SUMMARY REPORT OF THE 2006 FIELD PROGRAM

(FILED FOR ASSESSEMENT WORK)

ON THE

CROWSNEST PROPERTY
FORT STEELE MINING DIVISION, BC

NTS: 82G017, 82G018
Latitude 49 degrees 09' N, Longitude 114 degrees 33' W
(centre)

for
La Quinta Resources Corp.
and
Eastfield Resources Ltd.

by

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Summary

An exploration program consisting of road reconstruction and mechanical trenching was initiated on the Crowsnest property in June 2006. The Crowsnest property is underlain by a thick sequence of Pennsylvanian and Mississippian carbonate and clastic rocks, of which the Mississippian Rundle Group shows the greatest exposure. Mid-Cretaceous syenite and trachyte intrusions as sills, dykes, plugs and possible diatremes intrude these units.

The object of the 2006 program was to trench untested soil gold anomalies and to provide further insight in the area peripheral to the upper trench (exposed in 1993 and re-exposed in 1999). The lower trenches were designed to become drill roads for a possible later drill program and to allow access to higher elevations along the slope where it is believed that high-grade mineralized float may be sourcing from. The existing exploration road was, at the same time, repaired as required.

Although the results of the trenching were largely disappointing a new model has been developed which interprets a structure higher up the slope providing a possible source for mineralized float which has been discovered over a 2 kilometres stretch of the property over the last eighteen years. A review of the database calculates an average grade for samples of this float exceeding 1/g/t to be 32.656 g/t gold (based on 36 determinations) with a corresponding copper value of 0.23% (based on 34 determinations). The majority of mineralized samples in this population are from limonitic, pyritic or magnetite rich syenite / monzonite with and without quartz veining. The highest-grade sample in this population (#21714), collected in 1989 by Placer Dome Inc., is described as an intrusive breccia with a gold value of 524.41 g/t (15.20 ounces per ton). Clearly more exploration for probable multiple sources of this mineralization is warranted.

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.

1 INTRODUCTION AND TERMS OF REFERENCE

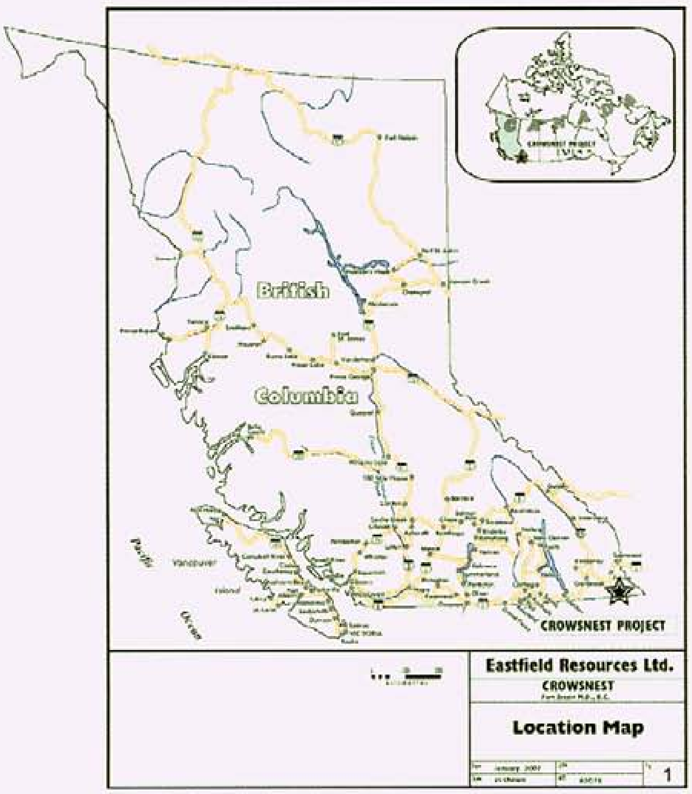
At the request of LaQuinta Resources Ltd., this report was prepared by Bill Morton and Ginette Carter, both P.Geo. to document and discuss the results of the 2006 trenching work conducted on the Crowsnest claim group located 50 kilometers southeast of Fernie, B.C. This report summarizes the fieldwork carried out on the claims and discusses the implication of this year's results on further exploration programs on the Crowsnest Property.

The purpose of the report is to qualify targets for future mineral exploration and development within the subject property.

The 2006 exploration report is based on fieldwork carried out by Ginette Carter, who was on site during the whole program from and supervised the project from July 4th to July 29th, 2006. This rest of the report is partly based on published and unpublished fieldwork reports carried out by various private sector mining company personnel and public sector government personnel. Current compilation of the geological and geochemical data undertaken by the author has led to recommendations for work on the Crowsnest mineral claims which include a 2 phase program involving further prospecting, geological mapping and trenching, and later drilling.

2 RELIANCE ON OTHER EXPERTS

No experts additional to Ginette Carter and Bill Morton were consulted for the 2006 program.



3 PROPERTY DESCRIPTION AND LOCATION

The Crowsnest claim group is located 50 km southeast of Fernie, B.C. (Lat. 49° 10' N, Long. 114° 32' W) some 25 kilometres west of the Alberta boundary and 20 kilometres north of the Montana border within the Fort Steele Mineral Division. The Crowsnest property consists of 10 staked (unpatented) mineral claims totaling 2,388 hectares.

Eastfield Resources Ltd owns the Crowsnest property. In 2004 La Quinta Resources Corporation of Vancouver, BC, entered into an option agreement with Eastfield. By this agreement, La Quinta can earn up to 60 % of the Crowsnest Property by spending $800,000 over four years, paying $100,000 and issuing 150,000 shares.

A listing of claim tenures is as follows:

TABLE I: Tenure Table

Claim Name	Record #	Area (hectares)	Expiry Date
Aubyrd 4	406552	375	Oct 31, 09
Aubyrd 5	406551	500	Oct 31, 09
Aubyrd 6	406550	500	Oct 31, 09
Aubyrd 7	406553	250	Oct 31, 09
Aubyrd 8	406554	150	Oct 31, 09
Crowsnest Lookout	504310	317	Jan 19, 10
Crowsnest Revenge	504297	85	Jan 19, 09
Connector	517530	127	Jul 12, 09
Lower Connector	520838	63	Oct 06, 09
Hilltop	549732	21	Jan 17, 08
Total area		**2388**	

All claims are located in the Fort Steele Mining Division

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 71-kilometre road marker, on the right side of the road, the Crowsnest property road initially follows a seismic line in a westerly direction and then turns northerly into the "B" grid area of the property. Elevations on the claim group range from 1320 metres at the Flathead River to 2100 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 in the

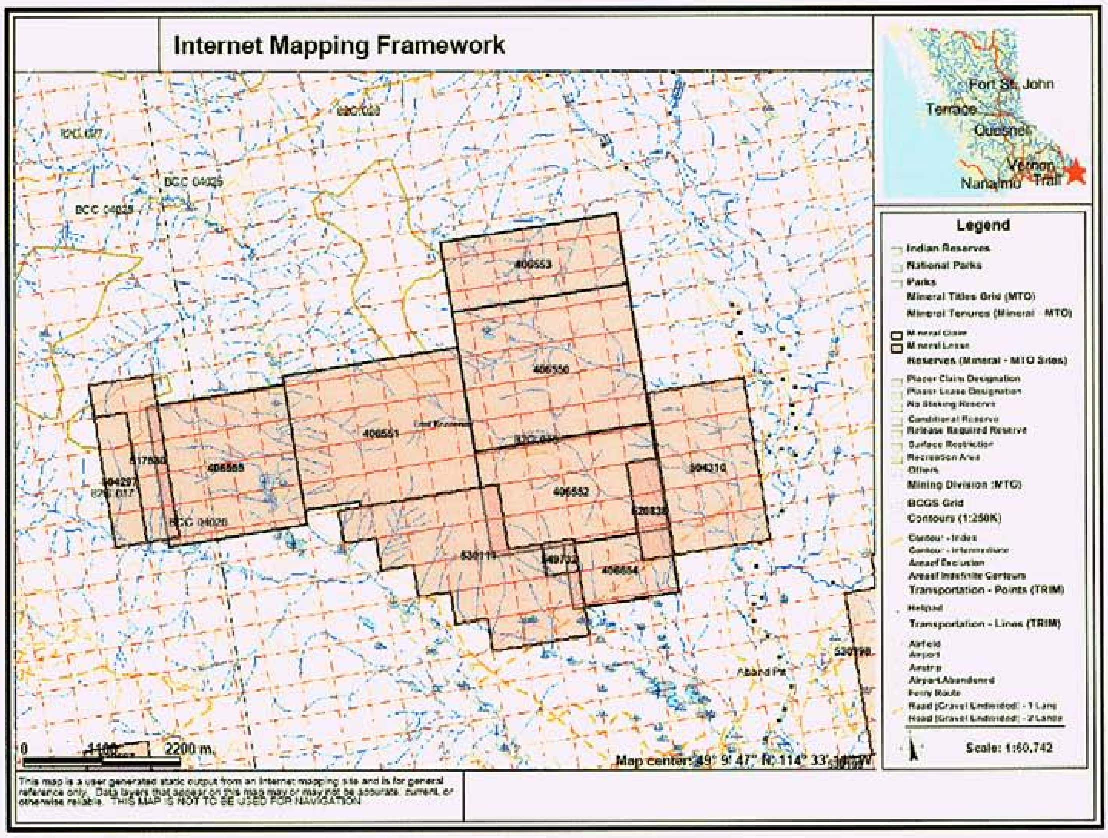


Figure 2: Crowsnest Claims Location

Flathead Valley and its tributary drainages with immature pine remaining in much of the remainder. 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 Crowsnest project was almost exclusively for hydrocarbons. In the early 1900's oil seeps on Sage Creek, located approximately ten kilometers southeast of the southeast corner of the Crowsnest 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. None of these early wells however encountered commercial quantities of oil and the rigs were eventually abandoned. In the nineteen fifties Shell Canada completed a 3500 metre oil and gas wildcat seven kilometers to the northeast of the claims, Pacific Atlantic Oil completed a 2,700 metre test nine kilometers to the east of the claims and in 1971 Imperial Oil completed a 1400 metre wildcat fifteen kilometers to the northwest of the claims (on Harvey Creek at the

Howell Creek road junction). In the late 1980's and early 1990's a consortium including Shell Canada Resources 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 present. First approximately twelve kilometers northeast of the northeast claim boundary near the now abandoned village of Flathead and later eight kilometers south of the claims in the valley of Cabin Creek at its confluence with the Flathead River (Sage Creek Coal Consortium). In 1997 Fording Coal Limited drilled nine exploration holes in the upper Flathead Valley (the Lodgepole Leases located approximately 15 kilometres to the north).

Dome Exploration (Canada) Limited (later Placer Dome Inc.) staked the first mineral claims on the Crowsnest Property in 1984 following the discovery of several gold anomalies during a silt sampling program conducted that year in the vicinity of Trachyte Ridge. The Dome Mine's program was managed by Dr. Peter Fox PhD and was initially called the Flathead Project. Fox was at this time conducting a BC wide reconnaissance gold and copper program which had started in 1972 for Dome Exploration (Canada) Limited focusing on alkalic intrusive complexes. Doctor Fox had keyed this area as a result of the recent documentation of alkalic intrusives in the area in the 1965 Geological of Canada memoir for the area (Price et al 1965) and anecdotally because of reference to gold having been panned from a stream near the 71-kilometre road marker in the 1960's.

Further work completed in 1985 and 1986, focusing on the "A Grid" area of the property, outlined encouraging rock, float and soil results and discovered a small calc-silicate vein (<0.5 m) which returned an analysis of 1.5 g/t gold and 2.3% zinc. A soil gold anomaly measuring 1000 metres by 300 metres with peak soil values to 5,590 ppb was outlined and a raft of limestone cut by red and white chalcedonic veins within the syenite was noted. Additional minor grids were located at several other locations on the then claim block including the "E" grid where a greater than 200 ppm soil copper anomaly was located but never evaluated. Success on the "A grid", which included grab samples up to 36.80 grams per ton gold was sufficiently successful to justify a diamond drill program the following season.

The 1987 field program at Flathead (now Crowsnest) was initiated in mid May and completed in late August in the "A Grid" area of the property which is located in the extreme western side. The drill program totalled 1262 metres in ten holes and was completed using a helicopter. An unexpected collapse of the core rack occurred during the program with eight holes being spilled and 25% of the core lost. Several holes intersected syenite intrusive through their full lengths while one encountered only marble and the others intersected a mixture of marble, limestone and syenite. Gold mineralization was noted to be correlative with increased limonite. Despite the small scale of the program five holes obtained encouraging intercepts as follows:

Hole	From-To (m)	Intercept (m)	Gold (g/t)
FA-1	32-33	1.0	1.39
FA-2	80-81 and 99-100	1.0 1.0	5.49 3.54
FA-4	76.8-78.3	1.5	1.16
FA-6	44.2-45.7 and 48.6-50.1	1.5 1.5	1.71 7.58
FA-9	50.3-51.7	1.4	1.13

TABLE II: Significant Au g/t intervals drilled in the A grid

Also in 1987 exploration was initiated on the "B grid", located seven kilometres to the east, and resulted in the discovery of a "sulphide rich gossanous boulder" that returned an analysis of 122,000 g/t gold (3.56 ounces per ton) and can be considered the initial discovery of significant mineralization on the "B grid". This sample consisted of limonite, pyrite, chalcopyrite with minor quartz and altered rock fragments.

In 1988 Placer Dome Inc. (formerly Dome Exploration (Canada), Limited) continued to work on the "B" grid and extended the grid coverage to the north, completed induced polarization surveying and began road construction up the "B Grid" valley.

In 1989 Placer Dome Inc. continued to expand the grid in a northerly direction, completed ground based geophysics (VLF and magnetometer) and completed six short diamond drill holes totaling 886 metres. Four of the holes were designed to follow up VLF geophysical anomalies while one hole was designed to test a coincident induced polarization soil gold response and one was designed to test a magnetic lineament. The 1989 drill holes, which did not return significant results, predominantly intersected limestone with lesser shale and syenite. Prospecting completed while the program was being conducted located several pieces of impressively mineralized float including a sample of pyritic intrusive breccia that returned an analysis of 521,101 ppb gold (15.20 ounces per ton).

In 1991 Placer Dome Inc. conducted 215 metres of excavator trenching (three trenches) on the slope above the 1989 drill sites. The results were unremarkable excepting the most easterly sample in trench 91-2 which returned an analysis o 542 ppb gold in the last sample. Further pieces of mineralized float were found with values to 66,211 ppb gold (1.93 oz/ton).

In 1993 Phelps Dodge Corporation of Canada (Optionee from Placer Dome Inc.) discovered a limonitic quartz vein outcropping higher in the drainage of the "B Grid". A new grid "K grid" was established in this area and the exposure sampled returning analysis to 4.6 g/t gold. The existing road was then continued to this area and mechanical trenching initiated resulting in a number of high grade samples including two which exceeded 99,999 ppb gold which upon full assay returned values to 350.70 g/t gold.

In 1994 Phelps Dodge Corporation of Canada drilled four diamond drill holes totaling 364 metres without encountering any significant intersections (all holes were angled southwesterly. If a vein structure was also dipping southwesterly it would be missed by all of these holes).

In 1998 Eastfield Resources Ltd. purchased the Crowsnest project claims and in 1999 optioned a 75% interest to International Curator Resources Ltd. The 1999 program which started the last week of May included 2.8 kilometres of road construction, 20 kilometres of induced polarization survey, 19 kilometres of magnetometer survey, 341 soil samples, 30 till bank samples, nine stream sediment samples, 101 rock and trench samples, six trenches totaling 106 metres and ten diamond drill holes totaling 1056 metres. Of the rock samples collected 15 were boulders or cobbles in till with seven samples exceeding 1 gram per tonne gold with the average value being 19.27 g/t. Trench TK-99-1(a) yielded a 16.5 metre channel sample grading 8.338 g/t gold including 3 metres grading 19.063 g/t. Other trenches were far less successful and a complex system of faults was interpreted to explain the apparent lack of continuity. Drilling did not encounter significant gold intercepts.

In 2002 Goldrea Resources Corp. optioned a 60% interest in the Crowsnest claims from Eastfield and subsequently completed a program of mechanical trenching, road construction and diamond drilling. A new spur road, 175 metres in length, was constructed from the Spur "2" road to the southwest of the trench area and minor trenching was competed to the northwest of this area. A total of 11 drill holes were completed with and aggregate meterage of 641 metres (8 holes were drilled of the new road and three were drilled in the vicinity of the discovery trench). Most holes were terminated short of their target depths due to drilling problems. One of the holes, 02-03, intersected 12 separate syenite dykes or sills over an interval of 91 metres and returned an intercept of 1.05 g/t gold over 12 metres (approximately 150 metres south of the discovery trench area).

In 2004 Goldrea Resources Corp. completed 4 diamond drill holes totaling 476 metres. Results included hole 03-03 with 3.1 metres grading 248-g/t silver and hole 03-04 which ended with 3.4 metres grading 240 g/t silver (7.0 oz/t). Hole 03-04 was drilled southwesterly into the hill above spur road 3 (constructed in 1999) and may have intersected an important structure integral to the new exploration model.

In 2005 La Quinta Resources Corp. completed minor sampling and mapping in the vicinity of the discovery trench area, which is described in more detail in further sections of this report.

6.0 GEOLOGICAL SETTING

The Crowsnest 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 (Belt Group) 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 Oil in the 1950's, nine kilometres to the east of the Flathead River encountered 1200 metres of Purcell rocks before encountering younger Mesozoic 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 Crowsnest claims.

The Crowsnest Property is predominantly underlain by a thick sequence of Pennsylvanian and Mississippian carbonate and clastic units with carbonate units of the Mississippian Rundle group predominating.

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 9.6 kilometres of extension over the present surface exposure of the valley of 27.2 kilometres. Several southwesterly dipping normal faults (one being named the Flathead Fault) are interpreted. This interpretation suggests that mineralizing structures may likewise trend north-northwest and dip steeply to the southwest in multiple repetitions.

The Flathead Valley 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 and possibly diatremes that include monzonite, syenite and trachyte varieties. Some appear to have been emplaced along faults and these can consequently be fractured and sheared. Many of the fault controlled syenites are extensively clay altered and are manifested as prominent surface lineations. Larger intrusives, interpreted to occur as stocks and dykes, are often fresh or propylitically altered in outcrop. Altered syenites exposed in trenches and encountered in drill core can be variably clay and sericite altered and sometimes silicified. Occasional areas of skarning in the hosting carbonates have been noted (particularly on the "A grid") and contact areas in the carbonates are often brecciated and silicified. Flathead intrusions are generally propylitically altered in surface exposure and drill core exhibiting silicification, sericitization, pyritization and clay alteration. At surface, alteration is generally limited to marbleization, re-crystallization, and bleaching, while in drill holes skarn and hornfels alteration has been noted.

It has been speculated that trachytic volcanics outcropping in the nearby Crowsnest Pass area of Alberta are the volcanic equivalents of these rocks.

Faulting in the predominantly carbonate stratigraphy can be divided into low angle types which are often associated with some brecciation and are quite possibly thrusts (part of the Lewis Thrusting event) and high angle normal faults related to graben development during extension. The later types predominantly strike north-south (or north northwest) often dipping to the west with the west (or west south-west) side down dropped. Dykes, and stocks have intruded the sedimentary sequence.

6.1 PROPERTY GEOLOGY

The Crowsnest property is underlain by a thick sequence of Pennsylvanian and Mississippian carbonate and clastic rocks, dominated by the Mississippian Rundle Group. Mid-Cretaceous syenite and trachyte intrusions as sills, dykes, and stocks have intruded the sedimentary sequence. Flathead intrusions are generally propylitically altered in surface exposure. Drill core exhibit silicification, limited to marbleization, re-rystallization, and bleaching, and to a lesser extent skarn and hornfels alteration. The Crowsnest property is within a basin and range structural domain, dominated by an abundance of listric faults. These structures have been displaced by high angle easterly, northwesterly and northeasterly trending normal faults associated with regional Tertiary extension. The low to moderate angle structures are mainly hosted in shaly parts of the carbonate and clastic section.

Both intrusive and carbonate hosted gold mineralization is present on the Crowsnest and nearby Howell properties. Data from several drill campaigns suggests that the Crowsnest has mostly intrusive hosted gold mineralization while the nearby Howell features dominantly carbonate hosted gold mineralization. The Crowsnest property also contains elevated gold values hosted in sediments, but a drill program completed in 2002 suggests that elevated gold values are closely associated with the margin phases of the Flathead Intrusive Complex, and to a large extent intrusive hosted or in close proximity to intrusive rock. Thus the deposit type for the Crowsnest property is best described as alkalic intrusion-associated Au, a sub-type of low-sulphidation epithermal Au deposits.

7.0 DEPOSIT TYPES

The integral component of the deposit model for the Crowsnest 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 Crowsnest, 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 grabon 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 minerlization 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.

8 MINERALIZATION

The drusy, probably late stage, quartz veining and silicification that has been observed at Crowsnest may be the controlling feature for gold mineralization. Cu and Bi tend to be elevated in strong gold zones. Silver values generally increase with increasing gold and copper. Earlier hydrothermal events may be responsible for the various alteration phases that have been noted, including pervasive silicification, sericitization and skarning. It may suggest that the gold enriched fluids were gold-silver rich and base metal deficient. The trace elements match the alkalic intrusive hosted model by including molybdenum, bismuth, by the low but anomalous levels of copper, zinc, lead, and elevated levels of barium. Elevated tellurium was reported by earlier workers. Fluorite has been noted as a common, but not prolific, gangue mineral.

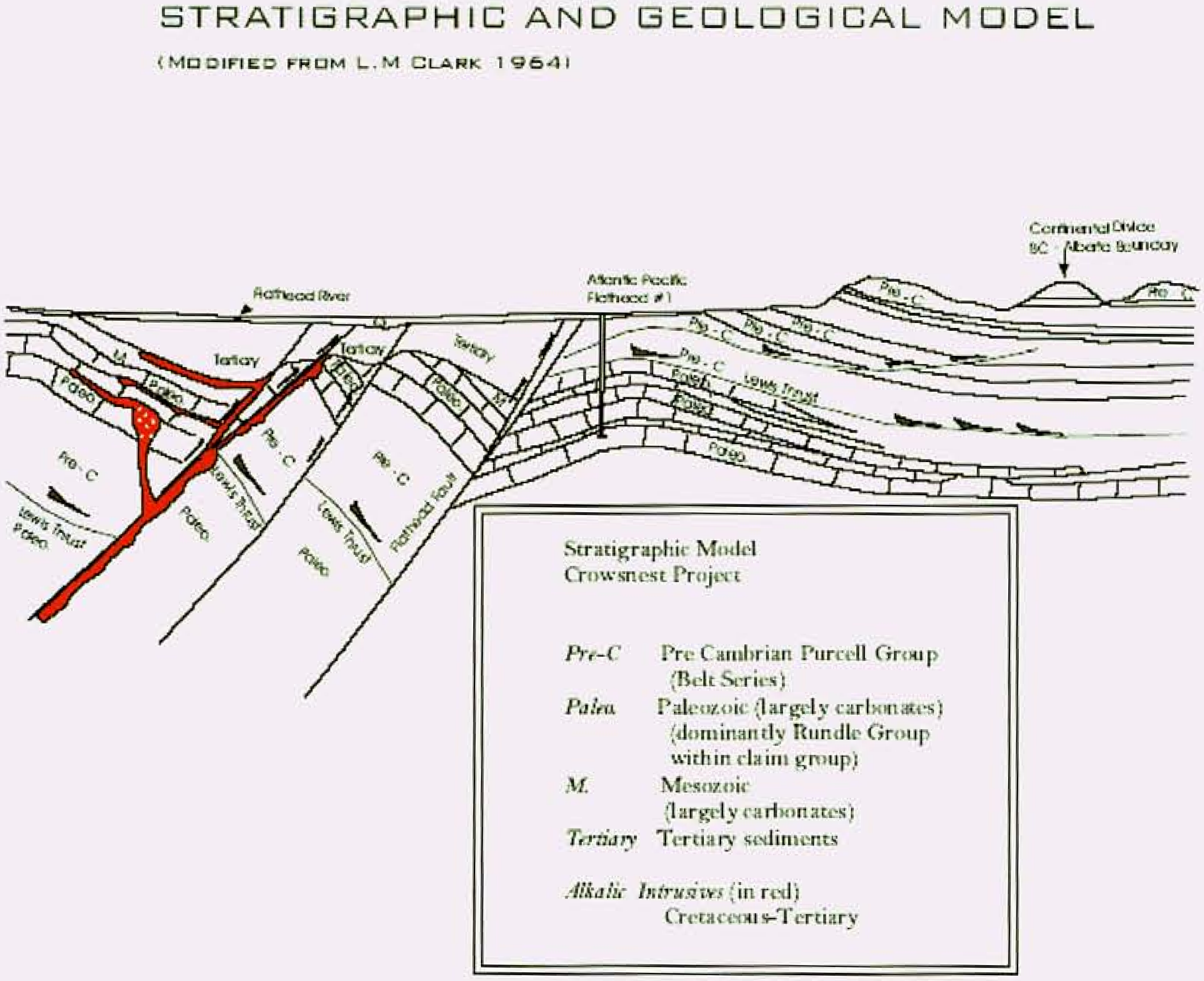


FIG. 3

Figure 3: Stratigraphy and Geology Model

9 EXPLORATION

The 2006 exploration program consisted of 10 trenches totaling 718meters and 332 samples over two areas, across the K grid (Discovery Grid) and on the B grid near the second switch back driving northerly on the access road.

Trenching results are described in section 10.2 . In addition to trenching nine grab samples were collected during the field season with sample 29-08-R1 consisting of limonitic syenite occurring as float from the hairpin on the access road north of DDH FB-4 (Fig. 6) returning 3.49g/t gold.

TABLE III: Grab Samples collected on the Crowsnest property in 2006

SAMPLE_ID	Easting83Z11	Northings83Z	Mo	Cu	Ag	Fe_perc	As	Au_ppbFA	Ca_perc	Labfile
29-08-R1	680222	5447027	11.21	827.13	3254	14.51	182.9	3489.2	0.16	A605724
29-08-R2	679413	5447924	13.02	25.12	115	30.44	2.7	26.7	0.06	A605724
29-08-R3	679420	5447917	22.57	46.09	475	-40	12.3	140.3	0.16	A605724
29-08-R4	679420	5447928	2.64	2.84	117	1.59	19.5	50	25.25	A605724
29-08-R5	679315	5447886	0.86	4.27	29	3.09	4.6	2	2.28	A605724
29-08-R6	679364	5447854	6.29	53.64	104	3.03	7.2	14.1	0.5	A605724
29-08-R8	679413	5447838	43.55	81.49	629	-40	56.8	333.1	0.17	A605724
29-08-R9	679376	5447795	0.45	7.45	16	0.13	7.1	2.8	24.79	A605724
29-08-R10	679926	5447373	1.35	11.63	101	1.07	11.5	9.8	33.35	A605724

10.1 DRILLING

No drilling was undertaken at the Crowsnest Property during the 2006 program. Between 1987 and 2003 4,553 metres of drilling has been completed.

In 1987 Placer Dome Inc completed a drill program in the "A Grid" area with ten hols drilled totaling 1262 metres. Several holes intersected syenite intrusive through their full lengths while one encountered only marble and the others intersected a mixture of marble, limestone and syenite. Gold mineralization was noted to be correlative with increased limonite. Despite the small scale of the program five holes obtained encouraging intercepts.

In 1989 Placer Dome Inc completed six short diamond drill holes totaling 886 metres in the southern area of the "B" Grid. The 1989 drill holes, which did not return significant results, predominantly intersected limestone with lesser shale and syenite.

In 1994 Phelps Dodge Corporation of Canada drilled four diamond drill holes totaling 364 metres in the vicinity of the discovery trench without encountering significant results. All holes were angled southwesterly such that if a vein structure were also dipping southwesterly it would be missed by these holes.

In 1999 International Curator Resources Ltd completed ten diamond drill holes totaling 1056 metres in various areas of the "B" grid without obtaining significant results. Thick sections of limestone and calcareous siltstones with lesser volumes of carbonaceous siltstone to carbonaceous limestone, divided by several thin (1 meter or less) to thick (up to 85 m) feldspar porphyry intrusions were encountered. Local calc-silicate (skarn) alteration was encountered including garnet-epidote-magnetite.

In 2002 Goldrea Resources Corp. completed eleven diamond drill holes totaling 641 metres (8 holes were drilled of the new road constructed up the hill to the south of the discovery trench and three were drilled in the vicinity of the discovery trench). One of the holes, 02-03 drilled 150 metres to the south, intersected 12 separate syenite dykes or sills over an interval of 91 metres and returned an intercept of 1.05 g/t gold over 12 metres. In 2003 Goldrea Resources Corp. completed four diamond drill holes totaling 476 metres. Results included hole 03-03 with 3.1 metres grading 248-g/t silver and hole 03-04 which ended with 3.4 metres grading 240 g/t silver (7.0 oz/t). Hole 03-04 was drilled southwesterly into the hill above spur road 3 (constructed in 1999) and may have intersected an important structure. A summary of significant drill results is as follows:

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

Hole	From-To (m)	Intercept (m)	Gold (g/t)	Silver (g/t)	Grid
FA-1	32-33	1	1.39	not assayed	"A"
FA-2	80-81	1	5.49	not assayed	"A"
	and				
	99-100	1	3.54	not assayed	"A"
FA-4	76.8-78.3	1.5	1.16	not assayed	"A"
FA-6	44.2-45.7	1.5	1.71	not assayed	"A"
	and				
	48.6-50.1	1.5	7.58	not assayed	"A"
FA-9	50.3-51.7	1.4	1.13	not assayed	"A"
CR-02-03	66.5-78.5	12	1.05	not assayed	"K"
CR-02-04	63.0-69.0	6	0.52	not assayed	"K"
	and				
	87.5-90.5	3	0.92	not assayed	"K"
CR-03-03	44.8-47.9	3.1	insignificant	248.0	"K"
CR-03-04	99.4-102.7	3.3	insignificant	240.0	"B"

10.2 TRENCHING

Four previous trenching programs took place at the Crowsnest property.

In 1991 Dome Exploration cut three trenches in the B Grid area with limited success for a total of 215.m.

In 1993 Phelps Dodge Corporation of Canada (Optionee from Placer Dome Inc.) discovered a limonitic quartz vein outcropping higher in the drainage of the "B Grid". A new grid "K grid" was established in this area and the exposure sampled returning analysis to 4.6 g/t gold. The existing road was then continued to this area and mechanical trenching initiated resulting in a number of high grade samples including two which exceeded 99,999 ppb gold which upon full assay returned values to 350.70 g/t gold.

International Curator Resources Ltd. trenched the K grid area (Discovery Grid) in 1999, and the discovery trench area. Trench TK99-1 encountered 16.5 metres grading 8.338 g/t gold including 3 metres grading 19.063 g/t. Other trenches were less successful and a complex system of faults was interpreted to explain the apparent lack of continuity.

In 2002 Goldrea Resources Corp. excavated a duplicate trench "Discovery" to confirm both location and grade of the discovery trench and encountered similar grades.

The 2006 trenching component of the exploration program was designed to test mineralization extension in the K (Discovery) grid area and to test soil and float anomalies in the B grid. Ten trenches totalling 718m were excavated (Fig.4), mapped, sampled and photographed. The trenches were immediately refilled and seeded. The following table provides the NAD 83 Zone 11 UTM grid location for the start of all the 2006 trenches.

TABLE II. 2006 Trenching Program –Trench Headers

TR_ID	Easting	Northing	EL	Azimuth	Dip	Length
CTR601N	679,386	5,447,917	1716	57	-10	56
CTR601S	679,383	5,447,915	1716	255	5	38
CTR602	679,429	5,447,950	1700	164	-3	27
CTR603N	679,409	5,447910	1715	37	-7	25
CTR603S	679,381	5,447,880	1720	41	-10	43
CTR604E	679,358	5,447,889	1725	124	-3	80
CTR604W	679,259	5,447,926	1730	114	-5	105
CTR612C	680,653	5,446,662	1605	356	5	60
CTR612N	680,627	5,446,718	1612	360	11	94
CTR612S	680,653	5,446,662	1605	174	5	190

In the trench sample interval table provided in Appendix (TABLE III) the uphill side and if samples were available from the downhill side both sides of the trenches were sampled. The table includes sampled intervals, sample ID and Au ppb values. One column specifies the trench side sampled. ACME's Fire Assay certificates and the ICP certificates were formatted for page size PDF and can be found in Appendix B (2006 Assay certificates).

Of the 332 chip samples collected from either or both sides of the average 3m deep and 1.5m wide trenches, 307 samples represented unique intervals, while the balance indicated overlapping lithologies within the same intervals. Composites of the 25 overlapping intervals were weighted by their length to produce the composited Au ppb values used with the Discover program to produce the Trenching 2006 Assay plans included in Appendix. (See Table I "Crowsnest Trench FA Intervals"). Twenty-six (26) intervals from the K grid trenches CTR603N, CTR601N, CTR601S, CTR602, and an isolated sample on 603S (TableII). returned gold over 100ppb.

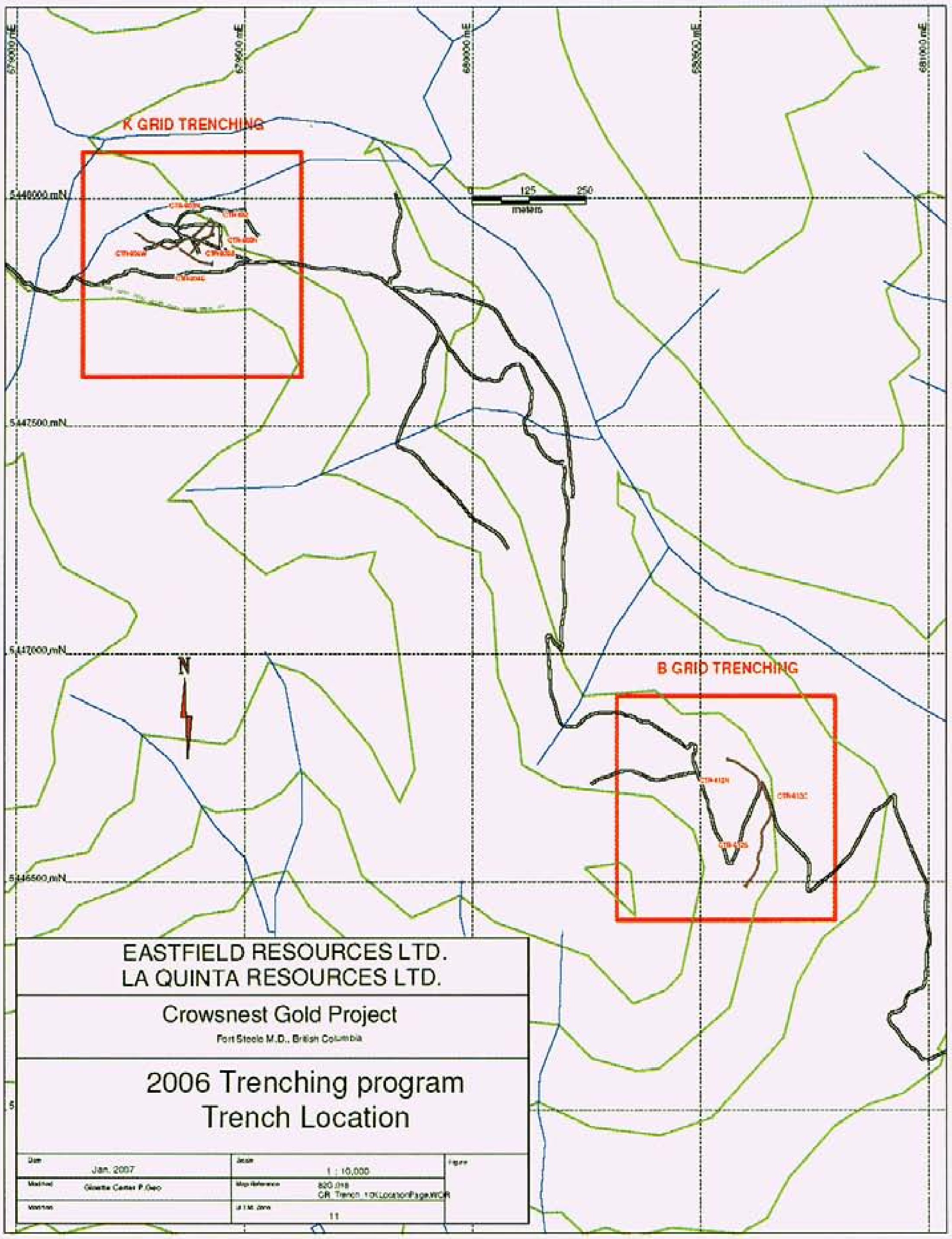


Figure 4: Location of 2006 Trenching Program – Crowsnest Property

Except for sample 173456 all came from representative chip samples. The only interval with over 500ppb Au was sample 173402 on CTR603N, near the start of the trench carrying 976ppb Au on the west side and 425 ppb Au on the East side of the trench.

Significant Intersections - 2006 Trenching program

Trench_No	From__m_	To__m_	Sample_No	AuPPB	Side	profile part
CTR-601NE	8	10	201371	140	East	all
CTR-601NE	27	31	201379	135	East	down
CTR-601NE	31	32	201380	141	East	top
CTR-601NE	37	40	201384	163	East	all
CTR-601NW	17	18.55	201357	200	West	top
CTR-601NW	37	40	201366	133	West	down
CTR-601SE	11	12	173129	208	East	all
CTR-601SE	12	14	173131	285	East	up
CTR-601SE	25	27	173142	176	East	down
CTR-601SW	11	13	173106	102	West	all
CTR-601SW	14	16	173109	349	West	top
CTR-601SW	16	18	173111	155	West	up
CTR-601SW	18	20	173112	140	West	down
CTR-601SW	20	22	173114	154	West	down
CTR-602N	9	12	173465	107	North	all
CTR-602N	12	15	173466	172	North	all
CTR-602S	15	17	173475	133	South	all
CTR-603NE	5	9	173419	132	East	up
CTR-603NE	6	9	173413	425	East	all
CTR-603NE	9	10	173414	161	East	top
CTR-603NE	9	10	173415	186	East	down
CTR-603NE	10	16	173416	162	East	all
CTR-603NW	2	4	173402	973	West	all
CTR-603NW	4	5.5	173403	287	West	up
CTR-603NW	5.5	6.5	173404	110	West	down
CTR-603S	25	30	173456	286	DF	Deep float

The 2006 trenching program provided us with further insights on the stratigraphic and structural setting of K and B grid area. On the K grid area, a layered undulating package of fractured and bleached limestone and oxidized syenite (partly sills?) was mapped. Within CTR603N and CTR601N and between them minor subhorizontal mesofolds were recognized as trending roughly WNW (roughly 290 degrees trend).

While intense fracturing and jointing obscured much of the bedding attitude, several greyish decalcified clayey strata remnants confirmed the attitude of the wrinkled lithological sequence as gently dipping to the North. Jointing and minor axial planes encountered in the 2006 trenches dipped moderately to steeply (45 to 60 deg) to the North. Strong oxidation haloes were present at most contacts between fractured decalcified limestone sequences and totally oxidized clayey interlayered syenite sill or bodies. Except for trenches CTR604E, CTR604W where the sample population was derived form deep regolith, colluvium and till, most trenches provided with continuous and reliable weathered rock cuts. Although a significant section of CTR604 W did cut through a slightly pyritic and oxidized porphyritic green syenite, there were no significant results from either CTR 604E or CTR604W. A single limonitic clayey deep float accounts for the one anomalous interval found in the northern part of CTR603S.

Anomalous gold was intersected to the north in trenches CTR601N, CTR602, and CTR603N. Oxidation appeared to follow the trend of minor mesofold sets recognized between CTR601N and CTR603N. These meso hinges were slightly undulating to subhorizontal. In trench CTR603N, an oxidized syenite flattish small body within a mesofold set returned our highest gold interval (973 ppb Au -sample 173402). Sample 173413, on the opposite (East) side of the trench returned 425ppb Au, which was the second highest sample of the program. Both samples came from the same mesofold axis - ripple trend. That trend appears to aim directly at the high grade intervals that were trenched in 1999 by International Curator (TK99-1). Small structural mesofolds also coincide with an increase in alteration and oxidation. The following sketch illustrate the structural style observed in the trenches.

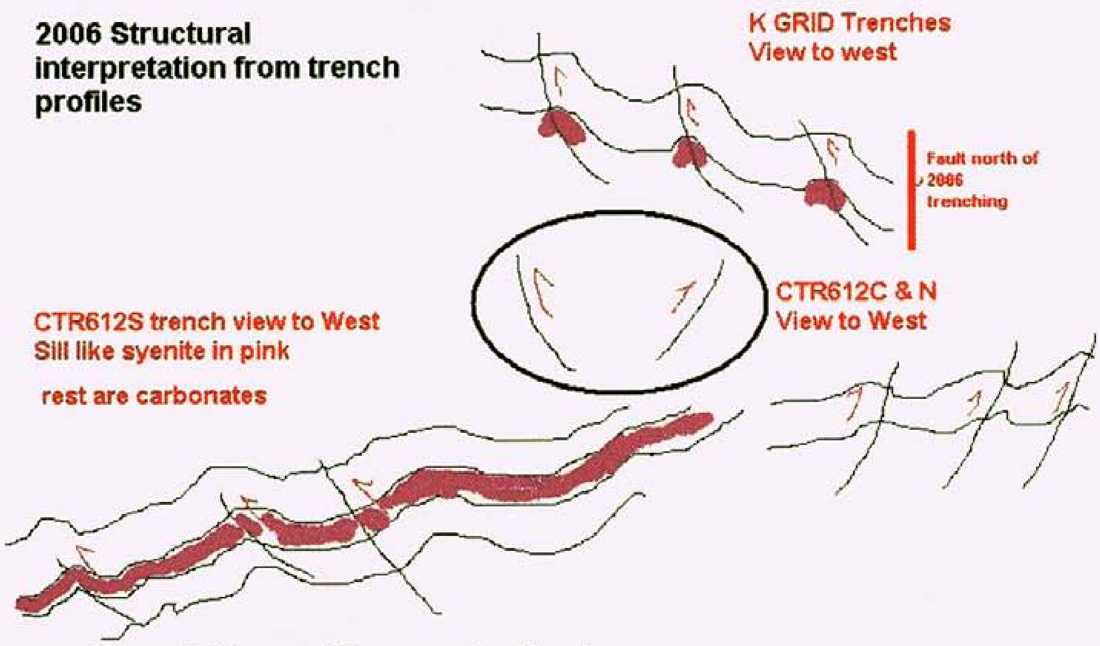


Figure 9. Structural Interpretation Sketch

Phelps Dodge's drilling of the K grid in 1994 also led them to the conclusion that strata and syenite sills generally dipped gently to the north.

The B grid 2006 trenching CTR612N, CTR612C and CTR612S outlined a generally southwesterly shallow dipping carbonate sequence intruded by a 25 meter thick green porphyritic syenite in the first half of CTR612S, with a few very thin sills further south in in CTR612S. These minor sills are highly argillized, usually very thin and often associated with minor thrust faulting and minor mesofolding. There was no significant new mineralization intersected in the CTR 612 trenches.

11 SAMPLING METHOD AND APPROACH

Trenches were surveyed and mapped by the project geologist who defined and spray painted each interval to be sampled. Each meter was marked at the top of the trench. At 5m intervals, red sprayed pickets were marked with the meterage and were placed along the upper part of the trenches. Both trench sides were photographed with continuous photo coverage, with pictures covering every 3-5m intervals or so. Height and width of the trenches were measured and recorded over the length of the trenches. The project geologist used the survey data to construct several sets of geological trench profiles at a scale of 1:50. These field profiles were later scanned and pasted together and can be used to assist structural and lithological interpretation in the future. All intervals were sampled, usually as representative chip samples across distinct lithologies, or panel sampled within uniform lithologies. One tag from a dual tag sample book was inserted into each polypropylene plastic sample bag. The second tag stayed in the sample book with the recorded trench name, and sampled interval, notes and date. Sample location was marked by a metallic tag nailed by a green pin galvanized nail placed at the top of the trench or attached to adjacent branches. Representative samples from each trench were also collected by the geologist. These were taken to the camp and briefly described for future reference. Several grab samples were collected and the results are described below in this report.

12 SAMPLE PREPARATION, ANALYSIS AND SECURITY

After collection all samples were locked with a sample tag in 6 millimetre polypropylene plastic bags with a zip tie. 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 Fernie under the supervision of the project geologist. A total of four shipments were delivered to Greyhound in Fernie. Each shipment left the same day with the bus to Acme Analytical Laboratories in Vancouver (ACME). At ACME, 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. In general, Fire Assay is recommended to detect with precision Au content of less than 10ppm.

To provide control on the assaying quality and accuracy, ACME inserted 11 DS7 standards for the ICP analysis, and repeated 11 ICP analysis. ACME inserted 11 OxF41 standard, and repeated twice 11 Fire Assays. 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

As quoted from Andris Kikauka's (2003) Report on the Flat 1-7, Crow1-9 Claims: "The Elk River valley and the Flathead River valley are the sight of several coal mines (Eagle Mountain, Line Creek, Fording Bridge, Green Hills, Edwin Creek, Bingay Creek, and others) which have generated high quality, high-volatile bituminous coal. These two river valleys have also been explored for oil and gas by Shell and Chevron. The prospective reservoirs include the Flathead Gas Field (estimated resource of 600 bcf).

There are numerous lead-zinc-silver bearing sulphide mineral zones in the area east of the Crowsnest property. Most of these occurrences consist of carbonate-hosted galena and sphalerite mineralization with variable silver and gold values. The Howell claim group is located northwest of the Crowsnest property. La Quinta Resources Corp. has entered into an agreement with Eastfield whereby La Quinta can earn 60% of the Howell Property claims by completing a schedule of fieldwork on the property and by completing certain cash and stock payments to Eastfield. The Howell property has a history of gold exploration by numerous mining companies."

14 MINERAL PROCESSING AND METALLURGICAL TESTING

The Crowsnest property has no reported metallurgical testwork that would define gold size and distribution, amenability to gravity concentration and cyanide leach tests, and grindability.

15 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

The Crowsnest property has no measured, indicated, or probable mineral resource. The Crowsnest property has not been evaluated for mineral reserve estimates.

16 OTHER RELEVANT DATA AND INFORMATION

All assay certificates are included in Appendix Data. Compiled 2006 Trench interval data with brief field notes are provided in Appendix (Data) "Crowsnest06TrenchAu_AgIntervals"). A complete set of scanned field trench profiles now merged and set up to be printed at 1:100 scale is readily available on request.

17 INTERPRETATIONS AND CONCLUSIONS

The 2006 trenching work outlined WNW trending mesofolds with moderately NNE dipping axial planes in the K Grid area, suggesting a NE to SW structural compression of a northwest trending moderately NE dipping sequence of Mississippian carbonate and Flathead syenite sills. Exposures of the lower trenches (CTR612) outlined a generally SW gently dipping sequence of carbonates and with a few thin Flathead syenite sills. Trench profile mapping outlined enough mesostructures to document two opposite stress directions, with moderately SW dipping minor axial planes and thrust planes in the northern part (CTR612N) and moderately NE dipping minor axial planes and fault planes in the southern part. This combination suggests the structural bloc slightly lifted by compression from both the NE and the SW.

While CTR612 trenching did not return any significant samples, high grade floats and anomalous soils in the area still need to be followed to their source. While the 2006 K Grid trenches demonstrated that alteration and anomalous gold values increase near the WNW trending mesofolds hosting clay altered porphyritic syenite, the 2006 trenching program failed to return any samples over 1g/t Au. These results essentially closed the eastern potential extension of the mineralization intersected by the TK99-1 trench. It is currently postulated that the mineralization intersected in TK99-1, TGR93-1, TK93-2, and TK99-2 is the surface expression of the same WNW mineralized trend. However, we now feel that the conjunction of cross cutting structures might be the key to higher grade and thicker mineralization associated with Flathead intrusions. Such structures need to be defined and sampled throughout the property.

The source of much of the high grade float samples found on the property is still unknown. A set of parallel structures connecting the southeast to the northwest end of the property could be the source of the property wide high-grade float distribution.

Structural mapping of trenches and outcrops could help locate other mineralized intersecting structures, in particular where associated with syenite intrusive bodies.

18 RECOMMENDATIONS

A detailed mapping and prospecting program combined with trenching of prospective areas up hill from mineralized floats and generally away from previous drilling and trenching, is recommended. The general area surrounding Fortress Peak (at elevations of 1,720-1,780 m) should be investigated in an effort to locate the source of high-grade gold floats found on the lower access road. Further evidence for the existence of a gold bearing structure up the hill (to the southwest) is afforded by the results of the 1999 silt sampling conducted by International Curator Resources Ltd. in which the highest silt sample (# 10917) returned 1150 ppb gold from a small eastward flowing tributary which crosses the Spur 3 road approximately 125 metres north west of drill hole CR-03-04.

A two phase program consisting of detailed geological and structural mapping, trenching and lithogeochemical sampling followed by a series of diamond drill holes is proposed to test the depth extension of any resulting new surface mineralization. Previous geophysical surveys and available ASTER, LANDSAT images need to be investigated prior to setting up field work with the purpose of outlining significant crosscutting structures that may intersect known or expected syenite limestone contacts. Alteration haloes picked up from these images will need to be field checked to assess the reliability of the image analysis and to refine its selective criteria.

A suggested budget of this two-phase exploration program is described as follows:

PHASE 1: PROPOSED BUDGET FOR TARGET DEFINITION:

FIELD CREW- 2 Geologists, 2 Geotechnicians, 15 days	$40,000
ANALYTICAL COSTS 400 determinations	$9,000
PIMA or other alteration survey	$10,000
ASTER IMAGE ANALSIS to flush out structures	$10,000
EXCAVATOR	$25,000
EQIPMENT AND SUPPLIES	$5,000
COMUNICATIONS	$1,000
FOOD and CONSUMABLES	$5,000
CAMP RENTAL	$5,000
TRUCKS AND TRANSPORTATION	$4,500
REPORTING	$3,500
TOTAL PHASE 1	**$118,000**

PHASE 2: PROPOSED BUDGET FOR TARGET EVALUATION:

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 PHASE 2	**$475,000**

19 2006 FIELDWORK COST STATEMENT

A new four men camp was built on the old base camp location, off the seismic line at elevation 1340m. It consisted of two sleeping platform tents, a platform kitchen tent and a shower hut. Astaraf Contracting of Jaffray was retained for the road building, trench digging and part of the reclamation work.

Date	Item	Details	Cost
June 14-22/ 06	Professional Fees	Ginette Carter P.Geo, 2 days @ $550	$3,575.00
July 2,3/06	Professional Fees	Ginette Carter P.Geo, 6.5 days @ $550	$825.00
July 4-25/06	Professional Fees	Ginette Carter P.Geo, 22 days @ $600	$13,200.00
Aug 7-9/06	Professional Fees	Ginette Carter P.Geo, 3 days @ $550	$1,650.00
Aug 26/06	Professional Fees	Ginette Carter P.Geo, 1 days @ $600	$600.00
Nov 28-30/06	Professional Fees	Ginette Carter P.Geo, 3 days @ $550	$1,650.00
June 22/06	Professional Fees	J.W. Morton P.Geo, 1 day @ $600	$600.00
July 13, 14/06	Professional Fees	J.W. Morton P.Geo, 2 day @ $600	$1,200.00
Sept 6/06	Professional Fees	J.W. Morton P.Geo, 0.5 day @ $600	$300.00
June 29, 30/06	Professional Fees	J.P. Charbonneau, 2 days @ $320	$640.00
July 1-27/06	Professional Fees	J.P. Charbonneau, 26.5 days @ $320	$8,480.00
June 28-July 15	Professional Fees	Eric Mackenzie, 18 days @ $340	$6,120.00
July 12-19/06	Professional Fees	B Patterson, 8 days @ $300	$2,400.00
July 21-27/0	Professional Fees	M Berkvens, 7.5 days @ $300	$2,250.00
June 28-30/06	Camp & Generator Rental	3 days @ $325	$975.00
July 1-28/06	Camp & Generator Rental	28 days @ $325	$9,100.00
	Analytical costs	332 samples @ $27.90	$9,508.21
	Filed Equipment Purchased		$4,126.98
	Truck Rental (2 units)		$5,012.88
	Vehicle repairs		$1,108.52
	ATV rental	2 units at $70 +PST for 26.5 days	$3,969.70
	Travel Expenses		$2,478.82
	Freight		$3,507.37
	Camp Lumber and materials		$13,264.91
	Communications		$1,786.82
	Food and Groceries		$3,380.49
	Transportation (scheduled)		$178.68
	Accommodation		$2,217.19
	Fuel		$264.19
	Expeditor charges		$1,058.75
	Excavator charges	215 hours @ approximately $90 hr	$19,355.00
	Sat phone rental	1 @ $5 day for 33 days	$165.00
	4 radios rental	4 at $5 day for 33 days	$660.00
	GPS rental	1 At $15 day for 33 days	$495.00
	Lap top computer rental	1 at 15 days for 31 days	$465.00
	GST Charged		$3,275.50
	Total		**$129,844.01**

20 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 22 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 Summary Report on the 2006 Field Program Filed for Assessment Work on the Crowsnest Property, dated January 22, 2007.

6. I have spend 25 days during July 2006 on the Crowsnest property as the project geologist and supervised the work from the laying out of the trenches, the mapping, sampling of the trenches and shipping of the samples.

Appendix
Table of High-Grade Float

Sample Number	Grid	gold ppb	Copper ppm	Sample Type	Year Sampled
13585	B	122000	9404	Float	1988
21714	B	524410	5989	Float	1990
21715	B	1743	1605	Float	1990
21716	B	101705	6727	Float	1990
24464	B	45675	4565	Float	1992
24466	B	4505	533	Float	1992
24467	B	1449	168	Float	1992
24472	B	11760	702	Float	1992
24473	B	32025	1470	Float	1992
34025	B	3003	848	Float	1992
34362	B	3190	3396	Float	1992
34366	B	2740	1893	Float	1992
34367	B	6500	1644	Float	1992
34368	B	1462	201	Float	1992
34378	B	1309	83	Float	1992
34383	B	5207	1145	Float	1992
34384	B	66211	205	Float	1992
34385	B	1210	56	Float	1992
34387	B	6591	73	Float	1992
34462	B	1490	102	Float	1992
34463	B	2630	657	Float	1992
34575	B	17380	2274	Float	1992
34576	B	48500	2293	Float	1992
34577	B	17800	11556	Float	1992
33688	B	1160	104	Float	1992
121683	K	6580	4748	Float	1999
121684	K	4830	6515	Float	1999
121685	K	60750	2890	Float	1999
121686	K	5680	206	Float	1999
121693	K	46000	2810	Float	1999
10876	K	1700	353	Float	1999
10899	K	9360	803	Float	1999
104407	K	1280	22	Float	1999
CR03AR3	K	1700		Float	2003
CR03AR4	K	2580		Float	2003
29-08-R1	K	3489	827	Float	2006

Average gold value 32.655 g/t (from a population of 36)
Average copper value 2,261 ppm (from a population of 34)

Mincord Exploration Consultants Ltd. 110 325 Howe St., Vancouver, BC, V6C 1Z7
Ginette Carter P.Geo and J.W. (Bill) Morton P.Geo

Trench_No	From__m_	To__m_	Interval_r	AuPPB_F/	Ag_PPM	Sample_No	LabFile	Side	Part	Notes	LabDate
CTR-601NE	5.00	7.00	2.00	27	-0.3	201369	A603953	East	all	beneath dirt line only	16-Jul-06
CTR-601NE	7.00	8.00	1.00	61	-0.3	201370	A603953	East	top	lower contact within syenite l yellow brownish sand/clay	16-Jul-06
CTR-601NE	8.00	10.00	2.00	140	-0.3	201371	A603953	East	all	(7-10m) all l grey dshattered hrnf lst +/- sil - all beneath soil	16-Jul-06
CTR-601NE	10.00	12.00	2.00	52	-0.3	201372	A603953	East	all	Brown sand regolith - follow band - transition to syenite from decalc l grey lst?	16-Jul-06
CTR-601NE	12.00	16.00	4.00	60	-0.3	201373	A603953	East	down?	Blocky syn gossan v limonitic shattered - between lines drawn in trench	16-Jul-06
CTR-601NE	14.00	16.00	2.00	94	-0.3	201374	A603953	East	top	Transition - less altered more brownish still shattered	16-Jul-06
CTR-601NE	16.00	19.00	3.00	34	-0.3	201375	A603953	East	all	Massive jointed l grey decalc/hnfl lst - hump area on trench floor - sample 1/2 each side	16-Jul-06
CTR-601NE	19.00	22.00	3.00	8	-0.3	201376	A603953	East	all	dolomitic fract hnflds & E 1/2 floor	16-Jul-06
CTR-601NE	22.00	25.00	3.00	13	-0.3	201377	A603953	East	all	Hump - +/- fractured shattered rel massive l grey decal/hrnfl lst	16-Jul-06
CTR-601NE	25.00	27.00	2.00	12	-0.3	201378	A603953	East	all	hrnfl to contact with more transitional (grey brown dirt)	16-Jul-06
CTR-601NE	27.00	31.00	4.00	135	-0.3	201379	A603953	East	down	limonitic rusty - syenite remnant?	16-Jul-06
CTR-601NE	31.00	32.00	1.00	141	0.3	201380	A603953	East	top	(29-32 m up). Only l grey jointed hnfl lst	16-Jul-06
CTR-601NE	32.00	35.00	3.00	62	-0.3	201381	A603953	East	all	l grey shattered rubbly decalc hrnf lst	16-Jul-06
CTR-601NE	35.00	37.00	2.00	45	0.3	201383	A603953	East	all	l grey shattered rubbly decalc hrnf lst	16-Jul-06
CTR-601NE	37.00	40.00	3.00	163	0.6	201384	A603953	East	all	rusty main zone - likely remnant of syenite - trench to be extended	16-Jul-06
CTR-601NE	40.00	42.00	2.00	27	-0.3	201391	A604109	East	all	l grey jointed shattered hnfl lst	16-Jul-06
CTR-601NE	42.00	44.00	2.00	14	-0.3	201392	A604109	East	all	l grey jointed shattered hnfl lst	16-Jul-06
CTR-601NE	44.00	46.00	2.00	5	-0.3	201393	A604109	East	all	l grey jointed shattered hnfl lst	16-Jul-06
CTR-601NE	46.00	48.00	2.00	4	-0.3	201394	A604109	East	all	l grey jointed shattered hnfl lst _bleached zone as well	16-Jul-06
CTR-601NE	48.00	51.00	3.00	2	-0.3	201395	A604109	East	all	l grey jointed shattered hnfl lst - intersection with 602 trench start	16-Jul-06
CTR-601NE	51.00	53.00	2.00	3	-0.3	201396	A604109	East	all	Also flor same unit as 94 95 sample	16-Jul-06
CTR-601NE	53.00	56.00	3.00	5	-0.3	201397	A604109	East	all	Recessive +/- dol +/- coaley veneer (carbonaceous sooty wisps).	16-Jul-06
CTR-601NE	0.00	5.00	5.00	22	-0.3	201368	A603953	East	all	l grey shattered rubbly decalc hrnf lst	16-Jul-06
CTR-601NW	5.00	7.00	2.00	26	-0.3	201352	A603953	West	all	not brown	16-Jul-06
CTR-601NW	7.00	10.00	3.00	35	-0.3	201353	A603953	West	top	Brown only	16-Jul-06
CTR-601NW	7.00	10.00	3.00	18	-0.3	201354	A603953	West	down	grey Decalc (hrnfls?)	16-Jul-06
CTR-601NW	10.00	13.00	3.00	40	-0.3	201355	A603953	West	top	lim dirt - likely syenite remains. Its very base has grey shattered decalc (hrnfls?)	16-Jul-06
CTR-601NW	13.00	17.00	4.00	83	-0.3	201356	A603953	West	all	Buff alt lim dirt syenite +/- gossan	16-Jul-06
CTR-601NW	17.00	18.55	1.55	200	-0.3	201357	A603953	West	top	Brown top only w shattered blocky syenite limonitic/buff alt	16-Jul-06
CTR-601NW	18.55	22.00	3.45	41	-0.3	201358	A603953	West	all	grey decalc (hrnfls?) lst	16-Jul-06
CTR-601NW	22.00	25.00	3.00	15	-0.3	201359	A603953	West	all	grey decalc +/- sil (hrnfls?) lst	16-Jul-06
CTR-601NW	25.00	27.00	2.00	26	-0.3	201360	A603953	West	all	dirt buff to brown transition zone (both alt syenite and grey decalc (hrnfls?) lst)	16-Jul-06
CTR-601NW	27.00	29.00	2.00	30	-0.3	201361	A603953	West	all	w dol/sil grey beige decalc (hrnfls?) lst - gossan not taken in this sample	16-Jul-06
CTR-601NW	29.00	31.00	2.00	58	-0.3	201362	A603953	West	ctr	Irreg shaped limonitic rusty zone exclusively	16-Jul-06
CTR-601NW	31.00	32.00	1.00	19	-0.3	201363	A603953	West	down	down zone mostly lt grey shattered decalc hnfl lst	16-Jul-06
CTR-601NW	32.00	35.00	3.00	29	-0.3	201364	A603953	West	all		16-Jul-06
CTR-601NW	35.00	37.00	2.00	94	-0.3	201365	A603953	West	all	transition (into intense lim syenite) buff gravel	16-Jul-06
CTR-601NW	37.00	40.00	3.00	133	0.6	201366	A603953	West	down	Intense lim syenite /up to lt grey hrnfl decal contact	16-Jul-06
CTR-601NW	40.00	42.00	2.00	15	-0.3	201385	A604109	West	all	Jointed subvertical l grey shattered rubbly decalc hrnf lst	16-Jul-06
CTR-601NW	42.00	44.00	2.00	9	-0.3	201386	A604109	West	all	L grey (+/- dol) massive lst micrite	16-Jul-06
CTR-601NW	44.00	46.00	2.00	2	-0.3	201387	A604109	West	all	Massive jted and shattered L grey (+/- dol) lst micrite	16-Jul-06

CTR-601NW	46.00	48.00	2.00	5	-0.3	201388 A604109	West	all	dull dk grey streaked L grey (+/- dol) massive lst micrite	16-Jul-06
CTR-601NW	48.00	51.00	3.00	6	-0.3	201389 A604109	West	all	Beige shattered lst/dol + coaley veneer	16-Jul-06
CTR-601NW	51.00	56.00	5.00	29	-0.3	201390 A604109	West	all	Coaley layer + yellow brown sand (syenite veneer?) +/- dol lst end of extension	16-Jul-06
CTR-601NW	0.00	5.00	5.00	38	-0.3	201351 A603953	West		Decalc (hrnfls?) Shattered lst - only grey	16-Jul-06
CTR-601SE	2.00	4.00	2.00	16	0.3	173125 A604234	East	all	Shattered l m grey hnfl lst/cc - same unit	19-Jul-06
CTR-601SE	4.00	7.00	3.00	21	-0.3	173126 A604234	East	all	Massive l m grey lst mottled	19-Jul-06
CTR-601SE	7.00	9.00	2.00	42	-0.3	173127 A604234	East	all	Shattered l m grey hnfl lst/cc - same unit - f gr micrite	19-Jul-06
CTR-601SE	9.00	11.00	2.00	28	0.3	173128 A604234	East	all	Shattered l m grey hnfl lst/cc - same unit - f gr micrite	19-Jul-06
CTR-601SE	11.00	12.00	1.00	208	0.5	173129 A604234	East	all	Rusty yellow zone brief syenite sills :contact minz trend ? 176 deg az -60? Could intersect sills?	19-Jul-06
CTR-601SE	12.00	14.00	2.00	20	-0.3	173130 A604234	East	down	grey & orange shattered loose face - decal lst?	19-Jul-06
CTR-601SE	12.00	14.00	2.00	285	-0.3	173131 A604234	East	up	SC?/rusty brown likely a thin syenite sill or OB root stains - check ICP	19-Jul-06
CTR-601SE	14.00	16.00	2.00	24	0.4	173132 A604234	East	down	Massive l grey lst +/- sooty bands at base	19-Jul-06
CTR-601SE	14.00	16.00	2.00	58	0.4	173133 A604234	East	up	Same interval as 131 - brown clay, dirt and sootey spots above - SC?	19-Jul-06
CTR-601SE	16.00	18.00	2.00	78	-0.3	173134 A604234	East	down	Dol blocky lst	19-Jul-06
CTR-601SE	16.00	18.00	2.00	30	-0.3	173135 A604234	East	up	Same interval as 134 - brown clay, mush alt -	19-Jul-06
CTR-601SE	18.00	20.00	2.00	25	-0.3	173136 A604234	East	down	Blocky massive dol lst	19-Jul-06
CTR-601SE	18.00	20.00	2.00	18	-0.3	173137 A604234	East	up	Same interval as 136 - brown clay, dirt and sootey spots above	19-Jul-06
CTR-601SE	20.00	22.00	2.00	52	-0.3	173138 A604234	East	down	orangish & grey dirt rubble	19-Jul-06
CTR-601SE	20.00	22.00	2.00	23	-0.3	173139 A604234	East	up	Same interval as 138 - sootey brown clay, dirt	19-Jul-06
CTR-601SE	22.00	25.00	3.00	40	-0.3	173140 A604234	East	down	follow rocks	19-Jul-06
CTR-601SE	22.00	25.00	3.00	25	0.3	173141 A604234	East	up	all clayey mush above 140 sample - regolith or till?	19-Jul-06
CTR-601SE	25.00	27.00	2.00	176	-0.3	173142 A604234	East	down	rocky- ml grey 4 cm thick lst beds, v f grained xline lst following +/- slope	19-Jul-06
CTR-601SE	25.00	27.00	2.00	15	-0.3	173143 A604234	East	up	all clayey mush above 142 sample - regolith or till?	19-Jul-06
CTR-601SE	27.00	31.00	4.00	37	-0.3	173144 A604234	East	down	Loose rocks - regolith dk m grey lst 30-50cm thick beds	19-Jul-06
CTR-601SE	27.00	31.00	4.00	22	-0.3	173145 A604234	East	up	Brown thick clay same interval as 144	19-Jul-06
CTR-601SE	31.00	32.00	1.00	59	0.3	173146 A604234	East	ctr	Large deep float - rusty - sample it only.	19-Jul-06
CTR-601SE	0.00	2.00	2.00	9	0.3	173124 A604234	East	all	l m grey hnfl lst/cc	19-Jul-06
CTR-601SW	2.00	4.00	2.00	10	-0.3	173102 A604234	West	all	Grey/buff sl dol fract lst -	19-Jul-06
CTR-601SW	4.00	7.00	3.00	22	-0.3	173103 A604234	West	all	Grey/buff sl dol fract lst - oranger near top roots	19-Jul-06
CTR-601SW	7.00	9.00	2.00	15	0.4	173104 A604234	West	all	Grey/buff sl dol fract lst -	19-Jul-06
CTR-601SW	9.00	11.00	2.00	7	-0.3	173105 A604234	West	all	l grey unit only - leave rusty zone for next sample	19-Jul-06
CTR-601SW	11.00	13.00	2.00	102	-0.3	173106 A604234	West	all	take only rusty zone - most of interval - likely alt syenite narrow sill	19-Jul-06
CTR-601SW	13.00	14.00	1.00	19	0.3	173107 A604234	West	all	l grey shattered rubbly decalc hrnf lst	19-Jul-06
CTR-601SW	14.00	16.00	2.00	14	-0.3	173108 A604234	West	down	l grey hrnfl with +/- dk streaked lst	19-Jul-06
CTR-601SW	14.00	16.00	2.00	349	0.4	173109 A604234	West	top	Brown buff - same interval as 108	19-Jul-06
CTR-601SW	16.00	18.00	2.00	73	-0.3	173110 A604234	West	down	l grey unit only - leave rusty zone for next sample	19-Jul-06
CTR-601SW	16.00	18.00	2.00	155	0.4	173111 A604234	West	up	Brown buff dirt - same interval as 110	19-Jul-06
CTR-601SW	18.00	20.00	2.00	140	0.5	173112 A604234	West	down	l grey loose rock hnf shattered decal lst	19-Jul-06
CTR-601SW	18.00	20.00	2.00	17	0.3	173113 A604234	West	up	Brown buff dirt - same interval as 112	19-Jul-06
CTR-601SW	20.00	22.00	2.00	154	0.5	173114 A604234	West	down	l grey loose rock hnf shattered decal lst	19-Jul-06
CTR-601SW	20.00	22.00	2.00	14	-0.3	173115 A604234	West	up	Brown buff dirt - same interval as 114	19-Jul-06
CTR-601SW	22.00	24.00	2.00	45	0.3	173116 A604234	West	down	loose l grey rock decalc hnfl lst - getting rustier - near syenite contact?	19-Jul-06

CTR-601SW	22.00	24.00	2.00	85	0.4	173117	A604234	West	up	Brown buff dirt - same interval as 116	19-Jul-06
CTR-601SW	24.00	26.00	2.00	41	-0.3	173118	A604234	West	all	Sl dol lst +/- rusty rock and dirt	19-Jul-06
CTR-601SW	26.00	28.00	2.00	34	-0.3	173119	A604234	West	down	grey and dk grey sooty lst	19-Jul-06
CTR-601SW	26.00	28.00	2.00	55	-0.3	173120	A604234	West	up	Brown buff dirt - same interval as 119	19-Jul-06
CTR-601SW	28.00	29.00	1.00	12	-0.3	173121	A604234	West	all	upper brownish dirt and sootey carbonaceous lst	19-Jul-06
CTR-601SW	29.00	31.00	2.00	11	-0.3	173122	A604234	West	all	Brown buff dirt	19-Jul-06
CTR-601SW	31.00	32.00	1.00	32	0.6	173123	A604234	West	all	Brown buff dirt	19-Jul-06
CTR-601SW	0.00	2.00	2.00	7	-0.3	173101	A604234	West	all	Grey/buff sl dol fract lst - sample below line. Bedding 292/40; blue grey thin lst	19-Jul-06
CTR-602N	4.00	6.00	2.00	18	-0.3	173463	A604109	North	all		17-Jul-06
CTR-602N	6.00	9.00	3.00	19	-0.3	173464	A604109	North	all	Massive grey lst +/- dol jpinted	17-Jul-06
CTR-602N	9.00	12.00	3.00	107	-0.3	173465	A604109	North	all	Recessive - transitional?- brown dirt +/- dol	17-Jul-06
CTR-602N	12.00	15.00	3.00	172	-0.3	173466	A604109	North	all	part dol/lst part recessive brown dirt	17-Jul-06
CTR-602N	15.00	20.00	5.00	83	-0.3	173467	A604109	North	all	ends near end of 603N	17-Jul-06
CTR-602N	2.00	4.00	2.00	22	-0.3	173462	A604109	North	all	Massive grey lst +/- dol jpinted	17-Jul-06
CTR-602N	0.00	2.00	2.00	7	-0.3	173461	A604109	North	all	Massive +/- hornf /decal lst jointed. Cleavage 55/60. 164 deg azimuth, -3 slope to 16.5m. 679428E, 5447950N;	17-Jul-06
CTR-602S	2.00	4.00	2.00	15	-0.3	173469	A604109	South	all	Massive less jted lst/dol	18-Jul-06
CTR-602S	4.00	6.00	2.00	12	-0.3	173470	A604109	South	all	Massive less jted lst/dol	18-Jul-06
CTR-602S	6.00	8.00	2.00	16	-0.3	173471	A604109	South	all	More shattered Massive less jted lst/dol	18-Jul-06
CTR-602S	8.00	10.00	2.00	77	-0.3	173472	A604109	South	all	below line	18-Jul-06
CTR-602S	10.00	12.00	2.00	47	-0.3	173473	A604109	South	all	buff dolomitic	18-Jul-06
CTR-602S	12.00	15.00	3.00	86	-0.3	173474	A604109	South	all	Increasingly beige dol - a haloe? Syenite nearby?	18-Jul-06
CTR-602S	15.00	17.00	2.00	133	-0.3	173475	A604109	South	all	buff dirty brown dol/lst shattered - thin syenite remnant within?	18-Jul-06
CTR-602S	17.00	20.00	3.00	62	-0.3	173476	A604109	South	all	includes hump floor dol lst	18-Jul-06
CTR-602S	0.00	2.00	2.00	13	-0.3	173468	A604109	South	all	Massive multi jted lst/dol	18-Jul-06
CTR-603NE	2.00	6.00	4.00	6	-0.3	173412	A604109A	East	all	Jts shattered white/beige carbonates +/- dol lst	17-Jul-06
CTR-603NE	6.00	9.00	3.00	425	-0.3	173413	A604109A	East	all	rusty yellowish brown mush - likely syenite sill remnant	17-Jul-06
CTR-603NE	5.00	9.00	4.00	132	-0.3	173419	A604109A	East	up	rusty yellowish brown mush - likely syenite sill remnant	17-Jul-06
CTR-603NE	9.00	10.00	1.00	161	-0.3	173414	A604109A	East	up	rusty yellowish brown dirt - likely syenite sill remnant	17-Jul-06
CTR-603NE	9.00	10.00	1.00	186	-0.3	173415	A604109A	East	down	grey white dol/lst	17-Jul-06
CTR-603NE	10.00	16.00	6.00	162	-0.3	173416	A604109A	East	all	poor outcrop	17-Jul-06
CTR-603NE	16.00	21.00	5.00	88	-0.3	173417	A604109A	East	all	poor outcrop dol lst	17-Jul-06
CTR-603NE	21.00	25.00	4.00	46	-0.3	173418	A604109A	East	all	grey m grey micrite (+/- dol fractured)	17-Jul-06
CTR-603NE	0.00	2.00	2.00	62	-0.3	173411	A604109A	East	all	white & dk grey lst - possibly cc massive m xline vein or hornfelsed white lst	17-Jul-06
CTR-603NW	2.00	4.00	2.00	973	-0.3	173402	A604109A	West	all	beige to sl rusty dirt base - transitional zone to alt syenite sill?	17-Jul-06
CTR-603NW	4.00	5.50	1.50	287	-0.3	173403	A604109A	West	up	(4-6m intv) Transitional - less altered syenite - mostly dirt -	17-Jul-06
CTR-603NW	5.50	6.50	1.00	110	-0.3	173404	A604109A	West	down	(5-7m intv) rusty gossan clay alt around horst	17-Jul-06
CTR-603NW	6.50	8.00	1.50	77	-0.3	173405	A604109A	West	top	(6-8m intv) greyish dirt - trans or weathered lst	17-Jul-06
CTR-603NW	8.00	9.00	1.00	91	-0.3	173406	A604109A	West	top	rusty lim dirt alt in narrow contact zone	17-Jul-06
CTR-603NW	9.00	11.00	2.00	14	-0.3	173407	A604109A	West	all	m dk grey dol/lst - rocks only	17-Jul-06
CTR-603NW	11.00	15.00	4.00	64	-0.3	173408	A604109A	West	all	end of hump - witin bedded dol lst +/- localy rusty	17-Jul-06
CTR-603NW	15.00	20.00	5.00	98	-0.3	173409	A604109A	West	all	within bedded f gr m grey dol lst +/- localy rusty _ honey comb textures	17-Jul-06
CTR-603NW	20.00	25.00	5.00	48	-0.3	173410	A604109A	West	all	v shallow trench dol fract lst and narrow beige buff dol lst	17-Jul-06

CTR-603NW	0.00	2.00	2.00	44	-0.3	173401	A604109A	West	all	white grey lst micrite - f crystalline - beneath	17-Jul-06
CTR-603S	5.00	10.00	5.00	7	-0.3	173452	A604109A	DF		deep float	17-Jul-06
CTR-603S	10.00	15.00	5.00	7	-0.3	173453	A604109A	DF		deep float	17-Jul-06
CTR-603S	15.00	20.00	5.00	7	-0.3	173454	A604109A	DF		deep float	17-Jul-06
CTR-603S	20.00	25.00	5.00	8	-0.3	173455	A604109A	DF		deep float	17-Jul-06
CTR-603S	25.00	30.00	5.00	286	-0.3	173456	A604109A	DF		deep float	17-Jul-06
CTR-603S	30.00	35.00	5.00	4	-0.3	173457	A604109A	DF		deep float - almost a regolith	17-Jul-06
CTR-603S	35.00	40.00	5.00	-2	-0.3	173458	A604109A	DF		deep float	17-Jul-06
CTR-603S	40.00	43.00	3.00	3	-0.3	173459	A604109A	DF		deep float	17-Jul-06
CTR-603S	0.00	5.00	5.00	7	-0.3	173451	A604109A	DF		going north from 604 west intersect - deep float	17-Jul-06
CTR-604E	5.00	10.00	5.00	5	-0.3	173575	A604109	DF			17-Jul-06
CTR-604E	10.00	15.00	5.00	5	-0.3	173576	A604109	DF			17-Jul-06
CTR-604E	15.00	20.00	5.00	3	-0.3	173577	A604109	DF			17-Jul-06
CTR-604E	20.00	25.00	5.00	4	-0.3	173578	A604109	DF			17-Jul-06
CTR-604E	25.00	30.00	5.00	3	-0.3	173579	A604109	DF			17-Jul-06
CTR-604E	30.00	35.00	5.00	10	-0.3	173580	A604109	DF			17-Jul-06
CTR-604E	35.00	40.00	5.00	4	-0.3	173581	A604109	DF			17-Jul-06
CTR-604E	40.00	45.00	5.00	5	-0.3	173582	A604109	DF			17-Jul-06
CTR-604E	45.00	50.00	5.00	5	-0.3	173583	A604109	DF			17-Jul-06
CTR-604E	50.00	55.00	5.00	3	-0.3	173584	A604109	DF			17-Jul-06
CTR-604E	55.00	60.00	5.00	4	-0.3	173585	A604109	DF			17-Jul-06
CTR-604E	60.00	65.00	5.00	5	-0.3	173586	A604109	DF			17-Jul-06
CTR-604E	65.00	70.00	5.00	4	-0.3	173587	A604109	DF			17-Jul-06
CTR-604E	70.00	75.00	5.00	4	-0.3	173588	A604109	DF			17-Jul-06
CTR-604E	75.00	80.00	5.00	6	-0.3	173589	A604109	DF			17-Jul-06
CTR-604E	0.00	5.00	5.00	5	-0.3	173574	A604109	DF		Deep angular floats - no outcrops or subcrops taken from bottom of both sides	17-Jul-06
CTR-604W	3.00	6.00	3.00	4	-0.3	173552	A604109	DF			17-Jul-06
CTR-604W	6.00	10.00	4.00	4	-0.3	173553	A604109	DF			17-Jul-06
CTR-604W	10.00	13.00	3.00	7	-0.3	173554	A604109	DF			17-Jul-06
CTR-604W	13.00	15.00	2.00	4	-0.3	173555	A604109	DF			17-Jul-06
CTR-604W	15.00	20.00	5.00	2	-0.3	173556	A604109	DF			17-Jul-06
CTR-604W	20.00	25.00	5.00	0	0	173557	A604109	DF			17-Jul-06
CTR-604W	25.00	30.00	5.00	0	0	173558	A604109	DF			17-Jul-06
CTR-604W	30.00	35.00	5.00	0	0	173559	A604109	DF			17-Jul-06
CTR-604W	35.00	40.00	5.00	5	-0.3	173560	A604109	DF			17-Jul-06
CTR-604W	40.00	45.00	5.00	-2	-0.3	173561	A604109	DF			17-Jul-06
CTR-604W	45.00	50.00	5.00	-2	-0.3	173562	A604109	DF			17-Jul-06
CTR-604W	50.00	55.00	5.00	2	-0.3	173563	A604109	DF			17-Jul-06
CTR-604W	55.00	60.00	5.00	-2	-0.3	173564	A604109	DF			17-Jul-06
CTR-604W	60.00	65.00	5.00	-2	-0.3	173565	A604109	DF			17-Jul-06
CTR-604W	65.00	70.00	5.00	-2	-0.3	173566	A604109	DF			17-Jul-06
CTR-604W	70.00	75.00	5.00	-2	-0.3	173567	A604109	DF			17-Jul-06

CTR-604W	75.00	80.00	5.00	-2	-0.3	173568	A604109	DF			17-Jul-06
CTR-604W	80.00	85.00	5.00	-2	-0.3	173569	A604109	DF			17-Jul-06
CTR-604W	85.00	90.00	5.00	2	-0.3	173570	A604109	DF			17-Jul-06
CTR-604W	90.00	95.00	5.00	3	-0.3	173571	A604109	DF			17-Jul-06
CTR-604W	95.00	100.00	5.00	2	-0.3	173572	A604109	DF			17-Jul-06
CTR-604W	100.00	107.00	7.00	-2	-0.3	173573	A604109	DF			17-Jul-06
CTR-604W	0.00	3.00	3.00	4	-0.3	173551	A604109	DF		Trench from west to east - mostly deep float from heap side of trench - see notes	17-Jul-06
CTR-612-CE	50.00	53.00	3.00	8	-0.3	173523	A604467	East			24-Jul-06
CTR-612-CE	38.00	41.00	3.00	11	0.3	173524	A604467	East			24-Jul-06
CTR-612-CE	35.00	38.00	3.00	7	0.3	173525	A604467	East			24-Jul-06
CTR-612-CE	32.00	35.00	3.00	3	0.3	173526	A604467	East			24-Jul-06
CTR-612-CE	29.00	32.00	3.00	3	0.3	173527	A604467	East			24-Jul-06
CTR-612-CE	27.00	29.00	2.00	3	0.4	173528	A604467	East			24-Jul-06
CTR-612-CE	24.00	27.00	3.00	2	-0.3	173529	A604467	East	down		24-Jul-06
CTR-612-CE	24.00	26.00	2.00	3	-0.3	173530	A604467	East	top		24-Jul-06
CTR-612-CE	18.00	21.00	3.00	4	-0.3	173531	A604467	East			24-Jul-06
CTR-612-CE	14.00	16.00	2.00	-2	-0.3	173532	A604467	East			24-Jul-06
CTR-612-CE	11.00	14.00	3.00	5	-0.3	173533	A604467	East			24-Jul-06
CTR-612-CE	8.00	11.00	3.00	4	0.5	173534	A604467	East			24-Jul-06
CTR-612-CE	5.00	6.50	1.50	5	0.3	173535	A604467	East	down		24-Jul-06
CTR-612-CE	2.00	6.00	4.00	4	-0.3	173536	A604467	East	ctr		24-Jul-06
CTR-612-CE	1.00	2.00	1.00	-2	-0.3	173537	A604467	East	top	(1-3m intv)	24-Jul-06
CTR-612-CE	-1.00	2.00	3.00	-2	-0.3	173538	A604467	East			24-Jul-06
CTR-612-CE	57.00	58.00	1.00	3	0.7	173522	A604467	East	down		24-Jul-06
CTR-612-CW	2.00	5.00	3.00	2	0.3	173502	A604467	West			24-Jul-06
CTR-612-CW	5.00	11.00	6.00	-2	-0.3	173503	A604467	West	down		24-Jul-06
CTR-612-CW	5.00	11.00	6.00	3	-0.3	173504	A604467	West	top		24-Jul-06
CTR-612-CW	11.00	15.00	4.00	-2	0.3	173505	A604467	West			24-Jul-06
CTR-612-CW	15.00	19.00	4.00	2	-0.3	173506	A604467	West			24-Jul-06
CTR-612-CW	19.00	24.00	5.00	-2	-0.3	173507	A604467	West			24-Jul-06
CTR-612-CW	24.00	28.00	4.00	-2	-0.3	173508	A604467	West			24-Jul-06
CTR-612-CW	28.00	31.00	3.00	2	-0.3	173509	A604467	West			24-Jul-06
CTR-612-CW	31.00	34.00	3.00	-2	-0.3	173510	A604467	West			24-Jul-06
CTR-612-CW	34.00	37.00	3.00	2	-0.3	173511	A604467	West			24-Jul-06
CTR-612-CW	37.00	40.00	3.00	3	-0.3	173512	A604467	West			24-Jul-06
CTR-612-CW	40.00	43.00	3.00	-2	-0.3	173513	A604467	West			24-Jul-06
CTR-612-CW	43.00	46.00	3.00	-2	0.4	173514	A604467	West			24-Jul-06
CTR-612-CW	46.00	49.00	3.00	2	-0.3	173515	A604467	West			24-Jul-06
CTR-612-CW	49.00	52.00	3.00	2	-0.3	173516	A604467	West			24-Jul-06
CTR-612-CW	52.00	55.00	3.00	-2	-0.3	173517	A604467	West	down		24-Jul-06
CTR-612-CW	55.00	57.00	2.00	2	0.3	173518	A604467	West	top		24-Jul-06
CTR-612-CW	56.00	58.00	2.00	8	0.5	173519	A604467	West	ctr		24-Jul-06

CTR-612-CW	57.00	59.00	2.00	4	0.6	173520	A604467	West	down		24-Jul-06
CTR-612-CW	-1.00	2.00	3.00	2	-0.3	173501	A604467	West		Heading north	24-Jul-06
CTR-612NE	20.00	23.00	3.00	7	-0.3	201459	A603953	East		see trench map	14-Jul-06
CTR-612NE	23.00	26.00	3.00	-2	-0.3	201461	A603953	East		see trench map	14-Jul-06
CTR-612NE	26.00	29.00	3.00	4	-0.3	201463	A603953	East		see trench map	14-Jul-06
CTR-612NE	44.00	47.00	3.00	4	0.3	201470	A603953	East		see trench map	14-Jul-06
CTR-612NE	47.00	50.00	3.00	2	-0.3	201472	A603953	East		see trench map	14-Jul-06
CTR-612NE	50.00	53.00	3.00	-2	0.3	201474	A603953	East		see trench map	14-Jul-06
CTR-612NE	60.00	63.00	3.00	3	-0.3	201478	A603953	East		Mostly dirt	14-Jul-06
CTR-612NE	63.00	66.00	3.00	7	-0.3	201480	A603953	East		Mostly dirt	14-Jul-06
CTR-612NE	17.00	20.00	3.00	7	-0.3	201457	A603953	East		see trench map	14-Jul-06
CTR-612NW	4.00	8.00	4.00	-2	-0.3	201452	A603953	West	NW&Flo	Mosaic fine breccia vnlet +/- sil+/- dol nodules	14-Jul-06
CTR-612NW	8.00	11.00	3.00	-2	-0.3	201453	A603953	West		two third mosaic fine bx 1/3 fracture bx	14-Jul-06
CTR-612NW	11.00	14.00	3.00	7	0.3	201454	A603953	West		representative lst micrite	14-Jul-06
CTR-612NW	14.00	17.00	3.00	3	-0.3	201455	A603953	West		see trench map	14-Jul-06
CTR-612NW	17.00	20.00	3.00	2	0.4	201456	A603953	West		see trench map	14-Jul-06
CTR-612NW	20.00	23.00	3.00	-2	-0.3	201458	A603953	West		see trench map	14-Jul-06
CTR-612NW	23.00	26.00	3.00	-2	0.3	201460	A603953	West		see trench map; +floor	14-Jul-06
CTR-612NW	26.00	29.00	3.00	-2	-0.3	201462	A603953	West		see trench map; end of trench below rd level	14-Jul-06
CTR-612NW	29.00	32.00	3.00	2	-0.3	201464	A603953	West		see trench map	14-Jul-06
CTR-612NW	32.00	35.00	3.00	2	-0.3	201465	A603953	West		into broken ground BZ Micrite and sil nodules +/- dol fract	14-Jul-06
CTR-612NW	35.00	38.00	3.00	2	-0.3	201466	A603953	West		see trench map	14-Jul-06
CTR-612NW	38.00	41.00	3.00	2	-0.3	201467	A603953	West		see trench map	14-Jul-06
CTR-612NW	41.00	44.00	3.00	-2	0.3	201468	A603953	West	W&floor&	see trench map	14-Jul-06
CTR-612NW	44.00	47.00	3.00	-2	0.5	201469	A603953	West		see trench map	14-Jul-06
CTR-612NW	47.00	50.00	3.00	-2	-0.3	201471	A603953	West		see trench map	14-Jul-06
CTR-612NW	50.00	53.00	3.00	-2	-0.3	201473	A603953	West		see trench map	14-Jul-06
CTR-612NW	53.00	56.00	3.00	2	-0.3	201475	A603953	West		see trench map	14-Jul-06
CTR-612NW	56.00	60.00	4.00	2	-0.3	201476	A603953	West		see trench map	14-Jul-06
CTR-612NW	60.00	63.00	3.00	-2	-0.3	201477	A603953	West		see trench map	14-Jul-06
CTR-612NW	63.00	66.00	3.00	2	-0.3	201479	A603953	West			14-Jul-06
CTR-612NW	66.00	69.00	3.00	3	-0.3	201481	A603953	West	all	trench stops at 67m rest is on W rd bank exposure	14-Jul-06
CTR-612NW	69.00	72.00	3.00	3	0.3	201482	A603953	West			14-Jul-06
CTR-612NW	72.00	75.00	3.00	4	0.3	201483	A603953	West			14-Jul-06
CTR-612NW	75.00	78.00	3.00	2	-0.3	201484	A603953	West			14-Jul-06
CTR-612NW	78.00	81.00	3.00	6	-0.3	201485	A603953	West			14-Jul-06
CTR-612NW	81.00	86.00	5.00	-2	0.3	201486	A603953	West	up	nodular sil/dol lst	14-Jul-06
CTR-612NW	81.00	86.00	5.00	-2	-0.3	201487	A603953	West	down	slatey /faulted? Lst	14-Jul-06
CTR-612NW	86.00	90.00	4.00	2	0.3	201488	A603953	West		bent structure?	14-Jul-06
CTR-612NW	90.00	94.00	4.00	2	-0.3	201489	A603953	West		end of rd cut	14-Jul-06
CTR-612NW	0.00	4.00	4.00	-2	0.5	201451	A603953	West		Starts at road elbow going north. Lst + dol cracled lst micrite	14-Jul-06
CTR-612SE	107.00	110.00	3.00	7	-0.3	201402	A604467	East			22-Jul-06

CTR-612SE	110.00	112.00	2.00	7	-0.3	201403 A604467	East		Limey clayey dirt	22-Jul-06
CTR-612SE	112.00	114.00	2.00	15	-0.3	201404 A604467	East		yellow clay	22-Jul-06
CTR-612SE	114.00	117.50	3.50	4	-0.3	201405 A604467	East	down	base rusty clay only	22-Jul-06
CTR-612SE	114.00	177.50	63.50	3	-0.3	201406 A604467	East	ctr	grey clay layer only	22-Jul-06
CTR-612SE	114.00	117.50	3.50	5	-0.3	201407 A604467	East	top	brown clay/dirt above grey	22-Jul-06
CTR-612SE	117.50	120.00	2.50	7	-0.3	201408 A604467	East		brown & yellow clay	22-Jul-06
CTR-612SE	120.00	123.00	3.00	7	-0.3	201409 A604467	East		beige dirt & angular rubble	22-Jul-06
CTR-612SE	133.00	137.00	4.00	2	-0.3	201410 A604467	East		beige grey dol lst /argillaceous	22-Jul-06
CTR-612SE	136.00	139.00	3.00	-2	-0.3	201411 A604467	East		limonitic dol claeyey rusty	22-Jul-06
CTR-612SE	139.00	141.00	2.00	-2	-0.3	201412 A604467	East	down	beige grey dol lst /argillaceous - gap in eastern sampling after that	22-Jul-06
CTR-612SE	150.00	154.00	4.00	3	-0.3	201413 A604467	East		dol +/- argillaceous	22-Jul-06
CTR-612SE	103.00	107.00	4.00	5	-0.3	201401 A604467	East		rocks only - dol lst beige to buff	22-Jul-06
CTR-612SW	3.00	6.00	3.00	4	-0.3	173002 A603953	West		Limonitic altered Syenite (green porph) - +/- rubbly. Shallow dipping sill	13-Jul-06
CTR-612SW	6.00	9.00	3.00	3	-0.3	173003 A603953	West		Limonitic altered Syenite (green porph) - +/- rubbly	13-Jul-06
CTR-612SW	9.00	11.00	2.00	-2	-0.3	173004 A603953	West		Limonitic altered Syenite (green porph) - +/- rubbly	13-Jul-06
CTR-612SW	11.00	14.00	3.00	3	-0.3	173005 A603953	West		sl Limonitic altered Syenite (green porph) - solid porphyry green syenite	13-Jul-06
CTR-612SW	14.00	17.00	3.00	5	-0.3	173006 A603953	West		sl Limonitic altered Syenite (green porph) - solid porphyry green syenite	13-Jul-06
CTR-612SW	17.00	19.00	2.00	-2	-0.3	173007 A603953	West		sl Limonitic altered Syenite (green porph) - solid porphyry green syenite	13-Jul-06
CTR-612SW	19.00	22.00	3.00	2	-0.3	173008 A603953	West		sl Limonitic altered Syenite (green porph) - solid porphyry green syenite	13-Jul-06
CTR-612SW	22.00	25.00	3.00	-2	-0.3	173009 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite. Much vert jointing	13-Jul-06
CTR-612SW	25.00	28.00	3.00	-2	-0.3	173010 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	28.00	31.00	3.00	-2	-0.3	173011 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	31.00	34.00	3.00	-2	-0.3	173012 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	34.00	37.00	3.00	-2	-0.3	173013 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	37.00	40.00	3.00	-2	-0.3	173014 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	40.00	43.00	3.00	2	-0.3	173015 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	43.00	46.00	3.00	-2	-0.3	173016 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	46.00	49.00	3.00	-2	-0.3	173017 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	49.00	52.00	3.00	-2	-0.3	173018 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	52.00	55.00	3.00	2	-0.3	173019 A603953	West		sl Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	55.00	60.00	5.00	2	-0.3	173020 A603953	West	down	very Limonitic altered Syenite (green porph) - blocky porphyry green syenite	13-Jul-06
CTR-612SW	55.00	60.00	5.00	-2	-0.3	173021 A603953	West	top	grey lst just above rusty contact	13-Jul-06
CTR-612SW	60.00	63.00	3.00	-2	-0.3	173022 A603953	West		grey lst	13-Jul-06
CTR-612SW	63.00	66.00	3.00	4	0.3	173023 A603953	West		grey lst	13-Jul-06
CTR-612SW	66.00	70.00	4.00	3	-0.3	173024 A603953	West		grey lst	13-Jul-06
CTR-612SW	70.00	75.00	5.00	-2	-0.3	173201 A604467	West			22-Jul-06
CTR-612SW	75.00	80.00	5.00	-2	-0.3	173202 A604467	West			22-Jul-06
CTR-612SW	80.00	85.00	5.00	-2	-0.3	173203 A604467	West			22-Jul-06
CTR-612SW	85.00	88.00	3.00	-2	-0.3	173204 A604467	West			22-Jul-06
CTR-612SW	88.00	90.00	2.00	3	-0.3	173205 A604467	West			22-Jul-06
CTR-612SW	90.00	95.00	5.00	-2	-0.3	173206 A604467	West			22-Jul-06
CTR-612SW	95.00	100.00	5.00	-2	-0.3	173207 A604467	West			22-Jul-06

CTR-612SW	100.00	104.00	4.00	-2	-0.3	173208	A604467	West			22-Jul-06
CTR-612SW	104.00	107.00	3.00	5	-0.3	173209	A604467	West			22-Jul-06
CTR-612SW	107.00	110.00	3.00	18	-0.3	173210	A604467	West		above diagonal line	22-Jul-06
CTR-612SW	110.00	112.00	2.00	2	-0.3	173211	A604467	West		below diagonal line	22-Jul-06
CTR-612SW	112.00	114.00	2.00	2	-0.3	173212	A604467	West			22-Jul-06
CTR-612SW	114.00	117.00	3.00	3	-0.3	173213	A604467	West	down		22-Jul-06
CTR-612SW	114.00	117.00	3.00	5	-0.3	173214	A604467	West	ctr		22-Jul-06
CTR-612SW	114.00	117.00	3.00	13	-0.3	173215	A604467	West	top		22-Jul-06
CTR-612SW	117.00	120.00	3.00	3	-0.3	173216	A604467	West	down		22-Jul-06
CTR-612SW	117.00	120.00	3.00	3	-0.3	173217	A604467	West	top		22-Jul-06
CTR-612SW	120.00	123.00	3.00	-2	-0.3	173218	A604467	West	all		22-Jul-06
CTR-612SW	123.00	126.00	3.00	5	-0.3	173219	A604467	West			22-Jul-06
CTR-612SW	126.00	130.00	4.00	-2	-0.3	173220	A604467	West		rocks only	22-Jul-06
CTR-612SW	130.00	133.00	3.00	6	-0.3	173221	A604467	West	all		22-Jul-06
CTR-612SW	133.00	135.00	2.00	2	-0.3	173222	A604467	West	down		22-Jul-06
CTR-612SW	133.00	135.00	2.00	10	-0.3	173223	A604467	West	top		22-Jul-06
CTR-612SW	135.00	138.00	3.00	4	-0.3	173224	A604467	West	down	beneath line rusty clay	22-Jul-06
CTR-612SW	135.00	138.00	3.00	4	-0.3	173225	A604467	West	top	grey clay marl	22-Jul-06
CTR-612SW	138.00	140.00	2.00	4	-0.3	173226	A604467	West	all	all grey beige	22-Jul-06
CTR-612SW	140.00	142.00	2.00	-2	-0.3	173227	A604467	West		rocks grey/beige	22-Jul-06
CTR-612SW	142.00	145.00	3.00	2	-0.3	173228	A604467	West	down	base grey lst/clay	22-Jul-06
CTR-612SW	142.00	145.00	3.00	9	-0.3	173229	A604467	West	top	yellow clay pocket above	22-Jul-06
CTR-612SW	145.00	147.00	2.00	3	-0.3	173230	A604467	West		angular beige rubble	22-Jul-06
CTR-612SW	147.00	151.00	4.00	5	-0.3	173231	A604467	West	down	beige rocks and clay	22-Jul-06
CTR-612SW	147.00	151.00	4.00	5	-0.3	173232	A604467	West	top	angular floats andd fine beige	22-Jul-06
CTR-612SW	151.00	153.00	2.00	5	-0.3	173233	A604467	West	down	lower clay - yellow only	22-Jul-06
CTR-612SW	153.00	156.00	3.00	2	-0.3	173234	A604467	West	down	below line yellow clay	22-Jul-06
CTR-612SW	153.00	156.00	3.00	2	-0.3	173235	A604467	West	top	above line angular float subcrop	22-Jul-06
CTR-612SW	156.00	160.00	4.00	2	-0.3	173236	A604467	West		rocks	22-Jul-06
CTR-612SW	160.00	165.00	5.00	-2	-0.3	173237	A604467	West		rocks	22-Jul-06
CTR-612SW	165.00	170.00	5.00	-2	-0.3	173238	A604467	West	down	rocks	22-Jul-06
CTR-612SW	165.00	170.00	5.00	5	-0.3	173239	A604467	West	top	rusty layer dirt	22-Jul-06
CTR-612SW	170.00	175.00	5.00	3	0.3	173240	A604467	West	down	beige clay - float dol	22-Jul-06
CTR-612SW	170.00	175.00	5.00	5	0.3	173241	A604467	West	top	upper bench grey and rusty	22-Jul-06
CTR-612SW	175.00	178.00	3.00	3	-0.3	173242	A604467	West	down		22-Jul-06
CTR-612SW	178.00	182.00	4.00	2	-0.3	173243	A604467	West			22-Jul-06
CTR-612SW	182.00	187.00	5.00	3	-0.3	173244	A604467	West			22-Jul-06
CTR-612SW	187.00	192.00	5.00	2	-0.3	173245	A604467	West		end of trench	22-Jul-06
CTR-612SW	0.00	3.00	3.00	2	-0.3	173001	A603953	West		grey lst	13-Jul-06

	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 Crowsnest															
	Acme file # A603953 Page 1 Received: JUL 20 2006 * 101 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	45	<.3	3	3	497	1.81	<2	<8	<2	3	53	<.5	<3
173001	4	1	4	13	<.3	3	<1	113	0.16	3	<8	<2	<2	372	<.5	<3
173002	2	17	17	94	<.3	4	7	851	4.25	8	<8	<2	4	36	1.8	<3
173003	1	11	14	87	<.3	3	7	994	4.4	3	<8	<2	4	44	1.8	4
173004	1	13	15	90	<.3	3	7	1001	4.45	5	<8	<2	5	43	1.8	6
173005	<1	10	19	91	<.3	2	7	1079	4.31	2	<8	<2	5	48	1.9	<3
173006	<1	12	18	99	<.3	2	6	1078	4.37	3	<8	<2	6	59	2.1	<3
173007	<1	12	23	103	<.3	2	6	1014	4.34	<2	<8	<2	5	55	2.1	<3
173008	<1	11	22	93	<.3	2	6	1004	4.26	2	<8	<2	6	63	2.1	<3
173009	<1	11	17	95	<.3	2	6	1053	4.46	3	<8	<2	5	61	2.2	<3
173010	<1	11	19	94	<.3	2	6	1084	4.55	2	<8	<2	6	61	2.2	<3
173011	<1	12	19	103	<.3	2	6	1091	4.51	2	<8	<2	5	63	2.3	<3
173012	1	12	15	95	<.3	2	7	1135	4.48	2	<8	<2	6	61	2.2	<3
173013	1	14	20	97	<.3	2	7	1065	4.38	2	<8	<2	6	54	2.3	<3
RE 173013	<1	14	23	98	<.3	2	7	1081	4.48	<2	<8	<2	6	55	2.2	<3
173014	<1	12	22	93	<.3	2	6	1151	4.44	<2	<8	<2	5	53	2.1	<3
173015	<1	9	23	98	<.3	2	7	1379	4.57	<2	<8	<2	5	44	2.1	<3
173016	<1	8	8	91	<.3	2	7	1081	4.39	<2	<8	<2	4	66	1.8	<3
173017	<1	8	14	90	<.3	2	7	801	4.59	<2	<8	<2	4	59	2	<3
173018	<1	9	12	87	<.3	2	7	737	4.59	<2	<8	<2	4	39	1.8	<3
173019	<1	6	16	73	<.3	2	7	597	4.3	<2	<8	<2	4	31	1.6	3
173020	1	14	17	66	<.3	2	7	489	4	4	<8	<2	6	26	1.6	<3
173021	1	1	4	15	<.3	3	<1	578	0.27	<2	<8	<2	<2	236	<.5	3
173022	1	1	6	9	<.3	3	<1	437	0.27	<2	<8	<2	<2	329	<.5	<3
173023	1	<1	5	5	0.3	3	<1	378	0.19	<2	<8	<2	<2	261	<.5	<3
173024	1	<1	<3	4	<.3	2	<1	223	0.21	<2	<8	<2	<2	153	<.5	<3
201451	3	4	7	33	0.5	14	4	74	0.94	3	<8	<2	2	204	<.5	<3
201452	1	3	9	27	<.3	5	1	64	0.39	3	<8	<2	<2	286	0.5	<3
201453	<1	1	<3	15	<.3	2	<1	39	0.17	<2	<8	<2	<2	261	<.5	<3
201454	1	3	6	35	0.3	8	1	48	0.35	3	9	<2	<2	259	0.6	<3
201455	1	2	<3	15	<.3	9	1	111	0.52	3	<8	<2	<2	220	<.5	<3
201456	2	4	7	30	0.4	12	3	76	0.84	4	<8	<2	<2	184	<.5	<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	31	0.46	0.073	7	6	0.59	197	0.12	3	0.96	0.06	0.48	<2	-
173001	<3	5	29.69	0.017	4	6	1.22	39	<.01	<3	0.12	0.01	0.02	<2	3.94
173002	<3	71	0.68	0.115	32	5	2.01	53	0.01	<3	3.05	0.01	0.08	<2	9.51
173003	<3	64	0.63	0.125	38	3	1.57	29	0.04	<3	2.4	0.02	0.11	<2	6.66
173004	<3	81	0.61	0.123	34	4	1.54	30	0.11	<3	2.25	0.02	0.11	<2	7.55
173005	3	93	0.71	0.13	26	4	1.2	30	0.19	<3	1.57	0.03	0.1	<2	5.51
173006	<3	108	1.02	0.132	26	5	0.9	44	0.29	4	1.41	0.06	0.12	<2	6.02
173007	4	107	1.25	0.133	25	4	0.9	36	0.25	7	1.47	0.05	0.09	<2	5.85
173008	4	106	1.38	0.135	25	5	0.77	44	0.27	8	1.52	0.07	0.11	<2	6.53
173009	<3	110	1.55	0.138	25	5	0.79	33	0.27	9	1.58	0.05	0.07	<2	7.23
173010	<3	114	1.49	0.141	28	5	0.87	42	0.28	12	1.59	0.07	0.1	<2	4.38
173011	<3	112	1.38	0.141	27	5	0.97	44	0.27	7	1.6	0.05	0.08	<2	4.77
173012	<3	113	1.39	0.137	28	4	0.77	53	0.28	11	1.65	0.06	0.1	<2	4.81
173013	3	111	1.31	0.14	27	4	0.75	48	0.26	9	1.55	0.04	0.08	<2	4.58
RE 173013	<3	113	1.34	0.14	27	4	0.75	49	0.27	9	1.56	0.04	0.08	<2	-
173014	<3	109	0.9	0.134	29	5	1.01	60	0.27	4	1.48	0.06	0.11	<2	5.2
173015	4	109	0.64	0.135	27	4	1.63	53	0.26	<3	1.6	0.05	0.08	<2	3.92
173016	<3	96	0.63	0.127	27	5	2.16	67	0.24	<3	1.94	0.05	0.1	<2	4.23
173017	<3	91	0.6	0.133	28	4	2.48	61	0.16	<3	2.3	0.03	0.11	<2	3.97
173018	<3	92	0.57	0.132	28	4	2.56	44	0.11	<3	2.47	0.03	0.13	<2	3.96
173019	3	82	0.6	0.126	26	4	2.56	43	0.07	<3	2.7	0.02	0.13	<2	3.69
173020	3	83	0.95	0.124	31	5	2.92	71	0.03	<3	3.14	0.01	0.14	<2	4.11
173021	<3	6	21.27	0.015	4	6	6.42	119	<.01	<3	0.18	0.01	0.01	<2	2.7
173022	<3	6	22.27	0.035	3	7	7.15	13	<.01	<3	0.24	0.02	0.01	<2	4.14
173023	<3	5	23.67	0.025	3	10	8.85	37	<.01	<3	0.2	0.02	0.01	<2	2.69
173024	<3	4	18.93	0.021	4	8	8.63	106	<.01	<3	0.14	0.02	0.01	<2	3.98
201451	<3	42	14.43	0.017	6	23	8.8	20	<.01	16	0.89	0.03	0.62	<2	3.97
201452	<3	15	25.1	0.016	7	17	2.78	231	<.01	7	0.29	0.02	0.16	<2	3.89
201453	<3	8	26.39	0.012	5	12	0.39	76	<.01	<3	0.08	0.01	0.04	<2	2.96
201454	<3	19	30.66	0.022	7	20	1.09	150	<.01	4	0.2	0.01	0.1	<2	3.93
201455	3	15	17.92	0.022	5	13	7.55	67	<.01	5	0.26	0.01	0.13	<2	3.59
201456	<3	30	16.17	0.02	6	17	7.37	633	<.01	9	0.63	0.02	0.39	<2	4.94

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
201457	1	3	4	32	<.3	7	1	70	0.45	2	<8	<2	<2	204	<.5	<3
201458	<1	1	4	22	<.3	1	<1	28	0.12	<2	<8	<2	<2	343	<.5	<3
201459	1	5	9	24	<.3	5	1	101	0.46	<2	<8	<2	<2	331	0.6	<3
STANDARD DS7	21	101	75	419	1	52	8	644	2.43	51	8	<2	5	76	6.4	5
G-1	<1	2	8	44	<.3	3	3	506	1.71	<2	<8	<2	4	55	<.5	<3
201460	<1	3	10	35	0.3	2	<1	45	0.18	<2	<8	<2	<2	300	0.5	<3
201461	<1	3	<3	38	<.3	2	1	41	0.15	<2	<8	<2	<2	323	0.6	<3
201462	<1	1	<3	26	<.3	2	<1	28	0.14	<2	<8	<2	<2	266	<.5	<3
201463	1	1	<3	17	<.3	2	<1	26	0.16	<2	<8	<2	<2	282	<.5	<3
201464	1	1	3	20	<.3	2	<1	30	0.12	<2	<8	<2	<2	361	<.5	<3
201465	<1	1	5	13	<.3	3	<1	36	0.2	<2	<8	<2	<2	286	<.5	<3
201466	<1	1	<3	15	<.3	3	<1	35	0.2	<2	<8	<2	<2	327	<.5	<3
201467	<1	1	4	11	<.3	3	<1	28	0.17	<2	<8	<2	<2	303	<.5	<3
201468	<1	1	3	17	0.3	4	<1	38	0.22	<2	<8	<2	<2	328	<.5	<3
201469	<1	1	5	23	0.5	4	<1	44	0.21	<2	<8	<2	<2	321	<.5	<3
201470	<1	1	4	15	0.3	5	<1	38	0.22	<2	<8	<2	<2	334	<.5	<3
201471	<1	1	3	19	<.3	4	<1	53	0.25	<2	9	<2	<2	304	<.5	<3
201472	<1	1	3	14	<.3	4	1	44	0.23	<2	<8	<2	<2	304	<.5	<3
201473	1	1	<3	17	<.3	4	<1	38	0.23	<2	<8	<2	<2	270	<.5	<3
201474	1	1	<3	16	0.3	4	<1	39	0.26	<2	<8	<2	<2	286	<.5	<3
201475	1	<1	<3	15	<.3	4	<1	35	0.19	<2	<8	<2	<2	304	0.5	<3
201476	1	1	3	14	<.3	4	<1	38	0.23	2	<8	<2	<2	108	<.5	<3
201477	1	1	7	21	<.3	4	<1	44	0.22	<2	8	<2	<2	289	<.5	<3
201478	1	4	4	47	<.3	8	1	200	0.79	<2	<8	<2	<2	80	0.5	<3
201479	<1	<1	<3	17	<.3	5	<1	44	0.22	<2	<8	<2	<2	326	<.5	<3
201480	1	5	3	41	<.3	11	2	156	0.89	2	<8	<2	<2	208	0.7	<3
201481	1	<1	<3	18	<.3	6	<1	46	0.25	<2	<8	<2	<2	299	<.5	<3
201482	<1	1	<3	25	0.3	8	1	42	0.33	<2	<8	<2	<2	378	<.5	<3
201483	<1	<1	<3	17	0.3	5	1	39	0.2	<2	<8	<2	<2	429	<.5	<3
201484	<1	1	<3	17	<.3	4	1	33	0.22	<2	<8	<2	<2	391	0.5	<3
201485	<1	1	<3	19	<.3	7	2	34	0.32	2	<8	<2	<2	372	<.5	<3
201486	<1	1	<3	15	0.3	5	1	41	0.24	<2	10	<2	<2	336	<.5	<3
201487	<1	<1	4	20	<.3	5	1	37	0.24	3	<8	<2	<2	445	<.5	<3
201488	1	<1	<3	26	0.3	6	<1	49	0.25	4	8	<2	<2	396	<.5	<3
201489	1	<1	<3	28	<.3	5	<1	58	0.3	3	<8	<2	<2	422	0.6	<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
201457	<3	16	21.39	0.024	6	14	5.17	22	<.01	5	0.26	0.02	0.14	<2	3.4
201458	<3	8	28.52	0.011	5	15	1.19	24	<.01	5	0.07	0.02	0.04	<2	3.78
201459	<3	15	26.73	0.018	7	16	2.03	147	<.01	7	0.31	0.02	0.16	<2	4.33
STANDARD DS7	6	85	0.96	0.076	13	166	1.08	395	0.13	37	1.01	0.08	0.46	4	-
G-1	3	31	0.46	0.07	6	6	0.55	198	0.11	<3	0.87	0.05	0.47	<2	-
201460	<3	9	24.7	0.012	6	19	2.21	799	<.01	13	0.1	0.03	0.05	<2	3.94
201461	<3	10	24.07	0.012	6	21	2.97	2082	<.01	6	0.08	0.03	0.04	<2	4.92
201462	<3	6	21.23	0.008	4	12	0.72	83	<.01	3	0.05	0.01	0.03	<2	4.96
201463	<3	9	24.65	0.012	5	13	0.35	64	<.01	9	0.08	0.01	0.04	<2	3.82
201464	<3	6	30.63	0.015	5	12	0.36	20	<.01	4	0.06	0.01	0.03	<2	3.96
201465	<3	11	24.79	0.012	4	15	0.22	23	<.01	3	0.07	0.01	0.04	<2	4.46
201466	<3	10	29.03	0.019	6	13	0.22	13	<.01	3	0.08	0.01	0.05	<2	4.42
201467	<3	7	26.19	0.021	4	10	0.21	8	<.01	<3	0.06	0.01	0.03	<2	4.03
201468	<3	10	26.69	0.042	6	13	1.44	29	<.01	4	0.13	0.01	0.07	<2	3.55
201469	3	14	28.56	0.031	5	11	2.59	10	<.01	4	0.08	0.01	0.04	<2	5.37
201470	<3	11	26.32	0.037	5	12	1.94	12	<.01	3	0.13	0.01	0.07	<2	5.32
201471	<3	14	29.47	0.027	6	11	1.47	8	<.01	<3	0.11	0.01	0.05	<2	4.9
201472	<3	11	29.92	0.021	6	13	0.29	14	<.01	3	0.11	0.01	0.05	<2	5.13
201473	<3	14	25.46	0.033	6	12	0.36	10	<.01	<3	0.13	0.01	0.05	<2	5.82
201474	<3	13	26.19	0.023	5	12	0.21	8	<.01	3	0.1	0.01	0.04	<2	5.39
201475	<3	13	28.3	0.036	6	13	0.22	7	<.01	3	0.13	0.01	0.07	<2	5.01
201476	<3	10	23.51	0.023	5	13	0.22	9	<.01	<3	0.11	0.01	0.05	<2	4.21
201477	3	9	29.67	0.016	6	13	0.23	13	<.01	7	0.11	0.01	0.05	<2	4.35
201478	<3	16	7.37	0.041	10	17	0.12	53	0.02	3	0.86	0.01	0.05	<2	6.79
201479	<3	10	32.78	0.032	6	12	0.24	8	<.01	11	0.14	0.01	0.07	<2	4.47
201480	<3	20	20.07	0.043	14	19	0.29	46	0.01	4	0.66	0.01	0.09	<2	6.54
201481	<3	11	31.74	0.036	6	13	0.32	28	<.01	3	0.16	0.01	0.09	<2	4.09
201482	<3	27	29.21	0.026	6	16	1.53	35	<.01	6	0.35	0.01	0.18	<2	4.46
201483	<3	8	35.08	0.02	5	10	0.27	1470	<.01	8	0.13	0.01	0.07	<2	4.64
201484	<3	8	29.66	0.023	6	13	0.24	305	<.01	3	0.1	0.01	0.05	<2	4.06
201485	<3	10	26.86	0.043	6	10	0.35	3012	<.01	11	0.18	0.01	0.1	<2	6.82
201486	<3	9	30.5	0.053	6	13	0.27	460	<.01	6	0.17	0.01	0.08	<2	6.33
201487	<3	11	34.35	0.027	5	15	0.36	297	<.01	5	0.22	0.01	0.11	<2	4.33
201488	<3	11	36.34	0.012	4	9	0.24	13	<.01	<3	0.09	0.01	0.05	<2	5.8
201489	<3	12	35.42	0.011	4	9	0.28	28	<.01	<3	0.09	0.01	0.05	<2	4.98

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
201351	1	17	<3	11	<.3	2	<1	223	0.14	5	<8	<2	<2	155	<.5	<3
RE 201351	1	17	5	11	<.3	2	<1	223	0.14	5	<8	<2	<2	160	<.5	<3
201352	2	23	5	28	<.3	3	1	262	0.42	9	<8	<2	<2	97	<.5	<3
201353	3	46	12	62	<.3	8	6	408	2.47	12	<8	<2	3	22	0.5	<3
STANDARD DS7	19	99	62	396	1.1	52	9	631	2.39	46	<8	<2	5	76	6.2	7
G-1	<1	1	10	43	<.3	3	3	531	1.86	<2	<8	<2	5	76	<.5	<3
201354	2	4	12	19	<.3	1	<1	210	0.39	2	<8	<2	<2	79	<.5	<3
201355	3	41	15	60	<.3	8	6	247	2.44	8	<8	<2	3	25	<.5	<3
201356	1	4	6	17	<.3	1	1	155	1.94	5	<8	<2	3	38	<.5	<3
201357	<1	6	14	33	<.3	2	3	312	2.27	7	<8	<2	4	43	0.5	3
201358	1	5	10	51	<.3	2	<1	331	0.21	2	<8	<2	<2	233	<.5	<3
201359	2	2	12	25	<.3	1	<1	258	0.13	4	<8	<2	<2	132	<.5	<3
RE 201359	2	2	3	25	<.3	1	<1	259	0.13	3	<8	<2	<2	130	<.5	<3
201360	2	4	7	36	<.3	1	<1	669	0.32	10	<8	<2	<2	93	<.5	<3
201361	1	6	10	22	<.3	2	1	527	0.58	11	<8	<2	<2	83	<.5	<3
201362	2	10	13	37	<.3	2	2	298	1.92	28	<8	<2	3	15	<.5	<3
201363	1	4	12	35	<.3	1	<1	394	0.27	8	<8	<2	<2	137	<.5	<3
201364	2	11	11	70	<.3	1	<1	708	0.64	18	<8	<2	<2	99	0.5	3
201365	1	22	15	29	<.3	3	3	472	2.32	55	<8	<2	<2	29	0.5	3
201366	<1	16	17	75	0.6	2	3	228	2.32	58	<8	<2	2	14	0.5	5
201368	1	10	3	13	<.3	2	<1	235	0.26	3	8	<2	<2	118	<.5	<3
201369	4	21	10	29	<.3	2	1	329	0.47	5	<8	<2	<2	89	<.5	<3
201370	5	72	19	83	<.3	12	6	696	2.74	22	<8	<2	4	29	0.7	<3
201371	4	7	8	27	<.3	1	1	230	0.69	3	<8	<2	<2	69	0.6	3
201372	1	13	15	39	<.3	4	3	395	2.12	9	<8	<2	3	30	<.5	3
201373	1	4	8	17	<.3	1	1	115	2.09	43	<8	<2	3	30	<.5	<3
201374	<1	7	12	34	<.3	2	2	291	2.28	6	<8	<2	4	32	<.5	<3
201375	1	12	8	22	<.3	1	1	212	0.15	2	<8	<2	<2	128	<.5	<3
201376	1	5	4	14	<.3	1	<1	199	0.1	<2	<8	<2	<2	112	<.5	<3
201377	2	2	10	21	<.3	1	<1	237	0.08	4	<8	<2	<2	128	<.5	<3
201378	1	1	4	28	<.3	<1	<1	421	0.12	8	<8	<2	<2	97	<.5	<3
201379	3	18	18	37	<.3	2	2	541	1.41	30	<8	<2	<2	75	0.7	3
201380	2	20	217	279	0.3	2	1	586	0.77	20	<8	<2	<2	99	2.3	5
201381	2	11	40	100	<.3	1	1	583	0.59	22	<8	<2	<2	94	0.7	<3
201383	2	13	19	34	0.3	2	1	661	0.77	24	<8	<2	<2	89	<.5	<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
201351	<3	11	21.32	0.003	3	1	11.93	9	<.01	<3	0.07	0.02	0.01	<2	13.62
RE 201351	<3	10	21.22	0.003	3	1	11.83	9	<.01	4	0.07	0.02	0.01	<2	-
201352	<3	9	18.3	0.009	5	3	11.3	13	<.01	<3	0.35	0.02	0.04	<2	7.32
201353	<3	40	0.94	0.059	17	11	1.83	53	0.06	3	2.3	0.02	0.12	<2	8.15
STANDARD DS7	6	78	0.94	0.074	13	167	1.06	382	0.13	37	1.02	0.08	0.45	3	-
G-1	3	34	0.59	0.068	9	7	0.57	207	0.13	<3	1.07	0.11	0.51	<2	-
201354	<3	6	16.97	0.008	5	1	11.18	9	0.01	4	0.51	0.02	0.03	<2	15.03
201355	<3	39	0.37	0.068	18	11	0.87	63	0.06	4	2.25	0.04	0.2	2	8.48
201356	<3	28	0.74	0.042	26	2	2.21	78	0.05	4	1.84	0.06	0.17	<2	12.67
201357	<3	31	0.46	0.049	23	3	0.97	102	0.06	5	1.47	0.07	0.19	<2	6.56
201358	<3	5	24.73	0.005	3	1	8.14	12	0.01	22	0.2	0.01	0.01	<2	9.32
201359	<3	4	20.61	0.003	2	1	11.62	6	<.01	7	0.1	0.02	0.01	<2	11.54
RE 201359	<3	4	20.67	0.003	2	1	11.05	6	<.01	3	0.1	0.02	0.01	<2	-
201360	<3	5	19.03	0.005	3	1	11.27	13	<.01	<3	0.15	0.02	0.02	<2	9.57
201361	<3	8	16.34	0.011	7	1	9.63	20	<.01	9	0.45	0.02	0.06	<2	5.51
201362	<3	14	1.49	0.031	19	3	1.39	49	<.01	7	2.5	0.01	0.3	2	4.95
201363	<3	14	19.81	0.002	2	1	11.87	6	<.01	<3	0.04	0.02	0.01	<2	12.42
201364	<3	9	18.85	0.005	4	1	10.98	14	<.01	<3	0.18	0.02	0.02	<2	7.44
201365	<3	15	2.75	0.051	22	3	2.24	47	<.01	<3	1.75	0.02	0.17	<2	5.71
201366	<3	11	0.51	0.058	22	2	0.77	65	<.01	<3	1.45	0.02	0.17	<2	12.28
201368	<3	8	18.77	0.005	4	1	11.07	43	<.01	<3	0.17	0.01	0.03	<2	16.02
201369	<3	10	18.08	0.01	6	2	10.84	23	<.01	<3	0.36	0.01	0.03	<2	9.81
201370	<3	45	1.17	0.048	22	14	1.53	57	0.02	3	2.36	0.01	0.13	<2	4.87
201371	<3	10	14.35	0.017	8	1	10.71	14	0.02	3	0.99	0.01	0.03	<2	9.79
201372	<3	29	2.09	0.047	24	5	8.39	51	0.04	5	3.89	0.01	0.06	<2	10
201373	3	29	0.28	0.043	30	2	2.4	150	0.03	6	1.79	0.03	0.09	2	16.18
201374	<3	31	0.56	0.048	25	3	2.32	125	0.06	5	2.08	0.03	0.12	<2	8.56
201375	<3	4	21.14	0.003	2	1	10.43	8	<.01	14	0.1	0.01	0.01	<2	9.18
201376	<3	3	20.4	0.003	2	1	11.57	5	<.01	5	0.07	0.01	0.01	<2	7.17
201377	<3	3	20.8	0.001	2	1	11.5	3	<.01	<3	0.04	0.02	<.01	<2	10.32
201378	<3	3	19.99	0.002	2	1	11.79	5	<.01	<3	0.04	0.02	0.01	<2	8.82
201379	<3	11	11.64	0.02	11	2	7.32	25	<.01	<3	0.58	0.01	0.06	<2	15.21
201380	<3	13	16.46	0.007	5	3	10.02	17	<.01	5	0.32	0.02	0.04	<2	13.86
201381	<3	7	18.71	0.004	3	1	10.89	8	<.01	8	0.13	0.02	0.02	<2	9.33
201383	<3	9	17.48	0.006	5	2	11.16	15	<.01	7	0.22	0.02	0.03	<2	10.33

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
201384	1	13	20	40	0.6	2	3	485	2.42	73	10	<2	2	27	0.6	4
STANDARD DS7	20	97	67	406	1.8	52	9	625	2.38	46	<8	<2	4	71	6.6	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
201384	<3	18	2.52	0.054	22	3	2.19	41	<.01	<3	1.45	0.02	0.12	<2	9.11
STANDARD DS7	5	78	0.92	0.076	13	157	1.05	385	0.12	38	0.99	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 @ CSV TEXT FORMAT	
To Eastfield Resources Ltd. PROJECT Crowsnest	
Acme file # A603953 Page 1 Received: JUL 20 2006 * 101 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.	
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.	
ELEMENT	Au**
SAMPLES	ppb
G-1	2
173001	2
173002	4
173003	3
173004	<2
173005	3
173006	5
173007	<2
173008	2
173009	<2
173010	<2
173011	<2
173012	<2
173013	<2
RE 173013	<2
173014	<2
173015	2
173016	<2
173017	<2
173018	<2
173019	2
173020	2
173021	<2
173022	<2
173023	4
173024	3
201451	<2
201452	<2
201453	<2
201454	7

ELEMENT	Au**
SAMPLES	ppb
201455	3
201456	2
201457	7
201458	<2
201459	7
STANDAR	796
G-1	<2
201460	<2
201461	<2
201462	<2
201463	4
201464	2
201465	2
201466	2
201467	2
201468	<2
201469	<2
201470	4
201471	<2
201472	2
201473	<2
201474	<2
201475	2
201476	2
201477	<2
201478	3
201479	2
201480	7
201481	3
201482	3
201483	4
201484	2
201485	6
201486	<2
201487	<2

ELEMENT	Au**
SAMPLES	ppb
201488	2
201489	2
201351	38
RE 201351	37
201352	26
201353	35
STANDAR	791
G-1	<2
201354	18
201355	40
201356	83
201357	200
201358	41
201359	15
RE 201359	11
201360	26
201361	30
201362	58
201363	19
201364	29
201365	94
201366	133
201368	22
201369	27
201370	61
201371	140
201372	52
201373	60
201374	94
201375	34
201376	8
201377	13
201378	12
201379	135
201380	141

ELEMENT	Au**
SAMPLES	ppb
201381	62
201383	45
201384	163
STANDAR	796

	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 Crowsnest														
	Acme file # A604109 Page 1 Received: JUL 21 2006 * 69 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
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	2	3	43	<.3	7	4	531	1.93	<2	<8	<2	4	72	<.5
173461	1	16	4	31	<.3	1	<1	215	0.19	8	<8	<2	<2	110	<.5
173462	1	20	7	41	<.3	<1	<1	233	0.2	11	<8	<2	<2	121	<.5
173463	1	9	<3	29	<.3	1	<1	222	0.15	9	<8	<2	2	113	<.5
173464	1	11	3	45	<.3	2	<1	238	0.22	11	<8	<2	<2	94	<.5
173465	2	27	10	57	<.3	2	1	565	0.98	22	<8	<2	<2	155	<.5
173466	2	9	5	31	<.3	<1	<1	719	0.74	36	<8	<2	<2	138	<.5
173467	1	22	7	27	<.3	<1	<1	508	0.38	14	<8	<2	<2	171	<.5
173468	1	19	<3	44	<.3	1	<1	305	0.24	13	<8	2	<2	140	<.5
173469	1	13	8	33	<.3	1	<1	260	0.15	9	<8	<2	2	130	0.6
173470	1	7	7	32	<.3	1	<1	231	0.15	7	<8	<2	<2	113	<.5
173471	1	4	6	27	<.3	1	<1	218	0.14	6	<8	<2	<2	103	<.5
173472	2	30	11	59	<.3	3	1	523	0.79	22	<8	<2	<2	131	<.5
173473	1	11	<3	36	<.3	1	<1	341	0.39	19	<8	<2	<2	142	<.5
173474	1	9	<3	34	<.3	1	<1	485	0.5	18	9	<2	<2	129	<.5
173475	2	9	9	38	<.3	1	<1	640	0.64	19	<8	<2	<2	96	<.5
173476	1	10	<3	22	<.3	<1	<1	518	0.33	11	<8	<2	<2	113	<.5
173551	<1	1	4	20	<.3	4	1	109	0.26	<2	<8	<2	<2	127	<.5
173552	<1	1	<3	14	<.3	3	1	106	0.23	<2	<8	<2	<2	123	<.5
173553	1	2	<3	15	<.3	4	1	109	0.26	4	<8	<2	<2	113	<.5
173554	<1	2	8	17	<.3	3	<1	139	0.29	<2	<8	<2	<2	110	<.5
173555	<1	1	3	13	<.3	4	1	117	0.28	3	9	<2	<2	126	<.5
173556	<1	1	<3	11	<.3	4	<1	113	0.27	<2	<8	<2	<2	132	<.5
173560	1	6	17	60	<.3	3	6	612	3.03	<2	<8	<2	6	74	<.5
RE 173560	1	6	19	58	<.3	3	6	602	2.97	2	<8	<2	6	72	<.5
173561	1	6	21	63	<.3	3	6	652	3.02	2	<8	<2	7	80	<.5
173562	1	5	19	67	<.3	3	6	659	3.06	<2	<8	<2	6	75	<.5
173563	1	6	18	61	<.3	4	6	612	3.09	<2	<8	<2	7	87	<.5
173564	1	5	18	61	<.3	3	5	616	2.97	<2	<8	<2	6	74	<.5
173565	1	5	16	58	<.3	4	6	614	3.02	<2	<8	<2	5	83	<.5
173566	<1	5	19	63	<.3	4	6	599	3.13	3	<8	<2	6	72	<.5
173567	1	5	22	62	<.3	3	6	648	2.95	<2	14	<2	6	76	<.5

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
G-1	3	<3	35	0.59	0.07	8	101	0.62	210	0.13	<3	1.12	0.11	0.52	<2
173461	<3	<3	8	18.56	0.002	1	1	11.1	3	<.01	<3	0.02	0.01	0.01	<2
173462	<3	<3	12	18.02	0.002	2	1	10.97	3	<.01	<3	0.01	0.01	0.01	<2
173463	<3	<3	11	18.69	0.002	2	<1	11.75	3	<.01	<3	0.02	0.01	0.01	<2
173464	<3	<3	10	18.16	0.002	2	1	11.4	4	<.01	<3	0.04	0.01	0.02	<2
173465	<3	<3	20	17.62	0.007	4	3	7.29	44	<.01	<3	0.23	0.01	0.02	<2
173466	<3	<3	13	19.71	0.002	1	<1	9.51	11	<.01	<3	0.04	0.01	0.01	<2
173467	<3	<3	11	20.91	0.002	1	<1	7.79	12	<.01	<3	0.03	0.01	0.01	<2
173468	<3	<3	16	19.23	0.002	2	<1	11.23	4	<.01	<3	0.01	0.01	0.01	<2
173469	<3	<3	14	18.12	0.001	1	<1	10.73	3	<.01	<3	0.01	0.01	0.01	<2
173470	3	<3	12	18.22	0.001	2	<1	11.06	3	<.01	<3	0.02	0.01	0.01	<2
173471	4	<3	9	18.17	0.002	1	<1	11.12	3	<.01	<3	0.03	0.01	0.01	<2
173472	4	<3	14	16.67	0.013	5	2	8.36	177	<.01	<3	0.34	0.13	0.03	<2
173473	3	<3	14	17.75	0.003	2	<1	7.92	12	<.01	6	0.04	0.01	0.01	<2
173474	3	3	11	18.19	0.003	2	<1	9.33	9	<.01	<3	0.04	0.01	0.01	<2
173475	<3	<3	7	17.9	0.002	1	<1	10.67	12	<.01	<3	0.04	0.01	0.01	2
173476	<3	<3	11	18.9	0.002	2	<1	9.68	9	<.01	<3	0.03	0.01	0.01	<2
173551	<3	<3	5	25.3	0.016	3	3	3.6	8	<.01	<3	0.13	0.01	0.03	<2
173552	<3	<3	5	23.86	0.013	3	3	3.84	5	<.01	<3	0.11	0.01	0.03	<2
173553	<3	<3	5	23.13	0.013	2	3	3.87	5	<.01	<3	0.1	0.01	0.03	<2
173554	3	<3	5	22.79	0.017	3	2	3.98	17	0.01	<3	0.12	0.01	0.05	<2
173555	<3	<3	5	25.02	0.014	3	3	3.5	5	<.01	9	0.13	0.02	0.04	<2
173556	<3	<3	5	26.29	0.013	3	3	2.47	5	<.01	<3	0.11	0.01	0.03	<2
173560	<3	<3	78	1.37	0.109	27	9	0.58	58	0.15	5	1.47	0.05	0.08	<2
RE 173560	3	<3	76	1.37	0.105	27	8	0.56	58	0.14	10	1.42	0.05	0.08	<2
173561	3	3	81	1.26	0.107	27	8	0.59	71	0.16	10	1.53	0.06	0.09	<2
173562	5	<3	82	1.15	0.114	27	8	0.57	85	0.16	9	1.5	0.04	0.08	<2
173563	<3	3	83	1.12	0.114	28	9	0.58	60	0.15	5	1.5	0.04	0.07	<2
173564	4	<3	78	0.96	0.106	27	8	0.58	57	0.14	8	1.52	0.04	0.07	<2
173565	7	<3	76	0.88	0.106	28	8	0.62	50	0.14	4	1.65	0.04	0.07	<2
173566	<3	3	84	0.88	0.114	30	10	0.61	66	0.15	4	1.6	0.04	0.07	<2
173567	4	3	80	1.03	0.111	29	8	0.54	67	0.15	5	1.45	0.04	0.07	<2

ELEMENT	Sample
SAMPLES	kg
G-1	-
173461	12
173462	9
173463	11
173464	8.5
173465	9.5
173466	8.5
173467	9.5
173468	6.5
173469	8
173470	9.5
173471	11
173472	6
173473	6
173474	5
173475	5.5
173476	5
173551	6.5
173552	8.5
173553	8.5
173554	9
173555	10
173556	13
173560	7.5
RE 173560	-
173561	6.5
173562	5.5
173563	6.5
173564	8.5
173565	11.5
173566	10.5
173567	5.5

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
173568	1	5	19	63	<.3	3	6	622	3.01	2	<8	<2	5	77	<.5
173569	1	6	18	62	<.3	4	6	666	3.07	2	<8	<2	6	79	<.5
173570	1	6	22	58	<.3	3	6	618	2.95	<2	<8	<2	6	77	<.5
STANDARD	21	94	68	375	1	50	8	600	2.27	47	<8	<2	4	67	6.2
G-1	<1	48	8	45	<.3	3	3	538	1.84	2	<8	<2	4	50	<.5
173571	<1	16	23	68	<.3	4	6	570	3.13	4	<8	<2	5	69	0.8
173572	<1	12	20	64	<.3	4	6	568	3.19	4	<8	<2	5	64	0.7
173573	<1	12	24	72	<.3	4	6	586	3.28	3	<8	<2	6	66	0.8
173574	<1	7	14	39	<.3	5	3	442	1.73	4	9	<2	3	115	0.5
173575	<1	5	12	13	<.3	4	1	250	0.56	<2	<8	<2	<2	176	<.5
173576	<1	6	10	14	<.3	6	1	246	0.52	4	<8	<2	<2	181	<.5
173577	<1	6	11	11	<.3	5	1	233	0.55	4	<8	<2	<2	189	<.5
173578	<1	5	11	18	<.3	5	2	328	0.99	3	<8	<2	<2	192	<.5
173579	<1	5	9	13	<.3	5	2	247	0.62	<2	<8	<2	<2	210	<.5
173580	<1	5	9	35	<.3	4	1	321	0.39	4	<8	<2	<2	169	<.5
173581	<1	6	11	20	<.3	2	1	273	0.65	2	<8	<2	<2	161	<.5
RE 173581	<1	6	7	20	<.3	2	1	275	0.64	<2	<8	<2	<2	160	<.5
173582	<1	6	16	52	<.3	4	5	564	2.76	4	<8	<2	4	68	0.6
173583	<1	8	19	58	<.3	4	6	619	2.98	3	<8	<2	5	61	0.6
173584	<1	4	16	29	<.3	2	2	443	1.49	3	<8	<2	2	89	<.5
173585	<1	4	4	18	<.3	1	1	255	0.59	<2	<8	<2	<2	83	<.5
173586	<1	3	3	13	<.3	1	<1	164	0.15	2	<8	<2	<2	94	<.5
173587	<1	5	4	17	<.3	1	<1	191	0.2	2	<8	<2	<2	119	<.5
173588	<1	5	4	16	<.3	2	<1	174	0.19	3	<8	<2	<2	164	<.5
173589	<1	4	6	15	<.3	2	<1	173	0.15	2	<8	<2	<2	116	<.5
201385	<1	7	3	9	<.3	1	<1	452	0.16	4	<8	<2	<2	117	<.5
201386	<1	5	<3	18	<.3	1	<1	300	0.14	3	<8	<2	<2	89	<.5
201387	<1	2	9	15	<.3	<1	<1	176	0.09	3	<8	<2	<2	99	<.5
201388	<1	2	6	16	<.3	1	<1	204	0.1	2	<8	<2	<2	97	<.5
201389	1	3	<3	17	<.3	1	<1	244	0.13	4	<8	<2	<2	86	<.5
201390	3	12	10	33	<.3	1	1	416	0.53	7	<8	<2	<2	72	<.5
201391	<1	3	<3	13	<.3	1	<1	472	0.17	6	<8	<2	<2	123	<.5
201392	<1	3	3	20	<.3	1	<1	335	0.12	3	<8	<2	<2	122	<.5
201393	<1	2	4	15	<.3	1	<1	281	0.09	2	<8	<2	<2	99	<.5
201394	2	7	7	37	<.3	<1	<1	339	0.14	4	<8	<2	<2	100	<.5

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
173568	4	3	80	1.1	0.113	27	7	0.56	75	0.15	5	1.45	0.04	0.07	<2
173569	<3	<3	75	1.08	0.109	29	8	0.58	52	0.12	5	1.62	0.04	0.07	<2
173570	4	<3	76	1.78	0.104	26	8	0.58	71	0.14	6	1.56	0.04	0.07	<2
STANDARI	5	5	77	0.91	0.072	12	154	1.01	368	0.11	41	0.95	0.08	0.43	4
G-1	3	<3	33	0.49	0.073	7	6	0.59	204	0.12	3	0.94	0.05	0.48	<2
173571	<3	5	86	1.04	0.116	28	8	0.58	81	0.16	8	1.69	0.05	0.07	<2
173572	4	3	86	0.96	0.12	28	7	0.62	71	0.15	5	1.65	0.03	0.06	<2
173573	4	3	89	1.05	0.124	29	9	0.6	89	0.16	4	1.71	0.04	0.07	<2
173574	<3	4	41	13.7	0.075	17	6	1.96	52	0.09	3	0.91	0.03	0.07	<2
173575	<3	5	12	24.77	0.033	8	4	3.95	10	0.02	<3	0.32	0.01	0.05	<2
173576	<3	3	10	24.39	0.036	9	4	4.07	8	0.01	6	0.3	0.01	0.07	<2
173577	3	<3	9	24.65	0.028	8	4	3.52	11	0.01	<3	0.3	0.01	0.05	<2
173578	<3	<3	19	23.48	0.044	11	4	2.66	19	0.04	6	0.52	0.01	0.05	<2
173579	<3	4	14	26.13	0.04	9	5	3.14	12	0.02	6	0.39	0.01	0.1	<2
173580	<3	3	5	24.93	0.029	6	3	6.54	7	<.01	<3	0.18	0.01	0.04	<2
173581	<3	4	13	23.58	0.025	7	2	5.1	10	0.02	<3	0.3	0.01	0.03	<2
RE 173581	<3	<3	13	23.52	0.025	7	2	5.08	10	0.02	<3	0.3	0.01	0.03	<2
173582	3	<3	67	3.19	0.107	27	7	0.98	64	0.1	<3	1.41	0.03	0.06	<2
173583	<3	<3	73	1.55	0.11	30	7	0.85	73	0.12	3	1.51	0.04	0.07	<2
173584	<3	<3	36	13.51	0.064	13	4	5.51	25	0.07	6	0.78	0.02	0.04	<2
173585	<3	<3	14	17.1	0.021	6	2	10.29	12	0.03	<3	0.36	0.01	0.02	<2
173586	<3	3	3	20.59	0.004	3	2	11.44	4	<.01	<3	0.09	0.01	0.02	<2
173587	<3	<3	5	21.64	0.004	2	1	10.45	5	<.01	5	0.1	0.01	0.02	<2
173588	<3	4	3	23.81	0.008	2	2	9.13	4	<.01	<3	0.1	0.01	0.02	<2
173589	<3	5	2	21.19	0.008	2	1	10.76	3	<.01	5	0.07	0.01	0.02	<2
201385	<3	<3	6	19.21	0.002	2	1	12.16	5	<.01	<3	0.03	0.01	0.01	<2
201386	<3	4	3	19.75	0.002	2	1	11.67	6	<.01	<3	0.02	0.01	0.01	<2
201387	<3	<3	2	20.61	0.001	2	1	12.03	3	<.01	<3	0.04	0.01	0.02	<2
201388	<3	<3	2	19.39	0.002	2	1	12.33	3	<.01	5	0.04	0.01	0.02	<2
201389	<3	<3	3	20	0.001	2	1	12.57	4	<.01	<3	0.07	0.01	0.01	<2
201390	<3	<3	7	17.7	0.008	5	1	10.31	13	<.01	<3	0.34	0.01	0.02	<2
201391	<3	<3	9	19	0.002	2	1	12.44	4	<.01	<3	0.03	0.01	0.01	<2
201392	<3	<3	8	19.38	0.002	2	<1	12.19	4	<.01	<3	0.03	0.01	0.01	<2
201393	<3	<3	4	19.67	0.001	1	1	12.5	3	<.01	<3	0.02	0.01	0.01	<2
201394	<3	4	6	19.52	0.001	1	1	11.68	4	<.01	<3	0.03	0.01	0.01	<2

ELEMENT	Sample
SAMPLES	kg
173568	7.5
173569	6.5
173570	5
STANDARI	-
G-1	-
173571	10
173572	11
173573	8
173574	6.5
173575	7
173576	7
173577	6.5
173578	4.5
173579	3
173580	6
173581	6
RE 173581	-
173582	6.5
173583	5
173584	3.5
173585	8.5
173586	9.5
173587	10.5
173588	7
173589	8
201385	12.6
201386	11
201387	11
201388	8.5
201389	8
201390	8.6
201391	11
201392	12
201393	8.9
201394	7

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
201395	2	2	6	30	<.3	1	<1	265	0.32	2	<8	<2	<2	99	<.5
201396	<1	2	<3	24	<.3	1	<1	218	0.07	<2	<8	<2	<2	89	<.5
201397	1	3	<3	20	<.3	1	<1	224	0.16	5	<8	<2	<2	84	<.5
STANDARD	19	98	69	401	0.9	48	8	615	2.35	48	<8	<2	3	71	6.1

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
201395	<3	<3	4	19.28	0.002	2	1	11.75	3	<.01	4	0.03	0.01	0.01	<2
201396	<3	3	2	20.05	0.001	1	1	11.54	3	<.01	3	0.03	0.01	0.01	<2
201397	<3	<3	2	21.16	0.003	2	1	11.36	4	<.01	<3	0.07	0.01	0.01	<2
STANDARI	7	5	76	0.92	0.073	12	157	1.04	376	0.12	38	0.98	0.08	0.44	3

ELEMENT	Sample
SAMPLES	kg
201395	10.5
201396	9.5
201397	6.5
STANDARI	-

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 Crowsnest
Acme file # A604109 Page 1 Received: JUL 21 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.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173461	7
173462	22
173463	18
173464	19
173465	107
173466	172
173467	83
173468	13
173469	15
173470	12
173471	16
173472	77
173473	47
173474	86
173475	133
173476	62
173551	4
173552	4
173553	4
173554	7
173555	4
173556	2
173560	5
RE 173560	<2
173561	<2
173562	<2
173563	2
173564	<2
173565	<2
173566	<2

ELEMENT	Au**
SAMPLES	ppb
173567	<2
173568	<2
173569	<2
173570	2
STANDAR	815
G-1	<2
173571	3
173572	2
173573	<2
173574	5
173575	5
173576	5
173577	3
173578	4
173579	3
173580	10
173581	4
RE 173581	<2
173582	5
173583	5
173584	3
173585	4
173586	5
173587	4
173588	4
173589	6
201385	15
201386	9
201387	2
201388	5
201389	6
201390	29
201391	27
201392	14
201393	5

ELEMENT	Au**											
SAMPLES	ppb											
201394	4											
201395	2											
201396	3											
201397	5											
STANDAR	794											

	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 Crowsnest											
	Acme file # A604109A Received: JUL 21 2006 * 30 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
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
G-1	<1	<1	5	46	<.3	<1	4	551	1.98	<2	<8	<2
173401	2	11	6	25	<.3	<1	1	842	1.03	12	<8	<2
173402	1	59	6	40	<.3	7	6	642	2.41	13	<8	<2
173403	<1	65	7	46	<.3	3	6	485	2.42	17	<8	<2
173404	2	48	<3	36	<.3	<1	4	488	4.35	27	<8	<2
173405	1	19	<3	46	<.3	<1	5	614	2.77	13	<8	<2
173406	3	21	9	83	<.3	<1	6	961	3.7	22	<8	<2
173407	1	9	7	34	<.3	1	<1	375	0.2	10	<8	<2
RE 173407	1	8	5	35	<.3	1	<1	374	0.2	10	<8	<2
173408	3	15	6	33	<.3	<1	<1	567	0.65	19	<8	<2
173409	3	24	8	35	<.3	<1	<1	774	0.75	22	<8	<2
173410	1	18	<3	24	<.3	2	<1	463	0.39	14	<8	<2
173411	1	8	6	22	<.3	3	2	421	0.61	12	<8	<2
173412	1	8	3	50	<.3	1	<1	549	0.68	8	<8	<2
173413	10	156	31	57	<.3	4	1	820	20.15	73	<8	2
173414	2	22	15	92	<.3	6	9	785	4.14	11	<8	<2
173415	10	52	25	23	<.3	5	<1	968	23.13	39	<8	<2
173416	6	28	9	21	<.3	<1	<1	726	1.64	28	<8	<2
173417	2	14	6	35	<.3	<1	<1	581	0.72	19	<8	<2
173418	2	4	6	7	<.3	<1	<1	576	0.38	11	<8	<2
173419	1	18	11	80	<.3	8	8	488	3.05	14	<8	<2
173451	<1	8	16	39	<.3	10	2	373	0.91	10	<8	<2
173452	1	7	15	35	<.3	2	<1	332	0.82	8	<8	<2
173453	1	7	10	26	<.3	7	<1	293	0.62	5	<8	<2
173454	1	7	4	30	<.3	8	2	309	0.69	11	<8	<2
173455	1	5	15	28	<.3	5	3	274	0.58	6	<8	<2
173456	1	6	3	24	<.3	<1	2	268	0.49	4	<8	<2
173457	<1	3	15	69	<.3	<1	6	584	2.86	3	<8	<2
173458	1	5	12	64	<.3	4	6	587	2.82	6	<8	<2
173459	1	6	17	71	<.3	4	6	652	3.06	<2	<8	<2
STANDARI	19	101	68	410	0.8	54	9	627	2.38	50	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
G-1	3	66	0.7	<3	<3	38	0.58	0.076	7	7	0.6	219
173401	2	114	0.7	7	4	10	20.99	0.019	8	5	9.6	31
173402	<2	47	0.9	<3	<3	26	2.25	0.065	32	6	1.03	53
173403	<2	25	<.5	<3	<3	30	0.35	0.067	25	7	0.64	54
173404	<2	51	<.5	<3	<3	15	1.29	0.044	42	3	0.58	86
173405	<2	27	0.7	<3	<3	21	0.39	0.062	26	4	0.5	63
173406	2	33	0.6	<3	<3	19	1.82	0.048	24	5	0.95	87
173407	<2	80	<.5	6	<3	5	22.7	0.004	2	2	13.2	8
RE 173407	<2	80	<.5	6	<3	5	22.43	0.003	1	1	12.99	12
173408	<2	95	<.5	<3	3	10	21.07	0.007	2	2	11.57	17
173409	<2	254	0.5	<3	<3	47	24.29	0.003	1	<1	10.81	45
173410	<2	432	<.5	8	<3	44	26.17	0.004	2	<1	7.3	24
173411	2	221	0.5	6	<3	10	30.04	0.014	6	2	1.67	14
173412	<2	210	0.7	<3	11	5	29.54	0.006	3	3	7.87	9
173413	4	25	1.5	4	3	20	1.92	0.033	19	6	0.49	42
173414	3	33	<.5	<3	<3	55	0.57	0.055	13	10	0.87	63
173415	3	4	<.5	3	<3	10	0.12	0.025	7	4	0.12	18
173416	<2	192	0.7	<3	4	17	24.87	0.005	2	1	6.81	11
173417	<2	183	1	4	10	11	26.33	0.002	1	<1	8.74	8
173418	<2	143	0.5	<3	<3	3	25.67	0.002	<1	<1	11.2	10
173419	4	35	<.5	<3	<3	56	1.08	0.068	15	10	1.03	70
173451	2	137	0.6	<3	<3	16	23.73	0.046	13	6	6.47	15
173452	2	146	<.5	3	<3	14	24.88	0.044	10	5	6.46	11
173453	<2	176	<.5	<3	5	12	26.74	0.035	10	6	5.22	8
173454	<2	181	<.5	<3	5	12	26.45	0.038	11	5	5.49	13
173455	2	166	0.5	4	3	10	27.69	0.03	9	5	5.58	7
173456	<2	187	<.5	3	7	9	28.89	0.03	8	5	5.39	5
173457	4	94	<.5	<3	<3	75	7.94	0.105	26	7	0.77	58
173458	4	84	<.5	3	<3	76	7.76	0.103	24	8	0.9	59
173459	5	88	<.5	3	<3	81	3.47	0.115	27	10	0.58	69
STANDARI	5	68	5.7	6	<3	81	0.93	0.076	12	191	1.03	398

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
G-1	0.13	5	0.98	0.08	0.48	<2	-
173401	<.01	<3	0.42	<.01	0.07	<2	4
173402	<.01	4	1.44	0.03	0.11	<2	10
173403	<.01	7	1.67	0.02	0.15	2	7.5
173404	<.01	7	1.57	0.02	0.11	<2	13
173405	<.01	<3	1.74	<.01	0.16	<2	8
173406	<.01	5	1.72	<.01	0.14	<2	5
173407	<.01	<3	0.06	0.01	0.04	<2	5.6
RE 173407	<.01	<3	0.06	<.01	0.03	<2	-
173408	<.01	<3	0.19	<.01	0.01	<2	6.2
173409	<.01	<3	0.06	<.01	0.03	<2	6
173410	<.01	<3	0.1	0.03	0.06	<2	6.7
173411	0.01	<3	0.3	<.01	0.09	<2	2.5
173412	<.01	<3	0.16	0.02	0.05	<2	6.5
173413	<.01	16	1.04	0.02	0.08	<2	4.5
173414	0.01	5	2.59	0.05	0.05	<2	5
173415	<.01	9	0.35	<.01	0.05	<2	4.5
173416	<.01	<3	0.14	<.01	0.01	<2	7
173417	<.01	<3	0.04	<.01	0.01	<2	7
173418	<.01	5	0.02	0.06	0.01	<2	5.5
173419	0.01	5	2.56	<.01	0.06	3	5
173451	0.01	5	0.54	<.01	0.06	<2	13.5
173452	0.01	3	0.48	0.01	0.1	<2	14.5
173453	0.01	<3	0.41	0.02	0.07	<2	12.5
173454	0.01	4	0.43	0.02	0.11	<2	12
173455	0.01	3	0.41	0.03	0.07	<2	11
173456	<.01	3	0.31	0.01	0.09	<2	12
173457	0.13	8	1.3	<.01	0.1	2	5.5
173458	0.13	10	1.26	0.05	0.08	<2	5
173459	0.14	7	1.49	0.04	0.13	<2	4
STANDARI	0.12	42	1	0.07	0.46	5	-

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 Crowsnest

Acme file # A604109A Received: JUL 21 2006 * 30 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.

HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173401	44
173402	973
173403	287
173404	110
173405	77
173406	91
173407	14
RE 173407	16
173408	64
173409	98
173410	48
173411	62
173412	6
173413	425
173414	161
173415	186
173416	162
173417	88
173418	46
173419	132
173451	7
173452	7
173453	7
173454	7
173455	8
173456	286
173457	4
173458	<2
173459	3
STANDAR	801

	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.											
	Acme file # A604234 Page 1 Received: JUL 24 2006 * 50 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
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
G-1	<1	2	4	46	<.3	5	4	580	1.98	54	<8	<2
173101	1	21	<3	27	<.3	1	<1	206	0.12	11	<8	<2
173102	1	14	3	29	<.3	1	<1	195	0.17	11	<8	<2
173103	2	32	<3	32	<.3	<1	<1	276	0.24	12	<8	<2
173104	1	45	<3	14	0.4	1	<1	309	0.12	15	<8	<2
173105	2	31	<3	17	<.3	9	1	436	0.13	8	<8	<2
173106	<1	37	7	32	<.3	4	2	436	2.23	23	<8	<2
173107	1	13	<3	20	0.3	4	2	268	0.57	5	<8	<2
173108	<1	11	5	19	<.3	8	2	222	0.39	10	<8	<2
173109	2	58	22	86	0.4	23	7	656	2.71	11	<8	<2
173110	6	13	4	40	<.3	3	<1	250	0.61	8	<8	<2
173111	2	35	20	111	0.4	21	9	789	3.12	11	<8	<2
173112	1	39	6	64	0.5	9	2	526	1.36	9	<8	<2
173113	1	11	14	89	0.3	11	8	681	3.03	8	<8	<2
173114	1	65	40	236	0.5	21	6	753	2.32	17	<8	<2
173115	1	12	14	108	<.3	15	6	731	3.15	6	<8	<2
173116	1	66	33	182	0.3	2	<1	410	1.09	6	<8	<2
173117	1	27	32	154	0.4	19	8	868	2.84	11	<8	<2
173118	1	28	13	79	<.3	9	3	435	0.97	8	<8	<2
173119	<1	15	<3	59	<.3	2	<1	345	0.4	6	<8	<2
173120	1	19	18	114	<.3	19	8	885	2.97	7	<8	<2
173121	1	14	16	91	<.3	12	7	767	2.69	10	<8	<2
173122	1	13	19	95	<.3	11	7	752	3.13	5	<8	<2
173123	1	41	7	72	0.6	11	10	765	2.85	6	<8	<2
173124	1	19	4	27	0.3	6	<1	219	0.15	3	<8	<2
RE 173124	<1	18	3	22	0.4	<1	1	213	0.13	6	<8	<2
173125	2	46	9	41	0.3	4	<1	275	0.32	10	<8	<2
173126	2	24	<3	29	<.3	<1	2	243	0.46	16	<8	<2
173127	3	61	<3	27	<.3	4	<1	383	0.3	12	<8	<2
173128	1	26	4	16	0.3	<1	<1	658	0.24	7	9	<2
173129	1	30	8	42	0.5	7	5	376	2.38	28	<8	<2
173130	<1	13	4	12	<.3	4	1	255	0.49	5	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
G-1	4	58	<.5	<3	<3	37	0.5	0.071	7	8	0.58	211
173101	<2	136	<.5	<3	<3	4	24	0.004	1	5	12.14	5
173102	<2	108	<.5	5	<3	4	21.42	0.002	2	<1	12.81	5
173103	<2	162	0.5	3	<3	16	21.91	0.004	1	<1	11.82	4
173104	2	186	0.7	<3	4	56	22.99	0.004	2	<1	12	5
173105	<2	223	<.5	<3	<3	26	24.08	0.002	3	<1	11.9	18
173106	<2	44	<.5	<3	<3	13	4.39	0.05	22	<1	2.31	54
173107	2	123	<.5	<3	<3	14	22.19	0.007	5	6	10.78	17
173108	<2	93	<.5	<3	<3	11	19.97	0.005	3	5	12.37	16
173109	4	32	0.8	<3	<3	54	1.45	0.072	41	22	3.43	64
173110	<2	92	0.6	<3	7	10	20.72	0.007	3	4	12.73	14
173111	6	43	0.5	6	4	59	0.56	0.113	33	14	1.11	74
173112	<2	73	<.5	<3	<3	29	14.85	0.037	17	8	9.6	25
173113	5	46	<.5	4	<3	67	2.49	0.108	23	7	1.7	43
173114	3	62	1.5	<3	6	52	8.33	0.065	33	15	6.73	53
173115	5	40	0.7	<3	<3	65	0.73	0.103	23	10	0.86	69
173116	<2	121	0.9	<3	<3	17	18.6	0.019	5	3	11.26	15
173117	4	59	1	<3	<3	55	4.02	0.097	28	10	2.61	68
173118	<2	234	<.5	<3	<3	17	18.52	0.034	12	6	8.31	33
173119	<2	79	<.5	<3	6	8	20.29	0.013	3	3	12.88	12
173120	3	27	1	<3	4	51	1.36	0.125	32	12	1.43	56
173121	3	41	0.8	<3	<3	52	2.52	0.135	29	10	1.78	75
173122	4	43	1.2	<3	6	61	1.05	0.109	32	10	1.08	58
173123	4	47	1.1	<3	<3	61	3.65	0.114	29	13	4.36	72
173124	<2	181	<.5	<3	9	26	24.34	0.004	2	<1	11.78	7
RE 173124	<2	176	<.5	<3	7	25	23.61	0.004	2	<1	11.4	4
173125	<2	171	<.5	<3	6	40	20.66	0.009	2	2	11.44	13
173126	<2	244	<.5	<3	6	20	24.24	0.004	4	<1	12.04	6
173127	<2	194	<.5	<3	<3	32	23.52	0.004	4	<1	12.14	8
173128	<2	163	<.5	<3	7	16	22.24	0.006	4	<1	12.37	6
173129	2	26	0.9	<3	<3	14	1.68	0.059	25	3	1.01	46
173130	<2	98	<.5	<3	5	13	20.74	0.006	4	7	12.19	18

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
G-1	0.13	<3	0.96	0.07	0.47	<2	-
173101	<.01	6	0.06	0.03	0.03	<2	7.2
173102	<.01	<3	0.08	0.03	<.01	<2	7
173103	<.01	<3	0.05	0.05	<.01	<2	8.2
173104	<.01	<3	0.04	0.04	<.01	<2	6.5
173105	<.01	6	0.04	0.01	0.01	<2	5.5
173106	<.01	4	0.91	0.05	0.14	<2	7
173107	0.01	6	0.59	0.05	0.12	<2	7.5
173108	0.01	5	0.51	0.05	0.11	<2	7
173109	0.04	16	2.51	<.01	0.17	<2	6.5
173110	0.01	<3	0.44	0.05	0.09	<2	7.5
173111	0.04	8	2.28	0.07	0.14	<2	4.5
173112	0.03	10	1.06	0.1	0.1	<2	7
173113	0.08	<3	1.94	0.06	0.11	<2	10
173114	0.05	10	1.96	0.06	0.13	<2	6.5
173115	0.07	<3	2.25	0.07	0.14	2	7.5
173116	0.01	13	0.44	0.03	0.03	<2	5.5
173117	0.05	15	2.12	0.05	0.12	<2	10
173118	0.01	11	0.54	0.03	0.1	<2	7.5
173119	0.01	13	0.27	0.04	0.01	<2	4
173120	0.03	3	2.06	0.06	0.14	<2	6.5
173121	0.05	4	1.67	0.05	0.09	<2	6.5
173122	0.06	6	2.15	0.04	0.1	<2	7.5
173123	0.09	7	2.01	0.04	0.23	<2	3.5
173124	<.01	<3	0.09	0.02	0.03	<2	3.5
RE 173124	<.01	<3	0.08	0.06	0.01	<2	-
173125	<.01	<3	0.17	0.02	0.01	<2	6
173126	<.01	<3	0.06	0.05	0.03	<2	6
173127	<.01	4	0.09	0.06	0.02	<2	7
173128	<.01	<3	0.12	0.05	0.03	<2	6
173129	<.01	<3	0.82	0.04	0.18	<2	7
173130	0.02	<3	0.68	0.01	0.13	<2	9

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
173131	2	48	12	96	<.3	19	7	726	3.12	9	<8	<2
173132	2	14	19	174	0.4	31	8	992	2.81	18	<8	<2
173133	<1	20	<3	14	0.4	8	1	200	0.57	11	<8	<2
STANDARD	19	101	67	418	0.8	57	9	646	2.47	46	<8	<2
G-1	<1	<1	4	44	<.3	7	4	575	2.1	<2	<8	<2
173134	1	28	<3	58	<.3	10	3	281	0.74	9	<8	<2
173135	2	11	14	96	<.3	13	9	848	3.33	9	9	<2
173136	1	28	7	45	<.3	8	3	340	0.84	11	<8	<2
173137	2	15	26	95	<.3	16	9	813	2.96	7	<8	<2
173138	1	20	21	80	<.3	8	1	423	0.84	8	<8	<2
173139	2	15	17	81	<.3	24	7	859	2.21	9	<8	<2
173140	<1	30	23	159	<.3	3	1	427	0.64	4	<8	<2
RE 173140	<1	31	22	161	<.3	1	<1	419	0.63	4	<8	<2
173141	2	18	28	118	0.3	22	9	857	3.02	14	<8	<2
173142	2	11	7	75	<.3	4	<1	477	0.83	8	<8	<2
173143	1	16	21	104	<.3	21	9	851	3.11	10	<8	<2
173144	<1	9	<3	17	<.3	2	<1	258	0.27	3	<8	<2
173145	1	17	18	84	<.3	17	7	857	2.73	9	<8	<2
173146	3	127	9	39	0.3	12	10	342	3.46	7	<8	<2
STANDARD	20	102	67	418	1	52	10	639	2.4	51	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
173131	4	37	0.8	<3	<3	58	0.59	0.099	35	15	1.44	69
173132	4	72	1.5	<3	<3	52	5.79	0.172	38	12	0.96	58
173133	<2	100	<.5	<3	10	17	20.15	0.009	5	8	12.57	19
STANDARI	4	78	6.1	6	5	81	0.98	0.074	13	164	1.07	406
G-1	4	90	<.5	<3	<3	40	0.67	0.076	8	15	0.6	244
173134	2	94	<.5	<3	<3	20	20.3	0.012	9	13	13.42	22
173135	5	44	1.2	<3	5	69	0.84	0.114	37	13	1.06	69
173136	2	99	0.7	<3	5	16	21.24	0.009	10	9	13.1	27
173137	5	34	1.4	<3	7	55	0.55	0.117	34	13	0.82	63
173138	<2	156	<.5	<3	<3	16	20.71	0.037	10	6	9.41	20
173139	4	47	1	<3	<3	34	7.69	0.111	37	11	4.11	56
173140	2	258	1	<3	<3	12	25.44	0.013	4	3	9.77	17
RE 173140	<2	254	1.2	<3	<3	11	25.08	0.015	3	5	9.65	19
173141	5	39	1.1	3	6	48	2.02	0.124	31	15	1.22	52
173142	<2	95	1.1	<3	<3	16	19.04	0.035	15	6	10.64	17
173143	7	31	0.8	4	4	51	0.67	0.128	33	14	0.91	59
173144	<2	101	<.5	<3	<3	6	23.79	0.011	3	1	12.76	6
173145	3	50	0.9	<3	3	47	5.51	0.111	45	13	2.01	57
173146	5	60	0.8	7	5	90	3.36	0.192	24	26	3.11	42
STANDARI	4	70	6.1	6	5	87	0.94	0.077	11	156	1.07	392

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
173131	0.05	6	2.19	0.05	0.14	<2	4.5
173132	0.04	3	1.94	0.05	0.14	2	6.5
173133	0.02	9	0.81	0.06	0.18	<2	3
STANDARI	0.13	35	1.04	0.11	0.47	4	-
G-1	0.14	4	1.2	0.11	0.57	<2	-
173134	0.03	27	1.01	0.02	0.15	<2	6.5
173135	0.07	7	2.28	0.02	0.1	<2	5
173136	0.02	37	0.81	<.01	0.09	<2	4.5
173137	0.04	7	2.07	0.02	0.13	<2	3.5
173138	0.01	21	0.61	<.01	0.09	<2	6
173139	0.02	8	1.42	0.01	0.12	<2	2.5
173140	0.01	32	0.32	0.01	0.06	3	6
RE 173140	0.01	33	0.3	0.03	0.05	2	-
173141	0.03	10	1.99	<.01	0.14	<2	4.5
173142	0.01	8	0.53	<.01	0.08	<2	5.5
173143	0.04	6	2.21	0.03	0.16	<2	4.5
173144	<.01	6	0.19	<.01	0.02	<2	5.5
173145	0.04	12	1.63	0.01	0.16	<2	7.5
173146	0.14	12	1.98	0.02	0.18	2	5.5
STANDARI	0.12	40	0.98	0.08	0.48	5	-

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.
Acme file # A604234 Page 1 Received: JUL 24 2006 * 50 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.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.

ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173101	7
173102	10
173103	22
173104	15
173105	7
173106	102
173107	19
173108	14
173109	349
173110	73
173111	155
173112	140
173113	17
173114	154
173115	14
173116	45
173117	85
173118	41
173119	34
173120	55
173121	12
173122	11
173123	32
173124	9
RE 173124	16
173125	16
173126	21
173127	42
173128	28
173129	208

ELEMENT	Au**											
SAMPLES	ppb											
173130	20											
173131	285											
173132	24											
173133	58											
STANDAR	803											
G-1	<2											
173134	78											
173135	30											
173136	25											
173137	18											
173138	52											
173139	23											
173140	40											
RE 17314(	36											
173141	25											
173142	176											
173143	15											
173144	37											
173145	22											
173146	59											
STANDAR	822											

	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 Crowsnest											
	Acme file # A604467 Page 1 Received: JUL 27 2006 * 104 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
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
G-1	<1	6	<3	40	<.3	8	3	519	1.88	<2	<8	<2
173201	<1	5	3	18	<.3	9	2	173	0.54	4	<8	<2
173202	<1	6	5	49	<.3	1	<1	128	0.46	3	<8	<2
173203	<1	4	<3	10	<.3	3	1	104	0.33	<2	<8	<2
173204	<1	4	<3	26	<.3	2	2	138	0.29	2	<8	<2
173205	<1	3	<3	14	<.3	<1	<1	143	0.21	<2	<8	<2
173206	<1	3	<3	10	<.3	7	<1	109	0.17	<2	<8	<2
173207	<1	6	<3	10	<.3	3	<1	133	0.16	<2	<8	<2
173208	<1	6	5	20	<.3	3	<1	166	0.25	3	<8	<2
173209	<1	7	10	50	<.3	9	3	344	0.53	2	<8	<2
173210	<1	11	6	41	<.3	10	4	285	0.64	9	<8	<2
173211	<1	16	10	29	<.3	11	6	206	1.1	6	<8	<2
173212	<1	13	10	26	<.3	19	6	130	1.67	8	<8	<2
173213	<1	10	12	38	<.3	23	8	160	2.01	10	<8	<2
RE 173213	<1	10	11	34	<.3	23	8	158	2	8	<8	<2
173214	<1	9	20	13	<.3	4	2	8	1.1	5	<8	<2
173215	<1	13	21	30	<.3	14	4	151	1.6	11	<8	<2
173216	<1	7	14	22	<.3	12	5	62	1.41	7	<8	<2
173217	<1	11	13	37	<.3	14	7	117	2.18	18	<8	<2
173218	<1	10	12	56	<.3	11	6	118	2.89	19	<8	<2
173219	<1	11	18	109	<.3	11	5	299	2.71	26	<8	<2
173220	<1	5	24	117	<.3	8	2	237	0.47	10	<8	<2
173221	<1	3	8	45	<.3	2	<1	275	0.33	7	<8	<2
173222	<1	10	10	42	<.3	3	1	278	0.85	7	<8	<2
173223	1	7	11	32	<.3	4	2	270	1	10	<8	<2
173224	1	13	11	58	<.3	2	6	290	5.33	13	8	<2
173225	1	3	<3	15	<.3	<1	<1	513	0.19	7	<8	<2
173226	1	3	4	13	<.3	<1	<1	331	0.23	<2	<8	<2
173227	<1	1	<3	8	<.3	4	<1	212	0.17	8	<8	<2
173228	<1	9	8	47	<.3	13	5	180	0.98	11	<8	<2
173229	<1	4	10	32	<.3	4	1	152	0.52	7	<8	<2
173230	<1	4	<3	34	<.3	3	1	89	0.36	5	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
G-1	3	62	1.3	<3	<3	33	0.48	0.067	7	7	0.52	201
173201	3	97	<.5	8	5	17	15.57	0.041	10	13	5.56	439
173202	2	76	1.6	3	6	18	16.5	0.042	7	12	7.06	37
173203	2	55	0.9	4	11	10	13.81	0.042	5	11	6.43	19
173204	<2	80	0.5	<3	10	8	18.54	0.055	3	6	8.27	31
173205	<2	94	<.5	<3	<3	6	22.14	0.041	3	6	9.44	12
173206	2	64	<.5	4	10	5	19.51	0.035	2	5	10.71	7
173207	<2	63	<.5	3	9	4	19.93	0.033	2	6	9.63	5
173208	<2	60	<.5	<3	11	6	20.05	0.069	3	8	9.32	8
173209	2	47	0.6	4	6	11	14.73	0.055	4	10	5.92	20
173210	4	41	1.1	4	5	16	12.71	0.052	5	11	5.18	28
173211	4	32	0.8	6	<3	16	7.66	0.04	4	11	2.32	35
173212	5	15	1	3	7	9	3.42	0.029	4	11	1.05	35
173213	4	14	1	<3	3	10	1.96	0.023	4	13	0.75	89
RE 173213	4	13	0.8	5	4	11	1.93	0.021	4	13	0.74	90
173214	3	13	0.6	<3	<3	9	0.17	0.01	4	12	0.13	58
173215	2	18	0.8	<3	5	24	1.97	0.018	14	12	1.08	34
173216	3	10	0.8	<3	<3	10	0.13	0.015	6	12	0.1	56
173217	3	7	0.9	<3	6	18	0.25	0.014	13	14	0.13	32
173218	3	6	1.5	4	3	21	0.31	0.021	7	17	0.07	64
173219	3	35	1.4	3	7	22	12.62	0.061	5	15	5.62	43
173220	4	47	0.8	<3	5	16	13.33	0.134	7	14	4.33	27
173221	<2	73	<.5	<3	8	11	21.11	0.061	3	8	8.89	13
173222	3	65	0.6	<3	15	11	18.45	0.082	10	9	6.16	88
173223	3	167	0.9	<3	<3	21	17.4	0.045	9	7	4.71	43
173224	5	52	1.2	6	6	35	3.21	0.093	21	4	0.53	163
173225	<2	206	<.5	<3	4	4	28.44	0.025	4	6	7.17	8
173226	<2	175	0.9	3	<3	4	25.01	0.024	3	8	6.72	8
173227	<2	156	<.5	<3	3	4	23.9	0.021	4	8	7.85	8
173228	2	106	0.6	<3	10	33	15.41	0.056	13	21	3.01	43
173229	<2	87	<.5	<3	4	15	17.27	0.046	6	11	6.3	14
173230	2	52	<.5	<3	12	11	15.24	0.041	7	13	6.45	6

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
G-1	0.12	<3	0.93	0.06	0.48	<2	-
173201	<.01	4	0.35	0.01	0.14	<2	5.31
173202	<.01	5	0.27	<.01	0.08	<2	10.18
173203	<.01	4	0.19	0.03	0.05	<2	9.9
173204	<.01	4	0.15	<.01	0.06	<2	5.74
173205	<.01	<3	0.11	<.01	0.02	<2	6.26
173206	<.01	3	0.07	<.01	0.04	<2	11.08
173207	<.01	3	0.06	0.02	0.04	<2	7.78
173208	<.01	<3	0.12	0.02	0.07	<2	11.27
173209	<.01	3	0.22	<.01	0.07	<2	5.96
173210	<.01	<3	0.23	<.01	0.08	<2	5.15
173211	<.01	8	0.37	<.01	0.17	<2	10.38
173212	<.01	7	0.4	<.01	0.22	<2	9.41
173213	<.01	9	0.5	0.01	0.25	<2	11.48
RE 173213	<.01	7	0.5	<.01	0.26	<2	-
173214	<.01	10	0.7	<.01	0.41	<2	5.57
173215	<.01	4	0.55	<.01	0.18	<2	4.96
173216	<.01	5	0.48	0.02	0.29	<2	5.72
173217	<.01	3	0.46	<.01	0.15	<2	7.69
173218	<.01	4	0.28	<.01	0.12	<2	8.84
173219	<.01	3	0.2	<.01	0.1	<2	5.68
173220	<.01	4	0.11	<.01	0.06	<2	6.27
173221	<.01	3	0.07	<.01	0.02	<2	5.04
173222	<.01	3	0.22	0.02	0.1	<2	9.09
173223	<.01	<3	0.47	0.02	0.09	<2	3.85
173224	<.01	<3	1.16	0.04	0.13	<2	9.19
173225	<.01	3	0.06	0.03	0.02	<2	6.03
173226	<.01	<3	0.11	0.01	0.01	<2	6.39
173227	<.01	3	0.08	0.03	0.02	<2	5.01
173228	<.01	9	0.82	0.02	0.3	<2	10.14
173229	<.01	4	0.34	<.01	0.09	<2	8.85
173230	<.01	5	0.25	0.01	0.06	<2	8.99

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
173231	<1	5	5	40	<.3	7	<1	117	0.7	6	<8	<2
173232	<1	5	8	22	<.3	3	<1	171	0.52	3	<8	<2
173233	<1	7	6	31	<.3	6	2	129	0.9	9	<8	<2
STANDARD	19	100	69	391	0.8	54	9	607	2.3	50	<8	<2
G-1	<1	<1	<3	42	<.3	<1	3	502	1.66	<2	<8	<2
173234	<1	7	9	55	<.3	13	2	97	1	9	<8	<2
173235	<1	1	11	32	<.3	<1	<1	146	0.34	6	<8	<2
173236	<1	1	7	24	<.3	3	<1	115	0.23	8	<8	<2
173237	<1	<1	4	15	<.3	5	<1	105	0.22	3	<8	<2
173238	<1	2	6	23	<.3	6	<1	111	0.32	5	<8	<2
173239	<1	1	49	36	<.3	2	<1	184	0.64	6	<8	<2
173240	<1	3	7	37	0.3	14	3	162	0.74	9	<8	<2
173241	<1	3	5	60	0.3	4	2	309	1.31	12	<8	<2
173242	<1	<1	4	35	<.3	8	1	125	0.51	4	<8	<2
173243	<1	<1	<3	13	<.3	1	<1	46	0.05	4	<8	<2
173244	<1	2	6	51	<.3	3	<1	138	0.53	5	<8	<2
173245	<1	<1	4	20	<.3	<1	<1	111	0.18	3	<8	<2
173457	1	8	24	58	<.3	8	<1	503	0.82	9	<8	<2
173458	1	8	14	43	<.3	12	3	373	0.98	7	<8	<2
173459	1	12	18	78	0.4	13	7	661	2.22	10	<8	<2
173501	10	<1	5	28	<.3	8	<1	78	0.24	7	<8	<2
173502	7	6	19	88	0.3	19	3	120	0.92	11	<8	<2
173503	2	<1	4	60	<.3	6	2	83	0.41	7	<8	<2
173504	6	8	17	70	<.3	18	4	122	1.32	12	12	<2
173505	1	<1	<3	24	0.3	2	<1	61	0.27	4	<8	<2
173506	<1	<1	6	43	<.3	<1	<1	53	0.14	9	<8	<2
173507	<1	<1	<3	46	<.3	2	<1	47	0.19	4	<8	<2
RE 173507	<1	<1	3	44	<.3	2	<1	47	0.19	3	<8	<2
173508	6	1	<3	94	<.3	11	<1	49	0.71	6	<8	<2
173509	11	<1	<3	43	<.3	5	<1	55	0.23	6	<8	<2
173510	1	<1	<3	8	<.3	1	<1	52	0.17	4	<8	<2
173511	1	<1	<3	12	<.3	8	<1	38	0.12	6	<8	<2
173512	<1	<1	7	9	<.3	4	<1	21	0.04	7	<8	<2
173513	1	<1	<3	10	<.3	<1	<1	20	0.04	4	<8	<2
173514	1	1	<3	15	0.4	9	<1	20	0.06	4	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
173231	2	65	0.5	<3	<3	21	13.57	0.064	10	25	5.33	15
173232	<2	87	<.5	<3	7	15	19.32	0.04	7	9	7.03	15
173233	3	57	<.5	<3	7	23	13.75	0.066	10	19	5.91	27
STANDARI	4	75	6.1	5	4	76	0.94	0.073	12	186	1.02	384
G-1	3	53	<.5	<3	5	31	0.51	0.068	6	7	0.54	200
173234	<2	36	0.9	<3	<3	26	8.56	0.06	10	21	1.96	22
173235	<2	78	0.9	<3	<3	17	19.35	0.038	5	7	7.76	9
173236	<2	70	<.5	<3	<3	7	20.99	0.046	4	8	9.51	5
173237	<2	60	<.5	<3	<3	6	18.62	0.04	4	9	8.97	4
173238	<2	65	<.5	<3	<3	9	17.27	0.041	5	9	8.14	6
173239	<2	128	0.9	<3	11	14	21.1	0.042	7	4	3.94	15
173240	2	63	<.5	<3	3	21	14.16	0.064	10	18	5.86	14
173241	<2	86	1.3	<3	<3	25	16.7	0.055	12	7	2.94	23
173242	<2	59	0.7	<3	<3	15	13.36	0.049	8	15	5.62	9
173243	<2	118	<.5	<3	3	1	29.81	0.028	1	1	2.39	5
173244	<2	58	0.8	3	<3	15	14.86	0.05	6	11	6.16	11
173245	<2	101	<.5	4	5	3	25.78	0.048	2	4	0.97	7
173457	<2	123	1.2	3	<3	13	20.76	0.042	12	5	6.92	16
173458	<2	137	0.5	<3	4	17	19.61	0.054	14	7	5.03	20
173459	3	96	1.2	<3	3	44	11.01	0.076	29	11	2.49	44
173501	<2	106	<.5	<3	3	14	16.4	0.025	3	9	8.29	5
173502	2	85	1.9	<3	<3	28	12.36	0.063	10	19	3.87	17
173503	<2	151	2.1	5	8	10	19.63	0.028	6	8	9.9	51
173504	3	72	1.6	3	5	32	9.84	0.09	13	25	2.83	41
173505	<2	263	0.7	4	<3	8	21.91	0.021	3	4	11.05	343
173506	<2	291	2.2	3	13	5	24.19	0.016	2	3	10.14	39
173507	<2	172	2.1	<3	7	8	21.39	0.024	2	4	11.9	7
RE 173507	<2	169	2.3	<3	10	8	21.03	0.023	2	4	11.7	8
173508	<2	89	1.2	<3	<3	16	10.24	0.062	5	19	6.32	22
173509	<2	119	<.5	3	<3	5	20.7	0.015	2	4	11.77	16
173510	<2	97	<.5	5	8	8	21.96	0.011	2	4	12.08	4
173511	<2	155	<.5	5	<3	10	23.32	0.011	2	5	11.43	3
173512	<2	219	<.5	3	8	3	21.67	0.01	2	12	11.69	1
173513	<2	213	0.5	8	7	5	22.75	0.012	2	10	11.22	3
173514	<2	176	0.5	11	3	6	23.6	0.014	1	10	5.74	2

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
173231	<.01	4	0.55	0.02	0.21	<2	7.99
173232	0.01	8	0.28	0.02	0.09	<2	9.08
173233	<.01	11	0.58	0.01	0.29	<2	6.11
STANDARI	0.12	37	0.99	0.1	0.43	4	-
G-1	0.11	<3	0.86	0.03	0.43	<2	-
173234	<.01	11	0.76	<.01	0.38	<2	6.98
173235	<.01	11	0.2	0.01	0.06	<2	8.18
173236	<.01	3	0.12	0.03	0.08	<2	7.59
173237	<.01	4	0.13	<.01	0.06	<2	7.59
173238	<.01	8	0.19	0.02	0.11	<2	10.45
173239	<.01	4	0.41	0.02	0.07	<2	10.03
173240	<.01	8	0.54	<.01	0.18	2	12.67
173241	<.01	<3	0.74	<.01	0.08	<2	12.53
173242	<.01	6	0.38	0.02	0.12	2	11.49
173243	<.01	<3	0.04	0.01	<.01	<2	12.51
173244	<.01	9	0.33	0.01	0.16	<2	6.55
173245	<.01	<3	0.09	0.03	0.02	<2	8.83
173457	0.01	<3	0.57	<.01	0.07	<2	12.01
173458	0.01	<3	0.69	0.01	0.07	<2	12.19
173459	0.04	<3	1.59	0.02	0.1	2	7.55
173501	<.01	5	0.14	0.03	0.08	<2	4.89
173502	<.01	12	0.79	<.01	0.49	<2	5.21
173503	<.01	9	0.25	<.01	0.16	<2	7.34
173504	<.01	16	1.2	0.04	0.74	<2	7.7
173505	<.01	6	0.16	0.01	0.08	<2	5.51
173506	<.01	3	0.09	<.01	0.04	<2	4.83
173507	<.01	<3	0.08	<.01	0.06	<2	5.47
RE 173507	<.01	<3	0.09	<.01	0.05	<2	-
173508	<.01	8	0.58	<.01	0.36	<2	5.89
173509	<.01	4	0.18	0.02	0.08	<2	4.17
173510	<.01	4	0.1	0.04	0.04	<2	7.32
173511	<.01	<3	0.1	0.02	0.05	<2	8.28
173512	<.01	<3	0.04	<.01	0.02	<2	8.25
173513	<.01	<3	0.04	<.01	0.03	<2	9.28
173514	<.01	7	0.05	<.01	0.02	<2	6.51

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
173515	1	<1	3	7	<.3	1	<1	17	0.07	6	<8	<2
173516	1	<1	<3	5	<.3	4	<1	17	0.06	8	<8	<2
173517	1	<1	<3	6	<.3	5	<1	30	0.07	4	<8	<2
173518	1	<1	<3	8	0.3	3	<1	35	0.08	4	<8	<2
STANDARI	19	96	68	398	1	48	9	622	2.36	47	<8	<2
G-1	<1	<1	9	67	<.3	6	4	556	1.94	4	<8	<2
173519	8	6	16	157	0.5	65	7	71	2.74	29	<8	<2
173520	3	<1	10	41	0.6	12	2	71	0.56	7	<8	<2
173522	5	1	12	87	0.7	47	4	69	2.1	19	<8	<2
173523	1	<1	<3	19	<.3	4	<1	41	0.21	4	<8	<2
173524	1	<1	<3	12	0.3	4	<1	20	0.07	<2	8	<2
173525	1	<1	<3	25	0.3	5	<1	60	0.2	2	<8	<2
173526	2	1	<3	20	0.3	7	<1	58	0.27	4	<8	<2
173527	15	<1	8	100	0.3	8	<1	73	0.43	6	<8	<2
173528	16	4	11	150	0.4	22	3	79	1.14	11	<8	<2
173529	1	<1	<3	41	<.3	1	<1	49	0.23	2	<8	<2
173530	1	<1	3	60	<.3	8	<1	49	0.33	<2	<8	<2
173531	<1	<1	<3	20	<.3	2	<1	41	0.09	<2	<8	<2
173532	1	<1	3	38	<.3	1	<1	63	0.24	4	<8	<2
173533	1	<1	5	22	<.3	9	<1	78	0.37	2	<8	<2
173534	10	6	15	94	0.5	20	4	162	1.27	11	12	<2
173535	14	9	22	157	0.3	25	6	131	1.48	16	9	<2
173536	7	<1	6	49	<.3	5	<1	114	0.32	4	<8	<2
173537	8	<1	7	43	<.3	7	<1	159	0.43	3	<8	<2
173538	7	<1	<3	36	<.3	6	<1	106	0.26	6	10	<2
RE 173538	7	<1	<3	33	<.3	7	<1	105	0.25	7	<8	<2
201401	<1	2	4	37	<.3	7	2	292	0.39	2	<8	<2
201402	<1	10	5	38	<.3	7	6	187	0.89	4	<8	<2
201403	<1	7	8	26	<.3	16	4	187	1.39	5	<8	<2
201404	1	8	12	43	<.3	14	6	248	2.21	4	<8	<2
201405	<1	7	8	33	<.3	25	6	193	2.2	10	<8	<2
201406	<1	1	15	17	<.3	6	1	7	1.05	6	<8	<2
201407	1	10	12	36	<.3	28	11	124	2.15	10	<8	<2
201408	1	11	22	32	<.3	18	8	68	2.78	24	<8	<2
201409	1	14	22	247	<.3	33	13	147	6.17	23	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
173515	<2	163	<.5	3	<3	6	19.6	0.014	1	9	7.84	6
173516	<2	164	<.5	5	8	4	19.15	0.016	<1	9	10.84	2
173517	<2	133	0.6	8	12	3	18.52	0.014	1	10	9.96	3
173518	<2	166	0.7	7	5	4	21.78	0.014	2	9	8.57	3
STANDARI	4	77	5.8	6	5	79	0.98	0.073	13	190	1.04	387
G-1	4	67	<.5	<3	<3	34	0.71	0.071	7	7	0.65	206
173519	4	87	2	6	4	58	9.63	0.04	5	28	4.24	22
173520	<2	176	<.5	<3	<3	31	19.98	0.021	4	10	11.22	11
173522	4	83	0.8	5	<3	72	9.77	0.03	5	41	4.77	30
173523	<2	148	<.5	4	<3	6	19.54	0.022	2	12	11.06	7
173524	<2	214	<.5	5	<3	4	23.81	0.011	1	16	13.6	2
173525	<2	152	<.5	3	<3	10	23.23	0.018	3	7	11.62	11
173526	<2	107	<.5	4	<3	12	22.73	0.014	3	5	11.97	9
173527	<2	123	0.9	9	<3	8	20.94	0.02	4	8	12.06	51
173528	3	107	1.5	<3	<3	27	10.17	0.041	7	28	6.35	95
173529	<2	78	0.9	<3	4	5	14.85	0.046	4	9	8.67	6
173530	<2	57	1.4	<3	<3	7	11.22	0.058	6	14	6.76	12
173531	<2	269	0.6	<3	<3	3	23.68	0.014	1	4	13.01	63
173532	<2	294	1.3	<3	4	6	24.4	0.017	2	5	11.36	20
173533	<2	226	<.5	<3	<3	8	21.21	0.025	4	7	11.5	41
173534	3	62	1.7	<3	3	33	9.28	0.061	15	26	3.41	46
173535	4	57	2	3	<3	54	7.03	0.078	15	34	1.52	31
173536	<2	133	1.2	<3	3	14	20.3	0.02	4	6	7.58	12
173537	<2	127	0.8	6	<3	20	20.16	0.028	5	10	8.51	17
173538	2	116	<.5	5	<3	13	19.53	0.029	4	10	7.92	8
RE 173538	<2	114	<.5	<3	<3	12	18.99	0.028	3	11	7.73	9
201401	<2	65	0.9	<3	<3	9	19.51	0.045	3	9	8.29	20
201402	2	88	0.9	3	4	20	12.87	0.043	4	14	2.56	32
201403	<2	63	<.5	<3	5	13	8.01	0.036	5	14	1.69	22
201404	<2	45	<.5	<3	6	23	6.2	0.031	11	14	1.17	25
201405	<2	10	<.5	<3	<3	14	0.96	0.017	5	17	0.4	29
201406	4	16	<.5	<3	<3	6	0.16	0.014	4	9	0.1	77
201407	4	8	<.5	<3	<3	17	0.09	0.021	16	14	0.1	29
201408	3	5	<.5	<3	3	21	0.09	0.014	18	13	0.08	19
201409	3	6	0.6	5	<3	26	0.3	0.019	11	20	0.12	110

ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
173515	<.01	<3	0.04	<.01	0.01	<2	6.09
173516	<.01	5	0.03	<.01	0.01	<2	7.25
173517	<.01	3	0.04	<.01	0.02	<2	7.41
173518	<.01	<3	0.04	0.02	0.02	<2	6.23
STANDARI	0.12	35	1.02	0.1	0.44	5	-
G-1	0.13	6	1	0.08	0.48	<2	-
173519	<.01	9	0.84	<.01	0.49	<2	4.87
173520	<.01	8	0.37	0.01	0.23	<2	5.29
173522	<.01	14	1.22	0.01	0.77	2	5.19
173523	<.01	<3	0.15	0.01	0.03	<2	4.86
173524	<.01	<3	0.06	<.01	0.01	<2	8.87
173525	<.01	4	0.15	0.01	0.04	<2	5.7
173526	<.01	4	0.16	0.01	0.07	<2	4.34
173527	<.01	7	0.38	0.01	0.11	2	6.2
173528	<.01	18	1.14	0.01	0.62	2	4.71
173529	<.01	3	0.11	0.01	0.05	<2	5.37
173530	<.01	7	0.16	<.01	0.05	<2	4.47
173531	<.01	<3	0.03	<.01	0.02	<2	6.3
173532	<.01	3	0.19	0.01	0.05	<2	4.39
173533	<.01	5	0.29	0.01	0.08	<2	4.81
173534	<.01	20	1.11	0.06	0.54	<2	4.68
173535	<.01	19	1.4	0.01	0.79	2	2.42
173536	<.01	5	0.17	<.01	0.05	<2	4.54
173537	<.01	6	0.32	0.01	0.11	<2	3.35
173538	<.01	6	0.17	<.01	0.1	<2	3.7
RE 173538	<.01	3	0.16	0.01	0.11	<2	-
201401	<.01	5	0.16	<.01	0.09	<2	7.31
201402	<.01	8	0.33	<.01	0.18	<2	5.98
201403	<.01	8	0.56	<.01	0.22	<2	6.02
201404	0.01	10	0.66	0.01	0.21	<2	8.86
201405	<.01	8	0.64	<.01	0.3	<2	4.21
201406	<.01	5	0.52	<.01	0.33	<2	8.8
201407	<.01	4	0.54	<.01	0.16	<2	9
201408	<.01	4	0.43	<.01	0.13	<2	4.97
201409	<.01	7	0.38	0.01	0.13	<2	7.51

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
201410	1	1	27	108	<.3	9	1	222	1.04	15	18	<2
201411	1	11	21	114	<.3	11	7	148	4.47	23	<8	<2
201412	1	<1	3	10	<.3	2	1	353	0.18	<2	10	<2
201413	<1	1	8	28	<.3	8	1	154	0.63	6	<8	<2
STANDARI	21	100	64	417	1.1	55	10	645	2.46	52	<8	<2

ELEMENT	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm
201410	2	52	0.7	<3	<3	18	10.47	0.069	8	15	1.24	21
201411	5	25	<.5	<3	<3	31	1.98	0.065	18	8	0.54	37
201412	2	162	0.6	<3	<3	3	27.26	0.02	3	7	6.43	4
201413	2	71	0.6	<3	<3	17	19.42	0.051	8	14	7.18	17
STANDARI	4	78	6	7	5	83	1	0.077	13	201	1.08	398

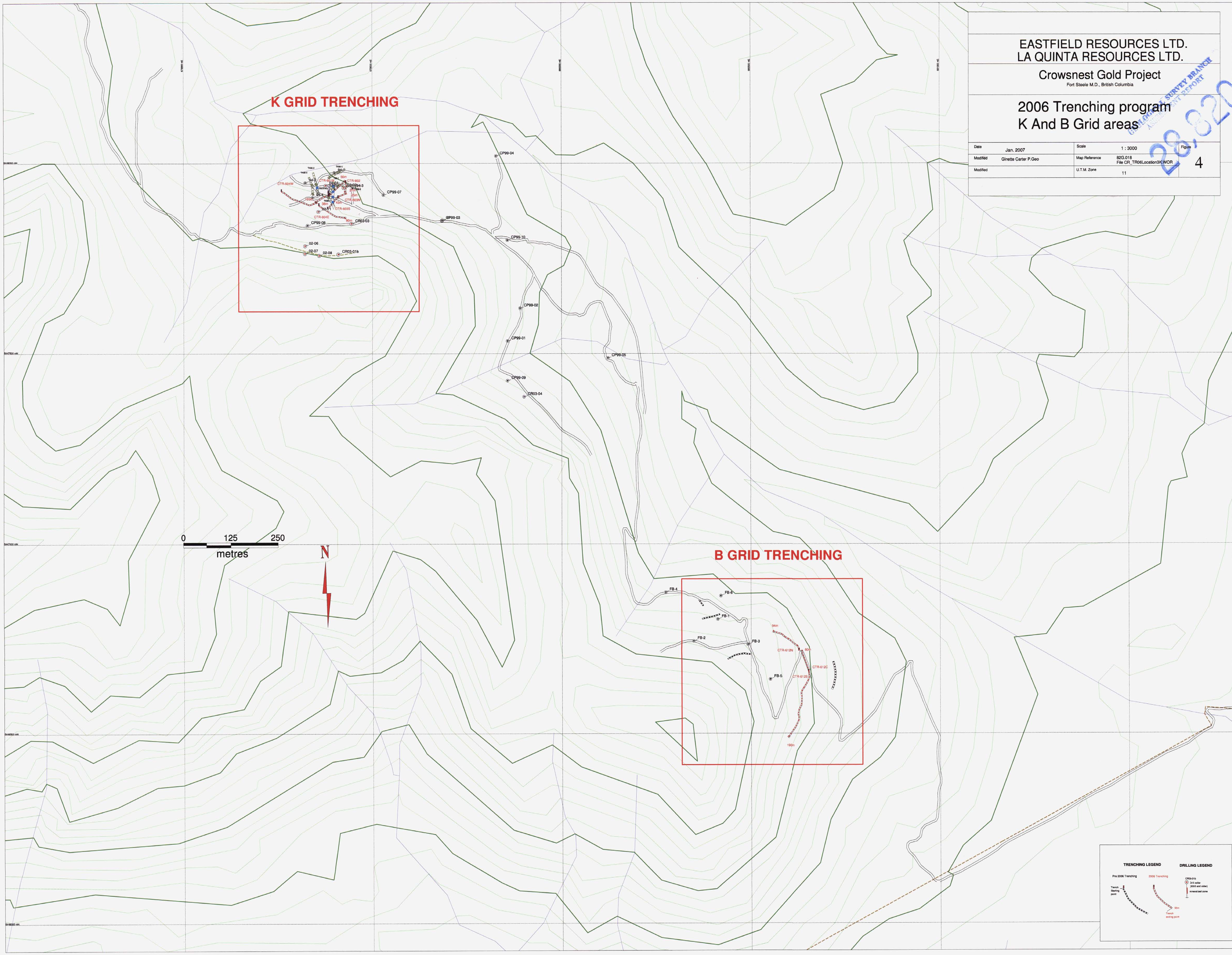
ELEMENT	Ti	B	Al	Na	K	W	Sample
SAMPLES	%	ppm	%	%	%	ppm	kg
201410	<.01	3	0.22	0.02	0.13	<2	6.11
201411	<.01	<3	0.82	0.01	0.09	<2	13.43
201412	<.01	<3	0.08	0.01	<.01	<2	6.72
201413	<.01	8	0.33	<.01	0.15	<2	9.76
STANDARI	0.12	34	1.04	0.07	0.46	3	-

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 Crowsnest	
Acme file # A604467 Page 1 Received: JUL 27 2006 * 104 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.	
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.	
ELEMENT	Au**
SAMPLES	ppb
G-1	<2
173201	<2
173202	<2
173203	<2
173204	<2
173205	3
173206	<2
173207	<2
173208	<2
173209	5
173210	18
173211	2
173212	2
173213	3
RE 173213	6
173214	5
173215	13
173216	3
173217	3
173218	<2
173219	5
173220	<2
173221	6
173222	2
173223	10
173224	4
173225	4
173226	4
173227	<2
173228	2
173229	9

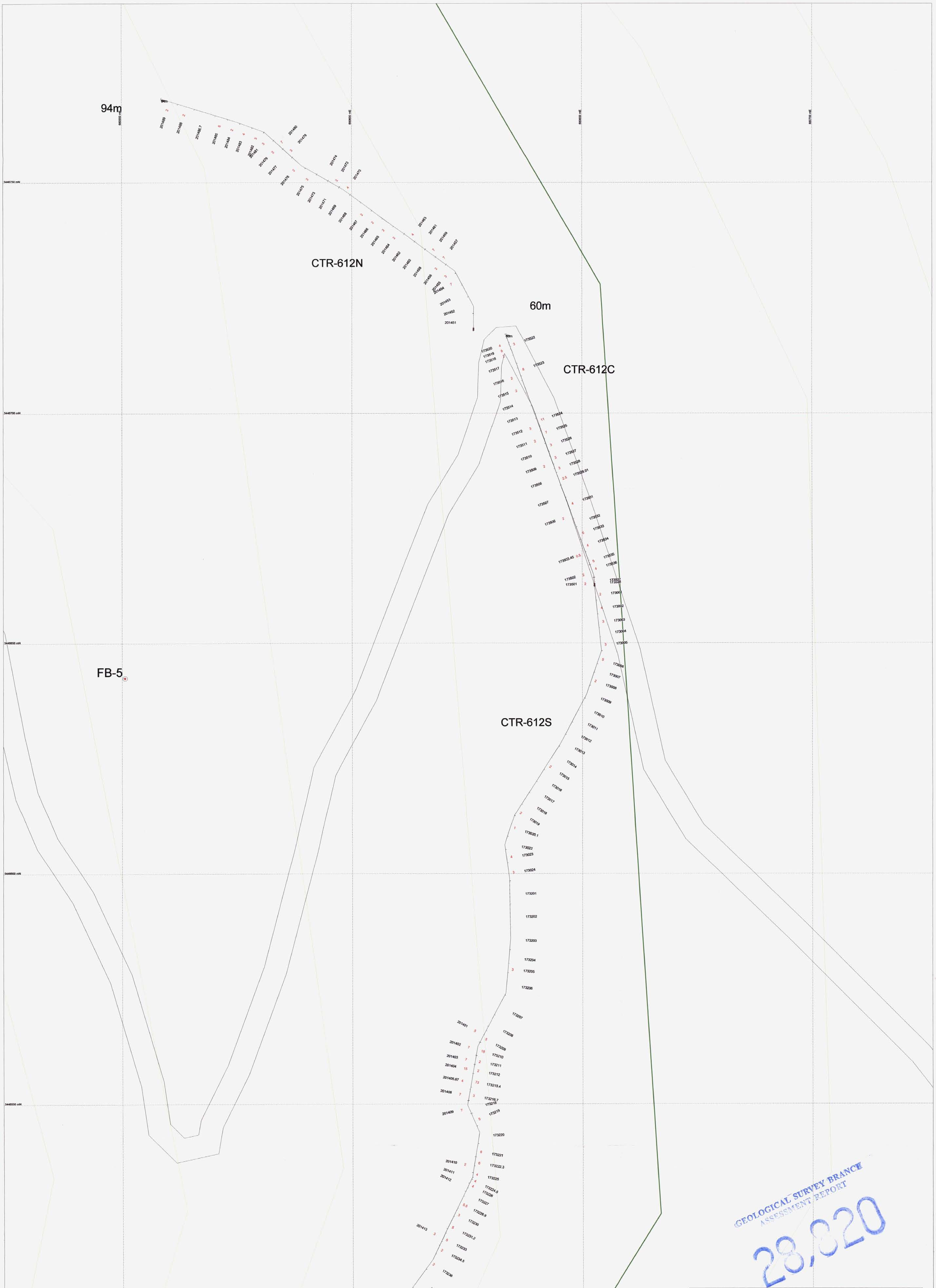
ELEMENT	Au**
SAMPLES	ppb
173230	3
173231	5
173232	5
173233	5
STANDAR	812
G-1	2
173234	2
173235	2
173236	2
173237	<2
173238	<2
173239	5
173240	3
173241	5
173242	3
173243	2
173244	3
173245	2
173457	10
173458	11
173459	25
173501	2
173502	2
173503	<2
173504	3
173505	<2
173506	2
173507	<2
RE 173507	<2
173508	<2
173509	2
173510	<2
173511	2
173512	3
173513	<2

ELEMENT	Au**
SAMPLES	ppb
173514	<2
173515	2
173516	2
173517	<2
173518	2
STANDAR	794
G-1	<2
173519	8
173520	4
173522	3
173523	8
173524	11
173525	7
173526	3
173527	3
173528	3
173529	2
173530	3
173531	4
173532	<2
173533	5
173534	4
173535	5
173536	4
173537	<2
173538	<2
RE 173538	4
201401	5
201402	7
201403	7
201404	15
201405	4
201406	3
201407	5
201408	7

ELEMENT	Au**											
SAMPLES	ppb											
201409	7											
201410	2											
201411	<2											
201412	<2											
201413	3											
STANDAR	802											



EASTFIELD RESOURCES LTD.
LA QUINTA RESOURCES LTD.
Crowsnest Gold Project
Fort Steele M.D., British Columbia
2006 Trenching program
K And B Grid areas
Date
Jan. 2007
Scale
1 : 3000
Figure
4
Modified
Ginette Carter P.Geo
Map Reference
82G.018
File CR_TR06Location3K.WOR
Modified
U.T.M. Zone
11
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,820
K GRID TRENCHING
B GRID TRENCHING
0
125
250
metres
N
CP99-04
CP99-07
CP99-03
CP99-10
CP99-08
CR03-03
02-06
02-07
02-08
CR03-01b
CP99-02
CP99-01
CP99-05
CP99-09
CR03-04
FB-4
FB-6
FB-1
FB-2
FB-3
FB-5
CTR-612N
CTR-612S
CTR-612C
TRENCHING LEGEND
DRILLING LEGEND
Pre 2006 Trenching
2006 Trenching
Trench Starting point
50m
Trench ending point
CR03-01b
Drill collar (2003 and older)
mineralized zone



EASTFIELD RESOURCES LTD.
LA QUINTA RESOURCES LTD.

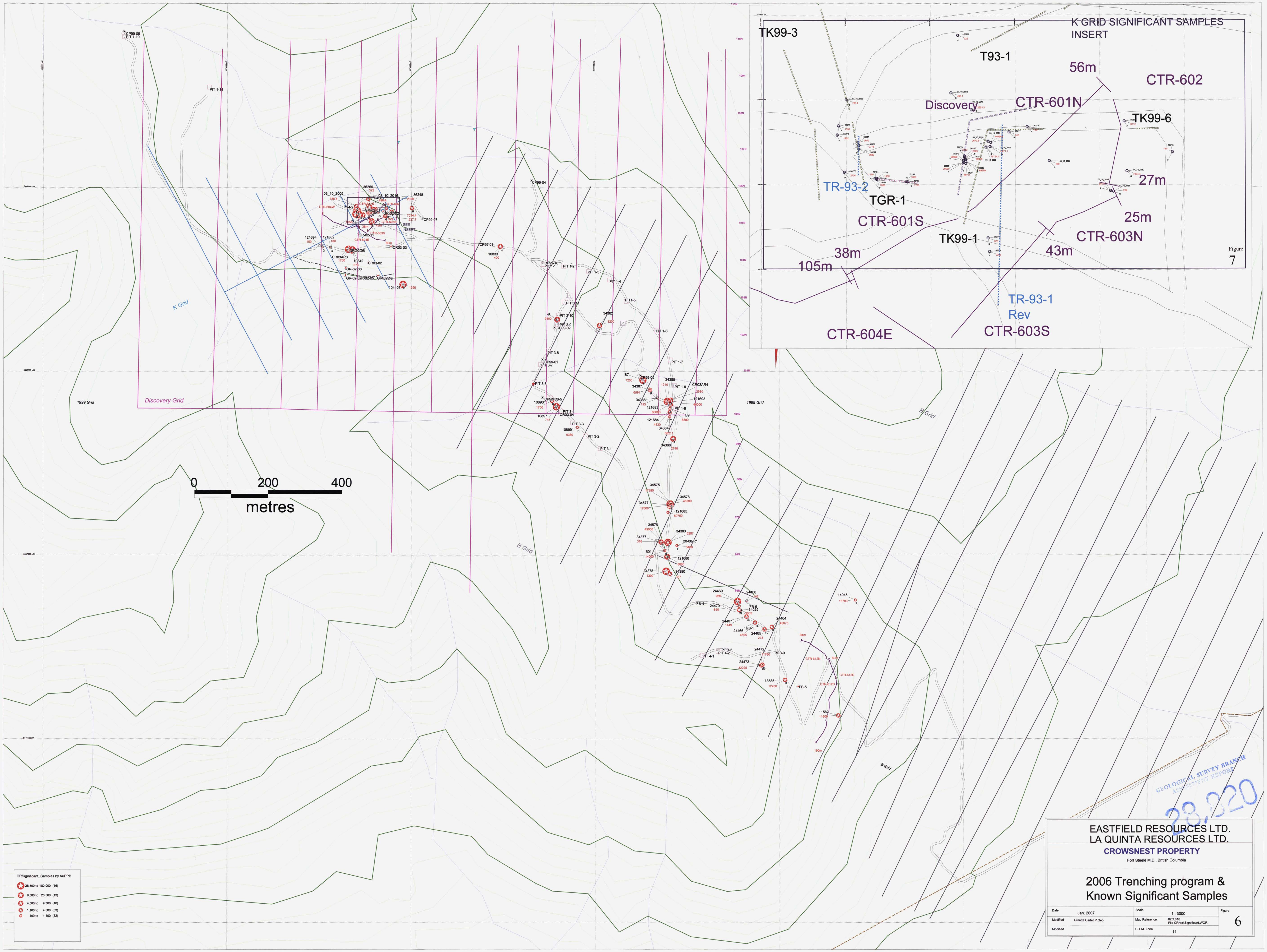
Crowsnest Gold Project

Fort Steele M.D., British Columbia

2006 Trenching program
Auppb & Sample ID - CTR612
B Gird area

Date	Jan. 2007	Scale	1 : 350	Figure 5a
Modified	Ginette Carter P.Geo	Map Reference	82G.018 File CR_TR06AuAssayplan.WOR	
Modified		U.T.M. NAD 83 Zone	11	


94-1
94-2
56m
CTR-602
02-01
CTR-601N
02-02
27m
94-3
25m
CTR-604W
94-4
CTR-603N
38m
43m
105m
CTR-603S
CTR-604E
02-11
80m
0
12.5
25
metres
CR03-03
CP99-08
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,830
EASTFIELD RESOURCES LTD.
LA QUINTA RESOURCES LTD.
Crowsnest Gold Project
Fort Steele M.D., British Columbia
2006 Trenching program
Auppb & Sample ID - K Grid area
Date Jan. 2007
Scale 1 : 300
Figure 5b
Modified Ginette Carter P.Geo
Map Reference 82G.018
U.T.M. NAD 83 Zone 11


K GRID SIGNIFICANT SAMPLES INSERT
TK99-3
T93-1
56m
CTR-602
Discovery
CTR-601N
TK99-6
TR-93-2
TGR-1
27m
CTR-601S
25m
TK99-1
CTR-603N
38m
43m
105m
TR-93-1
Rev
CTR-604E
CTR-603S
Figure
7
K Grid
Discovery Grid
1999 Grid
B Grid
0
200
400
metres
EASTFIELD RESOURCES LTD.
LA QUINTA RESOURCES LTD.
CROWSNEST PROPERTY
Fort Steele M.D., British Columbia
2006 Trenching program &
Known Significant Samples
Date
Jan. 2007
Scale
1 : 3000
Figure
6
U.T.M. Zone
11
CRSignificant_Samples by AuPPB
28,500 to 100,000 (18)
9,300 to 28,500 (13)
4,500 to 9,300 (10)
1,100 to 4,500 (33)
100 to 1,100 (32)
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,920


EASTFIELD RESOURCES LTD.
LA QUINTA RESOURCES LTD.
Crowsnest Gold Project
Fort Steele M.D., British Columbia
2006 Trenching program
Anomalous Au zones
K Grid area
Date
Jan. 2007
Modified
Ginette Carter P.Geo
Modified
Scale
1 : 500
Map Reference
82G.018
U.T.M. Zone
11
Figure
8
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,820
TRENCHING LEGEND
Part of 1999 program
2006 program
460 ppm Au
>100ppb Au text
DRILLING LEGEND
CR03-01b
Drill collar (2003 and older)
mineralized zone
TK99-5
TK99-2
TK99-3
94-1
T93-1
56m
CTR-602N
CTR-602S
94-2
Discovery
CTR-601NW
TK99-6
02-01
02-02
CTR-601NE
27m
94-3
TR-93-2
TGR-1
22.56m
66.16m
101.2m
25m
CTR-604W
CTR-601SW
CP99-07
94-4
CTR-603NW
CTR-603NE
TK99-1
38m
91.5m
CTR-601SE
51.83m
105m
81.4m
TR-93-1 Rev
CTR-603S
CTR-604E
02-11
87.5m
80m
CR03-03
CP99-08
47.4m
62.18m
69.88m
0 12.5 25 metres
CR03-02
115.52m
GR-02-06
35.06m
63.41m
CR03-01b
GR-02-07
GR-02-04
CR03-01a
31.4m
GR-02-03
87.66m
91.16m
103.66m
44.5m
41.16m
151.5m
N
Fortress Peak