	3.9	2.05	3	1.2	8
173882	0.029	23	43	1.37	90	0.083	9	0.67	0.038	0.69	0.5	0.02	6.6	2	1.11	4	0.9	7
173883	0.035	23	33	1.57	74	0.081	9	0.78	0.046	0.81	0.4	0.02	6.4	2.1	1.15	4	0.9	7.1
173884	0.029	26	33	1.3	76	0.106	7	1.21	0.056	1.06	0.4	<.01	6.8	2	1	6	<.5	3
173885	0.02	19	7	0.36	61	0.003	7	0.17	0.038	0.2	0.2	0.01	1.3	0.9	1.6	1	0.9	2.2
RE 173885	0.02	18	7	0.35	59	0.003	4	0.16	0.034	0.2	0.2	0.01	1.2	0.8	1.54	1	0.8	-
173886	0.024	23	27	1.25	69	0.098	9	1	0.053	0.87	0.2	0.01	6.2	2	1.09	5	0.5	3.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
RRE 173886	15.7	16.6	33.7	29	0.2	17.4	7.6	245	1.91	30.7	1.4	22.1	7.4	145	0.1	1.2	0.1	66	0.7
173887	66.3	115.6	71.3	161	0.8	18.9	7.4	267	1.72	72.8	1	43.1	5.6	158	0.3	4.7	0.1	57	1.17
173888 (pulp)	6.7	57.8	18.1	100	2	15.2	7.7	138	2.8	302.9	0.1	756.8	0.4	5	0.3	27.4	0.2	13	0.16
173889	17.6	45.3	105.5	28	0.5	18.2	7.7	244	1.89	35.9	0.9	24.7	5.5	145	0.1	1.3	0.2	83	0.83
STANDARD DS7	20.2	102.5	70.2	385	0.8	54.9	9.2	619	2.37	48.3	5	58.5	4.6	74	6.1	5.5	4.4	81	0.93
G-1	0.3	2.4	4.1	42	<.1	4.2	4.1	526	1.9	1.2	3.4	6	4.2	60	<.1	0.1	0.1	39	0.64
173890	14.5	26.1	38.1	89	0.7	18.6	6.6	338	1.96	51.6	1.3	53.2	6.7	133	0.3	2.5	0.1	46	1.16
173891	18.9	26.7	33.7	76	0.4	17	8.2	346	1.86	44.1	1.4	35.5	8.4	178	0.4	2.4	0.1	44	1.06
173892	9.7	66.7	58.3	25	0.5	6	5.1	375	1.68	40.2	3.6	31.9	13	158	0.1	2.5	0.3	74	1.39
173893	15.3	102.6	86.3	185	2.6	17.1	11.1	196	2.64	76.4	2.2	65.8	10.4	114	0.7	4.2	0.3	39	0.77
173894	12.2	21.4	19.9	27	0.3	20	14.3	200	1.87	16.6	1	21.4	7.6	86	<.1	1.2	0.1	27	0.52
173895	13.7	62.4	9.2	11	0.2	20.3	11.7	96	1.79	9.2	0.8	24	7.1	72	<.1	1	0.2	15	0.37
173896	23.2	49.4	19.7	17	0.3	18.7	7.9	274	1.93	19.3	1.5	20.9	8.3	123	0.1	1.3	0.1	26	0.95
173897	88.3	42.1	26.5	26	0.4	17	7.9	305	1.75	31.2	1	28	7.9	156	0.1	1.8	0.1	46	0.91
173898	123.3	60.5	20.4	15	0.2	6.5	3.3	195	1.31	23	1.8	19.9	4.9	161	<.1	0.9	0.1	45	1.15
173899 (pulp)	6.3	51.2	19.7	95	2	15.7	8	145	2.97	317.4	0.1	1329	0.5	5	0.4	35.6	0.2	17	0.17
173900	6.2	131.2	46.3	34	0.4	5.8	7.4	301	2.27	29.2	1.1	33.1	3.7	205	0.2	1.1	0.4	55	1.63
173901	10.9	147	112.8	25	0.7	7.4	5.6	184	2.28	46.7	1.3	44.6	5.2	102	0.2	2.4	0.5	71	0.78
173902	10.6	220.8	651.5	15	1.3	2.9	3.4	154	1.14	47.8	0.9	41.6	3.1	59	0.2	4.2	1.6	310	0.57
173903	4.4	52.4	81.8	17	0.6	7	4.3	22	1.94	41.6	1.4	51.9	4.7	55	0.1	1.9	0.4	17	0.15
173904	7.5	70.7	100.8	31	0.7	5.5	4.5	35	1.7	37.8	1.5	42.1	4.9	61	0.2	3	0.4	24	0.21
173905	4.2	72.6	394.6	10	1	3.9	2	31	0.84	19.9	1.2	37.7	2.4	23	0.1	2.6	1.3	46	0.1
RRE 173905	4.1	73.3	380.2	10	1	3.7	2	41	0.92	19.2	1.2	36.6	2.3	25	0.1	2.5	1.2	44	0.1
173906	3.8	48.9	15	22	0.4	4.8	2.1	316	2.09	56.2	1.7	43.9	5.2	153	<.1	3.2	0.2	31	1.25
173907	2.3	32.7	15.1	21	0.4	4.2	2.7	276	1.99	49.4	1.6	48.9	5.7	129	<.1	3.4	0.2	30	1.14
RE 173907	2.6	34.4	15.5	21	0.4	4.1	2.9	283	2.05	49.6	1.6	47.3	5.4	130	0.1	3.5	0.2	30	1.17
173908	3.8	57.2	41.3	26	0.5	6.4	4.2	135	1.97	43.2	1.9	39.9	4.9	97	0.1	3.3	0.3	42	0.57
173909	5.5	65.3	50.1	15	0.5	6.1	4.3	162	2.22	48.8	1.3	42	4.5	110	0.1	2.8	0.3	30	0.76
173910	7.2	79.3	104.1	14	0.6	5.2	3.8	52	1.53	39.5	0.9	36.4	2.5	62	0.1	2.6	0.4	40	0.3
173911 (pulp)	6.7	48.9	19.4	93	1.8	15.7	7.1	142	2.92	302.9	0.1	884	0.4	5	0.3	35.4	0.2	14	0.17
173912	19.9	156.1	109.3	44	1.1	8	5.6	157	2.75	59.6	1.9	56.6	4.2	111	0.2	4	0.4	28	0.99
173913	24.5	51.7	28.6	16	0.3	5.1	3.1	107	1.49	27.8	1.7	27.9	4	89	<.1	1	0.3	21	0.47
173914	43.6	53.1	38.1	75	0.4	19.8	8.3	235	2.02	45.6	1.1	44.7	7.1	116	0.2	2.6	0.3	56	0.85
173915	24.9	66.3	34.6	33	0.3	18.4	8.8	259	2.35	20.9	1.2	19.7	6.6	239	0.1	1	0.3	52	1.05
173916	14.4	46.3	25.5	34	0.3	19.3	10.4	303	2.46	27.8	1.1	20.4	6.5	180	0.1	1.3	0.2	55	0.67

ELEMENT	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
RRE 173886	0.024	24	29	1.26	76	0.102	9	1.01	0.055	0.97	0.3	0.01	6.7	2	1.05	5	<.5	-
173887	0.043	23	18	0.6	51	0.012	10	0.3	0.02	0.25	0.4	0.06	4.8	4.7	1.73	2	1.1	8
173888 (pulp)	0.039	7	27	0.07	23	0.002	5	0.29	0.004	0.18	0.4	3.62	1.3	4	2.1	1	9.6	-
173889	0.026	20	27	1	53	0.057	11	0.81	0.036	0.67	0.3	0.02	5.7	1.9	1.38	4	0.8	4.6
STANDARD DS7	0.078	13	236	1.04	371	0.118	40	0.99	0.095	0.46	4	0.19	2.4	4.1	0.19	5	3.6	-
G-1	0.073	8	8	0.61	195	0.131	3	0.99	0.075	0.5	0.1	<.01	1.9	0.4	<.05	4	<.5	-
173890	0.04	26	18	0.75	40	0.015	9	0.6	0.029	0.42	0.3	0.03	5.5	3.2	1.75	2	0.9	4
173891	0.027	25	21	0.76	85	0.018	8	0.49	0.032	0.39	0.3	0.02	5.7	2.1	1.75	2	0.6	10
173892	0.029	28	9	0.7	55	0.002	1	0.13	0.025	0.15	0.3	0.02	2	1.2	1.59	1	1.1	2.5
173893	0.079	24	13	0.35	47	0.002	5	0.3	0.02	0.23	0.3	0.06	2.8	5.5	2.78	2	2.2	4.5
173894	0.025	16	17	0.46	61	0.014	12	0.79	0.03	0.59	0.2	0.02	4.7	2	1.72	3	0.7	5.6
173895	0.031	14	11	0.26	39	0.002	9	0.61	0.02	0.41	0.1	0.01	2.9	4.1	1.83	3	0.5	3
173896	0.048	25	16	0.56	48	0.007	9	0.59	0.031	0.38	0.2	0.01	5.3	2.3	1.91	4	0.9	5.1
173897	0.035	28	21	0.72	78	0.034	4	0.54	0.031	0.45	0.2	0.02	5.7	1.7	1.42	3	0.8	6.5
173898	0.043	16	19	0.51	90	0.02	2	0.38	0.036	0.29	0.3	0.01	3.1	0.6	0.88	2	0.5	5
173899 (pulp)	0.039	7	29	0.08	24	0.002	3	0.3	0.004	0.21	0.6	3.77	1.4	3.9	2.03	2	9.3	-
173900	0.082	20	9	0.43	68	0.007	6	0.32	0.035	0.23	0.2	0.01	3.4	0.8	2.15	1	0.8	3.4
173901	0.081	18	8	0.16	55	0.002	5	0.25	0.02	0.2	0.4	0.02	2.1	2.1	2.44	1	1.2	5.2
173902	0.015	15	10	0.21	31	0.011	1	0.09	0.011	0.11	1.1	0.01	0.5	1.4	1.04	1	2.2	2.6
173903	0.044	14	6	0.03	44	0.001	4	0.25	0.03	0.18	0.1	0.01	0.4	1.5	1.97	1	1	5.1
173904	0.044	16	6	0.02	56	0.001	4	0.2	0.024	0.15	0.6	0.02	0.4	1.6	1.71	1	1.1	7.6
173905	0.015	11	14	0.01	19	0.002	3	0.1	0.012	0.08	0.4	0.02	0.2	2.3	0.7	<1	2	6.2
RRE 173905	0.014	11	14	0.01	24	0.002	4	0.13	0.015	0.12	0.4	0.01	0.1	2.3	0.64	1	1.9	-
173906	0.042	18	8	0.32	71	0.001	2	0.21	0.041	0.17	0.3	0.02	1.7	1.4	2.2	1	0.5	5.7
173907	0.039	18	9	0.32	59	0.001	4	0.2	0.042	0.15	0.3	0.02	1.9	1.6	2.07	1	0.5	5.5
RE 173907	0.038	18	10	0.33	56	0.001	3	0.2	0.043	0.15	0.3	0.02	1.9	1.6	2.07	1	<.5	-
173908	0.036	14	7	0.12	51	0.001	4	0.23	0.035	0.17	0.3	0.02	1.2	2	1.97	1	0.5	4.9
173909	0.075	17	8	0.15	53	0.001	4	0.23	0.024	0.18	0.2	0.02	2	2.1	2.29	1	0.7	3.4
173910	0.046	9	10	0.02	68	0.001	3	0.17	0.014	0.14	0.2	0.01	0.6	2.1	1.55	1	1	5.5
173911 (pulp)	0.037	7	27	0.08	22	0.002	4	0.3	0.005	0.2	0.6	3.62	1.4	3.9	2	1	9.2	-
173912	0.09	16	6	0.06	50	0.001	5	0.27	0.024	0.17	0.2	0.05	2.2	5.2	2.98	1	1	4.4
173913	0.038	12	8	0.13	99	0.001	3	0.21	0.03	0.17	0.2	<.01	1.4	1.1	1.45	1	0.6	5.5
173914	0.031	23	25	0.69	45	0.036	4	0.61	0.034	0.51	0.2	0.02	5.8	2.4	1.63	3	0.8	8.5
173915	0.032	33	29	1.03	71	0.059	2	0.7	0.04	0.62	0.4	0.01	5.9	1.3	1.86	4	0.9	5.1
173916	0.021	15	33	1.16	54	0.085	4	0.93	0.046	0.83	0.4	0.02	6	2.6	1.83	6	0.8	5.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
173917	14.5	119.7	27.1	25	0.4	23.3	11.6	306	2.77	31.1	1	27.1	6.5	297	0.1	0.9	0.3	73	1.02
173918	18.2	30.5	40.5	37	0.4	22.8	7.1	234	2.04	36	1.2	27.9	7.6	179	0.1	1.6	0.2	44	0.71
173919	40.7	60.1	54.4	71	0.3	21.9	9.6	331	2.54	36.9	1	42.8	8.5	230	0.5	0.9	0.3	71	1.19
173920	128.1	33.4	22.2	37	0.2	17.4	5.5	518	2.26	24.3	0.8	28.3	7.3	754	0.1	0.9	0.2	67	2.96
173921	13.5	30.5	29.9	46	0.2	21.6	10.8	391	2.38	36.7	1.4	27.8	8.7	294	0.1	1.2	0.3	75	1.44
STANDARD DS7	21.1	118.6	70.3	406	0.8	56.6	9.5	617	2.39	46.4	4.9	58	4.5	70	6.1	6.1	4.6	81	0.94
G-1	1.6	3.7	3.7	46	<.1	4.1	4.6	517	1.9	1.2	2.5	<.5	4	79	0.1	<.1	0.1	39	0.57
173922 (pulp)	6.8	58.5	20.4	99	1.9	14.9	8.3	147	3.03	315	0.1	835.9	0.5	6	0.4	34.1	0.2	16	0.18
173923	38.1	29.7	37.1	23	0.2	18	6.2	340	2.42	29.1	1.3	28.2	10.1	211	0.1	1.1	0.3	56	1.42
173924	4.6	82.8	30.6	17	0.3	7.1	6.6	183	2	31.2	1.6	33.6	5.2	153	0.1	1.1	0.4	34	0.97
173925	5.2	130	23	11	0.3	4.1	6.6	175	2.02	22.9	2.5	37.4	5.1	257	0.1	0.7	0.3	30	1.49
173926	8.1	74.5	217.7	20	0.4	6.7	5.8	180	2.27	27.3	2.6	44.3	5.4	167	0.1	1.4	0.3	26	1.12
173927	4.9	103.5	51.7	58	0.7	7.2	7.4	192	2.86	47.3	2.6	74.3	4.7	127	0.3	2.9	0.3	18	0.8
173928	4.7	81.6	46.5	16	0.3	6.7	7.8	235	2.35	24.5	2.1	24.3	4.5	215	<.1	0.9	0.4	43	1.41
RE 173928	4.2	77.7	44.2	16	0.3	6	7.4	231	2.31	23.8	2	23.8	4.3	210	0.1	0.9	0.3	41	1.39
173929	25.8	102.9	82.7	18	0.4	19.3	9.2	363	2.05	31.6	1.7	26	8.8	215	<.1	0.8	0.5	118	1.17
173930	8.5	55.5	646.3	16	1.1	3.4	2.3	116	0.83	15.4	3.1	12.2	6	60	0.2	1	2.8	31	0.59
RRE 173930	7.2	51.8	637.8	15	1.1	3.4	2	112	0.76	14.3	2.1	12.4	4	56	0.1	1	2.7	28	0.57
173931	12.8	71.1	144	31	1	9.8	6.1	244	1.85	49.5	2.6	39.4	7.8	158	0.1	2.8	0.9	95	0.96
173932	56.4	44.5	328.9	20	0.7	11.4	5.3	267	1.43	24	1.1	19.3	6.2	127	0.1	1.8	1.5	94	0.83
173933 (pulp)	6.5	58.3	20.9	101	2	14.9	7.9	151	3.09	322.3	0.1	824.4	0.5	6	0.3	30.9	0.2	15	0.18
173934	28.4	91.3	901.2	32	3	22.7	10.7	498	2.29	42.4	1.9	32.8	10.2	180	0.1	2.4	6.6	87	1.51
173935	10.6	57.9	46.9	30	0.5	25.9	14	396	2.51	38	1.5	24.7	10.6	177	0.1	1.9	0.3	65	0.99
173936	27.1	24.5	37.7	55	0.4	22.8	10.7	454	2.33	39.4	1.9	27.9	12.4	198	0.1	1.2	0.2	70	0.9
173937	33.1	38.6	43.3	42	0.5	21.1	8.5	338	1.81	45.7	2	28.3	10.8	154	0.1	2.2	0.2	63	0.92
173938	32.5	49.3	39.8	48	0.7	22.4	8	454	2.13	62.8	1.1	39.2	9.2	288	0.2	2.1	0.2	115	1.35
173939	53.8	50.1	34.5	78	0.7	27.6	16.7	470	3.28	45.4	1.4	44.2	10.6	208	0.3	1.4	0.5	67	0.93
173940	28.2	24.1	53.1	76	0.5	24.9	9.9	489	2.15	21.4	1.6	19.2	13.7	218	0.3	0.9	0.2	62	1.06
173941	11.1	41	34.8	64	0.4	25.2	11.1	467	2.09	22.2	1.3	25.4	13.2	161	0.2	0.7	0.1	53	0.95
STANDARD DS7	20.3	104.5	74.9	395	0.9	55.8	9.4	614	2.36	48.6	5.3	54.3	4.6	75	6.4	6.1	4.8	83	0.93

ELEMENT	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
173917	0.024	17	32	1.25	65	0.077	3	0.87	0.04	0.78	0.6	0.03	7.2	2.2	2.31	6	1	6.1
173918	0.031	17	24	0.83	46	0.037	5	0.71	0.037	0.62	0.3	0.03	6.3	2.6	1.72	3	0.7	5.5
173919	0.055	26	34	1.28	58	0.069	5	0.89	0.036	0.76	0.4	0.01	8.6	1.6	1.96	5	0.9	5.5
173920	0.037	33	33	2.11	84	0.038	2	0.55	0.03	0.5	0.3	0.02	6.8	1	1.89	3	0.9	2.6
173921	0.047	29	34	1.28	72	0.038	3	0.64	0.032	0.61	0.2	0.01	7.9	1.3	2.02	4	1.1	3
STANDARD DS7	0.077	14	237	1.03	362	0.127	38	1.01	0.088	0.44	3.6	0.19	2.4	4.1	0.18	5	3.4	-
G-1	0.073	8	12	0.57	197	0.134	<1	1.03	0.096	0.52	0.1	0.01	2.1	0.4	0.06	5	<.5	-
173922 (pulp)	0.041	8	29	0.09	24	0.002	2	0.32	0.006	0.22	0.6	3.76	1.6	4	2.17	2	10.1	-
173923	0.035	33	29	1.02	76	0.038	6	0.62	0.054	0.53	0.2	0.02	8.6	1.2	1.91	3	0.9	5.4
173924	0.054	25	11	0.31	63	0.002	3	0.3	0.049	0.21	0.2	0.01	2.3	1.2	2.06	1	1	6.4
173925	0.049	21	8	0.35	66	0.002	2	0.33	0.06	0.2	0.1	0.01	2	0.5	1.95	1	1	7.3
173926	0.051	21	11	0.34	60	0.012	6	0.44	0.074	0.3	0.2	0.01	2.3	1.7	2.16	2	1.7	6.9
173927	0.048	19	6	0.17	33	0.001	5	0.3	0.058	0.19	0.2	0.03	1.3	3.5	3.12	1	1.4	3.5
173928	0.043	15	10	0.37	60	0.003	2	0.29	0.066	0.2	0.2	0.01	1.8	0.5	2.29	1	1	8
RE 173928	0.042	15	11	0.37	57	0.003	1	0.29	0.065	0.19	0.2	0.01	2	0.6	2.24	1	1.1	-
173929	0.039	29	33	0.94	80	0.049	6	0.65	0.036	0.59	0.3	0.01	7.7	1.2	1.39	3	1.4	2.1
173930	0.014	40	18	0.1	174	0.003	<1	0.08	0.016	0.08	0.2	<.01	0.6	0.9	0.54	1	1.9	5.5
RRE 173930	0.012	27	15	0.1	195	0.004	<1	0.08	0.014	0.08	0.2	<.01	0.6	0.9	0.54	1	1.7	-
173931	0.022	18	14	0.58	63	0.012	1	0.3	0.03	0.27	0.4	0.03	3.4	2.1	1.71	2	1.3	6.5
173932	0.011	21	24	0.74	59	0.043	2	0.51	0.026	0.44	0.3	0.01	5.2	1.6	0.82	3	1.4	4.1
173933 (pulp)	0.04	8	28	0.09	24	0.002	3	0.33	0.005	0.21	0.5	3.89	1.6	4	2.05	1	10.4	-
173934	0.026	32	31	1.14	83	0.066	7	0.84	0.042	0.69	0.4	0.01	8.6	3.4	1.47	5	2.7	3.9
173935	0.023	28	33	0.96	71	0.072	7	0.75	0.058	0.66	0.3	0.01	9.1	2.7	1.86	4	1.1	4.4
173936	0.024	32	42	1.17	65	0.09	2	0.89	0.068	0.85	0.3	0.01	10.3	2.3	1.6	5	1.1	6.5
173937	0.021	27	29	0.91	48	0.041	3	0.7	0.042	0.6	0.2	0.01	7.9	2.6	1.23	4	0.6	4.6
173938	0.069	32	38	1.22	49	0.056	2	0.74	0.05	0.72	0.3	0.01	9.2	2.1	1.46	4	1.1	4.1
173939	0.046	26	35	1.22	55	0.084	3	0.89	0.07	0.87	0.3	0.01	9.2	1.9	2.59	6	1.8	7.7
173940	0.022	40	37	1.05	72	0.066	3	0.77	0.076	0.66	0.2	0.01	9.4	1.2	1.37	4	0.6	3.4
173941	0.021	39	32	0.98	59	0.067	6	0.81	0.064	0.72	0.2	0.01	10.4	1.2	1.31	4	0.7	3.4
STANDARD DS7	0.079	13	165	1.03	368	0.125	38	0.96	0.076	0.44	3.8	0.19	2.5	4.1	0.2	5	3.6	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW6 @ CSV TEXT FORMAT
Acme file # A608880 Received: NOV 24 2006 * 23 samples in this disk file.
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	3	<3	43	<.3	4	3	530	1.85	2	<8	<2	5	55	<.5	<3
A173601	1	3	16	17	0.5	1	<1	402	0.39	16	<8	<2	2	34	<.5	<3
A173602	<1	2	<3	31	<.3	2	1	513	0.25	13	<8	<2	<2	48	<.5	<3
A173603	<1	5	9	39	3.1	4	1	1363	0.53	28	8	<2	<2	274	<.5	3
A173605	28	23	69	145	5.6	12	4	925	0.61	51	<8	<2	2	185	1.2	17
RE A173605	30	24	71	150	5.9	12	4	941	0.67	53	10	<2	<2	189	1.1	17
RRE A173605	47	27	95	166	6.9	14	5	945	0.67	58	11	<2	2	205	1.3	23
A173606	8	61	120	255	12.7	21	5	1067	0.54	96	<8	<2	4	148	1.9	23
A173607	1	25	30	147	12.8	20	5	233	0.13	44	13	<2	4	116	1	11
A173608	<1	12	28	58	3.9	13	4	350	0.97	35	13	<2	5	182	1.1	4
A173609	<1	16	12	38	1.5	14	4	361	0.11	32	13	<2	4	225	<.5	<3
A173610	<1	15	18	81	2.5	12	4	338	0.36	33	11	<2	4	228	<.5	4
A173611 (pulp)	6	53	16	97	2.1	13	6	135	2.82	306	10	<2	<2	5	<.5	32
A173612	<1	8	9	50	0.3	19	2	283	0.09	32	20	<2	4	224	<.5	<3
A173613	<1	6	8	28	<.3	14	2	252	0.32	22	11	<2	2	252	<.5	<3
A173614	2	18	33	48	4	38	5	313	1.4	136	14	<2	4	209	<.5	15
A173615	1	5	118	65	2.8	6	2	31	0.57	77	9	<2	17	65	<.5	11
A173616	2	8	92	115	1.6	14	4	1040	0.36	54	<8	<2	2	118	1.2	18
A173617	<1	24	153	118	2.1	16	5	982	0.76	37	<8	<2	3	102	1.2	13
A173618	4	7	36	44	1.3	15	4	1397	0.64	37	12	<2	<2	131	0.6	12
A173619	<1	18	55	402	4.5	12	4	961	0.81	40	<8	<2	7	95	0.8	17
A173620	1	15	86	102	4.6	15	6	1167	0.36	35	<8	<2	2	80	1	16
A173621	1	13	69	73	2.5	12	3	1179	0.72	30	<8	<2	<2	83	0.9	14
STANDARD DS7	19	100	62	386	1	52	8	605	2.35	44	<8	<2	5	70	5.5	7

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<3	36	0.56	0.075	8	11	0.57	203	0.13	<3	1	0.08	0.5	<2	-
A173601	3	4	13.21	0.012	6	3	6.68	66	<.01	<3	0.09	0.01	0.1	<2	1.98
A173602	3	3	21.2	0.018	2	1	10.69	67	<.01	<3	0.01	0.01	0.01	<2	1.14
A173603	<3	7	20.44	0.019	4	2	8.31	150	<.01	<3	0.06	0.01	0.04	<2	4.5
A173605	4	16	21.18	0.037	7	6	4.32	29	<.01	<3	0.04	0.01	0.04	11	4.84
RE A173605	4	17	21.69	0.039	7	7	4.38	30	<.01	<3	0.04	0.01	0.05	12	-
RRE A173605	<3	17	22.51	0.04	7	7	4.28	39	<.01	<3	0.04	0.01	0.05	18	-
A173606	4	18	17.15	0.089	10	10	3.93	33	<.01	<3	0.11	0.01	0.1	7	3.02
A173607	<3	13	9.49	0.241	19	13	0.05	26	<.01	<3	0.12	0.01	0.1	2	4.5
A173608	<3	16	16.39	0.198	16	11	0.11	36	<.01	<3	0.14	0.01	0.1	<2	3.78
A173609	<3	14	20.89	0.155	23	11	0.1	15	<.01	<3	0.1	0.01	0.09	<2	5.98
A173610	3	17	21.52	0.135	21	13	0.07	30	<.01	<3	0.06	<.01	0.06	<2	6.54
A173611 (pulp)	<3	14	0.17	0.039	7	26	0.08	22	<.01	<3	0.31	0.01	0.21	<2	-
A173612	<3	17	21.92	0.172	19	12	0.08	36	<.01	3	0.15	<.01	0.1	2	7.44
A173613	<3	9	23.32	0.081	15	6	0.21	14	<.01	<3	0.07	<.01	0.06	<2	7.24
A173614	<3	21	17.3	0.227	13	13	0.13	31	<.01	3	0.31	0.01	0.19	<2	6.02
A173615	7	6	0.5	0.004	11	1	0.03	211	<.01	<3	0.31	0.01	0.21	<2	9.24
A173616	<3	15	29.83	0.088	12	6	0.28	23	<.01	<3	0.12	0.01	0.08	<2	3.86
A173617	3	19	26.41	0.233	17	9	0.2	25	<.01	5	0.42	0.01	0.2	<2	4.24
A173618	<3	13	27.14	0.089	12	6	4.38	50	<.01	4	0.19	0.01	0.12	<2	6.68
A173619	3	19	24.84	0.065	17	6	0.39	28	<.01	3	0.14	0.01	0.1	<2	2.52
A173620	<3	13	25.68	0.065	8	5	1.54	17	<.01	<3	0.1	0.01	0.08	<2	6.84
A173621	3	10	25.92	0.066	6	4	1.74	67	<.01	<3	0.1	0.01	0.07	<2	7.5
STANDARD DS7	4	79	0.96	0.076	14	252	1	383	0.12	35	1.05	0.09	0.46	4	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HOWELL @ CSV TEXT FORMAT
Acme file # A606624 Page 1 Received: SEP 19 2006 * 96 samples in this disk file.
Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173051	14
173052	67
173053	26
173054	23
173055 (pulp)	975
173056	48
173057	232
173058	72
173059	10
173060	14
173061	102
173062	26
173063	31
173064	73
173065	94
173066 (pulp)	160
173067	126
173068	129
173069	46
RE 173069	50
RRE 173069	42
173070	217
173071	168
173072	35
173073	110
173074	137
173075	135
173076	157
173077 (pulp)	979
173078	317

ELEMENT	Au**
SAMPLES	ppb
173079	303
173080	382
173081	167
173082	203
STANDARD OxF41	802
G-1	<2
173083	58
173084	151
173085	21
RE 173085	22
RRE 173085	15
173086	46
173087	91
173701	123
173702	100
173703	67
173704	50
173705	50
173706	84
173707	74
173708	86
173709	90
173710	109
173711	212
173712	45
173713 (pulp)	1035
173714	2
173715	8
173716	17
173717	10
173718	21
173719	31
173720	73
173721	44
173722 (pulp)	899

ELEMENT	Au**
SAMPLES	ppb
173723	110
173724	104
173725	107
173726	58
173727	20
STANDARD OxF41	811
G-1	<2
173728	72
173729	49
173730	34
173731	21
173732	11
173733 (pulp)	309
173734	13
173735	25
173736	12
173737	38
173738	11
173739	75
173740	82
173741	112
173742	184
173743	19
RE 173743	16
RRE 173743	17
173744 (pulp)	1064
173745	10
173746	<2
173747	2
173748	42
173749	44
173750	35
STANDARD OxF41	800

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HOWELL @ CSV TEXT FORMAT
Acme file # A607489 Page 1 Received: OCT 5 2006 * 73 samples in this disk file.
Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173251	10
173252	9
173253	9
173254	15
173255 (pulp)	1050
173256	29
173257	9
173258	11
173259	11
173260	5
173261	14
173262	10
173263	26
173264	27
173265	24
173266 (pulp)	946
173267	23
173268	16
173269	7
173270	16
173271	5
173272	11
RE 173272	10
RRE 173272	6
173273	11
173274	8
173275	23
173276	7
173277 (pulp)	322
173278	12

ELEMENT	Au**
SAMPLES	ppb
173279	25
173280	16
173281	12
173282	37
STANDARD OxF41	817
G-1	<2
173283	14
173284	7
173285	9
173286	8
173287	17
173288 (pulp)	1053
173289	20
173290	28
173291	26
173292	30
173293	65
173294	57
173295	109
173296	37
173297	27
173298	13
RE 173298	13
RRE 173298	11
173299 (pulp)	729
173300	237
173301	46
173302	30
173303	26
173304	14
173305	12
173306	5
173307	19
173308	61
173309	29

ELEMENT	Au**
SAMPLES	ppb
173310	90
173311 (pulp)	262
173312	78
173313	42
173314	68
STANDARD OxF41	803
G-1	<2
173315	80
STANDARD OxF41	805

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW3 @ CSV TEXT FORMAT
Acme file # A607851 Page 1 Received: OCT 17 2006 * 69 samples in this disk file.
Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**	Sample	Total
SAMPLES	ppb	gm	kg
G-1	<2	30	-
A173316	14	30	8.59
A173317	21	30	8.84
A173318	4	30	7.18
A173319	6	30	8.65
A173320	27	30	7.98
A173321	14	30	8.79
A173322 (pulp)	950	30	-
A173323	<2	30	7.26
A173324	3	30	8.41
A173325	21	30	9.87
A173326	212	30	7.21
A173327	409	30	4.24
A173328	98	30	8.36
A173329	28	30	8.49
A173330	22	30	5.16
A173331	29	30	1.85
A173332	54	30	6.95
A173333 (pulp)	964	30	-
A173334	320	30	4.39
A173335	134	30	5.81
A173336	103	30	7.58
A173337	208	30	7.65
A173338	151	30	2.91
A173339	216	30	7.83
A173340	37	30	5.29
A173341	9	30	10.37
A173342	12	30	3.48
A173343	12	30	7.61
A173344 (pulp)	301	30	-
A173345	30	30	4.26

ELEMENT	Au**	Sample	Total
SAMPLES	ppb	gm	kg
A173346	28	30	6.78
RE A173346	27	30	-
RRE A173346	24	30	-
A173347	2	30	3.66
STANDARD OxF41	801	30	-
G-1	<2	30	-
A173348	3	30	7.69
A173349	<2	30	4.15
RE A173349	2	30	-
RRE A173349	5	30	-
A173350	<2	30	6.35
A173351	2	30	5.75
A173352	<2	30	6.85
A173353	4	30	9.38
A173354	252	30	4.86
A173355 (pulp)	1001	15	-
A173356	197	30	5.74
A173357	179	30	8.36
A173358	117	30	8.8
A173359	136	30	4.52
A173360	48	30	6.51
A173361	31	30	4.22
A173362	26	30	10.11
A173363	14	30	4.85
A173364	91	30	10.51
A173365	52	30	5.29
A173366 (pulp)	999	15	-
A173367	52	30	6.34
A173368	71	30	9.87
A173369	281	30	3.75
A173370	78	30	3.46
A173371	496	30	3.85
A173372	48	30	4.93
A173373	47	30	7.62
A173374	167	30	9.03

ELEMENT	Au**	Sample	Total
SAMPLES	ppb	gm	kg
A173375	453	30	10.54
A173376	404	30	5.53
A173377 (pulp)	316	15	-
A173378	311	30	8.76
STANDARD OxF41	796	30	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW4 @ CSV TEXT FORMAT
Acme file # A608173 Page 1 Received: OCT 24 2006 • 63 samples in this disk file.
Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**	Sample
SAMPLES	ppb	kg
G-1	7	-
A173801	16	3.6
A173802	19	5.3
A173803	279	7.6
A173804	18	5.5
A173805	6	6.6
A173806	25	4.9
A173807	13	3.6
A173808	6	3.1
A173809	44	3
A173810	20	8
A173811 (pulp)	263	-
A173812	11	5.9
A173813	5	7.9
A173814	4	6.8
A173815	4	6
A173816	28	8.6
A173817	30	9.1
RE A173817	26	-
RRE A173817	29	-
A173818	24	7.3
A173819	10	6.2
A173820	23	2.8
A173821	8	3.7
A173822 (pulp)	1101	-
A173823	19	6.5
A173824	7	3.7
A173825	3	3.3
A173826	18	4.3
A173827	26	8
A173828	137	9.1

ELEMENT	Au**		Sample	
SAMPLES	ppb		kg	
A173829		106		8.6
A173830		83		9.2
A173831		25		6.2
A173832		31		3.8
STANDARD OxF41		825	-	
G-1	<2		-	
A173833 (pulp)		937	-	
A173834		50		8
A173835		87		10.1
A173836		46		7.9
A173837		32		11.3
A173838		58		2.5
A173839		56		10.6
A173840		137		4.7
A173841		167		6.5
A173842		169		3.7
A173843		48		3.8
A173844 (pulp)		286	-	
A173845		12		7
RE A173845		12	-	
RRE A173845		14	-	
A173846		32		4
A173847		7		6
A173848		2		4.9
A173849		6		6.4
A173850		4		3.5
A173851		9		3.5
A173852		9		3.5
A173853		7		5.5
A173854	<2			4.2
A173855		7		4
A173856		8		6
A173857 (pulp)		1053	-	
STANDARD OxF41		824	-	

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW5 @ CSV TEXT FORMAT
Acme file # A608526 Page 1 Received: NOV 2 2006 * 93 samples in this disk file.
Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT		Au**
SAMPLES		ppb
G-1		<2
	173858	10
	173859	25
	173860	15
	173861	25
	173862	38
	173863	49
	173864	46
	173865	34
173866 (pulp)		987
	173867	12
	173868	93
	173869	22
	173870	18
	173871	29
	173872	54
	173873	89
	173874	109
	173875	32
	173876	62
173877 (pulp)		976
	173878	96
	173879	108
	173880	68
	173881	83
	173882	48
	173883	39
	173884	27
	173885	34
RE 173885		29
	173886	23

ELEMENT	Au**
SAMPLES	ppb
RRE 173886	25
173887	39
173888 (pulp)	960
173889	26
STANDARD OxF41	819
G-1	<2
173890	61
173891	35
173892	34
173893	66
173894	21
173895	27
173896	22
173897	25
173898	20
173899 (pulp)	1032
173900	31
173901	39
173902	42
173903	51
173904	47
173905	40
RRE 173905	38
173906	40
173907	49
RE 173907	48
173908	38
173909	40
173910	33
173911 (pulp)	996
173912	55
173913	28
173914	46
173915	25
173916	24

ELEMENT		Au**
SAMPLES		ppb
	173917	30
	173918	28
	173919	45
	173920	25
	173921	27
STANDARD OxF41		794
G-1		<2
173922 (pulp)		957
	173923	20
	173924	21
	173925	32
	173926	30
	173927	53
	173928	21
RE 173928		22
	173929	22
	173930	13
RRE 173930		12
	173931	35
	173932	18
173933 (pulp)		1008
	173934	19
	173935	21
	173936	22
	173937	26
	173938	60
	173939	49
	173940	16
	173941	21
STANDARD OxF41		788

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
To Eastfield Resources Ltd. PROJECT HW6 @ CSV TEXT FORMAT
Acme file # A608880 Received: NOV 24 2006 * 23 samples in this disk file.
Analysis: GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE,
ANALYSIS BY ICP-ES.

ELEMENT	Ag**	Au**
SAMPLES	gm/mt	gm/mt
G-1	<2	<.01
A173601	<2	0.1
A173602	<2	0.03
A173603	3	0.12
A173605	6	0.67
RE A173605	6	0.67
RRE A173605	7	0.71
A173606	13	1.18
A173607	13	0.63
A173608	4	0.54
A173609	<2	0.25
A173610	3	0.39
A173611 (pulp)	2	1.09
A173612	<2	0.14
A173613	<2	0.12
A173614	4	0.64
A173615	2	0.6
A173616	2	0.3
A173617	<2	0.22
A173618	2	0.16
A173619	5	0.24
A173620	5	0.39
A173621	3	0.44
STANDARD SF-3/SL20	55	5.95

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, Ph: 604 596-2245, Fax: 604 588-3960

GOLD ORE REFERENCE STANDARD: CDN-GS-1C

Recommended value and the "Between Lab" Two Standard Deviations
Gold concentration: 0.99 ± 0.08 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: December 18, 2005

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-1C was prepared using reject ore material supplied by the Hunter Dickinson Group from the Specogna deposit. The Specogna deposit is a low sulphidation epithermal gold deposit of Miocene age and is localized along the Sandspit fault. Gold bearing breccia, vein and stockwork development occurs along the fault and subsidiary dilational structures extending upward into a thick hanging wall sequence of clastic sediments. Mineralization at Specogna is dominated by pyrite and marcasite which typically comprise 1 to 4% of the host rocks. Gold and silver occur as electrum

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. Splits were taken and sent to 11 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab. 10	Lab. 11
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
	1.02	0.91	0.91	1.00	1.04	1.03	0.98	0.90	1.04	1.08	1.00
	1.00	0.95	0.97	1.03	0.99	1.04	0.95	0.91	1.05	1.02	0.98
	0.99	0.94	0.98	1.00	1.01	1.01	0.99	0.84	0.94	1.09	0.98
	1.02	0.94	0.98	1.00	1.08	0.98	0.95	0.84	1.09	0.99	0.94
	1.01	0.98	1.06	1.01	1.03	1.00	1.00	0.87	0.99	1.08	1.00
	0.99	0.96	0.95	0.98	1.07	0.98	1.12	0.90	1.00	0.99	1.01
	1.01	0.93	0.95	1.01	0.97	0.98	0.98	0.85	0.99	0.99	0.94
	1.02	0.93	0.96	0.99	0.97	0.99	1.05	0.87	1.02	1.02	0.94
	1.03	0.93	0.99	1.00	1.05	0.99	1.04	0.93	0.97	1.02	0.94
	1.04	0.96	1.00	1.02	1.02	0.98	1.00	0.94	0.96	0.99	1.07
Mean	1.01	0.94	0.97	1.00	1.02	1.00	1.01	0.89	1.01	1.03	0.98
Std. Dev.	0.016	0.020	0.039	0.014	0.041	0.022	0.052	0.036	0.046	0.041	0.044
%RSD	1.62	2.12	4.00	1.42	4.00	2.21	5.14	4.10	4.53	4.00	4.54

Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.

GOLD ORE REFERENCE STANDARD: CDN-GS-1C

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	79.1		Na2O	<0.1
Al2O3	7.0		MgO	0.3
Fe2O3	4.4		K2O	4.0
CaO	0.3		TiO2	0.5
MnO	<0.1		LOI	3.3

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd.
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
EcoTech Laboratories Ltd., Kamloops
Genalysis Laboratory Services Pty. Ltd., Australia
GTK Laboratory, (Geological Survey of Finland)
International Plasma Laboratories Ltd., Vancouver
OMAC Laboratories Ltd., Ireland
SGS-XRAL, Toronto
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories, Saskatoon

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by

Duncan Sanderson
Licensed Assayer of British Columbia

Geochemist

Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604-596-2245, Fax: 604-588-3960

GOLD ORE REFERENCE STANDARD: CDN-GS-P3

Recommended value and "Between Lab" Two Standard Deviations

Gold concentration: 0.30 ± 0.04 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P3 was prepared using reject ore material supplied by the Hunter Dickinson Group from the Specogna deposit. The Specogna deposit is a low sulphidation epithermal gold deposit of Miocene age and is localized along the Sandspit fault. Gold bearing breccia, vein and stockwork development occurs along the fault and subsidiary dilational structures extending upward into a thick hanging wall sequence of clastic sediments. Mineralization at Specogna is dominated by pyrite and marcasite which typically comprise 1 to 4% of the host rocks. Gold and silver occur as electrum

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 4 days in a rotary mixer. After internal assaying to test for homogeneity, splits were taken and sent to 9 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GSP3-1	0.35	0.26	0.34	0.32	0.28	0.31	0.33	0.30	0.32
GSP3-2	0.33	0.31	0.33	0.30	0.29	0.31	0.31	0.28	0.29
GSP3-3	0.35	0.31	0.34	0.27	0.29	0.31	0.32	0.30	0.29
GSP3-4	0.37	0.36	0.33	0.33	0.29	0.31	0.30	0.29	0.27
GSP3-5	0.34	0.29	0.30	0.29	0.28	0.30	0.31	0.29	0.29
GSP3-6	0.33	0.29	0.31	0.31	0.28	0.30	0.29	0.28	0.28
GSP3-7	0.33	0.35	0.31	0.29	0.28	0.30	0.31	0.29	0.30
GSP3-8	0.35	0.29	0.31	0.32	0.29	0.30	0.29	0.29	0.31
GSP3-9	0.36	0.29	0.31	0.31	0.30	0.32	0.32	0.28	0.28
GSP3-10	0.35	0.33	0.30	0.32	0.31	0.31	0.30	0.30	0.29
GSP3-11	0.33	0.32	0.31	0.31	0.28	0.31	0.31	0.28	0.29
GSP3-12	0.33	0.31	0.32	0.29	0.30	0.32	0.31	0.28	0.29
GSP3-13	0.36	0.27	0.30	0.29	0.30	0.30	0.30	0.28	0.32
GSP3-14	0.33	0.28	0.32	0.28	0.28	0.29	0.32	0.28	0.29
GSP3-15	0.37	0.39	0.34	0.30	0.28	0.31	0.31	0.29	0.30
Mean	0.35	0.31	0.32	0.30	0.29	0.31	0.31	0.29	0.29
Std. Dev.	0.015	0.035	0.014	0.016	0.010	0.007	0.013	0.008	0.014
%RSD	4.36	11.44	4.48	5.12	3.45	2.33	4.06	2.88	4.80

Assay Procedure: ***all assays were fire assay, AA or ICP finish on 30g samples***

GOLD ORE REFERENCE STANDARD: CDN-GS-P3

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	59.0		Na2O	3.5
Al2O3	16.4		MgO	2.8
Fe2O3	8.8		K2O	1.5
CaO	5.6		TiO2	0.6
MnO	0.2		LOI	0.8

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Participating Laboratories:
(not in same order as table of assays)

Acme Analytical Laboratories Ltd.
ALS Chemex (Vancouver)
Assayers Canada Ltd., Vancouver
EcoTech Laboratories Ltd., Kamloops
Geolaboratory, Geological Survey of Finland
International Plasma Laboratories Ltd., Vancouver
Loring Laboratories Ltd., Calgary
SGS-XRAL Laboratory, Toronto
TSL Laboratories Ltd., Saskatoon

Legal Notice:

Certified by

Duncan Sanderson
Licensed Assayer of British Columbia

Geochemist

Barry Smee, Ph.D., P. Geo.

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMA

To Mincord Exploration Consultants Ltd. PROJECT Howell

Acme file # A605724 Received: SEP 5 2006 • 28 samples in this disk file.

Analysis: GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP

ELEMENT	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	gm
G-1	3.18	0.1	0.1	0.43	41.9	0.8	<.05	1.9	5.86	19.5	0.02	1	0.3	33.2	<10	<2	15
Dot Com	6.44	0.2	0.2	0.09	6	0.7	<.05	6.4	11.16	24.2	0.04	<1	0.8	56.3	<10	<2	15
03-04(366)	0.78	<.1	0.27	0.1	5.7	0.4	<.05	8.4	10.09	55.7	0.05	<1	0.5	14.4	<10	<2	15
28-08-R1	0.47	<.1	0.36	0.05	7.4	0.3	<.05	17.6	1.26	4.4	<.02	1	0.3	1.1	<10	<2	15
28-08-R2	0.08	<.1	0.16	0.09	2.8	0.3	<.05	7.6	0.85	9	<.02	4	0.1	0.6	<10	<2	15
28-08-R5	1.04	<.1	0.05	0.02	13.4	0.5	<.05	2.6	7.06	5.7	0.02	2	0.7	31.5	<10	<2	15
29-08-R1	0.48	0.4	0.31	0.18	4.8	18.8	<.05	11.4	1.97	8.4	0.33	<1	0.2	3	<10	<2	15
29-08-R2	0.05	0.1	0.03	0.09	0.4	0.2	<.05	1.8	2.76	6.1	0.03	1	0.4	0.4	<10	<2	15
29-08-R3	0.09	0.3	0.04	0.09	0.6	0.4	<.05	2	1.89	1.5	0.04	1	1.2	0.4	<10	<2	15
29-08-R4	0.02	<.1	0.04	0.08	0.1	0.1	<.05	1.8	0.26	0.5	<.02	1	0.3	0.2	<10	<2	15
29-08-R5	1.04	0.1	0.32	0.07	3.8	0.7	<.05	8.1	19.21	64.5	0.03	<1	1.4	13.9	<10	<2	15
29-08-R6	1.04	<.1	0.16	0.13	4.8	1	<.05	7.2	10.73	49.8	0.03	<1	1.7	50.3	<10	<2	15
29-08-R7	0.23	<.1	0.02	0.07	1.4	0.1	<.05	0.9	9.54	7.6	0.02	<1	0.2	0.7	<10	<2	15
29-08-R8	0.48	0.2	0.11	0.14	5.3	0.6	<.05	5.8	8.85	13.2	0.02	1	1.1	6.4	<10	2	15
29-08-R9	0.03	<.1	<.02	0.05	0.2	0.1	<.05	0.3	0.66	1.4	<.02	<1	0.2	1.1	<10	<2	15
29-08-R10	0.08	<.1	<.02	0.06	0.4	0.1	<.05	0.6	5.26	4.1	<.02	<1	0.3	3.4	<10	<2	15
29-08-R11	0.13	0.2	0.7	0.33	3.6	0.6	<.05	19.9	7.7	38.3	0.02	<1	0.8	7.7	14	<2	15
RE 29-08-R11	0.13	0.1	0.71	0.34	3.7	0.6	<.05	20.4	7.52	36.8	0.02	<1	0.6	7.2	<10	2	15
30-08-R1	0.19	0.1	0.11	0.38	6.3	0.9	<.05	4.5	1.29	22	0.05	1	0.1	0.8	<10	<2	15
30-08-R2	3.82	<.1	0.33	0.14	17.6	1.2	<.05	13.8	2.32	37.8	0.07	1	1.6	7.4	<10	<2	15
30-08-R3	59.63	<.1	0.62	0.2	22.7	1.2	<.05	27.6	8.53	64.4	0.04	<1	2.8	31.3	<10	2	15
30-08-R4	2.23	0.1	0.21	0.16	8.9	0.4	<.05	7.6	1.64	20.9	<.02	1	0.4	1.4	<10	<2	15
30-08-R5	0.48	<.1	0.22	0.27	8.3	0.5	<.05	7.2	0.59	3.2	0.02	4	0.3	1.5	<10	<2	15
30-08-R6	2.76	<.1	0.21	0.02	20.2	0.3	<.05	11	5.32	31.4	0.07	<1	0.5	3.1	<10	<2	15
30-08-R8	0.14	<.1	0.02	0.05	0.6	<.1	<.05	1.4	5.76	4	<.02	<1	0.3	0.1	<10	<2	15
30-08-R10	0.74	<.1	0.14	0.03	7.4	0.2	<.05	5.6	1.53	17.1	<.02	<1	0.2	2.3	<10	<2	15
30-08-R11	6.38	<.1	1.03	0.22	5.3	0.2	<.05	69.1	6.97	66.7	<.02	<1	5.2	6.9	<10	<2	15
30-08-R12	1.55	<.1	0.83	0.18	17.9	0.6	<.05	43.1	2.12	37.1	0.02	1	0.5	6.7	<10	<2	15
STANDARD DS	6.39	0.1	0.11	0.71	36.3	5.3	<.05	5.3	5.46	39	1.59	7	1.9	29.7	67	38	15

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?/ES & MS.

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Mincord Exploration Consultants Ltd. PROJECT Howell

Acme file # A605724 Received: SEP 5 2006 * 28 samples in this disk file.

Analysis: GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

ELEMENT	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	gm
G-1	3.18	0.1	0.1	0.43	41.9	0.8	<.05	1.9	5.86	19.5	0.02	1	0.3	33.2	<10	<2	15
Dot Com	6.44	0.2	0.2	0.09	6	0.7	<.05	6.4	11.16	24.2	0.04	<1	0.8	56.3	<10	<2	15
03-04(366)	0.78	<.1	0.27	0.1	5.7	0.4	<.05	8.4	10.09	55.7	0.05	<1	0.5	14.4	<10	<2	15
28-08-R1	0.47	<.1	0.36	0.05	7.4	0.3	<.05	17.6	1.26	4.4	<.02	1	0.3	1.1	<10	<2	15
28-08-R2	0.08	<.1	0.16	0.09	2.8	0.3	<.05	7.6	0.85	9	<.02	4	0.1	0.6	<10	<2	15
28-08-R5	1.04	<.1	0.05	0.02	13.4	0.5	<.05	2.6	7.06	5.7	0.02	2	0.7	31.5	<10	<2	15
29-08-R1	0.48	0.4	0.31	0.18	4.8	18.8	<.05	11.4	1.97	8.4	0.33	<1	0.2	3	<10	<2	15
29-08-R2	0.05	0.1	0.03	0.09	0.4	0.2	<.05	1.8	2.76	6.1	0.03	1	0.4	0.4	<10	<2	15
29-08-R3	0.09	0.3	0.04	0.09	0.6	0.4	<.05	2	1.89	1.5	0.04	1	1.2	0.4	<10	<2	15
29-08-R4	0.02	<.1	0.04	0.08	0.1	0.1	<.05	1.8	0.26	0.5	<.02	1	0.3	0.2	<10	<2	15
29-08-R5	1.04	0.1	0.32	0.07	3.8	0.7	<.05	8.1	19.21	64.5	0.03	<1	1.4	13.9	<10	<2	15
29-08-R6	1.04	<.1	0.16	0.13	4.8	1	<.05	7.2	10.73	49.8	0.03	<1	1.7	50.3	<10	<2	15
29-08-R7	0.23	<.1	0.02	0.07	1.4	0.1	<.05	0.9	9.54	7.6	0.02	<1	0.2	0.7	<10	<2	15
29-08-R8	0.48	0.2	0.11	0.14	5.3	0.6	<.05	5.8	8.85	13.2	0.02	1	1.1	6.4	<10	2	15
29-08-R9	0.03	<.1	<.02	0.05	0.2	0.1	<.05	0.3	0.66	1.4	<.02	<1	0.2	1.1	<10	<2	15
29-08-R10	0.08	<.1	<.02	0.06	0.4	0.1	<.05	0.6	5.26	4.1	<.02	<1	0.3	3.4	<10	<2	15
29-08-R11	0.13	0.2	0.7	0.33	3.6	0.6	<.05	19.9	7.7	38.3	0.02	<1	0.8	7.7	14	<2	15
RE 29-08-R11	0.13	0.1	0.71	0.34	3.7	0.6	<.05	20.4	7.52	36.8	0.02	<1	0.6	7.2	<10	2	15
30-08-R1	0.19	0.1	0.11	0.38	6.3	0.9	<.05	4.5	1.29	22	0.05	1	0.1	0.8	<10	<2	15
30-08-R2	3.82	<.1	0.33	0.14	17.6	1.2	<.05	13.8	2.32	37.8	0.07	1	1.6	7.4	<10	<2	15
30-08-R3	59.63	<.1	0.62	0.2	22.7	1.2	<.05	27.6	8.53	64.4	0.04	<1	2.8	31.3	<10	2	15
30-08-R4	2.23	0.1	0.21	0.16	8.9	0.4	<.05	7.6	1.64	20.9	<.02	1	0.4	1.4	<10	<2	15
30-08-R5	0.48	<.1	0.22	0.27	8.3	0.5	<.05	7.2	0.59	3.2	0.02	4	0.3	1.5	<10	<2	15
30-08-R6	2.76	<.1	0.21	0.02	20.2	0.3	<.05	11	5.32	31.4	0.07	<1	0.5	3.1	<10	<2	15
30-08-R8	0.14	<.1	0.02	0.05	0.6	<.1	<.05	1.4	5.76	4	<.02	<1	0.3	0.1	<10	<2	15
30-08-R10	0.74	<.1	0.14	0.03	7.4	0.2	<.05	5.6	1.53	17.1	<.02	<1	0.2	2.3	<10	<2	15
30-08-R11	6.38	<.1	1.03	0.22	5.3	0.2	<.05	69.1	6.97	66.7	<.02	<1	5.2	6.9	<10	<2	15
30-08-R12	1.55	<.1	0.83	0.18	17.9	0.6	<.05	43.1	2.12	37.1	0.02	1	0.5	6.7	<10	<2	15
STANDARD DS7	6.39	0.1	0.11	0.71	36.3	5.3	<.05	5.3	5.46	39	1.59	7	1.9	29.7	67	38	15

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Mincord Exploration Consultants Ltd. PROJECT Howell

Acme file # A605724 Received: SEP 5 2006 * 28 samples in this disk file.

Analysis: GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

ELEMENT	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	gm
G-1	3.18	0.1	0.1	0.43	41.9	0.8	<.05	1.9	5.86	19.5	0.02	1	0.3	33.2	<10	<2	15
Dot Com	6.44	0.2	0.2	0.09	6	0.7	<.05	6.4	11.16	24.2	0.04	<1	0.8	56.3	<10	<2	15
03-04(366)	0.78	<.1	0.27	0.1	5.7	0.4	<.05	8.4	10.09	55.7	0.05	<1	0.5	14.4	<10	<2	15
28-08-R1	0.47	<.1	0.36	0.05	7.4	0.3	<.05	17.6	1.26	4.4	<.02	1	0.3	1.1	<10	<2	15
28-08-R2	0.08	<.1	0.16	0.09	2.8	0.3	<.05	7.6	0.85	9	<.02	4	0.1	0.6	<10	<2	15
28-08-R5	1.04	<.1	0.05	0.02	13.4	0.5	<.05	2.6	7.06	5.7	0.02	2	0.7	31.5	<10	<2	15
29-08-R1	0.48	0.4	0.31	0.18	4.8	18.8	<.05	11.4	1.97	8.4	0.33	<1	0.2	3	<10	<2	15
29-08-R2	0.05	0.1	0.03	0.09	0.4	0.2	<.05	1.8	2.76	6.1	0.03	1	0.4	0.4	<10	<2	15
29-08-R3	0.09	0.3	0.04	0.09	0.6	0.4	<.05	2	1.89	1.5	0.04	1	1.2	0.4	<10	<2	15
29-08-R4	0.02	<.1	0.04	0.08	0.1	0.1	<.05	1.8	0.26	0.5	<.02	1	0.3	0.2	<10	<2	15
29-08-R5	1.04	0.1	0.32	0.07	3.8	0.7	<.05	8.1	19.21	64.5	0.03	<1	1.4	13.9	<10	<2	15
29-08-R6	1.04	<.1	0.16	0.13	4.8	1	<.05	7.2	10.73	49.8	0.03	<1	1.7	50.3	<10	<2	15
29-08-R7	0.23	<.1	0.02	0.07	1.4	0.1	<.05	0.9	9.54	7.6	0.02	<1	0.2	0.7	<10	<2	15
29-08-R8	0.48	0.2	0.11	0.14	5.3	0.6	<.05	5.8	8.85	13.2	0.02	1	1.1	6.4	<10	2	15
29-08-R9	0.03	<.1	<.02	0.05	0.2	0.1	<.05	0.3	0.66	1.4	<.02	<1	0.2	1.1	<10	<2	15
29-08-R10	0.08	<.1	<.02	0.06	0.4	0.1	<.05	0.6	5.26	4.1	<.02	<1	0.3	3.4	<10	<2	15
29-08-R11	0.13	0.2	0.7	0.33	3.6	0.6	<.05	19.9	7.7	38.3	0.02	<1	0.8	7.7	14	<2	15
RE 29-08-R11	0.13	0.1	0.71	0.34	3.7	0.6	<.05	20.4	7.52	36.8	0.02	<1	0.6	7.2	<10	2	15
30-08-R1	0.19	0.1	0.11	0.38	6.3	0.9	<.05	4.5	1.29	22	0.05	1	0.1	0.8	<10	<2	15
30-08-R2	3.82	<.1	0.33	0.14	17.6	1.2	<.05	13.8	2.32	37.8	0.07	1	1.6	7.4	<10	<2	15
30-08-R3	59.63	<.1	0.62	0.2	22.7	1.2	<.05	27.6	8.53	64.4	0.04	<1	2.8	31.3	<10	2	15
30-08-R4	2.23	0.1	0.21	0.16	8.9	0.4	<.05	7.6	1.64	20.9	<.02	1	0.4	1.4	<10	<2	15
30-08-R5	0.48	<.1	0.22	0.27	8.3	0.5	<.05	7.2	0.59	3.2	0.02	4	0.3	1.5	<10	<2	15
30-08-R6	2.76	<.1	0.21	0.02	20.2	0.3	<.05	11	5.32	31.4	0.07	<1	0.5	3.1	<10	<2	15
30-08-R8	0.14	<.1	0.02	0.05	0.6	<.1	<.05	1.4	5.76	4	<.02	<1	0.3	0.1	<10	<2	15
30-08-R10	0.74	<.1	0.14	0.03	7.4	0.2	<.05	5.6	1.53	17.1	<.02	<1	0.2	2.3	<10	<2	15
30-08-R11	6.38	<.1	1.03	0.22	5.3	0.2	<.05	69.1	6.97	66.7	<.02	<1	5.2	6.9	<10	<2	15
30-08-R12	1.55	<.1	0.83	0.18	17.9	0.6	<.05	43.1	2.12	37.1	0.02	1	0.5	6.7	<10	<2	15
STANDARD DS7	6.39	0.1	0.11	0.71	36.3	5.3	<.05	5.3	5.46	39	1.59	7	1.9	29.7	67	38	15

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Eastfield Resources Ltd. PROJECT HOWELL

Acme file # A606623 Page 1 Received: SEP 19 2006 * 66 samples in this disk file.

Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
GC6007	100
GC6008	41
GC6011	19
GC6014	40
GC6026A	2
GC6026B	3
GC6029	<2
GC6030	<2
GC6031	<2
GC6032	<2
GC6033	<2
GC6036	<2
GC6037A	<2
GC6037B	<2
GC6038	<2
GC6038B	<2
GC6039	7
GC6039A	<2
RE GC603	<2
GC6039B	14
GC6040A	4
GC6040B	<2
GC6051	72
GC6052	335
GC6053	248
GC6055	26
GC6059	12
GC6060	<2
GC6062	<2
GC6064	<2
GC6066	3

ELEMENT	Au**
SAMPLES	ppb
GC6068	188
GC6071	<2
GC6072B	<2
STANDAR	806
G-1	3
GC6073A	3
GC6073B	12
GC6074	<2
GC6096	21
GC6096B	30
GC6099	88
GC6100	27
GC6164	936
GC6166	5
GC6167	102
GC6169	22
GC6201	41
GC6202	81
GC6203	76
GC6204	40
RE GC620	41
GC6207	3
GC6208	<2
GC6209 I.S	-
GC6210	3
GC6212	3
GC6215	387
GC6216	235
GC6217	106
GC6218	28
GC6219	7
GC6220	24
GC6221	677
GC6222	2
GC6223	<2

ELEMENT	Au**											
SAMPLES	ppb											
STANDAR	803											

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Acme file # A608524 Page 1 Received: NOV 2 2006 * 70 samples in this disk file.

Analysis: GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
GC6200	12
GC6202	103
GC6220	15
GC6228 flc	5
GC6228 B	<2
GC6228 C	10
GC6228 D	6
GC6229 flc	43
GC6230 A	59
GC6230 B	6
GC6230 C	77
GC6230 D	2
GC6231	63
GC6231 B	88
GC6234	55
GC6235	3
GC6236 flc	3
GC6237	30
GC6237 B	16
GC6238	108
GC6239	245
GC6239 B	8
GC6240	9
GC6241	7
GC6243	48
GC6244	10
RE GC624	10
GC6245	6
GC6249	4
GC6249 B	31
GC6252 flc	3

ELEMENT	Au**
SAMPLES	ppb
GC6252	2
GC6253	2
GC6254	5
STANDAR	798
G-1	<2
GC6255	<2
GC6258	<2
GC6259	137
GC6260	414
GC6261	16
GC6262	43
GC6263	3
GC6263 B	12
GC6264	<2
RE GC626	<2
GC6265	3
GC6267	<2
GC6269	<2
GC6270	6
GC6271	18
GC6272	<2
GC6273	7
GC6274	114
GC6275	234
GC6276	106
GC6277	155
GC6279	102
GC6279 B	66
GC6280	43
GC6280 B	81
JP601	3
JP602	3
JP603	<2
JP04	2
JP05	4

ELEMENT	Au**
SAMPLES	ppb
JP06	2
JP07	100
JP08	29
JP09	15
STANDAR	793