2006 Drilling, Geological and Prospecting Report

on

The Ranch Property

Toodoggone River Area, BC
Liard / Omineca Mining Division

Eve 4110313

MAP SHEET 94/6E

-Mineral Tenures-
518259,518261,521433,521446,
540042,540043,540044

Longitude 127° 23' W, Latitude 57° 25'

-Owner-

Guardsmen Resources Inc.
307 – 1497 Marine Drive
West Vancouver, British Columbia, V7T 1B8

-Operator-

Christopher James Gold Corp.
410- 1111 Melville Street
Vancouver, British Columbia, V6E 3V6

-Consultant-

Michael S. Fulp, CPG

-By-

Cam Graham, M.Eng, P.Eng.,
Michael D. Renning,
Lee Gifford,
Lindsay Graham

February 20, 2007

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1.0 INTRODUCTION

The Ranch property (also known as Alberts Hump) covers six main zones of gold+/-silver mineralization, consisting of the BV, Thesis, JK, Bonanza, Mickey and Ridge. All six mineralized zones exhibit alteration and mineralization characteristic of high-sulphidation epithermal systems, with high-grade gold mineralization hosted within zones of vuggy silica centered on north-northwest trending extensional faults and subsidiary northeast and northwest trending tensional faults. Mineralized zones on the property form the central core of a larger zone of hydrothermal alteration, which covers a 10-km2 area. Past exploration on the property has outlined an estimated 226,775 tonnes grading 10.28 g/t gold in the Bonanza zone and a probable 121,551 tonnes averaging 8.5 g/t gold within the Thesis zone.

Exploration to date for the most part, has focused on delineating high grade mineralized zones within the central feeder structures of the Thesis, JK, Bonanza and Ridge zones. With the exception of limited work in 1997, the potential for lower grade bulk mineable mineralization was not evaluated. The geological setting of mineralization on the Ranch property suggests exceptional potential for the unearthing of zones of semi-conformable, lower-grade, bulk mineable precious metal mineralization adjacent to presently defined high-grade feeder zones.

2.0 LOCATION/ACCESS

The Ranch property is situated in the Toodoggone Area of the Liard & Omineca Mining Divisions. The property lies in North Central British Columbia approximately 300 kilometres north of the town of Smithers, 500 kilometers northwest of Prince George and 925 kilometers north-northwest of Vancouver. {Fig.1}

Vehicle access to the property is by way of a series of paved and gravel roads from Prince George to the Baker Mine, then by the use of ATV-passable decommissioned roads to the property. Driving time from Prince George is approximately nine hours. Access by air can be achieved by several routes, the simplest of which is via a regularly scheduled flight by fixed wing aircraft from Prince George or Smithers to the Kemess airstrip, then by means of helicopter or vehicle to the property.

FIG. 1

Date:15/1/2007	Christopher James Gold Corp. Property Location Map The Ranch, Toodoggone Region British Columbia, Canada
Author: LAG	
Office: Vancouver	
Drawing: 001	
Scale: 1:100000	Projection: UTM Zone 10 (NAD 83)

3.0 CLAIM STATUS

The Toodoggone claims lie within the Swannel ranges of the Omineca Mountains. The property straddles extensive alpine ridges and open, U-section valleys including those of McClair and Moosehorn Creeks. The Ranch Camp, on the western segment of the claims, is situated at an elevation of 1,570 meters.

The Ranch claims are 100% owned by Guardsmen Resources Inc. On June 20, 2006, Christopher James Gold Corp. acquired an exclusive option to purchase Guardsmen Resources Inc.

The property includes 39 Mineral Tenures comprising 13,122 hectares. The property is positioned on NTS map sheet 94/6E at Latitude 57°25 N- Longitude 127°23' W and falls within the Liard/Omineca Mining Division. ~~{Fig.2}~~

FIG. 2A

Claim names, tenure numbers, expiry dates and claim area(s) are as follows:

Tenure Number	Claim Name	Good To Date	Area (ha)
507326	AB 1	2009/nov/15	417.117
507327	AB 2	2009/nov/15	417.133
507328	AB 3	2009/nov/15	417.198
507329	AB 4	2009/nov/15	417.233
507330	AB 5	2009/nov/15	417.341
507331	AB 6	2009/nov/15	417.149
516988		2009/nov/15	574.112
517311	BERT FRACTION	2009/nov/15	69.554
517328	HUMP BACK	2009/nov/15	365.153
517341	ALBERT EAST	2009/nov/15	191.254
517498		2009/nov/15	400.13
518259		2009/nov/15	939.948
518261		2009/nov/15	591.784
518263	ALBERT WEST	2009/nov/15	87.029
518265	AL 5&6	2009/nov/15	400.484
518266	AL 5&6 FRACTION	2009/nov/15	365.702
518267		2009/nov/15	383.247
518268		2009/nov/15	504.501
519032		2009/nov/15	278.311
519033		2009/nov/15	121.793

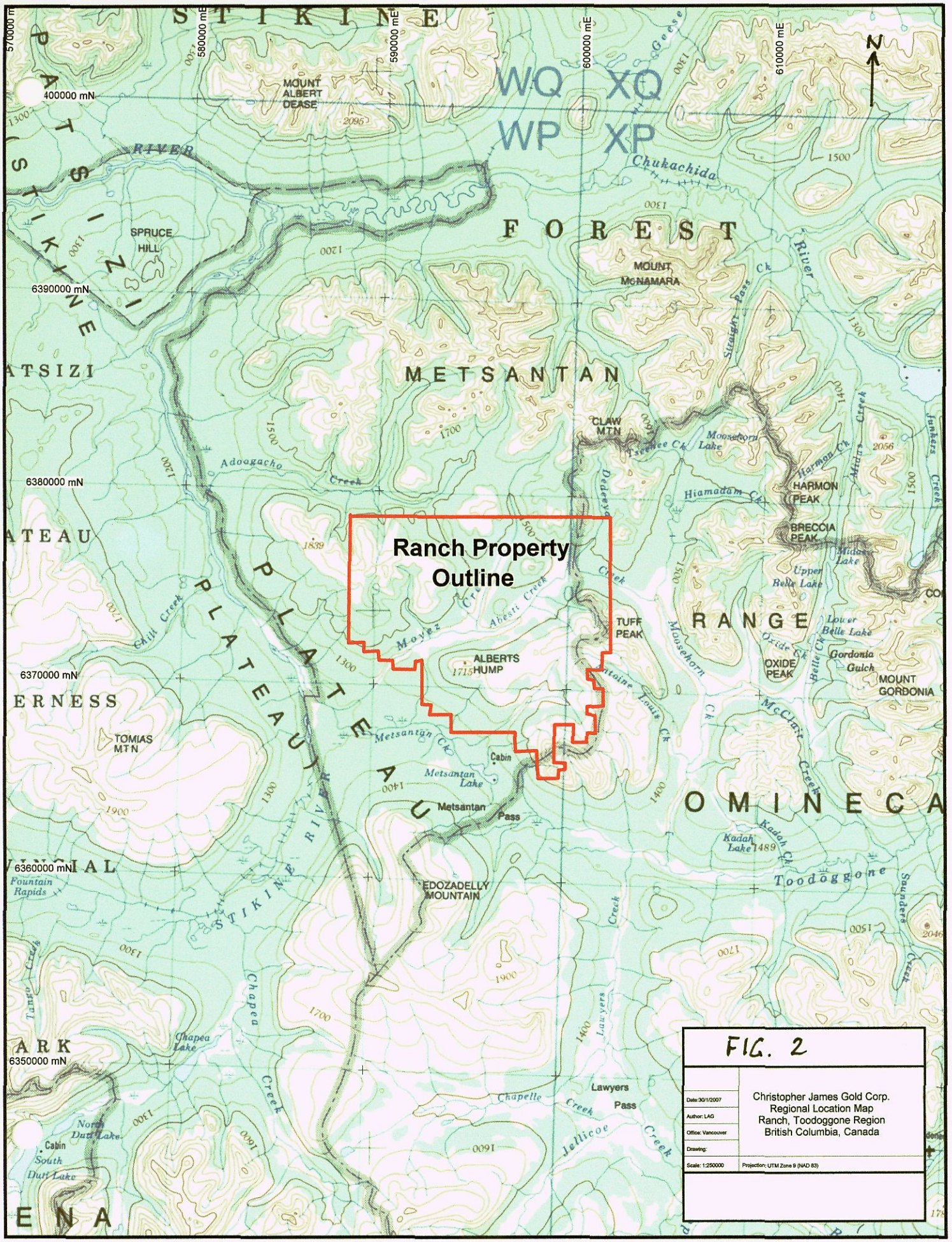


FIG. 2

Date: 30/1/2007	Christopher James Gold Corp.
Author: LAG	Regional Location Map
Office: Vancouver	Ranch, Toodoggone Region
Drawing:	British Columbia, Canada
Scale: 1:250000	Projection: UTM Zone 9 (NAD 83)

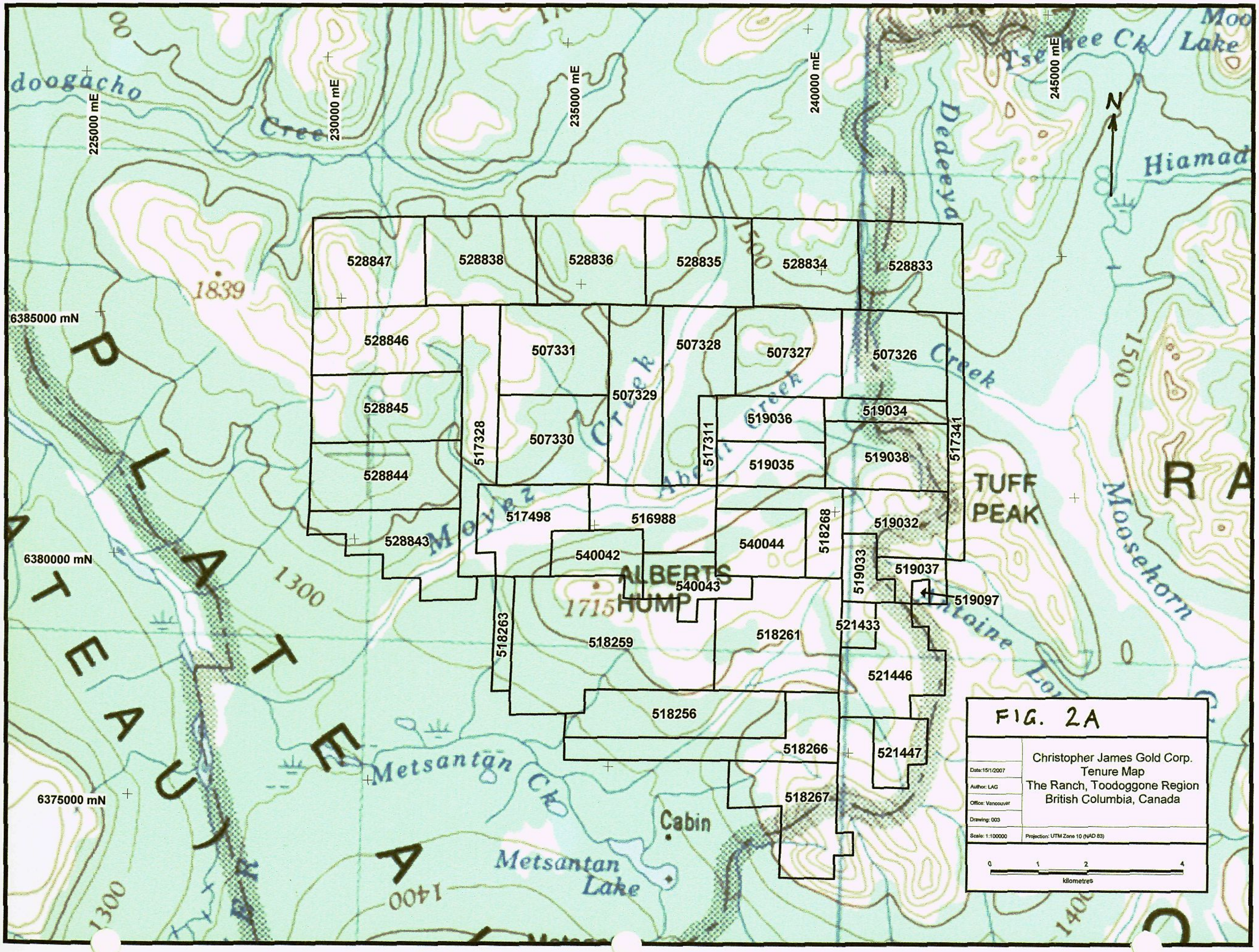


FIG. 2A
Christopher James Gold Corp.
Tenure Map
The Ranch, Toodoggone Region
British Columbia, Canada
Date:15/1/2007
Author: LAG
Office: Vancouver
Drawing: 003
Scale: 1:100000
Projection: UTM Zone 10 (NAD 83)
kilometres
225000 mE
230000 mE
235000 mE
240000 mE
245000 mE
6385000 mN
6380000 mN
6375000 mN
TUFF PEAK
ALBERTS HUMP
Cabin
Metsantan Lake
Metsantan Ck
Moosehorn
Dedeeya
Tsenee Ck
Hiamad
PLATEAU
528847
528838
528836
528835
528834
528833
528846
507331
507328
507327
507326
528845
507329
519036
519034
517328
507330
517311
517341
519035
519038
528844
517498
516988
519032
528843
540042
540044
518268
519033
519037
540043
519097
518263
518259
518261
521433
521446
518256
518266
521447
518267

519034		2009/nov/15	121.694
519035		2009/nov/15	208.686
519036		2009/nov/15	208.638
519037		2009/nov/15	104.396
519038	HUMP	2009/nov/15	365.166
519079	ALPARK	2009/nov/15	17.401
521433	FURLONG	2009/nov/15	69.615
521446	ALMET1	2009/nov/15	365.552
521447	ALMET2	2009/nov/15	139.314
528833	ALBERTS NORTH 1	2009/nov/15	416.928
528834	ALBERTS NORTH 2	2009/nov/15	416.939
528835	ALBERTS NORTH 3	2009/nov/15	416.942
528836	ALBERTS NORTH 4	2009/nov/15	416.952
528838	ALBERTS NORTH 5	2009/nov/15	416.958
528843	ALBERTS NORTHEAST 1	2009/nov/15	365.364
528844	ALBERTS NORTHEAST 2	2009/nov/15	417.415
528845	ALBERTS NORTHEAST 3	2009/nov/15	417.275
528846	ALBERTS NORTHEAST 4	2009/nov/15	417.13
528847	ALBERTS NORTHEAST 5	2009/nov/15	416.962

4.0 PHYSIOGRAPHY

The area underlain by Toodoggone volcanic rocks is characterized by rounded mountains and ridges. Along the northern periphery the landscape changes abruptly to more rugged jagged peaks of the Takla Volcanic Ranges.

At lower elevations, open sedge meadows and forests of pine, hemlock predominated with alders constrained to steeped slopes or in avalanche scars. Outcrop on the property is sparse and limited predominantly to ridges and valleys. Open stands of spruce and fir along the upper edges of the Toodoggone River gradually thin out to tree line at approximately 1,500 meters. The vegetation on the property consists for the most part of alpine meadow grasses, heather and shrubs

The overriding continental feature that affects the climate of the region is the Arctic air mass, which brings frigid temperatures, clear skies and low humidity in the winter months. Nearly all rainfall occurs amid the months of June and September. Snowfall between November and April accounts for nearly as much precipitation as does rainfall the rest of the year. The relative contribution of snow to total precipitation increases with elevation.

5.0 BRIEF SUMMARY OF OWNERSHIP AND EXPLORATION HISTORY

The following is a summary of exploration and development activities on and around Guardsmen's Ranch property:

- 1973: Surface exploration aimed at the identification of copper-molybdenum porphyry mineralization, was conduced by Newconnex Exploration in and around the current Ranch property
- 1979: Energex Minerals Ltd. ("Energex") optioned a group of four claims (the original AL property) over part of the current Ranch property
- 1980: The AL property, along with the nearby Moose and JD properties were optioned to Texasgulf Canada Ltd. ("Texasgulf"), who completed reconnaissance geochemical surveys, geological mapping and staking of additional ground south of the current Ranch property
- 1981: Texasgulf conducted more extensive grid-controlled geochemistry, along with trenching, VLF-EM/magnetometer orientation surveys; results were positive and additional ground was acquired
- 1982: Texasgulf conducted additional geological mapping, rock and soil geochemistry, IP surveys, trenching, diamond drilling and a legal survey of corner posts. Drilling and trenching focused on the Bonanza and Ridge zones; drilling was considered a technical success in that the target was intercepted, however results were variable, perhaps reflecting nugget effects which are a common occurrence in high-grade precious metal vein systems
- 1983: Texasgulf conducted surface exploration, including trenching, geological mapping and soil sampling, which lead to the discovery of the "Verrenas" zone (a very high-grade portion of the Bonanza zone) and the Thesis II zone.
- 1984: Texasgulf conducted extensive trenching and diamond drilling of the Bonanza, Ridge, Thesis II zones, as well as the newly discovered high-grade Thesis III and BV (Barite Vein) zones. The property was subsequently returned to Energex by Texasgulf
- 1985-1986: Energex conducted a surface program consisting of trenching, geological mapping, geophysical and geophysical surveys, followed by drilling of in excess of 14,500 m, mainly in the Bonanza, BV and Thesis zones
- 1986: Energex constructed a pilot plant with a 5.5 tonnes/day capacity to process high-grade ore from the Thesis zone; a total of 209 tonnes of ore was processed. A geological resource of 1,900,000 tons of 0.16 oz/ton (1,723,490 tonnes of 5.5 grams of gold per tonne; 304,000 contained ounces), including a higher grade portion of 374,680 tons of 0.28 oz/ton (339,872 tonnes of 9.6 grams of gold per tonne; 104,910 contained ounces) (uncut, undiluted, with a 0.12 oz/ton cutoff) was reported for several zones on the AL and Mets properties.
- 1987: Energex drilled 8,600 m in 122 holes, directed towards proving up reserves in the Bonanza and BV zones. Writers of Assessment report 17655 concluded that "an insignificant amount of drilling inadequately tested the depth potential of the Bonanza zone"

• 1988: Energex completed 6,800 m of drilling on the Bonanza West, Thesis, Ridge and low grade Cu-Au Bingo zone. By the end of 1988, a total of 19 surface showings had been discovered on and around what is now Guardsmen's Ranch property
• 1987-1988: Energex carried out a feasibility study and heap leach tests funded by flow through financing and aimed at a self-financed development. Changes in the structure of flow through funds in 1989 precluded Energex's ability to continue to raise money and carry out this plan
• 1990: Cheni Gold optioned the Al property and completed an access road from the Lawyer's deposit to the Bonanza zone. Reserves of 226,775 tonnes of ore with an average grade of 10.28 g/t gold (69,993 contained ounces) was reported for the Bonanza zone (George Cross Newsletter #95, May 16, 1990)
• 1991: Cheni Gold mined high grade from the Bonanza zone and trucked it approximately 40 kilometers to the south to process at the Lawyer's mill. Assessment Report 25707 states that about 10,000 ounces of gold was recovered from 38,000 tons at an average grade of 0.30 oz/ton mined from two small pits, whereas the BC MINFILE reports 60,000 tons of an unspecified grade was mined.
• 1997: a 18.5 line km IP survey was conducted on the AL and Mets properties by new owner AGC Americas Gold Corporation Corp. ("AGC") and joint venture partner Antares Mining and Exploration Co.
• 2001: the AL property had lapsed; a portion of this ground, covering the Bonanza, Thesis, Bingo and JK zones was staked by Guardsmen as the Ranch property

In 2001, Guardsmen had hired Andrew Kaip, MSc., to work one day on mapping and prospecting the Ranch property with Michael Renning, propspector. At this time representative samples were collected from all mineralized zones on the property. A total of nine rock samples were collected for geochemical analysis.

Samples AWK01-067 to -070 were collected from subcrop and float material along the trace of the Thesis zone and comprise a suite of representative styles of mineralization in this zone.

Samples AWK01-067 and -070 represent zones of oxidized vuggy to massive silica, whereas samples AWK01-068 and 069 represent silica+barite+pyrite mineralization.

Samples AWK01-068 and –069 returned values of 30.5 and 11.0 g/t Au, respectively, indicating a strong correlation between silica+barite+sulphide mineralization and gold concentrations in this zone.

Samples AWK01-067 and –070, comprised of vuggy to more massive silica with no visible barite or sulphides, returned 12.8 and 0.7 g/t Au; the inconsistency in gold content may in part be due to the their relative location within the zone and/or proximity to feeder structures within the hydrothermal system, although this has yet to be demonstrated.

Below is a summary of gold and silver grades for samples collected from the Ranch property:

Sample #	Zone	Length (m)	Gold (g/t)	Silver (g/t)
AWK01-067	Thesis	n/a	12.8	8.4
AWK01-068	Thesis	n/a	30.5	10.8
AWK01-069	Thesis	n/a	11.0	8.0
AWK01-070	Thesis	n/a	0.7	0.3
AWK01-071	JK	n/a	2.9	1.4
AWK01-072	Bonanza	n/a	4.2	17.8
AWK01-073	Bonanza	n/a	29.9	47.1
AWK01-074	NW of Bonanza	5	0.5	3.4
AWK01-075	Ridge	5	1.2	47.9

Sample AWK01-071 was collected from strongly hematitic and brecciated silica subcrop along the trace of the JK zone. The sample returned up to 2.9 g/t Au, which is considered strongly anomalous. Breccia textures within the silica range from crackle to milled breccias with rounded fragments within a matrix of silica rock flower. At this location, the JK Zone appears to intersect the newly recognized Mickey Zone.

In addition to anomalous gold concentrations, sample AWK01-071 is anomalous in molybdenum. Sample 7881 collected July 2006 from this exact site ran 1257 g/t Au and 32ppm Mo confirming earlier results by Kaip and Renning. This location, now part of the 'Mickey Zone', was subject to recent news releases (November 1, 2006 and February 15, 2007) by Christopher James Gold "A 780 metre-long north - south trending structure located between the Thesis III and Bonanza Zones. Mineralized outcrop is limited, with preliminary sample results ranging between 0.44 g/t Au and 80.56 g/t Au."

Samples AWK01-072 and -073 were collected from mineralized dump material adjacent to the Bonanza pit, where Cheni Gold mines extracted and milled approximately 38,000 to 60,000 tonnes of ore in 1991. Mineralization comprises vuggy silica with disseminated to locally massive pyrite and fine-grained grey sulphides. Based on this limited sampling, there appears to be a strong relationship between sulphide concentration and gold content.

Sample AWK01-073, which was comprised of dark grey coloured, vuggy silica with >20% disseminated, pyrite and grey sulfides returned 29.9 g/t Au, whereas sample AWK01-072 which was comprised of vuggy silica with significantly less pyrite returned 4.2 g/t Au.

Sample AWK01-074, comprised of oxidized massive to vuggy silica, collected 50 metres to the northwest of the Bonanza zone pit, returned a

considerably lower, albeit anomalous gold value of 0.5 g/t Au over 5 metres.

Sample AWK01-075 was collected from massive to locally vuggy silica outcrop at the southwest end of the Ridge zone and returned 1.2 g/t Au and 47.9 g/t Ag over 5 metres.

5.1 HISTORY & PREVIOUS WORK IN RANCH AREA

Early mining activity consisted of a placer operation run by Charles McClair (or McLaren) in the mid 1920's (Western Securities Ltd., 1935). In 1925 he recovered $17,500 worth of gold (with gold at 1920's and 30's prices) which he took with him to Seattle. In 1927 he and a colleague disappeared in the Toodoggone.

McClair's workings were found by Thomas Thomas in 1930, and staking commenced in 1932 on McLair Creek downstream from the Porphyry Pearl showing and east of the Ranch property. Before his death the following year, he had involved a syndicate in Edmonton in the claims, and testing. In 1934 he showed a recovery of $80 in gold from 35 cubic yards of gravel. By 1934 the Two Brothers Valley Gold Mines company was formed to start serious exploration. The company was named after the Two Brothers Valley that is now known as the Toodoggone Valley. The company published a prospectus in 1935 that summarizes this period of history and its results from drilling and sluicing. They used early float planes and a small caterpillar tractor to access and do a great deal of the heavy work.

The publication contained numerous up-beat quotes and testimonials of a promotional nature by contractor J. A. Broley and mine engineer Sam Hancock. Broley estimated a total of 65,000,000 cubic yards of gravel to be present. Various tests by Broley showed a recovery of $1.10 to $2.62 per cubic yard of gravel, and drilling tests done by Hancock allegedly varied from $0.58 to $11.00 per cubic yard. These tests were primarily conducted at the junction of McClair Creek and the Toodoggone River.

The area was mapped by C. S. Lord of the Geological Survey of Canada (GSC) in 1948, and many of the geologic and stratigraphic names were applied at that time. During a hiatus from mining activity in the Toodoggone region over the period from 1935 to 1967, Kennco and Cominco explored the well-known oxide gossans and strong alteration zones in the area and carried out regional geochemical surveys in the quest of porphyry copper deposits.

On the Moose Property, stream silt anomalies in Moosehorn Creek were staked by Sumac in 1971 and geological mapping, geochemistry,

and IP/Resistivity surveying were carried out. Sumac drilled four diamond drill holes on the Porphyry Pearl in 1974 (MM-1, MM-2, MM-3, and MM-6) and intersected anomalous gold and copper values. Hole MM-2 intersected 25 metres of 0.047 oz/t gold and 0.085% copper from 86.0 to 111.5 metres. The deeper sections of the hole associated with the mineralization were described as having intersected a pyritic and base metal anomalous intrusive unit.

In 1978 the Al and Moose Claims were staked by Petra-Gem Exploration Ltd. and optioned to Energex Minerals Ltd. the subsequent year. Energex began prospecting and trenching in 1979 and in 1980 the property was in turn optioned to Texasgulf Canada Ltd and after that to Kidd Creek Mines Ltd. Texasgulf drilled two holes in the Porphyry Pearl and accomplished a comprehensive program of geological mapping, lithogeochemistry and geophysical surveys (IP & EM) over the area covered by the Al, Moose, and JD claims (all immediately east of the Ranch).

From 1982 to 1988 Energex conducted broad geological mapping, lithogeochemistry, diamond drilling, and geophysics on the AL claims – an area now located within the south central portion of the Ranch property. In 1987 a small 6 ton per day pilot mill had been constructed to process ore from the Tesis III for both promotional purposes and perhaps some degree of metallurgical studies. A few gold rings were fabricated and handed out to investors upon visiting the property.

In 1985 Energex drilled eighteen holes on the Moose property. Their primary target at the Moose was a base metal zone while two holes were targeted at the Porphyry Pearl prospect. Energex continued to work on the high-grade gold zones on the Al claims (Ranch), but no additional work was done on the Moose until Golden Rule Resources Ltd. of Calgary optioned the property in 1991. Golden Rule drilled seven holes in the area surrounding the Porphyry Pearl prospect. Golden Rule did not follow up with this program and did not continue the option. The property was then returned to Energex.

While Golden Rule was having its opportunity with the Moose property, Cheni had purchased the Al claims from Energex in 1989 and constructed a 25 km access road in 1990. In 1991 approximately 35,000 tonnes was mined from the BV zone while 3,000 tonnes was gathered from each of the Thesis III and Bonanza zones. The ore was processed at the Cheni mill. Metallurgical problems with the copper bearing ore from the Ghost Pit at the Bonanza Zone had severely interfered with the gold recovery at the Lawyers Mill. About the time Cheni had shut down the Lawyers Mine in 1992, litigation against the firm that designed the under-supplied 500 ton per day diesel powered mill had commenced.

The leading known deposit in the Toodoggone is the Kemess, which is located about 55 Km southwest of AL, and owned by El Condor Resources Ltd. The Kemess North and Kemess South deposits represent large tonnage and very low grade gold and copper mineralization in a porphyry copper-gold system. Published reserves from 1992 for the Kemess North stand at 75.4 million tonnes at a grade of 0.51 g/t gold and 0.21% copper. The Kemess South is estimated to have 185 million tons at a grade of 0.65 g/t gold and 0.23% copper.

In July of 1993 Kilborne Engineering completed a feasibility study of the project which called for a 40,000 tpd operation. Pegasus Gold Inc. undertook a comprehensive due diligence study of the project which confirmed the Kilborne results, but they terminated their interest in acquiring the deposit in May, 1994.

The delineation of the Kemess deposit has resulted in a renewed interest in the Toodoggone District in the exploration for the copper-gold porphyry systems which probably represent the roots for the epithermal precious metal deposits.

The Porphyry Pearl prospects on the Moose claims have been regarded as a potential for this type of mineralization. This, along with the extensive alteration and gold mineralization on the adjacent Al claims, provided the drive for this present compilation and evaluation study.

The surficial geology at AL suggests the likelihood of a blind porphyry copper gold system as well as a potential for the discovery of blind high-grade bonanza precious metal deposits which will be structurally controlled. The Porphyry Pearl offers comparable potential for a buried porphyry system, and/or for structurally controlled mineralization such as was mined at Lawyers.

5.2 2006 WORK PROGRAM

Shallow drilling on the Ranch property in the 1980s defined several zones of high-grade mineralization, with typical intersections of 5 metres to 10 metres of more than 20 g/t gold. Only the near-surface (less than 50 metres) oxide mineralization was tested systematically.

The Company's objectives for 2006 were to drill test previously-reported, near-surface, high-grade mineralization in the Thesis III Zone; demonstrate the likely continuation of this mineralization to depth; and explore for extensions and additions to the previously-tested zones of mineralization by surface mapping and sampling.

5.2A DRILLING

The 2006 drilling program focused on the Thesis III zone, a 175 metres by 100 metres body of mineralization, defined by shallow historical drilling, containing a series of elongate bodies of bonanza-grade mineralization that plunge moderately to the southeast. These bonanza-grade bodies are interpreted as dilated zones developed within a one kilometre-long, northwest–southeast trending structure.

Holes A06-01, A06-02 A06-03 and A06-05 intersected one of the bonanza-grade bodies that comprise the Thesis III zone, confirming the continuity of the high-grade mineralization over a strike and down-plunge distance of approximately 75 metres. Drill holes A06-04 and A06-06 are understood to have drilled below the same body.

Systematic and closely-spaced drilling is required to define the extent of all the bonanza-grade bodies within Thesis III, and determine the overall grade. Similar high-grade mineralization occurs elsewhere within the system, at the Thesis II, Bonanza, and BV zones.

Drill results from the 2006 program are summarized below.

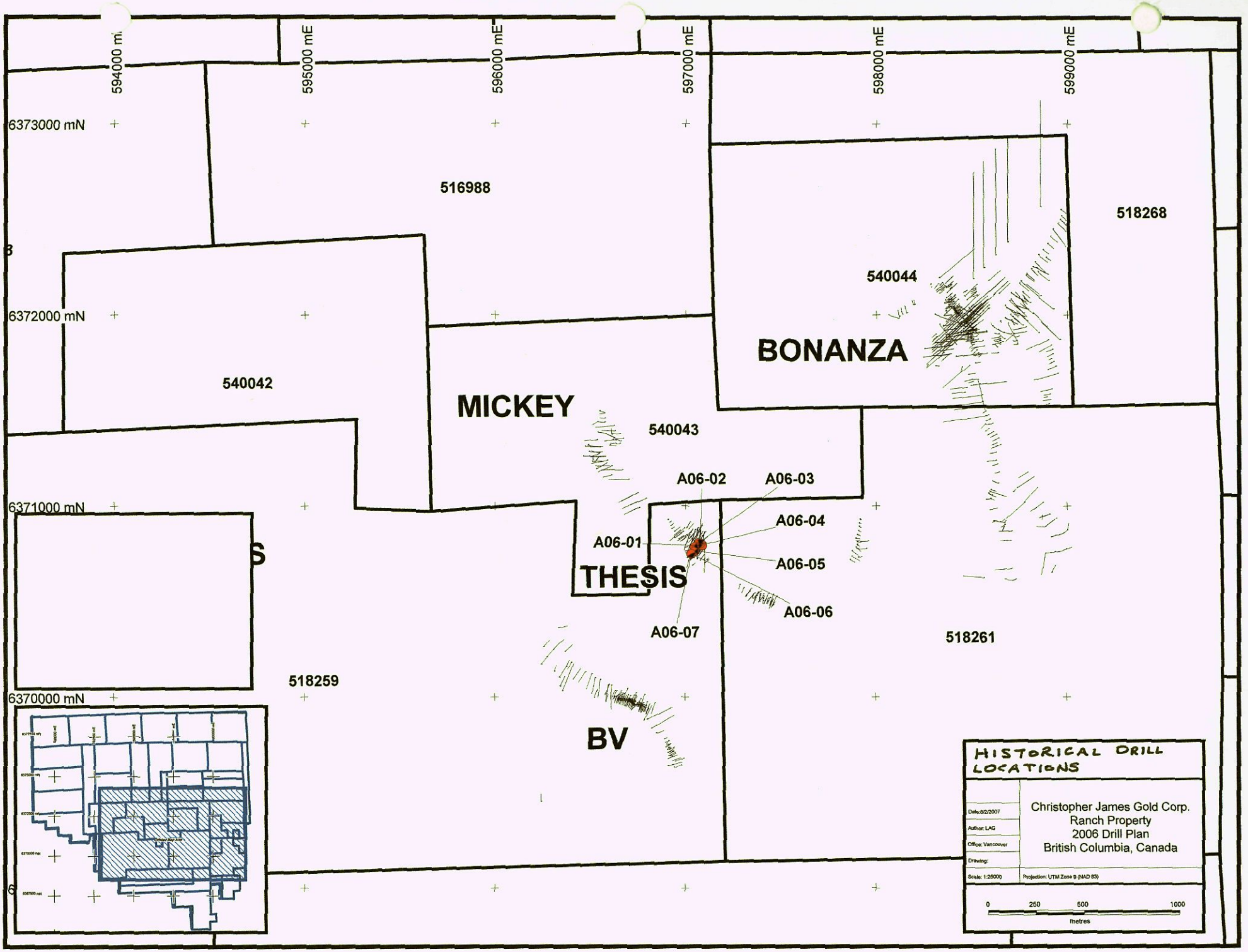
Hole No.	From (metres)	To (metres)	Interval (metres)	Gold (g/t)	Interval (feet)	Gold (oz/ton)
A06-01	24.0	49.0	25.0	8.00	82.0	0.23
includes			16.0	11.87	52.5	0.34
includes			4.0	40.18	13.1	1.17
A06-02	17.5	55.5	38.0	7.29	124.6	0.21
includes			24.0	10.75	78.7	0.31
includes			4.0	42.75	13.1	1.24
A06-03	12.0	26.0	14.0	4.73	45.9	0.14
includes			3.0	11.75	9.8	0.34
A06-04	20.0	39.0	19.0	3.86	62.3	0.11
includes			4.0	13.52	13.1	0.39
A06-05	27.0	48.0	21.0	6.36	68.9	0.19
includes			7.0	14.07	23.0	0.41
A06-06	61.0	73.5	12.5	0.58	41.0	0.02

Drilling Sections and Collar locations an be found on {Fig.3 & 4}

2006 Ranch Drill Collars

Hole ID	Easting	Northing	Elevation	Depth	Azimuth	Dip	Year	Type	Zone
A06-01	597089	6370792	1645	114.9	214	-45	2006	DDH	Thesis III
A06-02	597080	6370803	1646	101.2	215	-45	2006	DDH	Thesis III
A06-03	597067	6370806	1647	70.71	213.5	-45	2006	DDH	Thesis III
A06-04	597048	6370786	1645	100.6	55	-50	2006	DDH	Thesis III
A06-05	597050	6370763	1644	90	55	-50	2006	DDH	Thesis III
A06-06	597030	6370749	1642	86.9	55	-50	2006	DDH	Thesis III
A06-07	597030	6370749	1642	60.4	55	-65	2006	DDH	Thesis III

FIG. 3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MICKEY
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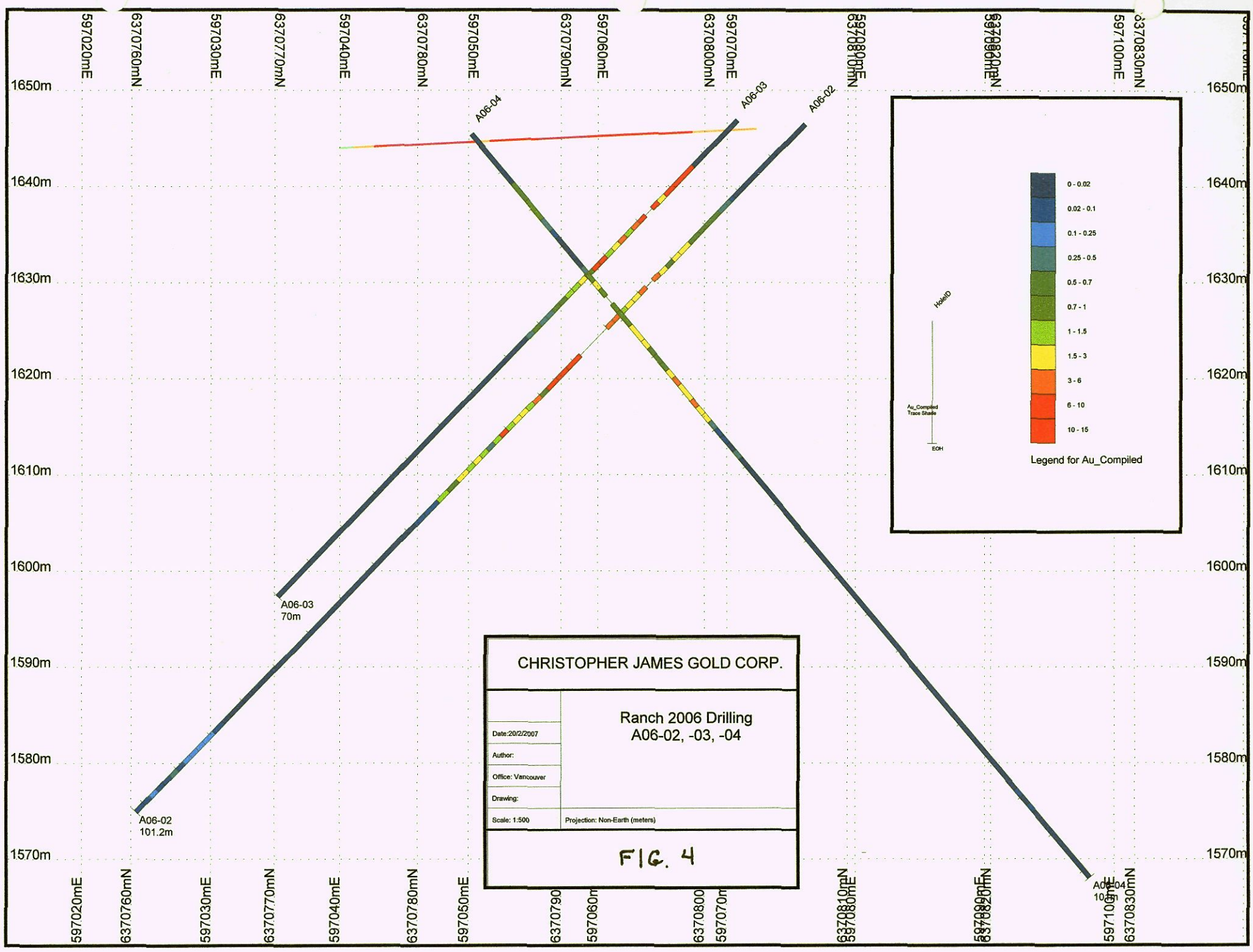
518259
BV
HISTORICAL DRILL LOCATIONS
Christopher James Gold Corp.
Ranch Property
2006 Drill Plan
British Columbia, Canada
Date:8/2/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0
250
500
1000
metres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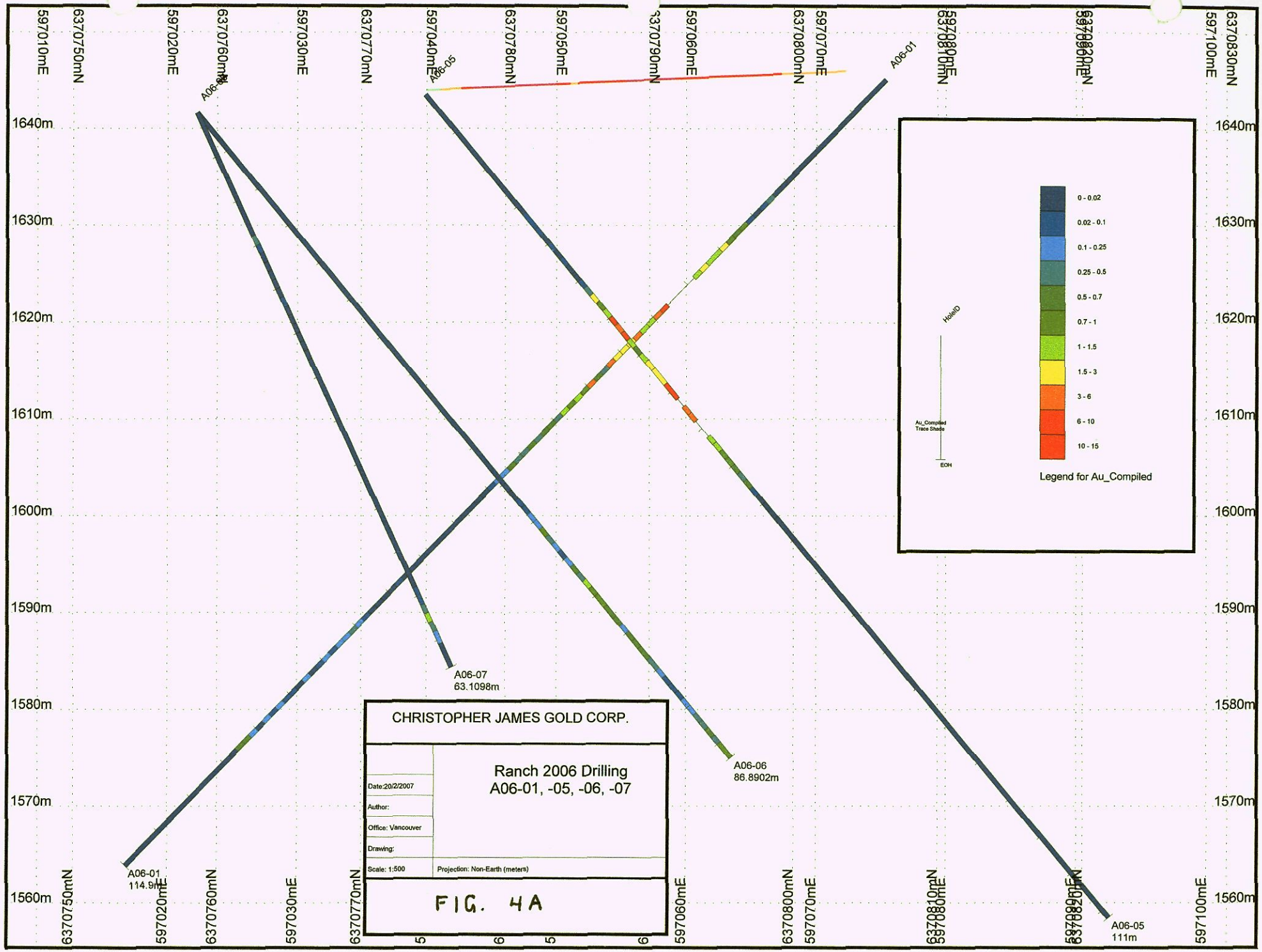
597070mE
6370810mN
597080mE
6370820mN
597090mE
6370830mN
597100mE
1650m
1640m
1630m
1620m
1610m
1600m
1590m
1580m
1570m
A06-04
A06-03
A06-02
A06-03
70m
A06-02
101.2m
A06-04
HoleID
Au_Compiled
Trace Shade
EOH
0 - 0.02
0.02 - 0.1
0.1 - 0.25
0.25 - 0.5
0.5 - 0.7
0.7 - 1
1 - 1.5
1.5 - 3
3 - 6
6 - 10
10 - 15
Legend for Au_Compiled
CHRISTOPHER JAMES GOLD CORP.
Ranch 2006 Drilling
A06-02, -03, -04
Date:20/2/2007
Author:
Office: Vancouver
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
FIG. 4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597020mE
6370760mN
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6370770mN
597040mE
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597050mE
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597060mE
597070mE
6370800mN
6370810mN
597080mE
597090mE
6370820mN
597100mE
6370830mN
1640m
1630m
1620m
1610m
1600m
1590m
1580m
1570m
1560m
A06-01
A06-05
A06-07
63.1098m
A06-06
86.8902m
A06-01
114.9m
A06-05
111m
HoleID
Au_Compiled
Trace Shade
EOH
0 - 0.02
0.02 - 0.1
0.1 - 0.25
0.25 - 0.5
0.5 - 0.7
0.7 - 1
1 - 1.5
1.5 - 3
3 - 6
6 - 10
10 - 15
Legend for Au_Compiled
CHRISTOPHER JAMES GOLD CORP.
Ranch 2006 Drilling
A06-01, -05, -06, -07
Date:20/2/2007
Author:
Office: Vancouver
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
FIG. 4A

5.2B SURFACE SAMPLING

Surface mapping and sampling in the 2006 work program delineated two previously-untested mineralized zones and an additional structure as shown in {Fig.5}. (SEE ALSO APPENDIX C)

BV South Zone: - A zone believed to be a southern extension of the BV approximately 1000 metres to the southeast of the BV Pit. Sampling in old trenches southeast of the past-producing BV pit has extended this altered and mineralized structure by an additional 600 metres. Twenty-two systematic panel chip samples averaged 1.40 g/t gold, with an assay of 68.52 g/t gold on a single sample. This area will be mapped in detail in 2007.

Mickey Structure: -

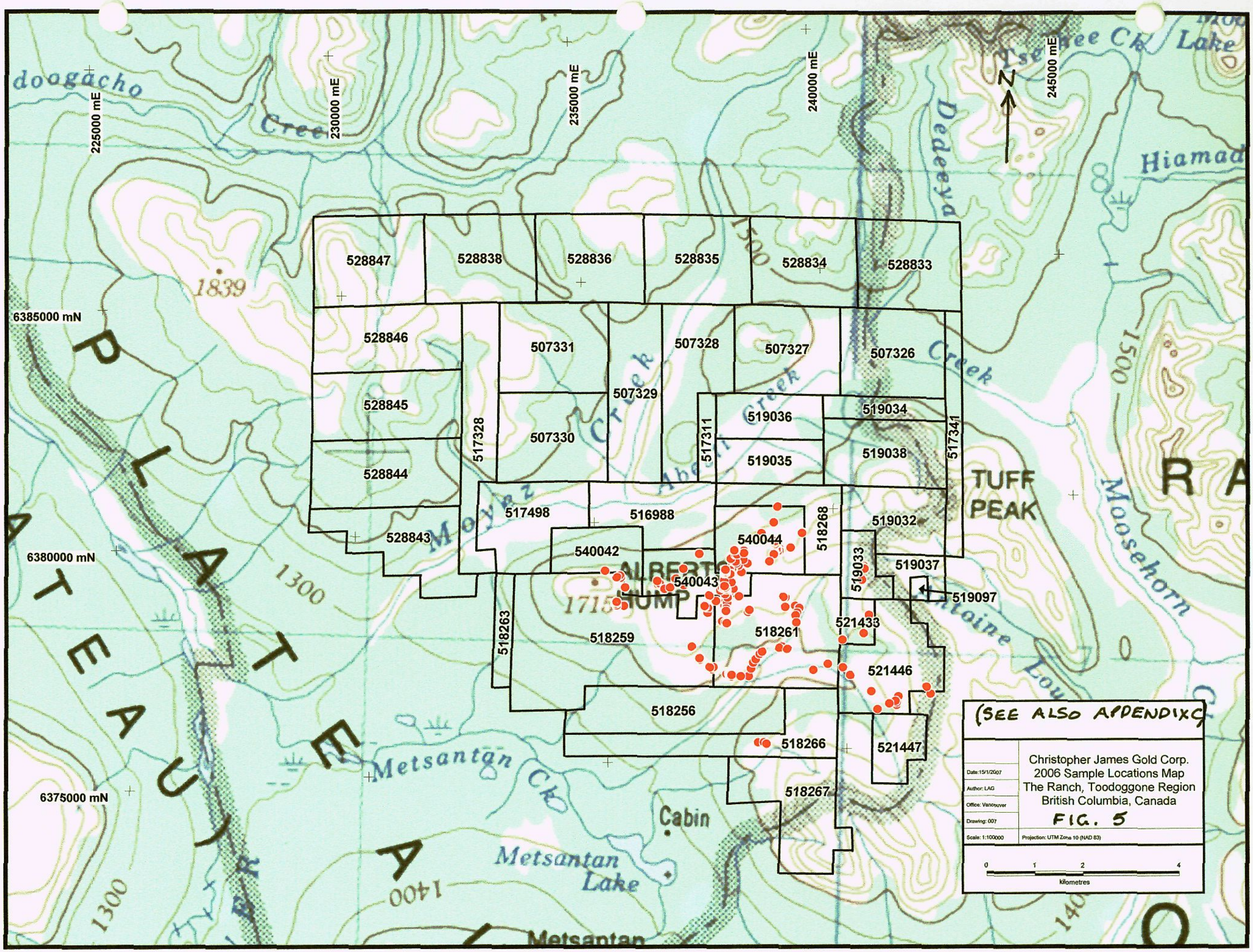
The Mickey zone is a previously untested zone of epithermal veining composed of numerous outcrops of vuggy silica-iron oxide breccia, located between the Thesis and Bonanza structures at the Ranch project. It was discovered by a succession of prospecting in 2001 along with geological expertise and large-scale sampling in 2006. Surface samples of mostly subcrop and large angular blocks of float averaged 1.36 g/t over 111 samples. The zone includes highest assays of 80.56 g/t Au and 13.82 g/t Au.

Bonanza West Zone: - an outcrop of mineralized andesite, surrounded by glacial till, approximately 500 metres to the northwest of the Bonanza Pit. The outcrop is interpreted as being on strike of the Bonanza structure, indicating that the known mineralization could extend further to the northwest than previously believed. The mineralized outcrop assayed 0.919 g/t Au.

In order to help build a reliable database, surface sampling had taken place in other zones of known mineralization on the Ranch property:

Bingo: - A zone that is very likely the NNW extension of the Thesis II and Thesis III Zones. Many of the old trenches remain open and mineralized bedrock was available for sampling. Four samples were collected here with results ranging from 0.42 g/t Au to 2.39 g/t Au.

Alberts Hump SE: -Lower in elevation than most of the extensive quartz alunite zone to the north, this area area yielded anomalous gold values up to 0.688 g/t Au over six samples.



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230000 mE
235000 mE
240000 mE
245000 mE
6385000 mN
6380000 mN
6375000 mN
N
528847
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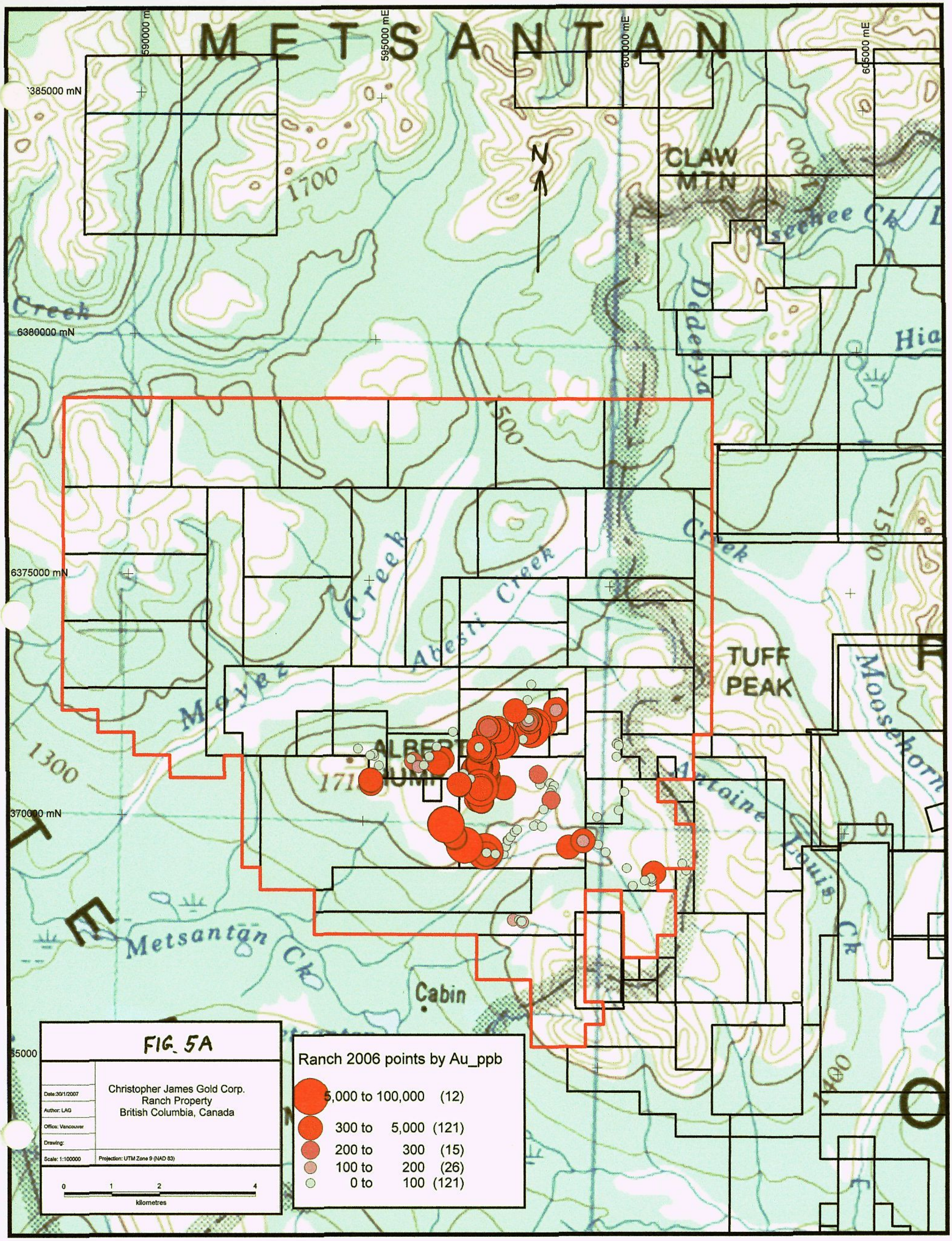
528836
528835
528834
528833
528846
507331
507328
507327
507326
528845
507329
519036
519034
507330
517328
517311
519035
519038
517341
528844
517498
516988
518268
519032
528843
540044
540042
540043
519033
519037
519097
518263
518259
518261
521433
521446
518256
518266
521447
518267
ALBERTO HUMP
TUFF PEAK
1839
1715
1300
1500
1400
Creek
Metsantan Ck
Metsantan Lake
Cabin
Metsantan
Dedeeya
Hiamad
Mooseho rn
Moyez
Abell Creek
Antoine Lou
PLATEAU
(SEE ALSO APPENDIX C)
Christopher James Gold Corp.
2006 Sample Locations Map
The Ranch, Toodoggone Region
British Columbia, Canada
FIG. 5
Date:15/1/2007
Author: LAG
Office: Vancouver
Drawing: 007
Scale: 1:100000
Projection: UTM Zone 10 (NAD 83)
0 1 2 4
kilometres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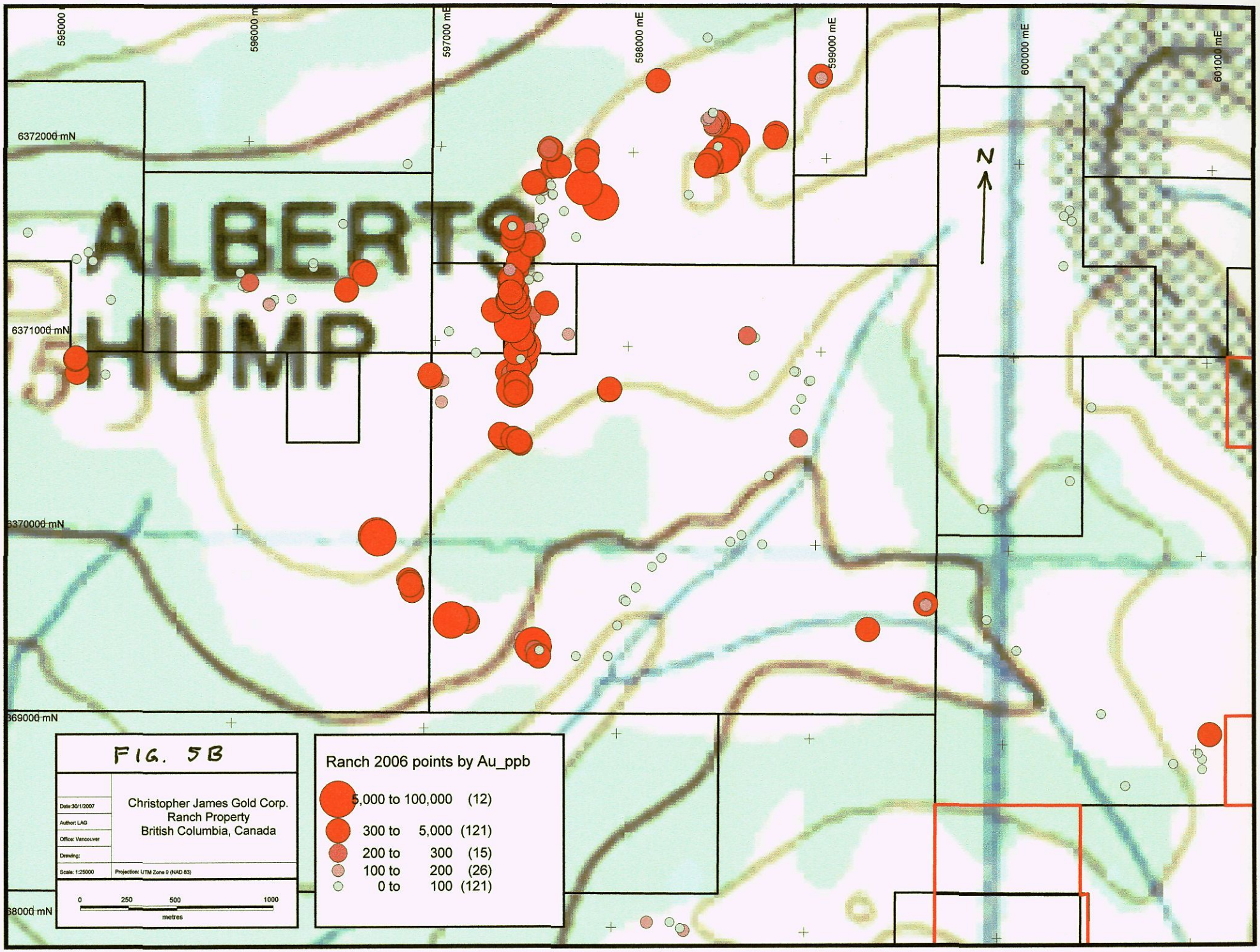
590000 mE
595000 mE
600000 mE
605000 mE
6385000 mN
6380000 mN
6375000 mN
6370000 mN
CLAW MTN
TUFF PEAK
Creek
Dedeeya
Abesti Creek
Moyez
Creek
Antoine
Louis Ck
Moosehorn
Metsantan Ck
Cabin
1700
1500
1300
1400
N
FIG. 5A
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Projection: UTM Zone 9 (NAD 83)
0 1 2 4
kilometres
Ranch 2006 points by Au_ppb
5,000 to 100,000 (12)
300 to 5,000 (121)
200 to 300 (15)
100 to 200 (26)
0 to 100 (121)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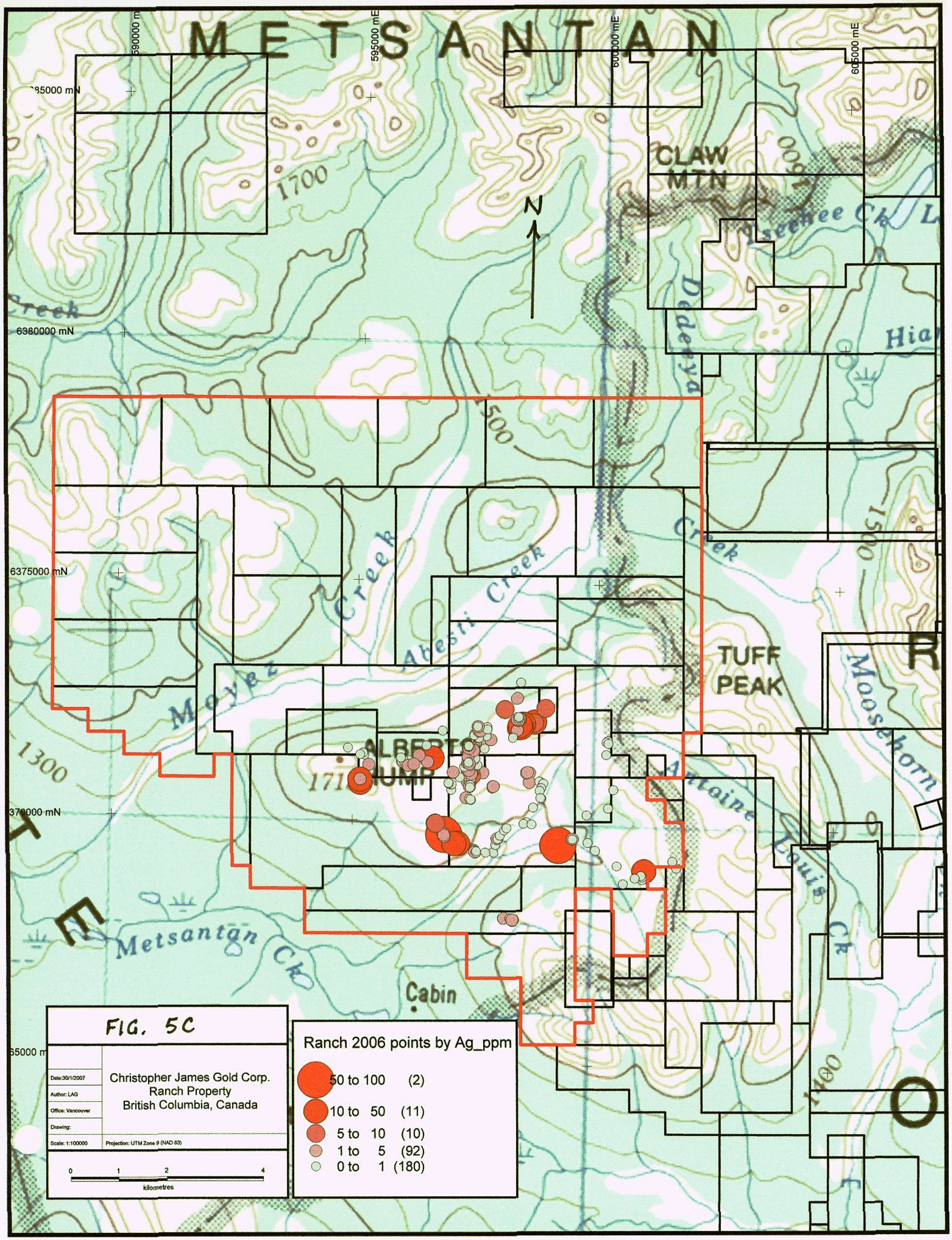
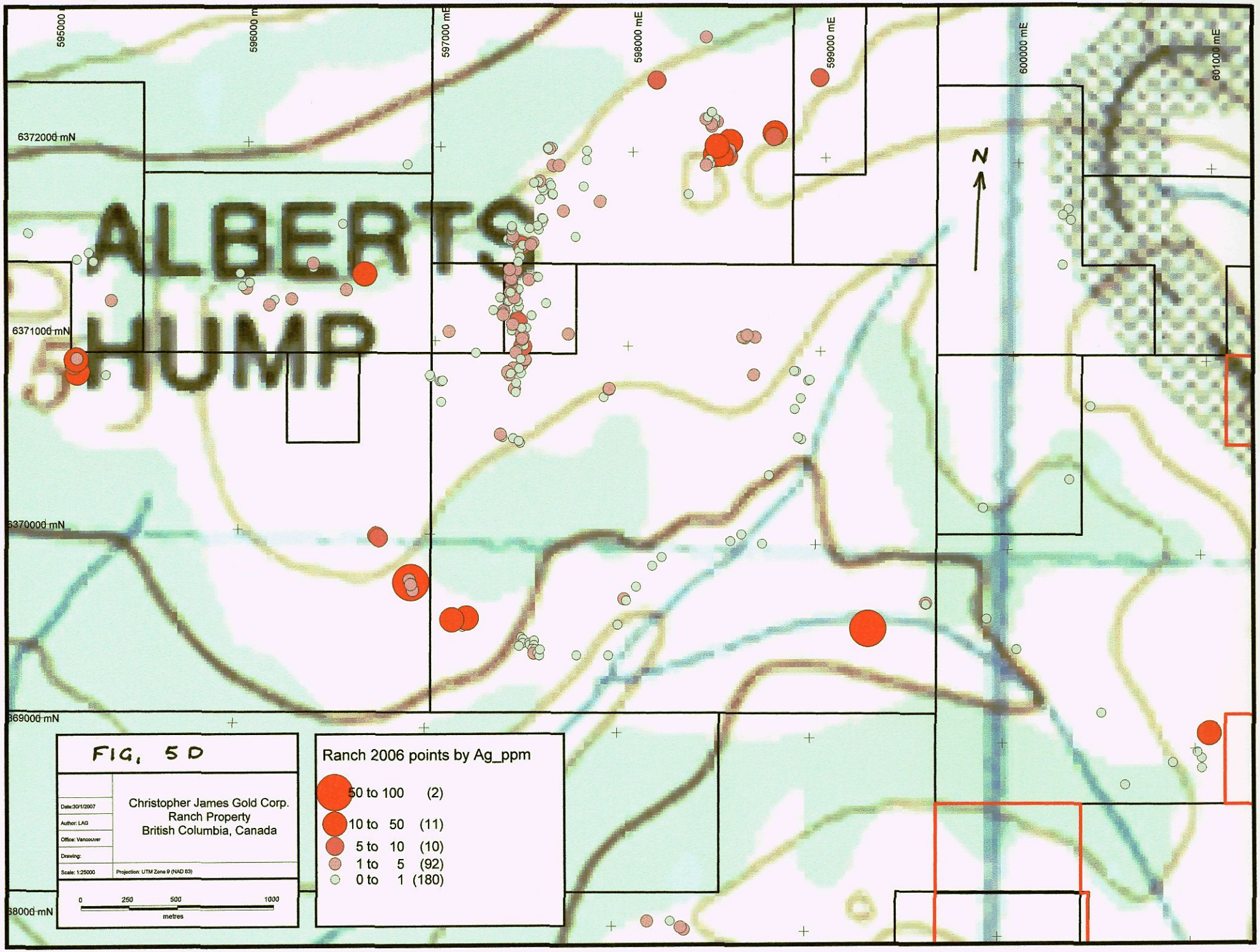
596000 mE
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
ALBERTS HUMP
N
FIG. 5B
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Au_ppb
5,000 to 100,000 (12)
300 to 5,000 (121)
200 to 300 (15)
100 to 200 (26)
0 to 100 (121)



METSANTAN
590000 mE
595000 mE
600000 mE
605000 mE
6385000 mN
6380000 mN
6375000 mN
6370000 mN
6365000 mN
1700
1500
1300
1400
CLAW MTN
N
Creek
Dedeeya
Hia
Creek
Creek
Abesti Creek
Moyez
TUFF PEAK
ALBERTS HUMP
Antoine
Mooseshorn
Louis
Ck
Metsantan Ck
Cabin
FIG. 5C
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Projection: UTM Zone 9 (NAD 83)
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
0 1 2 4
kilometres
Ranch 2006 points by Ag_ppm
50 to 100 (2)
10 to 50 (11)
5 to 10 (10)
1 to 5 (92)
0 to 1 (180)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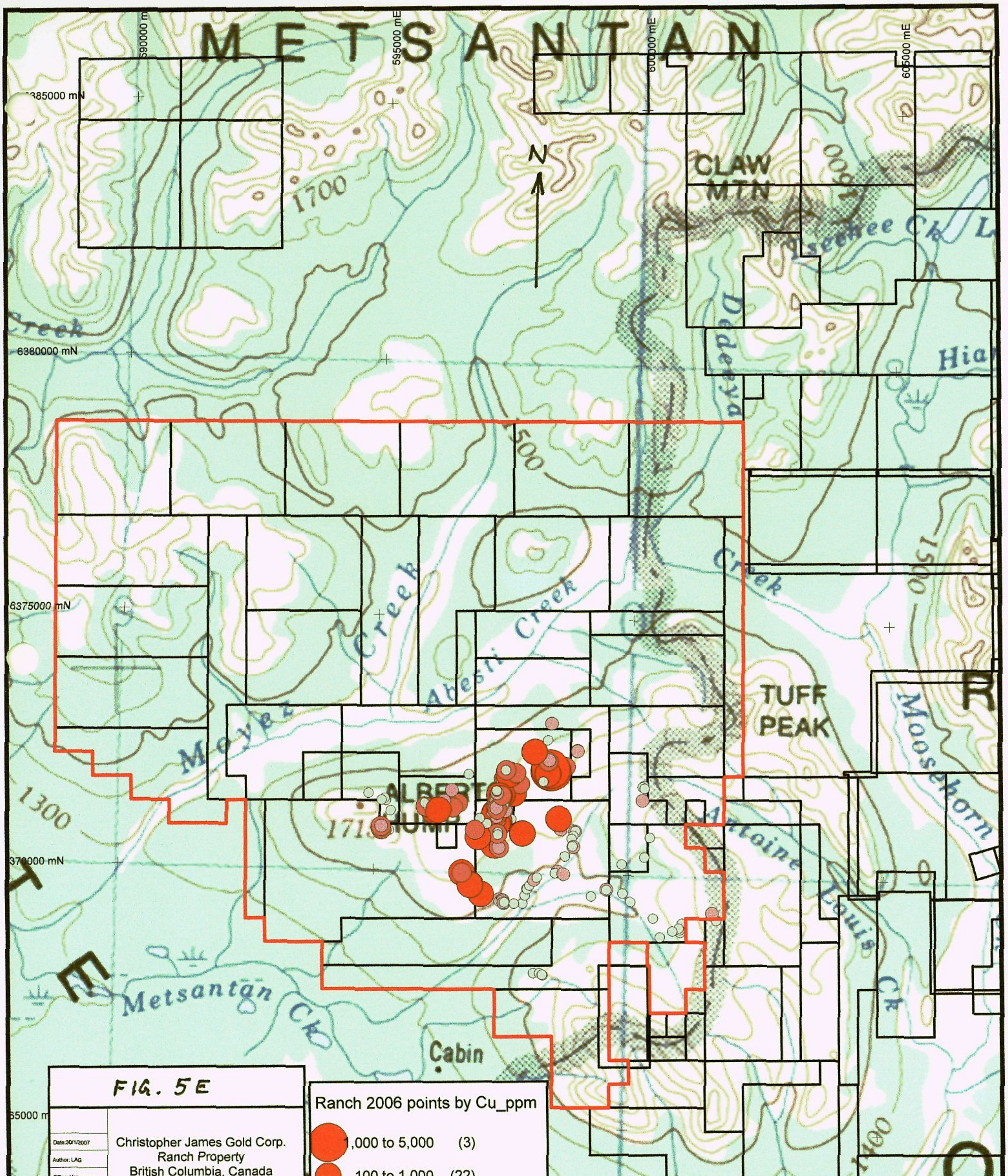
596000 mE
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
ALBERTS HUMP
N
FIG. 5D
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Ag_ppm
50 to 100 (2)
10 to 50 (11)
5 to 10 (10)
1 to 5 (92)
0 to 1 (180)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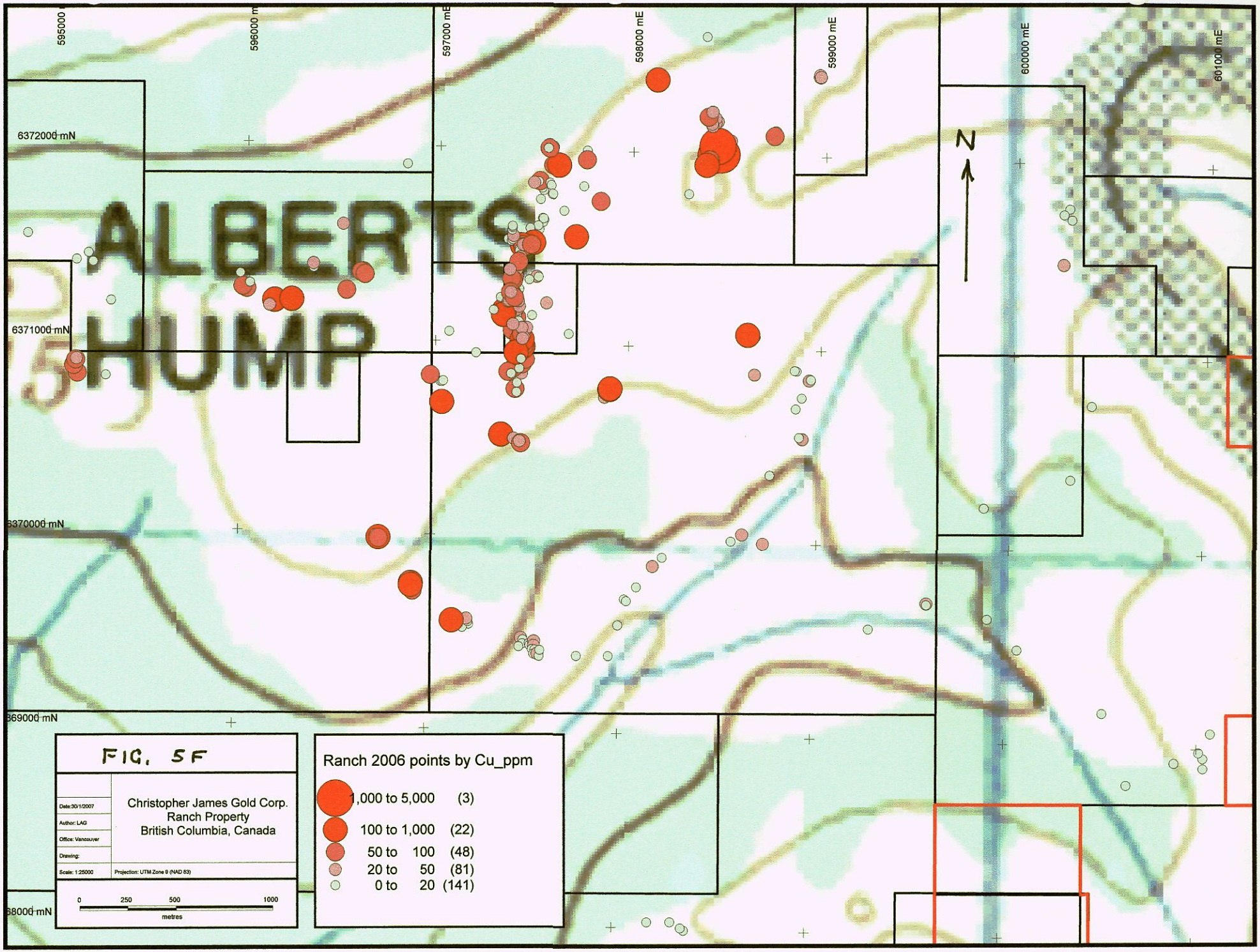
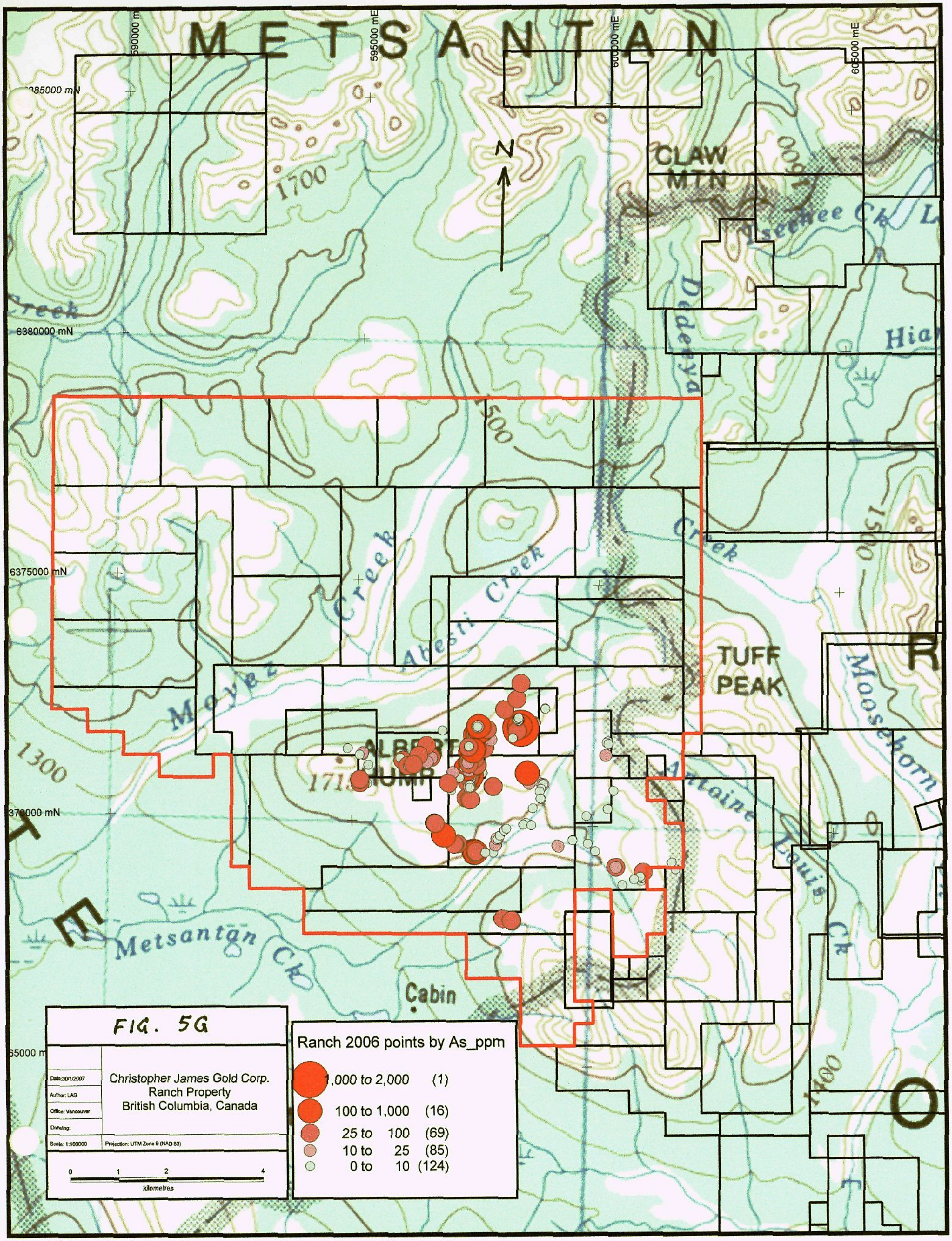
590000 mE
595000 mE
600000 mE
605000 mE
6385000 mN
6380000 mN
6375000 mN
CLAW MTN
TUFF PEAK
ALBERT SUMMIT
Cabin
Metsantan Ck
Moyez Creek
Abesti Creek
Dedeeya Creek
Antoine
Louis Ck
Moosehorn
1700
1500
1300
N
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Projection: UTM Zone 9 (NAD 83)
kilometres
Ranch 2006 points by Cu_ppm
1,000 to 5,000 (3)
100 to 1,000 (22)
50 to 100 (48)
20 to 50 (81)
0 to 20 (141)

FIG. 5E


595000
596000 m
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
N
ALBERTS
HUMP
FIG. 5F
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Cu_ppm
1,000 to 5,000 (3)
100 to 1,000 (22)
50 to 100 (48)
20 to 50 (81)
0 to 20 (141)



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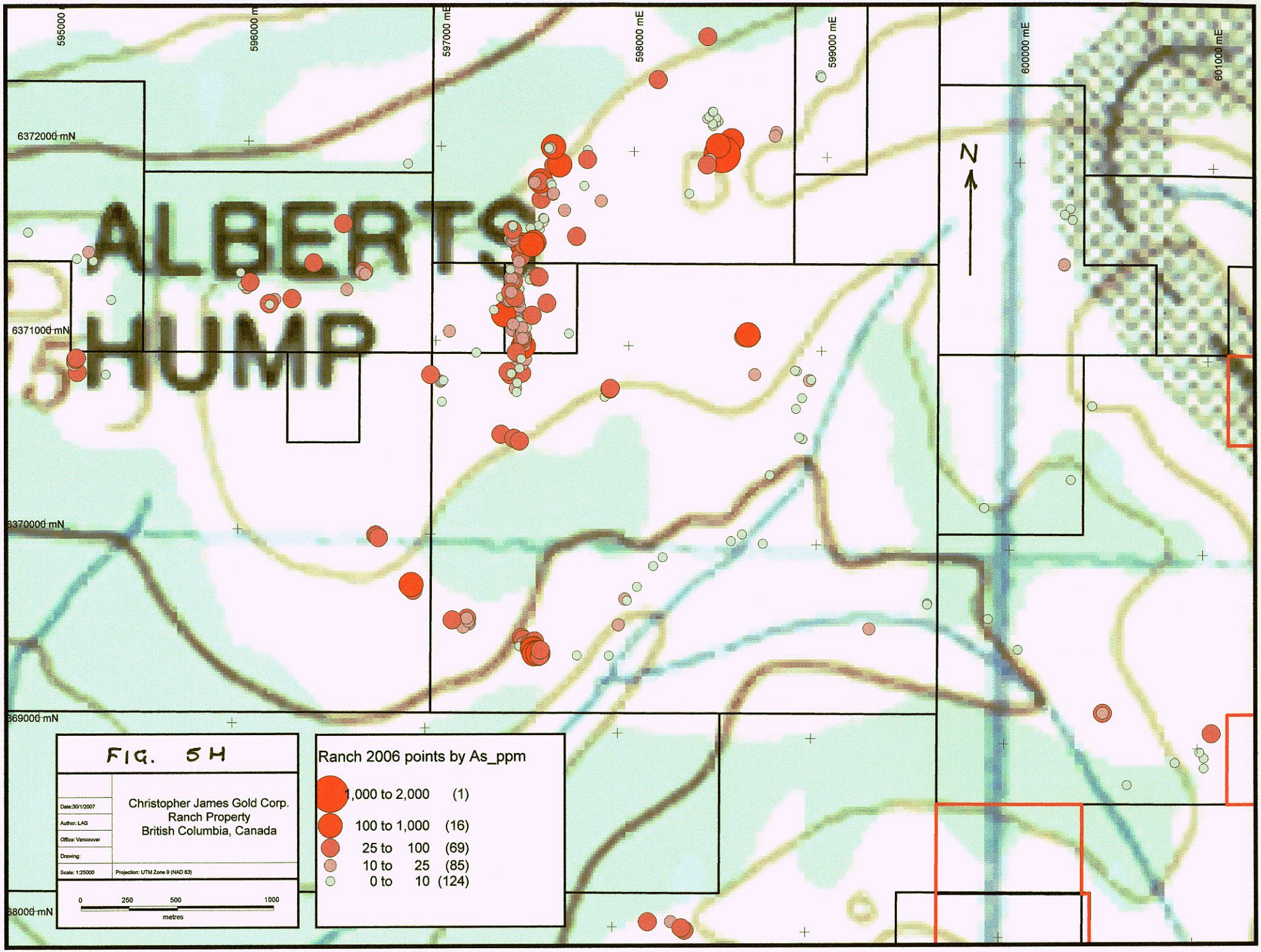
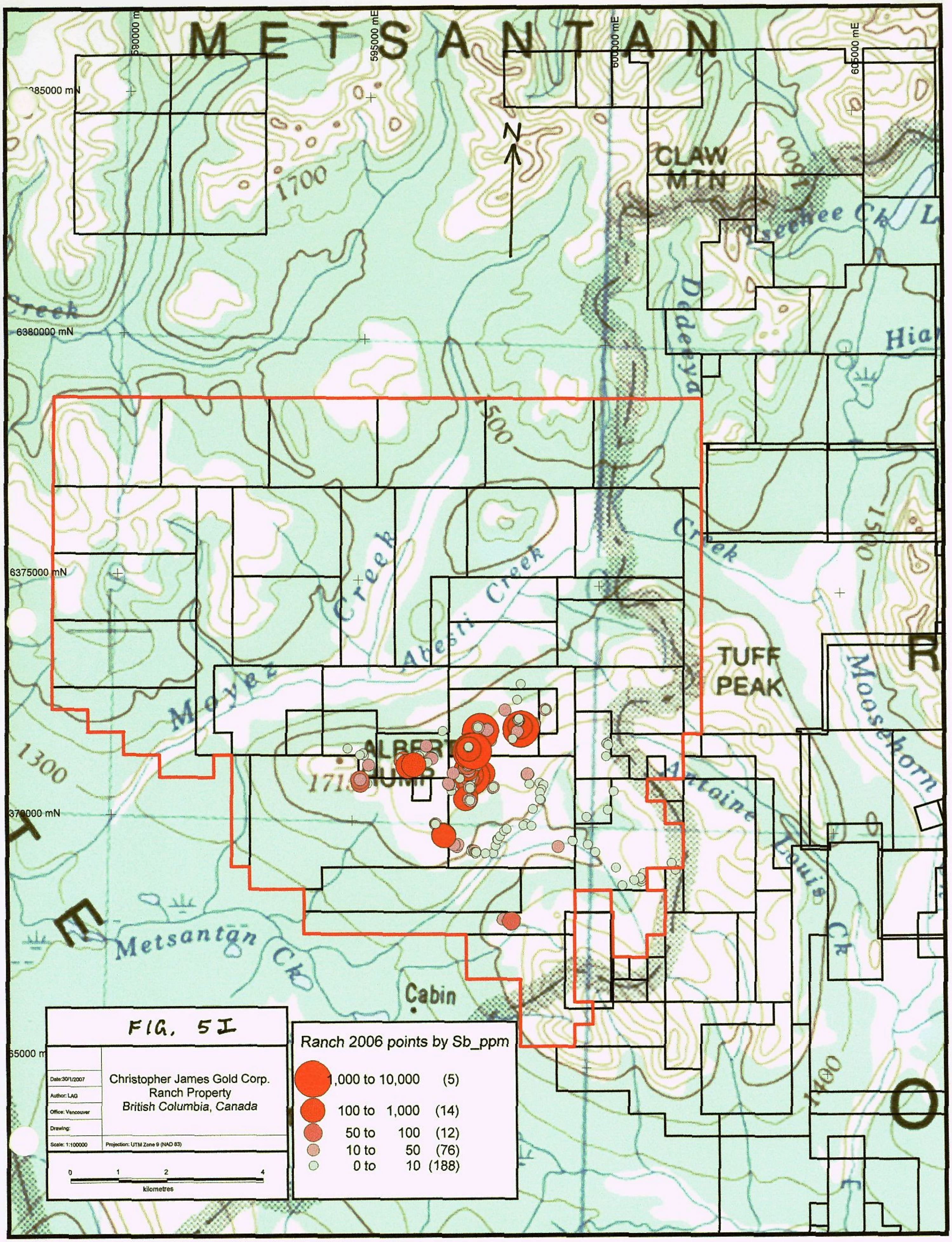
590000 mE
595000 mE
600000 mE
605000 mE
6385000 mN
6380000 mN
6375000 mN
6370000 mN
6365000 m
N
1700
1500
1300
1600
CLAW MTN
Creek
Dedeeya
Hia
Creek
Abesti Creek
Moyez
Creek
TUFF PEAK
R
Moosehorn
Antoine
Louis
Ck
ALBERT HUMP
1715
Metsantan Ck
Cabin
E
O
FIG. 5G
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Projection: UTM Zone 9 (NAD 83)
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
0 1 2 4
kilometres
Ranch 2006 points by As_ppm
1,000 to 2,000 (1)
100 to 1,000 (16)
25 to 100 (69)
10 to 25 (85)
0 to 10 (124)


595000 mE
596000 mE
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
ALBERTS HUMP
N
FIG. 5H
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by As_ppm
1,000 to 2,000 (1)
100 to 1,000 (16)
25 to 100 (69)
10 to 25 (85)
0 to 10 (124)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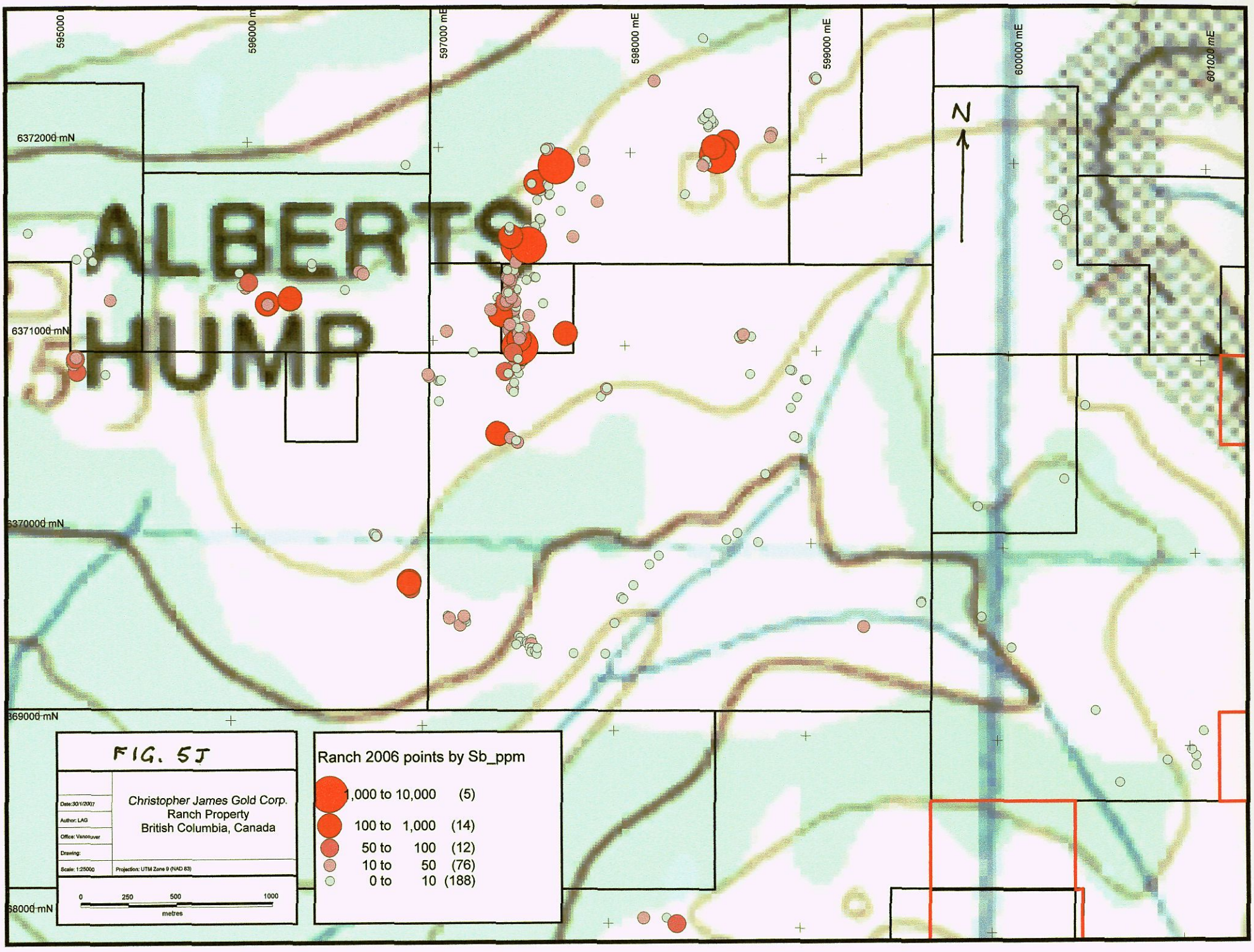
600000 mE
605000 mE
6385000 mN
6380000 mN
6375000 mN
6370000 mN
N
CLAW MTN
TUFF PEAK
ALBERT SUMMIT
Moyez Creek
Abesti Creek
Dedeeya Creek
Antoine
Louis Ck
Moosehorn
Metsantan Ck
Cabin
1700
1500
1300
1600
1400
FIG. 5I
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Projection: UTM Zone 9 (NAD 83)
0 1 2 4
kilometres
Ranch 2006 points by Sb_ppm
1,000 to 10,000 (5)
100 to 1,000 (14)
50 to 100 (12)
10 to 50 (76)
0 to 10 (188)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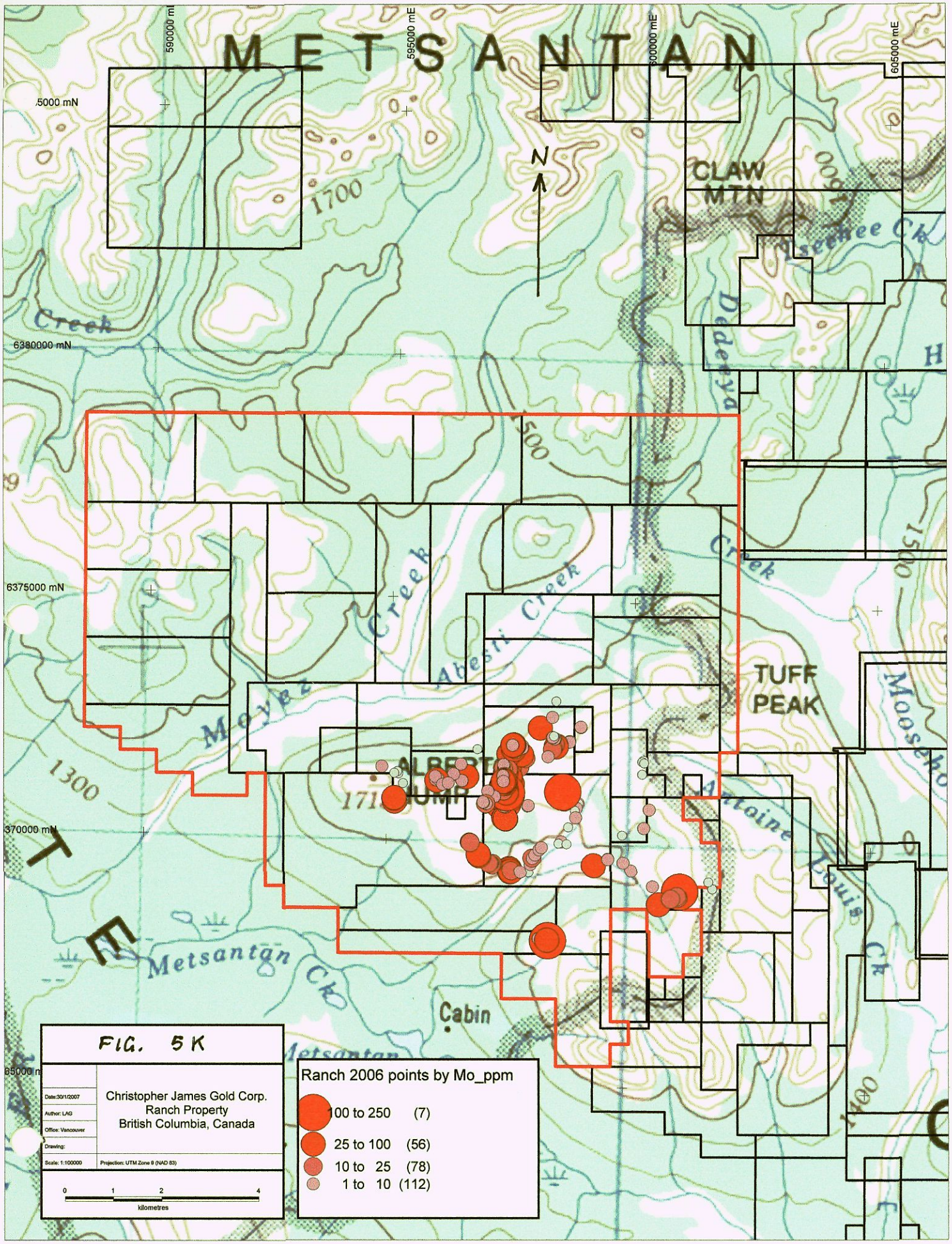
596000 mE
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
ALBERTS HUMP
N
FIG. 5J
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Sb_ppm
1,000 to 10,000 (5)
100 to 1,000 (14)
50 to 100 (12)
10 to 50 (76)
0 to 10 (188)


METSANTAN
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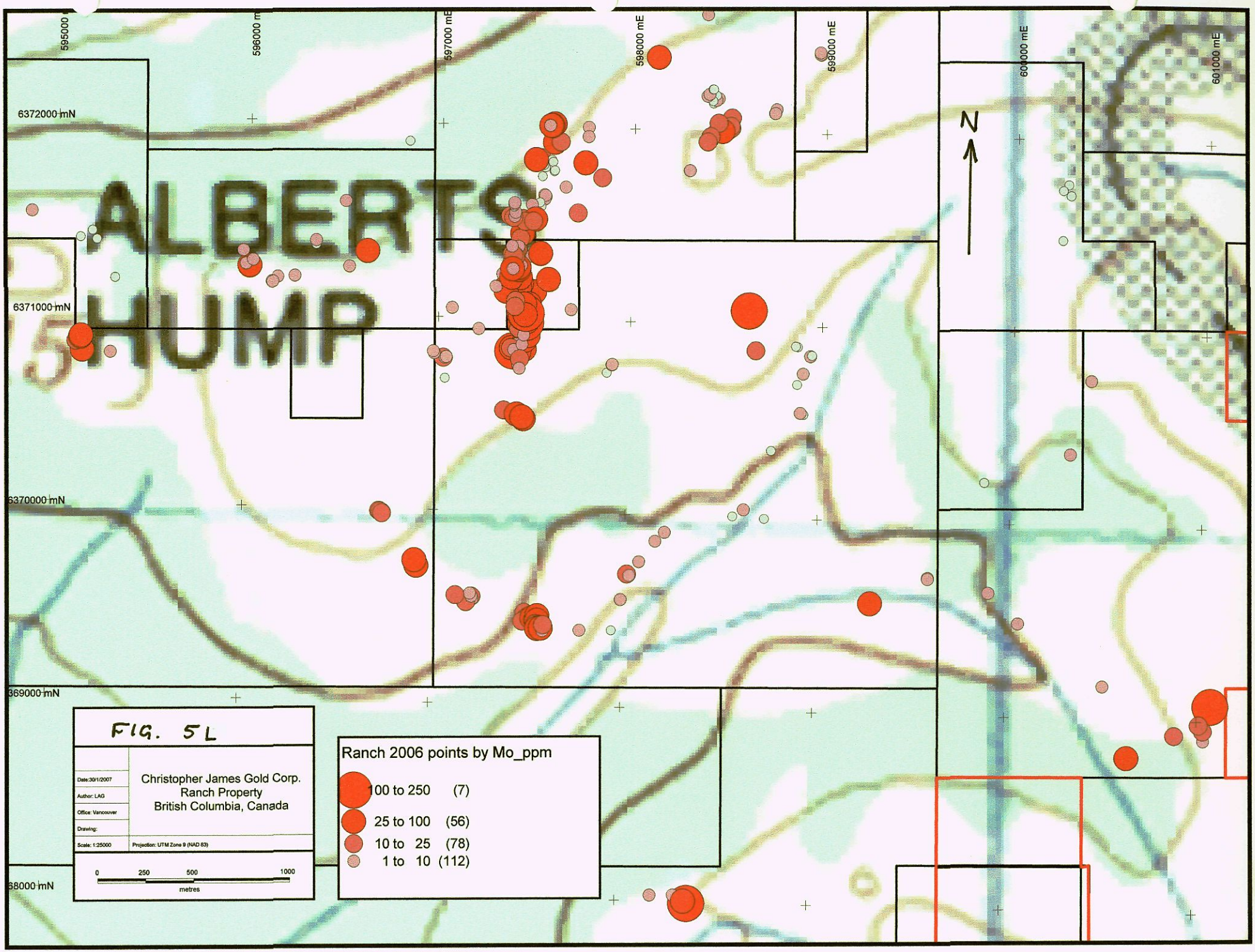
595000 mE
600000 mE
605000 mE
6380000 mN
6375000 mN
6370000 mN
N
CLAW MTN
TUFF PEAK
Creek
Abesti Creek
Metsantan Ck
Cabin
1700
1500
1300
Ranch 2006 points by Mo_ppm
100 to 250 (7)
25 to 100 (56)
10 to 25 (78)
1 to 10 (112)
FIG. 5K
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Projection: UTM Zone 9 (NAD 83)
0 1 2 4
kilometres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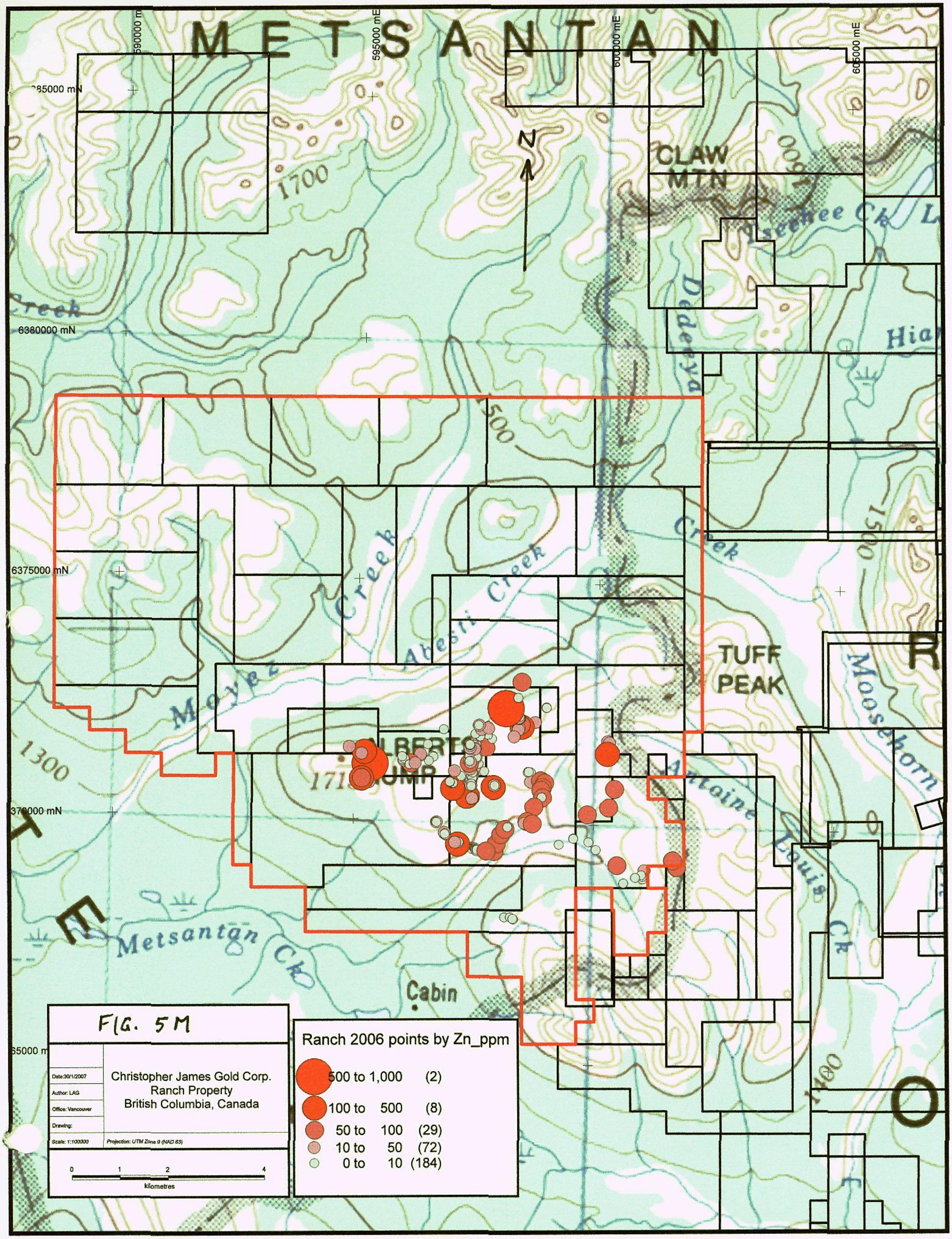
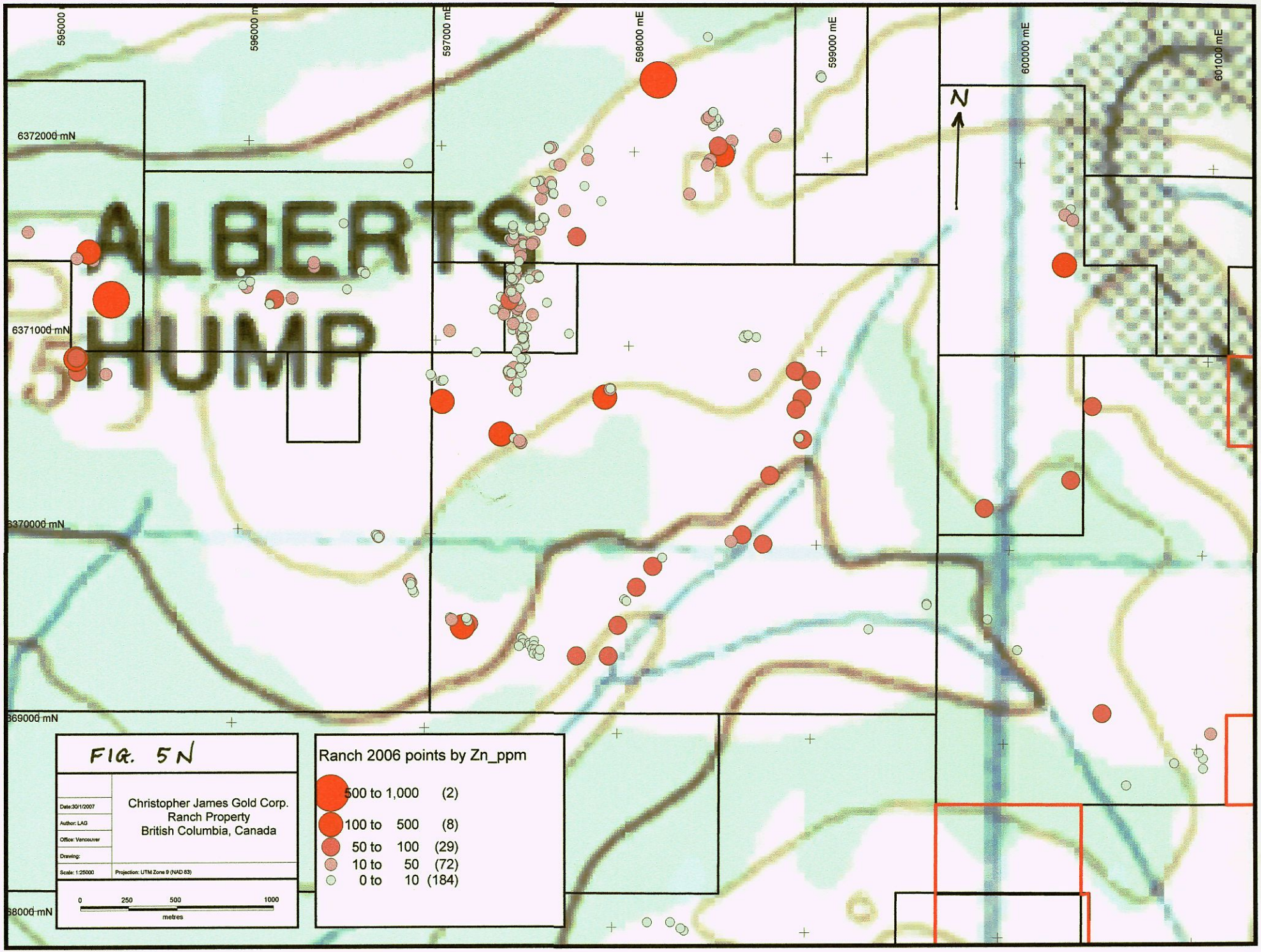
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
ALBERTS HUMP
N
FIG. 5L
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Mo_ppm
100 to 250 (7)
25 to 100 (56)
10 to 25 (78)
1 to 10 (112)


METSANTAN
590000 mE
595000 mE
600000 mE
605000 mE
6380000 mN
6375000 mN
N
1700
1500
1300
1600
CLAW MTN
TUFF PEAK
Cabin
Creek
Moyez
Creek
Abesti Creek
Dedeeya
Creek
Antoine
Louis
Ck
Moosehorn
Metsantan
Ck
FIG. 5M
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:100000
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Projection: UTM Zone 9 (NAD 83)
0
1
2
4
kilometres
Ranch 2006 points by Zn_ppm
500 to 1,000 (2)
100 to 500 (8)
50 to 100 (29)
10 to 50 (72)
0 to 10 (184)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596000 mE
597000 mE
598000 mE
599000 mE
600000 mE
601000 mE
6372000 mN
6371000 mN
6370000 mN
6369000 mN
6368000 mN
N
ALBERTS
HUMP
FIG. 5N
Christopher James Gold Corp.
Ranch Property
British Columbia, Canada
Date:30/1/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0 250 500 1000
metres
Ranch 2006 points by Zn_ppm
500 to 1,000 (2)
100 to 500 (8)
50 to 100 (29)
10 to 50 (72)
0 to 10 (184)

Bonanza: - As this area had been heavily disturbed, bedrock in mineralized areas was difficult to locate. However with considerable effort, 26 rock chip samples were collected after hand trenching through packed, broken rock through to undisturbed bedrock. Some of the better results returned 10.44 g/t Au, 5.66 g/t Au and 4.05 g/t Au.

Ridge: - The Ridge structure is a silicified zone that extends from an area about 300 metres south of the Ghost Pit (Bonanza Zone) to outcrop significantly at two locations to the northeast; the first outcrop is encountered about 550 metres and the second at about 900 metres on trend, from the Bonanza Zone. Eight samples were collected with values up to 0.74 g/t and 0.96 g/t Au.

Ring: - In the southernmost trench at this location, at an elevation of about 1460 metres, free gold was observed in a loose sample of silica-altered andesite. Subsequent to this find, rock chop samples were collected from this location as well as several other trenches in the area. A high of 0.45 g/t gold was returned. However, the fact that free gold was identified indicates that only large, bulk samples from this area will provide an accurate result. It is believed that free gold had not previously been reported to from this area.

5.2C QUALITY ASSURANCE & QUALITY CONTROL

The 2006 exploration program was conducted under the supervision of Cam Graham, M.Eng., P.Eng., a qualified person under National Instrument 43-101.

The drill core was sawn in half, with one half sent for analysis and the other stored for future reference.

Sampling and assaying procedures were subject to a rigorous QA/QC program, which included insertion of standards and blanks for each batch of samples.

All samples were shipped in sealed packages to Acme Analytical Labs in Vancouver for preparation and analyses.

Mineralized intervals reported are down-hole lengths and may not represent the true width of mineralization.

5.2D SAMPLE PREPARATION & ANALYSIS

Samples were submitted to Acme Analytical Laboratories Ltd. in Vancouver, BC for analysis. Several geochemical analysis's were performed; they included but were not limited to:

Group 1DX- .50gm sample is leached with 3ml 2-2-2 of HCL-HNO3-H2O at 95° C for one hour, diluted to 10ml then analyzed by ICP-ES, an instrument capable of determining the concentrations of elements simultaneously by measuring the intensity of light given off by the samples. This process determines the presence of 36 elements including Mo, Cu, Pb, Zn, Ag, Ni, Co, Mn, Fe, As, U, Au, Th, Sr, Cd, Sb, Bi, V, Ca, P, La, Cr, Mg, Ti, B, Al, Na, K, W, Hg, Sc, Tl, S, Ga, and Se.

Group 3B- Fire Geochem Au- 50gm sample fusion, dore dissolved in aqua- regia, ICP analysis. Upper limits= 10ppm. High grade gold assay recommend for 30gm analysis> 10ppm and 50gm> 5ppm.

Group 6- a precious metals analysis was also performed for Au by fire geochem where a 50gm sample is mixed with flux, lowering the melting point. The mixture is then fused at 1050° C to recover a dore bead. The dore is then dissolved in Aqua-Regia to digest the metals. The precious metals are separated with nitric acid then analyzed by ICP.

5.3 DISCUSSION

The assay results for the first three drill holes at the Thesis III Zone, confirm the presence of bonanza-grade high-sulfidation epithermal mineralization at the Ranch Project that was previously demonstrated by extensive shallow drilling in the 1980s. The 2006 drilling indicates that the Thesis III Zone hosts a mineralized structure of at least 10 metres in true width, with a likely average grade of more than 5 grams per tonne ("g/t") gold (0.14 ounces per ton ("oz/ton")), containing a high-grade core of several metres of more than 40 g/t gold (1.16 oz/ton).

Based on the 2006 results to date, and a compilation of previous drill data from the 1980s, we feel that the Ranch Project, has the potential to develop into a high-grade, multi-million ounce deposit, similar to El Indio, in Chile. We look forward to starting a major drill program at the Ranch Project in 2007, to test the along-strike and down-dip potential of known zones of high-grade mineralization, while exploring for additional high-grade within the four mineralized structures that have been identified to date.

The Company plans to definition drill all five of these zones in 2007.

The planned 2007 drill program will entail approximately 10,000

metres of combined reverse circulation and diamond drilling in approximately 60 holes.

6.0 EXPLORATION POTENTIAL

In the early 1990's, exploration in northern British Columbia had shifted away from the Toodoggone due to the closure of the Cheni mine and new developments near Iskut River, Sulphurets and Eskay Creek. Current interest in the area has occurred because of the recent increase in the price of gold and the success of Northgate's Kemess Mine and activity by other juniors in the vicinity.

Most of the recognized showings were found from 1984-1987. These discoveries were made by prospecting followed up by diamond drilling. These discoveries tended to be on bare ridges or uplands where overburden was slim. The geophysics available at the time was unable to successfully locate mineralization. Exploration in many areas was principally based on backhoe trenching followed up by diamond drilling. Very few new discoveries have been since 1987.

The deposits of the area clearly are associated with silicification and marked by the presence of disseminated sulfides. Also present are broader scale alteration zoning and acid-leach caps which on surface may appear to be barren of gold. Given the strong structural control on mineralization, regional and property level data must be integrated. A large amount of valuable exploration data exists for the Ranch and as a long term goal, Guardsmen and Christopher James are compiling and re-evaluating to prioritize future exploration as time and budgets permit. Past exploration seems to have focused primarily on shallow high grade targets.

The Ranch property still has significant mineral potential even after mining on several zones some of the surface high-grade portions.

Exploration potential remains at Bonanza, Thesis, BV, Ridge, and many other less development mineralized zones. The presence of large barren acid-leach caps requires careful examination since probable mineralization may be concealed beneath them. Mineralization appears to be surrounded by quartz sericite alteration and silicification.

The deposits of the area are related to silicification and marked by the presence of disseminated sulfides, which makes them suitable for detection by modern geophysical surveys. Only recently has parts of the area been subjected to state of the art exploration. In the case of the airborne survey (Hawkins, 1998b) flown by AGC / ANZ, no follow-up has been conducted.

High quality data on high-sulphidation epithermal gold mineralization, similar to that found at the Ranch property, has been gathered mostly in

South America over the last 10 years. As a result, these systems are now better understood than they were in the 1980's and 1990's.

Mineralization at the Bonanza Zone may be a ladder vein system within a structural deformation zone defined by boundary faults and cross cutting structures along significant structural trends. Mineralization hosted within this structural trend, including the Ghost ore shoot, are only one minor segment of this deformation zone. Intersecting structures likely control the location of the other prospective, deep seated plumbing systems. In addition to structural controls, there appears to be high mineral potential in connection with acid-leached dacites forming broad, vuggy silica beds.

7.0 REGIONAL GEOLOGY

The Toodoggone River area encompasses a 1,500 km2 area underlain by strata of the Stikine terrane {Fig 6}. The Stikine terrane is comprised of Paleozoic to Mesozoic island arc assemblages and overlying Mesozoic sedimentary sequences within the Intermontaine Belt of the Canadian Cordillera.

The oldest rocks uncovered within the Toodoggone consist of crystalline limestone of the Devonian Asitka Group, which is unconformably overlain by mafic volcanics of the Upper Takla Group. Takla Group volcanics are in turn overlain by bimodal volcanic and sedimentary strata of the Lower Jurassic Toodoggone Formation (Hazelton Group).

A distinctive lithologic volcanic assemblage of early Jurassic age was first recognized in 1971, and unofficially called the "Toodoggone volcanics". This is a subaerial pyroclastic assemblage of predominantly andesitic composition (Panteleyev, 1983), which unconformably overlies, or is in fault contact with older rocks. Toodoggone volcanic rocks are contained in a 100 x 25 kilometer northwest-trending belt centered on the Toodoggone River. Several key stratigraphic subdivisions of Toodoggone volcanics have been identified. These include a basal, predominantly andesitic flow and minor tuff unit, a middle unit of principally ashfall pyroclastics and flow rocks, and an upper, distinctive "grey dacite" ash flow unit. Radiometric ages signify Toodoggone volcanic rocks were deposited over a 20-million-year span, beginning in the earliest Jurassic.

Toodoggone volcanics and older layered rocks are cut by Omineca granitic rocks of early Jurassic age and by subvolcanic intrusions correlated to Toodoggone volcanism.

The Formation consists of six lithostratigraphic members, comprising subaerial, high potassium, calc-alkaline latite and dacite volcanic strata

emplaced alongside a north-northwest trending, elongate volcano-tectonic depression (Daikow et. al, 1993)

Clastic sedimentary rocks of the Cretaceous - Tertiary Sustut Group overlie older layered rocks near the Stikine River and form the southwestern exposed margin of the Toodoggone volcanic belt. Mineralization within Toodoggone volcanics and/or associated with Toodoggone volcanism is dominated by epithermal precious metal deposits. These include fissure veins, quartz stockworks, breccias, and replacement silicification zones with associated quartz-adularia or acid-sulfate alteration suites. Principal economic minerals consist of native gold and silver, electrum, and acanthite with associated pyrite, chalcopyrite, copper-arsenic sulfosalts, sphalerite, and galena.

The Baker Mine is a fissure vein system developed in late Triassic Takla Group basic volcanic rocks, but mineralized quartz veins are spatially related to dykes believed to be feeders for nearby Toodoggone volcanic rocks. The principal quartz vein, with a 200 meter strike length and a width of 3 meters, had an indicated 90,000 tonnes (to a depth of 40 meters) grading 31 g/t gold and silver. Recovered grades were poorer than anticipated due to initial recovery problems and greater than expected dilution during mining.

The Lawyers deposits, host gold-silver mineralization in banded chalcedony-quartz stockwork veins and breccia zones developed in Toodoggone volcanic rocks. Present reserves in three zones stand at 1,762,000 tonnes grading 6.79 g/t gold and 243 g/t silver.

Numerous additional epithermal gold-silver deposits in the area are hosted by lower and middle units of the Toodoggone volcanic sequence. These include the Shas, Saunders, Moosehorn, Mets, Metsantan, AL, JD and Golden Lion prospects. Most of these are on or adjacent to two regional northwest-striking fault zones; the Baker-Lawyers-AL structure on the west and the McClair-Saunders Fault system on the east (Figure 2).

Soil rock and stream sediment geochemistry have proven to be useful tools in the search for epithermal precious metal deposits in the area. Gold and silver give diagnostic signatures but analyses for copper, lead and zinc are also positive.

Studies of alteration mineral suites have helped to delineate precious metals bearing zones on both the AL and JD properties.

7.1 PROPERTY GEOLOGY

The Ranch claims are underlain by a sequence of subaerial to shallow water volcanic rocks, including tuffs, intrusives, and reworked

volcanoclastic equivalents. The rocks are andesitic, dacitic, latitic, and are invariably porphyritic.

Apart from silicified areas, most outcrop weathers relatively quickly. Lithological contacts are rarely observed. Many units appear to grade into one another and the compositional differences between most units are minimal. Local unconformities are also fairly common between and within units. The gradational nature of some units is characterized by subtle changes in a minor mineral constituent (e.g., quartz, K-feldspar), changing ratios of the dominant mafic phenocryst abundances (e.g., hornblende, biotite), differing degrees of apparent diagenetic hematization, and intercalations of tuffs and sediments. Equally common are fault contacts amid units. Many units have reworked equivalents, where tuffaceous and block material have been moved or washed by local alluvial processes such as debris slides/flows, sheet wash, stream channeling, and other erosive activities present in a dynamic, subaerial volcanic environment.

Sub horizontal stratigraphy and numerous normal and transverse faults complicate the geological understanding. Dyke rocks are compositionally similar to the volcanic units and may represent feeder systems. Felsic intrusions, encountered in several drill holes, are seldom exposed at the surface; these rocks may be genetically linked to the late-stage ore-forming fluids.

Structural interpretation is limited by the poor rock exposure. Where bedrock is exposed, the volcanic units are generally flat lying or dip gently to the west. No folding has been observed. Locally steeper dips (although usually less than 30*) are a probable result of the original paleotopography and/or rotations in a fault plane.

Major fault and fracture patterns control most alteration. The AL claims are near the northwestern end of a linear trend of alteration (and associated mineralization) centers. This northwest trend is reflected in the orientations of the majority lineaments on the property. These northwest lineaments commonly control drainage, and vegetation patterns. A second northeast-southwest trend appears to control alteration zones.

The geometry and chronology of fault movements are poorly understood, and reconstructions are tenuous. Geophysics, trenching and drilling indicate that there are severe structural complexities associated with alteration zones. Block fault dip-slip movement is suggested where alteration is abruptly truncated, and strike-slip movement is common along many linear silicified zones. Slickensides and oriented tectonic breccias are locally present.

7.2 STRUCTURE

The prospect is situated within a Mesozoic volcanic arc assemblage which lies along the eastern margin of the Intermontaine Belt, a northwest-trending belt of Paleozoic to Tertiary sediments, volcanics and intrusions bounded to the east by the Omineca Belt and to the west and southwest by the Sustut and Bowser basins.

Permian Asitka Group crystalline limestones are the oldest rocks exposed in the region. They are commonly in thrust contact with Upper Triassic Takla Group andesite flows and pyroclastic rocks. Takla volcanics have been intruded by the granodiorite to quartz monzonite Black Lake Suite of Early Jurassic age and are in turn unconformably overlain by or faulted against Lower Jurassic calcalkaline volcanics of the Toodoggone Formation, Hazelton Group.

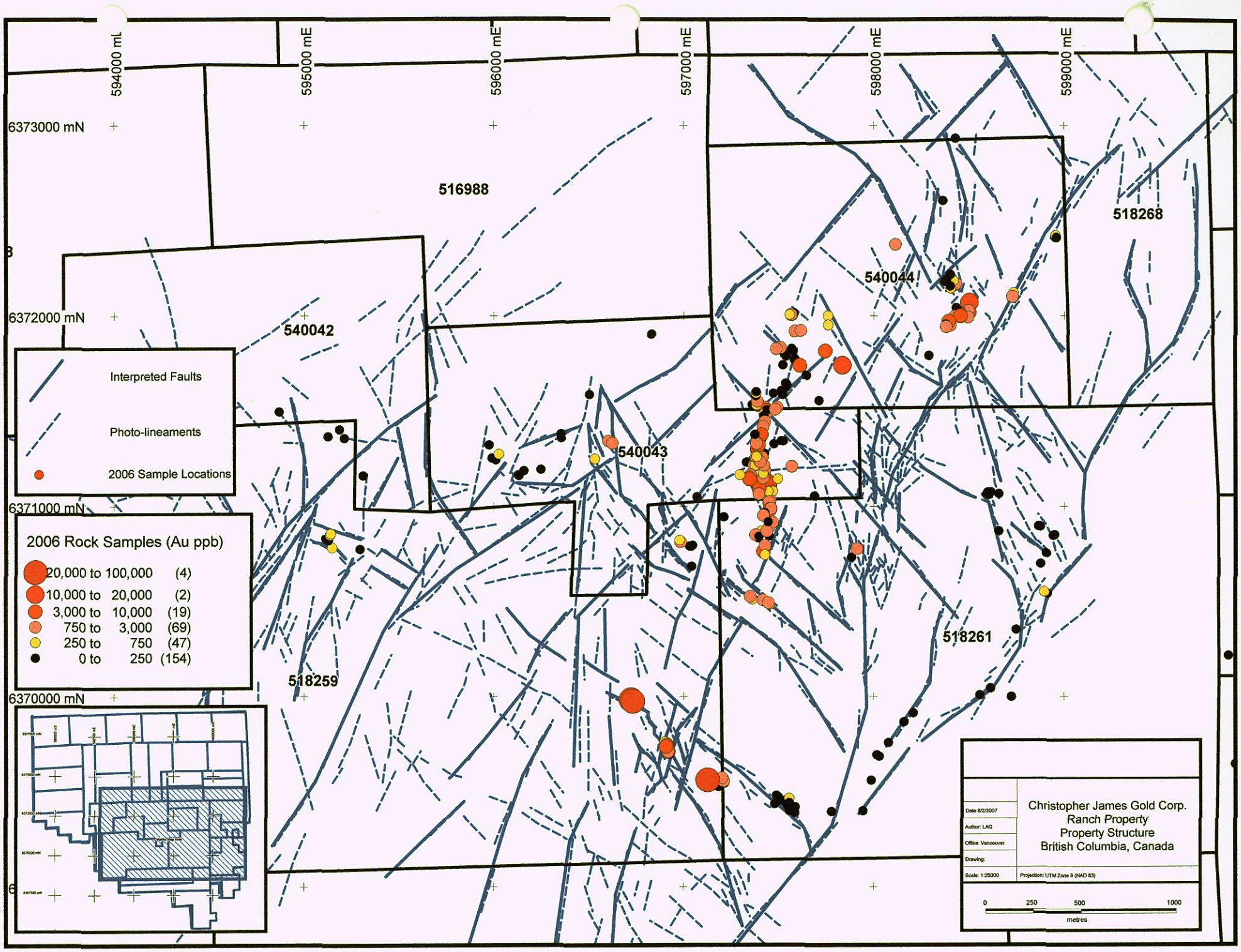
The dominant structures in the area are steeply dipping faults which define a prominent regional northwest structural fabric trending 140 to 170 degrees. In turn, high angle, northeast-striking faults (approximately 060 degrees) appear to truncate and displace northwest-striking faults. Collectively these faults form a boundary for variably rotated and tilted blocks underlain by monoclinal strata.

The Adoogacho and Metsantan members of the Toodoggone Formation underlie the AL property. The Adoogacho Member consists of trachydacite ash-flow tuff with lenses of lapilli tuff, rare marlstone and conglomerate near the base. The Metsantan Member is composed mainly of trachyandesite (latite) flows with lenses of lapilli tuff, and lahar; minor volcanic sandstone and conglomerate Bulletin 86). The Metsantan Member, in part, directly overlies the basal Adoogacho Member and is also in fault contact with it.

7.3 MINERALIZATION & ALTERATION

Alteration at the Ranch property is commonly of the acid-sulfate type, characterized by prevalent argillization and silicification of andesite-dacite host rocks. Significant alteration mineral assemblages include alunite-quartz, hematite-illite-quartz, dictate-quartz, quartz-ban te, and quartz-pyrite, working inwards and downwards in a typical alteration system.

The entire gold mineralization on the Ranch prospect is hosted by silica-sulfate-sulfide bodies flanked by argillic alteration, controlled by moderately to steeply dipping fault zones with northwest to northeast orientations.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Interpreted Faults
Photo-lineaments
2006 Sample Locations
2006 Rock Samples (Au ppb)
20,000 to 100,000 (4)
10,000 to 20,000 (2)
3,000 to 10,000 (19)
750 to 3,000 (69)
250 to 750 (47)
0 to 250 (154)
Christopher James Gold Corp.
Ranch Property
Property Structure
British Columbia, Canada
Date:8/2/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0
250
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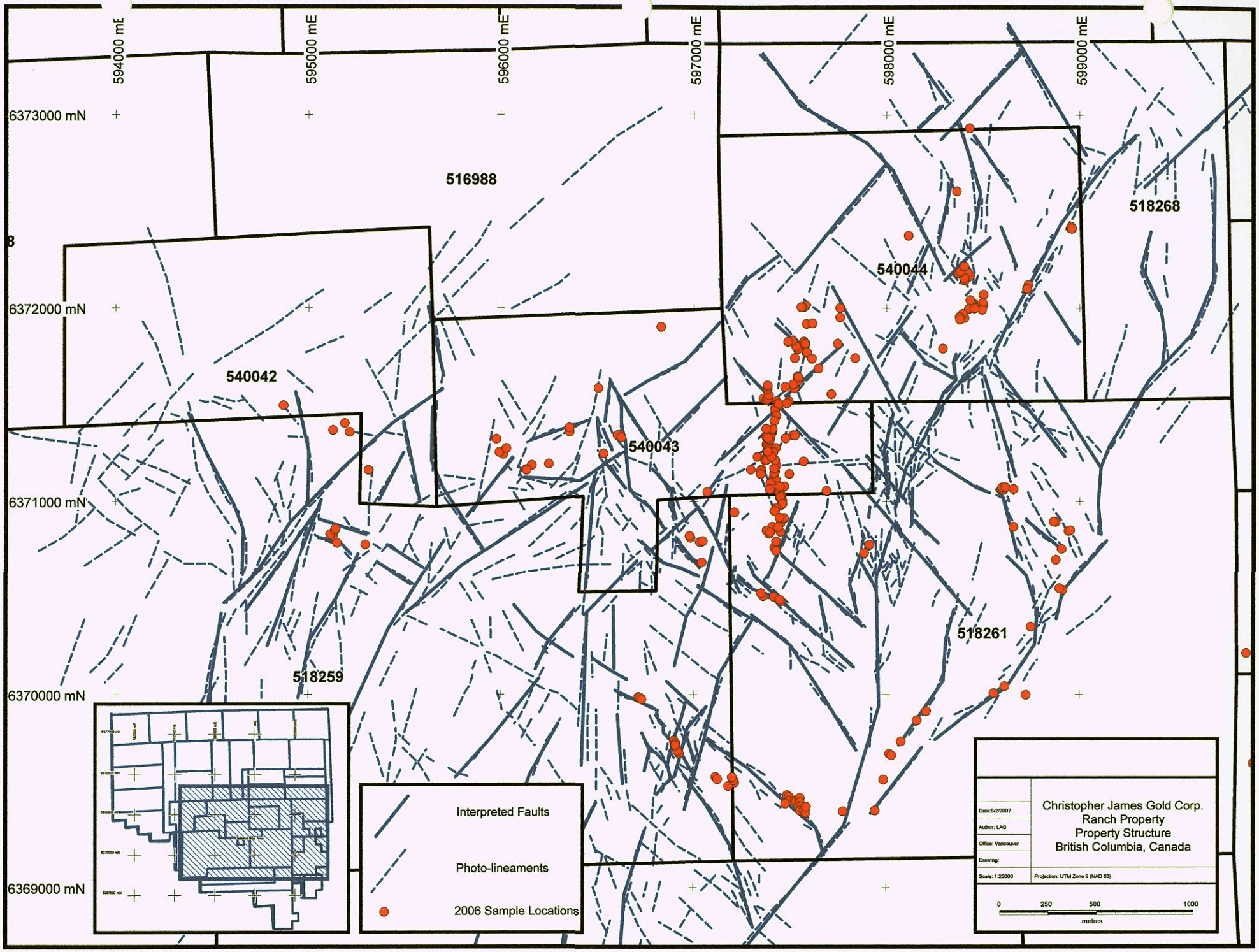
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Interpreted Faults
Photo-lineaments
2006 Sample Locations
Christopher James Gold Corp.
Ranch Property
Property Structure
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Date:9/2/2007
Author: LAG
Office: Vancouver
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
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The dominant assemblage adjacent to auriferous zones is dickite-quartz (A2); gold is commonly present only in geochemically anomalous amounts in this alteration type. Economic gold grades are almost invariably encountered only in quartz-barite-pyrite and quartz-pyrite alteration phases.

Exploration for gold at the Ranch is essentially a search for alteration phases composed of straight silica, preferably with porosity and sulfate or sulfide minerals. Bodies of such alteration are then tested by channel sampling and diamond drilling to determine gold content. In exploration to date, the presence of clay minerals, and/or the absence of porosity or sulfate and sulfide minerals, radically reduces the likelihood of economically significant gold mineralization in most cases.

Economic gold mineralization ("ore") is hosted by quartz-barite-pyrite-sericite in the BV deposit, by quartz-barite-pyrite-(chalcopyrite, galena, spalerite) in the Thesis III deposit, and by quartz-barite and quartz-pyrite-chalcopyrite-bornite-(barite) in the Bonanza. Mineral assemblages in other zones are essentially alike, with quartz-hematite-pyrite important at the Thesis II and Ridge zones.

7.4 DISCUSSION

Three north trending fault systems, with little evidence of movement, transect a gently, south to southwest dipping sequence of dacitic ash flows and interspersed volcanogenic epiclastic beds of the Adoogacho Member.

The most easterly known structure, the Bonanza fault, strikes north and is steeply to vertically dipping, and appears to extend for over 5 kilometres from Moyez Creek valley in the north to Metsantan Mountain to the south. The Bonanza occurrence lies on this fault and the nearby Ridge occurrence lies on a northeastern splay of the main structure. The Thesis fault crosses the area on a northwest trend and lies to the west of the Bonanza fault. It has been traced for over three kilometres. A third southeast-trending structure, the BV fault, lies 800 metres to the south of the Thesis fault. The BV fault is more than 1600 metres long. They are characterized by strong, often complete argillization and silicification of the hostrocks.

Alteration zones, some of great areal extent (25-75 hectares), occur in large numbers on the property. The alteration zones are apparently structurally controlled, mainly by the Bonanza, Thesis and BV faults. Alteration zones typically contain intensely silicified cores surrounded by wide envelopes of argillic flooding. Subtypes of alteration, including silicification with pyrite, argillization with hematite/goethite, and silicification with hematite/goethite, have also been recognized. Drilling indicates that

alteration intensities around the Bonanza structure are specific to individual volcanic horizons which may be flow tops or unconformable beds with differing composition or textural characteristics. Native gold with minor silver occurs within the silicified cores of many of the zones. This mineralization is almost always accompanied by barite and 2 to 7 per cent copper-rich sulphide.

7.4A BONANZA

The Bonanza developed prospect is located 3.75 kilometres east from the summit of Alberts Hump, south of Abesti Creek, and 4.35 kilometres southwest of Tuff Peak.

The Bonanza structure, which is steeply to vertically dipping, cuts through gently southwest dipping volcanic rocks at approximate right angles to their strike. The structure contains tensional veining and stockwork (30 to 200 centimetres) and transgresses the entire Bonanza area seemingly without any interruption by any faults. It trends northwest and cuts across the north Bonanza area. Branching fault splays striking northwest and northeast from the main Bonanza structure are evidenced by epithermal rock alteration patterns which are typically elongate, parallel to the structures. Crosscutting faults give this structure a sense of right-lateral displacement along strike and create discontinuities.

The Bonanza occurrence is composed of at least three main mineralized zones forming a north-trending lineament of gossans, silicified rocks hosted in the Bonanza structure and extending from the Bonanza occurrence to the Mets occurrence, a distance of over 5 kilometres. Hostrocks are andesitic-dacitic ash-flow tuff and is locally intruded by post-ore porphyritic rhyodacite dikes. These dikes pre-date most of the crossfaulting and are shuffled about along numerous lines of weakness. In some cases the dikes cut through and obliterate all evidence of mineralization except for xenoliths caught up inside the dike walls. The dyke rocks are propylitically altered throughout and generally show evidence of shearing at contacts. The average width of the main silicified orebody is 10 metres.

Surface mineralization along the Bonanza structure occurs within irregular elongate zones separated by less altered to fresh unmineralized rocks. Associated veining is composed of quartz- (pyrite-chalcopyrite-galena-sphalerite), barite-quartz and barite assemblages carrying gold-silver grades over narrow widths. Mineralization in the high grade Verrenass zone consists of barite-hosted native gold, electrum and acanthite deposited in the acid-leached core (alunite) of an intensely altered north-northwest trending structure located at the northern end of

the main Bonanza structure. Fine to very fine grained gold mineralization is hosted primarily in coarse barite crystals (vugs), veins and stockworks.

Late stage tetrahedrite-tennantite occurs sporadically and is locally associated with gold mineralization. Quartz-dickite alteration is dominant adjacent to the mineralization and is enclosed by a quartz-illite-hematite assemblage. Results from the 1984 drill program on the Verrenass zone indicate a rapid vertical change from silicified and leached rocks with abundant barite and anomalous gold at or near the surface to a pyritic system at depth . The apparent feeder structure dips easterly to subvertically. The surface mineralization has less than 15 metres thickness

The originally linear sheet-like Ghost orebody (subsurface Bonanza structure) is comprised of a series of individual mineralized blocks resultant from the net effect of the complicated structural pattern. The Ghost and Verrenass zones merge towards the south.

The Bonanza occurrence has been tested by drilling (greater than 100 drillholes) over 457 metres and trenching over 610 metres strike length. Numerous high grade, near-surface anomalous gold zones were intersected at the convergence of the Bonanza structure with the Ghost system. The Bonanza West zone is parallel to the Bonanza Main structure and is 24.3 metres wide with a 228.6 metres strike length. A diamond-drill hole intersection across 1.98 metres assayed 14.74 grams per tonne gold. A best assay from a diamond-drill hole intersection in the Bonanza South Extension zone analysed 9.94 grams per tonne gold across 1.67 metres.

Geochronological studies of marginal illite-bearing alteration from the Bonanza deposit (Verrenass zone) has resulted in a potassium-argon age determination of 171 +/- 6 Ma and is considered as the minimum age of alteration and mineralization.

Subsequent geochronological studies of sericite alteration, taken from 73.8 metres depth in drillhole 88-33 from the same zone, has resulted in an argon-argon age range of 196.4 +/- 4.7 Ma to 195.9 +/- 5.9. While the plateau age of 207.7 +/- 2.7 Ma is inconsistent with the known age of the hostrocks, the two step ages are considered more reliable than the previous potassium-argon age.

7.4B THESIS II/III

The Thesis II/III occurrence is located 2.60 kilometres east-southeast of the summit of Alberts Hump, south of Abesti Creek, and 800 metres south of the Bonanza occurrence 700 metres due north of the AL BV occurrence.

The Thesis II/III occurrence is hosted by a fault controlled, complex alteration system comprised of at least three distinct "core" zones of

intense silicification separated by and surrounded by haloes of intense argillic alteration developed in hornblende feldspar porphyritic andesite tuff.

The Thesis III alteration system has been explored along 300 metres of strike and is at least 100 metres wide near its centre point. A northwest trending system of faults forming a zone over 100 metres wide in areas of apparent dilation, appears to control both the Thesis III system and the Thesis II system centered 350 metres to the southeast. Other zones to the northwest including the Bingo and BBX zones of the BBX-Bingo occurrence are thought to be genetically related to this fault system.

The central silicified A zone is flanked by a roughly linear B zone to the southwest and a roughly circular to elliptical C zone to the northeast. The A zone consists of 7 to 30 metres of argillic alteration (less than 5 per cent limonite along fractures) flanking an intensely fractured, locally intensely brecciated, (cemented with quartz-barite) intensely silicified zone. The central area is quite massive with little interbedded argillized material; averaging 20 metres true thickness and has been drilled to 50 metres depth. All three zones, at surface, narrow rapidly to linear zones to the northwest. The internal structure is very complex; faulting along north, northeast and southeast trends is evident within the A zone. Slickensides within the core indicate left-lateral movement, often with a gentle south to southwest plunge. The lack of large offsets in the flanking B zone suggest that the A zone was the focus of most post-ore structural failure and the apparent concentration of higher gold values, brecciation and veining also suggests that pre and syn-ore hydrothermal activity was confined to this section. The structure of the poorly exposed C zone is also highly complex. Along strike to the northwest and southeast, the thick central silicified mass appears to split at depth into 2 or 3 silicified bands 5 to 7 metres thick, separated by clay or clay-silica bands of roughly equivalent thickness.

Moderate to high grade native gold mineralization is directly associated with barite and is hosted by intensely silicified, brecciated and microfractured rock with a characteristic porous, vuggy texture; the result of corroded, clay-altered plagioclase phenocrysts. The vugs are commonly partially filled or lined with barite crystals. Some coarse gold, up to 2 millimetres in diameter, occur as dendritic or mossy crystals growing on barite or lying on quartz-barite crystal boundaries. Most of the gold, however, is in the order of 10-100 microns in diameter. Surface mineralogy is dominantly comprised of quartz and barite. Trace amounts of pyrite, hematite or limonite are also present.

Indicated ore reserves (all categories, undiluted) are 121,551 tonnes grading 8.50 grams per tonne gold. A 5.5-tonne pilot mill from the Thesis III zone resulted in 71,694 grams of gold. In 1991 Cheni Gold Mines Inc. mined approximately 60,000 tonnes from the Al deposit and milled it at Lawyers

The Thesis II occurrence lies to the southeast of the Thesis III and is considered to be controlled by the same structure. On surface, the AL Thesis II occurrence consists of a central core of quartz-limonite-hematite breccia which splays to the northwest. The silicified core is flanked by intensely argillized porphyritic andesite. The exposed zone is 150 metres long and has a maximum width of 50 metres. Barite is present but not abundant at surface and in drill core. Higher gold values are associated with hematite and limonite fracture fillings and breccia matrix. The silicified, brecciated core of the occurrence has a vertical to steep southwest dip with a southeast trend. Trace chalcopyrite and galena have been observed. Gold grades and mineralized widths in drill holes steadily increase to the southeast; the southeastern most drill hole intersected 10.1 metres (true width) grading 4.38 grams per tonne gold

7.4C BV

The BV developed prospect is located 2.90 kilometres southeast of the summit of Alberts Hump, south of Abesti Creek, and 2.3 kilometres southwest of the Bonanza occurrence. Smithers is located 300 kilometres to the south. The occurrence lies within the Omineca-Cassiar Mountains in the west-central portion of the Toodoggone gold camp.

The prospect has been exposed by drilling and trenching over some 600 metres along a northwesterly strike. The west limb of the zone trends west-northwest and is hinged to an eastern limb that rends northwest. The zone is up to 15 metres wide and appears to contain several sub-parallel gold-bearing lenses which strike west-northwest and dip to the north. The structure hosting the BV prospect remains open at both ends. The average width of the mineralized surface exposure is roughly 10 metres, along a 170 metre long section of exposed vein structure. Drilling indicates mineralization persists to at least 50 metres depth. On surface the vein structure branches or is faulted into at least two semi-parallel mineralized zones within a repetitious barite-quartz sequence.

The BV occurrence is barite-hosted, but differs from the Thesis III and the Bonanza in that high grade mineralization occurs as narrow, discrete barite-quartz-pyrite veins in a silicified andesite flow, with a more continuous strike length. The BV prospect does not display the lensoidal, advanced argillic alteration, acid-leaching features and porous silicified zones characteristic of an upper level epithermal system, characteristic of other acid-sulphate associated deposits in the area. The mineralization and alteration is more confined and directed by the fault system hosting the occurrence. The veins are commonly brecciated and sheared at depth, and are associated with strong sericitic alteration. The occurrence of minor

galena and chalcopyrite, and less pyrite associated with gold mineralization, the higher than average silver content for the area and the presence of chalcedonic quartz veins suggest deeper epithermal emplacement of the BV mineralization.

7.4D MICKEY

Systematic panel chip samples were taken on all outcrops along a structural corridor with a strike length of 1,500 metres and a width of 50 metres to 150 metres. Potential exists for this newly recognized corridor to extend further south a further 1,000 metres if it is proven that it does include the Thesis II and BV South Zones.

High-grade samples in the Mickey zone include 80.56 grams per tonne (g/t) and 9.7 g/t gold. Of a total of 111 samples taken, 49 samples assayed greater than one gram per tonne gold. The 111 samples averaged 1.36 g/t gold.

The north-trending zone is open on the north, where eight samples averaged 0.95 g/t gold. To the south, strong alteration and gold mineralization are on trend with the Thesis II zone, 150 metres to the south, as well as the BV South zone a further 1000 metres further in the same direction. Free gold in a single sample was noted at the Ring zone however, further sampling yielded results up to 68,520 g/t gold. Conceivably, this gold-bearing structure could have a total strike length of 2.5km. Previous drilling at Thesis II included two holes with near-surface intercepts of 16.1 metres at 3.43 g/t gold, including 3.5 metres of 9.69 g/t gold, and 17.3 metres of 3.86 g/t gold, including 3.6 metres of 13.89 g/t gold.

The Mickey zone is considered to contain a target for high-grade gold mineralization in either a single tabular oreshoot at least 1000 metres long or a series of plunging oreshoots along a structural corridor. Certainly additional potential exists here for the zone to develop into a larger, lower-grade bulk-minable gold deposit.

8.0 CONCLUSIONS & RECOMMENDATIONS

The Mickey Structure is a gold-bearing alteration zone that strikes for at least 850 m, and averages 1.47 g/t Au in 90 surface samples. Along this structure are scattered outcrops and subcrops of quartz-iron oxide crackle breccias, vuggy silica-iron oxide, and minor silica-clay+alunite rocks mostly covered by Quaternary deposits. These rocks are oxidized equivalents of primary gold-bearing quartz-pyrite crackle breccias and vuggy silica-pyrite encountered in

drilling on other high grade deposits in the immediate area (e.g., Thesis HI and Bonanza). The Structure is an excellent target for economic gold mineralization and should be further explored on a high-priority basis. Geochemical signatures (Au-Sb-As-Mo) along with air photo structural interpretation seem to indicate that the zone could extend to the BV South area. If these possible extensions are included, it has a strike of more than 2500 metres. So far within 1300m the zone averages 1.36 g/t Au in 111 samples.

The Alberts Hump area is underlain by Jurassic andesite volcanic rocks and volcanoclastic rocks, intruded by sub volcanic andesite porphyry and later porphyry dikes. Alteration and mineralization occur as silica-iron oxide breccias with subordinate clays, alunite, sericite, barite, and pyrite and is a typical high sulfidation epithermal assemblage. Gold is strongly associated with vuggy silica and quartz crackle breccia, both with strong iron oxide or pyrite and occurs as discrete, high-grade, plunging ore shoots within lower grade alteration envelopes. The dominant structural trend is N45E cut by periodic N40W faults. Ore bodies on the property generally trend N10W-N10E and N40W-50W. The project has excellent potential to host economic gold ore either has high-grade El Indio-type veins or large, lower grade, Yanacocha-style bulk-mineable bodies.

1). Detailed examination and description of select hand samples collected during the 2006 field season followed by petrography and PIMA studies on a selected representative suite of samples. These studies will determine mineralogy and alteration associated with gold mineralization and if vertical or peripheral alteration zoning exists.

2). Lineament analysis of the Mickey, Thesis and BV South structures using in-house black-white and color aerial photos and Aster satellite images. Due to the paucity of outcrop, there is presently little knowledge of structural control. These studies will lend insight for detailed geologic mapping in the 2007 field season.

3). Statistics and correlation coefficients of gold and base metals to determine if other metals can be used as pathfinders to gold mineralization in the altered zone and its potential extensions.

4). Once the above tasks are completed and along with the geologic map and assay results, assimilate the data into a working geologic model of key structures.

5). Further modeling, interpretation and target selection using trench and drill hole data for Thesis, Bonanza, BV and Alberts Hump areas.

6). Perform detailed mapping (1:2500) and sampling of the key structures.

Ranch Property Recommended 2007 Budget

Phase 1

Data Compilation on Ranch Property	40,000
Lithogeochemical Sampling	80,000
Geological Mapping	100,000
Diamond Drilling (7,000 metres)	1,500,000
Project Management & Reporting	25,000
Total	$1,700,000

Upon favorable results from Phase 1:

Phase 2

Data Compilation	20,000
Diamond Drilling (10,000 metres)	2,500,000
Project Management & Reporting	20,000
Total	$2,540,000

Note: All costs are estimates of expenditures and include overhead but do not include GST. Costs include labour, taxes, camp support costs, fuel, surface transportation charges, equipment rental, assaying, field supplies and supervision.

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Vincent, J.S:
Al-Moose Project, 1994 Summary Report for Cheni Gold Mines Inc, December 12, 1994

Ministry of Energy, Mines and Petroleum Resources:
MINFILE record summary: 094E/79,91,99

Appendix A

Statement of Qualifications

Statement of Qualifications

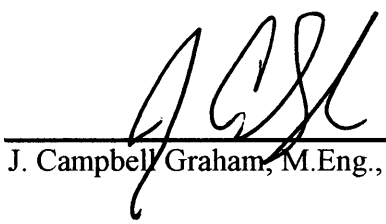
I, J. Campbell Graham do hereby certify that:

1. My permanent address is Suite 606 – 480 Robson St., Vancouver, BC

2. I graduated from the Colorado School of Mines with a B.Sc. in Geophysical Engineering in 1982 and a M.Eng. in Geophysical Engineering in 1985.

3. I am a practicing Member of the Association of Professional Engineers and Geoscientists of British Columbia (Lic. #16488).

4. I am a Qualified Person for the purposes of NI 43-101 with regard to a variety of mineral deposit types, and I have knowledge and experience in the preparation of technical studies and reports.



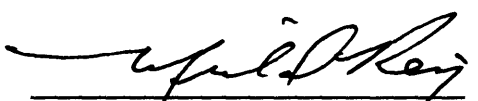
J. Campbell Graham, M.Eng., P.Eng.

STATEMENT OF QUALIFICATIONS

I, Michael Renning of 4048 Dollarton Hwy, North Vancouver, BC, V7G 1A2 do hereby certify that:

1. I have worked in the mining exploration business since 1981 and my knowledge as a prospector has evolved through working with many knowledgeable geologists as well as through much independent reading, research and exploration.
2. Although I have had much exploration experience as a field assistant and independent prospector, I have worked specifically as a prospector for PNC Exploration (Canada) in 1986, Welcome North Mines in 1988, Rio Algom Exploration in 1992 and Christopher James Gold in 2006.
3. I had earned a 25% interest in Guardsmen Resources Inc. for my company, Amber Minerals Ltd., by contributing much research and prospecting time during the period from 1987 to 2003. I own all shares in Amber Minerals Ltd.
4. I also own 100% of a separate company, Future Metals Inc., for the purpose of Rare Earth Element exploration and development in British Columbia.
5. As of February 2007, Christopher James Gold has earned about a 15% interest in Guardsmen Resources and all of its assets.
6. I am presently working as an independent exploration contractor, through my company Amber Minerals Ltd., for Christopher James Gold.
7. Although I am a shareholder of Christopher James Gold, I own less than 10% of the common shares in the company.
8. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 18th day of February 2007 in Vancouver, British Columbia, Canada,



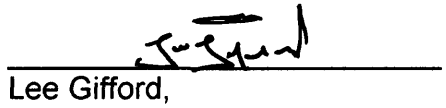
Michael Renning, prospector
bcgold@shaw.ca

STATEMENT OF QUALIFICATIONS

I, Lee Gifford, of 7- 12158- 82nd Avenue, Surrey, BC, do hereby certify that:

1. I have worked in the mining exploration business periodically since 1999.
2. I have experience as a field assistant as well as a geological technician.
3. I have worked solely for Guardsmen Resources Inc. on a variety of Projects in North-Central British Columbia.
4. I am currently under contract by Christopher James Gold Corp for the 2007 season.
5. I do not own or expect to receive any interest in the property described herein.
6. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 18th day of February 2007 in Vancouver, British Columbia, Canada,



Lee Gifford,
lmg212@shaw.ca

STATEMENT OF QUALIFCATIONS

I, Lindsay Graham, of 1108-813 Agnes Street, New Westminster, BC do hereby certify that:

1. I have experience as a Geographic Information Systems Technician since 2004.

2. I am currently a consultant for Christopher James Gold Corp. since May 2006.

3. I have completed 2 years in the Geographic Information Systems Technology Program from Algonquin College, Ottawa, Ontario and attained a certificate in the same program from Mohawk College, Hamilton, Ontario.

4. I do not own or expect to receive any interest in the property described herein.

5. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 19th day of February 2007 in Vancouver, British Columbia, Canada,

Lindsay A. Graham, GIS Consultant
Lindsay@cjgoldcorp.com

Appendix B

2006 Season Cost Statement

Guardsmen Resources Inc.

June 16/06 -Oct 15.06

A. Crew Details:

Alberts Hump/Ranch 2006 Cost Statement

Pay End Date	Name	Position	# Days	Rate/day	Vac Pay	Total Wages Paid	Dates Worked
June 30/06	Gifford, Scott	Project Manager	8.00	200.00	0.00	1,600.00	June 16,18,19,20,21,22,23,24,25/06
July 15/06	Gifford, Scott	Project Manager	8.00	400.00	0.00	3,200.00	July 8,9,10,11,12,13,14,15/06
July 31/06	Gifford, Scott	Project Manager	16.00	400.00	256.00	6,656.00	July 16-31/06
Aug 15/06	Gifford, Scott	Project Manager	14.00	400.00	224.00	5,824.00	Aug 1-14/06
Aug 31/06	Gifford, Scott	Project Manager	5.00	400.00	80.00	2,080.00	Aug 27-31/06
Sept 15/06	Gifford, Scott	Project Manager	15.00	400.00	240.00	6,240.00	Sept 1-15/06
Sept 30/06	Gifford, Scott	Project Manager	15.00	400.00	240.00	6,240.00	Sept 16-30/06
Oct 15/06	Gifford, Scott	Project Manager	15.00	400.00	240.00	6,240.00	Oct 1-15/06
Oct 31/06	Gifford, Scott	Project Manager	5.00	400.00	80.00	2,080.00	Oct 17,18,20,25,26/06
		Totals	**101.00**	**400.00**	**1,360.00**	**40,160.00**	
June 30/06	Gifford, Lee	Geological Assistant/First Aid	8.00	150.00	0.00	1,200.00	June 16,18,19,20,21,22,23,24,25/06
July 15/06	Gifford, Lee	Geological Assistant/First Aid	8.00	300.00	0.00	2,400.00	July 8,9,10,11,12,13,14,15/06
July 31/06	Gifford, Lee	Geological Assistant/First Aid	16.00	300.00	0.00	4,800.00	July 16-31/06
Aug 15/06	Gifford, Lee	Geological Assistant/First Aid	14.00	300.00	0.00	4,200.00	Aug 1-14/06
Aug 31/06	Gifford, Lee	Geological Assistant/First Aid	5.00	300.00	0.00	1,500.00	Aug 27-31/06
Sept 15/06	Gifford, Lee	Geological Assistant/First Aid	15.00	300.00	0.00	4,500.00	Sept 1-15/06
Sept 30/06	Gifford, Lee	Geological Assistant/First Aid	15.00	300.00	0.00	4,500.00	Sept 16-30/06
Oct 15/06	Gifford, Lee	Geological Assistant/First Aid	15.00	300.00	0.00	4,500.00	Oct 1-15/06
Nov 15/06	Gifford, Lee	Geological Assistant/First Aid	2.00	300.00	0.00	600.00	Nov 1,2/06
		Totals	**98.00**	**300.00**	**0.00**	**28,200.00**	
June 30/06	Diaz, Raphael	Field Chief/Geological Assistar	7.00	175.00	0.00	1,225.00	June 19,20,21,22,23,24,25/06
July 15/06	Diaz, Raphael	Field Chief/Geological Assistar	8.00	350.00	0.00	2,800.00	July 8-15/06
July 31/06	Diaz, Raphael	Field Chief/Geological Assistar	16.00	350.00	0.00	5,600.00	July 16-31/06
Aug 15/06	Diaz, Raphael	Field Chief/Geological Assistar	14.00	350.00	0.00	4,900.00	Aug 1-14/06
Aug 31/06	Diaz, Raphael	Field Chief/Geological Assistar	5.00	350.00	0.00	1,750.00	Aug 27-31/06
Sept 15/06	Diaz, Raphael	Field Chief/Geological Assistar	15.00	350.00	0.00	5,250.00	Sept 1-15/06
Sept 30/06	Diaz, Raphael	Field Chief/Geological Assistar	15.00	350.00	0.00	5,250.00	Sept 16-30/06
Oct 15/06	Diaz, Raphael	Field Chief/Geological Assistar	15.00	350.00	0.00	5,250.00	Oct 1-15/06
		Totals	**95.00**	**350.00**	**0.00**	**32,025.00**	
June 30/06	Huffels Harry	Field Co-Ordinator	8.00	175.00	0.00	1,400.00	June 16,19,20,21,22,23,24,25/06
July 15/06	Huffels Harry	Field Co-Ordinator	8.00	350.00	0.00	2,800.00	July 8-15/06
July 31/06	Huffels Harry	Field Co-Ordinator	16.00	350.00	0.00	5,600.00	July 16-31/06
Aug 15/06	Huffels Harry	Field Co-Ordinator	10.00	350.00	0.00	3,500.00	Aug 1-10/06
Aug 31/06	Huffels Harry	Field Co-Ordinator	8.00	350.00	0.00	2,800.00	Aug 24-31/06
Sept 15/06	Huffels Harry	Field Co-Ordinator	15.00	350.00	0.00	5,250.00	Sept 1-15/06
Sept 30/06	Huffels Harry	Field Co-Ordinator	15.00	350.00	0.00	5,250.00	Sept 16-30/06
Oct 15/06	Huffels Harry	Field Co-Ordinator	15.00	350.00	0.00	5,250.00	Oct 1-15/06
		Totals	**95.00**	**350.00**	**0.00**	**31,850.00**	
June 30/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	1.00	137.50	0.00	137.50	June 25/06
July 15/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	3.00	275.00	0.00	825.00	July 8,9,10/06
July 31/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	12.00	275.00	0.00	3,300.00	July 20-31/06
Aug 15/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	8.00	275.00	0.00	2,200.00	Aug 3-10/06
Aug 31/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	8.00	275.00	0.00	2,200.00	Aug 24-31/06
Aug 31/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	2.00	275.00	0.00	550.00	Aug 1,2/06
Sept 15/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	15.00	275.00	0.00	4,125.00	Sept 1-15/06
Sept 30/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	13.00	275.00	0.00	3,575.00	Sept 16-28/06
Sept 30/06	Zuniga, Gonzalo	Gastronomic Art Cook/Chef	0.00	275.00	0.00	1,850.00	Bonus
		Totals	**62.00**	**275.00**	**0.00**	**18,762.50**	

Guardsmen Resources Inc.

June 16/06 -Oct 15.06

A. Crew Details:

Alberts Hump/Ranch 2006 Cost Statement

Pay End Date	Name	Position	# Days	Rate/day	Vac Pay	Total Wages Paid	Dates Worked
June 30/06	Brett, Ian	Carpenter/General Labourer	3.00	125.00	0.00	375.00	June 23, 24, 25/06
June 30/06	Brett, Ian	Carpenter/General Labourer	5.00	250.00	0.00	1,250.00	June 26,27,28,29,30/06
July 15/06	Brett, Ian	Carpenter/General Labourer	15.00	250.00	0.00	3,750.00	July 1-15/06
July 31/06	Brett, Ian	Carpenter/General Labourer	16.00	250.00	0.00	4,000.00	July 16-31/06
Aug 15/06	Brett, Ian	Carpenter/General Labourer	10.00	250.00	0.00	2,500.00	Aug 1,2,3,4,5,6,7,8,14,15/06
Aug 31/06	Brett, Ian	Carpenter/General Labourer	16.00	250.00	0.00	4,000.00	Aug 16-31/06
Sept 15/06	Brett, Ian	Carpenter/General Labourer	11.00	250.00	0.00	2,750.00	Sept 1,2,3,4,5,6,7,8,9,10,11/06
Sept 30/06	Brett, Ian	Carpenter/General Labourer	8.00	250.00	0.00	2,000.00	Sept 21-28/06
		Totals	**84.00**	**250.00**	**0.00**	**20,625.00**	
June 30/06	Rasmussen, Kristian	Carpenter/General Labourer	6.00	125.00	0.00	750.00	June 20,21,22,23,24,25/06
June 30/06	Rasmussen, Kristian	Carpenter/General Labourer	5.00	250.00	0.00	1,250.00	June 26,27,28,29,30/06
July 15/06	Rasmussen, Kristian	Carpenter/General Labourer	15.00	250.00	0.00	3,750.00	July 1-15/06
July 31/06	Rasmussen, Kristian	Carpenter/General Labourer	16.00	250.00	0.00	4,000.00	July 16-31/06
Aug 15/06	Rasmussen, Kristian	Carpenter/General Labourer	8.00	250.00	0.00	2,000.00	Aug 1,2,3,4,5,6,7,8,14,15/06
		Totals	**50.00**	**250.00**	**0.00**	**11,750.00**	
June 30/06	Chambers, Erl	Camp Logistics/Driver	6.00	150.00	0.00	900.00	June 20,21,22,23,24,25/06
June 30/06	Chambers, Erl	Camp Logistics/Driver	5.00	300.00	0.00	1,500.00	June 26,27,28,29,30/06
July 15/06	Chambers, Erl	Camp Logistics/Driver	10.00	300.00	0.00	3,000.00	July 1-15/06
July 31/06	Chambers, Erl	Camp Logistics/Driver	16.00	300.00	0.00	4,800.00	July 16-31/06
Aug 15/06	Chambers, Erl	Camp Logistics/Driver	5.00	300.00	0.00	1,500.00	Aug 1,2,3,14,15/06
Aug 31/06	Chambers, Erl	Camp Logistics/Driver	16.00	300.00	0.00	4,800.00	Aug 16-31/06
Sept 15/06	Chambers, Erl	Camp Logistics/Driver	15.00	300.00	0.00	4,500.00	Sept 1-15/06
Sept 30/06	Chambers, Erl	Camp Logistics/Driver	15.00	300.00	0.00	4,500.00	Sept 16-30/06
Sept 30/06	Chambers, Erl	Camp Logistics/Driver	0.00	300.00	0.00	2,000.00	Bonus
Oct 15/06	Chambers, Erl	Camp Logistics/Driver	15.00	300.00	0.00	4,500.00	Oct 1-15/06
		Totals	**103.00**	**300.00**	**0.00**	**32,000.00**	
Aug 31/06	Moore, Patrick	General Labourer	8.00	250.00	0.00	2,000.00	Aug 24-31/06
Sept 15/06	Moore, Patrick	General Labourer	15.00	250.00	0.00	3,750.00	Sept 1-15/06
Sept 30/06	Moore, Patrick	General Labourer	5.00	250.00	0.00	1,250.00	Sept 16.17.18.19.20/06
Nov 15/06	Moore, Patrick	General Labourer	0.00	250.00	0.00	2,000.00	Bonus
		Totals	**28.00**	**250.00**	**0.00**	**9,000.00**	

Summary:

Project Manager	40,160.00
Contracting - Field Crew	184,212.50
Total Crew	224,372.50

Guardsmen Resources Inc.

June 16/06 -Oct 15.06

A. Contracting Details:

Alberts Hump/Ranch 2006 Cost Statement

CONTRACTING - EXPEDITING

Pay End Date	Name	Invoice #	# Days	Hrs	Rate/HR	Extension	Other Costs	Total Paid	Notes - Other Costs
07-08-06	A & D Expediting	08156	6	12.5	30.00	375.00	665.00	1,040.00	Travel, Fuel and Trailer Loading/Unloading
07-13-06	A & D Expediting	08161	5	9	30.00	270.00	367.50	637.50	Travel, Fuel and Trailer Loading/Unloading
07-21-06	A & D Expediting	08166	7	20.5	30.00	615.00	367.50	982.50	Travel, Fuel and Trailer Loading/Unloading
07-27-06	A & D Expediting	08168	6	33	30.00	990.00	544.00	1,534.00	Travel, Fuel and Trailer Loading/Unloading
08-03-06	A & D Expediting	8176	5	13.5	30.00	405.00	735.00	1,140.00	Travel, Fuel and Trailer Loading/Unloading
08-10-06	A & D Expediting	8180	6	10.5	30.00	315.00	1,175.00	1,490.00	Travel, Fuel and Trailer Loading/Unloading
08-17-06	A & D Expediting	8183	5	4.5	30.00	135.00	183.75	318.75	Travel, Fuel and Trailer Loading/Unloading
08-24-06	A & D Expediting	08186	5	8	30.00	240.00	690.00	930.00	Travel, Fuel and Trailer Loading/Unloading
09-01-06	A & D Expediting	08192	7	22	30.00	660.00	756.00	1,416.00	Travel, Fuel and Trailer Loading/Unloading
09-08-06	A & D Expediting	08197	8	18.5	30.00	555.00	666.00	1,221.00	Travel, Fuel and Trailer Loading/Unloading
09-14-06	A & D Expediting	08200	8	13.5	30.00	405.00	820.00	1,225.00	Travel, Fuel and Trailer Loading/Unloading
09-20-06	A & D Expediting	468855	5	17.5	30.00	525.00	942.50	1,467.50	Travel, Fuel and Trailer Loading/Unloading
09-30-06	A & D Expediting	468859	8	25.5	30.00	765.00	1,430.00	2,195.00	Travel, Fuel and Trailer Loading/Unloading
10-31-06	A & D Expediting	468870	6	13.5	30.00	405.00	150.00	555.00	Travel, Fuel and Trailer Loading/Unloading
	Totals		87	222	30.00	6,660.00	9,492.25	**16,152.25**	

CONTRACTING - GEOLOGISTS

Pay End Date	Name	Invoice #	# Days	Hrs	Rate/DAY	Extension	Other Costs	Total Paid	Notes - Other Costs
10-11-06	B.K. (Barney) Bowen	Oct 11 AH	8.5		425.00	3,612.50	0.00	**3,612.50**	Sept 21/06 - Oct 5/06

CONTRACTING - DRILLING

Drilling, Mob & DeMob

Pay End Date	Name	Invoice #		
07-31-06	Advanced Funds - Energold Drilling		-100,000.00	
10-15-06	Energold Drilling Corp	Sept 30 Drill	92,236.70	
10-15-06	Energold Drilling Corp	Oct 15 Drill	37,163.78	
	Total Paid		**129,400.48**	

Begin Date	Sept 1/06	
End Date	Oct 6/06	
Mandays:	5 crew/day	36 Days total
Mob & DeMob Costs	8,632.00	
Total Metres Drilled	625	
Cost per Metre	$193.23	

Guardsmen Resources Inc.

June 16/06 -Oct 15.06

B. Room & Board Details:

Alberts Hump/Ranch 2006 Cost Statement

75030 Camp - Food							0.00	Dr
	06-20-06	Gifford, Scott - Cash purchases	Misc 48	J1068	95.50	0.00	95.50	Dr
	06-21-06	19, Costco	Amex (3733)	J1065	1,896.79	0.00	1,992.29	Dr
	06-22-06	51717, JJ Bean	Cash	J1576	100.50	0.00	2,092.79	Dr
	06-22-06	853, Beltrame Meats	Cash	J1578	662.92	0.00	2,755.71	Dr
	06-23-06	Gifford, Scott - Alberts Hump	Clancys Rest	J1674	10.69	0.00	2,766.40	Dr
	06-24-06	LCB 6/24, LCB - Prince George	Cash	J1015	498.20	0.00	3,264.60	Dr
	07-04-06	A & D Expediting	Costco 7/4	J1025	177.20	0.00	3,441.80	Dr
	07-04-06	A & D Expediting	LCB 7/04	J1029	166.14	0.00	3,607.94	Dr
	07-04-06	A & D Expediting	LCB 07/04	J1030	353.61	0.00	3,961.55	Dr
	07-04-06	A & D Expediting	Save/Foods7/4	J1031	144.26	0.00	4,105.81	Dr
	07-11-06	A & D Expediting	Save/Foods	J1342	142.11	0.00	4,247.92	Dr
	07-11-06	A & D Expediting	Costco 7/11	J1344	487.72	0.00	4,735.64	Dr
	07-13-06	A & D Expediting	Superst. 7/13	J1346	35.55	0.00	4,771.19	Dr
	07-14-06	A & D Expediting	Costco 7/14	J1347	0.00	66.98	4,704.21	Dr
	07-15-06	A & D Expediting	Costco 7/15	J1349	1,013.79	0.00	5,718.00	Dr
	07-16-06	A & D Expediting	Save/Food7/16	J1357	303.13	0.00	6,021.13	Dr
	07-16-06	A & D Expediting	Costco 7/16	J1358	138.55	0.00	6,159.68	Dr
	07-16-06	A & D Expediting	LCB 7/16	J1368	74.89	0.00	6,234.57	Dr
	07-17-06	A & D Expediting	LCB 7/17	J1354	287.08	0.00	6,521.65	Dr
	07-17-06	A & D Expediting	Hobby Brews	J1369	161.95	0.00	6,683.60	Dr
	07-21-06	A & D Expediting	SaveOn 7/21	J1434	382.84	0.00	7,066.44	Dr
	07-22-06	A & D Expediting	Costco 7/22	J1430	875.83	0.00	7,942.27	Dr
	07-22-06	A & D Expediting	Costco 7/22	J1431	367.68	0.00	8,309.95	Dr
	07-22-06	A & D Expediting	SaveOn 7/22	J1432	218.71	0.00	8,528.66	Dr
	07-22-06	A & D Expediting	LCB 7/22	J1446	241.87	0.00	8,770.53	Dr
	07-25-06	A & D Expediting	LCB 7/25	J1409	127.96	0.00	8,898.49	Dr
	07-25-06	A & D Expediting	SaveOn 7/25	J1411	123.50	0.00	9,021.99	Dr
	07-25-06	A & D Expediting	Costco 7/25	J1412	123.85	0.00	9,145.84	Dr
	07-25-06	A & D Expediting	LCB 7/25	J1413	287.08	0.00	9,432.92	Dr
	07-25-06	A & D Expediting	LCB 7/25	J1414	20.16	0.00	9,453.08	Dr
	07-27-06	A & D Expediting	Sprstr 7/27	J1403	18.96	0.00	9,472.04	Dr
	07-31-06	A & D Expediting	Sav/Food 7/31	J1876	8.76	0.00	9,480.80	Dr
	07-31-06	A & D Expediting	Sav/Food7/31	J1880	291.93	0.00	9,772.73	Dr
	08-01-06	A & D Expediting	LCB 8/01	J90	329.52	0.00	10,102.25	Dr
	08-01-06	A & D Expediting	Costco 8/01	J92	611.34	0.00	10,713.59	Dr
	08-01-06	A & D Expediting	Costco 8/01	J93	237.06	0.00	10,950.65	Dr
	08-06-06	A & D Expediting	Sav/Foods 8/6	J83	130.59	0.00	11,081.24	Dr
	08-07-06	A & D Expediting	Sav/Food 8/7	J77	13.96	0.00	11,095.20	Dr
	08-08-06	A & D Expediting	Costco 8/8	J82	377.75	0.00	11,472.95	Dr
	08-08-06	A & D Expediting	Sprstore 8/8	J85	3.40	0.00	11,476.35	Dr
	08-08-06	A & D Expediting	Costco 8/8	J86	0.00	7.58	11,468.77	Dr
	08-08-06	A & D Expediting	Costco 8/08	J87	23.47	0.00	11,492.24	Dr
	08-08-06	A & D Expediting	Sav/Food 8/8	J89	24.66	0.00	11,516.90	Dr
	08-21-06	A & D Expediting	LCB 8/21	J199	161.25	0.00	11,678.15	Dr
	08-21-06	A & D Expediting	Costco 8/21	J200	58.77	0.00	11,736.92	Dr
	08-21-06	A & D Expediting	Sav/Food 8/21	J202	20.31	0.00	11,757.23	Dr
	08-24-06	Huffels, Harry - Cash Receipts	Cont Coffee	J544	90.00	0.00	11,847.23	Dr
	08-28-06	A & D Expediting	LCB 8/28	J233	170.62	0.00	12,017.85	Dr
	08-28-06	A & D Expediting	LCB 8/28	J234	343.17	0.00	12,361.02	Dr
	08-28-06	A & D Expediting	Sav/Fds 8/28	J235	292.00	0.00	12,653.02	Dr
	08-28-06	A & D Expediting	Costco 8/28	J236	785.02	0.00	13,438.04	Dr
	08-28-06	A & D Expediting	LCB 8/28	J238	129.53	0.00	13,567.57	Dr
	08-29-06	A & D Expediting	Costco 8/29	J243	210.50	0.00	13,778.07	Dr
	08-29-06	A & D Expediting	SavFoods 8/29	J244	132.95	0.00	13,911.02	Dr
	09-02-06	A & D Expediting	LCB 9/2	J267	504.71	0.00	14,415.73	Dr
	09-02-06	A & D Expediting	LCB 9/02	J909	149.38	0.00	14,565.11	Dr
	09-04-06	A & D Expediting	Sprstore 9/4	J269	26.95	0.00	14,592.06	Dr
	09-04-06	A & D Expediting	Sav/Fds 9/4	J270	66.55	0.00	14,658.61	Dr
	09-05-06	A & D Expediting	LCB 9/5	J277	29.59	0.00	14,688.20	Dr
	09-05-06	A & D Expediting	LCB 9/5	J278	94.45	0.00	14,782.65	Dr
	09-05-06	A & D Expediting	Costco 9/5	J342	421.29	0.00	15,203.94	Dr
	09-05-06	A & D Expediting	Costco 9/5	J915	28.29	0.00	15,232.23	Dr
	09-06-06	A & D Expediting	Costco 9/6	J353	268.34	0.00	15,500.57	Dr
	09-06-06	A & D Expediting	Sav/Foods 9/6	J354	284.66	0.00	15,785.23	Dr
	09-06-06	Graham, Cam - Personal Charges	LCB 176777	J726	0.00	47.56	15,737.67	Dr
	09-10-06	A & D Expediting	Costco 9/10	J290	454.94	0.00	16,192.61	Dr
	09-11-06	A & D Expediting	Cafe Voltaire	J283	50.85	0.00	16,243.46	Dr
	09-11-06	A & D Expediting	Ave Maria	J285	28.68	0.00	16,272.14	Dr
	09-11-06	A & D Expediting	Second CUp	J286	42.19	0.00	16,314.33	Dr
	09-11-06	A & D Expediting	Gourmet Cup	J287	10.75	0.00	16,325.08	Dr
	09-12-06	A & D Expediting	LCB 9/12	J293	281.94	0.00	16,607.02	Dr

09-12-06	A & D Expediting	Costco 9/12	J294	11.07	0.00	16,618.09	Dr
09-12-06	A & D Expediting	Costco 9/12	J295	0.00	10.77	16,607.32	Dr
09-12-06	A & D Expediting	Costco 9/12	J296	382.94	0.00	16,990.26	Dr
09-12-06	A & D Expediting	Sav/Fds 9/12	J300	69.89	0.00	17,060.15	Dr
09-15-06	A & D Expediting	117677 Cam	J824	149.79	0.00	17,209.94	Dr
09-15-06	A & D Expediting	LCB 9/15	J913	134.34	0.00	17,344.28	Dr
09-17-06	A & D Expediting	Costco 9/17	J596	246.28	0.00	17,590.56	Dr
09-17-06	A & D Expediting	Sav/Fds 9/17	J597	47.12	0.00	17,637.68	Dr
09-17-06	A & D Expediting	Costco 9/17	J600	174.40	0.00	17,812.08	Dr
09-18-06	A & D Expediting	Costco 9/18	J581	111.42	0.00	17,923.50	Dr
09-18-06	A & D Expediting	LCB 9/18	J601	521.23	0.00	18,444.73	Dr
09-18-06	A & D Expediting	Sec Cup 9/18	J603	71.62	0.00	18,516.35	Dr
09-18-06	A & D Expediting	Spstore 9/18	J604	9.04	0.00	18,525.39	Dr
09-26-06	A & D Expediting	Costco 9/26	J610	580.82	0.00	19,106.21	Dr
09-26-06	A & D Expediting	Costco 9/26	J611	438.11	0.00	19,544.32	Dr
09-26-06	A & D Expediting	LCB 9/26	J612	388.58	0.00	19,932.90	Dr
09-26-06	A & D Expediting	LCB 9/26	J613	533.85	0.00	20,466.75	Dr
09-26-06	A & D Expediting	2nd Cup Coff	J614	174.39	0.00	20,641.14	Dr
09-26-06	A & D Expediting	Hmstdr Meats	J615	63.87	0.00	20,705.01	Dr
09-26-06	Graham, Cam - Personal Charges	LCB#2 117691	J721	0.00	190.64	20,514.37	Dr
09-27-06	A & D Expediting	Hmstedr Meats	J618	722.09	0.00	21,236.46	Dr
09-28-06	A & D Expediting	Save/On 9/28	J619	554.27	0.00	21,790.73	Dr
09-28-06	A & D Expediting	Costco 9/28	J621	205.25	0.00	21,995.98	Dr
09-28-06	A & D Expediting	Costco 9/28	J622	303.45	0.00	22,299.43	Dr
09-30-06	A & D Expediting	117691 Cam	J823	273.33	0.00	**22,572.76**	Dr
				22,896.29	323.53		
75032 Camp - Supplies						0.00	Dr
06-19-06	Scott 6/19, Wal-Mart	Cash	J1045	112.74	0.00	112.74	Dr
06-20-06	Weatherhaven	4344	J1810	16,388.12	0.00	16,500.86	Dr
06-21-06	61, Costco	Amex (3733)	J1051	1,933.95	0.00	18,434.81	Dr
06-22-06	184705, Canadian Tire	Cash	J1049	134.47	0.00	18,569.28	Dr
07-05-06	Strategix LLC	Amex (3733)	J1447	11,040.28	0.00	29,609.56	Dr
07-10-06	A & D Expediting	Walmart 7/10	J1339	18.01	0.00	29,627.57	Dr
07-14-06	CP/HP Communications	46135	J1907	850.65	0.00	30,478.22	Dr
07-16-06	A & D Expediting	Home Dep 7/16	J1350	501.68	0.00	30,979.90	Dr
07-16-06	A & D Expediting	Walmart 7/16	J1351	200.90	0.00	31,180.80	Dr
07-16-06	A & D Expediting	HomeDep 7/16	J1365	1,066.77	0.00	32,247.57	Dr
07-16-06	A & D Expediting	CdnTire 7/16	J1371	79.52	0.00	32,327.09	Dr
07-17-06	A & D Expediting	Shoppers 7/17	J1355	41.94	0.00	32,369.03	Dr
07-17-06	A & D Expediting	CdnTire 7/17	J1356	106.99	0.00	32,476.02	Dr
07-17-06	A & D Expediting	Walmart 7/17	J1372	10.67	0.00	32,486.69	Dr
07-17-06	A & D Expediting	IIS 391877	J1428	263.39	0.00	32,750.08	Dr
07-18-06	A & D Expediting	Princess Auto	J1373	15.56	0.00	32,765.64	Dr
07-18-06	A & D Expediting	Cdn Tire 7/18	J1374	129.94	0.00	32,895.58	Dr
07-18-06	A & D Expediting	Cdn Tire7/18	J1375	192.54	0.00	33,088.12	Dr
07-19-06	A & D Expediting	Home Dep7/19	J1380	3.62	0.00	33,091.74	Dr
07-19-06	A & D Expediting	IIS 392101	J1426	35.75	0.00	33,127.49	Dr
07-21-06	A & D Expediting	WalMart 7/21	J1435	20.37	0.00	33,147.86	Dr
07-22-06	A & D Expediting	IRL 159291	J1418	93.73	0.00	33,241.59	Dr
07-22-06	A & D Expediting	Zellers 7/22	J1445	58.69	0.00	33,300.28	Dr
07-23-06	A & D Expediting	Cleaners 7/23	J1415	12.75	0.00	33,313.03	Dr
07-24-06	A & D Expediting	Cdn Tire 7/24	J1405	4.27	0.00	33,317.30	Dr
07-24-06	A & D Expediting	Costco 7/24	J1421	52.70	0.00	33,370.00	Dr
07-24-06	A & D Expediting	Amco 7/24	J1422	48.24	0.00	33,418.24	Dr
07-24-06	A & D Expediting	Irly Bldg7/24	J1424	40.04	0.00	33,458.28	Dr
07-24-06	A & D Expediting	IIS 392573	J1427	280.87	0.00	33,739.15	Dr
07-24-06	A & D Expediting	MarksWearhous	J1429	76.98	0.00	33,816.13	Dr
07-25-06	A & D Expediting	Home Dep 7/25	J1406	6.96	0.00	33,823.09	Dr
07-25-06	A & D Expediting	Walmart 7/25	J1407	11.62	0.00	33,834.71	Dr
07-25-06	A & D Expediting	Home Dep7/25	J1408	32.04	0.00	33,866.75	Dr
07-25-06	A & D Expediting	HomeDep 7/25	J1410	12.11	0.00	33,878.86	Dr
07-25-06	A & D Expediting	Irly Bldg7/25	J1416	146.11	0.00	34,024.97	Dr
07-26-06	A & D Expediting	Home Dep7/26	J1400	6.85	0.00	34,031.82	Dr
07-27-06	A & D Expediting	Cdn Ire 7/27	J1402	10.66	0.00	34,042.48	Dr
08-01-06	A & D Expediting	IRL 159739	J97	571.38	0.00	34,613.86	Dr
08-01-06	A & D Expediting	IRL 159740	J98	422.65	0.00	35,036.51	Dr
08-01-06	A & D Expediting	187700 Laundr	J752	13.00	0.00	35,049.51	Dr
08-01-06	A & D Expediting	117656	J818	10.00	0.00	35,059.51	Dr
08-01-06	A & D Expediting	117651	J819	10.00	0.00	35,069.51	Dr
08-01-06	A & D Expediting	117653 Harry	J820	16.96	0.00	35,086.47	Dr
08-01-06	A & D Expediting	117659 Lee	J821	10.00	0.00	35,096.47	Dr
08-01-06	A & D Expediting	117652 Lee	J822	10.00	0.00	35,106.47	Dr
08-01-06	A & D Expediting	IIS 392573 Rv	J829	0.00	280.87	34,825.60	Dr
08-01-06	A & D Expediting	IIS 392573CR	J830	0.00	280.87	34,544.73	Dr
08-01-06	A & D Expediting	117657 Lndry	J831	13.78	0.00	34,558.51	Dr
08-01-06	A & D Expediting	IRL 8/01	J914	256.67	0.00	34,815.18	Dr
08-08-06	A & D Expediting	West Eq802106	J68	1,604.95	0.00	36,420.13	Dr
08-15-06	A & D Expediting	117663	J213	23.00	0.00	36,443.13	Dr

08-15-06	A & D Expediting	117662	J214	10.00	0.00	36,453.13	Dr
08-15-06	A & D Expediting	117660	J219	10.00	0.00	36,463.13	Dr
08-15-06	A & D Expediting	117665	J220	23.00	0.00	36,486.13	Dr
08-15-06	A & D Expediting	117664	J222	10.00	0.00	36,496.13	Dr
08-22-06	A & D Expediting	Sav/Fds 8/22	J208	12.80	0.00	36,508.93	Dr
08-28-06	A & D Expediting	Fabricland	J230	8.87	0.00	36,517.80	Dr
08-28-06	A & D Expediting	Dollrland8/28	J231	16.04	0.00	36,533.84	Dr
08-28-06	A & D Expediting	Cdn Tire 8/28	J239	11.11	0.00	36,544.95	Dr
08-28-06	Graham, Cam - Personal Charges	Shprs 117677	J723	0.00	29.94	36,515.01	Dr
09-02-06	A & D Expediting	117676	J251	10.00	0.00	36,525.01	Dr
09-02-06	A & D Expediting	117675	J252	10.00	0.00	36,535.01	Dr
09-02-06	A & D Expediting	117674	J253	10.00	0.00	36,545.01	Dr
09-02-06	A & D Expediting	117670	J266	10.00	0.00	36,555.01	Dr
09-02-06	A & D Expediting	117672	J911	13.29	0.00	36,568.30	Dr
09-02-06	A & D Expediting	IRL 9/2	J912	220.54	0.00	36,788.84	Dr
09-03-06	A & D Expediting	117672	J261	10.00	0.00	36,798.84	Dr
09-03-06	A & D Expediting	117671	J262	10.00	0.00	36,808.84	Dr
09-04-06	A & D Expediting	Cdn Tire 9/4	J268	65.37	0.00	36,874.21	Dr
09-04-06	A & D Expediting	Walmart 9/4	J271	5.85	0.00	36,880.06	Dr
09-04-06	A & D Expediting	Hm Dep 9/4	J272	161.77	0.00	37,041.83	Dr
09-04-06	Graham, Cam - Personal Charges	MarksWW17677	J724	0.00	42.79	36,999.04	Dr
09-04-06	Graham, Cam - Personal Charges	MarksWw117677	J725	0.00	32.08	36,966.96	Dr
09-04-06	A & D Expediting	117678 Mickey	J727	32.08	0.00	36,999.04	Dr
09-05-06	A & D Expediting	Sportchek 9/5	J274	26.74	0.00	37,025.78	Dr
09-06-06	A & D Expediting	Markswork 9/6	J350	9.62	0.00	37,035.40	Dr
09-06-06	A & D Expediting	LondDrug 9/6	J351	42.79	0.00	37,078.19	Dr
09-11-06	A & D Expediting	HomeDep 9/11	J284	10.64	0.00	37,088.83	Dr
09-11-06	A & D Expediting	Shoppers 9/11	J288	56.60	0.00	37,145.43	Dr
09-11-06	A & D Expediting	Clearners 9/1	J291	90.00	0.00	37,235.43	Dr
09-12-06	A & D Expediting	Cdn Tire 9/12	J292	42.77	0.00	37,278.20	Dr
09-12-06	A & D Expediting	Brushes 9/12	J297	2.14	0.00	37,280.34	Dr
09-12-06	A & D Expediting	Cdn Tire /12	J299	342.39	0.00	37,622.73	Dr
09-12-06	A & D Expediting	MarksWorkwear	J301	53.48	0.00	37,676.21	Dr
09-15-06	A & D Expediting	Supplies 9/15	J910	148.85	0.00	37,825.06	Dr
09-17-06	A & D Expediting	Walmart 9/17	J595	17.66	0.00	37,842.72	Dr
09-17-06	A & D Expediting	Cdn Tire 9/17	J598	21.85	0.00	37,864.57	Dr
09-18-06	A & D Expediting	Sav/Food 9/18	J582	29.66	0.00	37,894.23	Dr
09-18-06	A & D Expediting	Walmart 9/18	J583	13.21	0.00	37,907.44	Dr
09-18-06	A & D Expediting	Walmart9/18	J606	0.00	13.21	37,894.23	Dr
09-18-06	Graham, Cam - Personal Charges	LCB 117691	J720	0.00	47.57	37,846.66	Dr
09-26-06	Graham, Cam - Personal Charges	Walmrt 117691	J722	0.00	35.12	37,811.54	Dr
09-28-06	A & D Expediting	Walmart 9/28	J620	78.87	0.00	37,890.41	Dr
09-30-06	A & D Expediting	Wlmart 117687	J744	18.15	0.00	37,908.56	Dr
10-15-06	Gifford, Lee or Jaime	Laundry 7/09	J491	10.00	0.00	37,918.56	Dr
10-15-06	Gifford, Lee or Jaime	Laundry 7/31	J492	10.00	0.00	37,928.56	Dr
10-15-06	Huffels, Harry	Laundry 7/09	J495	10.00	0.00	**37,938.56**	Dr
				38,701.01	762.45		

Total Room and Board June 16/06 - October 15, 2006 **60,511.32**

Dates:	June 16-30/06	15	
	July 1-31/06	31	
	August 1 - 31/06	31	
	September 1 - 30/06	30	
	October 1-15/06	15	
	Total Days	122 Days	**495.99/day**

Room & Board costs accomodated:
Crew, Geologists, guests, helicopter pilot, helicopter mechanic & drilling crew.

Guardsmen Resources Inc.
June 16/06 -Oct 15.06

C. Transportation & Rentals

Alberts Hump/Ranch 2006 Cost Statement

								Description:	Number of Days	Rates per Day or per Hour
75252 Rentals - Light Equipment						**0.00**	Dr			
06-27-06	Simson-Maxwell	X61743	J1146	18,975.34	0.00	18,975.34	Dr	Generator	122 Days	155.54/day
07-22-06	Good Guys Rental Depot Inc.	A8643-1	J1895	1,016.50	0.00	19,991.84	Dr	Trailer Flatdeck 20FT	30 Days	31.67/day
09-26-06	Good Guys Rental Depot Inc.	A8643-2	J565	1,016.50	0.00	21,008.34	Dr	Trailer Flatdeck 20FT	30 Days	31.67/day
10-10-06	Westcoast Drilling Supplies	6105649	J566	1,920.06	0.00	22,928.40	Dr	Reflex EZ Shot	30 Days	64.00/day
12-14-06	Westcoast Drilling Supplies	REN1015T01	J943	1,498.00	0.00	24,426.40	Dr	Reflex EZ Shot	25 Days	56.00/day
10-30-06	Good Guys Rental Depot Inc.	A8643-3	J944	1,016.50	0.00	**25,442.90**	Dr	Trailer Flatdeck	30 Days	31.67/day
				5,451.06	0.00					
75254 Rentals - Radios						**0.00**	Dr			
06-22-06	Central Interior Communications Ltd	60031	J1016	120.74	0.00	120.74	Dr	(2) Mobiles	30 Days	4.33/day
07-01-06	A & D Expediting	Central Int	J1337	278.20	0.00	398.94	Dr	(2) Mobiles	30 Days	9.27/day
07-19-06	Canada Wide Communciations	35018	J1220	287.50	0.00	686.44	Dr	Walkie-Talkies	30 Days	9.58/day
08-01-06	A & D Expediting	Cent Int Comm	J73	139.10	0.00	825.54	Dr	(2) Mobiles	31 Days	4.49/day
08-01-06	Central Interior Communications Ltd	60031 CR	J904	0.00	120.74	704.80	Dr	(2) Mobiles	30 Days	4.33/day
08-01-06	A & D Expediting	Central 60031	J905	120.74	0.00	825.54	Dr	(2) Mobiles	30 Days	4.33/day
08-18-06	Canada Wide Communciations	35265	J145	287.50	0.00	1,113.04	Dr	Walkie-Talkies	30 Days	9.58/day
08-19-06	Good Guys Rental Depot Inc.	A9273	J167	320.29	0.00	1,433.33	Dr	Repairs	1 Day	320.29/day
09-01-06	A & D Expediting	Central Inter	J282	139.10	0.00	1,572.43	Dr	(2) Mobiles	31 Days	4.49/day
09-18-06	Canada Wide Communciations	35496	J394	287.50	0.00	1,859.93	Dr	Walkie-Talkies	30 Days	9.58/day
10-01-06	A & D Expediting	Cen. Int62001	J634	139.10	0.00	**1,999.03**	Dr	(2) Mobiles	31 Days	4.49/day
				2,119.77	120.74					
75256 Rentals - Trucks						**0.00**	Dr			
07-21-06	626021, Ryder Truck Rental #2965	Amex (3733)	J1233	709.41	0.00	709.41	Dr	26' Van with mileage	14 Days	50.67/day
07-27-06	0769600338890, Ryder Truck Rental #2965	Amex (3733)	J1829	709.41	0.00	1,418.82	Dr	26' Van with mileage	14 Days	50.67/day
08-04-06	0769600338879, Ryder Truck Rental #2965	Amex (3733)	J839	709.41	0.00	2,128.23	Dr	26' Van with mileage	14 Days	50.67/day
08-18-06	0769600338923, Ryder Truck Rental #2965	Amex (3733)	J850	1,398.64	0.00	3,526.87	Dr	26' Van with mileage	14 Days	99.90/day
09-01-06	Ryder Truck Rental #2965	0769600340605	J532	1,403.84	0.00	4,930.71	Dr	26' Van with mileage	14 Days	100.27/day
09-08-06	769600341427, Ryder Truck Rental #2965	Amex (3733)	J364	709.41	0.00	5,640.12	Dr	26' Van with mileage	14 Days	50.67/day
09-15-06	Ryder Truck Rental #2965	0769600341957	J533	709.41	0.00	6,349.53	Dr	26' Van with mileage	14 Days	50.67/day
09-22-06	Ryder Truck Rental #2965	0769600342122	J531	709.41	0.00	7,058.94	Dr	26' Van with mileage	14 Days	50.67/day
09-29-06	Ryder Truck Rental #2965	0769600342513	J530	709.41	0.00	7,768.35	Dr	26' Van with mileage	14 Days	50.67/day
10-06-06	Ryder Truck Rental #2965	0769600342514	J529	709.41	0.00	8,477.76	Dr	26' Van with mileage	14 Days	50.67/day
10-13-06	Ryder Truck Rental #2965	0769600343495	J528	709.41	0.00	9,187.17	Dr	26' Van with mileage	14 Days	50.67/day
10-17-06	Ryder Truck Rental #2965	0769600343895	J527	1,127.15	0.00	10,314.32	Dr	26' Van with mileage	14 Days	80.51/day
10-20-06	Canadian Car & Truck Rental	56556	J537	11,524.65	0.00	**21,838.97**	Dr	2006 Ford Truck	124 Days	92.94/day
				21,838.97	0.00					
75258 Rentals - Other						**0.00**	Dr			
08-20-06	A-1 Rentals 476708 BC LTD	H1026	J647	2,538.00	0.00	2,538.00	Dr	Diesel/Jet A Barrels	27 Each	94.00/Each
09-18-06	A-1 Rentals 476708 BC LTD	H1040	J499	1,598.00	0.00	4,136.00	Dr	Diesel/Propane Barrels	17 Each	94.00/Each
10-03-06	A-1 Rentals 476708 BC LTD	h1052	J567	1,575.00	0.00	5,711.00	Dr	Diesel/Jet A Barrels	15 Each	105.00/day
10-16-06	Gifford, Scott - Cash purchases	Self Stor Dep	J711	282.16	0.00	**5,993.16**	Dr			
				5,993.16	0.00					
75265 Road Repairs/Maintenance						**0.00**	Dr			
11-15-06	Lomak Road Maintenance Corp	R00740	J789	1,520.45	0.00	**1,520.45**	Dr	Grater	1 Day	1520.45/Day
				1,520.45	0.00					
75290 Travel - Airfare/Helicopter						**0.00**	Dr			
06-14-06	Canadian Helicopters Limited	3000897	J1212	692.80	0.00	692.80	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.60 Hrs $692.80
07-18-06	Canadian Helicopters Limited	300326	J1231	2,088.00	0.00	2,780.80	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.80 Hrs $ 2088.00
07-26-06	Canadian Helicopters Limited	0300338	J1830	4,960.00	0.00	7,740.80	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	3.90 Hrs $4,960.00
07-26-06	Canadian Helicopters Limited	0300331	J1831	1,907.59	0.00	9,648.39	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.30 Hrs $1,907.59
07-26-06	Canadian Helicopters Limited	0300211	J1832	3,132.00	0.00	12,780.39	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.70 Hrs $3,132.00
07-26-06	Canadian Helicopters Limited	0300209	J1833	3,828.00	0.00	16,608.39	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	3.30 Hrs $3,828.00
07-26-06	Canadian Helicopters Limited	0300207	J1834	3,132.00	0.00	19,740.39	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.70 Hrs $3,132.00
07-26-06	Canadian Helicopters Limited	0300205	J1835	2,320.00	0.00	22,060.39	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.00 Hrs $2,320.00
07-26-06	Canadian Helicopters Limited	0300202	J1836	3,521.71	0.00	25,582.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.40 Hrs $3,521.71
07-26-06	Canadian Helicopters Limited	0300199	J1837	7,192.00	0.00	32,774.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	6.20 Hrs $7,192.00
07-31-06	Canadian Helicopters Limited	0300215	J1820	5,684.00	0.00	38,458.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	4.90 Hrs $5,684.00
07-31-06	Canadian Helicopters Limited	0300218	J1821	3,364.00	0.00	41,822.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.90 Hrs $3,364.00
07-31-06	Canadian Helicopters Limited	0300219	J1822	928.00	0.00	42,750.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.80 Hrs $928.00
07-31-06	Canadian Helicopters Limited	0300221	J1823	7,308.00	0.00	50,058.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	6.30 Hrs $7,308.00
07-31-06	Canadian Helicopters Limited	0300224	J1824	1,276.00	0.00	51,334.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.10 Hrs $1,276.00
07-31-06	Canadian Helicopters Limited	0300306	J1825	2,245.00	0.00	53,579.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.50 Hrs $2,245.00
07-31-06	Canadian Helicopters Limited	0300383	J1826	812.00	0.00	54,391.10	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.70 Hrs $812.00
07-31-06	Kemess Mines	1360	J1827	1,750.00	0.00	56,141.10	Dr	Charter Flight	1 Day - 1,160.00/Hr	1.50 Hrs $1750.00
08-08-06	Diaz, Raphael, WestJet	Amex (3733)	J66	398.67	0.00	56,539.77	Dr	Westjet Flight	1 Day	398.67/Day
08-16-06	Canadian Helicopters Limited	301018	J501	1,500.43	0.00	58,040.20	Dr	Helicopter wth Fuel	1 Day - 1,290.00/Hr	0.90 Hrs $ 1,500.43
08-16-06	Canadian Helicopters Limited	300389	J502	1,856.00	0.00	59,896.20	Dr	Helicopter wth Fuel	1 Day - 1,290.00/Hr	1.40 Hrs $1,856.00
08-16-06	Canadian Helicopters Limited	300392	J503	1,740.00	0.00	61,636.20	Dr	Helicopter wth Fuel	1 Day - 1,290.00/Hr	1.30 Hrs $1,740.00
08-16-06	Canadian Helicopters Limited	300397	J504	3,132.00	0.00	64,768.20	Dr	Helicopter wth Fuel	1 Day - 1,290.00/Hr	2.40 Hrs $3,132.00
08-23-06	107163, Omega Travel Services	Amex (3733)	J453	265.17	0.00	65,033.37	Dr	Air Canada Flight	1 Day	265.17/Day
08-23-06	107164, Omega Travel Services	Amex (3733)	J455	646.86	0.00	65,680.23	Dr	Air Canada Flight	1 Day	646.86/Day
08-23-06	107163-1, Omega Travel Services	Amex (3733)	J457	265.17	0.00	65,945.40	Dr	Air Canada Flight	1 Day	265.17/Day
08-31-06	Canadian Helicopters Limited	300407	J168	4,402.14	0.00	70,347.54	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	3.00 Hrs $4,402.14
08-31-06	Canadian Helicopters Limited	300325	J169	2,203.25	0.00	72,550.79	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.50 Hrs $2,203.25
08-31-06	Canadian Helicopters Limited	300508	J170	1,320.64	0.00	73,871.43	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.90 Hrs $1,320.64
08-31-06	Canadian Helicopters Limited	300513	J171	2,347.81	0.00	76,219.24	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.60 Hrs $ 2,347.81
08-31-06	Canadian Helicopters Limited	300415	J172	733.69	0.00	76,952.93	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.50 Hrs $733.69
08-31-06	Canadian Helicopters Limited	300418	J173	3,374.97	0.00	80,327.90	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	2.30 Hrs $3,374.97
08-31-06	Canadian Helicopters Limited	300420	J174	1,027.17	0.00	81,355.07	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.70 Hrs $1,027.17
08-31-06	Canadian Helicopters Limited	300422	J175	2,054.33	0.00	83,409.40	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.40 Hrs $2054.33
08-31-06	Canadian Helicopters Limited	300456	J176	1,027.17	0.00	84,436.57	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.70 Hrs $1,027.17
08-31-06	Canadian Helicopters Limited	300458	J178	7,190.16	0.00	91,626.73	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	4.90 Hrs $ 7,190.16
09-01-06	Kemess Mines	1379	J177	5,125.00	0.00	96,751.73	Dr	Charter Flight (23 pass)	9 Days	4500.00/7 days; 250.00/2 days
09-11-06	Canadian Helicopters Limited	3001541	J502	5,479.81	0.00	102,231.54	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	4.30 Hrs $5,79.81
09-19-06	Canadian Helicopters Limited	0300473	J383	812.00	0.00	103,043.54	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.70 Hrs $812.00
09-19-06	Canadian Helicopters Limited	0300469	J384	2,347.81	0.00	105,391.35	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	1.60 Hrs $2,347.81
09-19-06	Canadian Helicopters Limited	300602	J386	3,944.00	0.00	109,335.35	Dr	Helicopter wth Fuel	2 Day - 1,160.00/Hr	3.40 Hrs $3,944.00
09-19-06	Canadian Helicopters Limited	0300608	J387	3,374.97	0.00	112,710.32	Dr	Helicopter wth Fuel	3 Day - 1,160.00/Hr	2.30 Hrs $3,374.97
09-19-06	Canadian Helicopters Limited	0300466	J388	1,173.90	0.00	113,884.22	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	0.80 Hrs $1,173.90
09-20-06	Canadian Helicopters Limited	0300617	J389	4,292.00	0.00	118,176.22	Dr	Helicopter wth Fuel	1 Day - 1,160.00/Hr	3.70 Hrs $4,292.00
09-21-06	Canadian Helicopters Limited	0303945	J385	2,751.65	0.00	120,927.87	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	2.40 Hrs $2,751.65
09-21-06	Canadian Helicopters Limited	030944	J390	5,484.44	0.00	126,412.31	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	5.30 Hrs $5,484.44
09-21-06	Canadian Helicopters Limited	0303943	J391	9,860.07	0.00	136,272.38	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	8.60 Hrs $9,860.07
09-21-06	Canadian Helicopters Limited	0303942	J392	7,206.47	0.00	143,478.85	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	6.90 Hrs $7,206.47
09-30-06	Canadian Helicopters Limited	0300654	J553	4,402.14	0.00	147,880.99	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	4.90 Hrs $4,402.14
09-30-06	Canadian Helicopters Limited	300653	J554	10,440.00	0.00	158,320.99	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	11.63 hrs $10,440.00

C. Transportation & Rentals

Alberts Hump/Ranch 2006 Cost Statement

								Description:	Number of Days	Rates per Day or per Hour
09-30-06	Canadian Helicopters Limited	0300598	J555	440.21	0.00	158,761.20	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	0.50 Hrs $440.21
09-30-06	Canadian Helicopters Limited	0300687	J556	5,615.64	0.00	164,376.84	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	6.25 Hrs $5,615.64
09-30-06	Canadian Helicopters Limited	0300686	J557	917.22	0.00	165,294.06	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	1.10 Hrs $917.22
09-30-06	Canadian Helicopters Limited	0300684	J558	917.22	0.00	166,211.28	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	0.80 Hrs $917.22
10-01-06	Kemess Mines	1392	J500	1,430.93	0.00	167,642.21	Dr	Charter Flight (8 pass)	8 Days	1430.93/8 Days
10-09-06	Rafael 10/9, WestJet	Amex (3733)	J873	229.50	0.00	167,871.71	Dr	Westjet Flight	1 Day	229.50/Day
10-10-06	Canadian Helicopters Limited	0300690	J562	1,834.43	0.00	169,706.14	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	2.00 Hrs $1834.43
10-10-06	Canadian Helicopters Limited	0300695	J563	802.56	0.00	170,508.70	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	0.90 Hrs $802.56
10-10-06	Canadian Helicopters Limited	0300698	J564	917.22	0.00	171,425.92	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	0.70 Hrs $917.22
10-15-06	Energold Drilling Corp.	Sept 30 Drill	J807	0.00	5,024.32	166,401.60	Dr	Helicopter wth Fuel	3 Day - 1,160.00/Hr	4.33 Hrs $5,024.34 Credit
10-17-06	Canadian Helicopters Limited	0300701	J559	12,789.00	0.00	179,190.60	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	14.25 Hrs $12,789.00
10-17-06	Canadian Helicopters Limited	0300702	J560	12,054.00	0.00	191,244.60	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	13.40 Hrs $ 12.054.00
10-17-06	Canadian Helicopters Limited	0300703	J561	2,421.12	0.00	193,665.72	Dr	Helicopter wth Fuel	1 Day - 898.00/Hr	2.70 Hrs $2,421.12
10-31-06	Kemess Mines	1402	J579	1,000.00	0.00	**194,665.72**	Dr	Charter Flight (7 pass)	5 Days	750.00/2 days; 250.00/3 days
				199,690.04	5,024.32					

TOTALS **$251,460.23**

Guardsmen Resources Inc.
June 16/06 -Oct 15.06

D. Surveys

Alberts Hump/Ranch 2006 Cost Statement

Aeroquest Limited

An advance was given to Aeroquest Limited for the possiblity of a survey to be completed on the Ranch Property in 2006.

The advance was wired via the bank; $69,372.00 plus $4,162.32 GST = $73,534.32 total advanced.

The survey was cancelled for 2006 and even though Aeroquest still held the advance, they did subsequently return the funds on May 15, 2007 via wire transfer.

Guardsmen Resources Inc.
4302 Dundas Street
Burnaby, BC
V5C 1B3

July 24, 2006

via fax 604-665-2838
URGENT

CIBC, Small Business
ARJAN CHIMA
Commerce Place
400 Burrard Street
Vancouver, BC
V6C 3A6

ATTN: **ARJAN CHIMA, Business Advisor**
RE: **Authorization to Wire Funds to Aeroquest Limited**

Dear Arjan,

As a signing officer of Guardsmen Resources Inc,, please accept this fax as your authorization to debit the account of Guardsmen Resources Inc. today and to wire funds to the account of Aeroquest Limited as listed below:

Debit:	**Guardsmen Resources Inc.**	CIBC - Account 00010/41-46018
Credit:	**Aeroquest Limited** 33 City Centre Dr Mississauga, Ont L5B 2N5	Royal Bank Branch/Transit 0313 Bank: 0003 Account 1002047 SWIFT# ROYCCAT2

AMOUNT: **$73,534.32 cad**

RE: INVOICE No. 1094 (July 24, 2006)

Please ensure that this wire transfer is completed today and all documents pertaini to this wire transfer are faxed to myself at 604-299-7140. If you should have any questions or concerns, please give me a call at 604-299-1861. Please also debit Guardsmen's Account noted above for the wire service charges.

Thank you in advance for your assistance.

Sincerely,

Catherine Economou
Bookkeeper

Guardsmen Resources Inc.
June 16/06 -Oct 15.06

D. Surveys

Alberts Hump/Ranch 2006 Cost Statement

Aeroquest Limited

ROYAL BANK OF CANADA
MISS ON AIRPORT & AMERICAN

ROYAL FUNDS TRANSFER
2007 MAY 15

Branch Ref No... 02952-07135-199993 Value Date..... 2007 MAY 15
ICN..... From Send Ref....

Payment Amount.....$ 73,534.32 CAD Charges For... Sender
Client Rate..... 1.00000000 Serial No.....
Conversion Amount.....$
Communication Collected....$ 5.00 CAD
Wire Payment Fee Collected $ 20.00 CAD
Fax Fee.....$ 0.00 CAD
IBAN Fee.....$ 0.00 CAD
Total Fees.....$ 25.00 CAD
Client Pays Amount.....$ 73,559.32 CAD SRF Client No... 788832830

Ordering Customer:
AEROQUEST LIMITED
7687 BATH ROAD
MISSISSAUGA ON L4T 3T1

Ordering Institution:

Debit Branch Name (Princ).. MISS ON 33 CITY CENTRE DRIVE Account
SOLE-OWNER 03132 100-204-7
Debit Branch Name (Fees)... MISS ON 33 CITY CENTRE DRIVE
03132 100-204-7

Received From: ( )

Intermediary Institution:

Beneficiary Account: 4146018

Beneficiary Customer:
GUARDSMEN RESOURCES INC.

Account With Institution:
(00010 00010)
CANADIAN IMPERIAL BANK OF COMMERCE
COMMERCE PLACE
400 BURRARD ST
VANCOUVER BC CA

Advanced funds returned (July 24/06)

Remittance Information:

69,372.00
4,162.32 gst.
$73,534.32 Total.

Sender To Receiver Information:
/ACC/SWIFT CODE CIBCCATT

Additional charges may be deducted from the payment amount by the receiving bank and/or its intermediaries ("Receiving Bank"). If this payment cannot be completed for any reasons beyond the control of Royal Bank of Canada ("RBC") you may ask RBC for a refund and RBC shall make best efforts to secure a refund from Receiving Bank and return those amounts to you. If conversion of funds is requested, the rate of exchange will be RBC's rate established at the time the refund is converted. If you need to make an inquiry regarding this payment, or if you ask that RBC attempt to amend or cancel this payment, additional charges will apply (except in cases where an error has been established on the part of RBC or the Receiving Bank).

RBC will not be responsible for any loss or damage suffered or incurred by you except in a case where there has been negligence on the part of RBC, and in any such case RBC will not be liable for any indirect, consequential or exemplary damages (including but not limited to loss of profits), regardless of the cause of action.

SIGNATURE(S): _____

-003 (BSG)
ROYAL BANK OF CANADA
AIRPORT & AMERICAN BRANCH.
MAY 15 2007
CGA, ONT.
02952-003

2007/05/15

Guardsmen Resources Inc.

June 16/06 -Oct 15.06

E. Reasonable Costs to Complete Report

Alberts Hump/Ranch 2006 Cost Statement

Preparing of Report Pertaining to the Investigation:

		Days	Rate/Day	Total
1	Cam Graham	5	550.00	2,750.00
2	Michael Renning	4	400.00	1,600.00
3	Lindsay Graham	5	225.00	1,125.00
	Total	**14**	**1,175.00**	**5,475.00**

Guardsmen Resources Inc..

General Ledger Report 06/01/2006 to 12/31/2006
Sorted by: Date

ALBERTS HUMP/RANCH 2006 COST STATEMENT DETAILS

Other Documented Costs for Investigation

	Date	Comment	Source #	JE#	Debits	Credits	Balance
							0.00 Dr
12610 Reclamation Deposit	07-27-06	MX-4-399 BC Ministry of Mines	Debit/Term	J1448	6,000.00	0.00	**6,000.00** Dr
					6,000.00	0.00	
75020 Assays							0.00 Dr
	10-24-06	Acme Analytical Laboratories Ltd.	A606881	J549	927.66	0.00	927.66 Dr
	10-25-06	Acme Analytical Laboratories Ltd.	A606660	J550	2,221.73	0.00	3,149.39 Dr
	10-26-06	Acme Analytical Laboratories Ltd.	A607083	J548	29.75	0.00	3,179.14 Dr
	10-28-06	Acme Analytical Laboratories Ltd.	A606727	J551	2,672.55	0.00	5,851.69 Dr
	11-02-06	Acme Analytical Laboratories Ltd.	A607231	J717	28.81	0.00	5,880.50 Dr
	11-04-06	Acme Analytical Laboratories Ltd.	A607070	J715	831.94	0.00	6,712.44 Dr
	11-04-06	Acme Analytical Laboratories Ltd.	A607071	J716	1,349.98	0.00	8,062.42 Dr
	11-04-06	Acme Analytical Laboratories Ltd.	A606726	J718	1,891.94	0.00	9,954.36 Dr
	11-07-06	Acme Analytical Laboratories Ltd.	A607072	J714	549.28	0.00	10,503.64 Dr
	11-18-06	Acme Analytical Laboratories Ltd.	A607807	J774	661.30	0.00	11,164.94 Dr
	11-29-06	Acme Analytical Laboratories Ltd.	A607806	J791	1,026.98	0.00	12,191.92 Dr
	11-30-06	Acme Analytical Laboratories Ltd.	A607231R	J792	28.85	0.00	12,220.77 Dr
	12-01-06	Acme Analytical Laboratories Ltd.	A607071R	J793	145.45	0.00	12,366.22 Dr
	12-13-06	Acme Analytical Laboratories Ltd.	A607070R	J973	278.04	0.00	12,644.26 Dr
	12-14-06	Acme Analytical Laboratories Ltd.	A606726R	J974	595.27	0.00	13,239.53 Dr
	12-20-06	Acme Analytical Laboratories Ltd.	A607805	J975	1,354.08	0.00	**14,593.61** Dr
					14,593.61	0.00	
75025 Bank Charges							0.00 Dr
	06-20-06	Christopher James Gold - Alberts Hump	Wrire	J1717	10.00	0.00	10.00 Dr
	06-30-06	Bank Charges	Bank Rec	J1741	131.89	0.00	141.89 Dr
	06-30-06	Bank Charges	Bank Rec	J1748	11.00	0.00	152.89 Dr
	07-10-06	Christopher James Corp, Advance	Wired Funds	J1326	10.00	0.00	162.89 Dr
	07-24-06	Aeroquest Limited, Wire bank charges	D/M	J1764	35.00	0.00	197.89 Dr
	07-31-06	Bank Charges	Bank Rec	J1765	14.86	0.00	212.75 Dr
	08-31-06	Banck Charges	Bank Rec	J446	11.39	0.00	224.14 Dr
	09-30-06	Bank Charges - Controlled Acct	Bank Rec	J888	11.39	0.00	235.53 Dr
	10-31-06	Bank CHarges - Controlled acct (AH)	Bank Rec	J896	11.26	0.00	246.79 Dr
	11-30-06	Bank Charges	Bank Rec	J955	11.39	0.00	**258.18** Dr
					246.79	0.00	
75030 Camp - Food							0.00 Dr
	06-20-06	Gifford, Scott - Cash purchases	Misc 48	J1068	95.50	0.00	95.50 Dr
	06-21-06	19, Costco	Amex (3733)	J1065	1,896.79	0.00	1,992.29 Dr
	06-22-06	51717, JJ Bean	Cash	J1576	100.50	0.00	2,092.79 Dr
	06-22-06	853, Beltrame Meats	Cash	J1578	662.92	0.00	2,755.71 Dr
	06-23-06	Gifford, Scott - Alberts Hump	Clancys Rest	J1674	10.69	0.00	2,766.40 Dr
	06-24-06	LCB 6/24, LCB - Prince George	Cash	J1015	498.20	0.00	3,264.60 Dr
	07-04-06	A & D Expediting	Costco 7/4	J1025	177.20	0.00	3,441.80 Dr
	07-04-06	A & D Expediting	LCB 7/04	J1029	166.14	0.00	3,607.94 Dr
	07-04-06	A & D Expediting	LCB 07/04	J1030	353.61	0.00	3,961.55 Dr
	07-04-06	A & D Expediting	Save/Foods7/4	J1031	144.26	0.00	4,105.81 Dr
	07-11-06	A & D Expediting	Save/Foods	J1342	142.11	0.00	4,247.92 Dr
	07-11-06	A & D Expediting	Costco 7/11	J1344	487.72	0.00	4,735.64 Dr
	07-13-06	A & D Expediting	Superst. 7/13	J1346	35.55	0.00	4,771.19 Dr
	07-14-06	A & D Expediting	Costco 7/14	J1347	0.00	66.98	4,704.21 Dr
	07-15-06	A & D Expediting	Costco 7/15	J1349	1,013.79	0.00	5,718.00 Dr
	07-16-06	A & D Expediting	Save/Food7/16	J1357	303.13	0.00	6,021.13 Dr
	07-16-06	A & D Expediting	Costco 7/16	J1358	138.55	0.00	6,159.68 Dr
	07-16-06	A & D Expediting	LCB 7/16	J1368	74.89	0.00	6,234.57 Dr
	07-17-06	A & D Expediting	LCB 7/17	J1354	287.08	0.00	6,521.65 Dr
	07-17-06	A & D Expediting	Hobby Brews	J1369	161.95	0.00	6,683.60 Dr
	07-21-06	A & D Expediting	SaveOn 7/21	J1434	382.84	0.00	7,066.44 Dr
	07-22-06	A & D Expediting	Costco 7/22	J1430	875.83	0.00	7,942.27 Dr
	07-22-06	A & D Expediting	Costco 7/22	J1431	367.68	0.00	8,309.95 Dr
	07-22-06	A & D Expediting	SaveOn 7/22	J1432	218.71	0.00	8,528.66 Dr
	07-22-06	A & D Expediting	LCB 7/22	J1446	241.87	0.00	8,770.53 Dr
	07-25-06	A & D Expediting	LCB 7/25	J1409	127.96	0.00	8,898.49 Dr
	07-25-06	A & D Expediting	SaveOn 7/25	J1411	123.50	0.00	9,021.99 Dr
	07-25-06	A & D Expediting	Costco 7/25	J1412	123.85	0.00	9,145.84 Dr
	07-25-06	A & D Expediting	LCB 7/25	J1413	287.08	0.00	9,432.92 Dr
	07-25-06	A & D Expediting	LCB 7/25	J1414	20.16	0.00	9,453.08 Dr
	07-27-06	A & D Expediting	Sprstr 7/27	J1403	18.96	0.00	9,472.04 Dr
	07-31-06	A & D Expediting	Sav/Food 7/31	J1876	8.76	0.00	9,480.80 Dr
	07-31-06	A & D Expediting	Sav/Food7/31	J1880	291.93	0.00	9,772.73 Dr
	08-01-06	A & D Expediting	LCB 8/01	J90	329.52	0.00	10,102.25 Dr
	08-01-06	A & D Expediting	Costco 8/01	J92	611.34	0.00	10,713.59 Dr
	08-01-06	A & D Expediting	Costco 8/01	J93	237.06	0.00	10,950.65 Dr
	08-06-06	A & D Expediting	Sav/Foods 8/6	J83	130.59	0.00	11,081.24 Dr
	08-07-06	A & D Expediting	Sav/Food 8/7	J77	13.96	0.00	11,095.20 Dr
	08-08-06	A & D Expediting	Costco 8/8	J82	377.75	0.00	11,472.95 Dr

Guardsmen Resources Inc..

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ALBERTS HUMP/RANCH 2006 COST STATEMENT DETAILS

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
08-08-06	A & D Expediting	Sprstore 8/8	J85	3.40	0.00	11,476.35 Dr
08-08-06	A & D Expediting	Costco 8/8	J86	0.00	7.58	11,468.77 Dr
08-08-06	A & D Expediting	Costco 8/08	J87	23.47	0.00	11,492.24 Dr
08-08-06	A & D Expediting	Sav/Food 8/8	J89	24.66	0.00	11,516.90 Dr
08-21-06	A & D Expediting	LCB 8/21	J199	161.25	0.00	11,678.15 Dr
08-21-06	A & D Expediting	Costco 8/21	J200	58.77	0.00	11,736.92 Dr
08-21-06	A & D Expediting	Sav/Food 8/21	J202	20.31	0.00	11,757.23 Dr
08-24-06	Huffels, Harry - Cash Receipts	Cont Coffee	J544	90.00	0.00	11,847.23 Dr
08-28-06	A & D Expediting	LCB 8/28	J233	170.62	0.00	12,017.85 Dr
08-28-06	A & D Expediting	LCB 8/28	J234	343.17	0.00	12,361.02 Dr
08-28-06	A & D Expediting	Sav/Fds 8/28	J235	292.00	0.00	12,653.02 Dr
08-28-06	A & D Expediting	Costco 8/28	J236	785.02	0.00	13,438.04 Dr
08-28-06	A & D Expediting	LCB 8/28	J238	129.53	0.00	13,567.57 Dr
08-29-06	A & D Expediting	Costco 8/29	J243	210.50	0.00	13,778.07 Dr
08-29-06	A & D Expediting	SavFoods 8/29	J244	132.95	0.00	13,911.02 Dr
09-02-06	A & D Expediting	LCB 9/2	J267	504.71	0.00	14,415.73 Dr
09-02-06	A & D Expediting	LCB 9/02	J909	149.38	0.00	14,565.11 Dr
09-04-06	A & D Expediting	Sprstore 9/4	J269	26.95	0.00	14,592.06 Dr
09-04-06	A & D Expediting	Sav/Fds 9/4	J270	66.55	0.00	14,658.61 Dr
09-05-06	A & D Expediting	LCB 9/5	J277	29.59	0.00	14,688.20 Dr
09-05-06	A & D Expediting	LCB 9/5	J278	94.45	0.00	14,782.65 Dr
09-05-06	A & D Expediting	Costco 9/5	J342	421.29	0.00	15,203.94 Dr
09-05-06	A & D Expediting	Costco 9/5	J915	28.29	0.00	15,232.23 Dr
09-06-06	A & D Expediting	Costco 9/6	J353	268.34	0.00	15,500.57 Dr
09-06-06	A & D Expediting	Sav/Foods 9/6	J354	284.66	0.00	15,785.23 Dr
09-06-06	Graham, Cam - Personal Charges	LCB 176777	J726	0.00	47.56	15,737.67 Dr
09-10-06	A & D Expediting	Costco 9/10	J290	454.94	0.00	16,192.61 Dr
09-11-06	A & D Expediting	Cafe Voltaire	J283	50.85	0.00	16,243.46 Dr
09-11-06	A & D Expediting	Ave Maria	J285	28.68	0.00	16,272.14 Dr
09-11-06	A & D Expediting	Second CUp	J286	42.19	0.00	16,314.33 Dr
09-11-06	A & D Expediting	Gourmet Cup	J287	10.75	0.00	16,325.08 Dr
09-12-06	A & D Expediting	LCB 9/12	J293	281.94	0.00	16,607.02 Dr
09-12-06	A & D Expediting	Costco 9/12	J294	11.07	0.00	16,618.09 Dr
09-12-06	A & D Expediting	Costco 9/12	J295	0.00	10.77	16,607.32 Dr
09-12-06	A & D Expediting	Costco 9/12	J296	382.94	0.00	16,990.26 Dr
09-12-06	A & D Expediting	Sav/Fds 9/12	J300	69.89	0.00	17,060.15 Dr
09-15-06	A & D Expediting	117677 Cam	J824	149.79	0.00	17,209.94 Dr
09-15-06	A & D Expediting	LCB 9/15	J913	134.34	0.00	17,344.28 Dr
09-17-06	A & D Expediting	Costco 9/17	J596	246.28	0.00	17,590.56 Dr
09-17-06	A & D Expediting	Sav/Fds 9/17	J597	47.12	0.00	17,637.68 Dr
09-17-06	A & D Expediting	Costco 9/17	J600	174.40	0.00	17,812.08 Dr
09-18-06	A & D Expediting	Costco 9/18	J581	111.42	0.00	17,923.50 Dr
09-18-06	A & D Expediting	LCB 9/18	J601	521.23	0.00	18,444.73 Dr
09-18-06	A & D Expediting	Sec Cup 9/18	J603	71.62	0.00	18,516.35 Dr
09-18-06	A & D Expediting	Spstore 9/18	J604	9.04	0.00	18,525.39 Dr
09-26-06	A & D Expediting	Costco 9/26	J610	580.82	0.00	19,106.21 Dr
09-26-06	A & D Expediting	Costco 9/26	J611	438.11	0.00	19,544.32 Dr
09-26-06	A & D Expediting	LCB 9/26	J612	388.58	0.00	19,932.90 Dr
09-26-06	A & D Expediting	LCB 9/26	J613	533.85	0.00	20,466.75 Dr
09-26-06	A & D Expediting	2nd Cup Coff	J614	174.39	0.00	20,641.14 Dr
09-26-06	A & D Expediting	Hmstdr Meats	J615	63.87	0.00	20,705.01 Dr
09-26-06	Graham, Cam - Personal Charges	LCB#2 117691	J721	0.00	190.64	20,514.37 Dr
09-27-06	A & D Expediting	Hmstedr Meats	J618	722.09	0.00	21,236.46 Dr
09-28-06	A & D Expediting	Save/On 9/28	J619	554.27	0.00	21,790.73 Dr
09-28-06	A & D Expediting	Costco 9/28	J621	205.25	0.00	21,995.98 Dr
09-28-06	A & D Expediting	Costco 9/28	J622	303.45	0.00	22,299.43 Dr
09-30-06	A & D Expediting	117691 Cam	J823	273.33	0.00	**22,572.76** Dr
				22,896.29	323.53	
75032 Camp - Supplies						0.00 Dr
06-19-06	Scott 6/19, Wal-Mart	Cash	J1045	112.74	0.00	112.74 Dr
06-20-06	Weatherhaven	4344	J1810	16,388.12	0.00	16,500.86 Dr
06-21-06	61, Costco	Amex (3733)	J1051	1,933.95	0.00	18,434.81 Dr
06-22-06	184705, Canadian Tire	Cash	J1049	134.47	0.00	18,569.28 Dr
07-05-06	Strategix LLC	Amex (3733)	J1447	11,040.28	0.00	29,609.56 Dr
07-10-06	A & D Expediting	Walmart 7/10	J1339	18.01	0.00	29,627.57 Dr
07-14-06	CP/HP Communications	46135	J1907	850.65	0.00	30,478.22 Dr
07-16-06	A & D Expediting	Home Dep 7/16	J1350	501.68	0.00	30,979.90 Dr
07-16-06	A & D Expediting	Walmart 7/16	J1351	200.90	0.00	31,180.80 Dr
07-16-06	A & D Expediting	HomeDep 7/16	J1365	1,066.77	0.00	32,247.57 Dr
07-16-06	A & D Expediting	CdnTire 7/16	J1371	79.52	0.00	32,327.09 Dr
07-17-06	A & D Expediting	Shoppers 7/17	J1355	41.94	0.00	32,369.03 Dr
07-17-06	A & D Expediting	CdnTire 7/17	J1356	106.99	0.00	32,476.02 Dr
07-17-06	A & D Expediting	Walmart 7/17	J1372	10.67	0.00	32,486.69 Dr
07-17-06	A & D Expediting	IIS 391877	J1428	263.39	0.00	32,750.08 Dr
07-18-06	A & D Expediting	Princess Auto	J1373	15.56	0.00	32,765.64 Dr
07-18-06	A & D Expediting	Cdn Tire 7/18	J1374	129.94	0.00	32,895.58 Dr
07-18-06	A & D Expediting	Cdn Tire7/18	J1375	192.54	0.00	33,088.12 Dr
07-19-06	A & D Expediting	Home Dep7/19	J1380	3.62	0.00	33,091.74 Dr

Guardsmen Resources Inc..

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ALBERTS HUMP/RANCH 2006 COST STATEMENT DETAILS

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07-19-06	A & D Expediting	IIS 392101	J1426	35.75	0.00	33,127.49	Dr
07-21-06	A & D Expediting	WalMart 7/21	J1435	20.37	0.00	33,147.86	Dr
07-22-06	A & D Expediting	IRL 159291	J1418	93.73	0.00	33,241.59	Dr
07-22-06	A & D Expediting	Zellers 7/22	J1445	58.69	0.00	33,300.28	Dr
07-23-06	A & D Expediting	Cleaners 7/23	J1415	12.75	0.00	33,313.03	Dr
07-24-06	A & D Expediting	Cdn Tire 7/24	J1405	4.27	0.00	33,317.30	Dr
07-24-06	A & D Expediting	Costco 7/24	J1421	52.70	0.00	33,370.00	Dr
07-24-06	A & D Expediting	Amco 7/24	J1422	48.24	0.00	33,418.24	Dr
07-24-06	A & D Expediting	Irly Bldg7/24	J1424	40.04	0.00	33,458.28	Dr
07-24-06	A & D Expediting	IIS 392573	J1427	280.87	0.00	33,739.15	Dr
07-24-06	A & D Expediting	MarksWearhous	J1429	76.98	0.00	33,816.13	Dr
07-25-06	A & D Expediting	Home Dep 7/25	J1406	6.96	0.00	33,823.09	Dr
07-25-06	A & D Expediting	Walmart 7/25	J1407	11.62	0.00	33,834.71	Dr
07-25-06	A & D Expediting	Home Dep7/25	J1408	32.04	0.00	33,866.75	Dr
07-25-06	A & D Expediting	HomeDep 7/25	J1410	12.11	0.00	33,878.86	Dr
07-25-06	A & D Expediting	Irly Bldg7/25	J1416	146.11	0.00	34,024.97	Dr
07-26-06	A & D Expediting	Home Dep7/26	J1400	6.85	0.00	34,031.82	Dr
07-27-06	A & D Expediting	Cdn Ire 7/27	J1402	10.66	0.00	34,042.48	Dr
08-01-06	A & D Expediting	IRL 159739	J97	571.38	0.00	34,613.86	Dr
08-01-06	A & D Expediting	IRL 159740	J98	422.65	0.00	35,036.51	Dr
08-01-06	A & D Expediting	187700 Laundr	J752	13.00	0.00	35,049.51	Dr
08-01-06	A & D Expediting	117656	J818	10.00	0.00	35,059.51	Dr
08-01-06	A & D Expediting	117651	J819	10.00	0.00	35,069.51	Dr
08-01-06	A & D Expediting	117653 Harry	J820	16.96	0.00	35,086.47	Dr
08-01-06	A & D Expediting	117659 Lee	J821	10.00	0.00	35,096.47	Dr
08-01-06	A & D Expediting	117652 Lee	J822	10.00	0.00	35,106.47	Dr
08-01-06	A & D Expediting	IIS 392573 Rv	J829	0.00	280.87	34,825.60	Dr
08-01-06	A & D Expediting	IIS 392573CR	J830	0.00	280.87	34,544.73	Dr
08-01-06	A & D Expediting	117657 Lndry	J831	13.78	0.00	34,558.51	Dr
08-01-06	A & D Expediting	IRL 8/01	J914	256.67	0.00	34,815.18	Dr
08-08-06	A & D Expediting	West Eq802106	J68	1,604.95	0.00	36,420.13	Dr
08-15-06	A & D Expediting	117663	J213	23.00	0.00	36,443.13	Dr
08-15-06	A & D Expediting	117662	J214	10.00	0.00	36,453.13	Dr
08-15-06	A & D Expediting	117660	J219	10.00	0.00	36,463.13	Dr
08-15-06	A & D Expediting	117665	J220	23.00	0.00	36,486.13	Dr
08-15-06	A & D Expediting	117664	J222	10.00	0.00	36,496.13	Dr
08-22-06	A & D Expediting	Sav/Fds 8/22	J208	12.80	0.00	36,508.93	Dr
08-28-06	A & D Expediting	Fabricland	J230	8.87	0.00	36,517.80	Dr
08-28-06	A & D Expediting	Dollrland8/28	J231	16.04	0.00	36,533.84	Dr
08-28-06	A & D Expediting	Cdn Tire 8/28	J239	11.11	0.00	36,544.95	Dr
08-28-06	Graham, Cam - Personal Charges	Shprs 117677	J723	0.00	29.94	36,515.01	Dr
09-02-06	A & D Expediting	117676	J251	10.00	0.00	36,525.01	Dr
09-02-06	A & D Expediting	117675	J252	10.00	0.00	36,535.01	Dr
09-02-06	A & D Expediting	117674	J253	10.00	0.00	36,545.01	Dr
09-02-06	A & D Expediting	117670	J266	10.00	0.00	36,555.01	Dr
09-02-06	A & D Expediting	117672	J911	13.29	0.00	36,568.30	Dr
09-02-06	A & D Expediting	IRL 9/2	J912	220.54	0.00	36,788.84	Dr
09-03-06	A & D Expediting	117672	J261	10.00	0.00	36,798.84	Dr
09-03-06	A & D Expediting	117671	J262	10.00	0.00	36,808.84	Dr
09-04-06	A & D Expediting	Cdn Tire 9/4	J268	65.37	0.00	36,874.21	Dr
09-04-06	A & D Expediting	Walmart 9/4	J271	5.85	0.00	36,880.06	Dr
09-04-06	A & D Expediting	Hm Dep 9/4	J272	161.77	0.00	37,041.83	Dr
09-04-06	Graham, Cam - Personal Charges	MarksWW17677	J724	0.00	42.79	36,999.04	Dr
09-04-06	Graham, Cam - Personal Charges	MarksWw117677	J725	0.00	32.08	36,966.96	Dr
09-04-06	A & D Expediting	117678 Mickey	J727	32.08	0.00	36,999.04	Dr
09-05-06	A & D Expediting	Sportchek 9/5	J274	26.74	0.00	37,025.78	Dr
09-06-06	A & D Expediting	Markswork 9/6	J350	9.62	0.00	37,035.40	Dr
09-06-06	A & D Expediting	LondDrug 9/6	J351	42.79	0.00	37,078.19	Dr
09-11-06	A & D Expediting	HomeDep 9/11	J284	10.64	0.00	37,088.83	Dr
09-11-06	A & D Expediting	Shoppers 9/11	J288	56.60	0.00	37,145.43	Dr
09-11-06	A & D Expediting	Clearners 9/1	J291	90.00	0.00	37,235.43	Dr
09-12-06	A & D Expediting	Cdn Tire 9/12	J292	42.77	0.00	37,278.20	Dr
09-12-06	A & D Expediting	Brushes 9/12	J297	2.14	0.00	37,280.34	Dr
09-12-06	A & D Expediting	Cdn Tire /12	J299	342.39	0.00	37,622.73	Dr
09-12-06	A & D Expediting	MarksWorkwear	J301	53.48	0.00	37,676.21	Dr
09-15-06	A & D Expediting	Supplies 9/15	J910	148.85	0.00	37,825.06	Dr
09-17-06	A & D Expediting	Walmart 9/17	J595	17.66	0.00	37,842.72	Dr
09-17-06	A & D Expediting	Cdn Tire 9/17	J598	21.85	0.00	37,864.57	Dr
09-18-06	A & D Expediting	Sav/Food 9/18	J582	29.66	0.00	37,894.23	Dr
09-18-06	A & D Expediting	Walmart 9/18	J583	13.21	0.00	37,907.44	Dr
09-18-06	A & D Expediting	Walmart9/18	J606	0.00	13.21	37,894.23	Dr
09-18-06	Graham, Cam - Personal Charges	LCB 117691	J720	0.00	47.57	37,846.66	Dr
09-26-06	Graham, Cam - Personal Charges	Walmrt 117691	J722	0.00	35.12	37,811.54	Dr
09-28-06	A & D Expediting	Walmart 9/28	J620	78.87	0.00	37,890.41	Dr
09-30-06	A & D Expediting	Wlmart 117687	J744	18.15	0.00	37,908.56	Dr
10-15-06	Gifford, Lee or Jaime	Laundry 7/09	J491	10.00	0.00	37,918.56	Dr
10-15-06	Gifford, Lee or Jaime	Laundry 7/31	J492	10.00	0.00	37,928.56	Dr
10-15-06	Huffels, Harry	Laundry 7/09	J495	10.00	0.00	**37,938.56**	Dr
				38,701.01	762.45		

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75050 Communications - Cellular						0.00 Dr
06-23-06	PS2195197, WirelessWave Cellular	Cash	J1567	37.44	0.00	37.44 Dr
07-31-06	Telus Mobility (03491642)	July/06	J1817	206.37	0.00	243.81 Dr
08-05-06	Telus Mobility	Aug/06	J17	175.69	0.00	**419.50** Dr
				419.50	0.00	
75052 Communciations - Sattelite Phone						0.00 Dr
06-23-06	Outbound Communications	257	J1002	1,032.55	0.00	1,032.55 Dr
07-01-06	Infosat Cmmunications, Inc.	3350636	J1228	197.94	0.00	1,230.49 Dr
07-21-06	Globalstar	July/06	J1840	1,242.67	0.00	2,473.16 Dr
07-31-06	Infosat Cmmunications, Inc.	July/06	J1843	2,147.91	0.00	4,621.07 Dr
08-21-06	Globalstar	Aug/06	J363	743.35	0.00	5,364.42 Dr
09-01-06	Infosat Communications, Inc.	Sept/06	J361	1,299.64	0.00	6,664.06 Dr
09-21-06	Globalstar	Sep/06	J526	701.92	0.00	7,365.98 Dr
10-01-06	Infosat Communications, Inc.	Oct/06	J875	2,606.97	0.00	9,972.95 Dr
10-21-06	Globalstar	Oct/06	J719	701.92	0.00	10,674.87 Dr
11-01-06	Infosat Communications, Inc.	6-Nov	J882	880.10	0.00	**11,554.97** Dr
				11,554.97	0.00	
75054 Communications - Telephone/Fax						0.00 Dr
09-05-06	Telus Mobility	Sept/06	J843	181.69	0.00	181.69 Dr
10-12-06	Bon Voyage Motor Inn	83698	J679	17.47	0.00	**199.16** Dr
				199.16	0.00	
75056 Communications - Internet						0.00 Dr
07-31-06	Infosat Cmmunications, Inc.	July/06	J1843	420.97	0.00	420.97 Dr
08-01-06	060801-0323, Lightspeed Communications	Amex (3733)	J834	38.52	0.00	459.49 Dr
08-01-06	Lightspeed Communications	060801-0001	J835	85.55	0.00	545.04 Dr
08-01-06	Lightspeed Communications	060801-0002	J836	64.09	0.00	609.13 Dr
08-06-06	A & D Expediting	LD 510133661	J76	139.09	0.00	748.22 Dr
09-01-06	Sept/06, Lightspeed Communications	Amex (3733)	J844	32.05	0.00	780.27 Dr
10-01-06	Oct/06, Lightspeed Communications	Amex (3733)	J864	32.05	0.00	812.32 Dr
11-01-06	Nov/06 Lightspeed Communications	Amex (3733)	J877	32.05	0.00	**844.37** Dr
				844.37	0.00	
75060 Computer Costs						0.00 Dr
07-22-06	A & D Expediting	LD 7/22	J1443	21.39	0.00	21.39 Dr
07-24-06	A & D Expediting	LD 7/24	J1420	160.47	0.00	**181.86** Dr
				181.86	0.00	
75070 Contracting - Field Crew						0.00 Dr
06-30-06	Gifford, Lee of Jaime	June 16-30	J1791	1,200.00	0.00	1,200.00 Dr
06-30-06	Diaz, Rafael	June 16-30 AH	J1793	1,225.00	0.00	2,425.00 Dr
06-30-06	Huffels, Harry	June 16-30	J1795	1,400.00	0.00	3,825.00 Dr
06-30-06	Zuniga Morales, Gonzalo	June 16-30	J1797	137.50	0.00	3,962.50 Dr
06-30-06	Brett, Ian	June 16-30	J1799	1,625.00	0.00	5,587.50 Dr
06-30-06	Rasmussen, Kristian	June 16-30	J1801	2,000.00	0.00	7,587.50 Dr
06-30-06	Chambers, Erl or Tara-Lee	June 16-30 AH	J1803	2,400.00	0.00	9,987.50 Dr
07-15-06	Gifford, Lee or Jaime	July 1-15/06	J1253	2,400.00	0.00	12,387.50 Dr
07-15-06	Diaz, Rafael	July 1-15/06	J1254	2,800.00	0.00	15,187.50 Dr
07-15-06	Huffels, Harry	July 1-15/06	J1255	2,800.00	0.00	17,987.50 Dr
07-15-06	Zuniga Morales, Gonzalo	July 1-15/06	J1256	825.00	0.00	18,812.50 Dr
07-15-06	Brett, Ian	July 1-15/06	J1257	3,750.00	0.00	22,562.50 Dr
07-15-06	Rasmussen, Kristian	July 1-15/06	J1258	3,750.00	0.00	26,312.50 Dr
07-15-06	Chambers, Erl or Tara-Lee	July 1-15/06	J1397	3,000.00	0.00	29,312.50 Dr
07-31-06	Gifford, Lee of Jaime	July 16-31/06	J1236	4,800.00	0.00	34,112.50 Dr
07-31-06	Diaz, Rafael	July 16-31/06	J1237	5,600.00	0.00	39,712.50 Dr
07-31-06	Huffels, Harry	July 16-31/06	J1238	5,600.00	0.00	45,312.50 Dr
07-31-06	Zuniga Morales, Gonzalo	July 16-31/06	J1239	3,300.00	0.00	48,612.50 Dr
07-31-06	Brett, Ian	July 16-31/06	J1240	4,000.00	0.00	52,612.50 Dr
07-31-06	Rasmussen, Kristian	July 16-31/06	J1241	4,000.00	0.00	56,612.50 Dr
07-31-06	Chambers, Erl or Tara-Lee	July 16-31/06	J1242	4,800.00	0.00	61,412.50 Dr
08-15-06	Gifford, Lee or Jaime	Aug 15/06 AH	J2	4,200.00	0.00	65,612.50 Dr
08-15-06	Diaz, Rafael	Aug 15/06 AH	J3	4,900.00	0.00	70,512.50 Dr
08-15-06	Huffels, Harry	Aug 15/06 AH	J4	3,500.00	0.00	74,012.50 Dr
08-15-06	Zuniga Morales, Gonzalo	Aug 15/06 AH	J5	2,200.00	0.00	76,212.50 Dr
08-15-06	Brett, Ian	Aug 15/06 AH	J6	2,500.00	0.00	78,712.50 Dr
08-15-06	Rasmussen, Kristian	Aug 15/06 AH	J7	2,000.00	0.00	80,712.50 Dr
08-15-06	Chambers, Erl or Tara-Lee	Aug 15/06 AH	J8	1,500.00	0.00	82,212.50 Dr
08-31-06	Gifford, Lee or Jaime	Aug 31/06 AH	J111	1,500.00	0.00	83,712.50 Dr
08-31-06	Diaz, Rafael	Aug 16-31 AH	J116	1,750.00	0.00	85,462.50 Dr
08-31-06	Huffels, Harry	Aug 16-31 AH	J117	2,800.00	0.00	88,262.50 Dr
08-31-06	Zuniga Morales, Gonzalo	Aug 1 & 2 AH	J118	550.00	0.00	88,812.50 Dr
08-31-06	Zuniga Morales, Gonzalo	Aug 16-31 AH	J119	2,200.00	0.00	91,012.50 Dr
08-31-06	Brett, Ian	Aug 16-31 AH	J120	4,000.00	0.00	95,012.50 Dr

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
08-31-06	Moore, Patrick	Aug 16-31 AH	J121	2,000.00	0.00	97,012.50 Dr
08-31-06	Chambers, Erl or Tara-Lee	Aug 16-31 AH	J122	4,800.00	0.00	101,812.50 Dr
09-15-06	Gifford, Lee or Jaime	Sept 1-15 AH	J151	4,500.00	0.00	106,312.50 Dr
09-15-06	Diaz, Rafael	Sept 1-15 AH	J152	5,250.00	0.00	111,562.50 Dr
09-15-06	Huffels, Harry	Sept 1-15 AH	J153	5,250.00	0.00	116,812.50 Dr
09-15-06	Zuniga Morales, Gonzalo	Sept 1-15 AH	J154	4,125.00	0.00	120,937.50 Dr
09-15-06	Brett, Ian	Sept 1-15 AH	J155	2,750.00	0.00	123,687.50 Dr
09-15-06	Moore, Patrick	Sept 1-15 AH	J156	3,750.00	0.00	127,437.50 Dr
09-15-06	Chambers, Erl or Tara-Lee	Sept 1-15 AH	J157	4,500.00	0.00	131,937.50 Dr
09-30-06	Gifford, Lee or Jaime	Sept 16-30 AH	J375	4,500.00	0.00	136,437.50 Dr
09-30-06	Diaz, Rafael	Sept 16-30 AH	J376	5,250.00	0.00	141,687.50 Dr
09-30-06	Huffels, Harry	Sept 16-30 AH	J377	5,250.00	0.00	146,937.50 Dr
09-30-06	Zuniga Morales, Gonzalo	Sept 16-30 AH	J378	3,575.00	0.00	150,512.50 Dr
09-30-06	Brett, Ian	Sept 16-30 AH	J379	2,000.00	0.00	152,512.50 Dr
09-30-06	Moore, Patrick	Sept 16-30 AH	J380	1,250.00	0.00	153,762.50 Dr
09-30-06	Chambers, Erl or Tara-Lee	Sept 16-30 AH	J381	4,500.00	0.00	158,262.50 Dr
09-30-06	Chambers, Erl or Tara-Lee	Bonus AH	J404	2,000.00	0.00	160,262.50 Dr
09-30-06	Zuniga Morales, Gonzalo	Bonus AH	J458	1,850.00	0.00	162,112.50 Dr
10-15-06	Gifford, Lee or Jaime	Oct 1-15/06	J483	4,500.00	0.00	166,612.50 Dr
10-15-06	Diaz, Rafael	Oct 1-15/06	J484	5,250.00	0.00	171,862.50 Dr
10-15-06	Huffels, Harry	Oct 1-15 AH	J485	5,250.00	0.00	177,112.50 Dr
10-15-06	Chambers, Erl or Tara-Lee	Oct 1-15 AH	J486	4,500.00	0.00	181,612.50 Dr
11-15-06	Gifford, Lee or Jaime	Nov 1-15/06	J766	600.00	0.00	182,212.50 Dr
11-15-06	Moore, Patrick	Bonus 2006	J767	2,000.00	0.00	**184,212.50** Dr
				181,612.50	0.00	
75071 Contracting - Field Crew Pers Exp						0.00 Dr
07-04-06	Brett, Ian	187695 CIGS	J1592	0.00	71.79	(71.79) Cr
07-04-06	A & D Expediting	187695 Ian	J1815	71.79	0.00	0.00 Dr
07-09-06	Rasmussen, Kristian	Laundry 7/9	J1846	0.00	10.00	(10.00) Cr
07-09-06	Brett, Ian	Laundry 7/9	J1850	0.00	10.00	(20.00) Cr
07-09-06	Gifford, Lee or Jaime	117652 Luandr	J1869	0.00	10.00	(30.00) Cr
07-09-06	Huffels, Harry	117651 Lndry	J1870	0.00	10.00	(40.00) Cr
07-10-06	Brett, Ian	AirBed/Walmar	J1851	0.00	64.13	(104.13) Cr
07-10-06	Huffels, Harry	117651 Walmar	J1871	0.00	24.47	(128.60) Cr
07-11-06	Rasmussen, Kristian	LCB 7/11	J1847	0.00	11.36	(139.96) Cr
07-11-06	Rasmussen, Kristian	WalMart 7/11	J1848	0.00	12.26	(152.22) Cr
07-11-06	Brett, Ian	Costco 7/11	J1852	0.00	71.79	(224.01) Cr
07-13-06	Rasmussen, Kristian	Laundry 7/13	J1849	0.00	10.00	(234.01) Cr
07-16-06	Diaz, Rafael	117654 Grpper	J1872	0.00	42.79	(276.80) Cr
07-16-06	Huffels, Harry	117653 Insole	J1874	0.00	64.26	(341.06) Cr
07-17-06	Brett, Ian	Costco 7/17	J1853	0.00	71.79	(412.85) Cr
07-17-06	Diaz, Rafael	117654 Costco	J1873	0.00	71.79	(484.64) Cr
07-21-06	Rasmussen, Kristian	Dollar Store	J1844	0.00	4.28	(488.92) Cr
07-21-06	Rasmussen, Kristian	CIG 7/21	J1845	0.00	15.24	(504.16) Cr
07-21-06	Brett, Ian	Walmart 7/21	J1855	0.00	11.74	(515.90) Cr
07-25-06	Chambers, Erl or Tara-Lee	LCB 117658	J1392	0.00	29.39	(545.29) Cr
07-25-06	Brett, Ian	Costco 7/25	J1854	0.00	71.79	(617.08) Cr
07-25-06	Brett, Ian	Laundry 7/25	J1856	0.00	10.00	(627.08) Cr
07-31-06	Chambers, Erl or Tara-Lee	SaveOn 117658	J1393	0.00	74.69	(701.77) Cr
07-31-06	Gifford, Lee or Jaime	117659 Laundr	J1868	0.00	10.00	(711.77) Cr
08-01-06	Huffels, Harry	Air Canada	J65	0.00	822.86	(1,534.63) Cr
08-01-06	Diaz, Rafael	Salv Army7/10	J164	0.00	5.50	(1,540.13) Cr
08-01-06	Diaz, Rafael	Val Vill 7/10	J165	0.00	5.99	(1,546.12) Cr
08-01-06	A & D Expediting	187699	J184	145.69	0.00	(1,400.43) Cr
08-01-06	A & D Expediting	187697	J185	21.37	0.00	(1,379.06) Cr
08-01-06	A & D Expediting	187698	J186	11.18	0.00	(1,367.88) Cr
08-01-06	Brett, Ian	Costco 7/31	J223	0.00	71.79	(1,439.67) Cr
08-01-06	Zuniga Morales, Gonzalo	Can Post 7/9	J333	0.00	6.49	(1,446.16) Cr
08-01-06	Zuniga Morales, Gonzalo	Can Post 7/28	J335	0.00	1.40	(1,447.56) Cr
08-01-06	Zuniga Morales, Gonzalo	Lond Drug7/31	J337	0.00	11.99	(1,459.55) Cr
08-01-06	Gifford, Scott - Alberts Hump	Sheffield/Son	J707	0.00	89.26	(1,548.81) Cr
08-01-06	Gifford, Scott - Alberts Hump	Sheffield & S	J708	0.00	84.90	(1,633.71) Cr
08-01-06	Gifford, Scott - Alberts Hump	IRL 158639	J709	0.00	256.75	(1,890.46) Cr
08-01-06	A & D Expediting	187700 Shefld	J753	84.90	0.00	(1,805.56) Cr
08-01-06	A & D Expediting	187700 IRL	J754	256.67	0.00	(1,548.89) Cr
08-01-06	A & D Expediting	117657 Shfld	J763	89.26	0.00	(1,459.63) Cr
08-01-06	A & D Expediting	117658	J817	104.08	0.00	(1,355.55) Cr
08-01-06	A & D Expediting	117656	J818	18.62	0.00	(1,336.93) Cr
08-01-06	A & D Expediting	117651	J819	24.47	0.00	(1,312.46) Cr
08-01-06	A & D Expediting	117653 Harry	J820	69.59	0.00	(1,242.87) Cr
08-01-06	A & D Expediting	117654 Raf	J825	114.58	0.00	(1,128.29) Cr
08-01-06	A & D Expediting	117655 Ian	J826	165.34	0.00	(962.95) Cr
08-01-06	Omega Travel Services	Air Can/Harry	J832	822.86	0.00	(140.09) Dr
08-01-06	A & D Expediting	IRL 8/01	J914	0.00	256.67	(396.76) Dr
08-08-06	Gifford, Scott - Alberts Hump	Misc 8/8	J221	0.00	87.50	(484.26) Dr
08-08-06	Brett, Ian	Costco 8/8	J224	0.00	71.79	(556.05) Dr
08-15-06	A & D Expediting	117667	J211	71.79	0.00	(484.26) Dr
08-15-06	A & D Expediting	117661	J215	29.85	0.00	(454.41) Dr

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
08-15-06	A & D Expediting	117665	J220	87.50	0.00	(366.91) Dr
08-15-06	A & D Expediting	117664	J222	143.58	0.00	(223.33) Dr
08-22-06	Diaz, Rafael	Costco 8/22	J212	0.00	71.79	(295.12) Dr
08-27-06	Chambers, Erl	BonVoy 8/27	J907	0.00	74.10	(369.22) Dr
08-27-06	Chambers, Erl or Tara-Lee	BonVoy 8/27	J908	0.00	79.80	(449.02) Dr
08-29-06	Gifford, Scott - Alberts Hump	Mark WorkWear	J259	0.00	42.79	(491.81) Dr
09-02-06	A & D Expediting	117673	J254	220.54	0.00	(271.27) Dr
09-02-06	Chambers, Erl or Tara-Lee	LCB 8/21	J255	0.00	29.39	(300.66) Dr
09-02-06	Chambers, Erl or Tara-Lee	Costco 8/21	J256	0.00	71.79	(372.45) Dr
09-02-06	Chambers, Erl or Tara-Lee	LCB 8/28	J257	0.00	47.57	(420.02) Dr
09-02-06	Chambers, Erl or Tara-Lee	Costco 8/29	J258	0.00	71.79	(491.81) Dr
09-02-06	Gifford, Scott - Alberts Hump	Scheffield	J260	0.00	87.50	(579.31) Dr
09-02-06	Brett, Ian	Costco 8/28	J264	0.00	71.78	(651.09) Dr
09-02-06	Brett, Ian	Costco 8/21	J265	0.00	71.79	(722.88) Cr
09-02-06	A & D Expediting	117670	J266	143.57	0.00	(579.31) Dr
09-02-06	A & D Expediting	LCB 9/02	J909	0.00	149.38	(728.69) Cr
09-02-06	A & D Expediting	117672	J911	0.00	13.29	(741.98) Cr
09-02-06	A & D Expediting	IRL 9/2	J912	0.00	220.54	(962.52) Cr
09-03-06	A & D Expediting	117672	J261	130.29	0.00	(832.23) Cr
09-03-06	A & D Expediting	117671	J262	32.09	0.00	(800.14) Cr
09-03-06	Huffels, Harry	Marks WorkWea	J263	0.00	32.09	(832.23) Cr
09-04-06	Moore, Patrick	Markswork 9/4	J319	0.00	13.90	(846.13) Cr
09-05-06	A & D Expediting	Costco 9/5	J915	0.00	28.29	(874.42) Cr
09-15-06	A & D Expediting	117679	J304	101.60	0.00	(772.82) Cr
09-15-06	A & D Expediting	117680	J309	13.90	0.00	(758.92) Cr
09-15-06	Huffels, Harry	Shoppers 9/9	J311	0.00	40.69	(799.61) Cr
09-15-06	Huffels, Harry	MArkswork9/6	J315	0.00	44.87	(844.48) Cr
09-15-06	Huffels, Harry	Markswork9/12	J317	0.00	16.04	(860.52) Cr
09-15-06	A & D Expediting	117681	J322	148.85	0.00	(711.67) Dr
09-15-06	Chambers, Erl or Tara-Lee	Costco 9/5	J323	71.79	0.00	(639.88) Dr
09-15-06	Chambers, Erl or Tara-Lee	LCB 9/6	J324	44.98	0.00	(594.90) Dr
09-15-06	Chambers, Erl or Tara-Lee	Markswork9/12	J325	32.08	0.00	(562.82) Dr
09-15-06	A & D Expediting	117682	J326	71.79	0.00	(491.03) Dr
09-15-06	Chambers, Erl or Tara-Lee	Costco 9/5	J327	0.00	71.79	(562.82) Dr
09-15-06	A & D Expediting	117683	J328	134.34	0.00	(428.48) Dr
09-15-06	Gifford, Scott - Alberts Hump	Supplies 9/6	J329	0.00	68.72	(497.20) Dr
09-15-06	Gifford, Scott - Alberts Hump	Supplies 9/06	J330	0.00	65.62	(562.82) Dr
09-15-06	A & D Expediting	117683 LCB	J758	68.72	0.00	(494.10) Dr
09-15-06	A & D Expediting	117683 LCB	J759	65.62	0.00	(428.48) Dr
09-15-06	A & D Expediting	Supplies 9/15	J910	0.00	148.85	(577.33) Dr
09-15-06	A & D Expediting	LCB 9/15	J913	0.00	134.34	(711.67) Dr
09-18-06	Huffels, Harry	LCB 9/18	J475	0.00	58.31	(769.98) Cr
09-18-06	Huffels, Harry	MarksWW 9/18	J476	0.00	117.68	(887.66) Cr
09-18-06	Chambers, Erl or Tara-Lee	LCB 9/18	J478	0.00	47.57	(935.23) Cr
09-18-06	Chambers, Erl or Tara-Lee	SaveOn 9/18	J479	0.00	82.35	(1,017.58) Cr
09-18-06	Gifford, Scott - Alberts Hump	LCB 9/18	J705	0.00	44.72	(1,062.30) Cr
09-26-06	Chambers, Erl or Tara-Lee	LCB 9/26	J480	0.00	99.50	(1,161.80) Cr
09-28-06	Huffels, Harry	LCB 9/28	J477	0.00	61.16	(1,222.96) Cr
09-28-06	Chambers, Erl or Tara-Lee	Costco 9/28	J481	0.00	149.38	(1,372.34) Cr
09-28-06	Gifford, Scott - Alberts Hump	Sheffield	J706	0.00	87.50	(1,459.84) Cr
09-30-06	A & D Expediting	LCB 117688	J745	58.31	0.00	(1,401.53) Cr
09-30-06	A & D Expediting	117688 Marks	J746	117.68	0.00	(1,283.85) Cr
09-30-06	A & D Expediting	117688 LCB	J747	61.06	0.00	(1,222.79) Cr
09-30-06	A & D Expediting	117690 LCB	J748	47.57	0.00	(1,175.22) Cr
09-30-06	A & D Expediting	117690 LCB	J750	99.50	0.00	(1,075.72) Cr
09-30-06	A & D Expediting	117690 Costco	J751	149.38	0.00	(926.34) Cr
09-30-06	A & D Expediting	117689 LCB	J755	44.72	0.00	(881.62) Cr
09-30-06	A & D Expediting	117689 Shfld	J756	87.50	0.00	(794.12) Cr
09-30-06	A & D Expediting	117690 SaveOn	J761	82.35	0.00	(711.77) Cr
12-31-06	Graham, Cam - Personal Expenses	YTD Charges	J993	449.08	0.00	**(262.69)** Cr
				4,810.43	5,073.12	
75072 Wages - Project Manager						0.00 Dr
06-30-06	Jun 16-30/06, Gifford, Scott - Alberts	4010	J1457	1,600.00	0.00	1,600.00 Dr
07-15-06	Gifford, Scott - Alberts Hump	July 1-15/06	J1252	3,200.00	0.00	4,800.00 Dr
07-31-06	Gifford, Scott	7004	J1384	6,656.00	0.00	11,456.00 Dr
08-15-06	Gifford, Scott	7019	J1	5,824.00	0.00	17,280.00 Dr
08-31-06	Gifford, Scott	7039	J110	2,080.00	0.00	19,360.00 Dr
09-15-06	Gifford, Scott	7053	J150	6,240.00	0.00	25,600.00 Dr
09-30-06	Gifford, Scott	7076	J397	6,240.00	0.00	31,840.00 Dr
10-15-06	Gifford, Scott	7097	J482	6,240.00	0.00	38,080.00 Dr
11-06-06	Gifford, Scott	7132	J703	2,080.00	0.00	**40,160.00** Dr
				38,080.00	0.00	
75074 Contracting - Expediting						0.00 Dr
07-08-06	A & D Expediting	08156	J1074	1,040.00	0.00	1,040.00 Dr
07-13-06	A & D Expediting	08161	J1345	637.50	0.00	1,677.50 Dr
07-21-06	A & D Expediting	08166	J1382	982.50	0.00	2,660.00 Dr

Other Documented Costs for Investigation

	Date	Comment	Source #	JE#	Debits	Credits	Balance	
	07-27-06	A & D Expediting	08168	J1404	1,534.00	0.00	4,194.00	Dr
	08-03-06	A & D Expediting	8176	J101	1,140.00	0.00	5,334.00	Dr
	08-10-06	A & D Expediting	8180	J72	1,490.00	0.00	6,824.00	Dr
	08-17-06	A & D Expediting	8183	J106	318.75	0.00	7,142.75	Dr
	08-24-06	A & D Expediting	08186	J210	930.00	0.00	8,072.75	Dr
	09-01-06	A & D Expediting	08192	J248	1,416.00	0.00	9,488.75	Dr
	09-08-06	A & D Expediting	08197	J355	1,221.00	0.00	10,709.75	Dr
	09-14-06	A & D Expediting	08200	J331	1,225.00	0.00	11,934.75	Dr
	09-20-06	A & D Expediting	468855	J593	1,467.50	0.00	13,402.25	Dr
	09-30-06	A & D Expediting	468859	J628	2,195.00	0.00	15,597.25	Dr
	10-31-06	A & D Expediting	468870	J645	555.00	0.00	**16,152.25**	Dr
					16,152.25	0.00		
75080	Consulting - Engineers						0.00	Dr
75082	Consulting - Geologists						0.00	Dr
	10-11-06	B.K. (Barney) Bowen	Oct 11 AH	J578	3,612.50	0.00	**3,612.50**	Dr
					3,612.50	0.00		
75084	Consulting - Geophysical						0.00	Dr
75086	Consulting - Proespectors						0.00	Dr
75090	Drilling, Mob & DeMob						0.00	Dr
	10-15-06	Energold Drilling Corp.	Sept 30 Drill	J807	92,236.70	0.00	92,236.70	Dr
	10-15-06	Energold Drilling Corp.	Oct 15 Drill	J808	37,163.78	0.00	**129,400.48**	Dr
					129,400.48	0.00		
75100	Equipment Repairs & Maintenance						0.00	Dr
	06-23-06	Lordco Auto Parts	256721	J1000	16.07	0.00	16.07	Dr
	06-24-06	A & D Expediting	BC Alignment	J1036	68.91	0.00	84.98	Dr
	06-24-06	A & D Expediting	NR Motors	J1037	17.07	0.00	102.05	Dr
	07-19-06	A & D Expediting	PG Yamaha	J1454	23.01	0.00	125.06	Dr
	07-25-06	A & D Expediting	PG Yamaha7/25	J1456	64.52	0.00	189.58	Dr
	07-25-06	A & D Expediting	Praxair 7/25	J1889	44.28	0.00	233.86	Dr
	07-29-06	A & D Expediting	PG Yamah 7/29	J1878	324.85	0.00	558.71	Dr
	07-29-06	A & D Expediting	PG Yama 7/29	J1879	106.47	0.00	665.18	Dr
	07-31-06	A & D Expediting	Eecol 7/31	J1885	51.41	0.00	716.59	Dr
	08-04-06	A & D Expediting	CC Ind 37991	J100	481.50	0.00	1,198.09	Dr
	08-08-06	A & D Expediting	Westrn Equp	J828	18.46	0.00	1,216.55	Dr
	08-18-06	A & D Expediting	CC Ind. 8/18	J201	106.47	0.00	1,323.02	Dr
	08-26-06	A & D Expediting	Yamaha 8/26	J227	103.23	0.00	1,426.25	Dr
	08-26-06	A & D Expediting	Battery Dirct	J228	5.35	0.00	1,431.60	Dr
	08-28-06	A & D Expediting	Simson Maxwel	J240	57.80	0.00	1,489.40	Dr
	08-29-06	A & D Expediting	NR Motors8/29	J245	2.14	0.00	1,491.54	Dr
	08-29-06	A & D Expediting	Forest Power	J246	16.05	0.00	1,507.59	Dr
	08-31-06	A & D Expediting	IRL 8/31	J249	1,481.95	0.00	2,989.54	Dr
	08-31-06	A & D Expediting	North Constr	J250	1,140.62	0.00	4,130.16	Dr
	09-05-06	A & D Expediting	Yamaha 9/5	J340	564.90	0.00	4,695.06	Dr
	09-05-06	A & D Expediting	Yamaha 9/5	J341	202.67	0.00	4,897.73	Dr
	09-05-06	A & D Expediting	Wsetrn Equipm	J344	148.73	0.00	5,046.46	Dr
	09-06-06	A & D Expediting	Yamaha 9/6	J348	59.17	0.00	5,105.63	Dr
	09-12-06	A & D Expediting	Yamaha 9/12	J302	787.85	0.00	5,893.48	Dr
	09-12-06	A & D Expediting	Sim/Max 9/12	J303	10.68	0.00	5,904.16	Dr
	09-18-06	A & D Expediting	Sim Mxwl65378	J590	107.02	0.00	6,011.18	Dr
	09-18-06	A & D Expediting	Andrew Sheret	J591	35.63	0.00	6,046.81	Dr
	10-01-06	A & D Expediting	Chieftan93924	J633	16.02	0.00	**6,062.83**	Dr
					6,062.83	0.00		
75130	Frieght						0.00	Dr
	06-13-06	6785G, Raven Wear	Visa 6467	J1013	280.00	0.00	280.00	Dr
	07-18-06	374567, New Line Products	Amex (3733)	J1818	75.00	0.00	355.00	Dr
	07-21-06	Bandstra Transportation Systems Ltd	V182311	J1230	782.69	0.00	1,137.69	Dr
	07-28-06	375864, New Line Products	Amex (3733)	J1819	75.00	0.00	1,212.69	Dr
	08-11-06	Bandstra Transportation Systems Ltd	P188040	J147	452.57	0.00	1,665.26	Dr
	08-21-06	A & D Expediting	Bandstra 8/21	J204	91.44	0.00	1,756.70	Dr
	08-24-06	372934, Canadian Freightways	Amex (3733)	J365	262.58	0.00	2,019.28	Dr
	08-28-06	872971, Canadian Freightways	Amex (3733)	J366	707.13	0.00	2,726.41	Dr
	09-09-06	Bandstra Transportation Systems Ltd	P191553	J393	144.18	0.00	2,870.59	Dr
	09-15-06	Bandstra Transportation Systems Ltd	P192296	J575	252.26	0.00	3,122.85	Dr
	09-18-06	Deakin Equipment	30252	J572	22.00	0.00	3,144.85	Dr
	09-21-06	Bandstra Transportation Systems Ltd	P192956	J574	301.09	0.00	3,445.94	Dr
	09-28-06	A & D Expediting	Praxair 9/28	J625	24.13	0.00	3,470.07	Dr
	10-02-06	Deakin Equipment	30914	J573	17.00	0.00	3,487.07	Dr
	10-02-06	Bandstra Transportation Systems Ltd	P194310	J577	177.00	0.00	3,664.07	Dr
	10-02-06	A & D Expediting	DHL743987418	J631	14.01	0.00	3,678.08	Dr
	10-12-06	Bandstra Transportation Systems Ltd	P195601	J576	231.94	0.00	3,910.02	Dr
	10-12-06	A & D Expediting	Praxair 10/12	J637	34.05	0.00	**3,944.07**	Dr
					3,944.07	0.00		

Other Documented Costs for Investigation

	Date	Comment	Source #	JE#	Debits	Credits	Balance
75140 Fuel							0.00 Dr
	06-21-06	Gifford, Scott - Cash purchases	Coop Gas Bar	J1064	252.43	0.00	252.43 Dr
	06-21-06	Fox & Hounds Beer & Wine	110994	J1714	23.57	0.00	276.00 Dr
	06-23-06	Gifford, Scott - Alberts Hump	OtterCoop6/23	J1672	4.00	0.00	280.00 Dr
	06-23-06	Gifford, Scott - Alberts Hump	Mohawk 6/23	J1673	105.43	0.00	385.43 Dr
	06-24-06	200710, Chevron	Cash	J1670	376.16	0.00	761.59 Dr
	06-24-06	232731, Petro-Canada	Cash	J1671	35.76	0.00	797.35 Dr
	06-25-06	Gifford, Scott - Alberts Hump	Race Trac Fue	J1675	34.35	0.00	831.70 Dr
	06-26-06	Mackenzie Fuels (1987) Ltd.	48859	J997	547.38	0.00	1,379.08 Dr
	06-26-06	Mackenzie Fuels (1987) Ltd.	48847	J1209	3,930.95	0.00	5,310.03 Dr
	07-18-06	Mackenzie Fuels (1987) Ltd.	49676	J1839	3,593.34	0.00	8,903.37 Dr
	07-19-06	A & D Expediting	Dels Propane	J1381	87.95	0.00	8,991.32 Dr
	07-22-06	A & D Expediting	Dels Prop7/22	J1433	770.83	0.00	9,762.15 Dr
	07-24-06	Mackenzie Fuels (1987) Ltd.	49747	J1838	5,034.19	0.00	14,796.34 Dr
	07-26-06	A & D Expediting	Del Prop 7/26	J1401	359.29	0.00	15,155.63 Dr
	08-01-06	A & D Expediting	DelsProp62136	J74	42.75	0.00	15,198.38 Dr
	08-01-06	Fox & Hounds Beer & Wine, reclass	110994	J960	0.00	23.57	15,174.81 Dr
	08-15-06	A & D Expediting	Dels Prop8/15	J104	107.77	0.00	15,282.58 Dr
	08-21-06	Mackenzie Fuels (1987) Ltd.	50608	J179	563.20	0.00	15,845.78 Dr
	08-21-06	Huffels, Harry - Cash Receipts	Cmpbl Gas	J543	37.75	0.00	15,883.53 Dr
	08-23-06	Mackenzie Fuels (1987) Ltd.	50636	J181	8,697.29	0.00	24,580.82 Dr
	08-29-06	A & D Expediting	Dels Prop8/29	J242	621.84	0.00	25,202.66 Dr
	08-31-06	Mackenzie Fuels (1987) Ltd.	51041	J180	1,004.87	0.00	26,207.53 Dr
	09-05-06	Mackenzie Fuels (1987) Ltd.	51075	J396	0.00	1,550.00	24,657.53 Dr
	09-06-06	A & D Expediting	Chevron 9/6	J345	68.37	0.00	24,725.90 Dr
	09-06-06	A & D Expediting	Dels Prop 9/6	J346	74.99	0.00	24,800.89 Dr
	09-07-06	Mackenzie Fuels (1987) Ltd.	5113	J395	796.63	0.00	25,597.52 Dr
	09-18-06	Mackenzie Fuels (1987) Ltd.	51469	J569	2,189.58	0.00	27,787.10 Dr
	09-18-06	A & D Expediting	Esso 88642	J585	205.44	0.00	27,992.54 Dr
	09-18-06	A & D Expediting	DelProp 62972	J589	851.46	0.00	28,844.00 Dr
	09-26-06	Mackenzie Fuels (1987) Ltd.	51631	J570	9,385.44	0.00	38,229.44 Dr
	09-28-06	A & D Expediting	DelsProp63129	J624	50.18	0.00	38,279.62 Dr
	09-28-06	A & D Expediting	Esso 88992	J626	821.76	0.00	39,101.38 Dr
	10-05-06	Mackenzie Fuels (1987) Ltd.	52020	J568	7,748.32	0.00	46,849.70 Dr
	10-05-06	A & D Expediting	DelsProp63232	J640	265.98	0.00	47,115.68 Dr
	10-11-06	Gifford, Scott - Cash purchases	Wndy Pt Gas	J674	228.55	0.00	47,344.23 Dr
	10-12-06	A & D Expediting	DelsProp63317	J638	0.00	654.76	46,689.47 Dr
	10-13-06	A & D Expediting	Chevron10/13	J642	3.73	0.00	46,693.20 Dr
	10-13-06	A & D Expediting	Chvron 10/13	J643	3.73	0.00	46,696.93 Dr
	10-13-06	Chevron	3529288	J651	96.23	0.00	46,793.16 Dr
	10-13-06	Gifford, Scott - Cash purchases	Petro Cda	J665	160.49	0.00	46,953.65 Dr
	10-16-06	Gifford, Scott - Cash purchases	Esso 10/16	J666	94.35	0.00	47,048.00 Dr
	10-17-06	Ryder Truck Rental #2965	0769600343895	J527	172.78	0.00	47,220.78 Dr
	10-17-06	A & D Expediting	DelsProp63392	J644	88.45	0.00	47,309.23 Dr
	10-19-06	Gifford, Scott - Cash purchases	Pet-Can 10/19	J670	94.34	0.00	47,403.57 Dr
	10-21-06	Gifford, Scott - Cash purchases	Shell 10/21	J678	93.15	0.00	47,496.72 Dr
	10-22-06	Gifford, Scott - Cash purchases	Shell 10/22	J672	44.70	0.00	47,541.42 Dr
	10-23-06	A & D Expediting	DelsProp63175	J639	79.48	0.00	47,620.90 Dr
	10-24-06	Mackenzie Fuels (1987) Ltd.	52734	J740	0.00	400.00	47,220.90 Dr
	10-27-06	Gifford, Scott - Cash purchases	Shell 10/27	J671	98.28	0.00	**47,319.18** Dr
					49,947.51	2,628.33	
75150 Insurance							0.00 Dr
75160 Interest & Carrying Charges							0.00 Dr
75170 Legal Fees							0.00 Dr
	09-25-06	Fraser Milner Casgrain LLP	2441102	J552	2,824.37	0.00	**2,824.37** Dr
					2,824.37	0.00	
75180 Mapping							0.00 Dr
	07-04-06	S.J.V. Consultants Ltd.	SJV06724	J1323	1,800.00	0.00	**1,800.00** Dr
					1,800.00	0.00	
75190 Mineral Rights/Claims							0.00 Dr
	06-20-06	Minister of Finance, Mineral Claims	110047863	J1641	10.00	0.00	10.00 Dr
	08-01-06	Paul A Hawkins	2005-088-01	J374	570.44	0.00	580.44 Dr
	11-06-06	Minister of Finance, Mineral Claims	110062053	J699	15,819.20	0.00	**16,399.64** Dr
					16,399.64	0.00	
75200 Field Supplies							0.00 Dr
	06-13-06	6785G, Raven Wear	Visa 6467	J1013	1,600.00	0.00	1,600.00 Dr
	06-14-06	060459, Vancouver Petrographics Ltd.	Visa 6467	J1012	161.88	0.00	1,761.88 Dr
	06-14-06	Vancouver Petrographics, reclass	Visa 6467	J1999	0.00	161.88	1,600.00 Dr
	06-19-06	Scott 6/19, Wal-Mart	Cash	J1044	74.75	0.00	1,674.75 Dr
	06-20-06	Deakin Equipment	27701	J1005	1,524.22	0.00	3,198.97 Dr

Guardsmen Resources Inc..

General Ledger Report 06/01/2006 to 12/31/2006
Sorted by: Date

ALBERTS HUMP/RANCH 2006 COST STATEMENT DETAILS

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
06-21-06	0534997, Handy Appliance Service	Cash	J1046	1,665.00	0.00	4,863.97 Dr
06-22-06	Deakin Equipment	27796	J1004	877.94	0.00	5,741.91 Dr
06-24-06	A & D Expediting	Central Build	J1038	29.55	0.00	5,771.46 Dr
06-30-06	Western Equipment Ltd.	799212	J1020	13.23	0.00	5,784.69 Dr
06-30-06	A & D Expediting	Chieftain6/30	J1021	49.10	0.00	5,833.79 Dr
07-01-06	A & D Expediting	Home Dept 7/1	J1022	14.82	0.00	5,848.61 Dr
07-03-06	A & D Expediting	Hme Dept 7/3	J1023	293.93	0.00	6,142.54 Dr
07-04-06	A & D Expediting	PG Leisure	J1024	81.81	0.00	6,224.35 Dr
07-04-06	A & D Expediting	Stokes 7/4	J1028	16.03	0.00	6,240.38 Dr
07-04-06	A & D Expediting	Nedco 7/06	J1032	121.27	0.00	6,361.65 Dr
07-04-06	A & D Expediting	Acklands 7/4	J1033	120.15	0.00	6,481.80 Dr
07-04-06	A & D Expediting	Kal Tire 7/4	J1034	321.00	0.00	6,802.80 Dr
07-05-06	A & D Expediting	Praxair 7/5	J1073	15.00	0.00	6,817.80 Dr
07-11-06	A & D Expediting	Hoem Dep 7/11	J1340	183.14	0.00	7,000.94 Dr
07-11-06	A & D Expediting	Bon Voyage Sp	J1341	93.72	0.00	7,094.66 Dr
07-15-06	A & D Expediting	DSL 177202	J1361	5,240.27	0.00	12,334.93 Dr
07-16-06	A & D Expediting	Cdn Tire 7/16	J1352	139.08	0.00	12,474.01 Dr
07-17-06	A & D Expediting	Cdn Tire 7/17	J1353	0.00	69.54	12,404.47 Dr
07-17-06	A & D Expediting	Western Equip	J1362	274.82	0.00	12,679.29 Dr
07-17-06	A & D Expediting	Ind Industria	J1363	263.39	0.00	12,942.68 Dr
07-18-06	374567, New Line Products	Amex (3733)	J1818	403.05	0.00	13,345.73 Dr
07-21-06	A & D Expediting	Acklands 7/21	J1877	62.51	0.00	13,408.24 Dr
07-22-06	A & D Expediting	Northern Hard	J1436	224.69	0.00	13,632.93 Dr
07-22-06	A & D Expediting	North Hardwar	J1437	276.85	0.00	13,909.78 Dr
07-22-06	A & D Expediting	Hobby 196863	J1438	321.00	0.00	14,230.78 Dr
07-22-06	A & D Expediting	Dollar Saver	J1439	713.26	0.00	14,944.04 Dr
07-22-06	A & D Expediting	DollarSav7/22	J1440	24.57	0.00	14,968.61 Dr
07-22-06	A & D Expediting	Dllr Save7/22	J1441	28.68	0.00	14,997.29 Dr
07-22-06	A & D Expediting	Home Dep 7/22	J1442	403.36	0.00	15,400.65 Dr
07-25-06	A & D Expediting	Ind Rep159353	J1417	129.48	0.00	15,530.13 Dr
07-28-06	375864, New Line Products	Amex (3733)	J1819	537.40	0.00	16,067.53 Dr
07-31-06	Deakin Equipment	29531	J1283	510.38	0.00	16,577.91 Dr
07-31-06	A & D Expediting	Cdn Tire 7/31	J1881	239.68	0.00	16,817.59 Dr
07-31-06	A & D Expediting	Amco 7/31	J1882	37.94	0.00	16,855.53 Dr
07-31-06	A & D Expediting	And Shert7/31	J1883	6.53	0.00	16,862.06 Dr
07-31-06	A & D Expediting	Ind Suppl7/31	J1884	72.23	0.00	16,934.29 Dr
07-31-06	A & D Expediting	Home Bdlg7/31	J1886	75.95	0.00	17,010.24 Dr
07-31-06	A & D Expediting	And Sher 7/31	J1887	3.74	0.00	17,013.98 Dr
07-31-06	A & D Expediting	Nrthn Hardwar	J1888	2.13	0.00	17,016.11 Dr
08-01-06	A & D Expediting	Walmart 8/01	J91	63.61	0.00	17,079.72 Dr
08-01-06	A & D Expediting	HomeDep 8/1	J94	43.01	0.00	17,122.73 Dr
08-01-06	A & D Expediting	HomeDep 8/1	J95	162.45	0.00	17,285.18 Dr
08-01-06	A & D Expediting	Irly Bldg3202	J96	19.24	0.00	17,304.42 Dr
08-01-06	A & D Expediting	Wllms Petro	J99	229.17	0.00	17,533.59 Dr
08-01-06	Gifford, Scott - Cash purchases	Army/Navy	J673	60.99	0.00	17,594.58 Dr
08-01-06	A & D Expediting	Kal Tire 7 /4	J906	210.43	0.00	17,805.01 Dr
08-04-06	Economou Bookkeeping Services	972	J62	235.38	0.00	18,040.39 Dr
08-05-06	A & D Expediting	Ind Repro 8/5	J225	0.00	120.47	17,919.92 Dr
08-07-06	A & D Expediting	HomeDep 8/7	J84	27.31	0.00	17,947.23 Dr
08-08-06	A & D Expediting	IRL 159956	J69	989.75	0.00	18,936.98 Dr
08-08-06	A & D Expediting	Cap Bldg32260	J70	846.69	0.00	19,783.67 Dr
08-08-06	A & D Expediting	Gate Keys	J88	4.92	0.00	19,788.59 Dr
08-09-06	A & D Expediting	Canco Hose	J71	92.93	0.00	19,881.52 Dr
08-15-06	A & D Expediting	Canco 8/15	J103	31.73	0.00	19,913.25 Dr
08-15-06	A & D Expediting	Andrew 8/15	J105	20.35	0.00	19,933.60 Dr
08-16-06	060656, Vancouver Petrographics Ltd.	1018	J813	1,757.90	0.00	21,691.50 Dr
08-17-06	Gifford, Scott - Cash purchases	LD 8/17	J675	53.48	0.00	21,744.98 Dr
08-18-06	Huffels, Harry - Cash Receipts	Frontier Bldg	J541	5.34	0.00	21,750.32 Dr
08-19-06	A & D Expediting	Doll Svr 8/19	J198	96.30	0.00	21,846.62 Dr
08-21-06	A & D Expediting	Irly Bldg8/21	J203	9.63	0.00	21,856.25 Dr
08-21-06	Huffels, Harry - Cash Receipts	Rona 8/21	J542	76.70	0.00	21,932.95 Dr
08-21-06	Huffels, Harry - Cash Receipts	Self Stor	J546	47.01	0.00	21,979.96 Dr
08-22-06	A & D Expediting	Bon Voy 08/22	J205	109.31	0.00	22,089.27 Dr
08-22-06	A & D Expediting	Hm Dep 8/22	J206	101.26	0.00	22,190.53 Dr
08-22-06	A & D Expediting	Hm Dep 8/22	J207	14.98	0.00	22,205.51 Dr
08-22-06	A & D Expediting	Eecol 8/22	J209	618.78	0.00	22,824.29 Dr
08-24-06	Huffels, Harry - Cash Receipts	Hm Depot	J545	9.85	0.00	22,834.14 Dr
08-24-06	Huffels, Harry - Cash Receipts	Acklands 8/24	J547	48.76	0.00	22,882.90 Dr
08-25-06	Philip Terrault	0523	J421	3,539.03	0.00	26,421.93 Dr
08-26-06	A & D Expediting	Nrthn Hardwr	J226	11.74	0.00	26,433.67 Dr
08-26-06	A & D Expediting	IRL 8/26	J229	45.08	0.00	26,478.75 Dr
08-28-06	A & D Expediting	IRL 8/28	J237	1,006.82	0.00	27,485.57 Dr
08-29-06	A & D Expediting	Hm Dep 8/29	J241	42.76	0.00	27,528.33 Dr
08-29-06	A & D Expediting	IRLY 8/29	J247	60.40	0.00	27,588.73 Dr
09-05-06	A & D Expediting	HomeDep 9/5	J275	0.00	20.30	27,568.43 Dr
09-05-06	A & D Expediting	Ind Supply9/5	J279	15.87	0.00	27,584.30 Dr
09-05-06	A & D Expediting	Guillevin 9/5	J343	69.92	0.00	27,654.22 Dr
09-06-06	A & D Expediting	Cdn Tire 9/6	J281	8.54	0.00	27,662.76 Dr
09-06-06	A & D Expediting	Irly Bldg 9/6	J347	32.21	0.00	27,694.97 Dr
09-06-06	A & D Expediting	IRL Ind Repro	J349	1,525.73	0.00	29,220.70 Dr

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
09-15-06	A & D Expediting	Landry 7429	J594	46.00	0.00	29,266.70 Dr
09-15-06	A & D Expediting	Chieftan 9/15	J599	8.73	0.00	29,275.43 Dr
09-18-06	Deakin Equipment	30252	J572	1,155.60	0.00	30,431.03 Dr
09-18-06	A & D Expediting	IRL 161577	J584	989.75	0.00	31,420.78 Dr
09-18-06	A & D Expediting	Guillevin9/18	J586	73.32	0.00	31,494.10 Dr
09-18-06	A & D Expediting	Amco Whls	J587	48.47	0.00	31,542.57 Dr
09-18-06	A & D Expediting	IRLY 34133	J588	51.35	0.00	31,593.92 Dr
09-18-06	A & D Expediting	IIS 397633	J592	13.47	0.00	31,607.39 Dr
09-21-06	A & D Expediting	Laundry 7588	J608	85.00	0.00	31,692.39 Dr
09-27-06	Poly-Drill Drilling Systems Ltd.	4689	J571	699.58	0.00	32,391.97 Dr
09-27-06	A & D Expediting	BonVoy Sports	J616	314.49	0.00	32,706.46 Dr
09-27-06	A & D Expediting	Hm Dep 9/27	J617	130.93	0.00	32,837.39 Dr
09-28-06	A & D Expediting	Walmart 9/28	J623	8.39	0.00	32,845.78 Dr
09-28-06	A & D Expediting	IIS 398784	J627	573.71	0.00	33,419.49 Dr
09-28-06	A & D Expediting	Total Pet	J635	72.10	0.00	33,491.59 Dr
10-01-06	A & D Expediting	Laundry 7823	J632	30.00	0.00	33,521.59 Dr
10-02-06	Deakin Equipment	30914	J573	853.86	0.00	34,375.45 Dr
10-02-06	A & D Expediting	HomeDep 10/2	J629	51.92	0.00	34,427.37 Dr
10-13-06	A & D Expediting	IIS 162647	J641	0.00	1,177.00	33,250.37 Dr
10-23-06	Gifford, Scott - Cash purchases	Surfwoord Spl	J656	32.10	0.00	33,282.47 Dr
12-05-06	Vancouver Petrographics Ltd.	061008	J814	0.00	963.00	32,319.47 Dr
12-05-06	Gifford, Scott - Visa Charges	Surfwood66619	J935	380.57	0.00	**32,700.04** Dr
				35,212.23	2,512.19	
75210 Office Supplies						0.00 Dr
06-08-06	Davis & Henderson, Checks Printed	Bank Rec	J1739	106.34	0.00	106.34 Dr
07-04-06	A & D Expediting	Staples 7/4	J1026	30.17	0.00	136.51 Dr
07-04-06	A & D Expediting	Staples 7/4	J1027	5.74	0.00	142.25 Dr
07-07-06	Davis & Henderson - Laser checks	Bank Rec	J1753	105.73	0.00	247.98 Dr
07-11-06	A & D Expediting	Staples 7/11	J1343	86.33	0.00	334.31 Dr
07-22-06	A & D Expediting	Circuit City	J1444	16.04	0.00	350.35 Dr
08-03-06	Davis & Henderson, laser chk order	Bank Rec	J445	159.70	0.00	510.05 Dr
08-04-06	Economou Bookkeeping Services	972	J62	304.24	0.00	814.29 Dr
08-08-06	A & D Expediting	Costco 8/08	J87	121.31	0.00	935.60 Dr
08-08-06	79326, Staples	7091	J444	53.32	0.00	988.92 Dr
09-05-06	A & D Expediting	Staples 9/5	J273	18.56	0.00	1,007.48 Dr
09-05-06	A & D Expediting	Costco 9/5	J289	19.25	0.00	1,026.73 Dr
09-06-06	A & D Expediting	Staples 9/6	J352	44.47	0.00	1,071.20 Dr
09-12-06	A & D Expediting	HoeDep 9/12	J298	6.36	0.00	1,077.56 Dr
09-18-06	A & D Expediting	Staples 9/18	J602	69.44	0.00	**1,147.00** Dr
				1,147.00	0.00	
75220 Permits & Licenses						0.00 Dr
07-18-06	Economou Bookkeeping Services	964	J1158	24.20	0.00	**24.20** Dr
				24.20	0.00	
75240 Postage & Courier						0.00 Dr
06-24-06	Michael Renning - Reimbursements	Purolator0139	J999	36.08	0.00	36.08 Dr
06-24-06	Michael Renning - Reimbursements	Purolator REV	J1939	0.00	36.08	0.00 Dr
06-26-06	Greyhound Lines of Canada	24654920859	J1018	23.31	0.00	23.31 Dr
06-27-06	Greyhound Lines of Canada	71153841065	J1019	13.06	0.00	36.37 Dr
07-05-06	A & D Expediting	Greyhound 392	J1072	13.12	0.00	49.49 Dr
07-10-06	A & D Expediting	Greyhnd 7/10	J1338	13.12	0.00	62.61 Dr
07-15-06	A & D Expediting	Greyhnd 7/15	J1348	13.12	0.00	75.73 Dr
07-17-06	A & D Expediting	Greyhnd 7/17	J1370	13.12	0.00	88.85 Dr
07-18-06	Economou Bookkeeping Services	964	J1158	16.70	0.00	105.55 Dr
07-18-06	A & D Expediting	Greyhnd 7/18	J1377	19.27	0.00	124.82 Dr
07-18-06	A & D Expediting	Greyhnd 7/18	J1378	33.51	0.00	158.33 Dr
07-24-06	A & D Expediting	Greyhnd 7/24	J1425	13.12	0.00	171.45 Dr
07-28-06	A & D Expediting	Greyhnd 7/28	J1890	13.12	0.00	184.57 Dr
08-04-06	Economou Bookkeeping Services	972	J62	201.52	0.00	386.09 Dr
08-05-06	A & D Expediting	Gryhnd 8/5	J75	13.12	0.00	399.21 Dr
08-11-06	A & D Expediting	Gryhnd 8/11	J102	13.12	0.00	412.33 Dr
08-18-06	A & D Expediting	Grhnd 8/18	J197	13.12	0.00	425.45 Dr
08-28-06	A & D Expediting	Grhnd 8/28	J232	15.57	0.00	441.02 Dr
09-05-06	A & D Expediting	Gryhnd 9/5	J276	13.12	0.00	454.14 Dr
09-06-06	A & D Expediting	Grhnd 9/6	J280	13.12	0.00	467.26 Dr
09-15-06	Economou Bookkeeping Services	984	J191	65.65	0.00	532.91 Dr
09-18-06	A & D Expediting	Gryhnd 9/18	J605	13.12	0.00	546.03 Dr
09-21-06	A & D Expediting	Gryhnd 9/21	J607	13.12	0.00	559.15 Dr
09-29-06	A & D Expediting	Gryhnd 9/29	J609	32.29	0.00	591.44 Dr
10-02-06	A & D Expediting	Gryhnd 10/2	J630	13.12	0.00	604.56 Dr
10-03-06	Economou Bookkeeping Services	990	J462	60.67	0.00	665.23 Dr
10-06-06	A & D Expediting	Can Post 10/6	J636	8.40	0.00	673.63 Dr
10-17-06	Economou Bookkeeping Services	993	J466	22.32	0.00	695.95 Dr
10-25-06	Gifford, Scott - Cash purchases	Gryhnd 10/25	J676	23.46	0.00	**719.41** Dr

Other Documented Costs for Investigation

	Date	Comment	Source #	JE#	Debits	Credits	Balance
					755.49	36.08	
75252 Rentals - Light Equipment							0.00 Dr
	6/27/2006	Simson-Maxwell	X61743	J1146	18,975.34	0.00	18,975.34 Dr
	07-22-06	Good Guys Rental Depot Inc.	A8643-1	J1895	1,016.50	0.00	19,991.84 Dr
	09-26-06	Good Guys Rental Depot Inc.	A8643-2	J565	1,016.50	0.00	21,008.34 Dr
	10-10-06	Westcoast Drilling Supplies	6105649	J566	1,920.06	0.00	22,928.40 Dr
	12-14-06	Westcoast Drilling Supplies	REN1015T01	J943	1,498.00	0.00	**24,426.40** Dr
					5,451.06	0.00	
75254 Rentals - Radios							0.00 Dr
	06-22-06	Central Interior Communications Ltd	60031	J1016	120.74	0.00	120.74 Dr
	07-01-06	A & D Expediting	Central Int	J1337	278.20	0.00	398.94 Dr
	07-19-06	Canada Wide Communciations	35018	J1220	287.50	0.00	686.44 Dr
	08-01-06	A & D Expediting	Cent Int Comm	J73	139.10	0.00	825.54 Dr
	08-01-06	Central Interior Communications Ltd	60031 CR	J904	0.00	120.74	704.80 Dr
	08-01-06	A & D Expediting	Central 60031	J905	120.74	0.00	825.54 Dr
	08-18-06	Canada Wide Communciations	35265	J145	287.50	0.00	1,113.04 Dr
	08-19-06	Good Guys Rental Depot Inc.	A9273	J167	320.29	0.00	1,433.33 Dr
	09-01-06	A & D Expediting	Central Inter	J282	139.10	0.00	1,572.43 Dr
	09-18-06	Canada Wide Communciations	35496	J394	287.50	0.00	1,859.93 Dr
	10-01-06	A & D Expediting	Cen. Int62001	J634	139.10	0.00	1,999.03 Dr
	10-30-06	Good Guys Rental Depot Inc.	A8643-3	J944	1,016.50	0.00	**3,015.53** Dr
					3,136.27	120.74	
75256 Rentals - Trucks							0.00 Dr
	07-21-06	626021, Ryder Truck Rental #2965	Amex (3733)	J1233	709.41	0.00	709.41 Dr
	07-27-06	0769600338890, Ryder Truck Rental #2965	Amex (3733)	J1829	709.41	0.00	1,418.82 Dr
	08-04-06	0769600338879, Ryder Truck Rental #2965	Amex (3733)	J839	709.41	0.00	2,128.23 Dr
	08-18-06	0769600338923, Ryder Truck Rental #2965	Amex (3733)	J850	1,398.64	0.00	3,526.87 Dr
	09-01-06	Ryder Truck Rental #2965	0769600340605	J532	1,403.84	0.00	4,930.71 Dr
	09-08-06	769600341427, Ryder Truck Rental #2965	Amex (3733)	J364	709.41	0.00	5,640.12 Dr
	09-15-06	Ryder Truck Rental #2965	0769600341957	J533	709.41	0.00	6,349.53 Dr
	09-22-06	Ryder Truck Rental #2965	0769600342122	J531	709.41	0.00	7,058.94 Dr
	09-29-06	Ryder Truck Rental #2965	0769600342513	J530	709.41	0.00	7,768.35 Dr
	10-06-06	Ryder Truck Rental #2965	0769600342514	J529	709.41	0.00	8,477.76 Dr
	10-13-06	Ryder Truck Rental #2965	0769600343495	J528	709.41	0.00	9,187.17 Dr
	10-17-06	Ryder Truck Rental #2965	0769600343895	J527	1,127.15	0.00	10,314.32 Dr
	10-20-06	Canadian Car & Truck Rental	56556	J537	11,524.65	0.00	**21,838.97** Dr
					21,838.97	0.00	
75258 Rentals - Other							0.00 Dr
	08-20-06	A-1 Rentals 476708 BC LTD	H1026	J647	2,538.00	0.00	2,538.00 Dr
	09-18-06	A-1 Rentals 476708 BC LTD	H1040	J499	1,598.00	0.00	4,136.00 Dr
	10-03-06	A-1 Rentals 476708 BC LTD	h1052	J567	1,575.00	0.00	5,711.00 Dr
	10-16-06	Gifford, Scott - Cash purchases	Self Stor Dep	J711	282.16	0.00	**5,993.16** Dr
					5,993.16	0.00	
75260 Reports & Reproductions							0.00 Dr
	07-17-06	DTM Services	DTM 06-103	J1219	5,200.00	0.00	5,200.00 Dr
					5,200.00	0.00	
75265 Road Repairs/Maintenance							0.00 Dr
	11-15-06	Lomak Road Maintenance Corp	R00740	J789	1,520.45	0.00	**1,520.45** Dr
					1,520.45	0.00	
75280 Parking							0.00 Dr
	08-17-06	Economou Bookkeeping Services	976	J108	6.25	0.00	6.25 Dr
	09-15-06	Economou Bookkeeping Services	984	J191	15.09	0.00	21.34 Dr
	10-03-06	Economou Bookkeeping Services	990	J462	12.26	0.00	**33.60** Dr
					33.60	0.00	
75290 Travel - Airfare/Helicopter							0.00 Dr
	06-14-06	Canadian Helicopters Limited	3000897	J1212	692.80	0.00	692.80 Dr
	07-18-06	Canadian Helicopters Limited	P 0300326	J1231	2,088.00	0.00	2,780.80 Dr
	07-26-06	Canadian Helicopters Limited	0300338	J1830	4,960.00	0.00	7,740.80 Dr
	07-26-06	Canadian Helicopters Limited	0300331	J1831	1,907.59	0.00	9,648.39 Dr
	07-26-06	Canadian Helicopters Limited	0300211	J1832	3,132.00	0.00	12,780.39 Dr
	07-26-06	Canadian Helicopters Limited	0300209	J1833	3,828.00	0.00	16,608.39 Dr
	07-26-06	Canadian Helicopters Limited	0300207	J1834	3,132.00	0.00	19,740.39 Dr
	07-26-06	Canadian Helicopters Limited	0300205	J1835	2,320.00	0.00	22,060.39 Dr
	07-26-06	Canadian Helicopters Limited	0300202	J1836	3,521.71	0.00	25,582.10 Dr
	07-26-06	Canadian Helicopters Limited	0300199	J1837	7,192.00	0.00	32,774.10 Dr

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
07-31-06	Canadian Helicopters Limited	0300215	J1820	5,684.00	0.00	38,458.10 Dr
07-31-06	Canadian Helicopters Limited	0300218	J1821	3,364.00	0.00	41,822.10 Dr
07-31-06	Canadian Helicopters Limited	0300219	J1822	928.00	0.00	42,750.10 Dr
07-31-06	Canadian Helicopters Limited	0300221	J1823	7,308.00	0.00	50,058.10 Dr
07-31-06	Canadian Helicopters Limited	0300224	J1824	1,276.00	0.00	51,334.10 Dr
07-31-06	Canadian Helicopters Limited	0300306	J1825	2,245.00	0.00	53,579.10 Dr
07-31-06	Canadian Helicopters Limited	0300383	J1826	812.00	0.00	54,391.10 Dr
07-31-06	Kemess Mines	1360	J1827	1,750.00	0.00	56,141.10 Dr
08-08-06	Diaz, Raphael, WestJet	Amex (3733)	J66	398.67	0.00	56,539.77 Dr
08-16-06	Canadian Helicopters Limited	0301018	J501	1,500.43	0.00	58,040.20 Dr
08-16-06	Canadian Helicopters Limited	300389	J502	1,856.00	0.00	59,896.20 Dr
08-16-06	Canadian Helicopters Limited	300392	J503	1,740.00	0.00	61,636.20 Dr
08-16-06	Canadian Helicopters Limited	300397	J504	3,132.00	0.00	64,768.20 Dr
08-23-06	107163, Omega Travel Services	Amex (3733)	J453	265.17	0.00	65,033.37 Dr
08-23-06	107164, Omega Travel Services	Amex (3733)	J455	646.86	0.00	65,680.23 Dr
08-23-06	107163-1, Omega Travel Services	Amex (3733)	J457	265.17	0.00	65,945.40 Dr
08-31-06	Canadian Helicopters Limited	300407	J168	4,402.14	0.00	70,347.54 Dr
08-31-06	Canadian Helicopters Limited	300325	J169	2,203.25	0.00	72,550.79 Dr
08-31-06	Canadian Helicopters Limited	300508	J170	1,320.64	0.00	73,871.43 Dr
08-31-06	Canadian Helicopters Limited	300513	J171	2,347.81	0.00	76,219.24 Dr
08-31-06	Canadian Helicopters Limited	300415	J172	733.69	0.00	76,952.93 Dr
08-31-06	Canadian Helicopters Limited	300418	J173	3,374.97	0.00	80,327.90 Dr
08-31-06	Canadian Helicopters Limited	300420	J174	1,027.17	0.00	81,355.07 Dr
08-31-06	Canadian Helicopters Limited	300422	J175	2,054.33	0.00	83,409.40 Dr
08-31-06	Canadian Helicopters Limited	300456	J176	1,027.17	0.00	84,436.57 Dr
08-31-06	Canadian Helicopters Limited	300458	J178	7,190.16	0.00	91,626.73 Dr
09-01-06	Kemess Mines	1379	J177	5,125.00	0.00	96,751.73 Dr
09-11-06	Canadian Helicopters Limited	3001541	J502	5,479.81	0.00	102,231.54 Dr
09-19-06	Canadian Helicopters Limited	0300473	J383	812.00	0.00	103,043.54 Dr
09-19-06	Canadian Helicopters Limited	0300469	J384	2,347.81	0.00	105,391.35 Dr
09-19-06	Canadian Helicopters Limited	0300602	J386	3,944.00	0.00	109,335.35 Dr
09-19-06	Canadian Helicopters Limited	0300608	J387	3,374.97	0.00	112,710.32 Dr
09-19-06	Canadian Helicopters Limited	0300466	J388	1,173.90	0.00	113,884.22 Dr
09-20-06	Canadian Helicopters Limited	0300617	J389	4,292.00	0.00	118,176.22 Dr
09-21-06	Canadian Helicopters Limited	0303945	J385	2,751.65	0.00	120,927.87 Dr
09-21-06	Canadian Helicopters Limited	030944	J390	5,484.44	0.00	126,412.31 Dr
09-21-06	Canadian Helicopters Limited	0303943	J391	9,860.07	0.00	136,272.38 Dr
09-21-06	Canadian Helicopters Limited	0303942	J392	7,206.47	0.00	143,478.85 Dr
09-30-06	Canadian Helicopters Limited	0300654	J553	4,402.14	0.00	147,880.99 Dr
09-30-06	Canadian Helicopters Limited	300653	J554	10,440.00	0.00	158,320.99 Dr
09-30-06	Canadian Helicopters Limited	0300598	J555	440.21	0.00	158,761.20 Dr
09-30-06	Canadian Helicopters Limited	0300687	J556	5,615.64	0.00	164,376.84 Dr
09-30-06	Canadian Helicopters Limited	0300686	J557	917.22	0.00	165,294.06 Dr
09-30-06	Canadian Helicopters Limited	0300684	J558	917.22	0.00	166,211.28 Dr
10-01-06	Kemess Mines	1392	J500	1,430.93	0.00	167,642.21 Dr
10-09-06	Rafael 10/9, WestJet	Amex (3733)	J873	229.50	0.00	167,871.71 Dr
10-10-06	Canadian Helicopters Limited	0300690	J562	1,834.43	0.00	169,706.14 Dr
10-10-06	Canadian Helicopters Limited	0300695	J563	802.56	0.00	170,508.70 Dr
10-10-06	Canadian Helicopters Limited	0300698	J564	917.22	0.00	171,425.92 Dr
10-15-06	Energold Drilling Corp.	Sept 30 Drill	J807	0.00	5,024.32	166,401.60 Dr
10-17-06	Canadian Helicopters Limited	0300701	J559	12,789.00	0.00	179,190.60 Dr
10-17-06	Canadian Helicopters Limited	0300702	J560	12,054.00	0.00	191,244.60 Dr
10-17-06	Canadian Helicopters Limited	0300703	J561	2,421.12	0.00	193,665.72 Dr
10-31-06	Kemess Mines	1402	J579	1,000.00	0.00	**194,665.72** Dr
				199,690.04	5,024.32	
75292 Travel - Hotel Accomodations						0.00 Dr
06-23-06	A & D Expediting	BonVoyage6/23	J1040	223.01	0.00	223.01 Dr
06-25-06	ALexander MacKenzie Hotel	Huffels, H	J1075	102.52	0.00	325.53 Dr
06-25-06	ALexander MacKenzie Hotel	Rasmussen, C	J1076	91.80	0.00	417.33 Dr
06-25-06	ALexander MacKenzie Hotel	Zuniga, R	J1077	91.80	0.00	509.13 Dr
07-16-06	A & D Expediting	Bon Voy.7/16	J1359	129.60	0.00	638.73 Dr
07-23-06	A & D Expediting	Bon Voy - HH	J1419	64.80	0.00	703.53 Dr
08-27-06	Aug 27, Bon Voyage Motor Inn	Amex (3733)	J538	146.13	0.00	849.66 Dr
08-27-06	Chambers, Erl	BonVoy 8/27	J907	70.20	0.00	919.86 Dr
08-27-06	Chambers, Erl or Tara-Lee	BonVoy 8/27	J908	75.60	0.00	995.46 Dr
10-11-06	Gifford, Scott - Cash purchases	Windy Pnt Inn	J661	228.07	0.00	1,223.53 Dr
10-12-06	Bon Voyage Motor Inn	83698	J679	221.40	0.00	1,444.93 Dr
10-13-06	Sandman Hotels	102203	J648	215.32	0.00	1,660.25 Dr
10-13-06	Sandman Hotels	102204	J649	145.90	0.00	1,806.15 Dr
10-13-06	Sandman Hotels	102205	J650	132.15	0.00	1,938.30 Dr
10-16-06	Oct/06, Bon Voyage Motor Inn	Amex (3733)	J871	43.69	0.00	**1,981.99** Dr
				1,981.99	0.00	
75294 Travel - Meals & Entertainment						0.00 Dr
06-10-06	Gifford, Scott - Cash purchases	Quiznos 6/10	J1088	17.09	0.00	17.09 Dr
06-19-06	184919, Cllieto Lindo	Cash	J1720	75.57	0.00	92.66 Dr

Guardsmen Resources Inc..

General Ledger Report 06/01/2006 to 12/31/2006
Sorted by: Date

ALBERTS HUMP/RANCH 2006 COST STATEMENT DETAILS

Other Documented Costs for Investigation

Date	Comment	Source #	JE#	Debits	Credits	Balance
06-24-06	A & D Expediting	Sav/Foods6/24	J1494	62.36	0.00	155.02 Dr
06-24-06	507518, Merabello Restaurant	Amex (3733)	J1669	217.85	0.00	372.87 Dr
06-25-06	Bon Voyage Motor Inn	A&D 343652	J1017	35.55	0.00	408.42 Dr
06-25-06	Bon Voyage Motor Inn	AD343652 Rev	J1918	0.00	35.55	372.87 Dr
06-25-06	A & D Expediting	Bon Voyag6/25	J1919	35.55	0.00	408.42 Dr
07-16-06	A & D Expediting	A&W 7/16	J1364	20.00	0.00	428.42 Dr
07-17-06	A & D Expediting	Bon Voyage	J1360	28.55	0.00	456.97 Dr
08-01-06	Quiznos, Scott Gifford, cash purch recl	Cash	J961	0.00	17.09	439.88 Cr
10-12-06	Ric's Grill	509986	J652	1,033.39	0.00	1,473.27 Dr
10-12-06	Gifford, Scott - Cash purchases	Bon VPy REST	J662	48.44	0.00	1,521.71 Dr
10-12-06	Bon Voyage Motor Inn	83698	J679	61.34	0.00	1,583.05 Dr
10-13-06	Gifford, Scott - Cash purchases	Cariboo Ldge	J664	94.35	0.00	1,677.40 Dr
10-13-06	Gifford, Scott - Cash purchases	Tim Hortons	J677	17.92	0.00	1,695.32 Dr
10-16-06	Gifford, Scott - Cash purchases	Harveys 10/16	J667	10.28	0.00	1,705.60 Dr
10-16-06	Gifford, Scott - Cash purchases	Fox/Hounds Rt	J669	54.20	0.00	**1,759.80** Dr
				1,812.44	52.64	
75296 Travel - Fuel & Oil						0.00 Dr
06-08-06	Shell Canada	000553	J1726	57.03	0.00	57.03 Dr
06-15-06	Chevron	000757	J1724	37.38	0.00	94.41 Dr
06-19-06	Gifford, Scott - Cash purchases	Chevrn 6/19	J1062	28.04	0.00	122.45 Dr
06-22-06	Scott 6/22, Shell Canada	Cash	J1047	106.54	0.00	228.99 Dr
07-18-06	A & D Expediting	Pac Yamaha	J1376	142.48	0.00	371.47 Dr
08-01-06	Shell canada, reclass	000553	J962	0.00	57.03	314.44 Cr
08-01-06	Chevron, reclass	000757	J963	0.00	37.38	**277.06** Cr
				371.47	94.41	
75300 Transportation Costs - Misc						0.00 Dr
07-24-06	A & D Expediting	Prin Auto7/24	J1423	17.08	0.00	17.08 Dr
07-31-06	Fountain Tire Mine Service Ltd.	14709	J1828	78.38	0.00	95.46 Dr
08-10-06	Huffels, Harry - Cash Receipts	Richmd Taxi	J540	29.25	0.00	124.71 Dr
10-12-06	Kal Tire	47191735	J653	57.78	0.00	182.49 Dr
10-12-06	Gifford, Scott - Cash purchases	Taxi 10/12	J657	9.43	0.00	191.92 Dr
10-12-06	Gifford, Scott - Cash purchases	PG Taxi 10/12	J658	9.43	0.00	201.35 Dr
10-12-06	Gifford, Scott - Cash purchases	PG Taxi10/12	J659	9.43	0.00	210.78 Dr
10-12-06	Gifford, Scott - Cash purchases	PG Taxi 10-12	J660	7.55	0.00	218.33 Dr
10-12-06	Gifford, Scott - Cash purchases	PGTaxi 10-12	J663	9.43	0.00	227.76 Dr
10-16-06	Gifford, Scott - Cash purchases	YVR Park	J668	8.25	0.00	236.01 Dr
10-18-06	Gifford, Scott - Cash purchases	AllCare 10/18	J654	120.00	0.00	**356.01** Dr
				356.01	0.00	
75310 Workers Compensation Board						0.00 Dr
06-30-06	Workers Compensation Board	Apr-Jun/06 AH	J1162	334.88	0.00	334.88 Dr
09-30-06	Workers Compensation Board	July-Sept/06	J473	5,785.43	0.00	6,120.31 Dr
12-31-06	Workers Compensation Board	Oct-Dec/06	J992	861.41	0.00	**6,981.72** Dr
				6,981.72	0.00	

Appendix C

SURFACE

Sample Locations

The Ranch Rockchip Sample Locations

Sample #	WayPoint	Easting	Northing	Elevation
7851		598734	6372121	1722
7852		598727	6372101	1722
7853		598728	6372101	1723
7854		598959	6372411	1717
7855		598956	6372413	1716
7856		598953	6372413	1717
7857		598955	6372423	1719
7858		598959	6372413	1720
7859		595311	6371162	1636
7860		596830	6371905	1600
7861	2	597647	6371688	1651
7862	246	598426	6371998	1705
7863	94	598600	6371073	1640
7864	93	598616	6371074	1645
7865	92	598658	6371065	1642
7866	103	598657	6370869	1608
7867	108	598875	6370894	1596
7868	109	598865	6370896	1597
7869	111	598942	6370847	1576
7870	110	598950	6370851	1579
7871	115	598906	6370755	1549
7872	116	598876	6370698	1542
7873	11	597070	6371049	1671
7874	228	596616	6371345	1635
7875	192	596604	6371344	1630
7876	193	596624	6371332	1639
7877		596504	6371588	1610
7878	203	597416	6371130	1640
7879	204	597458	6371007	1633
7880	21	597330	6371231	1626
7881	8	597448	6371044	1641
7882	26	597363	6370510	1596
7883	27	597351	6370525	1602
7884	28	597418	6370506	1596
7885	29	597455	6370483	1585
7886	30	597447	6370492	1587
7887	120	597031	6370790	1655
7888	120	597031	6370790	1655
7889		596731	6369979	1591
7890	159	597215	6369543	1527
7891	137	597183	6369526	1520
7892	135	597210	6369556	1531
7893	136	597202	6369572	1534
7894	134	597117	6369573	1542
7895	133	597126	6369561	1542
7896	130	596927	6369696	1554
7897	129	596919	6369708	1552
7898	125	596919	6369711	1552
7899	132	596909	6369748	1559
7900	131	596908	6369737	1563
7901	53	598503	6372071	1700
7902	59	598495	6371993	1700
7903	60	598501	6372017	1700
7904	62	598498	6372028	1705
7905	63	598459	6372021	1702
7906	64	598449	6372016	1698
7907		598446	6372016	1702
7908	65	598455	6372005	1704
7909	66	598456	6372000	1701
7910	118	598434	6372043	1705
7911		598400	6371955	1702
7912	67	598403	6371951	1705
7913	68	598394	6371971	1708
7914	73	598378	6371956	1700
7915	72	598380	6371943	1701
7916		597040	6370790	1656
7917	121	597046	6370794	1653
7918	119	596983	6370812	1658
7919	122	596900	6369762	1565
7920	205	597041	6370684	1643
7921	143	596978	6370822	1664
7922	144	597488	6369479	1487
7923	145	597498	6369470	1486
7924	146	597497	6369450	1482
7925	147	597478	6369434	1477

Sample #	WayPoint	Easting	Northing	Elevation
7926	149	597530	6369452	1486
7927	150	597534	6369442	1479
7928	151	597555	6369464	1478
7929	157	597555	6369440	1479
7930	156	597547	6369421	1477
7931	158	597561	6369419	1473
7932	152	597556	6369398	1472
7933	155	597575	6369400	1463
7934	153	597584	6369387	1457
7935	154	597587	6369418	1462
7936	95	598594	6371063	1636
7937	96	598604	6371060	1637
7938	89	598292	6371792	1693
7939		598616	6371074	1627
7940	82	598432	6372169	1696
7941	161	598420	6372160	1703
7942	160	598420	6372185	1697
7943	77	598405	6372144	1705
7944	78	598402	6372156	1704
7945	79	598373	6372181	1699
7946	149	598383	6372191	1697
7947	81	598401	6372217	1694
7948	80	598403	6372217	1693
7949	194	596531	6371249	1642
7950	191	596355	6371359	1636
7951	190	596354	6371381	1632
7952	MR7	596158	6371187	1652
7953	162	596011	6371244	1643
7954	163	595991	6371254	1642
7955	231	595294	6370776	1615
7956	243	595146	6370784	1625
7957	240	595126	6370823	1628
7958	241	595112	6370830	1628
7959	195	595136	6370851	1627
7960	195	595139	6370857	1631
7961	244	597215	6369543	1527
7962	245	597183	6369526	1520
7963	214	597210	6369556	1531
7964	248	597202	6369572	1534
7965	44	597117	6369573	1542
7966	263	597126	6369561	1542
7967	227	596927	6369696	1554
7968	260	596919	6369708	1552
7969	259	596909	6369748	1559
7970	262	596908	6369737	1563
7971	MR6	596027	6371274	1637
7972	MR5	595976	6371322	1633
7973	387	597883	6370733	1582
7974		597909	6370774	1584
7975		597911	6370777	1581
7976		597537	6371646	
7977	MR18/MR19	600266	6371769	1679
7978	MR18/MR19	600238	6371738	1678
7979	MR18/MR19	600279	6371712	1681
7980	MR18/MR19	600242	6371479	1691
7981		601742	6369159	1730
7982		601071	6369081	1651
7983	269	597421	6371156	
7984	51	597428	6371187	
7985		597544	6371637	
7986		597538	6371624	
7987		597541	6371643	
7988		596716	6369988	
7989		596723	6369984	
7990		596732	6369975	
7991	293	595212	6371359	
7992	359	595187	6371404	
7993	327	595126	6371368	
7994	349	594869	6371497	
7995	381	596129	6371165	
7996	382	596132	6371161	
7998	364	596247	6371194	
7999	383	597688	6371054	
8000	391	597211	6370943	

Sample #	WayPoint	Easting	Northing	Elevation
32501	MR20	600407	6370755	1612
32502	MR21	600307	6370371	1534
32503	MR22	599865	6370214	1516
32504	MR23	598914	6370543	1485
32505	MR24	598897	6370551	1498
32506	MR25	598750	6370352	1465
32507	MR26	598615	6370043	1424
32508	MR27	599286	6369574	1497
32509	MR28	598184	6368031	1560
32510	MR29	598304	6368035	1580
32511	MR30	598375	6367993	1578
32512	MR31	598358	6368005	1587
32513	MR32	598114	6372376	1655
32514	MR8	597777	6369395	1396
32515	MR36	601657	6369300	1741
32516	MR9	597943	6369399	1405
32517	MR10	597987	6369559	1397
32518	MR11	598017	6369693	1403
32519	MR12	598029	6369685	1412
32520	MR13	598078	6369758	1408
32521	MR14	598160	6369867	1414
32522	MR15	598208	6369914	1408
32523	MR16	598559	6370007	1436
32524	MR17	598724	6369998	1431
32525	MR37	600641	6368804	1557
32526	MR38	600505	6369172	1532
32527	MR39	600505	6369172	1532
32528	MR33	598364	6372606	1628
32529	MR34	598431	6372933	1566
32530	MR40	601037	6368900	1607
32531	MR41	601035	6368952	1611
32532	MR42	601012	6368982	1611
32533	MR43	600886	6368925	1595
32534	MR44	599584	6369714	1459
32535	MR45	599584	6369708	1457
32536	MR46	600058	6369487	1611
32537	MR47	599900	6369642	1492
32556		597521	6371586	
32651	397	597713	6371556	
32652	406	597836	6371742	
32653	414	597746	6371817	
32654	479	597523	6371742	
32655	479	597523	6371742	
32657		597514	6371606	
32658	506	597539	6371788	
32659	504	597530	6371801	
32660	495	597584	6371769	
32661	253	597518	6371836	
32663	511	597511	6371833	
32664	526	597570	6371828	
32665	525	597577	6371817	
32666		597587	6371773	
32667	528	597514	6371343	
32668	529	597405	6371358	
32669	529	597405	6371358	
32670	574	597400	6371352	
32671	530	597398	6371338	
32672	531	597409	6371375	
32673	569	597390	6370833	
32674	570	597383	6370849	
32675	566	597449	6370843	
32676	565	597451	6370890	
32677	564	597468	6370912	
32678	575	597467	6370914	
32680	563	597453	6370981	
32681	562	597460	6370987	
32682	561	597447	6371017	
32683	560	597448	6371031	
32684	559	597414	6371125	
32685	558	597417	6371147	
32686	557	597417	6371171	
32687	532	597422	6371214	
32689	555	597371	6371222	
32690	556	597370	6371212	
32691	579	597376	6371214	

Sample #	WayPoint	Easting	Northing
32692	548	597413	6371255
32693	549	597413	6371267
32694	550	597425	6371277
32695	546	597385	6371256
32697	554	597377	6371296
32698	553	597387	6371302
32699	543	597392	6371316
32700	542	597394	6371321
32701	539	597434	6371504
32702	573	597429	6371520
32703	538	597435	6371504
32704	537	597438	6371493
32705	536	597422	6371485
32706	527	597421	6371474
32707	534	597427	6371443
32708	533	597418	6371418
32709	584	597375	6371342
32710	583	597376	6371335
32711	541	597384	6371329
32712	582	597380	6371259
32713	576	597426	6371111
32714	577	597444	6371061
32715	598	597443	6371055
32716	578	597444	6371046
32717	571	597407	6370869
32718	620	597378	6370849
32719	619	597395	6370840
32720	567	597418	6370762
32722	616	597427	6370793
32723	622	597437	6370868
32724	540	597473	6371593
32725	535	597440	6371506
32727	621	597426	6370965
32729	609	597469	6371078
32730	612	597495	6371143
32731	605	597454	6371030
32732	615	597445	6371077
32733	585	597476	6371327
32734	586	597524	6371342
32735	625	597375	6371376
32736	572	597418	6370950
32737	547	597402	6371232
32738	545	597383	6371259
32739	568	597426	6370744
32740	624	597444	6370917
32741	608	597449	6371022
32743		597488	6371827
32744		597492	6371519
32745		597482	6371508
32746		597361	6371533
32747		597378	6371524
32748		597384	6371531
32749		597388	6371551
32750		597380	6371580
32751	637	597382	6371594
32752		597382	6371601
32753	626	597351	6371165
32754	627	597347	6371158
32755	628	597347	6371142
32756	635	597397	6371094
32757		597395	6371063
32758		597296	6371165
32759		597569	6371208
32760		597584	6371919
32761		597615	6371922
32762		597759	6372001
32763		597759	6371953
32764		597580	6372014
32765		597568	6372005
32766		597563	6372006
32767		597557	6372006

SAMPLE DESCRIPTIONS

RANCH 2006 SAMPLE DESCRIPTIONS

SAMPLE_ID	WAYPOINT	SAMPLER	NAD83_X	NAD83_y	LITHOLOGY	ALTERATION	ALT_INT
7881	8	M_FULP	597446	6371040	Dacitic Andesite	Silicification, Clay	Mod - Strong
7984	51	M_FULP	597428	6371187	Dacitic Andesite	Silicification, Clay	Mod - Strong
7878	203	M_FULP	597413	6371132	Andesite	Clay	Moderate
7879	204	M_FULP	597453	6371011	Andesite	Clay, Pyrite	Strong - Mod
7983	269	M_FULP	597421	6371156	Dacitic Andesite	Silicification, Clay	Mod - Strong
32706	527	M_FULP	597421	6371474	Andesite	Clay	Moderate
32667	528	M_FULP	597514	6371343	Dacitic	Propylitic	Weak
32668	529	M_FULP	597405	6371358	Andesite	Clay, Pyrite	Strong - Mod
32669	529	M_FULP	597405	6371358	Dacitic Andesite	Silicification, Clay	Mod - Strong
32671	530	M_FULP	597398	6371338	Dacitic Andesite	Silicification, Clay	Mod - Strong
32672	531	M_FULP	597409	6371375	Andesite	Silicification	Mod - Strong
32687	532	M_FULP	597422	6371214	Andesite	Clay, Pyrite	Strong - Mod
32708	533	M_FULP	597418	6371418	Dacitic Andesite	Silicification, Clay	Mod - Strong
32707	534	M_FULP	597427	6371443	Dacitic Andesite	Silicification, Clay	Mod - Strong
32735	535	M_FULP	597440	6371506	Andesite	Clay	Moderate
32705	536	M_FULP	597422	6371485	Andesite	Clay	Moderate
32704	537	M_FULP	597438	6371493	Andesite	Clay, Pyrite	Strong - Mod
32703	538	M_FULP	597435	6371504	Dacitic	Propylitic	Weak
32701	539	M_FULP	597434	6371504	Andesite	Silicification	Mod - Strong
32724	540	M_FULP	597473	6371593	Andesite	Clay	Moderate
32711	541	M_FULP	597384	6371329	Dacitic Andesite	Silicification, Clay	Mod - Strong
32700	542	M_FULP	597394	6371321	Andesite	Silicification	Mod - Strong
32699	543	M_FULP	597392	6371316	Andesite	Clay, Pyrite	Strong - Mod
32738	545	M_FULP	597383	6371259	Andesite	Clay	Moderate
32695	546	M_FULP	597385	6371256	Dacitic Andesite	Silicification, Clay	Mod - Strong
32737	547	M_FULP	597402	6371232	Dacitic Andesite	Silicification, Clay	Mod - Strong
32692	548	M_FULP	597413	6371255	Andesite	Silicification	Mod - Strong
32693	549	M_FULP	597413	6371267	Andesite	Silicification	Mod - Strong
32694	550	M_FULP	597425	6371277	Dacitic	Propylitic	Weak
32698	553	M_FULP	597387	6371302	Andesite	Silicification	Mod - Strong
32697	554	M_FULP	597377	6371296	Andesite	Clay	Moderate
32689	555	M_FULP	597371	6371222	Andesite	Clay	Moderate
32690	556	M_FULP	597370	6371212	Dacitic Andesite	Silicification, Clay	Mod - Strong
32686	557	M_FULP	597417	6371171	Andesite	Clay, Pyrite	Strong - Mod
32685	558	M_FULP	597417	6371147	Dacitic Andesite	Silicification, Clay	Mod - Strong
32684	559	M_FULP	597414	6371125	Dacitic	Propylitic	Weak
32683	560	M_FULP	597448	6371031	Andesite	Silicification	Mod - Strong
32682	561	M_FULP	597447	6371017	Dacitic Andesite	Silicification, Clay	Mod - Strong
32681	562	M_FULP	597460	6370987	Dacitic Andesite	Silicification, Clay	Mod - Strong
32680	563	M_FULP	597453	6370981	Dacitic Andesite	Silicification	Strong
32677	564	M_FULP	597468	6370912	Andesite	Clay	Moderate
32676	565	M_FULP	597451	6370890	Andesite	Silicification	Mod - Strong
32675	566	M_FULP	597449	6370843	Dacitic	Propylitic	Weak
32720	567	M_FULP	597418	6370762	Dacitic Andesite	Silicification	Strong
32739	568	M_FULP	597426	6370744	Andesite	Clay, Pyrite	Strong - Mod
32673	569	M_FULP	597390	6370833	Dacitic	Propylitic	Weak
32674	570	M_FULP	597383	6370849	Andesite	Silicification	Mod - Strong
32717	571	M_FULP	597407	6370869	Andesite	Clay, Pyrite	Strong - Mod
32736	572	M_FULP	597418	6370950	Dacitic Andesite	Silicification, Clay	Mod - Strong
32702	573	M_FULP	597429	6371520	Dacitic Andesite	Silicification, Clay	Mod - Strong
32670	574	M_FULP	597400	6371352	Dacitic Andesite	Silicification, Clay	Mod - Strong
32678	575	M_FULP	597467	6370914	Dacitic Andesite	Silicification, Clay	Mod - Strong
32713	576	M_FULP	597426	6371111	Dacitic Andesite	Silicification	Strong
32714	577	M_FULP	597444	6371061	Dacitic Andesite	Silicification, Clay	Mod - Strong
32716	578	M_FULP	597444	6371046	Andesite	Clay, Pyrite	Strong - Mod
32691	579	M_FULP	597376	6371214	Andesite	Clay, Pyrite	Strong - Mod

SAMPLE_ID	WAYPOINT	SAMPLER	NAD83_X	NAD83_y	LITHOLOGY	ALTERATION	ALT_INT
32712	582	M_FULP	597380	6371259	Dacitic Andesite	Silicification, Clay	Mod - Strong
32710	583	M_FULP	597376	6371335	Andesite	Clay, Pyrite	Strong - Mod
32709	584	M_FULP	597375	6371342	Andesite	Clay	Moderate
32712	585	M_FULP	597476	6371327	Dacitic Andesite	Silicification, Clay	Mod - Strong
32734	586	M_FULP	597524	6371342	Dacitic	Propylitic	Weak
32715	598	M_FULP	597443	6371055	Dacitic Andesite	Silicification, Clay	Mod - Strong
32731	605	M_FULP	597454	6371030	Andesite	Silicification	Mod - Strong
32741	608	M_FULP	597449	6371022	Dacitic Andesite	Silicification, Clay	Mod - Strong
32729	609	M_FULP	597469	6371078	Andesite	Clay, Pyrite	Strong - Mod
32730	612	M_FULP	597495	6371143	Andesite	Clay	Moderate
32732	615	M_FULP	597445	6371077	Andesite	Clay, Pyrite	Strong - Mod
32722	616	M_FULP	597427	6370793	Andesite	Clay, Pyrite	Strong - Mod
32719	619	M_FULP	597395	6370840	Andesite	Clay	Moderate
32718	620	M_FULP	597378	6370849	Andesite	Silicification	Mod - Strong
32727	621	M_FULP	597426	6370965	Dacitic	Propylitic	Weak
32723	622	M_FULP	597437	6370868	Dacitic Andesite	Silicification, Clay	Mod - Strong
32740	624	M_FULP	597444	6370917	Dacitic	Propylitic	Weak
32735	625	M_FULP	597375	6371376	Andesite	Clay	Moderate
32753	626	M_FULP	597351	6371165	Dacitic Andesite	Silicification, Clay	Mod - Strong
32754	627	M_FULP	597347	6371158	Andesite	Clay, Pyrite	Strong - Mod
32755	628	M_FULP	597347	6371142	Andesite	Silicification	Mod - Strong
32756	635	M_FULP	597397	6371094	Dacitic Andesite	Silicification	Strong
32744	640	M_FULP	597492	6371519	Andesite	Silicification	Mod - Strong
32745	641	M_FULP	597482	6371508	Andesite	Silicification	Mod - Strong
32746	642	M_FULP	597361	6371533	Dacitic	Propylitic	Weak
32747	643	M_FULP	597378	6371524	Dacitic	Propylitic	Weak
32748	644	M_FULP	597384	6371531	Andesite	Clay, Pyrite	Strong - Mod
32749	645	M_FULP	597388	6371551	Andesite	Clay, Pyrite	Strong - Mod
32750	646	M_FULP	597380	6371580	Dacitic	Propylitic	Weak
32751	637	M_FULP	597382	6371594	Andesite	Clay, Pyrite	Strong - Mod
32752	647	M_FULP	597382	6371601	Dacitic	Propylitic	Weak
32757	648	M_FULP	597395	6371063	Dacitic Andesite	Silicification, Clay	Mod - Strong
32758	649	M_FULP	597296	6371165	Andesite	Clay, Pyrite	Strong - Mod
32759	650	M_FULP	597569	6371208	Andesite	Clay, Pyrite	Strong - Mod
7861	2	M_FULP	597644	6371688	Dacitic	Propylitic	Weak
32661	253	M_FULP	597612	6371739	Andesite	Silicification	Mod - Strong
32653	414	M_FULP	597746	6371817	Dacitic Andesite	Silicification	Strong
32654	479	M_FULP	597523	6371742	Dacitic	Propylitic	Weak
32660	495	M_FULP	597584	6371769	Dacitic	Propylitic	Weak
32659	504	M_FULP	597530	6371801	Dacitic	Propylitic	Weak
32658	506	M_FULP	597539	6371788	Dacitic	Propylitic	Weak
32663	511	M_FULP	597511	6371833	Dacitic Andesite	Silicification, Clay	Mod - Strong
32665	525	M_FULP	597577	6371817	Dacitic	Propylitic	Weak
32664	526	M_FULP	597570	6371828	Dacitic	Propylitic	Weak
32666	0	M_FULP	597587	6371773	Dacitic	Propylitic	Weak
32743	639	M_FULP	597488	6371827	Andesite	Clay, Pyrite	Strong - Mod
32760	651	M_FULP	597584	6371919	Dacitic Andesite	Silicification, Clay	Mod - Strong
32761	652	M_FULP	597615	6371922	Andesite	Silicification	Mod - Strong
32762	653	M_FULP	597759	6372001	Andesite	Clay	Moderate
32763	654	M_FULP	597759	6371953	Andesite	Clay, Pyrite	Strong - Mod
32764	655	M_FULP	597580	6372014	Andesite	Clay	Moderate
32765	656	M_FULP	597568	6372005	Andesite	Clay, Pyrite	Strong - Mod
32766	657	M_FULP	597563	6372006	Dacitic Andesite	Silicification, Clay	Mod - Strong
32767	658	M_FULP	597557	6372006	Andesite	Clay	Moderate
7851		Guilford	598734	6372121	Dacitic Andesite	Silicification, Clay	Mod - Strong
7852		Guilford	598727	6372101	Dacitic Andesite	Silicification, Clay	Mod - Strong
7853		Guilford	598728	6372101	Andesite	Clay	Moderate

SAMPLE_ID	WAYPOINT	SAMPLER	NAD83_X	NAD83_y	LITHOLOGY	ALTERATION	ALT_INT
7854		Guilford	598959	6372411	Andesite	Clay, Pyrite	Strong - Mod
7855		Guilford	598956	6372413	Dacitic Andesite	Silicification, Clay	Mod - Strong
7856		Guilford	598953	6372413	Andesite	Clay	Moderate
7857		Guilford	598955	6372423	Dacitic	Propylitic	Weak
7858		Guilford	598959	6372413	Andesite	Clay, Pyrite	Strong - Mod
7859		Guilford	595311	6371162	Dacitic Andesite	Silicification, Clay	Mod - Strong
7860		Guilford	596830	6371905	Dacitic Andesite	Silicification, Clay	Mod - Strong
7862		Guilford	598426	6371998	Andesite	Silicification	Mod - Strong
7863		Guilford	598600	6371073	Andesite	Clay, Pyrite	Strong - Mod
7864		Guilford	598616	6371074	Dacitic Andesite	Silicification, Clay	Mod - Strong
7865		Guilford	598658	6371065	Dacitic Andesite	Silicification, Clay	Mod - Strong
7866		Guilford	598657	6370869	Andesite	Clay	Moderate
7867		Guilford	598875	6370894	Andesite	Clay	Moderate
7868		Guilford	598865	6370896	Andesite	Clay, Pyrite	Strong - Mod
7869		Guilford	598942	6370847	Dacitic	Propylitic	Weak
7870		Guilford	598950	6370851	Andesite	Silicification	Mod - Strong
7871		Guilford	598906	6370755	Andesite	Clay	Moderate
7872		Guilford	598876	6370698	Dacitic Andesite	Silicification, Clay	Mod - Strong
7873		Guilford	597070	6371049	Andesite	Silicification	Mod - Strong
7874		Guilford	596616	6371345	Andesite	Clay, Pyrite	Strong - Mod
7875		Guilford	596604	6371344	Andesite	Clay	Moderate
7876		Guilford	596624	6371332	Dacitic Andesite	Silicification, Clay	Mod - Strong
7877		Guilford	596504	6371588	Dacitic Andesite	Silicification, Clay	Mod - Strong
7880		Guilford	597330	6371231	Andesite	Silicification	Mod - Strong
7882		Guilford	597363	6370510	Andesite	Silicification	Mod - Strong
7883		Guilford	597351	6370525	Dacitic	Propylitic	Weak
7884		Guilford	597418	6370506	Andesite	Silicification	Mod - Strong
7885		Guilford	597455	6370483	Andesite	Clay	Moderate
7886		Guilford	597447	6370492	Andesite	Clay	Moderate
7887		Guilford	597031	6370790	Dacitic Andesite	Silicification, Clay	Mod - Strong
7888		Guilford	597031	6370790	Andesite	Clay, Pyrite	Strong - Mod
7889		Guilford	596731	6369979	Dacitic Andesite	Silicification, Clay	Mod - Strong
7890		Guilford	597215	6369543	Dacitic	Propylitic	Weak
7891		Guilford	597183	6369526	Andesite	Silicification	Mod - Strong
7892		Guilford	597210	6369556	Dacitic Andesite	Silicification, Clay	Mod - Strong
7893		Guilford	597202	6369572	Dacitic Andesite	Silicification, Clay	Mod - Strong
7894		Guilford	597117	6369573	Dacitic Andesite	Silicification	Strong
7895		Guilford	597126	6369561	Andesite	Clay	Moderate
7896		Guilford	596927	6369696	Andesite	Silicification	Mod - Strong
7897		Guilford	596919	6369708	Dacitic	Propylitic	Weak
7899		Guilford	596909	6369748	Andesite	Clay, Pyrite	Strong - Mod
7900		Guilford	596908	6369737	Dacitic	Propylitic	Weak
7901		Guilford	598503	6372071	Andesite	Silicification	Mod - Strong
7902		Guilford	598495	6371993	Andesite	Clay, Pyrite	Strong - Mod
7903		Guilford	598501	6372017	Dacitic Andesite	Silicification, Clay	Mod - Strong
7904		Guilford	598498	6372028	Dacitic Andesite	Silicification, Clay	Mod - Strong
7905		Guilford	598459	6372021	Dacitic Andesite	Silicification, Clay	Mod - Strong
7906		Guilford	598449	6372016	Dacitic Andesite	Silicification, Clay	Mod - Strong
7907		Guilford	598446	6372016	Dacitic Andesite	Silicification	Strong
7908		Guilford	598455	6372005	Dacitic Andesite	Silicification, Clay	Mod - Strong
7909		Guilford	598456	6372000	Andesite	Clay, Pyrite	Strong - Mod
7910		Guilford	598434	6372043	Andesite	Clay, Pyrite	Strong - Mod
7911		Guilford	598400	6371955	Dacitic Andesite	Silicification, Clay	Mod - Strong
7912		Guilford	598403	6371951	Andesite	Clay, Pyrite	Strong - Mod
7913		Guilford	598394	6371971	Andesite	Clay	Moderate
7914		Guilford	598378	6371956	Dacitic Andesite	Silicification, Clay	Mod - Strong
7915		Guilford	598380	6371943	Dacitic	Propylitic	Weak

SAMPLE_ID	WAYPOINT	SAMPLER	NAD83_X	NAD83_y	LITHOLOGY	ALTERATION	ALT_INT
7916		Guilford	597040	6370790	Dacitic Andesite	Silicification, Clay	Mod - Strong
7917		Guilford	597046	6370794	Andesite	Silicification	Mod - Strong
7918		Guilford	596983	6370812	Dacitic Andesite	Silicification, Clay	Mod - Strong
7919		Guilford	596900	6369762	Andesite	Clay, Pyrite	Strong - Mod
7920		Guilford	597041	6370684	Andesite	Clay	Moderate
7921		Guilford	596978	6370822	Andesite	Clay, Pyrite	Strong - Mod
7922		Guilford	597488	6369479	Andesite	Clay, Pyrite	Strong - Mod
7923		Guilford	597498	6369470	Andesite	Clay	Moderate
7924		Guilford	597497	6369450	Andesite	Silicification	Mod - Strong
7925		Guilford	597478	6369434	Dacitic	Propylitic	Weak
7926		Guilford	597530	6369452	Dacitic Andesite	Silicification, Clay	Mod - Strong
7927		Guilford	597534	6369442	Dacitic	Propylitic	Weak
7928		Guilford	597555	6369464	Andesite	Clay	Moderate
7929		Guilford	597555	6369440	Dacitic Andesite	Silicification, Clay	Mod - Strong
7930		Guilford	597547	6369421	Andesite	Clay, Pyrite	Strong - Mod
7931		Guilford	597561	6369419	Andesite	Silicification	Mod - Strong
7932		Guilford	597556	6369398	Dacitic Andesite	Silicification	Strong
7933		Guilford	597575	6369400	Andesite	Silicification	Mod - Strong
7934		Guilford	597584	6369387	Andesite	Silicification	Mod - Strong
7935		Guilford	597587	6369418	Dacitic	Propylitic	Weak
7936		Guilford	598594	6371063	Dacitic	Propylitic	Weak
7937		Guilford	598604	6371060	Andesite	Clay, Pyrite	Strong - Mod
7938		Guilford	598292	6371792	Andesite	Clay, Pyrite	Strong - Mod
7939		Guilford	598616	6371074	Dacitic	Propylitic	Weak
7940		Guilford	598432	6372169	Andesite	Clay, Pyrite	Strong - Mod
7941		Guilford	598420	6372160	Dacitic	Propylitic	Weak
7942		Guilford	598420	6372185	Dacitic Andesite	Silicification, Clay	Mod - Strong
7943		Guilford	598405	6372144	Andesite	Clay, Pyrite	Strong - Mod
7944		Guilford	598402	6372156	Andesite	Clay, Pyrite	Strong - Mod
7945		Guilford	598373	6372181	Dacitic	Propylitic	Weak
7946		Guilford	598383	6372191	Andesite	Silicification	Mod - Strong
7947		Guilford	598401	6372217	Dacitic Andesite	Silicification	Strong
7948		Guilford	598403	6372217	Dacitic	Propylitic	Weak
7949		Guilford	596531	6371249	Dacitic	Propylitic	Weak
7950		Guilford	596355	6371359	Dacitic	Propylitic	Weak
7951		Guilford	596354	6371381	Dacitic	Propylitic	Weak
7952		Guilford	596158	6371187	Dacitic Andesite	Silicification, Clay	Mod - Strong
7953		Guilford	596011	6371244	Dacitic	Propylitic	Weak
7954		Guilford	595991	6371254	Dacitic	Propylitic	Weak
7955		Guilford	595294	6370776	Dacitic	Propylitic	Weak
7956		Guilford	595146	6370784	Andesite	Clay, Pyrite	Strong - Mod
7957		Guilford	595126	6370823	Dacitic Andesite	Silicification, Clay	Mod - Strong
7958		Guilford	595112	6370830	Andesite	Silicification	Mod - Strong
7959		Guilford	595136	6370851	Andesite	Clay	Moderate
7960		Guilford	595139	6370857	Andesite	Clay, Pyrite	Strong - Mod
7961		Guilford	597215	6369543	Andesite	Clay	Moderate
7962		Guilford	597183	6369526	Andesite	Clay, Pyrite	Strong - Mod
7963		Guilford	597210	6369556	Dacitic Andesite	Silicification, Clay	Mod - Strong
7964		Guilford	597202	6369572	Andesite	Clay	Moderate
7965		Guilford	597117	6369573	Dacitic	Propylitic	Weak
7966		Guilford	597126	6369561	Andesite	Clay	Moderate
7967		Guilford	596927	6369696	Dacitic Andesite	Silicification, Clay	Mod - Strong
7968		Guilford	596919	6369708	Andesite	Clay, Pyrite	Strong - Mod
7969		Guilford	596909	6369748	Andesite	Silicification	Mod - Strong
7970		Guilford	596908	6369737	Dacitic Andesite	Silicification	Strong
7971		Guilford	596027	6371274	Andesite	Silicification	Mod - Strong
7972		Guilford	595976	6371322	Andesite	Silicification	Mod - Strong

SAMPLE_ID	WAYPOINT	SAMPLER	NAD83_X	NAD83_y	LITHOLOGY	ALTERATION	ALT_INT
7973		Guilford	597883	6370733	Dacitic	Propylitic	Weak
7974		Guilford	597909	6370774	Dacitic	Propylitic	Weak
7975		Guilford	597911	6370777	Andesite	Clay, Pyrite	Strong - Mod
7977		Guilford	600266	6371769	Andesite	Clay, Pyrite	Strong - Mod
7978		Guilford	600238	6371738	Dacitic	Propylitic	Weak
7979		Guilford	600279	6371712	Andesite	Clay, Pyrite	Strong - Mod
7980		Guilford	600242	6371479	Andesite	Clay, Pyrite	Strong - Mod
7981		Guilford	601742	6369159	Andesite	Clay	Moderate
7982		Guilford	601071	6369081	Dacitic Andesite	Silicification, Clay	Mod - Strong
32501		Guilford	600407	6370755	Dacitic Andesite	Silicification, Clay	Mod - Strong
32502		Guilford	600307	6370371	Andesite	Silicification	Mod - Strong
32503		Guilford	599865	6370214	Andesite	Silicification	Mod - Strong
32504		Guilford	598914	6370543	Dacitic	Propylitic	Weak
32505		Guilford	598897	6370551	Andesite	Silicification	Mod - Strong
32506		Guilford	598750	6370352	Andesite	Clay	Moderate
32507		Guilford	598615	6370043	Andesite	Clay	Moderate
32508		Guilford	599286	6369574	Dacitic Andesite	Silicification, Clay	Mod - Strong
32509		Guilford	598184	6368031	Andesite	Clay, Pyrite	Strong - Mod
32510		Guilford	598304	6368035	Dacitic Andesite	Silicification, Clay	Mod - Strong
32511		Guilford	598375	6367993	Dacitic	Propylitic	Weak
32512		Guilford	598358	6368005	Andesite	Silicification	Mod - Strong
32513		Guilford	598114	6372376	Dacitic Andesite	Silicification, Clay	Mod - Strong
32514		Guilford	597777	6369395	Dacitic Andesite	Silicification, Clay	Mod - Strong
32515		Guilford	601657	6369300	Dacitic Andesite	Silicification	Strong
32516		Guilford	597943	6369399	Andesite	Clay	Moderate
32517		Guilford	597987	6369559	Andesite	Silicification	Mod - Strong
32518		Guilford	598017	6369693	Dacitic Andesite	Silicification, Clay	Mod - Strong
32519		Guilford	598029	6369685	Andesite	Clay	Moderate
32520		Guilford	598078	6369758	Andesite	Clay, Pyrite	Strong - Mod
32521		Guilford	598160	6369867	Dacitic Andesite	Silicification, Clay	Mod - Strong
32522		Guilford	598208	6369914	Andesite	Clay	Moderate
32523		Guilford	598559	6370007	Dacitic	Propylitic	Weak
32524		Guilford	598724	6369998	Andesite	Clay, Pyrite	Strong - Mod
32525		Guilford	600641	6368804	Dacitic Andesite	Silicification, Clay	Mod - Strong
32526		Guilford	600505	6369172	Dacitic Andesite	Silicification, Clay	Mod - Strong
32527		Guilford	600505	6369172	Andesite	Silicification	Mod - Strong
32528		Guilford	598364	6372606	Andesite	Clay, Pyrite	Strong - Mod
32529		Guilford	598431	6372933	Dacitic Andesite	Silicification, Clay	Mod - Strong
32530		Guilford	601037	6368900	Andesite	Clay, Pyrite	Strong - Mod
32531		Guilford	601035	6368952	Dacitic Andesite	Silicification, Clay	Mod - Strong
32532		Guilford	601012	6368982	Dacitic Andesite	Silicification, Clay	Mod - Strong
32533		Guilford	600886	6368925	Andesite	Silicification	Mod - Strong
32534		Guilford	599584	6369714	Andesite	Clay, Pyrite	Strong - Mod
32535		Guilford	599584	6369708	Dacitic Andesite	Silicification, Clay	Mod - Strong
32536		Guilford	600058	6369487	Dacitic Andesite	Silicification, Clay	Mod - Strong
32537		Guilford	599900	6369642	Andesite	Clay	Moderate
MR1		Guilford	595436	6370338	Andesite	Clay	Moderate
MR18		Guilford	600083	6371271	Andesite	Clay, Pyrite	Strong - Mod
MR19		Guilford	600040	6371167	Dacitic	Propylitic	Weak
MR2		Guilford	595418	6370303	Andesite	Silicification	Mod - Strong
MR3		Guilford	595112	6371896	Andesite	Clay	Moderate
MR35		Guilford	597320	6373732	Andesite	Silicification	Mod - Strong
MR4		Guilford	595766	6371622	Andesite	Silicification	Mod - Strong

Appendix D

Drill Logs

The Ranch DDH A06-01 Geological Drill Log

Lithology	From (m)	To (m)	Description / Comments	Lithology Simplified
OB	0.0	5.8	Overburden, little rec.; likely drilled ±1 m of bedrock before casing	OB
Clay	5.8	15.9	Clay±FeOx±sil, mainly kaolinite, yellow-brown-white; 60% rec	CLAY
pa	15.9	17.4	Plagioclase andesite, moderate alteration to illite-silica, local pyrite <5%	PA
cl	17.4	18.2	Clay±py±sil, yellow-white-black; 75% rec	CLAY
pa alt	18.2	22.9	Plag and, mod altn to il±sil±py in vts	PA
vsil-py-il	22.9	40.2	Sil-py±il, ±bx, generally vuggy, local white qtz-±ser vts; str. frac	SIL
py-sil bx	40.2	41.8	Semi-massive py-sil bx	SIL
sil bx	41.8	43.7	Gray sil bx, minor vugs	SIL
vsil-py-il	43.7	47.0	Sil-py±il; generally vuggy; fines washed out; 75% rec 44.8-47.9 m	SIL
fault?	47.0	47.4	Cave-in, sand and re-ground pebbles, <10% in-situ rock; fault?	FAULT?
vsil-py-il	47.4	57.0	Sil-py±il after plag, generally vuggy, ±white qtz-ser vts; w/ minor	SIL
pa alt	57.0	66.2	Plag and, wk altn to il, py dissem 2-3%; 50% rec 57.0-58.5 m	PA
pa alt	66.2	70.2	Plag-(biot-Kspar?) and; wk altn plag phenos to green ser,	PA
pa alt	70.2	78.6	Plag-Kspar? and, py dissem 3%; mod-str il thru-out	PA
sil-py-(il)	78.6	83.2	Sil-py-(il), wk vuggy, remnant pink al in vugs, gyp on fracs	SIL
pa alt	83.2	85.0	Plag and, wk sil-il, py dissem 2%	PA
pa alt	85.0	90.3	Plag and, str il, py dissem 2%, ser vts	PA
sil-ser	90.3	93.3	Sil-ser, massive, minor biot ±replaced by py, ser vts, hem-ser after	SIL
pa alt	93.3	97.0	Plag and, mod ser-hm-il altn, py dissem <.5%, minor ser-py vts	PA
pa alt	97.0	98.6	Plag and, mod sil-ser-il, py dissem 4-5%, py-qtz stkwks vts	PA
a alt	98.6	114.9	And, sparse ser alt plag, wk-mod sil-hm+ser+chlor alt, pervasive ±	PA

Logged By: Michael S. Fulp, CPG
September 2006

RANCH 2006 DRILLING - GEOLOGICAL LOG

HOLE ID: A06-02

	From	To	Interval	LITHOLOGY: Description: Size	Pheo	Comp	Litho	Pumice	Grouping: Description / Characteristics	Code	MINERALISATION: Quartz/Carbonate Veining: Σ mm	length %	V-Type	Gangue	Sulphide	Angle	Dissem S/Ox: %	S / Ox	S / Ox Veins: N/m	S / Ox	Grouping: Code	Description	ALTERATION: Intensity	Alt - Assemblage: Matrix	Plag	Mafics	Grouping: Code	Description	STRUCTURE: Fractures: N/m	alt/min	Faults / Shears: Σ mm	Angle	Type	alt/min	Name
	0.00	10.85	10.85						overburden	OB																									
	10.85	11.40	0.55	F	-	-	mm		protolith unknown	PU	-	-	-	-	-	-	50	ja	-	-			CR	ill?	-	-	ill?	yellow	-	-					
									- intense clay alt w/50% admixed																											
									ja, str. Lt yellow colour																											
@	11.40								- lower contact clay zone @ 45° to																											
									core access																											
	11.40	16.60	5.20	M	P	an	mt		andesite, feldspar, porphyry	ANP	25	0.5	vm	qtm	<1 py	-	4	py	-	-			WR	ser-sil (ill?)	(kaol)	-	ser-sil	light grey	~1	py					
	16.60	40.40	23.80	F	-	-	mm		protolith unknown																											
									- intrusive silica rock	PU																											
	16.60	24.10	7.50	F	-	-	mm			PU	70	1	vm-vo	qtm+(ba)	<1 py	40-	3-5	py	-	-			CR	sil	-	-	sil	med grey	2	py					
															tr vg?	80	tr	vg																	
	24.10	30.00	5.90	F	-	-	mm		- 5- 10% yellow- orange powdery	PU	42	0.7	vm-vo	ba-qtm	<1 py	-	5+	py	-	-			CR	sil	-	-	sil	" "	5-6	py					
									mineral on fr & in vugs								(>20 loc)																			
	30.00	31.75	1.75	F-M	(p)	-	mm		- possible vague porphyry texture	PU	30	2	vm-vo	ba-qtm	(py)	-	>5	py	-	-			CR	sil	tr.kaol	-	sil	" "	2	py					
															vg. Loc		10 loc	py																	
																	tr	vg																	
	31.10								- 5mm basalt veinlets @ 30° core		5	100	vm-vo	ba	vg+	30																			
									access with abundant vg in adjacent																											
									wall rock + some in vein																											
	31.75	38.35	6.60	F	-	-	mm		- intrusive silica rock	PU	30	0.5	vm-vo	ba	(py)	-	4		-	-			CR	sil	-	-	sil	" "	2	py					
									- minor powdery yellow- orange					(qtm)			>20 loc																			
									mineral								tr	vg																	
	35.40	36.00	0.60																												180	-	fgr	py-sil	
																																		clay	
	38.35	38.50	0.15	F-M	(p)	-	mm		- possible vague text	PU	2	1	vm	ba	-	10	2	py	-	-			CR-	sil	tr.kaol	-	sil	" "	<1	py					
									- similar to 30.0- 31.75								tr	vg																			
	38.50	40.35	1.85	F	-	-	mm		- intrusive silica rock	PU	17	1	vm	ba	py	-	4	py																	
									- minor powdery yellow- orange								<5	en																			
									mineral																											
									- minor grey sulphide. Diss (en?)																											
	40.35	40.80	0.45	M	p	an-	md		Dacite. feldspar, porphyry	DCP	-	-	-	-	-	-	3-4	py	-	-			WR	ser-sil	kaol	ser/chl	ser/sil	med. Grey	4-5	py					
						dc	(?)		- poss dike																											
	40.35								- cont. dike(?) sharp @ 30° CA																											
	40.80	41.10	0.30	F	-	-	mm		protolith unknown	PU	-	-	-	-	-	-	3-4	py	-	-			CR	sil	-	-	sil	" "	3	py					
	41.10	42.00	0.90	M	p	an-	md		Dacite. feldspar, porphyry	DCP	-	-	-	-	-	-	3-4	py	-	-			WR	ser (sil)	kaol	ser	ser	" "	2	py					
						dc			- poss dike																											
	42.00	53.50	11.50	F	-	-	mm		protolith unknown	PU	110	1	vw-vo	ba	(py)	low angle	5	py	-	-			CR	sil	-	-	sil	" "	4-6	py					
									- intrusive silica rock					(qtm)		generally	loc 10°																			
@	42.00	42.15	0.15														15																			
																															150	-	fss	chl	
																																		w/py	
	53.50	89.60	36.10	M	p	an	mt		andesite, feldspar, porphyry	ANP																									
sub	53.50	64.05	10.55	M	p	an	mt			ANP	7	tr	vm	ccm	-	45-80	4	py	-	-			WR	ill-ser	kaol	-	ill/ser	light grey	~1	py					
@	58.70																														60	75	fgr	ill/chl	
																																		w/py	
@	61.30	61.60	0.30																												90	-	fgr	ill/chl	
																																		w/py	
@	63.05	63.50	0.45																												180	75	fgr-	chl/ill	
																																		w/py	
sub	64.05	67.70	3.65	M	p	an	mt			ANP	-	-	-	-	-	-	5	py	-	-			WR	ill-sil	kaol	-	ill-sil	" "	4-6	py					
sub	67.70	71.95	4.25	M	p	an	mt				7	<.5	vm	ccm	-	45-80	4	py	-	-			WR	ill-(ser)	kaol	(chl)	ill-sil	" "	4-5	py w/ chl+					
@	67.70	68.05	0.35																												245	65?	fgr	chl-ill	
																																		w/py	
@	69.65	70.40	0.75																												375	45?	fgr	chl-ill	
																																		w/py+	pale yellow
sub	71.95	73.75	1.80	F-M	p	an?	mm-mt			ANP	-	-	-	-	-	-	2-3	py	-	-			SR	ill-chl	(kaol)	-	ill-chl	" "	4-5	chl+ w(py)					min=?

HOLE ID: A06-02

	From	To	Interval	LITHOLOGY: Description: Size	Pheo	Comp	Litho	Pumice	Grouping: Description / Characteristics	Code	MINERALISATION: Quartz/Carbonate Veining: Σ mm	length %	V-Type	Gangue	Sulphide	Angle	Dissem S/Ox: %	S / Ox	S / Ox Veins: N/m	S / Ox	Grouping: Code	Description	ALTERATION: Intensity	Alt - Assemblage: Matrix	Plag	Mafics	Grouping: Code	Description	STRUCTURE: Fractures: N/m	alt/min	Faults / Shears: Σ mm	Angle	Type	alt/min	Name
@	71.95	73.00	1.05																												210	-	fgr	chl-ill	
																																		(py)	
sub	73.75	74.30	0.55	M	p	an	mt			ANP	-	-	-	-	-	-	5	py	-	-			WR	sil	(kaol)	-	sil	" "	1-2	py					
sub	74.30	75.30	1.00	M	p	an	mt			ANP	-	-	-	-	-	-	2	py	-	-			WR-SR	ill-chl	tr.kaol	-	ill-chl	" "	6	chl+.py					
@	74.80	75.10	0.30																												60	-	fgr	chl-ill	
																																		(py)	
sub	75.30	76.50	1.20	M	p	an	mt	-	weak to moderate silica	ANP	-	-	-	-	-	-	3-4	py	-	-			WR	sil	(kaol)	-			1-2	(py)					
sub	76.50	89.60	13.10	M	p	an	mt	-	generally weakly altered	ANP	6	tr.	vn	ccm	-	-	3-4	py	-	-			WR	ill	tr.kaol	(chl)			1-2	tr.py					
@	76.85	76.98	0.13																												40	-	fgr	ill-chl	
																																		tr py	
@	77.15	77.30	0.15																												30	-	fgr	ill-chl	
																																		(py)	
@	81.70																														30	30	fss	chl-ill	
																																		(py)	
@	86.10	86.30	0.20																												20	40	fss	ill-chl	
																																		(py)	
@	87.25	87.60	0.35																												35	45	fss	" "	
@	89.00	89.40	0.40																																	
	89.60	101.20	11.60	-	-	-	-		protolith unknown	PU	400	3-5	vn-vo	? w/	(py)	var.	75	py	-	-			SR-CR	sil	-	-	sil								
														(chm+ba?)	loc.		10 loc.							(ser)											
								-	occasionally vague porphyry texture																												
								-	veining irregular, soft																												
									trans. Grey vns (gyp?) common,																												
									poss ba. Locally																												
								-	perv. Silica but not vuggy or porous																												
									like main. Silica zones @ top of																												
									hole.																												
@	90.30	91.10	0.80																												200	-	fgr	ill w/py	
																																		+ja?	
				End of Hole @ 101.2M																																	

RANCH 2006 DRILLING - GEOLOGICAL LOGS

HOLE ID: A06-03

	From	To	Interval	LITHOLOGY: Description: Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Grouping: Code	MINERALISATION: Quartz/Carbonate Veining: Σ mm	length %	V-Type	Gangue	Sulphide	Angle	Dissem S/Ox: %	S / Ox	S / Ox Veins: N/m	S / Ox	Grouping: Code	Description	ALTERATION: Intensity	Alt - Assemblage: Matrix	Plag	Mafics	Grouping: Code	Description	STRUCTURE: Fractures: N/m	alt/min	Faults / Shears: Σ mm	Angle	Type	alt/min	Name
	0.00	8.20	8.20						overburden	OB																									
	8.20	25.00	16.80						protolith unknown	PU																									
sub	8.20	12.00	3.80	F	-	-	mm			PU	15	0.5	vm	ba	-	-	3	py	-	-			CR	sil	-	-	sil	grey	str	lm					
sub	12.00	22.15	10.15	F	-	-	mm			PU	45	<.5	vm	ba/qtm	py	-	5	py	-	-			CR	sil	-	-	sil	grey	2-3	py					
@	13.95	14.05	0.10																												100	-	fgr	sil/py	
@	14.90	15.10	0.20																												30	-	fgr	sil/py	
@	15.30	15.70	0.40																												40	-	fgr	sil/py	
@	17.40	17.90	0.50																												50	-	fgr	sil/py	
sub	22.15	22.90	0.75	F	-	-	mm			PU	-	tr	vm	ba	-	-	3	py	-	-			CR	sil/?	-	-	sil	pinkish	-	-					
sub	22.90	25.00	2.10	F	-	-	mm			PU	70	3.3	vm	qtm/ba	py	-	>5	py	-	-			CR		-	-	sil	grey	3-4	py					
@	22.85	23.25	0.40																												60	-	fgr	sil/py	
	25.00	25.90	0.90	M	P	an	mt		andesite feldspar, porphyry	ANP	4	<.5	vm	ba	-	-	2	py	-	-			SR	ser/ill	kaol	-	ser/ill	porph.text.	2	py					
	25.90	26.45	0.55	F	-	-	mm		protolith unknown	PU	-	tr	vm	ba	-	-	4-5	py	-	-			CR	sil	-	-	sil	grey	4	py					
	26.45	37.25	10.80	M	P	an	mt		andesite feldspar, porphyry	ANP																									
sub	26.45	32.05	5.60	M	P	an	mt			ANP	-	tr	vo	qtc	py	irreg	4-5	py	-	-			SR	ser/ill (loc.sil)	kaol	-	ser/ill -(sil)	porph.text.	2	py					
@	28.00	28.40	0.40																												320	60-70	fgr	chl/ill w/py	
@	30.25		-30.25								10	100	vo	as	py	60																		
sub	32.05	37.25	5.20	M	P	an	mt			ANP	2	tr	vm	qts	py	40	4-5	py	-	-			WR	ill/ser	kaol	-	ill-ser -chl	porph.text.	3-4	py	42	-	fgr	chl/ill w/py	
@	37.04	37.25	0.21																																
	37.25	38.72	1.47	F-M	P	an	mt		andesite feldspar, porphyry finer grained than above	ANP	-	-	-	-	-	-	4	py	-	-			SR	ill/chl	kaol	-	ill/chl	less obv porph.text.	-	-					
@	37.95	38.40	0.45																												315	20-30	fgr	ill/chl w/py	
	38.72	40.40	1.68	M	P	an	mt		andesite feldspar, porphyry similar to 26.45 - 37.25 entire int. faulted	ANP	-	-	-	-	-	-	3-4	py	-	-			SR	ill/chl (loc.sil)	kaol	-	ill/chl	grn cast =chl	3	py	650	-	fgr	ill/chl w/py	
	40.40	42.27	1.87	F-M	P	an	mt		andesite feldspar, porphyry similar to 37.25 - 38.72 lith.	ANP	-	-	-	-	-	-	3-4	py	-	-			SR	ill+/chl-	kaol	-	ill-(chl)	h. grey	2	py					
@	42.27								Cont. sharp @ 45°																										
	42.27			M	P	an	mt		andesite feldspar, porphyry	ANP																									
sub	42.27	45.60	3.33	M	P	an	mt			ANP	5	<.5	vm	qts/ba?	-	-	4-5	py	-	-			WR	ill/chl (loc.ser)	kaol	-	ill/chl	med. Grey	2	py					
	42.65	42.75	0.10																												50	50	fgt	ill/chl w/py	
@	45.20	45.60	0.40																												180	-	fgr	ill/chl w/py	
sub	45.60	46.15	0.55	F	P	an	mt		soft- int. clay alteration	ANP	-	-	-	-	-	-	2-3	py					SR-CR	ill/chl	kaol (loc.)	-	ill-chl	med grey	-	-					
sub	46.15	51.35	5.20	M	P	an	mt			ANP	5	tr	vm	qtm/ccm	-	30-50	3	py					WR	ill/chl	kaol	-	ill-chl	" "	3	py	90	-	fgr	" "	
@	46.15	46.25	0.10																												60	55	fgr	" "	
@	47.94	48.00	0.06																												270	30	fgr	" "	
@	49.90	50.35	0.45																																
sub	51.35	53.20	1.85	F-M	P	an	mt		soft- int. clay alteration (sim. to 45.6- 46.15)	ANP	-	-	-	-	-	-	3-4	py					SR	ill-kaol w/chl	kaol	-	ill-kaol	lt-med grey	2	py					
sub	53.20	58.87	5.67	M	P	an	mt			ANP	-	-	-	-	-	-	2-3	py					WR	ill/chl	(kaol)	-	ill-chl	med grey	3-4	py-chl					
@	55.25	55.37	0.12								6	100	vm	qts	py+	50															35	30	fgr	chl/ill w/py	
@	55.10																																		
@	57.30																														10	45	fgr	ill/chl w/py	
@	57.65																														50	45	fgr	chl/ill w/py	

RANCH 2006 DRILLING - GEOLOGICAL LOGS

HOLE ID: A06-03

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE						
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/Ox		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
sub	58.87	59.15	0.28	F-M	P	an	mt		cataclastic text?	ANP	-	-	-	-	-	-	2	py					SR	ill/chl	(kaol)	-	ill-chl	lt. grey	3	py					
									-possible fault @ 35°																										
sub	59.15	70.71	11.56	M	P	an	mt		relatively fresh	ANP	-	-	-	-	-	-	2-3	py					WR-	minor	(kaol)	chl.	chl-	med grn	3-5	ca-chl					
																								chl-ill		(& ser?)	(ill)	beige		w/py					
@	60.90										20	100	vm	qts	20-30	40																			
															%py																				
@	62.68																														20	40	fcs		
@	65.30	65.40	0.10																												80	45	fcs		
End of Hole @ 70.71 m																																			

RANCH 2006 DRILLING - GEOLOGICAL LOG

HOLE ID: A06-04

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE						
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/O		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
	0.00	6.70	6.70						overburden	OB																								
	6.70	19.40	12.70	M	p	an	mt		andesite, feldspar, porphyry	ANP																								
sub	6.70	18.20	11.50	M	p	an	mt	-	clay alteration; str fault	ANP	-	-	-	-	-	-	1	py	-	-			WR-SR	ill-(ser)	kaol	-	ill-ser	light-med	1-2	ja+				
									gouge loc.; ja soaking & on																			grey		tr py				
									fracture																									
@	9.50	9.75	0.25																												225	40-45	fgr	ill-chl (py+ja)	
@	11.10	12.90	1.80																												1350	50-60	fgr	ill-chl (py+ja)	
@	17.10	17.25	0.15																												20	-	fgr	ill-py	
sub	18.20	19.40	1.20	M	p	an	mt	-	end of ja soaking & on	ANP	1	tr	vn	qtm	tr Py	40	3	py	-	-			WR	ill-(ser)	kaol	-	ill-ser	light-med	1-2	tr py				
									fracture																			grey						
	19.40	29.30	9.90	F	-	-	mm		protolith unknown	PU	95	1	vn-vo	qtm-ba	tr py	10-50	3	py	-	-			CR	sil	-	-	sil	med grey	4	py				
								-	intrusive silicified rock.																											
	29.30	29.60	0.30	F-M	p	an	md		andesite, feldspar, porphyry	ANP	-	-	-	-	-	-	3	py	-	-			WR	ser-(sil)	kaol	-	ser-sil	light grey	6-8	py				
								-	possible dike; sharp cont.																											
									@ 70° w/silicified rock																											
								-	finer grain than andesite																											
									flow																										
	29.60	30.20	0.60	F	-	-	mm		protolith unknown	PU	8	1	vn	qtm	py	-	5	py	-	-			CR	sil	-	-	sil	med-dark grey	10	py				
								-	intrusive silicified rock.																											
	30.20	32.55	2.35	F-M	p	an	mt		andesite, feldspar, porphyry	ANP	-	-	-	-	-	-	5	py	-	-			WR-CR	sil-ser	kaol	-	sil-ser	light grey	5	py				
								-	variably altered to CR																											
									(silicified)																										
@	31.15	31.25	0.10																												10	-	fgr	ill-ser py	
	32.55	33.90	1.35	F	-	-	mm		protolith unknown	PU	-	-	-	-	-	-	5-6	py	-	-			CR	sil	-	-	sil	med grey	5-6	py				
								-	intrusive silicified rock.																											
	33.90	35.85	1.95	F-M	p	an?	mt	-	silicified andesite	ANP	-	-	-	-	-	-	5	py	-	-			SR-CR	sil	kaol	-	sil	light-med grey	4-5	py				
	35.85	38.70	2.85	F	-	-	mm		protolith unknown	PU																								
sub	35.85	37.00	1.15	F	-	-	mm	-	intense silicified; vuggy	PU	-	tr	vo	ba	(py)	-	5	py	-	-			CR	sil	-	-	sil	med grey	6-8	py				
									porous texture																											
sub	37.00	38.70	1.70	F	-	-	mm	-	intensley silicified; dark grey	PU	-	tr	vn-vo	qtm+ba	(py)	-	7	py	-	-			CR	sil	-	-	sil	dark grey	>10	py				
									colour due to strong py																											
@	37.00	37.20	0.20					-	some gouge communated																						100	-	fgr	sil-py	
@	38.60	38.70	0.10					-	some gouge communated																						100	-	fgr	" "	
	38.70	91.70	53.00	M	p	an	mt	-	andesite, feldspar, porphyry	ANP																								
								-	variably clay- altered as per																											
									sub-intrusive described																											
									below																										
sub	38.70	43.10	4.40	M	p	an	mt	-	variably clay- altered	ANP	10	<.5	vn	ccm	tr py	50	4	py	-	-			WR-SR	ill-(ser)	kaol	chl	ill-kaol	light grey	1-2	(py)				
									porphyry texture visible																											
@	40.40																														20	80	fgr	ill-(py-ja)	
@	41.15	41.30	0.15																												45	50	fgr	ill-py tr ja	
@	41.60																														50	60	fgr	ill-py ja-chl	
sub	43.10	44.20	1.10	F-M	p	an	mt	-	intrusive clay altered	ANP	-	-	-	-	-	-	2-3	py	-	-			SR	ill-(ser?)	kaol	chl	ill-kaol	light grey	<1	(py)	30	45	fgr	ill-(py) tr ja	
									minor porphyry texture																											
@	43.10	43.25	0.15																												150	30	fgr	ill-py ja-chl	
@	43.90	44.20	0.30																																
sub	44.20	46.20	2.00	M	p	an	mt	-	weakly clay altered	ANP	-	-	-	-	-	-	3-4	py	-	-			WR	(ill)	kaol	chl -ser?	wk ill -kaol	med grey	<1	(py)				
									porphyry textured intact																											
sub	46.20	47.40	1.20	F-M	p	an	mt	-	intrusive clay alteration	ANP	-	-	-	-	-	-	3-4	py	-	-			SR	ill-(ser?)	kaol	-	ill-kaol	light grey	2-3	chl-(py)				
									similar to 43.1- 44.2																											
sub	47.40	48.55	1.15	M	p	an	mt	-	weak clay alteration similar	ANP	-	-	-	-	-	-	4-5	py	-	-			WR	(ill)	kaol	chl	wk. ill	med	<1	(py)				

HOLE ID: A06-04

				LITHOLOGY							MINERALISATION													ALTERATION						STRUCTURE							
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/O		S / Ox Veins			Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
									to 44.2- 46.2																		-kaol	grey							
sub	48.55	50.05	1.50	F-M	p	an	mt	-	intrusive clay alteration	ANP	-	-	-	-	-	-	3-4	py	-	-			SR	ill-	kaol	-	ill-kaol	light grey	<1	chl-py					
									similar to 43.1- 44.2															(ser?)											
sub	50.05	61.75	11.70	M	p	an	mt	-	weakly clay altered	ANP	60	0.5	vn	ccm	-	30-60		py	-	-			WR	ill	kaol	(chl)	ill-kaol	med grey	~1	chl-(py)					
									porphyry texture intact																										
sub	61.75	63.95	2.20	M	p	an	mt	-	similar to imm. Above but	ANP	65	3	vo	qtm+ccm	(py)	irreg	3-4	py	-	-			WR	ill	kaol	(chl)	ill-kaol	" "	4-5	chl-(py)					
									w/irregular qtz carbonate																										
									veinlets to 10mm																										
sub	63.95	67.85	3.90	M	p	an	mt	-	similar to 50.05- 61.75	ANP	12	<.5	vn	ccm	-	40-70	3	py	-	-			WR	ill	kaol	(chl)	ill-kaol	" "	3-4	chl-(py)					
sub	67.85	68.35	0.50	F-M	p	an	mt	-	soft clay alteration = fault	ANP	15	3	vn	ccm	-	30-40	3	py	-	-			WR-SR	ill	kaol	chl	ill-kaol	light grey	4	chl-(py)					
									gouge																										
sub	68.35	69.15	0.80	F-M	p	an	mt	-	weak-moderate clay altered;	ANP	8	1	vn	ccm	-	40	2-3	py	-	-			WR+	ill	(kaol)	(chl)	ill	med grey	3-4	chl-(py)					
									vague porphyry texture																										
sub	69.15	69.97	0.82	F-M	p	an	mt	-	soft clay alteration +	ANP	38	5	vn	gyp+	-	50	2-3	py	-	-			SR	ill	(kaol)	-	ill	light- med	5-6	chl-(py)					
									brecciated= fault zone					(ccm)															grey						
@	69.50										35	100	vn	gyp	-	50																			
sub	69.97	79.20	9.23	M	p	an	mt	-	relativley fresh	ANP	130	1.5	vn	ccm	tr.py	30-50	<1	py	-	-			WR-	chl-	(kaol)	chl	chl	med	2-3	chl-(py)					
														(gyp)										(ill)	loc.			grey-green							
sub	79.20	82.10	2.90	M	p	an	mt	-	localized porphyry texture	ANP	30	1	vn	ccm+	-	40-80	1	py	-	-			WR	ill-chl	(kaol)	chl	ill-chl	med grey	4	chl- tr					
									vauge					gyp																	py					
@	79.60																														20	40	fgr	ill-chl	
																																		(py)	
@	80.80																														50	25	fgr	ill-chl	
																																		(py)	
@	81.50	81.65	0.15																												150	60	fgr	ill-chl	
																																		py	
@	81.95	82.10	0.15						fault contains 10mm																						150	75	fgr	ill-chl	
									gypsum veinlets @ 75° to																									py	
									core access																										
sub	82.10	83.40	1.30	M	p	an	mt	-	relativley fresh	ANP	9	1	vn	gyp+	-	60	1	py	-	-			WR-	chl-	(kaol)	chl	chl	med	2	chl-tr					
														(ccm)															grey-green		py					
sub	83.40	85.85	2.45	M	p	an	mt	-	variable clat altered	ANP	65	3	vn	gyp	tr.py	50&	2-3	py	-	-			WR+	ill- (sil)	tr.kaol	(chl)	ill-(sil)	light-med	3-4	chl-					
									(perv. Silica) locally							irreg													grey		py					
@	83.40																														35	60	fgr	ill-chl	
																																		py	
@	83.90																														40	70	fbr	ill-chl	
																																		py	
@	84.80	85.10	0.30																												250	30-40	fbr	ill-(chl)	
																																		py	
sub	85.85	88.95	3.10	M	p	an	mt	-	relatively fresh	ANP	40	1.5	vn	gyp	-	60-80	<1	py	-	-			WR-	chl	(kaol)	(chl)	chl	med	2-3	chl-					
																													grey-green		tr py					
sub	88.95	89.40	0.45	M	p	an	mt	-	weak clay altered	ANP	50	11	vn	gyp	-	40-70	3	py	-	-			WR	ill-chl	tr.kaol	(chl)	ill-chl	med grey	6-8	chl-					
																														py					
sub	89.40	91.70	2.30	F	-	-	mm	-	intrusive clay altered	FLT	20	1	vn	gyp	-	30-80	4	py	-	-			CR	ill-chl	-	-	ill-chl	light grey	6-8	chl-	2300	35	fbr	ill-chl	
									fault breccia																					py				py	
	91.70	101.20	9.50	M	p	an	mt		andesite, feldspar, porphyry																										
									hematized																										
									abundant diss																										
									hematite gives rock																										
									reddish colour																										
sub	91.70	93.85	2.15	F	-	-	mm	-	intrusive clay altered &	FLT	35	1.5	vn	gyp	tr.py	60-80	<1	py	-	-			CR	ill-chl	-	-	ill-chl	red-grey	-5	chl-	2150	45	fbr-	ill-chl	
									hematized fault					(ccm)																tr py			fgt	py	
									bx & foliated fault gouge																										
sub	93.85	101.20	7.35	M	p	an	mt	-	hematized andesite	HANP	35	0.5	vn	ccm	tr.py	30-40	<1	py	-	-			WR	ill	-	(chl)	ill	red-grey	4	hem-					
									feldspar porphyry																					tr.py						
			End of Hole @ 101.2m																																

RANCH 2006 DRILLING - GEOLOGICAL LOG

HOLE ID: A06-05

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE						
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/Ox		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
	0.00	3.66	3.66						overburden	OB																								
	3.66	27.50	23.84	M	p	an	mt		andesite, feldspar, porphyry	ANP																								
	3.66	7.00	3.34	M	p	an	mt		variably clay-altered	ANP	-	-	-	-	-	-		py	-	-			WR-SR	ill-ser?	kaol	chl.	ill-kaol	light grey	10	go-1m				
									mod- str. go- ja on fracture																											
	5.20	5.50	0.30																												300	50-60	fgr	ill-kaol py-je-go	
	7.00	16.00	9.00	M	p	an	mt		end of go- ja on fracture	ANP	10	<.5	vw-vo	qtf, ccm	(py)	irreg.	3	py	-	-			WR-SR	ill	kaol	-	ill-kaol	light grey	4	py				
	7.25	7.65	0.40																												200	50-60	fgr	ill-kaol py	
	9.10	9.40	0.30																												300	50	fgr	ill-kaol	
	11.30																														20	80	fgr	ill-py	
	11.60	11.95	0.35																												350	30?	fgr	ill-chl py	
	13.90																														20	40	fgr	chl-ill (py)	
	15.75	16.00	0.25																												150	-	fgr	ill-kaol py	
	16.00	18.75	2.75	F-M	p	an	mm		mod.- str. Silicified	ANP	-	tr.	vm	ba?	-	-	3-4	py	-	-			SR	sil	tr.kaol	-	sil	med grey	2	py				
							mt		vague porphyry texture																											
	17.40																														20	-	fgr	ill-py	
	18.75	26.25	7.50	M	p	an	mt		similar to 7.0- 16.0	ANP	10	<.5	vm-vo	qtf, ccm	tr.py	var.	4-5	py	-	-			WR-SR	ill	kaol	py?	ill-kaol	light grey	2-3	chl-py				
									variable clay alteration																											
	22.05																														15	25	fgf	ill-py	
	25.00																														40	45	fgr	ill-py	
	26.25	27.50	1.25	F-M	p	an	mt		variably silicified	ANP	8	0.5	vm	ba	tr.py	var.	3	py	-	-			SR	sil	(kaol)	-	sil	med grey	10	py				
									loc. V str silicified w/ no porphyry texture								loc.>20																			
									upper contact w/ clay alter ANP																											
									sharp @ 50° to core access																											
	27.50	51.95	24.45	F	-	-	mm		protolith unknown	PU																								
									intrusive silicified rock																											
sub	27.50	47.85	20.35	F	-	-	mm		intrusive silicified rock	PU	223	1	vm-vo	ba- qtm	(py) vg	40-50	4 loc.10-15	py	-	-			CR	sil	-	-	sil	med-dark grey	3-4	py				
									vg commonly associated w/ basalt veinlets			(loc.5)																									
@	32.80																														20	30	fgr	chl-(ill)-py	
sub	47.85	48.80	0.95	F-M	p	an	mm		intrusive silicified rock w/ short	PU	12	1	vm	ba	(py)	30-40	4-5	py	-	-			WR&CR	sil+ ill	kaol	-	sil-ill	med grey	1-2	py				
							mt		sections of andesite, feldspar porphyry (possible finer grade than flow rocks	& ANP																										
									one contact of silicified rock sharp @ 30° to core access																											
sub	48.80	50.20	1.40	F	-	-	mm		intrusive silicified rock	PU	14	3.5	vw-vo	ba	tr.py	40-70	3	py	-	-			CR	sil	-	-	sil	med-dark grey	3-4	py				
sub	50.20	51.95	1.75	F-M			mm-mt		variable silicified andesite localized intrusive silica & no porphyry texture	PU & ANP	10	0.5	vm	ba	-	30-40	3	py	-	-			SR&CR	sil+ (ill)	kaol	-	sil	" "	4	py				
@	51.95	75.70	23.75	M			mt		andesite, feldspar, porphyry	ANP																								
sub	51.95	54.70	2.75	M			mt		moderate strongly perv. clay altered	ANP	-	-	-	-	-	-	2-3	py	-	-			WR-SR	ill	kaol	-	ill	med. grey	1-2	chl (py)				
sub	54.70	55.60	0.90	F-M			mt		intrusive clay alteration	ANP	-	-	-	-	-	-	4	py	-	-			SR-CR	ill-chl	kaol	-	ill-chl	light grey	5	chl-py				
							mm		localized porphyry text not visible																											
@	55.50	55.60	0.10																												100	40	fgr	ill-kaol py	
sub	55.60	58.70	3.10	M			mt		weak to moderate clay alteration	ANP	7	<0.5	vo	qtm	py	45	4-5	py	-	-			WR+	ill	kaol	-	ill	med. grey	3-4	chl-py				
@	58.10																														40	45	fgr	ill-py (chl)	
sub	58.70	60.75	2.05	F-M			mt		intrusive clay alteration	ANP	-	-	-	-	-	-	2-3	py	-	-			SR-CR	ill	kaol	-	ill	light grey	1-2	chl-(py)				
							mm		localized porphyry text vague																											
@	61.20																														25	25	fgf	ill-chl py	
sub	60.75	66.40	5.65	M	p	an	mf		weak to moderate clay alteration	ANP	5	<.5	vm-vo	qvp, ccm	-	30-50	3-4	py	-	-			WR+	ill	kaol	chl.	ill-kaol	med grey	4-5	chl (py)				
@	65.90	66.15	0.25																												20	45	fgr	ill-chl py- (jis)	

HOLE ID: A06-05

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE					
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/Ox		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
sub	66.40	69.50	3.10	F-M	p	an	mf		intrusive clay alteration	ANP	24	1	vm	gyp?	tr.py	60	3	py	-	-			SR	ill	(kaol)	-	ill	light grey	5	chl					
							mm																							(py)					
@	68.40																														15	50	fgf	chl-ill	
																																		(py)	
sub	69.50	75.70	6.20	M	p	an	mf		weak to moderate clay alteration	ANP	90	1.5	vm-vo	gyp	-	50-85	4-5	py	<1	py			WR+	ill	kaol	chl.	ill-kaol	med grey	2-3	chl-ill					
														qtm-ccm	(py)	10-30													(py0					
@	71.50																														30	55	fgf	ill-chl	
																																		(py)	
@	74.00	74.15	0.15																												150	-100	fgr	ill-(chl)	
																																		(py)	
	75.70	76.80	1.10	C	p	dc-an	vb		decitic volcanic breccia	DVB	4	<.5	vm	ccm	-	20-35	4-5	py	-	-			WR-	ill	(kaol)	chl	ill	tan-grey	4	chl-ill					
									cse decitic feldspar porphyry								loc.10-15									(ser?)				(py)					
									fragments to 3 x 6cm set in fine to																											
									med grained, tan coloured matrix																											
	76.80	80.30	3.50	M	p	an	mf		andesite, feldspar, porphyry	ANP	24	1	vm-vo	ccm, chm	tr.py	20-40	3	py	-	-			WR-	ill	(kaol)	chl	ill	med grey	1-2	chl w/ tr.py					
									weakly clay altered																											
@	79.25																														5	35	fgr	ill-chl	
																																		tr.py	
@	79.50																														30	60	fgr	ill-chl	
																																		(py)	
	80.30	88.25	7.95	C	p	an-dc	vb		andesitic volcanic breccia	AVB	82	1	vm	ccm	-	30-90	1-2	py	-	-			WR-	(ill)	(kaol)	(chl)	ill	dark tan grey	1-2	chl w/ fr.py					
														(gyp?)																					
									majority of fragments of andesitic composition																											
									fragment size to 12 by 6 cm																											
									matrix to fragments, dark tan colour																											
									w/ slight reddish hue																											
									lower contact sharp @ 45° to core																											
									access																									
									rock relative fresh to loc. Weak clay alteration																											
	88.25	89.86	1.61	M	p	an	mf		andesite, feldspar, porphyry	ANP	20	1	vm	ccm, gyp	-	45-80	3	py	-	-			WR-	(ill)	-	chl (ser?)		med grey	2-3	chl w/ tr.py					
									relatively fresh																											
									this may be a large fragment rather than a separate flow unit																											
	89.86	100.55	10.69	C	p	an	vb		andesitic volcanic breccia	AVB																										
sub	89.86	94.60	4.74	C	p	an	vb		sim to: 80.3- 88.25	AVB	55	1	vm	gyp	tr.py	45-80	4-5	py	-	-			WR	ill (ser?)	-	chl		med grey	2-3	chl. w/ tr.py					
@	90.90	91.07	0.17											(ccm)																	70	30	fgr	ill-chl	
																																		py	
sub	94.60	97.75	3.15	F-C	(p)	an?	vb		due to increased veining & alteration	AVB								py	-	-			WR-SR	(ill-ser sil)	-	chl	ill-ser sil	light - dark grey	3-4	chl. tr.py					
									textures obscure	(?)																										
									loc. 10-15% gypsum veinlets & stockwork																											
@	95.15																														50	45	fbr	chl.(ill)	
																																		tr.py	
@	97.40	97.60	0.20																												150	50	fbr	ill-chl	
																																		(py)	
sub	97.75	98.70	0.95	C	p	an	vb		vb text visible	AVB	12	1	vm	ccm, gyp	-	40-50	2-3	py	-	-			WR-	(ill-sil)	-	(chl)	ill-sil	dk.grey	3-4	chl. tr.py					
									relativley fresh																											
sub	98.70	100.55	1.85	F-C	(p)	an?	vb?		textures obscured due to strong faulting	AVB (?)	30	1.5	vm	gyp.	tr. Py	40-70	2	py	-	-			WR-CR	ill-chl	-	(chl)	ill-chl	med-dark grey loc.tan	3-4	chl. (py)					
@	98.70	99.00	0.30																												300	60	fbr	ill-(chl)	
																																		(py)	
@	99.45	100.55	1.10						major fault																										ill-chl	
																																		py-(hm)	
	100.55	111.40		M	p	an	mf		hematized andesite feldspar porphyry	HANP	32	<.5	vm	ccm (gyp)	-	30-60	<.5	py	-	-			WR-	(ill)	tr.kaol		ill	dark red grey	2-3	hm					
									dark reddish grey colour due to abundant hematite in matrix																											
									similar to hematized flow at bottom of hole A06-04																											
									overall relativley fresh																											
									conspicuous copper coloured mica phenos																											
@	101.10	101.20																													100	40	fbr	ill-chl	
																																		py-hm	
			End of Hole @ 111.4m																																	

RANCH 2006 DRILLING - GEOLOGICAL LOG

HOLE ID: A06-06

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE						
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/Ox		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
	0.00	6.10	6.10						overburden	OB																									
	6.10	62.45	56.35						andesite, feldspar, porphyry	ANP																									
sub	6.10	10.95	4.85	M	p	an	mf		- weak to moderate clay alteration	ANP	15	<0.5	vm-vo	qtm (ccm)	tr. py	25-50	2	py	-	-			WR+	ill (kaol)	kaol	chl	ill-kaol	med grey green	1-2	chl-ill (py)					
@	6.25	6.70	0.45																												400	45	fgr	ill-(chl) (py)	
@	7.90	7.97	0.07																												70	-	fgr	ill-(chl) (py)	
@	8.55																														35	70	fgr	ill-chl tr.py	
sub	10.95	11.35	0.40	F-M	p	an	mf		- intrusive clay alteration	ANP	-	-	-	-	-	-	<1	py	-	-			SR-CR	ill (chl)	(kaol)	-	ill	light grey green	5-6	chl-ill (py)					
									- porphyry texture vague																												
sub	11.35	17.97	6.62	M	p	an	mf		- weak to local. moderate clay alteration	ANP	12	<0.5	vm	qtm (ccm)	tr.py	30-60	4	py	-	-			WR	ill	kaol	-	ill	light-med grey	1-2	chl-ill (py)					
@	16.45	16.55	0.10						- fault w/ vein quartz																						100	-	fgr	ill-qtc (py)	
sub	17.97	18.70	0.73	F-M	(p)	an	mf		- intrusive clay alteration	ANP	-	-	-	-	-	-	1-2	py	-	-			SR-CR	kaol- (ill)	kaol	-	kaol	whitish-grey	2-3	chl- (py)					
							mm		- porphyry texture vague																												
									- overall whitish colour= perv kaol																												
sub	18.70	23.20	4.50	M	p	an	mf		- weak to loc. Moderate clay alteration	ANP	-	-	-	-	-	-	3	py	-	-			WR	ill	kaol	-	ill	light-med grey	5-6	chl- (py)					
@	21.10																														60	-	fgr	ill-chl tr.py	
sub	23.20	24.15	0.95	F-M	p	an	mf		- intrusive clay alteration	ANP	-	-	-	-	-	-	1-2	py	-	-			SR	ill- kaol.	kaol	-	ill-kaol	light grey	8	chl- (py)					
									- less whitish than 17.97- 18.70																												
sub	24.15	33.35	9.20	M	p	an	mf		- mainly weak clay alteration	ANP	8	<0.5	vm	ccm	-	30-60	3-4	py	-	-			WR-	ill	(kaol)	chl-py	ill	med grey	4-5	chl- (py)					
@	25.00	25.25	0.25																												150	30	fgr	ill-chl (py)	
@	26.15	26.27	0.12																												100	50-70	fgr	ill-chl py	
@	27.40	27.55	0.15																												100	40	fgr	ill-chl (py)	
sub	33.35	39.26	5.91	M	p	an	mf		- very weak alteration	ANP	8	<0.5	vm	ccm	-	30-60	2	py	-	-			WR=	(ill) -loc.	(kaol)	(chl)	(ill-chl)	med grey green to light tan	2-3	chl(py)					
									- locally matrix tan coloured																												
sub	39.26	46.30	7.04	M	p	an	mf		- weak- locally moderate clay alteration	ANP	8	<0.5	vm	ccm (ba?)	-	-	3	py	-	-			WR+	ill	kaol	chl-py	ill	med grey	3-4	chl. (py)					
sub	46.30	47.40	1.10	F-M	p	an	mf		- strong clay alteration	ANP	-	-	-	-	-	-	1-2	py	-	-			SR	ill	kaol	-	ill	light grey	8	chl (py)					
									- porphyry texture vague																												
sub	47.40	48.40	1.00	M	p	an	mf		- weak- locally moderate clay alteration	ANP	-	-	-	-	-	-	3-4	py	-	-			WR+	ill	kaol	chl-py	ill	med grey	10-12	chl (py)					
									- similar to 39.26- 46.30																												
sub	48.40	49.10	0.70	F-M	p	an	mf		- strong clay alteration	ANP	-	-	-	-	-	-	1-2	py	-	-			SR	ill	kaol	-	ill	light- med grey	10	chl (py)					
									- porphyry texture vague																												
sub	49.10	52.20	3.10	M	p	an	mf		- weak clay alteration	ANP	3	<0.5	vm	ccm	-	50	4-5	py	-	-			WR-	ill	(kaol)	chl-py	ill	med grey	4-5	chl (py)					
sub	52.20	53.30	1.10	M	p	an	mf		- weak- locally moderate clay alteration	ANP	-	-	-	-	-	-	4	py	-	-			WR+	ill	kaol	chl-py	ill	med grey	10	ill-chl (py)					
sub	53.30	55.30	2.00	F-M	p	an	mf		- strong clay alteration	ANP	-	-	-	-	-	-	2	py	-	-			SR	ill	kaol	-	ill	light med grey	12	chl- ill (py)					
									- porphyry texture vague																												
@	55.55																														50	-	fgr	ill-chl tr.py	
sub	55.30	55.90	0.60	M	p	an	mf		- moderatley silicified; blocky	ANP	-	-	-	-	-	-	2-3	py	-	-			SR	sil	(kaol)	-	sil	med-dk grey	1-2	(py)					
									- lower contact sharp @ 45° to core access																												
sub	55.90	56.25	0.35	F	-	-	mm		- intrusive clay alteration	ANP	10	3	vo	qtc	tr.py	40	1-2	py	-	-			CR	ill	-	-	ill	light grey	1	chl (py)					
									- no porphyry text visible																												

HOLE ID: A06-06

				LITHOLOGY							MINERALISATION												ALTERATION						STRUCTURE						
				Description					Grouping		Quartz/Carbonate Veining						Dissem S/Ox		S / Ox Veins		Grouping		Intensity	Alt - Assemblage			Grouping		Fractures		Faults / Shears				
Hole ID	From	To	Interval	Size	Pheo	Comp	Litho	Pumice	Description / Characteristics	Code	Σ mm	length %	V-Type	Gangue	Sulphide	Angle	%	S / Ox	N/m	S / Ox	Code	Description		Matrix	Plag	Mafics	Code	Description	N/m	alt/min	Σ mm	Angle	Type	alt/min	Name
									lower contact sharp @ 30° to core																										
									access																									
sub	56.25	60.50	4.25	M	p	an	mf		moderate- strong clay alteration	ANP	-	-	-	-	-	-	2-3	py	-	-			SR	ill	kaol	-	ill	light- med grey	5-6	chl-ill (py)					
									porphyry texture locally vague																										
sub	60.50	60.95	0.45	F-M	p	an	mf		very strong clay altered	ANP	-	-	-	-	-	-	2	py	-	-			SR-CR	ill	kaol	-	ill	light- med grey	6	chl-ill (py)					
	60.95	62.45	1.50	F-M	p	an?	mf		moderate- strong pervasive silica	ANP	15	1	vm-vo	ba	tr py	30-40	2-3	py	-	-			SR	sil	(kaol)	-	sil	dark grey	4	(py)					
									generally, porphyry text visible																										
	62.45			F	-	-	mm		protolith unknown	PU																									
sub	62.45	73.80	11.35	F	-	-	mm		dark grey, intrusive, silicified	PU	120	1	vw-vo	ba qtm, qtf	tr py	30-70	2	py	-	-			CR	sil	-	-	sil	med-dark grey	2-3	(py-go-ja)					
@	67.10	67.20	0.10						fines= commin by drill																						50	-	fgr	(ill-ga)	
@	67.50	67.70	0.20						" " "																						140	-	fgr	(ill-ga)	
@	71.02	71.15	0.13						" " "																						25	-	fgr	(ill)	
@	71.45	71.60	0.15						" " "																						40	-	fgr	tr. ill	
@	73.70	73.80	0.10						" " "																						25	-	fgr	-	
sub	73.80			F	-	-	mm		light grey, intrusive, silicified	PU	75		vw-vo	ba qtm, qtf	tr py	40-50 & vari	<5	py, ja	-	-			CR	sil	-	-	sil	light grey	1-2	(ja)					
@	75.05	75.30	0.25						fines= commin by drill																						25	-	fgr	-	
@	77.20	77.35	0.15						" " "																						30	-	fgr	-	
@	77.65	77.80	0.15						" " "																						45	-	fgr	(ill?)	
@	81.25	81.40	0.15						" " "																						20	-	fgr	-	
End of Hole @ 86.9m																																			

Ranch 2006

Drill Hole A06-07

This hole was forced to be shutdown due to mechanical difficulties and current weather conditions. Therefore no Geological Log was written.

Appendix E

Analytical Certificates and Statistics

The Ranch Hole A06-01

				FA	Original ICP Results																																							
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
5958	17.0	18.0	1.0	252	5.7	142.1	27	3	0.2	0.8	2.5	21	1.25	9.3	0.5	185	1.2	63	<.1	0.6	0.9	8	0.07	0.012	1	2	0.01	34	< 001	2	0.47	0.001	0.1	0.2	0.19	1.3	0.1	1.13	2	1
5959	18.0	19.0	1.0	27	0.7	31.4	14.8	68	0.1	2.6	10.1	385	3.41	15.8	0.7	21.6	1.9	20	0.5	0.3	0.1	27	0.75	0.084	6	2	0.22	12	0.001	4	0.87	0.004	0.23	0.2	0.35	2.2	0.1	3.59	2	1.6
5961	19.0	20.0	1.0	4	1.2	14.6	16.8	72	0.1	2.8	10.3	788	3.83	18.6	0.6	3.4	2.4	11	0.2	0.4	<.1	29	1.23	0.086	11	4	0.45	12	0.001	2	0.66	0.004	0.2	0.1	0.33	2.3	0.1	3.82	2	1.1
5962	20.0	21.0	1.0	26	1.9	17.5	61.1	213	0.3	2.5	10	138	3.69	44.6	0.7	21.5	2	11	1.4	0.4	0.1	16	0.53	0.078	8	<1	0.08	12	0.001	2	0.7	0.002	0.26	0.2	0.25	1.5	0.2	3.98	2	1.9
5963	21.0	22.0	1.0	784	5.4	20.1	62.4	296	0.6	1.9	9.2	60	3.27	30.1	1	601.5	0.7	95	2.6	1	2.2	12	0.16	0.044	1	1	0.02	11	0.001	1	0.5	0.002	0.11	0.2	0.26	1.8	0.1	3.51	2	3.7
5964	22.0	23.0	1.0	512	9	35.6	36.4	22	0.7	2.8	9.8	31	3.12	20.4	0.7	558.5	0.7	87	0.2	2.7	23.7	12	0.03	0.025	<1	2	0.01	12	0.001	2	0.61	0.001	0.04	0.1	0.27	1.6	0.1	3.37	1	4.8
5965	23.0	24.0	1.0	746	16.7	94	26.1	15	1.2	2.7	10.7	16	2.88	32.2	0.6	762.5	0.3	196	0.2	17.5	3.3	7	0.01	0.005	<1	3	<.01	13	0.002	1	0.4	0.001	<.01	0.2	0.4	0.9	0.1	3.05	1	2.2
5966	24.0	25.0	1.0	2580	9.1	303.2	26.8	8	2.9	4.1	20.7	25	3.72	18.8	0.6	3109.7	1	28	0.2	18.1	11.9	3	0.01	0.003	1	6	<.01	9	0.002	1	0.25	0.001	<.01	0.2	1.51	0.7	0.1	3.87	1	5.9
5967	25.0	27.0	2.0	1408	6.6	78.6	14.8	5	1.2	2.4	15.5	18	2.43	11.3	0.4	1388.4	0.5	27	0.1	9.3	3.6	1	<.01	< 001	<1	12	<.01	16	0.002	1	0.04	0.003	<.01	0.5	0.46	0.3	<.1	2.41	<1	11.4
5968	27.0	28.0	1.0	2312	2.6	66.4	11.8	3	0.7	2	11.1	26	1.97	5.5	0.4	3328.5	0.5	20	<.1	3.1	1.5	1	0.01	<.001	<1	11	<.01	21	0.002	1	0.09	0.001	<.01	0.4	0.32	0.4	0.1	1.83	<1	7
5969	28.0	29.0	1.0	1312	3.5	41.1	7.3	2	0.8	1.8	10	17	1.67	6.8	0.3	2988.1	0.3	43	<.1	3	0.8	<1	<.01	<.001	<1	15	<.01	25	0.001	1	0.01	0.001	<.01	0.2	0.21	0.3	<.1	1.55	<1	2.7
5971	29.0	31.0	2.0	39538	6	88.5	12	7	3.1	1.9	6.6	17	1.04	4.7	0.3	29437.3	0.3	112	0.1	15.7	1.4	<1	<.01	<.001	1	15	<.01	51	0.001	2	0.01	0.001	<.01	0.2	0.46	0.2	0.1	0.83	<1	2.3
5972	31.0	32.0	1.0	57105	2.3	114.9	10.4	14	3.2	1.1	3.1	24	0.65	6.2	0.3	36478.2	0.3	64	0.4	35.7	5	<1	<.01	<.001	1	17	<.01	138	0.001	<1	0.01	<.001	<.01	0.1	0.3	0.3	<.1	0.34	<1	1.2
5973	32.0	33.0	1.0	90863	1.8	67.5	13.5	5	3.7	1.4	6.1	17	0.98	5.3	0.2	42689.9	0.2	105	0.1	15.4	3.4	<1	<.01	<.001	1	12	<.01	50	0.001	1	<.01	0.001	<.01	0.1	0.3	0.1	<.1	0.77	<1	4.2
5974	33.0	34.0	1.0	6559	21.1	296.3	50	10	5.9	3.5	18.9	27	2.64	23.7	0.4	15698.3	0.2	55	0.3	41.9	10.7	<1	<.01	0.001	<1	13	<.01	14	0.001	2	0.02	0.001	<.01	0.2	1.26	0.2	0.2	2.51	<1	7.3
5975	34.0	35.0	1.0	3962	6.4	71.9	15.7	4	3.4	1.6	8.4	17	1.4	8	0.3	27295.8	0.3	69	<.1	5.6	2.6	<1	<.01	<.001	1	13	<.01	34	0.001	<1	0.01	0.001	<.01	0.1	0.38	0.2	<.1	1.23	<1	4.5
5976	35.0	36.0	1.0	1138	7	84.2	15.3	4	0.4	1.3	3.1	20	0.75	5.6	0.3	451.6	0.3	80	0.1	10.6	5.2	<1	<.01	<.001	1	13	<.01	74	0.001	<1	0.01	0.001	<.01	0.2	0.14	0.2	0.1	0.53	<1	1.8
5977	36.0	37.0	1.0	1189	3	65.5	17.9	4	0.3	1.3	6.3	20	1.22	7.2	0.4	707.4	0.4	50	0.1	2.4	0.9	<1	<.01	<.001	1	16	<.01	43	0.002	<1	0.01	0.001	<.01	0.2	0.11	0.2	<.1	0.99	<1	4
5978	37.0	38.0	1.0	5692	2.5	46.2	16	4	0.6	1.6	6	26	1.29	5.6	0.4	3981	0.4	38	<.1	1.4	0.6	<1	<.01	<.001	<1	16	<.01	38	0.002	<1	0.01	< 001	<.01	0.1	0.08	0.2	<.1	1.07	<1	3.7
5980	38.0	39.0	1.0	1770	2.8	59.5	9.8	3	0.5	1.8	10.6	20	2.02	7	0.5	1012.9	0.4	45	0.1	2	1.1	1	<.01	<.001	<1	16	<.01	21	0.002	<1	0.01	< 001	<.01	0.2	0.22	0.4	<.1	1.95	<1	5.7
5981	39.0	40.0	1.0	1824	7.2	95.3	16.4	4	0.6	2.9	17.4	32	3.6	44.8	0.7	1255	0.6	13	<.1	2.8	0.9	1	0.01	0.001	<1	12	<.01	9	0.002	<1	0.02	0.001	<.01	0.2	0.18	0.6	<.1	3.6	<1	6.2
5982	40.0	41.0	1.0	1740	9.4	114.1	28.2	4	1.3	3	18.1	25	3.33	15	0.5	1826	0.4	30	0.1	9	14.1	<1	<.01	0.001	<1	12	<.01	10	0.002	<1	0.02	0.001	<.01	0.2	0.55	0.3	0.1	3.38	<1	7.7
5983	41.0	42.0	1.0	3075	8.6	452.7	39.3	64	7.8	3.8	22.7	30	3.61	30	0.5	4000.1	0.5	30	2.9	236.6	41.1	<1	<.01	0.003	<1	12	<.01	9	0.003	<1	0.02	0.001	<.01	0.2	2.8	0.2	0.1	3.76	<1	10.1
5984	42.0	43.0	1.0	249	3.8	46.8	6.6	6	0.5	1.1	0.8	14	0.33	4	0.3	135.6	0.4	24	0.3	15.5	0.5	<1	<.01	0.001	<1	14	<.01	817	0.002	<1	0.01	<.001	<.01	<.1	0.08	0.3	<.1	0.09	<1	<.5
5985	43.0	44.0	1.0	612	4.5	31.6	11.6	1	0.6	1.2	2.5	14	0.57	9.7	0.4	528.9	0.5	26	<.1	3.6	1.1	<1	<.01	0.003	<1	12	<.01	113	0.002	1	0.01	0.001	<.01	0.1	0.2	0.3	<.1	0.37	<1	0.5
5986	44.0	45.0	1.0	4643	7.2	150.4	28.5	3	4.1	5.6	32.5	31	4.51	72.4	0.4	5725	0.4	23	<.1	16.9	6.6	<1	<.01	0.002	<1	14	<.01	8	0.003	<1	0.01	0.001	<.01	0.2	1.91	0.3	0.1	4.77	<1	8.8
5987	45.0	46.0	1.0	885	2.7	44.1	20	2	1.1	2	6.1	15	1.09	7.1	0.4	833.8	0.4	50	0.1	5.1	4.9	<1	<.01	0.002	<1	19	<.01	47	0.001	<1	0.01	0.001	<.01	0.2	0.48	0.3	<.1	0.93	<1	1.3
5988	46.0	47.0	1.0	1001	5.2	48.1	24.7	3	0.9	1.7	8.6	27	1.47	10.1	0.4	605.1	0.4	42	<.1	3.8	2.7	<1	<.01	0.003	<1	15	<.01	33	0.001	<1	0.02	0.001	<.01	0.4	0.32	0.4	0.1	1.31	<1	3
5989	47.0	48.0	1.0	758	16.1	90	56	18	1.4	4.1	11.5	59	5.51	25.7	0.6	1072.7	0.9	59	<.1	5.6	5.6	5	0.03	0.012	2	33	0.01	7	0.001	1	0.17	0.002	0.06	10.5	0.51	0.7	0.3	5.69	1	7.1
5990	48.0	49.0	1.0	1392	18.3	124.7	41.3	8	1.4	4.8	16.3	42	5.63	30	0.6	1145.9	0.5	43	<.1	7.2	23.3	5	0.02	0.006	1	15	0.02	7	0.004	<1	0.04	0.002	<.01	0.6	0.73	0.7	0.4	5.79	<1	8.3
5993	49.0	50.0	1.0	381	5.2	52.3	18.8	8	0.6	3.2	11.6	52	4.32	19	0.7	310.5	0.7	40	0.1	2.5	1	5	0.01	0.003	1	19	<.01	9	0.003	<1	0.04	0.001	<.01	0.3	0.35	0.8	0.2	4.42	<1	3.6
5994	50.0	51.0	1.0	636	5	49.9	22.6	8	0.5	3.4	12.7	39	4.51	20.2	0.7	483	0.5	54	0.1	1.9	0.9	5	0.01	0.005	1	14	<.01	8	0.003	<1	0.12	0.001	<.01	0.2	0.34	0.8	0.2	4.7	1	4.8
5995	51.0	52.0	1.0	528	7.4	75	27.7	8	0.5	3	11.6	50	5.25	20.8	0.8	387.8	0.7	45	<.1	2	0.7	4	0.01	0.005	1	14	<.01	7	0.003	<1	0.05	0.001	<.01	0.2	0.35	0.7	0.3	5.45	<1	5
5996	52.0	53.0	1.0	448	6.4	29.4	58.8	26	0.5	3.2	13.4	36	6.14	20.3	0.8	336.9	1	55	0.2	1.2	1.2	7	0.03	0.018	1	11	<.01	6	0.002	<1	0.32	0.001	<.01	0.2	0.56	1	0.6	6.55	1	5.1
5997	53.0	54.0	1.0	516	4.7	20.5	83.2	428	0.5	2.2	10.6	39	5.34	65.1	0.9	588.4	1.4	31	2.3	0.8	0.1	11	0.23	0.063	1	5	0.03	7	0.001	<1	0.51	0.002	0.17	0.2	0.42	1.7	0.7	5.93	1	2.2
5998	54.0	55.0	1.0	258	1.8	17.1	73.1	218	0.4	2.3	9.6	58	4.39	55.3	0.8	297.5	1.5	21	1.1	0.6	<.1	13	0.3	0.084	1	2	0.04	11	0.001	<1	0.51	0.002	0.21	0.2	0.37	1.6	0.4	4.83	1	1.9
5999	55.0	56.0	1.0	245	2.9	21.7	35.2	18	0.3	2.5	9.7	57	3.88	14	0.9	165.1	1	31	<.1	0.8	0.7	9	0.07	0.031	1	11	<.01	10	0.002	<1	0.47	0.001	0.01	0.1	0.2	1	0.2	4.19	1	2.4
6000	56.0	57.0	1.0	598	3.2	44.6	24.7	12	0.7	3.6	14.5	40	5.17	16.4	0.9	512.5	1	67	0.2	0.8	2.2	11	0.01	0.008	1	7	<.01	7	0.003	<1	0.62	0.001	0.01	0.1	0.47	1.5	0.4	5.62	1	7.5
6002	57.0	59.0	2.0	99	1	42.8	23.3	21	0.5	5.2	15.4	48	4.82	31.1	1.1	81.8	1.1	62	0.1	0.8	2	19	0.07	0.029	1	4	0.01	8	0.002	<1	0.79	0.001	0.03	0.2	0.39	2.3	0.5	5.23	2	8.9
6003	59.0	60.0	1.0	19	1	24.3	15.5	87	0.6	2.2	15.5	108	4.59	100.1	1.1	15	1.5	29	0.4	1.1	0.1	13	0.34	0.073	1	2	0.04	9	0.001	<1	0.61	0.003	0.23	0.2	0.32	2	0.4	5.02	1	4.9
6004	60.0	61.0	1.0	10	0.5	17.3	81.9	444	0.3	2.5	9.9	194	3.46	53	0.8	4.5	2.6	30	1.9	0.6	0.2	11	0.42	0.09	6	2	0.08	12	0.001	<1	0.67	0.003	0.28	0.2	0.23	1.9	0.2	3.81	1	1.8
6005	61.0	62.0	1.0	14	0.7	16.3	29.4	54	0.4	2.1	9.7	308	3.9	38.2	0.8	11.9	2.6	26	0.3	0.4	<.1	14	0.65	0.088	10	2	0.21	10	0.001	<1	0.63	0.003	0.26	0.1	0.25	1.7	0.2	4.22	2	1.7
6019	73.0	74.0	1.0	50	0.8	15.6	24.2	61	0.1	2.9	9.7	49	3.55	13.2	1	44.5	1.5	77	0.5	0.2	0.4	10	0.17	0.045	2	3	0.02	9	0.001	<1	0.74	0.002	0.12	0.2	0.25	1.7	0.1	3.95	2	5
6020	74.0	75.0	1.0	5	0.6	15.9	39.7	227	0.2	2.4	9.9	263	3.88	13	0.7	2.1	2.6	21	1	0.2	0.1	13	0.62	0.081	5	1	0.25	20	< 001	<1	0.91	0.004	0.3	0.2	0.24	2	0.1	4.2	2	11.2
6021	75.0	76.0	1.0	2	0.6	12	10.3	87	<.1	1.9	9	930	3.69	5.5	0.6	<.5	3.1	17	0.2	0.7	<.1	34	1.07	0.078	11	2	0.59	16	0.001	<1	0.83	0.006	0.2	0.1	0.22	3.4	0.1	3.93	3	5.5
6022	76.0	77.0	1.0	3	0.8	15.3	23.6	61	0.1	2.9	10.1	379	3.73	6.2	0.9	<.5	2.9	19	0.2	0.1	<.1	17	0.66	0.084	11	2	0.25	17	0.001	<1	0.77	0.006	0.25	0.2	0.32	2.1	0.1	4.13	2	17
6023	77.0	78.0	1.0	4	1.3	14.5	10.3	30	0.1	2.1	9.9	491	3.56	13.3	0.6	<.5	2.8	16	0.1	0.3	<.1	19	0.71	0.078	9	1	0.3	17	0.001	<1	0.77	0.004	0.24	0.1	0.34	2.4	0.1	3.92	2	14.9
6024	78.0	79.0	1.0	29	1.3	31.1	25.3	89	0.7	2.4	9.9	97	3.71	44.4	0.9	324.9	2	26	0.8	1.4	0.4	10	0.33	0.058	3	2	0.06	12	<.001	<1	0.55	0.004	0.19	0.2	0.83	1.8	0.1	3.34	1	12.6
6025	79.0	80.0	1.0	102	1.9	61.9	11.9	12	0.2	2.8	11	27	2.99	10.1	0.8	75.2	1	41	0.3	1.6	0.7	9	0.02	0.005	1	2	0.01	12	0.001	<1	0.49	0.001	0.01	0.3	0.43	1.2	<.1	3.32	1	1.8
6026	80.0	81.0	1.0	400	1.6	70	9.6	7	0.5	2.8	10.2	49	3.76	8.1	0.8	329.1	1.5	46	0.1	1.7	1.3	11	0.04	0.007	1	1	0.02	9	0.001	<1	0.64	0.002	0.03	0.2	3.67	1.2	0.1	4.13	1	23.5
6027	81.0	82.0	1.0	172	2.3	98.1	16.9	7	0.3	2.8	13.2	33	3.63	6.9	0.6	181.1	1.4	77	<.1	4.3	0.7	7	0.01	0.007	1	2	<.01	12	0.002	<1	0.59	0.003	0.01	0.3	0.93	0.9	0.1	4.1	2	10.3
6028	82.0	83.0	1.0	130	1.3	80.6	12.8	7	0.2	2.7	12.3	29	3.69	7.4	0.5	130.8	1.3	78	<.1	3	0.6	7	0.01	0.008	1	3	<.01	11	0.002	<1	0.53	0.016	0.07	0.3	0.61	1	0.1	4.28	1	5.1
6029	83.0	84.0	1.0	67	1.8	114.5	15.5	9	0.3	2.6	11.8	20	3.96	15.4	1.2	68.9	1.8	56	0.3	8.9	0.9	9	0.02	0.021	1	2	<.01	10	0.002	<1	0.72	0.001	<.01	0.4	0.85	2.2	0.1	4.41	1	9.9
6030	84.0	85.0	1.0	112	1.8	231.9	12.9	47	1.1	2.9	10	23	3.87	82.4	1.4	96.9	2	54	1	35.2	0.8	13	0.09	0.043	2	2	0.01	9	0.001	<1	0.88	0.002	0.05	0.2	2.13	2.4	0.4	4.37	2	9.8
6031	85.0	86.0	1.0	22	1	37.9	23.9	17	0.5	2.6	11	45	3.99	129.6	0.8	23.6	2.8	28	0.4	1.9	0.1	9	0.33	0.091	6	<1	0.03	10	0.001	<1	0.62	0.002	0.18	0.2	0.64	1.8	0.1	4.51	1	7.3
6032	86.0	87.0	1.0	3	0.4	17.3	80.5	78	0.2	2.2	9.7	42	3.66	78.2	0.8	<.5	2.6	27	0.3	0.6	<.1	8	1.18	0.092	10	<1	0.03	11	0.001	<1	0.61	0.001	0.2	0.1	0.43	1.4	0.1	5.02	1	3.2
6035	87.0	88.0	1.0	147	2.1	14.9	161	162	0.5	5	8.8	226	3.36	47	0.7	120.2	2.1	51	0.6	0.3	<.1	10	1.07	0.084	6	4	0.09	10	0.001	2	0.84	0.003	0.31	0.2	0.35	2	0.1	4.26	2	9
6036	88.0	89.0	1.0	5	0.6	14.2	34.2	119	0.2	2.5	9	245	3.58	43.4	0.7	5.1	2.2	53	0.5	0.4	<.1	13	1.37	0.086	6	5	0.18	11	0.001	2	0.93	0.003	0.3	0.1	0.3	2.1	0.1	4.55	2	7.3
6037	89.0	90.0	1.0	34	1	20.4	58.9	125	0.3	2.4	9.2	272	3.54	83.7	1	38.9	2.1	48	0.4	0.7	<.1	16	1.42	0.088	5	4	0.25	13	0.001	3	1.16	0.004	0.33	0.2	0.21	2.1	0.1	4.64	2	3.9
6038	90.0	91.0	1.0	20	0.6	14.2	12.4	42	0.1	1.8	7.7	98	2.31	36.4	0.9	14.2	1.5	132	0.1	0.8	0.3	9	2.82	0.047	2	5	0.08	12	< 001	2	0.59	0.002	0.11	0.1	0.21	1.6	0.1	4.68	1	1.2
6040	91.0	92.0	1.0	128	0.5	18.7	15.3	7	0.2	1.3	6.3	17	0.89	5.6	0.4	131.7	0.8	238	<.1	2.7	0.1	4	2.95	0.002	<1	5	0.01	14	0.001	<1	0.61	0.006	0.04	0.1	0.24	0.6	<.1	3.69	1	<.5
6042	92.0	93.0	1.0	76	1.9	4.8	8.9	2	<.1	0.4	3.1	14	0.33	2.4	0.2	80.6	0.7	197	<.1	0.7	0.1	5	2.93	0.002	<1	5	0.01	16	0.001	1	0.61	0.005	0.03	0.1	0.12	0.5	<.1	3.07	1	0.6
6043	93.0	94.0	1.0	111	1	24.8	15.5	31	0.2	1.2	8	166	2.11	43.7	1.1	94.5	1.4	148	<.1	0.6	0.5	8	2.66	0.047	2	4	0.15	15	< 001	1	0.55	0.003	0.16	0.1	0.49	2	0.1	4.3	1	<.5
6044	94.0	95.0	1.0	6	0.4	9.5	16.6	92	<.1	1.5	7.8	1270	3.08	9.3	1	2.3	2.1	99	0.2	0.2	<.1	32	1.89	0.084	9	3	1.03	21	0.001	2	0.89	0.009	0.25	0.2	0.16	2.7	0.1	2.41	2	<.5
6045	95.0	96.0	1.0	109	0.8	12.8	12.8	72	<.1	1.2	7.9	937	3.03	11.8	0.8	61.8	1.7	160	0.1	0.4	0.1	22	2.04	0.074	7	3	0.64	13	0.001	1	0.74	0.006	0.24	<.1	0.14	2.2	0.1	3.57	2	<.5
6046	96.0	97.0	1.0	604	5	24	9	6	0.2	1.1	7.9	96	2.5	8.6	0.6	275.3	0.8	225	<.1	2.6	0.7	3	3.85	0.006	<1	7	0.1	10	0.001	<1	0.42	0.002	0.01	0.1	0.29	0.6	<.1	6.22	1	<.5
6047	97.0	98.0	1.0	581	1.1	24.3	17.7	44	0.3	1.7	11.3	80	2.83	15.1	0.6	679.7	1.1	61	0.2	1.2	0.2	8	1.29	0.023	1	3	0.1	11	<.001	1	0.84	0.003	0.14	0.1	0.35	1.1	0.1	4.27	2	1.6
6048	98.0	99.0	1.0	14	0.8	10.5	12.8	70	0.1	1.5	7.9	1346	3.22	12.2	0.7	16.1	1.9	40	0.2	0.5	0.1	34	2.42	0.079	12	2	1.16	34	0.001	<1	0.92	0.022	0.23	<.1	0.4	2.9	0.1	2.94	3	0.9

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. File # A606660 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	2.4	3.3	46	<.1	4.0	4.0	493	1.74	<.5	2.6	<.5	4.0	56	<.1	<.1	.1	34	.48	.061	8	15	.55	182	.126	2	.91	.060	.47	.1	<.01	2.1	.3	<.05	4	<.5
5958	5.7	142.1	27.0	3	.2	.8	2.5	21	1.25	9.3	.5	185.0	1.2	63	<.1	.6	.9	8	.07	.012	1	2	.01	34	<.001	2	.47	.001	.10	.2	.19	1.3	.1	1.13	2	1.0
5959	.7	31.4	14.8	68	.1	2.6	10.1	385	3.41	15.8	.7	21.6	1.9	20	.5	.3	.1	27	.75	.084	6	2	.22	12	.001	4	.87	.004	.23	.2	.35	2.2	.1	3.59	2	1.6
5960(pulp)	4.5	33.1	3.2	40	<.1	10.6	4.5	494	2.66	2.1	.4	3.4	2.1	26	<.1	.4	.1	24	.52	.036	5	18	.44	53	.087	4	.84	.067	.07	1.1	.02	2.0	<.1	<.05	4	.5
5961	1.2	14.6	16.8	72	.1	2.8	10.3	788	3.83	18.6	.6	3.4	2.4	11	.2	.4	<.1	29	1.23	.086	11	4	.45	12	.001	2	.66	.004	.20	.1	.33	2.3	.1	3.82	2	1.1
5962	1.9	17.5	61.1	213	.3	2.5	10.0	138	3.69	44.6	.7	21.5	2.0	11	1.4	.4	.1	16	.53	.078	8	<1	.08	12	.001	2	.70	.002	.26	.2	.25	1.5	.2	3.98	2	1.9
5963	5.4	20.1	62.4	296	.6	1.9	9.2	60	3.27	30.1	1.0	601.5	.7	95	2.6	1.0	2.2	12	.16	.044	1	1	.02	11	.001	1	.50	.002	.11	.2	.26	1.8	1	3.51	2	3.7
5964	9.0	35.6	36.4	22	.7	2.8	9.8	31	3.12	20.4	.7	558.5	.7	87	.2	2.7	23.7	12	.03	.025	<1	2	.01	12	.001	2	.61	.001	.04	.1	.27	1.6	.1	3.37	1	4.8
RE 5964	9.4	37.6	38.8	24	.7	2.3	10.4	32	3.30	22.2	.7	586.7	.8	96	.2	2.9	25.6	13	.04	.026	1	2	.01	13	.002	3	.63	.001	.04	.1	.32	1.7	.1	3.50	2	5.2
RRE 5964	10.2	42.3	46.8	19	.8	2.5	9.9	24	3.08	20.8	.7	604.1	.9	103	.2	3.6	38.1	11	.02	.022	<1	2	<.01	12	.002	1	.64	.001	.01	1	.28	1.8	.2	3.25	2	5.1
5965	16.7	94.0	26.1	15	1.2	2.7	10.7	16	2.88	32.2	.6	762.5	.3	196	.2	17.5	3.3	7	.01	.005	<1	3	<.01	13	.002	1	40	.001	<.01	.2	.40	.9	.1	3.05	1	2.2
5966	9.1	303.2	26.8	8	2.9	4.1	20.7	25	3.72	18.8	.6	3109.7	1.0	28	.2	18.1	11.9	3	.01	.003	1	6	<.01	9	.002	1	.25	.001	<.01	2	1.51	.7	.1	3.87	1	5.9
5967	6.6	78.6	14.8	5	1.2	2.4	15.5	18	2.43	11.3	.4	1388.4	.5	27	.1	9.3	3.6	1	<.01	<.001	<1	12	<.01	16	.002	1	.04	.003	<.01	5	.46	.3	<.1	2.41	<1	11.4
5968	2.6	66.4	11.8	3	.7	2.0	11.1	26	1.97	5.5	.4	3328.5	.5	20	<.1	3.1	1.5	1	.01	<.001	<1	11	<.01	21	.002	1	.09	.001	<.01	4	.32	.4	1.1	.83	<1	7.0
5969	3.5	41.1	7.3	2	.8	1.8	10.0	17	1.67	6.8	.3	2988.1	.3	43	<.1	3.0	.8	<1	<.01	<.001	<1	15	<.01	25	.001	1	.01	.001	<.01	.2	.21	.3	<.1	1.55	<1	2.7
5970	3.4	45.0	8.6	4	2.3	2.2	10.2	23	1.68	6.7	.4	10621.2	.3	44	.1	3.0	.8	<1	<.01	<.001	<1	12	<.01	27	.001	<1	.01	.001	<.01	.2	.25	.3	<.1	1.50	<1	3.0
5971	6.0	88.5	12.0	7	3.1	1.9	6.6	17	1.04	4.7	.3	29437.3	.3	112	.1	15.7	1.4	<1	<.01	<.001	1	15	<.01	51	.001	2	.01	.001	<.01	.2	.46	.2	.1	.83	<1	2.3
5972	2.3	114.9	10.4	14	3.2	1.1	3.1	24	.65	6.2	.3	36478.2	.3	64	.4	35.7	5.0	<1	<.01	<.001	1	17	<.01	138	.001	<1	.01	<.001	<.01	.1	.30	.3	<.1	.34	<1	1.2
5973	1.8	67.5	13.5	5	3.7	1.4	6.1	17	.98	5.3	.2	42689.9	.2	105	.1	15.4	3.4	<1	<.01	<.001	1	12	<.01	50	.001	1	<.01	.001	<.01	.1	.30	.1	<.1	.77	<1	4.2
5974	21.1	296.3	50.0	10	5.8	3.5	18.9	27	2.64	23.7	.4	15698.3	.2	55	.3	41.9	10.7	<1	<.01	.001	<1	13	<.01	14	.001	2	.02	.001	<.01	.2	1.26	.2	.2	2.51	<1	7.3
5975	6.4	71.9	15.7	4	3.4	1.6	8.4	17	1.40	8.0	.3	27295.8	.3	69	<.1	5.6	2.6	<1	<.01	<.001	1	13	<.01	34	.001	<1	.01	.001	<.01	.1	.38	.2	<.1	1.23	<1	4.5
5976	7.0	84.2	15.3	4	.4	1.3	3.1	20	.75	5.6	.3	451.8	.3	80	.1	10.6	5.2	<1	<.01	<.001	1	13	<.01	74	.001	<1	.01	.001	<.01	.2	.14	.2	.1	.53	<1	1.8
5977	3.0	65.5	17.9	4	.3	1.3	6.3	20	1.22	7.2	.4	707.4	.4	50	.1	2.4	.9	<1	<.01	<.001	1	16	<.01	43	.002	<1	.01	.001	<.01	.2	.11	.2	<.1	.99	<1	4.0
5978	2.5	46.2	16.0	4	.6	1.6	6.0	26	1.29	5.6	.4	3981.0	.4	38	<.1	1.4	.6	<1	<.01	<.001	<1	16	<.01	38	.002	<1	.01	<.001	<.01	.1	.08	.2	<.1	1.07	<1	3.7
5979(pulp)	5.5	69.8	3.9	50	.6	178.9	11.2	145	2.41	155.5	.1	188.0	.5	5	.1	10.9	<.1	17	.12	.024	6	213	.13	37	.001	3	.56	.005	.27	5	2.09	1.5	1.5	1.46	2	4.4
5980	2.8	59.5	9.8	3	.5	1.8	10.6	20	2.02	7.0	.5	1012.9	.4	45	.1	2.0	1.1	1	<.01	<.001	<1	16	<.01	21	.002	<1	.01	<.001	<.01	.2	.22	.4	<.1	1.95	<1	5.7
5981	7.2	95.3	16.4	4	.6	2.9	17.4	32	3.60	44.8	.7	1255.0	.6	13	<.1	2.8	.9	1	.01	.001	<1	12	<.01	9	.002	<1	.02	.001	<.01	.2	.18	.6	<.1	3.60	<1	6.2
5982	9.4	114.1	28.2	4	1.3	3.0	18.1	25	3.33	15.0	.5	1826.0	.4	30	.1	9.0	14.1	<1	<.01	.001	<1	12	<.01	10	.002	<1	.02	.001	<.01	.2	.55	.3	.1	3.38	<1	7.7
5983	8.6	452.7	39.3	64	7.8	3.8	22.7	30	3.61	30.0	.5	4000.1	.5	30	2.9	236.6	41.1	<1	<.01	.003	<1	12	<.01	9	.003	<1	.02	.001	<.01	.2	2.80	.2	.1	3.76	<1	10.1
5984	3.8	46.8	6.6	6	.5	1.1	.8	14	.33	4.0	.3	135.6	.4	24	.3	15.5	.5	<1	<.01	.001	<1	14	<.01	817	.002	<1	.01	<.001	<.01	<.1	.08	.3	<.1	.09	<1	<.5
5985	4.5	31.6	11.6	1	.6	1.2	2.5	14	.57	9.7	.4	528.9	.5	26	<.1	3.6	1.1	<1	<.01	.003	<1	12	<.01	113	.002	1	.01	.001	<.01	.1	.20	.3	<.1	.37	<1	.5
5986	7.2	150.4	28.5	3	4.1	5.6	32.5	31	4.51	72.4	.4	5725.0	.4	23	<.1	16.9	6.6	<1	<.01	.002	<1	14	<.01	8	.003	<1	.01	.001	<.01	.2	1.91	.3	.1	4.77	<1	8.8
5987	2.7	44.1	20.0	2	1.1	2.0	6.1	15	1.09	7.1	.4	833.8	.4	50	.1	5.1	4.9	<1	<.01	.002	<1	19	<.01	47	.001	<1	.01	.001	<.01	.2	.48	.3	<.1	.93	<1	1.3
5988	5.2	48.1	24.7	3	.9	1.7	8.6	27	1.47	10.1	.4	605.1	.4	42	<.1	3.8	2.7	<1	<.01	.003	<1	15	<.01	33	.001	<1	.02	.001	<.01	.4	.32	.4	.1	1.31	<1	3.0
5989	16.1	90.0	56.0	18	1.4	4.1	11.5	59	5.51	25.7	.6	1072.7	.9	59	<.1	5.6	5.6	5	.03	.012	2	33	.01	7	.001	1	.17	.002	.06	10.5	.51	.7	.3	5.69	1	7.1
STANDARD DS7	20.9	104.1	71.0	395	.9	53.3	9.3	612	2.33	47.2	4.9	66.3	4.4	71	6.5	5.9	4.7	80	.91	.069	12	169	1.02	377	.124	39	.96	.075	.42	3.9	.21	2.5	4.3	.18	5	4.4

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: SEP 18 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.3	3.0	9.6	64	<.1	6.5	4.4	506	1.82	<.5	2.6	2.7	4.6	62	.2	.3	.1	37	.51	.071	8	16	.58	263	.134	<1	.92	.081	48	.2	.03	2.0	4	<.05	4	<.5
5990	18.3	124.7	41.3	8	1.4	4.8	16.3	42	5.63	30.0	.6	1145.9	.5	43	<.1	7.2	23.3	5	.02	.006	1	15	.02	7	.004	<1	.04	.002	<.01	.6	.73	.7	4	5.79	<1	8.3
5991	14.6	120.0	43.3	64	1.5	5.0	14.7	55	5.04	23.6	.7	1357.9	.6	39	.1	9.3	22.2	4	.01	.005	1	17	.01	7	.003	<1	.04	.002	.01	.8	.72	.7	2	5.13	<1	7.0
5992 Dup 5991 rej.	14.3	126.1	44.1	9	1.4	4.8	15.5	43	5.13	24.1	.7	2140.7	.6	39	.1	6.7	23.1	4	.01	.004	1	17	.01	7	.003	<1	.04	.001	<.01	.9	.69	.7	3	5.28	<1	7.3
5993	5.2	52.3	18.8	8	.6	3.2	11.6	52	4.32	19.0	.7	310.5	.7	40	.1	2.5	1.0	5	.01	.003	1	19	<.01	9	.003	<1	.04	.001	<.01	.3	.35	.8	2	4.42	<1	3.6
5994	5.0	49.9	22.6	8	.5	3.4	12.7	39	4.51	20.2	.7	483.0	.5	54	.1	1.9	9	5	.01	.005	1	14	<.01	8	.003	<1	12	.001	<.01	.2	.34	.8	2	4.70	1	4.8
5995	7.4	75.0	27.7	8	.5	3.0	11.6	50	5.25	20.8	.8	387.8	.7	45	<.1	2.0	.7	4	.01	.005	1	14	<.01	7	.003	<1	.05	.001	<.01	.2	.35	.7	3	5.45	<1	5.0
5996	6.4	29.4	58.8	26	.5	3.2	13.4	36	6.14	20.3	.8	336.9	1.0	55	.2	1.2	1.2	7	.03	.018	1	11	<.01	6	.002	<1	.32	.001	<.01	.2	.56	1.0	.6	6.55	1	5.1
5997	4.7	20.5	83.2	428	.5	2.2	10.6	39	5.34	65.1	.9	588.4	1.4	31	2.3	.8	.1	11	.23	.063	1	5	.03	7	.001	<1	.51	.002	.17	.2	.42	1.7	.7	5.93	1	2.2
5998	1.8	17.1	73.1	218	.4	2.3	9.6	58	4.39	55.3	.8	297.5	1.5	21	1.1	.6	<.1	13	.30	.084	1	2	.04	11	.001	<1	.51	.002	.21	.2	.37	1.6	.4	4.83	1	1.9
5999	2.9	21.7	35.2	18	.3	2.5	9.7	57	3.88	14.0	.9	165.1	1.0	31	<.1	.8	.7	9	.07	.031	1	11	<.01	10	.002	<1	.47	.001	.01	.1	.20	1.0	.2	4.19	1	2.4
6000	3.2	44.6	24.7	12	.7	3.6	14.5	40	5.17	16.4	.9	512.5	1.0	67	.2	.8	2.2	11	.01	.008	1	7	<.01	7	.003	<1	.62	.001	.01	.1	.47	1.5	.4	5.62	1	7.5
6001(pulp)	5.3	36.3	4.0	43	<.1	11.7	4.8	510	2.77	2.1	.4	<5	2.2	27	<.1	.3	.1	28	.53	.040	5	19	.45	60	.090	<1	.88	.075	.07	1.0	.01	2.3	<.1	<.05	4	<.5
6002	1.0	42.8	23.3	21	.5	5.2	15.4	48	4.82	31.1	1.1	81.8	1.1	62	.1	.8	2.0	19	.07	.029	1	4	.01	8	.002	<1	.79	.001	.03	.2	.39	2.3	.5	5.23	2	8.9
6003	1.0	24.3	15.5	87	.6	2.2	15.5	108	4.59	100.1	1.1	15.0	1.5	29	.4	1.1	.1	13	.34	.073	1	2	.04	9	.001	<1	.61	.003	.23	.2	.32	2.0	.4	5.02	1	4.9
6004	.5	17.3	81.9	444	.3	2.5	9.9	194	3.46	53.0	.8	4.5	2.6	30	1.9	.6	.2	11	.42	.090	6	2	.08	12	.001	<1	.67	.003	.28	.2	.23	1.9	.2	3.81	1	1.8
6005	.7	16.3	29.4	54	.4	2.1	9.7	308	3.90	38.2	.8	11.9	2.6	26	.3	.4	<.1	14	.65	.088	10	2	.21	10	.001	<1	.63	.003	.26	.1	.25	1.7	.2	4.22	2	1.7
6019	.8	15.6	24.2	61	.1	2.9	9.7	49	3.55	13.2	1.0	44.5	1.5	77	.5	.2	.4	10	.17	.045	2	3	.02	9	.001	<1	.74	.002	.12	.2	.25	1.7	.1	3.95	2	5.0
6020	.6	15.9	39.7	227	.2	2.4	9.9	263	3.88	13.0	.7	2.1	2.6	21	1.0	.2	.1	13	.62	.081	5	1	.25	20	<.001	<1	.91	.004	.30	.2	.24	2.0	.1	4.20	2	11.2
6021	.6	12.0	10.3	87	<.1	1.9	9.0	930	3.69	5.5	.6	<.5	3.1	17	.2	.7	<.1	34	1.07	.078	11	2	.59	16	.001	<1	.83	.006	.20	.1	.22	3.4	.1	3.93	3	5.5
6022	.8	15.3	23.6	61	.1	2.9	10.1	379	3.73	6.2	.9	<.5	2.9	19	.2	.1	<.1	17	.66	.084	11	2	.25	17	.001	<1	.77	.006	.25	.2	.32	2.1	.1	4.13	2	17.0
RE 6022	.8	14.0	17.6	66	.1	2.5	9.9	379	3.75	6.0	.8	<.5	2.9	18	.3	.1	<.1	17	.66	.078	11	1	.25	17	.001	<1	.76	.006	.26	.1	.30	2.1	.1	4.10	2	17.5
RRE 6022	.9	14.2	17.9	43	.1	2.9	9.2	401	3.58	4.7	.8	<.5	2.9	17	.3	.1	<.1	18	.68	.079	11	2	.26	16	<.001	<1	.71	.006	.24	.2	.30	2.1	.1	3.90	2	17.6
6023	1.3	14.5	10.3	30	.1	2.1	9.9	491	3.56	13.3	.6	<.5	2.8	16	.1	.3	<.1	19	.71	.078	9	1	.30	17	.001	<1	.77	.004	.24	.1	.34	2.4	.1	3.92	2	14.9
6024	1.3	31.1	25.3	89	.7	2.4	9.9	97	3.71	44.4	.9	324.9	2.0	26	.8	1.4	.4	10	.33	.058	3	2	.06	12	<.001	<1	.55	.004	.19	.2	.83	1.8	.1	3.34	1	12.6
6025	1.9	61.9	11.9	12	.2	2.8	11.0	27	2.99	10.1	.8	75.2	1.0	41	.3	1.6	.7	9	.02	.005	1	2	.01	12	.001	<1	.49	.001	.01	.3	.43	1.2	<.1	3.32	1	1.8
6026	1.6	70.0	9.6	7	.5	2.8	10.2	49	3.76	8.1	.8	329.1	1.5	46	.1	1.7	1.3	11	.04	.007	1	1	.02	9	.001	<1	.64	.002	.03	.2	3.67	1.2	.1	4.13	1	23.5
6027	2.3	98.1	16.9	7	.3	2.8	13.2	33	3.63	6.9	.6	181.1	1.4	77	<.1	4.3	.7	7	.01	.007	1	2	<.01	12	.002	<1	.59	.003	.01	.3	.93	.9	.1	4.10	2	10.3
6028	1.3	80.6	12.8	7	.2	2.7	12.3	29	3.69	7.4	.5	130.8	1.3	78	<.1	3.0	.6	7	.01	.008	1	3	<.01	11	.002	<1	.53	.016	.07	.3	.61	1.0	.1	4.28	1	5.1
6029	1.8	114.5	15.5	9	.3	2.6	11.8	20	3.96	15.4	1.2	68.9	1.8	56	.3	8.9	.9	9	.02	.021	1	2	<.01	10	.002	<1	.72	.001	<.01	.4	85	2.2	1	4.41	1	9.9
6030	1.8	231.9	12.9	47	1.1	2.9	10.0	23	3.87	82.4	1.4	96.9	2.0	54	1.0	35.2	.8	13	.09	.043	2	2	.01	9	.001	<1	.88	.002	.05	.2	2.13	2.4	4	4.37	2	9.8
6031	1.0	37.9	23.9	17	.5	2.6	11.0	45	3.99	129.6	.8	23.6	2.8	28	.4	1.9	.1	9	.33	.091	6	<1	.03	10	.001	<1	.62	.002	.18	.2	.64	1.8	1	4.51	1	7.3
6032	.4	17.3	80.5	78	.2	2.2	9.7	42	3.66	78.2	.8	<.5	2.6	27	.3	.6	<.1	8	1.18	.092	10	<1	.03	11	.001	<1	.61	.001	.20	.1	.43	1.4	1	5.02	1	3.2
6033	.4	13.8	73.9	84	.2	2.5	9.5	44	3.61	79.0	.8	<.5	2.6	35	.2	.4	<.1	8	1.17	.088	9	<1	.04	9	.001	<1	.56	.002	.18	.2	.43	1.4	.1	4.84	1	3.5
6034 Dup 6033 rej.	.3	14.7	71.5	82	.2	1.6	9.5	45	3.51	79.1	.8	<.5	2.5	38	.2	.4	<.1	8	1.19	.086	9	<1	.03	9	.001	<1	.61	.002	.19	.2	.42	1.5	.1	4.84	1	2.9
STANDARD DS7	20.9	106.2	71.1	399	.9	54.1	9.4	623	2.37	46.8	5.2	55.4	5.4	74	6.4	5.6	4.6	81	.92	.080	13	175	1.04	380	.126	31	.95	.078	.44	4.0	.21	2.7	4.3	.19	5	3.3

Sample type: DRILL CORE R15. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	2	2.5	4.2	45	<.1	4.5	4.2	515	1.77	.5	2.8	2.1	4.2	70	.1	<.1	.1	34	.56	.065	9	11	.56	193	.132	2	1.05	.105	.50	.1	<.01	2.3	.3	<.05	5	<.5
6035	2.1	14.9	161.0	162	.5	5.0	8.8	226	3.36	47.0	.7	120.2	2.1	51	.6	.3	<.1	10	1.07	.084	6	4	.09	10	001	2	.84	003	.31	.2	.35	2.0	.1	4.26	2	9.0
6036	.6	14.2	34.2	119	.2	2.5	9.0	245	3.58	43.4	.7	5.1	2.2	53	.5	4	<.1	13	1.37	.086	6	5	.18	11	.001	2	.93	.003	.30	.1	.30	2 1	.1	4.55	2	7.3
6037	1.0	20.4	58.9	125	.3	2.4	9.2	272	3.54	83.7	1.0	38.9	2.1	48	.4	.7	<.1	16	1.42	.088	5	4	.25	13	.001	3	1.16	.004	.33	.2	.21	2.1	1	4.64	2	3.9
6038	.6	14 2	12.4	42	.1	1.8	7.7	98	2.31	36.4	.9	14.2	1.5	132	.1	8	.3	9	2.82	.047	2	5	.08	12<	001	2	59	.002	.11	1	.21	1 6	1	4.68	1	1.2
6039(pulp)	20 4	117.0	29.8	40	.4	905 4	27 0	657	4.31	5.9	.7	14437.6	2.3	99	.1	.6	.3	84	1.12	.054	7	1049	.83	138	.148	1	2.00	.253	.25	3 5	.01	3.3	1	<.05	6	<.5
6040	5	18.7	15.3	7	.2	1.3	6.3	17	.89	5.6	.4	131.7	.8	238	< 1	2.7	1	4	2 95	.002	<1	5	01	14	.001	<1	.61	.006	04	.1	.24	.6	< 1	3.69	1	< 5
6041(pulp)	5.6	36.1	3 5	39	<.1	11 5	4.5	483	2.67	2.2	.4	4.2	2.0	27	.1	.4	1	25	.53	.041	6	18	44	56	095	2	.84	073	.08	1.0	.01	2.3	< .1	< 05	4	<.5
6042	1.9	4.8	8.9	2	<.1	4	3.1	14	.33	2.4	.2	80.6	.7	197	<.1	.7	.1	5	2.93	.002	<1	5	.01	16	.001	1	.61	.005	.03	.1	.12	5	<.1	3.07	1	.6
6043	1.0	24.8	15.5	31	.2	1.2	8.0	166	2.11	43.7	1.1	94.5	1.4	148	<.1	.6	.5	8	2.66	.047	2	4	.15	15<	001	1	.55	.003	.16	.1	.49	2.0	.1	4.30	1	<.5
6044	.4	9.5	16.6	92	<.1	1.5	7.8	1270	3.08	9.3	1.0	2.3	2.1	99	.2	.2	<.1	32	1.89	.084	9	3	1 03	21	.001	2	.89	.009	.25	.2	.16	2.7	.1	2.41	2	<.5
6045	.8	12.8	12.8	72	<.1	1.2	7.9	937	3.03	11.8	.8	61.8	1.7	160	.1	.4	.1	22	2.04	.074	7	3	.64	13	.001	1	.74	.006	.24	<.1	.14	2.2	.1	3.57	2	<.5
6046	5.0	24.0	9.0	6	.2	1.1	7.9	96	2.50	8.6	.6	275.3	.8	225	<.1	2.6	.7	3	3.85	.006	<1	7	10	10	.001	<1	.42	.002	.01	.1	.29	.6	< 1	6.22	1	<.5
6047	1.1	24.3	17.7	44	.3	1.7	11.3	80	2.83	15.1	.6	679.7	1.1	61	.2	1.2	.2	8	1.29	.023	1	3	.10	11<	001	1	.84	.003	.14	.1	.35	1.1	1	4.27	2	1.6
RE 6047	1.0	23.5	18.4	45	.3	1.7	11.7	77	2.79	15.0	.7	651.5	1.2	61	.1	1.2	.3	7	1.27	.023	1	3	.10	12	.001	1	.82	.003	.13	.1	.33	1.0	.1	4.27	2	1.9
RRE 6047	.9	26.7	16.0	41	.3	1.9	11.4	75	2.85	15.5	.6	941.0	1.2	61	.1	1.3	.2	6	1.29	.024	1	3	.10	11<	.001	<1	.75	.002	.13	.1	.36	1 1	.1	4.23	2	1.4
6048	.8	10.5	12.8	70	.1	1.5	7.9	1346	3.22	12.2	.7	16.1	1.9	40	.2	.5	.1	34	2.42	.079	12	2	1.16	34	.001	<1	.92	.022	.23	<.1	.40	2.9	.1	2.94	3	.9
STANDARD DS7	21.7	103.8	68.4	403	.8	54.2	9.3	620	2.33	47.0	4.9	94.5	4.4	72	6.1	5.7	4.5	74	.92	.077	13	171	1.04	366	.122	39	.97	.079	.44	3.7	.19	2.6	4.0	19	5	3.2

Sample type: DRILL CORE R15. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. File # A606660 Page 1
525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Au** ppb
G-1	2
5958	252
5959	27
5960(pulp)	3
5961	4
5962	26
5963	784
5964	512
RE 5964	540
RRE 5964	629
5965	746
5966	2580
5967	1408
5968	2312
5969	1312
5970	1993
5971	39538
5972	57105
5973	90863
5974	6559
5975	3962
5976	1138
5977	1189
5978	5692
5979(pulp)	287
5980	1770
5981	1824
5982	1740
5983	3075
5984	249
5985	612
5986	4643
5987	885
5988	1001
5989	758
STANDARD OxF41	813

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ **DATE RECEIVED:** SEP 18 2006 **DATE REPORT MAILED:**.....

Clarence Leong

SAMPLE#	Au** ppb
G-1	7
5990	1392
5991	1490
5992 Dup 5991 rej.	1528
5993	381
5994	636
5995	528
5996	448
5997	516
5998	258
5999	245
6000	598
6001(pulp)	4
6002	99
6003	19
6004	10
6005	14
6019	50
6020	5
6021	2
6022	3
RE 6022	3
RRE 6022	3
6023	4
6024	29
6025	102
6026	400
6027	172
6028	130
6029	67
6030	112
6031	22
6032	3
6033	<2
6034 Dup 6033 rej.	7
STANDARD OxF41	830

Sample type: DRILL CORE R15. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

SAMPLE#	Au** ppb
G-1	3
6035	147
6036	5
6037	34
6038	20
6039(pulp)	11915
6040	128
6041(pulp)	2
6042	76
6043	111
6044	6
6045	109
6046	604
6047	581
RE 6047	548
RRE 6047	578
6048	14
STANDARD OxF41	816

Sample type: DRILL CORE R15. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

The Ranch Hole A06-02				FA	Original ICP Results																																						
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6067	10.7	11.3	0.6	17	2.8	94.5	56.4	59	0.7	5.5	11.3	469	4.87	11.3	0.6	14.9	1.4	115	0.1	0.8	0.9	66	1.56	0.079	5	6	0.79	27	0.001	1	1.31	0.008	0.42	1	0.2	4.6	0.3	2.72	4	6.2
6068	11.3	13.0	1.7	449	5.8	212.9	34.7	5	0.6	2.8	9.6	39	2.43	7.7	0.6	482	1	33	<.1	3.2	2.7	9	0.05	0.007	1	5	0.02	29	<.001	1	0.78	0.001	0.13	0.6	0.57	1.4	0.2	2.26	3	2.6
6069	13.0	16.0	3.0	686	6.9	111.5	18.4	23	0.7	3.1	8.6	40	3.5	4.7	0.7	1293.7	1.1	33	<.1	11.4	4.4	8	0.03	0.005	1	4	0.02	18	0.001	<1	0.82	0.001	0.02	0.8	0.54	0.9	0.1	3.34	2	8.4
6070	16.0	17.5	1.5	610	7.3	78.7	11.8	5	0.5	2.4	4.4	38	1.96	2.7	0.6	614.1	0.7	44	<.1	4.5	2.7	3	0.01	0.002	<1	8	<.01	20	0.001	<1	0.41	0.001	0.01	0.3	0.49	0.8	<.1	1.73	1	5.5
6071	17.5	19.0	1.5	2411	3.5	142.8	7.2	4	1.4	2.1	5.2	49	2.16	0.6	0.5	1587.2	0.3	54	0.1	5.1	3.3	1	0.01	0.001	<1	11	0.01	18	0.002	<1	0.05	0.001	<.01	0.5	1.07	0.5	<.1	1.79	<1	7.2
6072	19.0	20.0	1.0	2100	6	99.4	5.3	5	1.1	1.8	2.3	32	1.28	1.2	0.5	1673.7	0.5	45	<.1	5.5	2.4	1	0.01	<.001	<1	16	<.01	35	0.002	<1	0.06	0.001	<.01	0.3	0.39	0.6	0.1	1.03	<1	3.2
6073	20.0	21.0	1.0	495	4.5	208.1	5.7	7	0.7	3.1	5.3	52	3.34	5.2	0.7	1154.2	0.4	26	<.1	5.2	2.5	2	0.01	0.001	<1	13	<.01	11	0.003	<1	0.03	0.001	<.01	0.2	0.4	0.6	0.1	3.06	<1	8.1
6074	21.0	22.0	1.0	2133	7.1	70.1	6.1	5	1	2.2	5	37	2.55	2.9	0.6	3024.4	0.4	33	<.1	5.5	2.7	1	0.01	<.001	<1	20	<.01	15	0.002	<1	0.02	0.001	<.01	0.1	0.49	0.6	<.1	2.34	<1	4.6
6075	22.0	23.0	1.0	5262	6.7	96.1	9.5	28	1.1	5.3	15	45	3.69	7.7	0.5	1813.7	0.5	18	0.1	10.9	6.1	1	0.01	0.001	<1	15	0.01	9	0.002	<1	0.02	0.001	<.01	0.2	1.37	0.4	<.1	3.57	<1	4.6
6077	23.0	24.0	1.0	16179	6.1	70.9	8	2	1.4	3.8	12.7	57	3.32	7.6	0.5	7776.6	0.3	36	0.1	8.7	4.9	1	<.01	<.001	<1	17	<.01	10	0.002	<1	0.01	0.001	<.01	0.2	1.18	0.5	<.1	2.97	<1	5.3
6078	24.0	25.0	1.0	4859	6.5	58.6	12	3	1.7	3.3	13.5	47	3.25	8.3	0.4	3122.6	0.2	39	0.1	11.3	2.2	1	<.01	<.001	<1	17	<.01	11	0.002	<1	0.02	0.001	<.01	0.1	0.76	0.5	<.1	3.08	<1	10.2
6079	25.0	26.0	1.0	2335	7.3	89.9	14.3	6	1.6	3.4	14.9	54	3.87	15	0.6	1331.1	0.4	22	0.2	14.6	2.2	2	0.01	0.001	<1	17	<.01	9	0.002	<1	0.04	0.001	0.01	0.3	1.09	0.8	0.1	3.64	<1	5
6080	26.0	27.0	1.0	2195	4.3	73.7	13.5	10	1	4.4	14.2	65	4.13	15.5	0.8	1609.8	0.4	28	0.1	13.9	2	5	<.01	0.001	<1	15	<.01	7	0.003	<1	0.06	0.001	0.02	0.2	0.84	1	0.1	3.9	1	3.9
6081	27.0	28.0	1.0	996	2.8	49.7	10	5	0.9	3.8	12.2	63	3.7	9.6	0.7	2347.2	0.3	37	0.1	8.7	1.3	1	<.01	<.001	<1	19	<.01	9	0.002	<1	0.03	0.001	<.01	0.2	0.66	0.7	<.1	3.52	<1	2.1
6082	28.0	29.0	1.0	5499	4.2	103.9	12.6	7	2.3	4.9	20.2	63	4.52	15.3	0.7	10214	0.4	27	0.2	13.9	4	2	<.01	0.001	<1	16	<.01	7	0.002	<1	0.05	0.001	0.02	0.1	1.83	0.7	0.1	4.84	1	5
6083	29.0	30.0	1.0	3006	12.4	137.1	35.9	14	4.2	6	27.5	66	6.64	36.1	1.6	7508.3	1	20	0.4	30.8	8.2	5	<.01	0.002	<1	10	0.01	4	0.002	1	0.17	0.001	0.07	0.2	3.68	1.7	0.2	6.83	2	7.4
6084	30.0	31.0	1.0	66002	7.5	119.9	12.8	4	6	4.3	19.8	53	3.78	18.1	0.4	57452.4	0.2	36	0.1	8.3	2.2	<1	<.01	<.001	<1	12	<.01	8	0.001	<1	0.02	0.001	0.01	0.1	1.51	0.3	0.1	3.63	<1	3
6086	28.0	32.0	4.0	>100000	6.8	95	13.4	5	12.3	4.9	20.2	58	3.85	18.1	0.6	>100000	0.2	45	0.1	11.1	2.5	1	<.01	<.001	<1	17	<.01	9	0.002	1	0.02	0.001	<.01	0.2	1.52	0.5	0.1	3.63	<1	1.9
6087	29.0	34.0	5.0	18858	4.7	90.1	12.7	5	2.8	4.8	17.2	66	3.56	14.2	0.4	24162.5	0.2	42	0.1	10.5	1.9	1	<.01	<.001	<1	19	<.01	10	0.002	<1	0.08	<.001	<.01	0.6	1.08	0.4	0.1	3.13	<1	4
6088	34.0	36.0	2.0	7739	13.7	84.8	15.4	4	0.9	3.6	13.1	49	2.95	10.1	0.5	1962.2	0.2	54	0.1	11.6	1.6	1	0.01	0.001	<1	16	0.01	12	0.001	<1	0.08	0.001	0.03	2.4	0.54	0.5	0.1	2.69	<1	3.9
6089	36.0	37.5	1.5	8034	4.6	102.4	14.1	30	0.8	2.4	10.5	40	2.48	9.6	0.3	6593.8	0.1	61	0.2	16.9	0.8	1	<.01	0.001	<1	17	<.01	12	0.002	<1	0.06	0.001	0.02	0.6	0.18	0.3	0.1	2.31	<1	4.7
6090	37.5	39.0	1.5	12118	6	338.1	14.3	22	1.5	3.4	8.4	44	2.16	13.4	0.3	13441.6	0.2	82	0.5	56.6	0.6	1	0.01	0.001	1	19	<.01	26	0.002	<1	0.06	0.001	0.02	0.2	0.48	0.3	0.1	1.89	1	3.3
6091	39.0	40.0	1.0	556	6.9	456.2	11	51	1.3	3.5	12.2	67	3.56	29.5	0.5	976.3	0.3	40	1.2	164.1	0.8	2	<.01	0.001	<1	22	<.01	10	0.002	1	0.03	0.001	<.01	0.3	0.98	0.6	<.1	3.21	<1	2
6092	40.0	41.0	1.0	4474	13.9	157.5	40.6	29	1.5	3.4	8.8	51	3.59	13.3	0.7	1960.9	0.7	54	0.5	62.3	1.7	6	0.01	0.007	1	15	<.01	9	0.002	<1	0.29	0.001	0.01	0.2	4.74	1	0.1	3.49	1	0.6
6093	41.0	42.0	1.0	1075	7.6	59	40.8	32	0.5	3.6	8.4	42	2.12	16.6	1.2	988.5	1.1	51	0.2	3.8	1.6	12	0.08	0.035	2	8	0.02	18	<.001	2	0.67	0.001	0.22	0.2	1.83	1.7	0.1	2.03	2	<.5
6094	42.0	43.0	1.0	1660	8.3	297.2	487.9	231	3	5.1	17.6	62	3.63	69.5	0.7	1104.1	0.4	38	2.3	38	4.3	9	0.07	0.027	<1	11	0.03	9	<.001	2	0.49	0.001	0.19	0.3	0.85	1.4	0.2	3.59	1	6.3
6096	43.0	44.0	1.0	1575	10.6	124.1	62.3	17	0.9	3.4	17.6	64	3.39	28.3	0.6	895.2	0.4	29	0.2	17.2	2	2	<.01	0.002	<1	17	<.01	9	0.001	<1	0.05	<.001	0.01	0.2	0.38	0.6	0.1	3.22	<1	8.4
6097	44.0	45.0	1.0	1051	7.4	62.6	28.7	10	0.5	4	15.2	60	2.9	17.7	0.5	649.5	0.3	39	0.2	5.2	1.1	1	<.01	0.001	<1	11	<.01	13	0.001	<1	0.04	<.001	0.01	0.2	0.17	0.5	0.1	2.67	<1	6.2
6098	45.0	46.0	1.0	6642	5.9	53.4	16.5	3	1	4.1	11.5	55	2.18	9.2	0.3	5027.1	0.1	74	<.1	3.2	0.8	<1	<.01	0.001	1	18	<.01	18	0.001	1	0.01	0.001	<.01	0.2	0.22	0.2	<.1	1.85	<1	3.5
6099	46.0	47.0	1.0	1167	18.9	90.4	24.5	3	1.1	3.8	17.9	51	3.6	19.7	0.4	986.7	0.3	47	<.1	7.9	1.7	1	<.01	0.001	<1	17	<.01	10	0.002	<1	0.05	0.001	<.01	0.3	0.44	0.6	0.1	3.31	<1	6.5
6100	47.0	48.0	1.0	433	4.6	96.1	24.6	6	0.7	3.4	18.5	44	4.34	18.4	0.5	578.5	0.5	34	0.1	3.6	1.2	2	0.01	0.002	1	13	<.01	7	0.002	1	0.12	0.001	0.01	0.3	0.25	0.8	0.2	4.27	<1	5.8
6101	48.0	49.0	1.0	1251	4	93.7	18	3	1.3	3.9	20.9	49	3.74	17.4	0.4	3836.8	0.2	50	0.1	7.6	1.1	1	0.01	0.002	<1	21	<.01	9	0.002	<1	0.02	0.001	<.01	0.5	0.46	0.5	0.2	3.54	<1	7.5
6102	49.0	50.0	1.0	2559	6.1	101.4	25.8	17	0.5	6.3	11.7	65	2.6	10.6	0.4	848.4	0.3	57	0.1	4.2	0.6	2	0.02	0.003	1	29	0.01	17	0.001	1	0.17	0.001	0.05	65.6	0.24	0.6	0.1	2.04	1	3.1
6103	50.0	51.0	1.0	1016	9	78	15	5	1.1	4.3	14.1	53	2.66	18.7	0.4	708.8	0.4	17	0.1	12.1	0.7	<1	0.01	0.003	<1	22	<.01	16	0.001	1	0.02	0.001	<.01	1.5	0.34	0.5	0.1	2.26	<1	6.1
6104	51.0	52.5	1.5	2524	8.6	112.9	40.1	15	1.5	5.4	15.4	61	2.94	16	0.4	1303.5	0.3	58	0.2	10.7	0.8	2	0.02	0.006	1	27	0.01	14	0.001	<1	0.12	0.002	0.03	36.7	0.45	0.7	0.1	2.47	<1	5.4
6105	52.5	54.0	1.5	506	6.5	66.1	39.7	14	1.1	3.5	11.5	34	3.52	14.9	1.2	998.4	0.8	105	0.3	12.8	2.4	13	0.02	0.013	1	8	<.01	10	0.002	1	0.95	0.001	0.01	0.5	0.39	1.7	0.1	3.57	3	3.3
6106	54.0	55.5	1.5	1021	9.2	75.1	43.1	16	1.4	3.2	11.6	34	3.72	12.8	1	1620.9	1	64	0.2	9.9	2.5	11	0.02	0.01	1	9	<.01	9	0.001	<1	0.69	0.001	0.01	1.5	1.4	1.6	0.1	3.78	2	8.2
6109	55.5	57.5	2.0	84	1.9	79	34.1	29	1.1	2.9	10	26	3.9	19.3	1.1	70.6	1.3	52	0.2	3.7	2.8	16	0.03	0.006	1	3	0.01	8	0.001	1	1.11	0.002	0.04	0.2	4.87	2.3	<.1	4.26	3	10.9
6110	57.5	59.0	1.5	18	1.6	28.1	18	66	0.4	2	9.2	356	3.54	50.9	0.7	12.8	2.3	24	0.2	0.7	1	25	0.5	0.072	10	2	0.37	11	0.001	2	1.03	0.004	0.19	0.2	0.3	2.2	0.1	3.81	3	2.4
6136	84.0	85.0	1.0	7	0.4	12.6	8.7	66	<.1	2.2	8.2	1679	3.11	4.8	1.5	2	2.2	24	0.2	0.3	<.1	44	1.52	0.076	13	3	0.94	29	0.001	1	1.02	0.021	0.21	0.1	0.49	2.9	0.1	2.94	4	3.1
6137	85.0	86.0	1.0	3	0.6	11.4	9.3	69	<.1	2.2	8.4	1553	3.2	6.8	1.1	2	2.4	32	0.2	0.4	<.1	47	1.54	0.077	12	2	0.94	19	0.001	3	1.23	0.017	0.24	0.1	0.17	2.9	0.2	3.12	4	2.6
6138	86.0	87.0	1.0	<2	0.6	14.2	11	75	0.1	2.4	9.8	451	3.57	10.9	0.6	2	2.6	49	0.2	0.3	0.1	35	0.75	0.086	12	2	0.46	13	0.001	4	1.17	0.006	0.27	0.1	0.08	2.1	0.2	3.64	4	3.3
6139	87.0	88.0	1.0	9	0.6	12	12.9	73	0.2	1.5	9.4	939	3.47	20.6	0.6	5.1	2.6	37	0.3	0.4	<.1	38	1.45	0.083	11	2	0.69	14	0.001	3	1.07	0.005	0.2	0.1	0.1	2.6	0.1	3.48	3	<.5
6140	88.0	89.5	1.5	53	1.2	31.7	65.1	140	1.2	2.4	9.8	268	3.56	62.8	1.6	71.4	2.3	43	0.6	1	<.1	22	0.69	0.082	6	2	0.29	11	<.001	2	0.92	0.003	0.23	0.1	0.19	2.2	0.1	3.89	2	1.1
6141	89.5	91.0	1.5	184	2	37.2	20.3	38	1.3	2.9	11.9	46	2.29	10.9	0.6	150.1	1	54	0.2	1.4	0.4	8	0.09	0.017	1	8	0.03	17	<.001	<1	0.68	0.009	0.11	7.4	0.35	0.9	0.1	2.39	2	4.1
6142	91.0	92.0	1.0	207	1	31.3	9	6	0.8	2	9.5	31	2.4	0.5	0.3	151.3	0.6	72	<.1	4.1	0.3	6	0.51	0.004	1	5	0.01	25	0.001	<1	0.58	0.027	0.15	1.4	0.34	0.6	<.1	3.18	2	10.1
6143	92.0	93.0	1.0	184	0.7	33.8	6.1	4	0.4	2.7	10.6	30	2.83	2.5	0.4	180.5	0.8	92	<.1	2.4	0.4	5	0.5	0.003	1	7	<.01	31	0.001	1	0.64	0.038	0.19	0.2	0.3	0.7	<.1	3.73	2	7.3
6144	93.0	94.0	1.0	150	1.2	21.3	6.1	3	0.4	2.5	9.9	45	2.72	1.4	0.6	161.3	0.8	114	<.1	1.6	0.4	5	0.98	0.002	1	7	<.01	19	0.001	1	0.63	0.027	0.14	0.3	0.31	0.7	<.1	3.93	2	6.5
6145	94.0	95.0	1.0	66	0.6	19.9	4.8	4	0.2	2.2	9.5	37	3.12	4	0.6	60.6	1	103	<.1	1.3	0.2	4	1.19	0.002	<1	7	<.01	15	0.001	1	0.4	0.017	0.07	0.1	0.24	0.7	0.1	4.58	1	3.1
6146	95.0	96.0	1.0	284	1	21.3	4.9	5	0.2	1.9	9.6	47	3.03	2.3	0.6	69.1	1	128	0.1	1	0.3	5	1.79	0.003	1	7	0.01	16	0.002	1	0.53	0.017	0.1	0.1	0.28	0.8	<.1	4.96	1	3
6147	96.0	97.0	1.0	75	1.3	18.7	4.9	4	0.2	3.2	9.5	36	3.37	3.8	0.6	48.6	1	71	<.1	1.2	0.3	5	0.66	0.002	1	10	<.01	35	0.002	1	0.35	0.023	0.1	<.1	0.12	0.8	<.1	4.45	1	2.1
6148	97.0	98.0	1.0	64	1.3	15.3	4.5	5	0.2	2.3	8.1	39	3.05	2	0.5	57.7	0.9	85	<.1	1.3	0.3	7	0.97	0.002	1	7	0.01	39	0.002	1	0.41	0.019	0.12	0.1	0.13	0.8	<.1	4.4	1	3.9
6151	98.0	99.0	1.0	54	1.8	22.5	4.5	4	0.2	2.7	9.2	40	3.22	5.8	0.6	56	1.1	74	<.1	2.8	0.3	9	1.11	0.002	1	7	<.01	21	0.002	<1	0.39	0.023	0.1	0.1	0.19	0.7	<.1	4.71	1	2.2
6152	99.0	100.0	1.0	66	1.1	16.2	4	4	0.1	1.8	8.3	49	3.38	6.5	0.6	58.4	1.1	130	<.1	1.3	0.3	5	2.17	0.003	1	6	<.01	10	0.002	<1	0.47	0.018	0.07	0.1	0.16	0.7	<.1	5.62	1	1.4
6153	100.0	101.2	1.2	74	1.3	11.1	4.4	5	0.1	1.7	7.8	37	3.29	7.4	0.6	61.2	1.1	171	<.1	0.8	0.3	5	2.52	0.001	<1	5	<.01	9	0.002	1	0.61	0.005	0.02	<.1	0.19	0.6	<.1	5.77	1	1.8

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 253-1716
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ASSAY CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-02 File # A606726R
c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: N / A

SAMPLE#	Au** gm/mt	Au** gm/mt
6071	2.00	-
6072	2.41	-
6074	2.62	-
6078	4.11	-
6079	3.13	-
6080	2.16	-
6083	16.33	13.50
6092	4.05	-
6093	1.35	-
6094	1.42	-
6096	1.12	-
6097	1.32	-
6099	1.25	-
6101	4.10	-
RE 6101	4.35	-
6102	4.05	-
6103	1.05	-
6104	4.06	-
6106	.79	-
STANDARD SL20	6.03	-

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ **DATE RECEIVED:** NOV 6 2006 **DATE REPORT MAILED:**.....11-21-06 P03:45 001

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

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(ISO 01 Accredited Co.)

ASSAY CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-02 File # A606726R2

c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: N / A

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
6075	1120	2.24	5.79	-	7.79
6077	801	2.04	15.08	11.52	17.63
6082	773	.80	11.88	-	12.91
6084	948	1.40	57.16	-	58.64
6085	968	2.46	27.40	-	29.94
6086	781	13.73	116.19	-	133.77
6087	883	.75	18.15	-	19.00
6088	1052	.46	6.08	-	6.52
6089	910	.88	8.89	-	9.86
6090	1139	.91	13.11	-	13.91
6098	985	.67	6.17	-	6.85
STANDARD SL20	-	-	5.97	-	5.97

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ M150

11-26-06 03:55 0.1

Data___ FA **DATE RECEIVED:** NOV 6 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-02 File # A606726 Page 1

c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: N / A

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	2.1	4.1	41	<.1	3.4	4.1	530	1.92	<.5	3.3	<.5	4.8	65	<.1	<.1	.1	38	.55	.072	8	11	.58	190	.132	1	1.11	.088	.48	.2	<.01	1.9	.3	<.05	5	<.5
6067	2.8	94.5	56.4	59	.6	5.5	11.3	469	4.87	11.3	.6	14.9	1.4	115	.1	.8	.9	66	1.56	.079	5	6	.79	27	.001	1	1.31	.008	.42	1.0	.20	4.6	.3	2.72	4	6.2
6068	5.8	212.9	34.7	5	.6	2.8	9.6	39	2.43	7.7	.6	482.0	1.0	33	<.1	3.2	2.7	9	.05	.007	1	5	.02	29	<.001	1	.78	.001	.13	.6	.57	1.4	.2	2.26	3	2.6
6069	6.9	111.5	18.4	23	.7	3.1	8.6	40	3.50	4.7	.7	1293.7	1.1	33	<.1	11.4	4.4	8	.03	.005	1	4	.02	18	.001	<1	.82	.001	.02	.8	.54	.9	.1	3.34	2	8.4
6070	7.3	78.7	11.8	5	.5	2.4	4.4	38	1.96	2.7	.6	614.1	.7	44	<.1	4.5	2.7	3	.01	.002	<1	8	<.01	20	.001	<1	.41	.001	.01	.3	.49	.8	<.1	1.73	1	5.5
6071	3.5	142.8	7.2	4	1.4	2.1	5.2	49	2.16	.6	.5	1587.2	.3	54	.1	5.1	3.3	1	.01	.001	<1	11	.01	18	.002	<1	.05	.001	<.01	.5	1.07	.5	<.1	1.79	<1	7.2
6072	6.0	99.4	5.3	5	1.0	1.8	2.3	32	1.28	1.2	.5	1673.7	.5	45	<.1	5.5	2.4	1	.01	<.001	<1	16	<.01	35	.002	<1	.06	.001	<.01	.3	.39	.6	.1	1.03	<1	3.2
6073	4.5	208.1	5.7	7	.7	3.1	5.3	52	3.34	5.2	.7	1154.2	.4	26	<.1	5.2	2.5	2	.01	.001	<1	13	<.01	11	.003	<1	.03	.001	<.01	.2	.40	.6	.1	3.06	<1	8.1
6074	7.1	70.1	6.1	5	1.0	2.2	5.0	37	2.55	2.9	.6	3024.4	.4	33	<.1	5.5	2.7	1	.01	<.001	<1	20	<.01	15	.002	<1	.02	.001	<.01	.1	.49	.6	<.1	2.34	<1	4.6
RE 6074	6.2	72.4	6.5	4	.9	2.7	5.1	36	2.51	3.5	.6	1623.2	.4	34	.1	5.3	2.6	1	.01	.001	<1	18	<.01	16	.002	<1	.02	.001	<.01	.1	.54	.5	<.1	2.30	<1	4.8
RRE 6074	6.9	72.5	5.8	4	.8	3.0	4.8	40	2.52	3.2	.6	1399.4	.4	34	<.1	5.3	2.6	1	.01	<.001	<1	19	<.01	14	.002	<1	.02	.001	<.01	.2	.53	.6	<.1	2.30	<1	3.5
6075	6.7	96.1	9.5	28	1.1	5.3	15.0	45	3.69	7.7	.5	1813.7	.5	18	.1	10.9	6.1	1	.01	.001	<1	15	.01	9	.002	<1	.02	.001	<.01	.2	1.37	.4	<.1	3.57	<1	4.6
6076 (pulp)	4.6	33.4	3.7	40	<.1	10.2	4.1	492	2.64	2.1	.4	3.8	2.1	25	.1	.3	.2	26	.50	.041	5	17	.43	55	.089	1	.86	.067	.07	.8	.01	2.0	<.1	<.05	4	<.5
6077	6.1	70.9	8.0	2	1.4	3.8	12.7	57	3.32	7.6	.5	7776.6	.3	36	.1	8.7	4.9	1	<.01	<.001	<1	17	<.01	10	.002	<1	.01	.001	<.01	.2	1.18	.5	<.1	2.97	<1	5.3
6078	6.5	58.6	12.0	3	1.7	3.3	13.5	47	3.25	8.3	.4	3122.6	.2	39	.1	11.3	2.2	1	<.01	<.001	<1	17	<.01	11	.002	<1	.02	.001	<.01	.1	.76	.5	<.1	3.08	<1	10.2
6079	7.3	89.9	14.3	6	1.6	3.4	14.9	54	3.87	15.0	.6	1331.1	.4	22	.2	14.6	2.2	2	.01	.001	<1	17	<.01	9	.002	<1	.04	.001	.01	.3	1.09	.8	.1	3.64	<1	5.0
6080	4.3	73.7	13.5	10	1.0	4.4	14.2	65	4.13	15.5	.8	1609.8	.4	28	.1	13.9	2.0	5	<.01	.001	<1	15	<.01	7	.003	<1	.06	.001	.02	.2	.84	1.0	.1	3.90	1	3.9
6081	2.8	49.7	10.0	5	.9	3.8	12.2	63	3.70	9.6	.7	2347.2	.3	37	.1	8.7	1.3	1	<.01	<.001	<1	19	<.01	9	.002	<1	.03	.001	<.01	.2	.66	.7	<.1	3.52	<1	2.1
6082	4.2	103.9	12.6	7	2.3	4.9	20.2	63	4.52	15.3	.7	10214.0	.4	27	.2	13.9	4.0	2	<.01	.001	<1	16	<.01	7	.002	<1	.05	.001	.02	.1	1.83	.7	.1	4.84	1	5.0
6083	12.4	137.1	35.9	14	4.2	6.0	27.5	66	6.64	36.1	1.6	7508.3	1.0	20	.4	30.8	8.2	5	<.01	.002	<1	10	.01	4	.002	1	.17	.001	.07	.2	3.68	1.7	.2	6.83	2	7.4
6084	7.5	119.9	12.8	4	5.9	4.3	19.8	53	3.78	18.1	.4	57452.4	.2	36	.1	8.3	2.2	<1	<.01	<.001	<1	12	<.01	8	.001	<1	.02	.001	.01	.1	1.51	.3	.1	3.63	<1	3.0
6085	8.9	130.5	17.6	7	4.0	4.2	22.1	53	4.53	21.9	.8	26884.6	.3	30	.1	16.6	3.8	3	<.01	.001	<1	15	<.01	6	.002	<1	.08	.001	.03	.2	2.16	.9	.1	4.58	1	3.4
6086	6.8	95.0	13.4	5	12.3	4.9	20.2	58	3.85	18.1	.6	>100000	.2	45	.1	11.1	2.5	1	<.01	<.001	<1	17	<.01	9	.002	1	.02	.001	<.01	.2	1.52	.5	.1	3.63	<1	1.9
6087	4.7	90.1	12.7	5	2.8	4.8	17.2	66	3.56	14.2	.4	24162.5	.2	42	.1	10.5	1.9	1	<.01	<.001	<1	19	<.01	10	.002	<1	.08	<.001	<.01	.6	1.08	.4	.1	3.13	<1	4.0
6088	13.7	84.8	15.4	4	.9	3.6	13.1	49	2.95	10.1	.5	1962.2	.2	54	.1	11.6	1.6	1	.01	.001	<1	16	.01	12	.001	<1	.08	.001	.03	2.4	.54	.5	.1	2.69	<1	3.9
6089	4.6	102.4	14.1	30	.8	2.4	10.5	40	2.48	9.6	.3	6593.8	.1	61	.2	16.9	.8	1	<.01	.001	<1	17	<.01	12	.002	<1	.06	.001	.02	.6	.18	.3	.1	2.31	<1	4.7
6090	6.0	338.1	14.3	22	1.5	3.4	8.4	44	2.16	13.4	.3	13441.6	.2	82	.5	56.6	.6	1	.01	.001	1	19	<.01	26	.002	<1	.06	.001	.02	.2	.48	.3	.1	1.89	1	3.3
6091	6.9	456.2	11.0	51	1.3	3.5	12.2	67	3.56	29.5	.5	976.3	.3	40	1.2	164.1	.8	2	<.01	.001	<1	22	<.01	10	.002	1	.03	.001	<.01	.3	.98	.6	<.1	3.21	<1	2.0
6092	13.9	157.5	40.6	29	1.5	3.4	8.8	51	3.59	13.3	.7	1960.9	.7	54	.5	62.3	1.7	6	.01	.007	1	15	<.01	9	.002	<1	.29	.001	.01	.2	4.74	1.0	.1	3.49	1	.6
6093	7.6	59.0	40.8	32	.5	3.6	8.4	42	2.12	16.6	1.2	988.5	1.1	51	.2	3.8	1.6	12	.08	.035	2	8	.02	18	<.001	2	.67	.001	.22	.2	1.83	1.7	.1	2.03	2	<.5
6094	8.3	297.2	487.9	231	3.0	5.1	17.6	62	3.63	69.5	.7	1104.1	.4	38	2.3	38.0	4.3	9	.07	.027	<1	11	.03	9	<.001	2	.49	.001	.19	.3	.85	1.4	.2	3.59	1	6.3
6095 (pulp)	6.4	73.5	4.2	50	.6	273.1	12.8	161	2.58	161.8	.2	160.0	.6	6	.1	10.6	.1	20	.13	.029	7	318	.14	39	.001	3	.59	.005	.28	.6	2.31	1.9	1.5	1.58	2	4.7
6096	10.6	124.1	62.3	17	.9	3.4	17.6	64	3.39	28.3	.6	895.2	.4	29	.2	17.2	2.0	2	<.01	.002	<1	17	<.01	9	.001	<1	.05	<.001	.01	.2	.38	.6	.1	3.22	<1	8.4
6097	7.4	62.6	28.7	10	.5	4.0	15.2	60	2.90	17.7	.5	649.5	.3	39	.2	5.2	1.1	1	<.01	.001	<1	11	<.01	13	.001	<1	.04	<.001	.01	.2	.17	.5	.1	2.67	<1	6.2
6098	5.9	53.4	16.5	3	1.0	4.1	11.5	55	2.18	9.2	.3	5027.1	.1	74	<.1	3.2	.8	<1	<.01	.001	1	18	<.01	18	.001	1	.01	.001	<.01	.2	.22	.2	<.1	1.85	<1	3.5
STANDARD DS7	21.2	107.1	69.8	400	.8	53.8	9.2	613	2.33	46.0	4.9	58.4	4.6	73	6.1	5.5	4.6	80	.92	.075	13	173	1.03	377	.124	37	.97	.078	.43	3.9	.19	2.5	4.3	.19	5	3.3

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

11-24-06 REVISED

Data FA ____ DATE RECEIVED: SEP 22 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

ACME ANALYTICAL

Guardsmen Resources Inc. PROJECT RANCH A06-02 FILE # A606726

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.6	2.9	2.8	42	<.1	7.5	4.1	549	1.95	<.5	2.9	2.7	4.1	58	<.1	<.1	.1	42	.55	.080	7	75	.59	222	.141	1	1.00	.073	.55	.1	<.01	2.2	.3	<.05	5	<.5
6099	18.9	90.4	24.5	3	1.0	3.8	17.9	51	3.60	19.7	.4	986.7	.3	47	<.1	7.9	1.7	1	<.01	.001	<1	17	<.01	10	.002	<1	.05	.001	<.01	.3	.44	.6	.1	3.31	<1	6.5
6100	4.6	96.1	24.6	6	.7	3.4	18.5	44	4.34	18.4	.5	578.5	.5	34	.1	3.6	1.2	2	.01	.002	1	13	<.01	7	.002	1	.12	.001	.01	.3	.25	.8	.2	4.27	<1	5.8
6101	4.0	93.7	18.0	3	1.3	3.9	20.9	49	3.74	17.4	.4	3836.8	.2	50	.1	7.6	1.1	1	.01	.002	<1	21	<.01	9	.002	<1	.02	.001	<.01	.5	.46	.5	.2	3.54	<1	7.5
6102	6.1	101.4	25.8	17	.5	6.3	11.7	65	2.60	10.6	.4	848.4	.3	57	.1	4.2	.6	2	.02	.003	1	29	.01	17	.001	1	.17	.001	.05	65.6	.24	.6	.1	2.04	1	3.1
6103	9.0	78.0	15.0	5	1.1	4.3	14.1	53	2.66	18.7	.4	708.8	.4	17	.1	12.1	.7	<1	.01	.003	<1	22	<.01	16	.001	1	.02	.001	<.01	1.5	.34	.5	.1	2.26	<1	6.1
6104	8.6	112.9	40.1	15	1.5	5.4	15.4	61	2.94	16.0	.4	1303.5	.3	58	.2	10.7	.8	2	.02	.006	1	27	.01	14	.001	<1	.12	.002	.03	36.7	.45	.7	.1	2.47	<1	5.4
6105	6.5	66.1	39.7	14	1.1	3.5	11.5	34	3.52	14.9	1.2	998.4	.8	105	.3	12.8	2.4	13	.02	.013	1	8	<.01	10	.002	1	.95	.001	.01	.5	.39	1.7	.1	3.57	3	3.3
6106	9.2	75.1	43.1	16	1.4	3.2	11.6	34	3.72	12.8	1.0	1620.9	1.0	64	.2	9.9	2.5	11	.02	.010	1	9	<.01	9	.001	<1	.69	.001	.01	1.5	1.40	1.6	.1	3.78	2	8.2
6107	13.8	86.2	51.7	13	1.4	3.2	10.7	32	4.30	12.7	1.3	455.2	1.3	81	.1	4.6	3.5	12	.03	.013	1	2	<.01	8	.001	<1	.75	.001	.02	.2	2.35	1.8	.1	4.44	2	9.8
6108 Dup 6107 reject	12.8	83.9	50.6	11	1.3	3.0	11.4	25	4.13	12.9	1.3	550.9	1.3	85	.2	4.0	3.4	15	.02	.014	1	2	.01	8	.001	2	1.10	.001	.03	.2	2.03	2.1	.1	4.47	3	9.9
6109	1.9	79.0	34.1	29	1.1	2.9	10.0	26	3.90	19.3	1.1	70.6	1.3	52	.2	3.7	2.8	16	.03	.006	1	3	.01	8	.001	1	1.11	.002	.04	.2	4.87	2.3	<.1	4.26	3	10.9
6110	1.6	28.1	18.0	66	.4	2.0	9.2	356	3.54	50.9	.7	12.8	2.3	24	.2	.7	1.0	25	.50	.072	10	2	.37	11	.001	2	1.03	.004	.19	.2	.30	2.2	.1	3.81	3	2.4
6136	.4	12.6	8.7	66	<.1	2.2	8.2	1679	3.11	4.8	1.5	2.0	2.2	24	.2	.3	<.1	44	1.52	.076	13	3	.94	29	.001	1	1.02	.021	.21	.1	.49	2.9	.1	2.94	4	3.1
6137	.6	11.4	9.3	69	<.1	2.2	8.4	1553	3.20	6.8	1.1	2.0	2.4	32	.2	.4	<.1	47	1.54	.077	12	2	.94	19	.001	3	1.23	.017	.24	.1	.17	2.9	.2	3.12	4	2.6
6138	.6	14.2	11.0	75	.1	2.4	9.8	451	3.57	10.9	.6	2.0	2.6	49	.2	.3	.1	35	.75	.086	12	2	.46	13	.001	4	1.17	.006	.27	.1	.08	2.1	.2	3.64	4	3.3
6139	.6	12.0	12.9	73	.2	1.5	9.4	939	3.47	20.6	.6	5.1	2.6	37	.3	.4	<.1	38	1.45	.083	11	2	.69	14	.001	3	1.07	.005	.20	.1	.10	2.6	.1	3.48	3	<.5
6140	1.2	31.7	65.1	140	1.2	2.4	9.8	268	3.56	62.8	1.6	71.4	2.3	43	.6	1.0	<.1	22	.69	.082	6	2	.29	11	<.001	2	.92	.003	.23	.1	.19	2.2	.1	3.89	2	1.1
RE 6140	1.6	32.8	70.7	132	1.2	2.4	10.9	274	3.58	65.9	1.7	57.8	2.6	45	.6	.9	<.1	23	.71	.093	7	2	.30	10	.001	2	.94	.004	.24	.1	.21	2.3	.1	3.98	2	.6
RRE 6140	1.5	31.0	65.7	124	1.2	2.1	10.3	279	3.54	63.7	1.7	53.6	2.4	44	.5	.9	<.1	22	.70	.079	6	2	.29	11	.001	1	.85	.003	.21	.1	.19	2.3	.1	3.91	2	1.0
6141	2.0	37.2	20.3	38	1.3	2.9	11.9	46	2.29	10.9	.6	150.1	1.0	54	.2	1.4	.4	8	.09	.017	1	8	.03	17	<.001	<1	.68	.009	.11	7.4	.35	.9	.1	2.39	2	4.1
6142	1.0	31.3	9.0	6	.8	2.0	9.5	31	2.40	.5	.3	151.3	.6	72	<.1	4.1	.3	6	.51	.004	1	5	.01	25	.001	<1	.58	.027	.15	1.4	.34	.6	<.1	3.18	2	10.1
6143	.7	33.8	6.1	4	.4	2.7	10.6	30	2.83	2.5	.4	180.5	.8	92	<.1	2.4	.4	5	.50	.003	1	7	<.01	31	.001	1	.64	.038	.19	.2	.30	.7	<.1	3.73	2	7.3
6144	1.2	21.3	6.1	3	.4	2.5	9.9	45	2.72	1.4	.6	161.3	.8	114	<.1	1.6	.4	5	.98	.002	1	7	<.01	19	.001	1	.63	.027	.14	.3	.31	.7	<.1	3.93	2	6.5
6145	.6	19.9	4.8	4	.2	2.2	9.5	37	3.12	4.0	.6	60.6	1.0	103	<.1	1.3	.2	4	1.19	.002	<1	7	<.01	15	.001	1	.40	.017	.07	.1	.24	.7	.1	4.58	1	3.1
6146	1.0	21.3	4.9	5	.2	1.9	9.6	47	3.03	2.3	.6	69.1	1.0	128	.1	1.0	.3	5	1.79	.003	1	7	.01	16	.002	1	.53	.017	.10	.1	.28	.8	<.1	4.96	1	3.0
6147	1.3	18.7	4.9	4	.2	3.2	9.5	36	3.37	3.8	.6	48.6	1.0	71	<.1	1.2	.3	5	.66	.002	1	10	<.01	35	.002	1	.35	.023	.10	<.1	.12	.8	<.1	4.45	1	2.1
6148	1.3	15.3	4.5	5	.2	2.3	8.1	39	3.05	2.0	.5	57.7	.9	85	<.1	1.3	.3	7	.97	.002	1	7	.01	39	.002	1	.41	.019	.12	.1	.13	.8	<.1	4.40	1	3.9
6149	1.3	16.5	4.5	4	.2	2.3	8.4	36	3.23	2.3	.6	61.7	1.0	74	<.1	1.4	.3	8	.82	.002	1	9	<.01	50	.002	<1	.48	.027	.15	<.1	.14	.8	<.1	4.50	1	4.7
6150 Dup 6149 reject	1.6	15.8	5.2	3	.2	2.4	8.9	45	3.32	2.5	.7	63.0	1.1	90	<.1	1.6	.3	9	.74	.003	1	9	<.01	58	.002	<1	.67	.033	.21	.1	.13	.8	<.1	4.64	2	4.6
6151	1.8	22.5	4.5	4	.2	2.7	9.2	40	3.22	5.8	.6	56.0	1.1	74	<.1	2.8	.3	9	1.11	.002	1	7	<.01	21	.002	<1	.39	.023	.10	.1	.19	.7	<.1	4.71	1	2.2
6152	1.1	16.2	4.0	4	.1	1.8	8.3	49	3.38	6.5	.6	58.4	1.1	130	<.1	1.3	.3	5	2.17	.003	1	6	<.01	10	.002	<1	.47	.018	.07	.1	.16	.7	<.1	5.62	1	1.4
6153	1.3	11.1	4.4	5	.1	1.7	7.8	37	3.29	7.4	.6	61.2	1.1	171	<.1	.8	.3	5	2.52	.001	<1	5	<.01	9	.002	1	.61	.005	.02	<.1	.19	.6	<.1	5.77	1	1.8
STANDARD DS7	20.4	104.6	68.8	403	.8	54.1	9.4	616	2.35	42.5	5.2	52.6	4.5	70	6.0	5.5	4.6	84	.92	.078	12	169	1.04	369	.123	36	.95	.077	.44	3.9	.20	2.6	4.3	.20	5	3.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)2[illegible]-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-02 File # A606726 Page 1

c/o Economou Bookkeeping, Burnaby BC V5C 1B3 Submitted by: N / A

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
6067	17	1.4
6068	449	1.4
6069	686	2.2
6070	610	1.5
6071	2411	2.4
6072	2100	2.2
6073	495	1.7
6074	2133	2.8
RE 6074	1962	-
RRE 6074	2010	-
6075	5262	2.9
6076 (pulp)	<2	-
6077	16179	2.0
6078	4859	2.5
6079	2335	2.3
6080	2195	2.0
6081	996	2.4
6082	5499	2.1
6083	3006	2.0
6084	66002	2.5
6085	25185	2.1
6086	>100000	2.3
6087	18858	2.2
6088	7739	2.7
6089	8034	1.9
6090	12118	3.0
6091	556	2.5
6092	4474	1.7
6093	1075	2.6
6094	1660	2.5
6095 (pulp)	249	-
6096	1575	2.5
6097	1051	2.0
6098	6642	1.7
STANDARD OxF41	804	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-04-06 P04:25 OUT

Data f FA ____ DATE RECEIVED: SEP 22 2006 DATE REPORT MAILED:.....

Clarence Leong

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
6099	1167	3.4
6100	433	2.1
6101	1251	3.0
6102	2559	3.5
6103	1016	3.5
6104	2524	2.1
6105	506	3.5
6106	1021	2.6
6107	836	2.5
6108 Dup 6107 reject	823	-
6109	84	2.2
6110	18	2.9
6136	7	3.2
6137	3	3.2
6138	<2	2.1
6139	9	2.5
6140	53	2.3
RE 6140	50	-
RRE 6140	54	-
6141	184	2.5
6142	207	2.5
6143	184	3.5
6144	150	3.5
6145	66	3.2
6146	284	4.0
6147	75	3.6
6148	64	3.0
6149	54	1.9
6150 Dup 6149 reject	70	-
6151	203	3.5
6152	66	3.2
6153	74	4.0
STANDARD OxF41	808	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

The Ranch Hole A06-03				FA	Original ICP Results																																						
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6154	6.7	11.0	4.3	7831	16.2	8.5	15.2	14	1.6	6.8	2.8	125	1.21	6.2	0.4	5404.6	0.8	106	<.1	8.9	0.6	11	0.09	0.016	3	15	0.09	354	0.035	<1	0.3	0.013	0.04	1.3	0.58	1.1	<.1	0.21	1	4.4
6155	11.0	12.0	1.0	2098	4.3	90.4	10.7	5	4.1	1.5	1.6	28	1.05	0.8	0.4	1644	0.3	82	0.3	68.1	1.7	1	0.01	0.001	1	18	<.01	63	0.001	<1	0.01	0.001	<.01	0.2	1.23	0.3	<.1	0.78	<1	9.5
6156	12.0	13.0	1.0	6656	14.3	197.2	15	6	6.2	1.7	2.2	33	1.46	3.5	0.6	5916.3	0.3	76	0.3	158.2	2.2	<1	0.01	0.001	1	16	<.01	45	0.002	<1	0.01	0.001	<.01	0.4	1.62	0.3	<.1	1.19	<1	11.1
6157	13.0	14.0	1.0	22303	4.4	107.7	9.4	4	6.4	1.7	3.4	30	1.85	2.1	0.4	57158.9	0.3	38	0.1	22.5	2.3	1	0.01	0.001	<1	28	<.01	31	0.001	<1	0.01	0.001	<.01	0.2	0.96	0.5	0.1	1.64	<1	5.5
6158	14.0	15.0	1.0	6294	13.4	80.8	6.7	2	1.6	1.7	5.3	33	2.29	2.5	0.4	2699.7	0.3	32	0.1	18.7	4.5	1	0.01	0.001	1	15	<.01	22	0.001	<1	0.01	0.001	<.01	0.4	1.94	0.5	<.1	2.09	<1	6.3
6159	15.0	16.0	1.0	4273	5.9	632.4	13.9	34	4.9	1.9	4.6	28	2.07	18.9	0.4	2467.9	0.2	58	1.8	182.7	5.9	2	<.01	<.001	<1	24	<.01	30	0.001	<1	<.01	0.001	<.01	0.2	3.03	0.3	<.1	1.89	<1	7
6160	16.0	17.0	1.0	1118	7.4	104.6	5.7	4	1.7	1.8	4.4	38	2.6	7.1	0.4	1724.6	0.3	34	0.1	24.3	2.2	2	<.01	<.001	<1	15	<.01	22	0.002	<1	0.01	0.002	<.01	0.3	1.48	0.5	<.1	2.37	<1	3.8
6161	17.0	18.0	1.0	3723	4.3	124.5	5.7	3	1.9	2.2	6.2	33	2.46	4.5	0.3	2757.1	0.2	36	0.1	20.5	3.3	<1	<.01	<.001	<1	22	<.01	23	0.001	<1	0.01	0.001	<.01	0.3	2.22	0.3	<.1	2.22	<1	4.3
6162	18.0	19.0	1.0	1705	14.5	132.4	6.6	3	1.8	2.3	6.6	39	2.92	7.3	0.4	1482.3	0.3	38	0.1	19.5	4.6	<1	0.01	<.001	<1	13	<.01	19	0.002	<1	0.01	0.002	<.01	0.4	2.46	0.4	0.1	2.64	<1	6.9
6164	19.0	20.0	1.0	1490	5.9	122.8	5.4	4	0.8	2.1	5.9	36	2.97	7.9	0.4	897.5	0.3	22	0.1	18.2	1.7	1	0.01	<.001	<1	18	<.01	16	0.002	<1	0.01	0.001	<.01	0.2	1.09	0.4	0.1	2.77	<1	6.5
6165	20.0	21.0	1.0	4563	11.9	87.1	8.2	3	0.8	2.5	5.3	47	3.06	7.2	0.5	4613	0.1	58	<.1	29	1.1	1	<.01	<.001	<1	13	<.01	16	0.002	<1	0.01	0.001	<.01	0.3	0.56	0.4	0.1	2.84	<1	13
6166	21.0	22.0	1.0	8069	18.9	60.5	6.8	2	0.7	2	5.5	37	2.57	7.1	0.3	5922.9	0.2	42	0.1	17.8	0.7	<1	<.01	<.001	<1	23	<.01	23	0.001	<1	<.01	0.001	<.01	0.3	0.31	0.1	<.1	2.3	<1	7
6167	22.0	23.0	1.0	775	5.5	17.2	5.5	3	0.4	1.4	2.1	27	0.9	3.4	0.3	657.1	0.3	30	<.1	14.1	1.2	<1	<.01	<.001	<1	20	<.01	120	0.001	<1	<.01	0.001	<.01	0.3	0.56	0.2	<.1	0.66	<1	4.3
6168	23.0	24.0	1.0	1856	9.4	69.5	11.4	4	1.6	3.1	12.1	38	2.84	23.2	0.2	2444.6	0.3	11	0.1	21.5	2.2	1	<.01	<.001	<1	24	<.01	23	0.002	<1	0.01	0.001	<.01	0.3	2.1	0.2	0.1	2.57	<1	7
6169	24.0	25.0	1.0	1409	13.7	27.2	9.7	2	0.5	2.3	7	27	2.08	13	0.5	852.7	0.5	30	<.1	9.5	1	<1	<.01	0.001	<1	16	<.01	30	0.001	<1	0.03	0.001	0.01	0.3	0.36	0.5	0.1	1.91	<1	1.2
6170	25.0	26.0	1.0	1157	12.8	22.8	19.7	18	0.3	2.3	7.7	21	1.57	7.1	0.4	1070.7	0.7	49	0.2	8	1.6	4	0.01	0.004	1	12	<.01	38	0.001	<1	0.47	0.001	0.02	0.2	0.3	0.8	0.1	1.45	1	<.5
6171	26.0	27.0	1.0	516	14.5	50.8	36	9	0.4	2.1	5.7	17	1.31	10	0.5	1092.3	0.6	58	0.1	3.7	1.1	5	0.01	0.006	<1	8	<.01	40	0.001	2	0.4	0.001	0.04	0.2	0.24	0.9	0.1	1.27	1	0.8
6173	27.0	28.0	1.0	574	20.7	142.5	82.1	329	0.3	3.5	11.7	24	3.14	44.5	1.6	622.8	1.2	45	3.4	4.7	1.8	10	0.07	0.017	1	3	0.02	22	<.001	1	0.57	0.001	0.15	0.2	0.33	2	0.2	3.27	2	0.9
6174	28.0	29.0	1.0	290	15.3	33.8	79	203	0.6	2.8	11.5	38	3.72	35.5	1	283.7	1.2	31	2.6	3.8	1.4	13	0.09	0.041	1	6	0.02	18	<.001	3	0.51	0.002	0.14	0.3	0.53	1.7	0.2	3.93	1	5.8
6175	29.0	30.0	1.0	344	8.1	52.7	31.4	23	0.4	3.5	14.4	26	4.15	12	1	286.9	1	31	0.3	2.1	1.4	12	0.01	0.007	<1	<1	<.01	10	0.001	<1	0.71	0.001	0.01	0.2	0.8	1	0.1	4.55	2	4.5
6176	30.0	31.0	1.0	640	11.1	78.1	64.4	34	0.8	3.7	15.1	39	4.46	19.3	1.1	549.3	1.1	38	0.3	3.7	1.9	11	0.02	0.012	<1	5	<.01	13	0.001	1	0.72	0.001	0.02	0.2	1.03	1.4	0.1	4.84	3	6.3
6177	31.0	32.0	1.0	391	4.1	58.5	39	21	0.3	3.4	14.6	31	4.19	12.1	1	324.9	1.1	26	0.1	1.6	1.2	11	0.01	0.008	1	2	<.01	14	0.001	<1	0.74	0.001	0.01	0.2	0.93	1.2	0.1	4.62	2	5.5

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 01 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-03 File # A607070

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.2	2.1	2.9	43	<.1	3.9	4.2	545	1.89	<.5	2.8	<.5	4.3	69	<.1	<.1	.1	35	.56	.094	7	15	.60	229	.144	<1	1.03	.100	.57	.2	.01	2.0	.3	<.05	5	.5
6154	16.2	8.5	15.2	14	1.6	6.8	2.8	125	1.21	6.2	.4	5404.6	.8	106	<.1	8.9	.6	11	.09	.016	3	15	.09	354	.035	<1	.30	.013	.04	1.3	.58	1.1	<.1	.21	1	4.4
6155	4.3	90.4	10.7	5	4.1	1.5	1.6	28	1.05	.8	.4	1644.0	.3	82	.3	68.1	1.7	1	.01	.001	1	18	<.01	63	.001	<1	.01	.001	<.01	.2	1.23	.3	<.1	.78	<1	9.5
6156	14.3	197.2	15.0	6	6.2	1.7	2.2	33	1.46	3.5	.6	5916.3	.3	76	.3	158.2	2.2	<1	.01	.001	1	16	<.01	45	.002	<1	.01	.001	<.01	.4	1.62	.3	<.1	1.19	<1	11.1
6157	4.4	107.7	9.4	4	6.3	1.7	3.4	30	1.85	2.1	.4	57158.9	.3	38	.1	22.5	2.3	1	.01	.001	<1	28	<.01	31	.001	<1	.01	.001	<.01	.2	.96	.5	.1	1.64	<1	5.5
6158	13.4	80.8	6.7	2	1.6	1.7	5.3	33	2.29	2.5	.4	2699.7	.3	32	.1	18.7	4.5	1	.01	.001	1	15	<.01	22	.001	<1	.01	.001	<.01	.4	1.94	.5	<.1	2.09	<1	6.3
6159	5.9	632.4	13.9	34	4.9	1.9	4.6	28	2.07	18.9	.4	2467.9	.2	58	1.8	182.7	5.9	2	<.01	<.001	<1	24	<.01	30	.001	<1	<.01	.001	< 01	.2	3.03	.3	<.1	1.89	<1	7.0
6160	7.4	104.6	5.7	4	1.7	1.8	4.4	38	2.60	7.1	.4	1724.6	.3	34	.1	24.3	2.2	2	<.01	<.001	<1	15	<.01	22	.002	<1	.01	.002	<.01	.3	1.48	.5	<.1	2.37	<1	3.8
6161	4.3	124.5	5.7	3	1.9	2.2	6.2	33	2.46	4.5	.3	2757.1	.2	36	.1	20.5	3.3	<1	<.01	<.001	<1	22	<.01	23	.001	<1	.01	.001	<.01	.3	2.22	.3	<.1	2.22	<1	4.3
6162	14.5	132.4	6.6	3	1.8	2.3	6.6	39	2.92	7.3	.4	1482.3	.3	38	.1	19.5	4.6	<1	.01	<.001	<1	13	<.01	19	.002	<1	.01	.002	<.01	.4	2.46	.4	.1	2.64	<1	6.9
6163(pulp)	5.5	33.5	3.7	40	<.1	10.3	4.4	515	2.77	2.4	.4	2.6	2.2	31	.1	.5	.4	25	.57	.046	6	20	.46	71	.106	<1	.94	.076	.08	.9	.01	2.4	< 1	< 05	.4	<.5
6164	5.9	122.8	5.4	4	.8	2.1	5.9	36	2.97	7.9	.4	897.5	.3	22	.1	18.2	1.7	1	.01	<.001	<1	18	<.01	16	.002	<1	.01	.001	< 01	.2	1.09	.4	.1	2.77	<1	6.5
6165	11.9	87.1	8.2	3	.8	2.5	5.3	47	3.06	7.2	.5	4613.0	.1	58	<.1	29.0	1.1	1	< 01	<.001	<1	13	< 01	16	002	<1	.01	.001	< 01	3	.56	.4	.1	2.84	<1	13.0
RE 6165	12.0	87.4	8.2	3	1.7	2.2	4.9	46	3.02	6.9	.5	11817.9	.2	56	<.1	29.5	1.1	<1	< 01	< 001	<1	13	< 01	17	002	<1	01	001	< 01	3	59	.4	.1	2 75	<1	15.0
RRE 6165	11.3	85.3	8.0	3	.6	2.2	5.2	41	2.89	6.8	.5	2475.5	.1	57	.1	29.8	1.1	<1	< 01	< 001	<1	13	< 01	18	001	<1	.01	001	< 01	3	59	4	1	2 75	<1	14.9
6166	18.9	60.5	6 8	2	.7	2.0	5.5	37	2.57	7.1	.3	5922.9	.2	42	.1	17.8	.7	<1	< 01	<.001	<1	23	<.01	23	.001	<1	<.01	.001	<.01	3	31	.1	< 1	2.30	<1	7.0
6167	5.5	17.2	5.5	3	.4	1.4	2.1	27	.90	3.4	.3	657.1	.3	30	<.1	14.1	1.2	<1	< 01	<.001	<1	20	<.01	120	.001	<1	<.01	.001	<.01	.3	.56	.2	< 1	.66	<1	4.3
6168	9.4	69.5	11.4	4	1.6	3.1	12.1	38	2.84	23.2	.2	2444.6	.3	11	.1	21.5	2.2	1	<.01	<.001	<1	24	<.01	23	.002	<1	.01	.001	<.01	3	2.10	.2	.1	2.57	<1	7.0
6169	13.7	27.2	9.7	2	.5	2.3	7.0	27	2.08	13.0	.5	852.7	.5	30	<.1	9.5	1.0	<1	< 01	.001	<1	16	<.01	30	.001	<1	.03	.001	.01	.3	.36	.5	.1	1.91	<1	1.2
6170	12.8	22.8	19.7	18	.3	2.3	7.7	21	1.57	7.1	.4	1070.7	.7	49	.2	8.0	1.6	4	.01	.004	1	12	<.01	38	.001	<1	.47	.001	.02	.2	.30	.8	.1	1.45	1	<.5
6171	14.5	50.8	36.0	9	.4	2.1	5.7	17	1.31	10.0	.5	1092.3	.6	58	.1	3.7	1.1	5	.01	.006	<1	8	<.01	40	.001	2	.40	.001	.04	.2	.24	.9	.1	1.27	1	.8
6172	12.9	54.9	28.7	11	.3	1.9	6.7	19	1.41	9.0	.4	429.4	.7	54	.1	3.9	1.3	4	.02	.006	<1	10	.01	42	<.001	1	.40	.001	.05	.2	.25	1.1	.1	1.34	1	.5
6173	20.7	142.5	82.1	329	.3	3.5	11.7	24	3.14	44.5	1.6	622.8	1.2	45	3.4	4.7	1.8	10	.07	.017	1	3	.02	22	<.001	1	.57	.001	.15	.2	.33	2.0	.2	3.27	2	.9
6174	15.3	33.8	79.0	203	.6	2.8	11.5	38	3.72	35.5	1.0	283.7	1.2	31	2.6	3.8	1.4	13	.09	.041	1	6	.02	18	<.001	3	.51	.002	.14	.3	.53	1.7	.2	3.93	1	5.8
6175	8.1	52.7	31.4	23	.4	3.5	14.4	26	4.15	12.0	1.0	286.9	1.0	31	.3	2.1	1.4	12	.01	.007	<1	<1	<.01	10	.001	<1	.71	.001	.01	.2	80	1.0	.1	4.55	2	4.5
6176	11.1	78.1	64.4	34	.8	3.7	15.1	39	4.46	19.3	1.1	549.3	1.1	38	.3	3.7	1.9	11	.02	.012	<1	5	<.01	13	.001	1	.72	.001	.02	.2	1.03	1.4	.1	4.84	3	6.3
6177	4.1	58.5	39.0	21	.3	3.4	14.6	31	4.19	12.1	1.0	324.9	1.1	26	.1	1.6	1.2	11	.01	.008	1	2	<.01	14	.001	<1	.74	.001	.01	.2	.93	1.2	.1	4.62	2	5.5
STANDARD DS7	19.5	94.1	60.5	381	.8	51.7	8.6	610	2.32	47.7	4.5	56.8	4.3	71	6.6	6.2	4.1	72	.96	.075	12	169	1.01	381	.109	38	1.01	.075	.47	3.4	.20	2.2	3.8	.17	4	3.4

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___ **DATE RECEIVED:** OCT 3 2006 **DATE REPORT MAILED:**.....

Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 01 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-03 File # A607070

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Au** ppb	Sample kg
G-1	2	-
6154	7831	2.5
6155	2098	3.5
6156	6656	2.5
6157	22303	3.1
6158	6294	2.2
6159	4273	3.5
6160	1118	2.6
6161	3723	2.4
6162	1705	3.2
6163(pulp)	2	-
6164	1490	3.4
6165	4563	2.4
RE 6165	6550	-
RRE 6165	7983	-
6166	8069	3.3
6167	775	2.5
6168	1856	1.8
6169	1409	1.6
6170	1157	1.8
6171	516	2.5
6172	541	1.9
6173	574	2.7
6174	290	2.8
6175	344	2.8
6176	640	3.3
6177	391	2.6
STANDARD OxF41	796	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ **DATE RECEIVED:** OCT 3 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANA' TICAL LABORATORIES LTD. 852 E. HASTINGS ST. V7 OUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604' 3-1716
(ISO 01 Accredited Co.)

ASSAY CER FICATE

Guardsmen Resources Inc. PROJECT RANCH A06-03 File # A607070R

c/o Economou Bookkeeping, Burnaby BC V5C 1B3

SAMPLE#	Au** gm/mt
6155	2.22
6159	5.26
6160	.86
6161	3.75
6162	2.10
6164	1.35
6168	2.26
6169	1.42
6170	1.41
STANDARD SL20	6.08

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP

Data ___ FA ____ **DATE RECEIVED:** NOV 8 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-03 File # A607070R2
c/o Economou Bookkeeping, Burnaby BC V5C 1B3

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	TotAu gm/mt
6154	1007	1.18	6.30	7.47
6156	967	1.80	8.78	10.64
6157	1230	7.47	17.94	24.01
6158	1020	2.39	5.79	8.13
6165	807	.92	5.56	6.70
6166	1011	1.38	8.46	9.82
STANDARD SL20	-	-	5.98	5.98

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJECT

11-28-06 P03:56 OUT

Data___ FA **DATE RECEIVED:** NOV 8 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

The Ranch Hole A06-04

Sample #	From	To	Interval	FA Au** ppb	Original ICP Results Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
6221	6.7	9.0	2.3	633	9.3	10.7	13.3	4	1.6	1.3	1.8	22	0.95	3.4	0.5	515.4	0.6	31	<.1	3	2.9	4	0.01	0.003	1	7	0.01	127	0.003	1	0.27	0.001	0.01	0.3	0.57	0.6	<.1	0.55	1	2.4
6222	9.0	11.5	2.5	936	13.9	167.2	55.2	73	1	1	2.1	23	1.66	15.2	0.3	687.6	0.9	22	0.6	3.1	5.6	5	0.01	0.01	1	2	0.01	41	<.001	2	0.36	0.002	0.18	0.5	0.38	0.9	0.2	1.36	2	0.8
6223	11.5	13.0	1.5	266	10.3	30	203.3	382	0.6	1.5	5.7	20	2.61	40.5	0.4	277	1.6	16	2.7	2.4	0.3	7	0.03	0.018	2	<1	0.02	26	<.001	4	0.53	0.003	0.2	0.3	0.32	1.5	0.4	2.93	2	<.5
6224	13.0	14.0	1.0	16	3.5	20	50.1	58	0.3	1.5	5.5	57	2.18	20.4	0.6	13.3	2.1	47	0.4	2	<.1	8	0.14	0.036	7	1	0.05	37	<.001	1	0.52	0.002	0.19	0.2	0.16	1.4	0.2	2.27	1	<.5
6225	14.0	15.0	1.0	10	3.2	16.4	67.9	384	0.3	2.5	12	559	3.59	43.5	0.8	8.7	2.1	14	3.3	1.2	<.1	21	0.43	0.102	11	1	0.18	19	0.001	2	0.67	0.003	0.21	0.1	0.27	1.6	0.2	3.22	1	<.5
6226	15.0	16.0	1.0	2	0.8	12.1	15	132	0.1	1.9	8.9	1459	3.08	24.3	0.8	1.9	2	10	0.2	0.9	<.1	23	0.72	0.079	13	2	0.64	43	0.001	2	0.51	0.005	0.21	0.1	0.12	1.7	0.2	1.93	1	<.5
6227	16.0	17.0	1.0	3	0.6	10.6	18.8	160	0.1	2	9.7	1627	3.09	24.1	1	1.7	2.1	11	0.4	0.6	<.1	25	0.77	0.086	11	2	0.79	49	0.001	3	0.54	0.005	0.22	0.1	0.13	2	0.1	1.62	2	<.5
6228	17.0	18.0	1.0	4	1.7	13.2	27.9	212	0.1	2.2	10.3	1442	3.77	22.4	0.8	2	1.9	11	0.6	0.6	<.1	31	1	0.085	9	2	0.63	29	0.001	2	0.6	0.004	0.18	0.2	0.15	2	0.1	2.74	1	<.5
6229	18.0	19.0	1.0	426	9.4	194.7	63.8	26	0.4	2.2	7.7	47	2.75	36.5	0.9	665.8	1.7	105	0.5	2.8	0.6	14	0.17	0.046	4	<1	0.04	23	<.001	1	0.56	0.002	0.21	0.1	0.54	1.7	0.3	2.93	2	<.5
6231	19.0	20.0	1.0	856	15.4	117.7	24.3	10	0.7	2.1	6.6	54	3.02	9.6	0.4	521	1	32	0.1	15.5	4.3	7	0.02	0.005	1	7	0.01	11	0.002	1	0.39	0.001	0.03	0.4	2.41	0.8	0.1	3.19	1	1.9
6232	20.0	21.0	1.0	1774	11.1	151.1	11.6	4	1	2.3	4.2	30	1.99	5.8	0.4	1818.5	0.5	37	<.1	9	1	1	0.01	0.001	<1	13	<.01	19	0.001	1	0.04	0.001	0.02	0.7	0.5	0.6	0.1	1.94	<1	0.9
6233	21.0	22.0	1.0	874	5	61.3	5.6	3	0.8	1.7	3.3	36	1.12	3.6	0.2	2905.4	0.3	33	<.1	5.7	0.6	1	0.01	0.001	<1	15	0.01	44	0.001	<1	0.03	0.001	0.01	0.4	0.22	0.3	<.1	0.91	<1	1.2
6234	22.0	23.0	1.0	52192	8.4	313.2	10.9	33	5.6	1.8	4	27	1.22	15.4	0.2	41383.9	0.2	70	0.9	72.9	0.7	<1	0.01	<.001	<1	14	<.01	41	0.001	1	0.04	0.001	0.02	4.1	0.44	0.3	0.1	1.03	<1	2.6
6235	23.0	24.0	1.0	710	5.9	365	27.3	32	2	1.9	3.4	33	1.19	10.9	0.2	695	0.2	20	0.9	65.8	0.7	<1	<.01	<.001	<1	24	<.01	52	0.001	1	0.01	0.001	0.01	1.6	0.39	0.2	<.1	0.9	<1	2.7
6236	24.0	26.0	2.0	782	6.1	91.5	22	35	2	3.3	7.3	38	2.84	8.2	0.3	1423.3	0.2	39	0.4	12.4	0.9	1	0.01	0.001	<1	15	0.01	22	0.001	3	0.06	0.002	0.03	8.1	0.47	0.4	0.1	2.81	<1	6.3
6237	26.0	28.0	2.0	1562	27.2	1213.2	17.2	67	2.4	3.5	12.2	39	3.38	32.1	0.3	2339.2	0.2	61	1.9	221.2	4.1	2	0.01	<.001	<1	17	<.01	12	0.002	2	0.01	0.001	<.01	0.6	2.83	0.3	0.1	3.58	<1	14.4
6238	28.0	29.0	1.0	2130	12.5	1461.5	14	31	3.2	3.4	13	59	4.25	32.9	0.5	2467.2	0.7	19	1.4	106.8	3.4	3	0.01	0.001	<1	12	<.01	8	0.002	1	0.02	0.001	<.01	0.6	5.12	0.6	0.1	4.48	<1	9.4
6240	29.0	30.0	1.0	620	9.7	1091.3	22	17	2	3.2	16.3	60	5.07	31.1	0.5	762.8	0.7	30	0.4	38	3.4	4	0.01	0.002	<1	8	<.01	6	0.002	<1	0.25	<.001	0.01	0.5	2.84	0.5	0.2	5.66	1	10.9
6241	30.0	31.0	1.0	652	3.8	106.7	22.3	8	0.6	4	14	62	4.77	15.9	0.5	552.8	0.7	41	0.1	7.6	1.4	6	0.01	0.003	<1	8	<.01	7	0.002	2	0.38	0.001	0.01	0.5	0.75	0.6	0.1	5.27	1	8.6
6242	31.0	32.0	1.0	523	3.2	162.7	42.7	16	0.3	2.7	13	68	4.37	35.4	0.6	461.6	1.2	53	0.2	31	1.9	10	0.01	0.006	<1	2	<.01	8	0.002	3	0.69	0.002	<.01	0.3	0.7	0.8	0.1	5.1	2	6.1
6243	32.0	33.0	1.0	1585	5.6	200.7	24.3	4	1.1	3.4	14.5	41	3.92	11.4	0.5	1506.8	0.7	36	0.1	5.8	6.7	5	0.01	0.002	<1	12	<.01	9	0.001	<1	0.36	0.001	<.01	0.3	1.57	0.6	0.1	4.3	1	5
6244	33.0	34.0	1.0	3250	37.1	504.7	29.2	11	42.4	7.9	31.2	32	4.8	26.1	0.3	3854.8	0.2	52	0.2	12.7	11.1	<1	0.01	0.001	<1	14	<.01	9	0.001	1	0.02	0.001	0.01	4.6	3.07	0.3	0.1	5.03	<1	6.2
6245	34.0	36.0	2.0	1785	10.3	121	26.8	11	1	3.4	16.6	61	4.91	21.6	0.6	864.6	0.7	36	0.1	8.4	5.6	7	0.01	0.006	<1	10	<.01	7	0.002	1	0.36	0.001	0.01	0.3	1.64	0.7	0.1	5.46	1	8.2
6246	36.0	37.0	1.0	3160	4.2	249.4	15.8	4	2.8	4.1	18.9	41	4.21	11.3	0.4	3470.9	0.4	24	0.1	8.2	10.4	<1	<.01	0.001	<1	10	<.01	9	0.001	<1	0.03	0.001	<.01	0.6	2.34	0.3	0.1	4.66	<1	6.3
6247	37.0	38.0	1.0	2912	7.8	279.7	36.2	7	1	6.2	30.8	40	5.69	29.9	0.3	2127.2	0.3	28	0.1	8.1	4.7	1	<.01	0.001	<1	16	<.01	6	0.001	4	0.03	0.002	<.01	0.7	2.25	0.3	0.3	6.17	<1	5.4
6248	38.0	39.0	1.0	1810	6.3	169.4	31.2	12	1.7	5.4	22.5	47	5.26	26	0.5	1740.6	0.6	44	0.1	6.1	3.3	5	<.01	0.003	<1	9	<.01	6	0.001	3	0.34	0.002	0.01	0.9	1.47	0.6	0.4	5.98	1	5.3
6250	39.0	40.0	1.0	437	9.3	105.6	75.6	549	0.3	2.9	10.5	49	3.87	36.7	0.7	308.2	1.4	101	2.8	2.6	1.3	10	0.11	0.06	2	3	0.03	11	<.001	1	0.55	0.001	0.13	0.2	0.28	1.6	0.3	4.45	1	0.7
6251	40.0	41.0	1.0	21	1.9	17.1	54.4	321	0.2	2.4	10.8	733	4.37	71.9	0.5	16.5	2.3	14	1.2	0.7	<.1	30	0.74	0.087	10	2	0.28	13	0.001	2	0.73	0.003	0.23	0.2	0.21	2.3	0.2	4.29	2	0.7
6252	41.0	42.0	1.0	40	1.5	13.4	18.6	96	<.1	1.9	10.2	1107	3.79	41	0.7	3.6	2.3	15	0.2	0.4	<.1	34	1.21	0.087	12	2	0.52	15	<.001	4	0.6	0.005	0.19	0.1	0.17	2.4	0.2	3.75	2	0.5
6253	42.0	43.0	1.0	6	1.3	11.8	22.2	222	<.1	1.7	9.7	968	3.97	22.5	0.6	3.6	2.2	14	1.1	0.5	<.1	29	1.17	0.092	12	2	0.51	22	0.001	2	0.62	0.007	0.23	0.2	0.19	2.2	0.2	3.79	2	2.1
6254	43.0	44.0	1.0	250	0.7	13	54.7	170	0.2	1.9	9.6	753	4.18	21	0.7	1.7	2.3	17	1	0.5	0.2	21	1.03	0.095	10	<1	0.43	18	0.001	1	0.6	0.005	0.2	0.4	0.24	2.1	0.3	4.3	2	4.4
6255	89.0	90.0	1.0	60	3.5	38.8	63.6	212	1	1.4	7.1	643	3.07	32.2	0.6	1.7	1.6	659	1.9	1.3	0.1	21	2.34	0.078	9	2	0.56	27	0.001	2	0.93	0.01	0.2	0.1	0.16	1.7	0.2	4.43	3	1.2
6256	90.0	91.0	1.0	13	5.4	20.2	134.5	717	0.5	1.9	7.5	215	3.45	67.6	0.7	4.9	1.9	515	6.6	1.7	1.4	8	3.58	0.082	4	1	0.14	22	<.001	3	0.59	0.007	0.17	0.1	0.79	1.2	0.3	6.56	1	3
6257	91.0	92.0	1.0	20	4.4	14.9	109.1	457	0.4	1.6	7.6	645	3.1	51.6	1.2	12	2.1	293	5.5	1.1	1.4	22	3.19	0.082	9	<1	0.4	31	0.002	2	0.85	0.012	0.24	0.1	0.25	2.4	0.2	3.92	2	1.7
6258	92.0	93.0	1.0	5	1.1	9.3	31.7	54	0.1	1.3	6.5	1034	2.15	9.7	0.6	1	2.5	163	0.5	0.6	0.3	31	5.05	0.088	13	1	0.53	94	0.003	2	1.05	0.012	0.25	0.1	0.13	2.7	0.1	1.79	3	0.7
6259	93.0	94.0	1.0	6	0.8	36.5	14.4	47	0.1	1.5	10.4	859	2.21	8.8	1	1.2	2.7	244	0.3	0.9	<.1	38	4.17	0.087	14	2	0.68	191	0.003	3	1.4	0.015	0.33	0.2	0.1	3.3	0.1	0.99	3	0.5

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 253-1716
(ISO 01 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-04 File # A607071 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.9	1.8	3.1	45	<.1	3.4	4.1	480	1.70	<.5	2.3	.9	4.3	53	<.1	<.1	.1	34	.47	.071	7	12	.55	199	.132	1	.95	.067	.51	.2	.01	2.0	.3	<.05	5	<.5
6221	9.3	10.7	13.3	4	1.6	1.3	1.8	22	.95	3.4	.5	515.4	.6	31	<.1	3.0	2.9	4	.01	.003	1	7	.01	127	.003	1	.27	.001	.01	.3	57	.6	<.1	.55	1	2.4
6222	13.9	167.2	55.2	73	.9	1.0	2.1	23	1.66	15.2	.3	687.6	.9	22	.6	3.1	5.6	5	.01	.010	1	2	.01	41	<.001	2	.36	.002	.18	.5	.38	.9	.2	1.36	2	.8
6223	10.3	30.0	203.3	382	.6	1.5	5.7	20	2.61	40.5	.4	277.0	1.6	16	2.7	2.4	.3	7	.03	.018	2	<1	.02	26	<.001	4	.53	.003	.20	.3	.32	1.5	.4	2.93	2	<.5
6224	3.5	20.0	50.1	58	.3	1.5	5.5	57	2.18	20.4	.6	13.3	2.1	47	.4	2.0	<.1	8	.14	.036	7	1	.05	37	<.001	1	.52	.002	.19	.2	.16	1.4	.2	2.27	1	<.5
6225	3.2	16.4	67.9	384	.3	2.5	12.0	559	3.59	43.5	.8	8.7	2.1	14	3.3	1.2	<.1	21	.43	.102	11	1	.18	19	.001	2	.67	.003	.21	.1	.27	1.6	.2	3.22	1	<.5
6226	.8	12.1	15.0	132	.1	1.9	8.9	1459	3.08	24.3	.8	1.9	2.0	10	.2	.9	<.1	23	.72	.079	13	2	.64	43	.001	2	.51	.005	.21	.1	.12	1.7	.2	1.93	1	<.5
6227	.6	10.6	18.8	160	.1	2.0	9.7	1627	3.09	24.1	1.0	1.7	2.1	11	.4	.6	<.1	25	.77	.086	11	2	.79	49	.001	3	.54	.005	.22	.1	.13	2.0	.1	1.62	2	<.5
6228	1.7	13.2	27.9	212	.1	2.2	10.3	1442	3.77	22.4	.8	2.0	1.9	11	.6	.6	<.1	31	1.00	.085	9	2	.63	29	.001	2	.60	.004	.18	.2	.15	2.0	.1	2.74	1	<.5
6229	9.4	194.7	63.8	26	.4	2.2	7.7	47	2.75	36.5	.9	665.8	1.7	105	.5	2.8	.6	14	.17	.046	4	<1	.04	23	<.001	1	.56	.002	.21	1	.54	1.7	.3	2.93	2	<.5
6230(pulp)	5.6	38.6	3.5	41	<.1	10.4	4.4	501	2.69	2.2	.3	6.1	2.1	27	<.1	.3	.1	24	.53	.044	5	19	.46	57	.084	1	.88	.074	.08	1.0	.02	1.9	<.1	<.05	4	<.5
6231	15.4	117.7	24.3	10	.7	2.1	6.6	54	3.02	9.6	.4	521.0	1.0	32	.1	15.5	4.3	7	.02	.005	1	7	.01	11	.002	1	.39	.001	.03	.4	2.41	.8	.1	3.19	1	1.9
6232	11.1	151.1	11.6	4	1.0	2.3	4.2	30	1.99	5.8	.4	1818.5	.5	37	<.1	9.0	1.0	1	.01	.001	<1	13	<.01	19	.001	1	.04	.001	.02	.7	.50	.6	.1	1.94	<1	.9
6233	5.0	61.3	5.6	3	.8	1.7	3.3	36	1.12	3.6	.2	2905.4	.3	33	<.1	5.7	.6	1	.01	.001	<1	15	.01	44	.001	<1	.03	.001	.01	.4	22	.3	<.1	.91	<1	1.2
6234	8.4	313.2	10.9	33	5.6	1.8	4.0	27	1.22	15.4	.2	41383.9	.2	70	.9	72.9	.7	<1	.01	<.001	<1	14	<.01	41	.001	1	.04	.001	.02	4.1	.44	.3	.1	1.03	<1	2.6
6235	5.9	365.0	27.3	32	2.0	1.9	3.4	33	1.19	10.9	.2	695.0	.2	20	.9	65.8	.7	<1	<.01	<.001	<1	24	<.01	52	.001	1	.01	.001	.01	1.6	.39	.2	<.1	.90	<1	2.7
6236	6.1	91.5	22.0	35	2.0	3.3	7.3	38	2.84	8.2	.3	1423.3	.2	39	.4	12.4	.9	1	.01	.001	<1	15	.01	22	.001	3	.06	.002	.03	8.1	.47	.4	1	2.81	<1	6.3
RE 6236	5.7	92.1	29.1	34	2.0	3.0	7.1	37	2.79	7.6	.3	707.4	.2	39	5	13.1	1.0	1	.01	.001	<1	15	<.01	13	.001	1	.06	.001	.04	8.1	.51	.4	1	2.79	<1	6.2
RRE 6236	6.4	94.8	28.0	39	2.3	3.4	7.7	39	2.82	8.2	.4	577.6	.2	43	.4	13.2	1.0	1	.01	.001	<1	14	.01	15	.001	<1	.07	.001	.04	9.8	.51	.5	1	2.80	<1	6.2
6237	27.2	1213.2	17.2	67	2.4	3.5	12.2	39	3.38	32.1	.3	2339.2	.2	61	1.9	221.2	4.1	2	.01	<.001	<1	17	<.01	12	.002	2	.01	.001	<.01	.6	2.83	.3	1	3.58	<1	14.4
6238	12.5	1461.5	14.0	31	3.2	3.4	13.0	59	4.25	32.9	.5	2467.2	.7	19	1.4	106.8	3.4	3	.01	.001	<1	12	<.01	8	.002	1	.02	.001	<.01	.6	5.12	.6	1	4.48	<1	9.4
6239	9.8	1660.8	14.2	101	3.5	3.1	10.5	52	3.81	46.2	.4	3328.6	.7	14	3.9	338.1	3.8	2	.01	<.001	<1	14	<.01	10	.002	<1	.02	.001	<.01	.4	9.63	.4	1	4.06	<1	7.9
6240	9.7	1091.3	22.0	17	1.9	3.2	16.3	60	5.07	31.1	.5	762.8	.7	30	.4	38.0	3.4	4	.01	.002	<1	8	<.01	6	.002	<1	.25	<.001	.01	.5	2.84	.5	2	5.66	1	10.9
6241	3.8	106.7	22.3	8	.6	4.0	14.0	62	4.77	15.9	.5	552.8	.7	41	.1	7.6	1.4	6	.01	.003	<1	8	<.01	7	.002	2	.38	.001	.01	.5	.75	.6	.1	5.27	1	8.6
6242	3.2	162.7	42.7	16	.3	2.7	13.0	68	4.37	35.4	.6	461.6	1.2	53	.2	31.0	1.9	10	.01	.006	<1	2	<.01	8	.002	3	.69	.002	<.01	.3	.70	.8	.1	5.10	2	6.1
6243	5.6	200.7	24.3	4	1.1	3.4	14.5	41	3.92	11.4	.5	1506.8	.7	36	.1	5.8	6.7	5	.01	.002	<1	12	<.01	9	.001	<1	.36	.001	<.01	3	1.57	.6	.1	4.30	1	5.0
6244	37.1	504.7	29.2	11	42.4	7.9	31.2	32	4.80	26.1	.3	3854.8	.2	52	.2	12.7	11.1	<1	.01	.001	<1	14	<.01	9	.001	1	.02	.001	.01	4.6	3.07	.3	1	5.03	<1	6.2
6245	10.3	121.0	26.8	11	1.0	3.4	16.6	61	4.91	21.6	.6	864.6	.7	36	.1	8.4	5.6	7	.01	.006	<1	10	<.01	7	.002	1	.36	.001	.01	.3	1.64	.7	.1	5.46	1	8.2
6246	4.2	249.4	15.8	4	2.8	4.1	18.9	41	4.21	11.3	.4	3470.9	.4	24	.1	8.2	10.4	<1	<.01	.001	<1	10	<.01	9	.001	<1	.03	.001	<.01	.6	2.34	.3	.1	4.66	<1	6.3
6247	7.8	279.7	36.2	7	1.0	6.2	30.8	40	5.69	29.9	.3	2127.2	.3	28	.1	8.1	4.7	1	<.01	.001	<1	16	<.01	6	.001	4	.03	.002	<.01	.7	2.25	.3	.3	6.17	<1	5.4
6248	6.3	169.4	31.2	12	1.7	5.4	22.5	47	5.26	26.0	.5	1740.6	.6	44	.1	6.1	3.3	5	<.01	.003	<1	9	<.01	6	.001	3	.34	.002	.01	.9	1.47	.6	.4	5.98	1	5.3
6249(pulp)	5.9	68.1	3.9	47	.5	208.7	11.2	160	2.54	154.2	.1	154.7	.6	6	<.1	10.7	<.1	15	.13	.026	6	214	.14	38	.001	2	.60	.005	.23	.7	1.87	1.5	1.3	1.60	2	3.6
6250	9.3	105.6	75.6	549	.3	2.9	10.5	49	3.87	36.7	.7	308.2	1.4	101	2.8	2.6	1.3	10	.11	.060	2	3	.03	11	<.001	1	.55	.001	.13	2	.28	1.6	.3	4.45	1	.7
6251	1.9	17.1	54.4	321	.2	2.4	10.8	733	4.37	71.9	.5	16.5	2.3	14	1.2	.7	<.1	30	.74	.087	10	2	.28	13	.001	2	.73	.003	.23	.2	.21	2.3	.2	4.29	2	.7
6252	1.5	13.4	18.6	96	<.1	1.9	10.2	1107	3.79	41.0	.7	3.6	2.3	15	.2	.4	<.1	34	1.21	.087	12	2	.52	15	<.001	4	.60	.005	.19	.1	.17	2.4	.2	3.75	2	.5
STANDARD DS7	19.7	98.5	67.0	412	.8	55.1	8.9	601	2.31	47.2	5.0	67.2	4.3	69	5.3	6.1	4.5	73	90	.071	11	170	1.01	364	.121	39	.94	.075	.42	3.6	.20	2.3	4.1	.20	4	3.4

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: OCT 3 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	2.0	3.2	45	<.1	3.7	3.9	529	1.81	<.5	2.6	<.5	3.8	60	<.1	.1	.1	33	.52	.070	7	12	.57	214	.127	1	1.03	.088	.51	.1	<.01	2.0	.3	<.05	5	<.5
6253	1.3	11.8	22.2	222	<.1	1.7	9.7	968	3.97	22.5	.6	3.6	2.2	14	1.1	.5	<.1	29	1.17	.092	12	2	.51	22	.001	2	.62	.007	.23	.2	.19	2.2	.2	3.79	2	2.1
6254	.7	13.0	54.7	170	.2	1.9	9.6	753	4.18	21.0	.7	1.7	2.3	17	1.0	.5	.2	21	1.03	.095	10	<1	.43	18	.001	1	.60	.005	.20	.4	.24	2.1	.3	4.30	2	4.4
6255	3.5	38.8	63.6	212	1.0	1.4	7.1	643	3.07	32.2	.6	1.7	1.6	659	1.9	1.3	.1	21	2.34	.078	9	2	.56	27	.001	2	.93	.010	.20	.1	.16	1.7	.2	4.43	3	1.2
6256	5.4	20.2	134.5	717	.5	1.9	7.5	215	3.45	67.6	.7	4.9	1.9	515	6.6	1.7	1.4	8	3.58	.082	4	1	.14	22	<.001	3	.59	.007	.17	.1	.79	1.2	.3	6.56	1	3.0
6257	4.4	14.9	109.1	457	.4	1.6	7.6	645	3.10	51.6	1.2	12.0	2.1	293	5.5	1.1	1.4	22	3.19	.082	9	<1	.40	31	.002	2	.85	.012	.24	.1	.25	2.4	.2	3.92	2	1.7
6258	1.1	9.3	31.7	54	.1	1.3	6.5	1034	2.15	9.7	.6	1.0	2.5	163	.5	.6	.3	31	5.05	.088	13	1	.53	94	.003	2	1.05	.012	.25	.1	.13	2.7	.1	1.79	3	.7
6259	.8	36.5	14.4	47	.1	1.5	10.4	859	2.21	8.8	1.0	1.2	2.7	244	.3	.9	<.1	38	4.17	.087	14	2	.68	191	.003	3	1.40	.015	.33	.2	.10	3.3	.1	.99	3	.5
STANDARD	20.4	89.5	66.9	403	.9	54.0	9.2	607	2.34	46.8	5.0	57.5	4.3	73	6.2	5.9	4.5	71	.92	.076	12	164	1.02	359	.123	39	.95	.076	.42	3.9	.19	2.4	4.1	.19	4	4.2

Standard is STANDARD DS7.

Data A FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-04 File # A607071 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: N / A

SAMPLE#	Au** ppb	Sample kg
G-1	3	-
6221	633	2.9
6222	936	4.5
6223	266	1.4
6224	16	2.4
6225	10	2.5
6226	2	3.3
6227	3	2.8
6228	4	2.2
6229	426	3.0
6230(pulp)	2	-
6231	856	2.2
6232	1774	2.8
6233	874	3.0
6234	52192	2.4
6235	710	2.1
6236	782	3.0
RE 6236	753	-
RRE 6236	922	-
6237	1562	3.4
6238	2130	1.7
6239	4802	1.4
6240	620	3.2
6241	652	2.3
6242	523	2.3
6243	1585	2.6
6244	3250	1.9
6245	1785	3.0
6246	3160	2.1
6247	2912	2.4
6248	1810	2.1
6249(pulp)	290	-
6250	437	3.2
6251	21	2.2
6252	40	3.3
STANDARD OxF41	824	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: OCT 3 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

SAMPLE#	Au** ppb	Sample kg
G-1	3	-
6253	6	2.8
6254	250	3.2
6255	60	3.3
6256	13	3.0
6257	20	2.9
6258	5	3.7
6259	6	3.4
STANDARD OxF41	823	-

Sample type: DRILL CORE R150.

Data 1 FA ___

The Ranch Hole A06-05				FA	Original ICP Results																																						
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6260	12.0	14.0	2.0	2	0.5	11.7	9.3	88	<.1	2.1	7.6	1101	3.28	6.7	0.9	<.5	2	13	0.2	0.3	0.1	16	1.38	0.079	12	<1	0.78	26	0.001	2	0.69	0.014	0.11	<.1	0.16	2	<.1	3.5	2	3.9
6261	14.0	16.0	2.0	7	0.5	14	13.9	114	<.1	2.6	10.9	152	3.23	12.3	0.6	5.6	1.8	44	0.3	0.4	0.1	12	0.24	0.052	10	1	0.22	21	0.001	1	0.72	0.007	0.1	0.1	0.28	1.7	0.1	3.51	2	3.9
6262	16.0	18.0	2.0	89	1.6	25.4	12.5	23	0.1	2.5	8.9	61	3.03	10.9	0.9	75.4	0.9	99	0.2	1	1.4	4	0.06	0.014	1	3	0.03	15	0.001	<1	0.37	0.004	0.04	0.8	0.78	0.8	0.1	3.21	1	6.8
6263	18.0	19.0	1.0	42	1.7	29.7	75.7	89	0.1	3.1	9.5	60	3.68	19.2	1.7	38.1	1.2	133	0.8	1.4	2.4	7	0.04	0.028	3	3	0.05	15	0.001	<1	0.49	0.004	0.05	0.3	0.32	1.7	0.1	4	1	4.5
6264	19.0	20.0	1.0	5	0.5	13	11.7	75	0.1	2.1	9.1	444	3.39	14.9	0.8	1.7	1.7	10	0.3	0.4	<.1	17	0.53	0.079	10	1	0.34	19	0.001	1	0.75	0.004	0.11	<.1	0.34	1.7	0.1	3.65	2	1.6
6265	20.0	21.0	1.0	17	0.6	12	17	88	0.4	1.7	9.6	1109	3.65	15.1	0.6	15.9	1.9	12	0.3	0.6	0.2	10	0.95	0.079	11	1	0.41	18	0.001	1	0.47	0.006	0.17	0.1	0.33	1.7	0.1	3.53	1	2.7
6266	21.0	22.0	1.0	5	0.7	10.4	8.8	53	0.2	2	8.6	1398	3.4	11.4	0.5	3.4	2.3	12	0.1	0.4	<.1	19	1.6	0.077	13	1	0.77	25	0.001	<1	0.57	0.008	0.13	<.1	0.25	2	0.1	3.57	2	1.2
6267	22.0	23.0	1.0	17	0.6	8.6	8.3	83	0.1	1.6	7.5	1511	3.07	11.5	0.5	14.5	1.8	14	0.3	0.3	0.1	12	1.68	0.071	12	<1	0.76	18	0.001	<1	0.45	0.008	0.15	0.1	0.35	1.5	0.1	3.27	1	1.5
6268	23.0	24.0	1.0	7	2.1	9.5	8	60	<.1	8.5	7.9	2069	3.43	9.3	0.6	7.7	1.9	16	0.2	0.3	0.1	17	2.21	0.085	12	11	1.05	27	0.001	<1	0.51	0.011	0.14	0.1	0.37	2	0.1	3.77	2	2.7
6270	24.0	25.0	1.0	4	0.8	10.6	7.1	22	0.1	2	7.1	536	3.33	11.3	0.7	<.5	1.9	15	0.1	0.6	1.4	6	0.85	0.079	9	<1	0.31	14	<.001	<1	0.43	0.005	0.17	<.1	0.34	1.3	0.1	3.73	1	3.2
6271	25.0	26.0	1.0	29	2.7	15.7	55.4	162	0.8	2.3	7.8	192	3.65	48.8	0.5	24.3	1.7	17	0.6	0.8	0.5	5	0.42	0.072	6	<1	0.13	12	<.001	<1	0.42	0.003	0.15	0.2	0.35	1.7	0.1	4.16	1	1.8
6272	26.0	27.0	1.0	478	20.9	60.7	36.2	129	0.5	3.6	11.3	69	4.12	26.8	1	433.1	0.9	31	0.7	4.4	2.3	4	0.1	0.021	2	1	0.03	10	0.001	<1	0.3	0.001	0.05	0.1	0.43	1	0.1	4.64	1	2
6273	27.0	28.0	1.0	1875	34	93.8	32	12	1.3	3.2	11.6	30	2.68	25.3	0.5	1798.9	0.3	53	0.1	8.4	2.7	2	0.03	0.006	<1	5	0.01	12	0.001	<1	0.18	0.001	0.02	0.1	0.59	0.5	0.3	2.92	1	3.1
6274	28.0	29.0	1.0	981	9.2	165.9	17.5	3	1.7	3.4	15	20	3.05	14.4	0.3	927.9	0.3	34	0.1	14.3	4.1	1	0.01	<.001	<1	8	<.01	13	0.001	<1	0.02	0.001	<.01	0.2	0.9	0.3	0.1	3.29	<1	4.3
6275	29.0	30.0	1.0	1057	9.8	347.4	20.7	38	3.4	3.4	12.6	18	2.09	27.5	0.2	1030.9	0.2	19	1.2	127.9	3.3	<1	<.01	<.001	<1	14	<.01	18	0.001	1	0.02	0.001	<.01	0.2	1.14	0.2	0.1	2.26	<1	8.3
6276	30.0	31.0	1.0	6937	8.1	155.3	21.4	8	2.2	3.2	12.8	21	2.05	21.9	0.3	5336	0.2	76	0.2	29	5.3	<1	0.01	0.001	<1	8	<.01	18	0.001	<1	0.01	0.001	<.01	0.7	0.76	0.3	0.1	2.21	<1	3.7
6277	31.0	32.0	1.0	3236	6	266.3	22.2	23	3.4	3.9	14.5	15	2.24	23	0.3	2985.1	0.1	66	0.6	80.4	15	<1	<.01	0.001	<1	12	<.01	14	0.001	<1	0.01	0.001	<.01	0.2	1.04	0.3	<.1	2.42	<1	4
6279	32.0	33.0	1.0	10166	21.4	845.5	323.2	78	7.2	4.4	17.5	21	3.1	56.7	0.5	10487.3	0.1	74	2	221.5	82.2	1	0.01	0.008	<1	12	<.01	11	<.001	<1	0.08	0.001	0.03	0.3	1.36	0.8	0.2	3.43	1	5
6280	33.0	34.0	1.0	1190	8.8	102.7	15.3	14	0.8	2.1	13.8	19	2.35	18.2	0.4	891.5	0.2	41	0.3	21.6	2.6	<1	0.01	0.001	<1	14	<.01	15	0.001	<1	0.01	0.001	<.01	0.2	0.2	0.3	0.1	2.53	<1	2.6
6281	34.0	35.0	1.0	693	11.4	93.3	27.4	10	0.7	2.7	10.6	20	2.96	19.5	0.3	858.6	0.3	27	0.2	9.5	8.4	1	0.01	0.001	<1	15	<.01	13	0.001	<1	0.02	0.001	<.01	0.4	0.23	0.4	0.1	3.24	<1	3.2
6282	35.0	36.0	1.0	1289	6.1	71.5	9.1	7	0.6	2.6	11.1	20	3.3	12.2	0.4	569.8	0.2	32	0.2	6	1.2	<1	<.01	0.002	<1	14	<.01	11	0.001	<1	0.01	<.001	<.01	0.2	0.18	0.5	0.1	3.64	<1	7
6283	36.0	37.0	1.0	2329	7.6	398.9	11.6	12	2.4	2.7	9.1	17	2.52	20.3	0.2	2447.9	0.1	116	0.3	20.4	1.2	<1	0.01	<.001	<1	19	<.01	14	0.001	<1	0.02	0.001	<.01	0.7	0.3	0.2	0.1	2.77	<1	5.2
6284	37.0	39.0	2.0	2027	4.1	151.3	11.1	9	1	2.3	9.7	17	2.01	10.8	0.3	1734.1	0.2	33	0.3	15.2	1	<1	<.01	<.001	<1	19	<.01	20	0.001	<1	0.02	0.001	<.01	1.2	0.3	0.3	<.1	2.16	<1	3.2
6285	39.0	41.0	2.0	11884	4.4	547.4	15.1	58	3.3	2.2	4.7	15	0.78	23.7	0.2	13984.7	0.2	59	1.7	166.3	0.5	<1	<.01	<.001	<1	20	<.01	64	0.001	<1	0.01	0.001	<.01	1.5	1.1	0.2	<.1	0.75	<1	1.4
6286	41.0	42.0	1.0	32533	2.2	103.2	9.5	4	1.2	1.5	5.7	14	1.08	5.4	0.2	21002.3	0.2	24	0.1	5.7	0.4	<1	<.01	<.001	<1	16	<.01	40	0.001	<1	<.01	0.001	<.01	0.4	0.28	0.3	<.1	1.1	<1	1.2
6287	42.0	43.0	1.0	4713	7.1	157.1	11.9	3	0.8	2.6	14.6	12	2.74	12.7	0.2	2437.8	0.2	31	0.1	5.7	1	<1	<.01	0.001	<1	15	<.01	13	0.001	<1	0.01	0.001	<.01	0.9	0.56	0.2	0.2	3.12	<1	4.7
6289	43.0	44.0	1.0	5265	5.5	155.3	8.5	5	1.3	1.9	14.3	20	2.47	15.7	0.2	6519.2	0.1	44	0.3	11.9	0.7	1	<.01	<.001	<1	13	<.01	16	0.001	<1	0.01	0.001	<.01	0.3	0.42	0.2	0.1	2.69	<1	6.6
6290	44.0	45.0	1.0	17355	7.4	846.6	12.4	70	3.7	2.5	13.1	20	2.97	43	0.2	11457.8	0.2	20	3.4	238.1	1	<1	<.01	0.001	<1	13	<.01	12	0.001	<1	0.01	0.001	<.01	0.5	1.59	0.2	0.2	3.37	<1	7.2
6291	45.0	46.0	1.0	20953	7	2161.4	10.4	288	13.3	1.8	11.2	18	2.69	136.4	0.2	19458.8	0.2	18	11.4	941.7	1	<1	<.01	0.001	<1	12	<.01	14	0.001	<1	0.01	0.001	<.01	0.4	2.88	0.2	0.1	3.17	<1	5.3
6292	46.0	47.0	1.0	1457	9.4	158.4	8.8	14	1.3	4	15	54	3.26	24	0.7	6664.3	0.5	45	0.5	32.2	0.9	2	0.02	0.005	<1	17	0.01	14	0.003	<1	0.07	0.002	0.01	0.4	0.45	0.8	0.1	3.24	<1	5.2
6293	47.0	48.0	1.0	1337	8.9	146.1	9	11	0.8	3.7	15.4	47	3.24	24.7	0.9	749.4	0.5	38	0.3	22	1	2	0.01	0.004	<1	11	0.01	11	0.002	<1	0.06	0.002	0.01	0.3	0.53	0.6	0.1	3.32	<1	5.4
6294	48.0	49.0	1.0	827	6.2	126	10.8	8	0.5	4.1	14.4	44	3.21	14.3	0.5	384.6	0.7	38	0.3	11.1	0.8	5	0.01	0.007	1	9	<.01	12	0.001	<1	0.31	0.001	0.01	0.8	0.31	0.8	0.1	3.36	1	7.1
6295	49.0	50.0	1.0	698	5.3	106.2	38.4	7	0.5	4.3	13	46	2.73	15.3	1.1	318.7	0.6	84	0.3	9.1	0.6	2	0.02	0.015	1	18	<.01	18	0.002	<1	0.06	0.001	<.01	1.2	0.22	0.8	0.1	2.55	<1	11
6296	50.0	51.0	1.0	612	7.3	90.8	21.1	10	0.5	3.4	12.9	47	3.71	21.2	0.8	360.2	0.8	71	0.1	4	0.8	8	0.02	0.011	1	8	<.01	11	0.002	<1	0.57	0.001	0.01	0.3	0.31	0.9	0.1	4.03	1	9.4
6297	51.0	52.0	1.0	322	6.8	93.7	21.8	24	0.3	4.2	11.2	52	3.07	20.1	1.1	150.5	0.8	100	0.2	4.4	0.6	5	0.02	0.018	1	13	<.01	15	0.002	<1	0.19	0.001	0.02	0.8	0.19	0.9	0.1	3.04	1	2.3
6298	52.0	53.0	1.0	597	12.1	57.2	119.8	1335	1.1	2.9	10.5	56	4.17	41.9	0.6	479.5	1.4	46	9.1	7.1	0.1	14	0.22	0.061	2	2	0.04	13	<.001	<1	0.52	0.004	0.24	0.6	0.63	1.4	0.3	4.75	1	2.6
6299	53.0	54.0	1.0	61	1.8	16.2	87.7	203	0.2	2.1	9.6	116	3.95	109.8	0.4	34.3	2	20	0.9	0.8	0.4	14	0.36	0.082	7	3	0.07	12	<.001	2	0.62	0.002	0.27	0.2	0.23	1.4	0.2	4.5	1	1.4
6301	54.0	55.0	1.0	9	1.4	15.5	51.8	449	0.3	2.5	10	149	3.96	89.6	0.7	4.7	2	17	2.3	0.8	0.1	13	0.36	0.079	7	1	0.08	15	<.001	2	0.56	0.003	0.24	0.1	0.38	1.4	0.3	4.59	1	2.1
6303	55.0	56.0	1.0	3	1.2	14.7	26.1	337	0.2	2.2	9.4	136	4.7	46.6	0.5	2.3	1.5	16	2	0.6	0.4	10	0.36	0.066	3	1	0.1	16	<.001	2	0.56	0.004	0.22	0.3	0.32	1.5	0.3	5.48	1	4.1
6304	56.0	57.0	1.0	7	1	12.9	17.3	196	0.1	1.4	8.9	522	4.05	56.1	0.7	2	2.4	15	0.7	0.6	<.1	26	0.83	0.085	10	2	0.33	12	0.001	1	0.44	0.004	0.13	0.1	0.25	2.5	0.3	4.58	1	3.2

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-05 File # A607805 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.3	3.9	10.1	41	<.1	5.4	3.6	464	1.65	.6	2.3	6.4	2.9	47	.1	.6	.1	29	.41	.067	5	11	.53	179	.096	3	.84	.054	.46	.2	<.01	1.8	.3	<.05	4	<.5
6260	.5	11.7	9.3	88	<.1	2.1	7.6	1101	3.28	6.7	.9	<.5	2.0	13	.2	.3	.1	16	1.38	.079	12	<1	.78	26	.001	2	.69	.014	.11	<.1	.16	2.0	<.1	3.50	2	3.9
6261	.5	14.0	13.9	114	<.1	2.6	10.9	152	3.23	12.3	.6	5.6	1.8	44	.3	.4	.1	12	.24	.052	10	1	.22	21	.001	1	.72	.007	.10	.1	.28	1.7	.1	3.51	2	3.9
6262	1.6	25.4	12.5	23	.1	2.5	8.9	61	3.03	10.9	.9	75.4	.9	99	.2	1.0	1.4	4	.06	.014	1	3	.03	15	.001	<1	.37	.004	.04	.8	.78	.8	.1	3.21	1	6.8
6263	1.7	29.7	75.7	89	.1	3.1	9.5	60	3.68	19.2	1.7	38.1	1.2	133	.8	1.4	2.4	7	.04	.028	3	3	.05	15	.001	<1	.49	.004	.05	.3	.32	1.7	.1	4.00	1	4.5
6264	.5	13.0	11.7	75	.1	2.1	9.1	444	3.39	14.9	.8	1.7	1.7	10	.3	.4	<.1	17	.53	.079	10	1	.34	19	.001	1	.75	.004	.11	<.1	.34	1.7	.1	3.65	2	1.6
6265	.6	12.0	17.0	88	.4	1.7	9.6	1109	3.65	15.1	.6	15.9	1.9	12	.3	.6	.2	10	.95	.079	11	1	.41	18	.001	1	.47	.006	.17	.1	.33	1.7	.1	3.53	1	2.7
6266	7	10.4	8.8	53	.2	2.0	8.6	1398	3.40	11.4	.5	3.4	2.3	12	.1	.4	<.1	19	1.60	.077	13	1	.77	25	.001	<1	.57	.008	.13	<.1	.25	2.0	1	3.57	2	1.2
6267	.6	8.6	8.3	83	.1	1.6	7.5	1511	3.07	11.5	.5	14.5	1.8	14	.3	.3	.1	12	1.68	.071	12	<1	.76	18	.001	<1	.45	.008	.15	.1	.35	1.5	1	3.27	1	1.5
6268	2.1	9.5	8.0	60	<.1	8.5	7.9	2069	3.43	9.3	.6	7.7	1.9	16	.2	.3	.1	17	2.21	.085	12	11	1.05	27	.001	<1	.51	.011	.14	.1	.37	2.0	1	3.77	2	2.7
6269 (pulp)	5.9	69.0	3.4	46	.6	208.8	10.0	157	2.56	153.7	.2	185.9	.4	6	.1	13.2	.1	13	.13	.025	5	226	.13	29	.001	1	.55	.005	.24	1.0	1.92	1.4	1.4	1.57	2	4.0
6270	.8	10.6	7.1	22	.1	2.0	7.1	536	3.33	11.3	.7	<.5	1.9	15	.1	.6	1.4	6	.85	.079	9	<1	.31	14	<.001	<1	.43	.005	.17	<.1	.34	1.3	.1	3.73	1	3.2
6271	2.7	15.7	55.4	162	.8	2.3	7.8	192	3.65	48.8	.5	24.3	1.7	17	.6	.8	.5	5	.42	.072	6	<1	.13	12	<.001	<1	.42	.003	.15	.2	.35	1.7	.1	4.16	1	1.8
6272	20.9	60.7	36.2	129	.5	3.6	11.3	69	4.12	26.8	1.0	433.1	.9	31	.7	4.4	2.3	4	.10	.021	2	1	.03	10	.001	<1	.30	.001	.05	.1	.43	1.0	1	4.64	1	2.0
6273	34.0	93.8	32.0	12	1.3	3.2	11.6	30	2.68	25.3	.5	1798.9	.3	53	.1	8.4	2.7	2	.03	.006	<1	5	.01	12	.001	<1	.18	.001	.02	1	.59	.5	.3	2.92	1	3.1
6274	9.2	165.9	17.5	3	1.7	3.4	15.0	20	3.05	14.4	.3	927.9	.3	34	.1	14.3	4.1	1	.01	<.001	<1	8	<.01	13	.001	<1	.02	.001	<.01	.2	.90	.3	.1	3.29	<1	4.3
6275	9.8	347.4	20.7	38	3.4	3.4	12.6	18	2.09	27.5	.2	1030.9	.2	19	1.2	127.9	3.3	<1	<.01	<.001	<1	14	<.01	18	.001	1	.02	.001	<.01	.2	1.14	.2	.1	2.26	<1	8.3
6276	8.1	155.3	21.4	8	2.2	3.2	12.8	21	2.05	21.9	.3	5336.0	.2	76	.2	29.0	5.3	<1	.01	.001	<1	8	<.01	18	.001	<1	.01	.001	<.01	.7	.76	.3	.1	2.21	<1	3.7
6277	6.0	266.3	22.2	23	3.4	3.9	14.5	15	2.24	23.0	.3	2985.1	.1	66	.6	80.4	15.0	<1	<.01	.001	<1	12	<.01	14	.001	<1	.01	.001	<.01	.2	1.04	.3	<.1	2.42	<1	4.0
6278	5.9	283.1	48.8	18	6.1	3.3	15.8	14	2.35	20.1	.3	17342.8	.1	58	.7	68.2	59.9	<1	<.01	<.001	<1	7	<.01	15	.001	<1	.01	.001	<.01	.2	1.14	.3	.1	2.51	<1	4.7
6279	21.4	845.5	323.2	78	7.2	4.4	17.5	21	3.10	56.7	.5	10487.3	.1	74	2.0	221.5	82.2	1	.01	.008	<1	12	<.01	11	<.001	<1	.08	.001	.03	.3	1.36	.8	.2	3.43	1	5.0
6280	8.8	102.7	15.3	14	.8	2.1	13.8	19	2.35	18.2	.4	891.5	.2	41	.3	21.6	2.6	<1	.01	.001	<1	14	<.01	15	.001	<1	.01	.001	<.01	.2	.20	.3	.1	2.53	<1	2.6
6281	11.4	93.3	27.4	10	.7	2.7	10.6	20	2.96	19.5	.3	858.6	.3	27	.2	9.5	8.4	1	.01	.001	<1	15	<.01	13	.001	<1	.02	.001	<.01	.4	.23	.4	.1	3.24	<1	3.2
6282	6.1	71.5	9.1	7	.6	2.6	11.1	20	3.30	12.2	.4	569.8	.2	32	.2	6.0	1.2	<1	<.01	.002	<1	14	<.01	11	.001	<1	.01	<.001	<.01	.2	.18	.5	.1	3.64	<1	7.0
6283	7.6	398.9	11.6	12	2.4	2.7	9.1	17	2.52	20.3	.2	2447.9	.1	116	.3	20.4	1.2	<1	.01	<.001	<1	19	<.01	14	.001	<1	.02	.001	<.01	.7	.30	.2	.1	2.77	<1	5.2
6284	4.1	151.3	11.1	9	1.0	2.3	9.7	17	2.01	10.8	.3	1734.1	.2	33	.3	15.2	1.0	<1	<.01	<.001	<1	19	<.01	20	.001	<1	.02	.001	<.01	1.2	.30	.3	<.1	2.16	<1	3.2
6285	4.4	547.4	15.1	58	3.3	2.2	4.7	15	.78	23.7	.2	13984.7	.2	59	1.7	166.3	.5	<1	<.01	<.001	<1	20	<.01	64	.001	<1	.01	.001	<.01	1.5	1.10	.2	<.1	.75	<1	1.4
6286	2.2	103.2	9.5	4	1.2	1.5	5.7	14	1.08	5.4	.2	21002.3	.2	24	.1	5.7	.4	<1	<.01	<.001	<1	16	<.01	40	.001	<1	<.01	.001	<.01	.4	.28	.3	<.1	1.10	<1	1.2
6287	7.1	157.1	11.9	3	.8	2.6	14.6	12	2.74	12.7	.2	2437.8	.2	31	.1	5.7	1.0	<1	<.01	.001	<1	15	<.01	13	.001	<1	.01	.001	<.01	.9	.56	.2	.2	3.12	<1	4.7
RE 6287	7.6	163.2	11.8	4	1.1	2.8	15.2	12	2.85	13.3	.2	3894.3	.2	32	.1	6.1	1.1	<1	.01	.001	<1	15	<.01	12	.001	<1	.01	.001	<.01	1.1	.57	.2	.2	3.24	<1	5.0
RRE 6287	7.7	159.5	12.1	4	1.7	2.9	14.3	18	2.78	13.3	.2	12293.7	.2	40	.2	7.2	1.1	<1	<.01	<.001	<1	15	<.01	13	.001	<1	.01	.001	<.01	.6	.56	.3	.2	3.10	<1	4.7
6288 (pulp)	5.4	37.1	3.8	39	<.1	11.0	4.2	504	2.70	2.1	.4	4.2	1.8	25	.1	.4	.2	23	.49	.046	5	18	.45	90	.072	<1	.84	.074	.07	1.0	.01	1.9	<.1	<.05	4	<.5
6289	5.5	155.3	8.5	5	1.3	1.9	14.3	20	2.47	15.7	.2	6519.2	.1	44	.3	11.9	.7	1	<.01	<.001	<1	13	<.01	16	.001	<1	.01	.001	<.01	3	.42	.2	.1	2.69	<1	6.6
6290	7.4	846.6	12.4	70	3.7	2.5	13.1	20	2.97	43.0	.2	11457.8	.2	20	3.4	238.1	1.0	<1	<.01	.001	<1	13	<.01	12	.001	<1	.01	.001	<.01	.5	1.59	.2	2	3.37	<1	7.2
6291	7.0	2161.4	10.4	288	13.3	1.8	11.2	18	2.69	136.4	.2	19458.8	.2	18	11.4	941.7	1.0	<1	<.01	.001	<1	12	<.01	14	.001	<1	.01	.001	<.01	.4	2.88	.2	1	3.17	<1	5.3
STANDARD DS7	19.8	103.0	66.3	395	.8	54.6	8.3	598	2.30	48.4	4.9	49.6	4.7	71	6.3	6.2	4.5	72	.90	.076	10	160	1.02	390	.104	39	.94	.074	.46	3.7	.20	2.3	4.2	.19	4	3.6

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ **DATE RECEIVED:** OCT 13 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.0	4.2	4.2	48	<.1	7.1	4.8	531	1.99	<.5	2.2	3.2	3.9	87	<.1	.5	.1	43	.61	.077	10	76	.61	217	.139	2	1.21	.129	.61	1	.01	2.3	.4	<.05	5	<.5
6292	9.4	158.4	8.8	14	1.3	4.0	15.0	54	3.26	24.0	.7	6664.3	.5	45	.5	32.2	.9	2	.02	.005	<1	17	.01	14	.003	<1	.07	.002	.01	.4	.45	.8	1	3.24	<1	5.2
6293	8.9	146.1	9.0	11	.8	3.7	15.4	47	3.24	24.7	.9	749.4	.5	38	.3	22.0	1.0	2	.01	.004	<1	11	.01	11	.002	<1	.06	.002	.01	.3	.53	.6	.1	3.32	<1	5.4
6294	6.2	126.0	10.8	8	.5	4.1	14.4	44	3.21	14.3	.5	384.6	.7	38	.3	11.1	.8	5	.01	.007	1	9	<.01	12	.001	<1	.31	.001	.01	.8	.31	.8	.1	3.36	1	7.1
6295	5.3	106.2	38.4	7	.5	4.3	13.0	46	2.73	15.3	1.1	318.7	.6	84	.3	9.1	.6	2	.02	.015	1	18	<.01	18	.002	<1	.06	.001	<.01	1.2	.22	.8	.1	2.55	<1	11.0
6296	7.3	90.8	21.1	10	.5	3.4	12.9	47	3.71	21.2	.8	360.2	.8	71	.1	4.0	.8	8	.02	.011	1	8	<.01	11	.002	<1	.57	.001	.01	.3	.31	.9	.1	4.03	1	9.4
6297	6.8	93.7	21.8	24	.3	4.2	11.2	52	3.07	20.1	1.1	150.5	.8	100	.2	4.4	.6	5	.02	.018	1	13	<.01	15	.002	<1	.19	.001	.02	.8	.19	9	.1	3.04	1	2.3
6298	12.1	57.2	119.8	1335	1.1	2.9	10.5	56	4.17	41.9	.6	479.5	1.4	46	9.1	7.1	.1	14	.22	.061	2	2	.04	13	<.001	<1	.52	.004	.24	.6	.63	1.4	.3	4.75	1	2.6
6299	1.8	16.2	87.7	203	.2	2.1	9.6	116	3.95	109.8	.4	34.3	2.0	20	.9	.8	.4	14	.36	.082	7	3	.07	12	<.001	2	.62	.002	.27	.2	.23	1.4	.2	4.50	1	1.4
6300	2.6	16.9	87.2	158	.3	2.4	9.4	115	3.95	106.7	.5	56.5	2.0	22	.7	1.1	.2	14	.35	.085	7	2	.07	11	.001	3	.72	.002	.32	.1	.22	1.4	.2	4.70	1	1.4
6301	1.4	15.5	51.8	449	.3	2.5	10.0	149	3.96	89.6	.7	4.7	2.0	17	2.3	.8	.1	13	.36	.079	7	1	.08	15	<.001	2	.56	.003	.24	.1	.38	1.4	.3	4.59	1	2.1
RE 6301	1.4	14.9	54.3	464	.3	2.6	10.0	148	4.00	95.0	.5	3.8	2.2	18	3.1	.8	.1	12	.35	.086	8	1	.09	15	<.001	3	.56	.003	.24	.1	.42	1.5	.3	4.52	1	2.7
RRE 6301	1.7	15.5	51.0	589	.3	2.1	9.4	146	3.87	87.2	.4	5.4	2.0	17	3.2	.8	.1	13	.35	.086	8	1	.09	14	<.001	2	.58	.003	.26	.1	.41	1.4	.3	4.50	1	2.3
6302 (pulp) I.S.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6303	1.2	14.7	26.1	337	.2	2.2	9.4	136	4.70	46.6	.5	2.3	1.5	16	2.0	.6	.4	10	.36	.066	3	1	.10	16	<.001	2	.56	.004	.22	.3	.32	1.5	.3	5.48	1	4.1
6304	1.0	12.9	17.3	196	.1	1.4	8.9	522	4.05	56.1	.7	2.0	2.4	15	.7	.6	<.1	26	.83	.085	10	2	.33	12	.001	1	.44	.004	.13	.1	.25	2.5	.3	4.58	1	3.2
STANDARD DS7	19.7	103.5	66.8	392	.9	53.1	9.1	615	2.30	47.2	4.8	59.4	4.4	69	6.0	5.4	4.4	83	.91	.076	12	167	1.03	365	.120	38	.96	.077	.42	3.8	.20	2.3	4.1	.18	5	3.4

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data t FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-05 File # A607805 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Au** ppb	Sample kg
G-1	2	-
6260	2	5.9
6261	7	2.4
6262	89	3.3
6263	42	2.4
6264	5	3.2
6265	17	3.0
6266	5	3.4
6267	17	3.0
6268	7	3.3
6269 (pulp)	284	-
6270	4	3.1
6271	29	3.0
6272	478	3.5
6273	1875	3.0
6274	981	2.9
6275	1057	2.9
6276	6937	2.4
6277	3236	2.9
6278	3534	1.6
6279	10166	3.4
6280	1190	3.3
6281	693	2.5
6282	1289	2.6
6283	2329	3.1
6284	2027	2.5
6285	11884	3.1
6286	32533	2.4
6287	4713	2.4
RE 6287	5125	-
RRE 6287	11661	-
6288 (pulp)	2	-
6289	5265	2.4
6290	17355	2.8
6291	20953	2.5
STANDARD OxF41	849	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: OCT 13 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

SAMPLE#	Au** ppb	Sample kg
G-1	8	-
6292	1457	1.9
6293	1337	2.5
6294	827	2.4
6295	698	3.0
6296	612	2.8
6297	322	2.2
6298	597	3.5
6299	61	3.0
6300	74	1.5
6301	9	3.3
RE 6301	12	-
RRE 6301	8	-
6302 (pulp) I.S.	-	-
6303	3	3.4
6304	7	2.5
STANDARD OxF41	793	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

The Ranch Hole A06-06				FA	Original ICP Results																																				
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6305	51.0	52.0	1.0	6	0.9	11.6	10.9	63	0.2	2	8.5	655	3.23	36.6	0.7	3.5	2.1	46	0.1	0.3	<.1	61	1.23	0.079	12	1	0.67	10	0.001	3	1.09	0.006	0.25	0.1	0.14	2	0.1	3.37	4	0.8
6306	52.0	53.0	1.0	25	3.7	23.2	23.9	94	0.8	1.8	9.9	305	3.71	66.1	0.6	25.6	2.1	41	0.3	0.9	<.1	31	0.62	0.09	12	1	0.33	8	<.001	2	0.77	0.003	0.2	0.1	0.21	1.6	0.1	4.11	2	2.5
6307	53.0	54.0	1.0	71	2.5	44.3	27.2	83	1.7	2.3	11.3	235	3.77	70	0.6	71.8	2.2	30	0.3	1.7	<.1	28	0.49	0.08	11	<1	0.25	8	<.001	2	0.87	0.002	0.23	0.1	0.24	2	0.2	4.02	3	3
6308	54.0	55.0	1.0	162	1.6	30.6	75.9	309	1.8	2.4	10.5	151	3.94	109.6	0.5	167.3	2.2	21	1.5	1	0.1	24	0.46	0.086	6	<1	0.25	7	<.001	2	0.91	0.002	0.22	0.1	0.3	2	0.3	4.34	2	5.2
6309	55.0	56.0	1.0	161	0.9	32.7	43	45	0.5	2.5	10	43	3.55	42.2	0.7	170.6	1.4	122	0.3	0.4	1.7	13	0.16	0.037	1	<1	0.04	8	<.001	2	0.45	0.001	0.12	0.4	0.36	1.5	0.2	3.93	1	5.9
6310	56.0	57.0	1.0	948	2.1	20.3	108.3	1163	0.3	2.1	9.9	103	3.71	184.5	0.6	998	1.6	48	8.3	0.8	0.2	18	0.34	0.076	2	<1	0.18	8	<.001	2	0.82	0.003	0.21	0.1	0.21	1.8	0.3	4.19	2	2.2
6311	57.0	58.0	1.0	251	2.6	12.2	49.7	654	0.2	1.9	9.5	392	4.17	281.7	0.9	265.8	2.3	15	2.8	0.6	<.1	32	0.47	0.086	4	<1	0.34	8	<.001	2	0.99	0.002	0.17	0.2	0.41	2.6	0.2	4.41	3	3.8
6312	58.0	59.0	1.0	109	2.4	14.3	77.1	1221	0.3	2.4	9.7	146	4.13	232.8	0.9	120.2	1.6	31	8.9	0.4	0.3	27	0.4	0.071	2	<1	0.18	7	<.001	1	0.75	0.003	0.22	0.2	0.56	2.2	0.2	4.63	2	15.4
6313	59.0	60.0	1.0	25	1.2	42.2	75.1	6364	0.5	2.2	9.9	278	4.85	271.6	0.6	33.6	2.3	14	80.9	0.7	0.2	29	0.42	0.085	6	<1	0.27	8	<.001	1	1.01	0.002	0.23	0.1	0.75	2.5	0.5	5.39	3	2.8
6315	60.0	61.0	1.0	228	32.3	24.6	104	758	1	2.6	11.8	73	4.65	135.5	1.4	222.9	2.2	39	6.2	0.7	1.1	19	0.36	0.078	5	<1	0.1	6	<.001	<1	0.7	0.002	0.21	0.2	0.87	1.7	0.4	5.3	2	5.7
6316	61.0	62.0	1.0	587	25.4	73.1	52.2	153	1.1	3.6	14.2	19	4.36	21.1	1.1	2877	1.2	216	2	1.7	3.3	15	0.06	0.038	1	2	0.01	7	0.001	2	0.46	0.001	0.03	0.2	1.01	1.2	0.3	5.07	1	23.5
6317	62.0	63.0	1.0	357	16.7	57.1	32	15	0.7	3.6	13.1	18	3.71	16.5	0.8	316.4	0.8	64	0.2	1.9	0.8	8	0.01	0.01	<1	12	0.01	7	0.002	<1	0.11	0.001	0.01	0.4	0.4	0.7	0.1	4.18	<1	9.4
6318	63.0	64.0	1.0	1208	14.7	100.2	23.1	13	1.3	3.9	13.3	18	3.28	8.2	0.4	1152.4	0.2	151	0.2	5.7	1.7	6	0.01	0.017	<1	10	<.01	9	0.001	<1	0.1	0.001	0.01	1	0.65	0.4	0.2	3.66	<1	17.2
6319	64.0	65.0	1.0	739	5.3	88	15.3	9	0.8	3.6	12.9	22	2.87	9.4	0.5	875.5	0.5	61	0.1	3.2	1.1	5	<.01	0.006	<1	12	<.01	9	0.002	<1	0.05	0.001	<.01	0.5	0.38	0.4	0.1	3.08	<1	11
6320	65.0	66.5	1.5	884	6.6	114.3	13.7	8	0.6	4.1	15.8	23	1.89	13.1	0.5	560.8	0.5	72	0.3	2.2	1	5	<.01	0.008	<1	15	<.01	16	0.002	<1	0.06	0.001	<.01	1.1	0.15	0.4	0.1	1.86	<1	2.6
6321	66.5	68.0	1.5	632	3.9	99.5	16.1	4	0.4	3	7	10	0.75	6.7	0.4	579.7	0.3	216	0.1	1.8	0.4	2	0.01	0.018	1	12	<.01	39	<.001	<1	0.09	0.001	<.01	1.8	0.11	0.4	0.1	0.72	<1	1.3
6322	68.0	69.0	1.0	620	5.3	77.9	17.6	4	0.4	2.2	6.7	15	0.76	6.8	0.4	523.8	0.5	90	0.1	2.1	0.4	2	<.01	0.01	<1	14	<.01	37	0.001	<1	0.06	0.001	<.01	1	0.11	0.4	0.1	0.64	<1	0.8
6324	69.0	70.0	1.0	227	5.8	76.7	44.1	6	0.3	1.6	6.4	20	0.74	8.2	0.6	406.2	0.6	106	0.1	2.1	0.3	2	0.01	0.019	<1	16	<.01	59	0.001	<1	0.08	0.002	<.01	1.6	0.08	0.5	0.1	0.56	1	1.1
6325	70.0	71.0	1.0	520	4.1	57.6	19.5	4	0.5	1.4	9.1	18	0.8	8.2	0.5	595	0.5	91	<.1	1.7	0.5	2	<.01	0.005	<1	16	<.01	47	0.001	<1	0.03	0.002	<.01	0.7	0.15	0.3	0.1	0.66	<1	1.5
6326	71.0	72.0	1.0	588	3.5	85	16.8	5	0.5	3.5	9.5	20	0.71	7	0.5	548	0.5	43	0.1	1.8	0.5	1	<.01	0.002	<1	12	<.01	60	0.001	<1	0.02	0.001	<.01	1.6	0.13	0.2	0.1	0.5	<1	0.9
6327	72.0	73.5	1.5	592	3	76.7	18.6	4	0.5	2	10.2	14	0.67	6.1	0.4	636.7	0.5	78	0.1	1.8	0.5	1	<.01	0.003	<1	17	<.01	50	0.001	<1	0.02	0.001	<.01	0.5	0.15	0.2	0.1	0.57	<1	1.2
6328	73.5	75.0	1.5	450	2.2	69.8	16.1	2	0.2	2.7	2.6	22	0.39	2.3	0.3	352.2	0.4	213	0.1	0.9	0.1	1	0.01	0.002	1	12	<.01	275	<.001	1	0.02	0.001	<.01	1.8	0.04	0.2	<.1	0.13	<1	<.5
6329	75.0	76.0	1.0	133	2.6	44.1	23.8	5	0.1	1	0.8	15	0.23	2.4	0.3	107.1	0.4	101	0.1	1	0.1	1	<.01	0.003	<1	10	<.01	468	0.001	<1	0.02	0.001	<.01	0.3	0.02	0.2	<.1	0.06	<1	<.5
6330	76.0	77.0	1.0	72	4.6	49.5	14.5	13	<.1	1.7	0.6	16	0.25	1.7	0.2	66	0.4	50	0.2	1.2	<.1	1	<.01	0.002	<1	14	<.01	805	0.001	<1	0.01	0.001	<.01	0.8	0.02	0.2	<.1	<.05	<1	<.5
6331	77.0	78.0	1.0	49	2.2	26.1	11.6	10	<.1	1.2	0.4	12	0.18	1.3	0.3	52.3	0.4	51	0.2	0.7	<.1	1	<.01	0.002	<1	13	<.01	936	0.001	<1	0.02	0.001	<.01	0.4	0.03	0.3	<.1	<.05	<1	<.5
6332	78.0	79.0	1.0	51	2.6	29.4	10	11	<.1	1.9	0.5	12	0.18	1.1	0.2	43.2	0.3	41	0.1	0.6	<.1	1	<.01	0.001	<1	14	<.01	1066	0.001	<1	0.01	0.001	<.01	0.4	0.02	0.1	<.1	<.05	<1	<.5
6334	79.0	80.0	1.0	118	4.7	12.7	10.2	18	0.1	0.7	1.1	13	0.21	1.1	0.3	91.1	0.4	20	0.3	1	0.1	1	<.01	0.001	<1	16	<.01	1049	0.001	<1	0.01	0.001	<.01	<.1	0.02	0.2	<.1	0.07	<1	<.5
6335	80.0	81.0	1.0	207	3.3	33.8	21.3	14	0.2	1.1	2.7	18	0.31	2.9	0.4	177	0.4	33	0.3	1.1	0.2	1	<.01	0.002	<1	18	<.01	490	0.001	<1	0.01	0.001	<.01	0.3	0.02	0.2	<.1	0.1	<1	<.5
6336	81.0	82.0	1.0	312	2.1	24.8	20.3	9	0.3	1.1	3.4	18	0.41	2.9	0.4	245.7	0.5	37	0.1	1.5	0.4	1	<.01	0.002	<1	17	<.01	157	0.001	<1	0.01	0.001	<.01	0.4	0.11	0.2	<.1	0.22	<1	<.5
6337	82.0	83.0	1.0	422	5.3	76.7	32.6	5	0.6	2.7	10.6	25	2.53	11.2	0.5	290.5	0.5	36	<.1	1.6	0.7	2	0.01	0.004	<1	6	<.01	14	0.001	1	0.17	0.001	0.01	4	0.27	0.5	0.1	2.61	1	3.1
6338	83.0	84.0	1.0	616	7	89.6	42.4	13	0.8	3.9	14.9	39	3.7	24	0.6	404.9	0.3	68	0.2	2.5	1.6	2	0.01	0.002	<1	10	<.01	11	0.002	1	0.04	0.001	<.01	0.6	0.43	0.5	0.1	3.81	<1	7.4
6339	84.0	85.0	1.0	418	2.7	83.7	33.5	16	0.8	3.2	11.6	47	3.88	10.4	0.6	354.3	0.4	55	0.3	2.8	1.7	1	0.01	0.002	<1	14	<.01	9	0.001	<1	0.03	0.001	0.01	6.3	0.55	0.6	0.1	3.98	<1	5.7
6340	85.0	86.9	1.9	757	2.5	72.6	40.9	29	1.1	3	12.1	39	3.63	24.3	0.5	406	0.2	54	0.5	1.1	0.7	<1	0.01	0.001	<1	14	<.01	9	0.001	<1	0.05	0.001	<.01	6.7	0.44	0.5	0.1	3.74	<1	9.9

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT RANCH A06-06 File # A607806 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.9	2.8	46	<.1	3.2	4.1	473	1.68	<.5	2.3	<.5	3.5	55	<.1	<.1	.1	34	.45	.071	7	12	.53	178	.118	1	.80	.031	.44	.1	<.01	1.7	.3	<.05	4	<.5
6305	.9	11.6	10.9	63	.2	2.0	8.5	655	3.23	36.6	.7	3.5	2.1	46	.1	.3	<.1	61	1.23	.079	12	1	.67	10	.001	3	1.09	.006	.25	.1	.14	2.0	.1	3.37	4	.8
6306	3.7	23.2	23.9	94	.8	1.8	9.9	305	3.71	66.1	.6	25.6	2.1	41	.3	.9	<.1	31	.62	.090	12	1	.33	8	<.001	2	.77	.003	.20	.1	.21	1.6	.1	4.11	2	2.5
RE 6306	3.6	24.4	26.3	112	.8	1.9	10.2	294	3.76	65.2	.6	24.2	2.2	39	.4	.9	<.1	31	.63	.085	12	1	.33	7	<.001	1	.77	.003	.21	.1	.19	1.8	.1	4.02	3	3.3
RRE 6306	3.5	27.6	24.0	102	.7	2.3	9.1	300	3.64	62.6	.6	24.3	2.0	35	.3	1.2	<.1	29	.62	.081	12	1	.33	7	<.001	3	.75	.002	.19	.1	.17	1.7	.1	4.05	2	2.7
6307	2.5	44.3	27.2	83	1.7	2.3	11.3	235	3.77	70.0	.6	71.8	2.2	30	.3	1.7	<.1	28	.49	.080	11	<1	.25	8	<.001	2	.87	.002	.23	.1	.24	2.0	.2	4.02	3	3.0
6308	1.6	30.6	75.9	309	1.8	2.4	10.5	151	3.94	109.6	.5	167.3	2.2	21	1.5	1.0	.1	24	.46	.086	6	<1	.25	7	<.001	2	.91	.002	.22	.1	.30	2.0	.3	4.34	2	5.2
6309	.9	32.7	43.0	45	.5	2.5	10.0	43	3.55	42.2	.7	170.6	1.4	122	.3	.4	1.7	13	.16	.037	1	<1	.04	8	<.001	2	.45	.001	.12	.4	.36	1.5	.2	3.93	1	5.9
6310	2.1	20.3	108.3	1163	.3	2.1	9.9	103	3.71	184.5	.6	998.0	1.6	48	8.3	.8	.2	18	.34	.076	2	<1	.18	8	<.001	2	.82	.003	.21	.1	.21	1.8	.3	4.19	2	2.2
6311	2.6	12.2	49.7	654	.2	1.9	9.5	392	4.17	281.7	.9	265.8	2.3	15	2.8	.6	<.1	32	.47	.086	4	<1	.34	8	<.001	2	.99	.002	.17	.2	.41	2.6	.2	4.41	3	3.8
6312	2.4	14.3	77.1	1221	.3	2.4	9.7	146	4.13	232.8	.9	120.2	1.6	31	8.9	.4	.3	27	.40	.071	2	<1	.18	7	<.001	1	.75	.003	.22	.2	.56	2.2	.2	4.63	2	15.4
6313	1.2	42.2	75.1	6364	.5	2.2	9.9	278	4.85	271.6	.6	33.6	2.3	14	80.9	.7	.2	29	.42	.085	6	<1	.27	8	<.001	1	1.01	.002	.23	.1	.75	2.5	.5	5.39	3	2.8
6314 (pulp)	5.2	34.3	3.9	38	<.1	12.5	4.7	545	2.92	2.1	.5	2.6	2.5	35	<.1	.4	.2	31	.64	.043	7	20	.47	66	.107	1	.96	.070	.08	1.0	.01	2.4	<.1	<.05	4	.6
6315	32.3	24.6	104.0	758	1.0	2.6	11.8	73	4.65	135.5	1.4	222.9	2.2	39	6.2	.7	1.1	19	.36	.078	5	<1	.10	6	<.001	<1	.70	.002	.21	.2	.87	1.7	.4	5.30	2	5.7
6316	25.4	73.1	52.2	153	1.1	3.6	14.2	19	4.36	21.1	1.1	2877.0	1.2	216	2.0	1.7	3.3	15	.06	.038	1	2	.01	7	.001	2	.46	.001	.03	.2	1.01	1.2	.3	5.07	1	23.5
6317	16.7	57.1	32.0	15	.7	3.6	13.1	18	3.71	16.5	.8	316.4	.8	64	.2	1.9	.8	8	.01	.010	<1	12	.01	7	.002	<1	.11	.001	.01	.4	.40	.7	.1	4.18	<1	9.4
6318	14.7	100.2	23.1	13	1.3	3.9	13.3	18	3.28	8.2	.4	1152.4	.2	151	.2	5.7	1.7	6	.01	.017	<1	10	<.01	9	.001	<1	.10	.001	.01	1.0	.65	.4	.2	3.66	<1	17.2
6319	5.3	88.0	15.3	9	.8	3.6	12.9	22	2.87	9.4	.5	875.5	.5	61	.1	3.2	1.1	5	<.01	.006	<1	12	<.01	9	.002	<1	.05	.001	<.01	.5	.38	.4	.1	3.08	<1	11.0
6320	6.6	114.3	13.7	8	.6	4.1	15.8	23	1.89	13.1	.5	560.8	.5	72	.3	2.2	1.0	5	<.01	.008	<1	15	<.01	16	.002	<1	.06	.001	<.01	1.1	.15	.4	.1	1.86	<1	2.6
6321	3.9	99.5	16.1	4	.4	3.0	7.0	10	.75	6.7	.4	579.7	.3	216	.1	1.8	.4	2	.01	.018	1	12	<.01	39	<.001	<1	.09	.001	<.01	1.8	.11	.4	.1	.72	<1	1.3
6322	5.3	77.9	17.6	4	.4	2.2	6.7	15	.76	6.8	.4	523.8	.5	90	.1	2.1	.4	2	<.01	.010	<1	14	<.01	37	.001	<1	.06	.001	<.01	1.0	.11	.4	.1	.64	<1	.8
6323	6.6	80.3	17.0	4	.5	2.0	7.1	13	.76	7.4	.6	578.5	.5	104	.1	2.3	.5	2	.01	.011	<1	17	<.01	45	.001	<1	.07	.001	<.01	1.0	.13	.5	.1	.68	<1	1.2
6324	5.8	76.7	44.1	6	.3	1.6	6.4	20	.74	8.2	.6	406.2	.6	106	.1	2.1	.3	2	.01	.019	<1	16	<.01	59	.001	<1	.08	.002	<.01	1.6	.08	.5	.1	.56	1	1.1
6325	4.1	57.6	19.5	4	.5	1.4	9.1	18	.80	8.2	.5	595.0	.5	91	<.1	1.7	.5	2	<.01	.005	<1	16	<.01	47	.001	<1	.03	.002	<.01	.7	.15	.3	.1	.66	<1	1.5
6326	3.5	85.0	16.8	5	.4	3.5	9.5	20	.71	7.0	.5	548.0	.5	43	.1	1.8	.5	1	<.01	.002	<1	12	<.01	60	.001	<1	.02	.001	<.01	1.6	.13	.2	.1	.50	<1	.9
6327	3.0	76.7	18.6	4	.5	2.0	10.2	14	.67	6.1	.4	636.7	.5	78	.1	1.8	.5	1	<.01	.003	<1	17	<.01	50	.001	<1	.02	.001	<.01	.5	.15	.2	.1	.57	<1	1.2
6328	2.2	69.8	16.1	2	.2	2.7	2.6	22	.39	2.3	.3	352.2	.4	213	.1	.9	.1	1	.01	.002	1	12	<.01	275	<.001	1	.02	.001	<.01	1.8	.04	.2	<.1	.13	<1	<.5
6329	2.6	44.1	23.8	5	.1	1.0	.8	15	.23	2.4	.3	107.1	.4	101	.1	1.0	.1	1	<.01	.003	<1	10	<.01	468	.001	<1	.02	.001	<.01	.3	.02	.2	<.1	.06	<1	<.5
6330	4.6	49.5	14.5	13	<.1	1.7	.6	16	.25	1.7	.2	66.0	.4	50	.2	1.2	<.1	1	<.01	.002	<1	14	<.01	805	.001	<1	.01	.001	<.01	.8	.02	.2	<.1	<.05	<1	<.5
6331	2.2	26.1	11.6	10	<.1	1.2	.4	12	.18	1.3	.3	52.3	.4	51	.2	.7	<.1	1	<.01	.002	<1	13	<.01	936	.001	<1	.02	.001	<.01	.4	.03	.3	<.1	<.05	<1	<.5
6332	2.6	29.4	10.0	11	<.1	1.9	.5	12	.18	1.1	.2	43.2	.3	41	.1	.6	<.1	1	<.01	.001	<1	14	<.01	1066	.001	<1	.01	.001	<.01	.4	.02	.1	<.1	<.05	<1	<.5
6333 (pulp)	7.1	67.0	4.1	49	.6	239.3	12.8	153	2.45	153.4	.2	144.0	.7	6	.1	7.4	.1	22	.14	.029	7	256	.15	38	.001	2	.71	.005	.31	.3	2.21	1.7	1.4	1.57	3	3.4
6334	4.7	12.7	10.2	18	.1	.7	1.1	13	.21	1.1	.3	91.1	.4	20	.3	1.0	.1	1	<.01	.001	<1	16	<.01	1049	.001	<1	.01	.001	<.01	<.1	.02	.2	<.1	.07	<1	<.5
6335	3.3	33.8	21.3	14	.2	1.1	2.7	18	.31	2.9	.4	177.0	.4	33	.3	1.1	.2	1	<.01	.002	<1	18	<.01	490	.001	<1	.01	.001	<.01	.3	.02	.2	<.1	.10	<1	<.5
6336	2.1	24.8	20.3	9	.3	1.1	3.4	18	.41	2.9	.4	245.7	.5	37	.1	1.5	.4	1	<.01	.002	<1	17	<.01	157	.001	<1	.01	.001	<.01	.4	.11	.2	<.1	.22	<1	<.5
STANDARD DS7	21.1	99.2	72.1	404	.9	56.1	9.8	626	2.38	49.8	5.0	55.8	4.7	85	6.3	5.7	4.8	85	.96	.078	14	169	1.05	379	.131	40	1.01	.072	.45	3.8	.20	2.6	4.2	.21	5	3.7

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

11-17-06 P01:19 OUT

Data 1 FA ____ DATE RECEIVED: OCT 13 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.5	3.0	43	<.1	3.2	4.0	471	1.52	<.5	2.1	.9	3.6	48	<.1	<.1	.1	32	.39	.073	7	9	.53	185	.109	1	.78	.036	.41	.1	<.01	1.5	.3	<.05	4	<.5
6337	5.3	76.7	32.6	5	.6	2.7	10.6	25	2.53	11.2	.5	290.5	.5	36	<.1	1.6	.7	2	.01	.004	<1	6	<.01	14	.001	1	.17	.001	.01	4.0	.27	.5	.1	2.61	1	3.1
6338	7.0	89.6	42.4	13	.8	3.9	14.9	39	3.70	24.0	.6	404.9	.3	68	.2	2.5	1.6	2	.01	.002	<1	10	<.01	11	.002	1	.04	.001	<.01	.6	.43	.5	.1	3.81	<1	7.4
6339	2.7	83.7	33.5	16	.8	3.2	11.6	47	3.88	10.4	.6	354.3	.4	55	.3	2.8	1.7	1	.01	.002	<1	14	<.01	9	.001	<1	.03	.001	.01	6.3	.55	.6	.1	3.98	<1	5.7
6340	2.5	72.6	40.9	29	1.1	3.0	12.1	39	3.63	24.3	.5	406.0	.2	54	.5	1.1	.7	<1	.01	.001	<1	14	<.01	9	.001	<1	.05	.001	<.01	6.7	.44	.5	.1	3.74	<1	9.9
STANDARD DS7	19.8	104.9	70.1	412	.8	55.0	9.5	621	2.36	47.7	4.9	79.8	4.3	71	6.5	5.7	4.5	81	.93	.078	13	171	1.05	361	.123	38	.98	.078	.45	3.8	.20	2.4	4.1	.19	5	3.3

Sample type: DRILL CORE R150.

Data (FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-06 File # A607806 Page 1

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
6305	6	3.4
6306	25	2.8
RE 6306	26	-
RRE 6306	25	-
6307	71	3.2
6308	162	3.9
6309	161	3.0
6310	948	2.0
6311	251	3.0
6312	109	3.2
6313	25	3.8
6314 (pulp)	<2	-
6315	228	3.2
6316	587	3.0
6317	357	3.2
6318	1208	2.8
6319	739	3.6
6320	884	3.3
6321	632	3.7
6322	620	2.3
6323	579	1.6
6324	227	1.9
6325	520	2.0
6326	588	2.1
6327	592	3.0
6328	450	3.2
6329	133	2.4
6330	72	2.8
6331	49	2.8
6332	51	2.6
6333 (pulp)	261	-
6334	118	2.4
6335	207	2.0
6336	312	2.0
STANDARD OxF41	795	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

11-16-06 P03:34 OUT

Data 1 FA ____ DATE RECEIVED: OCT 13 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
6337	422	2.3
6338	616	2.2
6339	418	2.0
6340	757	2.5
STANDARD OxF41	810	-

Sample type: DRILL CORE R150.

Data FA

The Ranch Hole A06-07				FA	Original ICP Results																																				
				Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Sample #	From	To	Interval	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6341	14.0	15.0	1.0	284	0.4	17.4	6.5	79	<.1	2.3	9.3	1293	3.48	6.8	0.9	3	2.7	16	0.2	0.2	0.1	36	1.87	0.075	14	3	1.19	17	0.001	<1	1.44	0.012	0.24	<.1	0.35	2.9	0.1	4.25	5	2.1
6342	15.0	16.0	1.0	83	0.7	35.9	7.7	64	0.1	2.1	10	1077	3.44	10.6	0.7	585.8	2.8	17	0.2	0.2	0.2	26	1.47	0.078	15	4	0.92	18	0.001	<1	1.23	0.009	0.29	0.1	0.64	2.7	0.1	4.51	4	3.1
6343	16.0	17.0	1.0	<2	0.5	11.6	7.1	45	<.1	2	8.5	440	3.32	3.6	0.6	3.5	2.3	11	0.2	0.2	<.1	15	0.78	0.073	11	1	0.38	16	0.001	<1	0.69	0.005	0.23	<.1	0.6	1.6	0.2	4.38	2	2.6
6344	17.0	18.0	1.0	2	0.7	27.1	8.2	128	0.1	2.4	10.2	127	3.43	8.3	0.5	2.1	1.2	38	0.4	0.2	0.1	12	0.28	0.056	3	3	0.1	11	<.001	<1	0.69	0.003	0.23	0.1	0.47	1.8	0.1	4.44	2	3
6345	18.0	19.0	1.0	11	0.6	15.8	15.2	188	<.1	2.6	11.2	96	3.76	6.9	2.4	2.6	0.8	69	0.1	0.5	1.8	14	0.04	0.007	1	2	0.01	8	0.003	<1	0.8	0.002	0.03	0.1	0.59	2	0.1	4.7	2	3.9
6346	19.0	20.0	1.0	4	0.8	15.5	10.1	55	0.1	3	10.2	88	3.64	12.9	1	2	1	46	0.1	0.4	2.4	11	0.04	0.005	1	3	0.02	7	0.001	<1	0.58	0.001	0.05	0.1	1.51	1.6	<.1	4.53	1	4.3
6347	20.0	21.0	1.0	5	0.6	13.8	19.7	56	0.1	2.4	10.4	115	3.62	10.6	0.8	3.4	1.1	38	0.2	0.3	0.3	13	0.2	0.03	2	3	0.17	8	<.001	1	0.78	0.002	0.16	0.4	0.28	1.9	0.1	4.59	2	2.8
6348	21.0	22.0	1.0	16	0.7	14.1	14.1	49	<.1	2.3	11	211	3.51	12.1	0.7	<.5	1.5	19	0.1	0.2	0.1	18	0.32	0.064	2	3	0.46	11	<.001	1	1.32	0.003	0.22	0.1	0.34	1.8	0.1	4.77	3	2.4
6349	22.0	23.0	1.0	<2	0.8	16.9	13.9	177	0.1	2.6	10.1	132	3.45	27.8	0.8	1.7	1.3	53	0.9	0.2	0.9	12	0.31	0.054	2	4	0.09	10	<.001	<1	0.76	0.006	0.24	2.1	0.33	1.7	0.1	4.36	2	2.6
6351	23.0	24.0	1.0	3	0.6	26.3	89.9	143	0.4	3.3	10.5	88	3.9	9.9	2.2	<.5	1.2	97	1	1.3	1.3	15	0.03	0.011	1	4	0.01	8	0.003	<1	1	0.003	0.03	5.1	0.46	1.6	<.1	4.96	2	5.3
6352	24.0	25.0	1.0	3	1.7	33.4	135.2	169	0.6	3.4	11.2	86	3.59	68.7	2.1	2.9	1.3	78	1.8	0.7	2.6	11	0.07	0.014	1	9	0.02	9	0.001	<1	0.58	0.003	0.06	5.1	0.42	1.5	<.1	4.76	1	5.9
6353	25.0	26.0	1.0	4	0.5	67.1	44	91	0.1	3.5	13.5	41	4.2	7.3	1.9	1.5	1.4	155	0.5	0.8	1.8	18	0.04	0.023	1	2	0.01	8	0.002	<1	1.2	0.003	0.01	0.5	0.49	1.5	<.1	5.61	3	6.4
6354	26.0	27.0	1.0	4	1.1	58.6	89.8	208	0.3	7.2	10.6	162	3.99	37.3	1	<.5	1.4	50	0.9	0.4	0.5	13	0.27	0.05	2	5	0.16	9	<.001	<1	0.93	0.004	0.23	42.1	0.45	1.6	0.1	5.18	2	4.5
6355	27.0	28.0	1.0	3	0.5	13.9	31.2	207	0.2	2.5	9.7	186	3.55	6.5	0.6	0.7	1.2	23	0.7	0.2	0.2	15	0.39	0.049	2	4	0.22	10	<.001	<1	0.91	0.005	0.28	0.9	0.87	1.8	0.1	4.5	2	5.6
6356	54.0	55.0	1.0	17	1.4	38.1	35.7	47	1.5	2.9	10	47	3.45	13.7	1.7	13	1.1	173	0.6	0.3	1	18	0.18	0.035	1	4	0.04	10	<.001	<1	0.69	0.002	0.15	0.2	0.22	2.5	0.1	4.61	2	8.9
6357	55.0	56.0	1.0	50	3.2	52.3	30.1	18	0.4	3.4	10.2	33	2.93	11.4	0.8	30.5	1	132	0.2	0.5	1.3	14	0.03	0.011	1	2	0.01	10	0.001	<1	0.59	0.002	0.02	0.4	0.25	1.4	0.1	3.77	2	6.2
6358	56.0	57.0	1.0	334	2.3	67.1	32.2	28	0.4	2.8	9.9	34	3.44	16.4	1.2	269.5	1.1	263	0.2	0.7	1.6	18	0.11	0.041	1	4	0.02	9	<.001	1	0.58	0.002	0.09	1.5	0.29	1.8	0.2	4.5	2	4.9
6359	57.0	58.0	1.0	1475	1.3	89.4	31	30	0.5	3	10.1	35	3.84	40.3	1.2	1063.3	1.5	126	0.2	2.2	1.4	21	0.03	0.016	1	2	0.01	9	0.001	<1	0.67	0.002	0.02	1.5	1.88	1.8	0.2	5.07	2	5
6361	58.0	59.0	1.0	265	0.8	55.4	23.8	29	0.1	2.5	9.3	28	2.86	8.1	0.8	150.4	1.1	90	0.1	0.9	0.7	17	0.04	0.01	1	2	<.01	9	0.001	<1	0.71	0.002	0.01	0.9	0.61	0.9	0.1	3.65	2	3.9
6362	59.0	60.4	1.4	212	0.7	84.4	11.2	25	0.2	2.8	9.2	38	3.63	11.5	1.5	118.6	1.3	73	0.1	0.8	1	16	0.03	0.009	1	3	0.01	8	0.001	1	0.6	0.002	0.01	0.7	0.49	1.8	0.1	4.57	2	2.2

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001:2001 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

RECEIVED NOV 22 2006

Guardsmen Resources Inc. PROJECT RANCH A06-07 File # A607807

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	4	2.1	7.8	59	.3	4.0	5.3	552	1.94	<.5	3.7	2.0	5.0	66	.2	.2	.5	46	.54	.076	12	11	.57	202	.127	2	.97	.074	.47	.5	.01	2.3	.4	<.05	5	<.5
6341	4	17.4	6.5	79	<.1	2.3	9.3	1293	3.48	6.8	.9	3.0	2.7	16	.2	.2	.1	36	1.87	.075	14	3	1.19	17	.001	<1	1.44	.012	.24	<.1	.35	2.9	.1	4.25	5	2.1
6342	.7	35.9	7.7	64	.1	2.1	10.0	1077	3.44	10.6	.7	585.8	2.8	17	.2	.2	.2	26	1.47	.078	15	4	.92	18	.001	<1	1.23	.009	.29	.1	.64	2.7	.1	4.51	4	3.1
6343	.5	11.6	7.1	45	<.1	2.0	8.5	440	3.32	3.6	.6	3.5	2.3	11	.2	.2	<.1	15	.78	.073	11	1	.38	16	.001	<1	.69	.005	.23	<.1	.60	1.6	.2	4.38	2	2.6
6344	.7	27.1	8.2	128	.1	2.4	10.2	127	3.43	8.3	.5	2.1	1.2	38	.4	.2	.1	12	.28	.056	3	3	.10	11	<.001	<1	.69	.003	.23	.1	.47	1.8	.1	4.44	2	3.0
6345	.6	15.8	15.2	188	<.1	2.6	11.2	96	3.76	6.9	2.4	2.6	.8	69	.1	.5	1.8	14	.04	.007	1	2	.01	8	.003	<1	.80	.002	.03	.1	.59	2.0	.1	4.70	2	3.9
6346	.8	15.5	10.1	55	.1	3.0	10.2	88	3.64	12.9	1.0	2.0	1.0	46	.1	.4	2.4	11	.04	.005	1	3	.02	7	.001	<1	.58	.001	.05	.1	1.51	1.6	<.1	4.53	1	4.3
6347	.6	13.8	19.7	56	.1	2.4	10.4	115	3.62	10.6	.8	3.4	1.1	38	.2	.3	.3	13	.20	.030	2	3	.17	8	<.001	1	.78	.002	.16	.4	.28	1.9	.1	4.59	2	2.8
6348	.7	14.1	14.1	49	<.1	2.3	11.0	211	3.51	12.1	.7	<.5	1.5	19	.1	.2	.1	18	.32	.064	2	3	.46	11	<.001	1	1.32	.003	.22	.1	.34	1.8	.1	4.77	3	2.4
6349	.8	16.9	13.9	177	.1	2.6	10.1	132	3.45	27.8	.8	1.7	1.3	53	.9	.2	.9	12	.31	.054	2	4	.09	10	<.001	<1	.76	.006	.24	2.1	.33	1.7	.1	4.36	2	2.6
6350 (pulp)	5.1	37.6	4.3	42	<.1	9.5	4.8	524	2.83	2.1	.4	.6	2.2	30	.1	.4	.2	34	.55	.043	6	19	.44	56	.097	1	.85	.076	.08	1.2	.01	2.4	<.1	<.05	4	<.5
6351	.6	26.3	89.9	143	.4	3.3	10.5	88	3.90	9.9	2.2	<.5	1.2	97	1.0	1.3	1.3	15	.03	.011	1	4	.01	8	.003	<1	1.00	.003	.03	5.1	.46	1.6	<.1	4.96	2	5.3
6352	1.7	33.4	135.2	169	.6	3.4	11.2	86	3.59	68.7	2.1	2.9	1.3	78	1.8	.7	2.6	11	.07	.014	1	9	.02	9	.001	<1	.58	.003	.06	5.1	.42	1.5	<.1	4.76	1	5.9
6353	.5	67.1	44.0	91	.1	3.5	13.5	41	4.20	7.3	1.9	1.5	1.4	155	.5	.8	1.8	18	.04	.023	1	2	.01	8	.002	<1	1.20	.003	.01	.5	.49	1.5	<.1	5.61	3	6.4
6354	1.1	58.6	89.8	208	.3	7.2	10.6	162	3.99	37.3	1.0	<.5	1.4	50	.9	.4	.5	13	.27	.050	2	5	.16	9	<.001	<1	.93	.004	.23	42.1	.45	1.6	.1	5.18	2	4.5
6355	.5	13.9	31.2	207	.2	2.5	9.7	186	3.55	6.5	.6	.7	1.2	23	.7	.2	.2	15	.39	.049	2	4	.22	10	<.001	<1	.91	.005	.28	.9	.87	1.8	.1	4.50	2	5.6
RE 6355	.5	14.4	31.6	213	.2	2.3	9.6	189	3.63	6.6	.6	.6	1.3	23	.6	.2	.2	16	.41	.050	2	4	.23	9	<.001	2	.94	.006	.27	.7	.88	1.8	.1	4.48	2	6.3
RRE 6355	.8	13.8	24.9	203	.1	2.4	9.4	184	3.51	8.4	.5	<.5	1.2	23	.7	.2	.2	15	.41	.050	2	5	.22	10	<.001	<1	.78	.004	.22	1.2	.85	1.8	.1	4.48	2	5.6
6356	1.4	38.1	35.7	47	1.5	2.9	10.0	47	3.45	13.7	1.7	13.0	1.1	173	.6	.3	1.0	18	.18	.035	1	4	.04	10	<.001	<1	.69	.002	.15	.2	.22	2.5	.1	4.61	2	8.9
6357	3.2	52.3	30.1	18	.3	3.4	10.2	33	2.93	11.4	.8	30.5	1.0	132	.2	.5	1.3	14	.03	.011	1	2	.01	10	.001	<1	.59	.002	.02	.4	.25	1.4	.1	3.77	2	6.2
6358	2.3	67.1	32.2	28	4	2.8	9.9	34	3.44	16.4	1.2	269.5	1.1	263	.2	.7	1.6	18	.11	.041	1	4	.02	9	<.001	1	.58	.002	.09	1.5	.29	1.8	.2	4.50	2	4.9
6359	1.3	89.4	31.0	30	.5	3.0	10.1	35	3.84	40.3	1.2	1063.3	1.5	126	.2	2.2	1.4	21	.03	.016	1	2	.01	9	.001	<1	.67	.002	.02	1.5	1.88	1.8	.2	5.07	2	5.0
6360	1.3	81.5	25.9	32	.4	3.1	9.3	34	3.54	31.1	1.1	619.8	1.4	122	.1	1.6	1.3	20	.03	.015	1	3	.01	8	.001	2	.62	.002	.01	1.0	.96	1.7	.1	4.47	2	3.6
6361	.8	55.4	23.8	29	1	2.5	9.3	28	2.86	8.1	.8	150.4	1.1	90	.1	.9	.7	17	.04	.010	1	2	<.01	9	.001	<1	.71	.002	.01	.9	.61	9	.1	3.65	2	3.9
6362	.7	84.4	11.2	25	.2	2.8	9.2	38	3.63	11.5	1.5	118.6	1.3	73	.1	.8	1.0	16	.03	.009	1	3	.01	8	.001	1	.60	.002	.01	.7	.49	1.8	.1	4.57	2	2.2
STANDARD DS7	20.8	108.2	71.1	416	.8	54.6	9.8	636	2.41	48.0	5.1	103.8	4.6	74	6.4	5.8	4.5	86	.94	.079	14	176	1.06	375	.130	39	.98	.078	.47	3.7	.20	2.8	4.2	.20	5	3.4

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ **DATE RECEIVED:** OCT 13 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

ACME ANA TICAL LABORATORIES LTD. 852 E. HASTINGS ST. V OUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) 3-1716
(ISO 01 Accredited Co.)

GEOCHEM PRECIOUS TALS ANALYSIS

Guardsmen Resources Inc. PROJECT RANCH A06-07 File # A607807

525 - 1027 Davie St., Vancouver BC V6E 4L2 Submitted by: Doug Sarkissian

SAMPLE#	Au** ppb	Sample kg
G-1	2	-
6341	284	3.0
6342	83	3.0
6343	<2	2.9
6344	2	3.0
6345	11	2.0
6346	4	1.8
6347	5	2.5
6348	16	2.1
6349	<2	1.7
6350 (pulp)	4	-
6351	3	1.9
6352	3	2.0
6353	4	1.8
6354	4	1.8
6355	3	3.9
RE 6355	3	-
RRE 6355	<2	-
6356	17	2.8
6357	50	2.0
6358	334	2.5
6359	1475	1.6
6360	753	1.0
6361	265	1.5
6362	212	2.9
STANDARD OxF41	807	-

GROUP 3B - FIRE GEOCHEM AU - 50 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: OCT 13 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

			FA	ICP Results																																			
Sample #	Easting	Northing	Au** ppb	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
7851	598734	6372121	736	2.4	39.0	37.1	6	13.0	1.3	0.6	22	0.64	16.9	0.3	486.7	0.2	28	0.1	22.0	9.0	33	0.01	0.002	<1	14	0.01	1892	0.004	2	0.04	0.001	0.01	0.1	0.41	0.3	<.1	0.06	<1	1.9
7852	598727	6372101	202	1.9	23.4	32.7	7	4.5	1.2	0.4	26	0.46	3.6	0.3	271.2	0.3	41	<.1	4.7	8.8	21	<.01	0.006	<1	13	0.01	1661	0.002	<1	0.04	0.001	0.01	0.1	0.06	0.2	<.1	0.06	1	1.3
7853	598728	6372101	966	3.7	50.0	113.1	13	8.6	1.3	1.1	30	1.51	13.5	1.3	854.8	0.4	43	<.1	17.5	27.5	95	<.01	0.009	2	13	<.01	1834	0.012	<1	0.04	0.001	0.01	1.8	0.16	0.3	0.1	0.06	1	3.0
7854	598959	6372411	196	1.4	38.7	123.6	5	2.4	0.9	0.4	45	0.52	4.2	0.4	234.9	0.3	6	<.1	9.9	4.4	36	<.01	0.004	<1	21	0.01	672	0.003	<1	0.04	0.001	0.01	0.6	0.06	0.6	<.1	<.05	<1	2.9
7855	598956	6372413	138	1.4	21.6	87.8	3	1.8	3.0	0.5	20	0.44	3.4	0.2	178.2	0.2	6	<.1	6.3	2.3	29	<.01	0.002	<1	19	<.01	703	0.002	<1	0.03	<.001	<.01	0.2	0.05	0.5	<.1	<.05	<1	0.9
7856	598953	6372413	65	0.8	25.6	154.9	8	1.1	1.1	0.5	49	0.56	4.5	0.5	75.6	0.3	4	<.1	16.3	3.8	44	<.01	0.004	<1	22	<.01	302	0.005	<1	0.03	0.001	<.01	0.7	0.03	0.7	<.1	<.05	<1	1.3
7857	598955	6372423	434	3.0	47.7	83.6	4	1.9	1.0	0.4	19	0.50	4.5	0.4	334.3	0.2	18	<.1	9.1	4.2	16	<.01	0.003	<1	22	<.01	2092	0.002	3	0.02	0.002	<.01	0.2	0.11	0.5	<.1	0.06	<1	1.5
7858	598959	6372413	141	1.6	33.8	96.1	5	6.2	0.9	0.3	17	0.31	4.1	0.2	127.5	0.2	5	<.1	7.1	2.2	15	<.01	0.003	<1	23	<.01	536	0.002	<1	0.02	0.001	<.01	0.2	0.09	0.4	<.1	<.05	<1	1.5
7859	595311	6371162	9	0.8	10.6	63.7	920	1.4	3.0	6.5	857	3.94	5.9	2.4	23.6	2.8	8	0.3	15.4	0.4	57	0.03	0.048	8	13	0.03	646	0.044	<1	0.34	0.002	0.21	0.4	0.02	3.7	0.1	<.05	2	<.5
7860	596830	6371905	18	0.5	4.9	18.7	2	0.8	0.7	0.2	13	0.29	5.5	0.4	27.2	1.1	60	<.1	2.1	0.6	5	<.01	0.003	1	13	<.01	846	0.001	<1	0.23	0.009	0.07	0.1	0.04	0.5	<.1	0.14	1	<.5
7861	597647	6371688	11	6.4	17.4	39.9	16	2.3	2.5	5.5	71	0.83	19.2	0.4	12.8	0.4	31	0.1	2.9	15.2	3	<.01	0.011	<1	14	<.01	2128	0.004	<1	0.03	0.001	0.01	<.1	0.18	0.5	<.1	0.06	<1	<.5
7862	598426	6371998	1613	22.4	4140.1	41.9	11	10.4	1.1	1.3	37	0.57	38.0	1.0	1387.4	0.4	102	0.1	19.2	12.0	5	0.01	0.012	1	10	0.01	680	0.001	<1	0.08	0.001	0.03	0.1	1.41	0.4	0.1	0.09	1	2.0
7863	598600	6371073	11	1.4	16.3	82.8	2	0.8	0.3	0.6	8	0.56	15.3	0.2	5.0	0.4	66	<.1	8.9	2.6	13	<.01	0.006	1	3	<.01	259	0.002	<1	0.52	0.023	0.22	0.2	1.11	0.7	0.2	0.59	4	2.5
7864	598616	6371074	42	43.0	81.3	91.8	4	2.4	0.6	0.7	20	3.61	44.5	0.2	29.1	0.7	74	<.1	9.3	13.3	30	0.02	0.005	1	6	0.01	1473	0.002	<1	0.32	0.003	0.01	0.5	9.03	0.3	0.1	0.08	7	3.6
7865	598658	6371065	26	8.8	9.8	59.3	1	2.6	0.5	1.7	8	1.03	6.3	0.1	18.8	0.5	57	<.1	2.2	3.4	7	<.01	0.005	1	3	<.01	189	0.002	<1	0.31	0.02	0.13	0.4	2.85	0.3	0.1	0.68	2	5.9
7866	598657	6370869	74	15.3	31.5	76.6	15	1.3	0.4	1.9	184	2.67	20.5	0.4	57.8	1.2	34	0.1	3.7	6.2	32	0.03	0.029	3	4	0.25	118	0.021	<1	0.57	0.011	0.07	0.2	4.74	1.6	0.1	0.46	5	2.3
7867	598875	6370894	2	0.8	14.7	9.1	54	0.1	0.6	5.1	722	3.86	9.1	1.1	7.1	2.9	9	0.1	0.5	0.2	77	0.11	0.108	10	1	1.09	181	0.033	<1	1.46	0.02	0.1	0.1	0.38	5.2	<.1	0.73	7	1.0
7868	598865	6370896	3	0.7	19.2	9.6	58	<.1	1.0	5.7	919	3.90	7.8	0.8	7.5	2.4	9	0.1	0.2	0.1	62	0.1	0.106	19	2	1.02	349	0.001	<1	1.62	0.016	0.15	<.1	0.33	3.8	0.1	0.43	6	<.5
7869	598942	6370847	4	5.4	22.7	63.0	14	0.3	0.8	0.5	46	3.62	23.5	0.7	4.4	1.3	113	0.1	1.1	3.1	24	0.02	0.058	2	2	0.02	1331	0.002	<1	0.56	0.004	0.02	0.1	0.27	1.8	<.1	0.11	3	0.8
7870	598950	6370851	2	0.8	18.0	7.3	51	<.1	1.3	7.2	720	4.30	7.0	0.7	2.9	2.7	8	0.2	0.2	<.1	56	0.1	0.114	15	2	0.75	234	0.001	<1	1.39	0.018	0.15	<.1	0.26	3.7	0.1	0.62	5	0.5
7871	598906	6370755	1	4.2	19.1	10.4	60	<.1	1.3	7.9	812	3.74	8.0	1.8	4.1	3.0	13	0.1	0.4	0.1	103	0.29	0.115	11	2	0.94	78	0.127	<1	1.2	0.04	0.12	0.3	0.09	6.3	0.1	1.62	7	<.5
7872	598876	6370698	4	0.7	18.7	7.1	72	<.1	1.3	4.8	461	3.83	3.6	1.8	1.1	3.2	18	0.1	0.2	<.1	72	0.11	0.101	10	2	0.73	325	0.134	<1	1.35	0.028	0.12	0.2	0.09	5.2	<.1	0.19	7	<.5
7873	597070	6371049	3	4.4	18.4	7.8	21	3.7	1.4	3.7	234	1.41	12.5	1.0	2.1	1.3	23	<.1	12.8	9.6	25	0.06	0.038	3	7	0.25	161	0.048	2	0.34	0.019	0.05	0.1	1.25	2	<.1	0.39	2	<.5
7874	596616	6371345	420	24.4	60.5	17.5	5	1.1	1.1	0.3	28	0.58	45.6	0.2	359.3	0.3	75	<.1	16.0	1.5	3	0.01	0.003	1	21	0.01	1451	0.002	<1	0.07	0.002	0.02	0.2	7.57	0.3	<.1	0.07	1	1.1
7875	596604	6371344	1209	9.9	53.4	10.7	6	1.5	1.9	0.7	37	0.81	18.2	0.4	1634.8	0.5	47	0.1	13.7	2.8	4	0.01	0.004	1	13	0.02	2319	0.002	<1	0.11	0.002	0.03	0.1	2.5	0.5	<.1	0.07	1	1.7
7876	596624	6371332	2148	47.9	60.2	7.5	5	13.8	1.6	1.3	51	1.35	13.0	0.3	2236.4	0.3	56	<.1	19.7	6.2	2	0.01	0.005	<1	19	0.01	1341	0.002	<1	0.08	0.001	0.01	0.1	2.21	0.3	<.1	0.08	<1	3.8
7877	596504	6371588	90	3.6	24.5	168.3	5	0.4	0.7	0.3	15	0.37	27.8	0.6	63.0	1.8	97	<.1	12.5	0.7	4	0.01	0.008	2	10	<.01	787	0.001	<1	0.31	0.027	0.08	0.2	0.14	0.5	<.1	0.22	1	<.5
7878	597416	6371130	441	53.3	69.1	8.8	5	2.7	0.7	0.5	36	1.85	12.4	0.5	308.4	0.4	27	<.1	38.6	1.2	3	0.01	0.018	<1	11	<.01	1775	0.001	2	0.17	0.001	0.01	0.1	1.15	0.3	<.1	0.07	1	5.5
7879	597458	6371007	739	49.0	52.3	15.7	7	0.6	0.5	0.6	30	3.18	19.7	0.5	698.2	0.5	37	<.1	7.0	0.6	4	<.01	0.025	<1	12	<.01	447	0.002	2	0.08	0.002	0.01	0.1	0.89	0.3	<.1	0.14	1	5.0
7880	597330	6371231	20	4.8	4.8	21.6	4	0.2	1.0	0.7	119	0.30	2.4	0.3	17.0	0.5	21	<.1	0.7	1.9	3	0.02	0.006	1	17	0.01	1390	0.001	3	0.1	0.002	0.03	<.1	0.07	0.3	<.1	<.05	<1	<.5
7881	597448	6371044	1257	32.6	30.7	18.3	5	0.9	1.2	0.6	16	1.88	12.1	0.5	1048.5	0.4	52	<.1	8.4	0.9	1	0.01	0.018	<1	20	<.01	850	0.002	1	0.03	0.001	0.01	0.2	1.13	0.3	0.1	0.1	<1	3.3
7882	597363	6370510	488	8.7	3.0	12.8	2	0.2	0.3	0.2	9	0.52	1.5	0.3	267.1	0.6	86	<.1	0.9	0.7	5	0.01	0.009	<1	4	<.01	1626	0.001	<1	0.53	0.001	0.01	<.1	0.85	0.5	<.1	<.05	3	0.6
7883	597351	6370525	1523	10.1	170.2	8.5	148	1.8	10.1	1.4	47	1.81	79.0	0.6	1367.0	0.4	10	0.1	301.8	0.7	3	0.01	0.012	<1	27	0.08	286	0.003	<1	0.14	0.001	0.01	0.1	4.86	0.7	<.1	<.05	<1	4.5
7884	597418	6370506	1769	51.3	35.5	41.2	6	0.5	1.5	1.2	25	2.60	36.1	1.3	1992.3	0.4	24	<.1	24.3	0.4	13	<.01	0.042	<1	20	<.01	1015	0.001	<1	0.17	<.001	0.01	0.1	0.59	0.4	<.1	0.11	1	1.7
7885	597455	6370483	652	31.4	59.8	28.2	10	0.9	1.3	0.5	20	2.49	12.5	0.5	589.7	0.3	48	<.1	13.5	0.2	4	0.01	0.015	<1	13	0.01	1468	0.001	<1	0.11	0.001	0.02	<.1	0.82	0.3	<.1	<.05	1	0.9
7886	597447	6370492	1093	53.0	31.9	56.6	25	0.9	0.7	1.1	37	2.84	28.7	1.2	855.0	0.6	73	0.1	6.3	0.2	5	0.02	0.021	1	9	0.01	530	0.002	<1	0.12	0.001	0.02	0.1	1.39	0.5	0.2	0.13	1	4.4
7887	597031	6370790	90	5.8	4.5	9.8	3	0.1	1.3	0.4	40	0.60	3.8	0.5	131.0	0.6	49	<.1	5.2	0.1	<1	0.01	0.009	1	13	<.01	1305	0.002	<1	0.04	0.004	0.03	0.1	0.08	0.6	<.1	0.09	<1	<.5
7888	597031	6370790	144	11.0	3.5	27.4	4	0.2	0.8	0.4	30	1.54	15.8	0.7	92.7	0.9	115	<.1	2.1	0.1	3	0.01	0.044	3	13	<.01	603	0.001	<1	0.08	0.004	0.12	0.1	0.04	0.6	<.1	0.21	<1	0.8
7889	596731	6369979	2956	24.5	112.3	159.4	17	3.8	1.6	8.7	12	0.59	53.9	3.1	3257.2	0.9	42	2.1	12.3	2.6	7	0.13	0.048	1	9	0.01	189	<.001	<1	0.28	0.001	0.1	0.1	0.21	1	0.2	0.39	1	0.8
7890	597215	6369543	33	6.8	3.7	3.8	1	0.7	1.2	0.4	17	0.44	10.2	0.1	23.6	0.2	23	<.1	0.8	0.4	2	0.01	0.002	<1	14	<.01	1760	0.003	<1	0.09	0.002	0.01	0.1	0.02	0.3	<.1	0.06	<1	0.5
7891	597183	6369526	10	3.3	2.3	3.9	2	0.4	0.6	0.3	18	0.40	10.4	0.4	6.3	0.2	46	<.1	0.8	0.6	5	0.01	0.01	<1	9	<.01	716	0.003	<1	0.16	0.002	0.02	0.1	0.01	0.5	<.1	<.05	1	0.6
7892	597210	6369556	9	10.2	2.1	3.6	1	0.8	0.7	0.2	8	0.59	4.0	0.2	9.3	0.4	24	<.1	0.6	0.6	4	0.01	0.006	<1	10	<.01	963	0.002	<1	0.16	0.001	0.01	0.2	<.01	0.3	<.1	0.09	<1	0.9
7893	597202	6369572	12	8.2	8.8	3.4	4	0.3	0.7	0.4	20	0.88	83.1	0.3	8.8	0.5	22	<.1	4.0	0.4	6	<.01	0.018	<1	8	<.01	933	0.002	<1	0.12	0.001	0.01	0.2	0.03	0.5	<.1	<.05	<1	0.7
7894	597117	6369573	99	6.5	16.9	6.7	1	1.0	0.9	0.7	8	0.97	16.1	0.2	79.0	0.1	36	<.1	0.8	0.5	4	0.01	0.003	<1	12	<.01	126	0.001	<1	0.21	0.001	0.03	0.1	0.07	0.4	<.1	0.52	1	0.6
7895	597126	6369561	103	17.6	8.4	8.9	2	2.6	1.1	0.7	14	0.85	16.1	0.1	86.3	0.1	21	<.1	2.1	1.3	2	<.01	0.004	<1	21	<.01	873	0.002	<1	0.07	0.002	0.01	0.2	0.89	0.2	0.1	0.14	<1	0.5
7896	596927	6369696	174	9.6	30.6	42.7	4	2.3	1.1	3.2	12	1.09	16.7	0.9	137.1	0.6	36	0.1	10.9	0.6	5	0.05	0.027	<1	12	<.01	123	0.001	<1	0.3	0.001	0.05	0.2	0.87	0.6	<.1	0.67	1	0.6
7897	596919	6369708	1811	11.3	28.2	57.0	3	3.0	1.3	5.0	17	0.94	32.2	1.3	1989.7	0.9	67	<.1	1.7	2.8	7	0.11	0.057	<1	7	0.01	129	0.001	<1	0.34	0.001	0.08	0.2	0.13	0.9	<.1	0.57	1	<.5
7898	596919	6369711	3736	7.3	18.0	47.2	6	2.8	0.7	1.7	9	0.40	7.3	0.2	3487.8	0.1	357	0.1	3.0	0.7	1	0.03	0.007	<1	9	<.01	427	<.001	<1	0.06	0.001	0.03	0.1	0.36	0.2	<.1	0.15	<1	<.5
7899	596909	6369748	4707	10.8	186.0	114.6	20	56.8	2.0	7.1	12	3.76	34.8	0.5	4938.4	0.3	46	0.4	104.4	1.2	3	0.01	0.01	<1	8	<.01	17	<.001	<1	0.17	0.001	0.07	0.1	10.62	0.5	0.1	3.19	1	2.0
7900	596908	6369737	185	12.0	40.8	43.2	4	2.1	1.8	6.2	13	1.10	18.5	1.3	125.0	0.8	69	0.1	7.6	0.3	6	0.06	0.047	1	5	0.01	83	0.001	<1	0.37	0.002	0.04	0.2	0.59	0.9	0.1	0.74	1	<.5
7901	598503	6372071	9543	15.3	21.4	19.0	12	12.1	1.1	0.4	22	1.03	207.1	0.9	8118.3	0.6	78	0.4	149.5	87.5	6	0.01	0.012	1	12	0.01	863	0.001	<1	0.08	0.001	0.03	0.2	3.81	0.5	0.2	0.11	<1	4.2
7902	598495	6371993	2835	5.4	15.8	78.3	3	5.2	1.0	0.8	19	0.53	14.4	0.3	2155.2	0.3	31	<.1	54.2	12.0	<1	<.01	0.002	<1	7	<.01	696	0.001	1	0.12	0.001	0.01	<.1	1.97	0.3	0.3	0.15	1	3.2
7903	598501	6372017	3874	13.5	5.3	16.1	4	3.0	0.5	0.3	18	0.33	7.5	0.2	3791.7	0.2	18	<.1	9.4	5.5	<1	<.01	0.002	<1	7	<.01	1324	0.001	<1	0.06	0.001	0.01	<.1	0.59	0.2	0.1	0.06	<1	2.2
7904	598498	6372028	1744	10.4	12.7	43.8	7	3.7	1.7	0.7	22	0.70	14.5	0.6	1301.9	0.5	32	<.1	22.9	9.1	1	0.01	0.003	1	16	<.01	933	0.003	<1	0.08	0.005	0.04	<.1	0.82	0.3	0.2	0.12	<1	3.1
7905	598459	6372021	269	4.8	7.3	56.7	18	0.6	1.2	0.7	21	0.31	3.8	1.0	124.5	0.8	76	0.2	1.5	5.6	10	0.02	0.013	1	5	0.01	1550	0.001	1	0.23	0.001	0.01	<.1	0.04	0.5	<.1	<.05	1	<.5
7906	598449	6372016	279	17.2	5.6	67.4	16	1.2	4.0	0.7	43	0.45	2.3	0.7	242.9	1.2	10	0.1	2.5	2.3	7	0.01	0.004	1	12	0.02	271	0.002	<1	0.11	0.001	0.04	<.1	0.05	0.5	0.1	<.05	<1	<.5
7907	598446	6372016	3040	13.7	19.6	12.6	17	4.4	1.0	1.5	31	0.51	3.4	0.3	2457.9	0.4	17	0.1	2.3	2.9	7	0.02	0.005	1	11	0.02	326	0.001	1	0.12	0.002	0.05	<.1	0.19	0.3	0.1	<.05	1	<.5
7908	598455	6372005	3689	13.5	28.0	8.7	14	2.1	0.8	1.2	37	0.44	10.8	0.4	3146.2	0.3	14	0.1	7.5	3.0	4	0.01	0.003	<1	9	0.01	1011	0.001	2	0.07	0.001	0.03	<.1	5.31	0.3	0.2	<.05	<1	0.5
7909	598456	6372000	5234	30.2	2760.0	138.2	135	15.3	2.3	1.4	41	0.81	1370.4	1.1	4879.4	0.4	41	6.4	1004.9	30.6	6	0.01	0.01	<1	11	0.01	825	0.001	<1	0.08	0.001	0.03	0.1	32.41	0.5	0.4	0.12	1	2.1
7910	598434	6372043	57	19.9	2755.1	1187.3	87	12.0	0.8	1.8	59	0.82	343.4	0.7	39.5	1.5	129	1.2	110.6	27.5	9	0.12	0.071	1	5	<.01	251	0.001	<1	0.39	0.001	0.01	0.1	0.62	1.3	0.1	0.29	1	0.8
7911	598400	6371955	2320	4.6	39.3	25.9	8	0.5	1.0	0.3	40	0.23	7.3	0.2	1817.8	0.3	25	0.1	4.6	2.5	4	0.01	0.003	<1	9	0.01	671	0.002	<1	0.1	0.001	0.01	0.1	0.55	0.4	0.1	<.05	1	<.5
7912	598403	6371951	936	4.1	21.7	13.9	7	0.3	1.1	0.6	33	0.54	4.2	0.4	702.8	0.5	34	<.1	3.6	1.6	7	0.01	0.004	<1	12	0.01	634	0.003	<1	0.15	0.001	0.01	<.1	0.2	0.4	<.1	0.13	1	<.5
7913	598394	6371971	3885	12.2	71.0	11.0	20	0.5	1.6	0.8	25	0.80	16.4	0.6	3505.1	0.4	10	0.1	9.4	3.2	7	0.01	0.004	1	11	0.01	286	0.001	<1	0.1	0.001	0.02	0.1	0.26	0.4	<.1	0.1	1	<.5
7914	598378	6371956	112	6.6	50.8	25.6	8	0.5	0.6	0.4	12	0.33	2.9	0.7	70.8	0.5	70	<.1	0.5	1.2	15	0.03	0.012	1	3	0.01	480	<.001	<1	0.39	0.001	0.02	0.1	0.04	0.6	<.1	<.05	2	<.5
7915	598380	6371943	2595	13.6	246.5	54.0	45	1.3	1.7	1.1	23	1.10	30.9	0.6	3772.5	0.4	61	0.1	14.2	10.9	17	0.01	0.015	1	11	0.01	367	0.002	<1	0.2	0.001	0.02	0.1	6.69	0.4	0.1	<.05	1	0.7
7916	597040	6370790	31	6.9	6.1	7.7	4	0.1	0.9	0.3	29	0.47	4.7	0.5	81.1	0.5	39	<.1	2.5	0.2	5	0.01	0.01	1	13	0.01	924	0.001	1	0.1	0.004	0.03	<.1	0.06	0.5	<.1	0.1	<1	<.5
7917	597046	6370794	172	4.8	5.0	9.6	2	0.1	0.6	0.2	15	0.41	9.6	0.6	91.5	0.5	61	<.1	1.5	0.1	3	0.01	0.009	1	13	<.01	1282	0.001	<1	0.05	0.001	0.02	<.1	0.08	0.3	<.1	0.09	<1	<.5
7918	596983	6370812	946	5.3	37.0	4.7	5	0.4	1.2	0.4	40	0.93	15.1	0.3	966.4	0.3	37	<.1	17.4	0.5	2	<.01	0.009	1	14	0.01	1679	0.002	<1	0.07	0.001	0.01	0.1	0.71	0.4	0.1	0.09	<1	1.4
7919	596900	6369762	333	5.3	54.9	86.1	10	3.3	1.5	4.1	16	0.73	12.5	0.9	320.8	0.9	68	0.2	13.2	0.5	10	0.05	0.044	<1	9	<.01	132	0.001	2	0.42	0.002	0.02	0.2	1.21	0.8	<.1	0.42	1	<.5
7920	597041	6370684	139	0.7	672.0	6.8	222	0.1	7.0	15.6	1258	15.23	6.9	1.1	6.0	2.2	25	0.5	4.0	0.1	56	0.07	0.048	9	9	0.19	290	0.028	2	0.92	0.011	0.13	0.2	0.05	2.7	0.1	0.17	4	0.8
7921	596978	6370822	549	9.2	75.6	5.8	8	0.6	1.2	0.3	27	2.13	39.3	0.4	631.6	0.5	20	<.1	30.3	0.3	3	<.01	0.02	<1	13	<.01	567	0.002	4	0.06	0.002	0.01	0.1	1.44	0.5	<.1	0.09	1	2.5
7922	597488	6369479	144	16.7	33.8	4.4	5	0.4	2.0	0.8	46	1.46	33.8	0.4	16.0	0.1	29	<.1	1.7	0.5	42	<.01	0.022	<1	30	<.01	330	0.002	<1	0.08	0.001	0.02	0.4	0.27	0.7	<.1	0.06	<1	<.5
7923	597498	6369470	49	5.5	17.6	4.2	3	0.3	2.5	0.4	29	0.62	27.0	0.3	15.0	0.1	11	0.1	1.1	0.7	13	0.01	0.005	<1	14	0.01	225	0.002	3	0.05	0.008	0.02	0.2	0.08	0.4	<.1	<.05	<1	0.8
7924	597497	6369450	10	15.8	9.2	3.2	2	0.4	2.1	0.6	26	0.77	15.9	0.3	12.0	0.2	27	<.1	1.0	0.1	10	<.01	0.016	<1	12	0.01	1086	0.002	1	0.08	0.002	0.03	0.2	0.05	0.4	0.1	0.11	<1	1.0
7925	597478	6369434	47	12.3	5.0	2.4	2	0.4	2.3	0.4	18	0.37	6.4	0.3	36.1	0.2	15	<.1	0.4	0.2	5	<.01	0.003	<1	40	<.01	1358	0.003	<1	0.04	0.002	0.01	0.1	0.1	0.1	<.1	0.08	<1	<.5
7926	597530	6369452	118	35.5	18.4	3.7	1	0.5	1.5	0.8	30	1.04	36.5	1.0	247.2	0.1	8	0.1	2.7	1.2	142	0.01	0.007	<1	29	<.01	90	0.002	<1	0.05	0.001	0.01	0.3	0.05	0.4	<.1	<.05	1	<.5
7927	597534	6369442	61	16.1	16.7	4.1	2	0.6	2.2	0.9	29	0.74	30.8	1.3	81.7	0.2	18	<.1	6.8	1.2	100	0.01	0.008	1	27	<.01	58	0.002	3	0.11	0.002	0.02	0.2	0.04	0.7	<.1	<.05	1	<.5
7928	597555	6369464	451	32.4	37.2	5.1	2	0.5	2.3	0.5	28	1.38	95.5	0.5	180.0	0.1	31	<.1	3.4	4.1	29	0.01	0.006	<1	29	<.01	1151	0.002	1	0.07	0.001	0.02	0.3	0.11	0.5	<.1	0.06	1	1.9
7929	597555	6369440	10876	26.3	47.0	3.6	2	0.5	1.9	0.6	33	1.27	74.5	0.5	24.8	0.2	3	<.1	10.3	0.9	18	<.01	0.007	<1	27	<.01	23	0.004	<1	0.04	0.001	0.01	0.2	0.14	0.3	<.1	<.05	1	0.6
7930	597547	6369421	53	23.8	15.8	9.1	4	0.6	1.6	1.2	39	1.21	128.9	1.4	65.0	0.3	16	<.1	8.4	0.5	388	0.01	0.012	<1	24	<.01	239	0.007	2	0.07	0.002	0.04	1.9	0.11	0.5	0.3	<.05	1	2.0
7931	597561	6369419	211	16.8	13.8	3.7	1	0.3	1.1	0.5	28	0.60	43.0	0.5	55.0	0.2	4	<.1	3.5	0.3	63	<.01	0.004	<1	22	<.01	37	0.002	1	0.03	<.001	0.01	0.2	0.08	0.3	<.1	<.05	1	1.8
7932	597556	6369398	178	35.6	12.7	4.7	2	1.4	1.6	0.4	44	1.62	127.4	0.9	135.0	0.1	27	<.1	6.1	0.9	129	0.02	0.026	<1	32	0.02	1106	0.003	<1	0.07	0.004	0.07	0.3	0.56	0.3	0.1	0.16	1	0.7
7933	597575	6369400	247	89.8	40.6	7.9	4	0.3	1.9	0.8	28	2.28	187.3	2.0	66.9	0.2	2	<.1	3.8	0.2	403	<.01	0.027	<1	32	<.01	686	0.002	2	0.07	0.001	0.01	0.5	0.08	1	<.1	0.06	1	0.8
7934	597584	6369387	3423	7.6	14.5	1.7	1	0.3	1.8	0.3	26	0.54	33.2	0.4	23.2	0.1	2	<.1	5.3	0.2	28	<.01	0.004	<1	33	<.01	73	0.002	1	0.03	0.001	0.01	0.2	0.05	0.3	<.1	<.05	<1	1.4
7935	597587	6369418	71	13.5	14.0	1.3	2	0.3	1.2	0.5	42	0.61	28.3	0.3	68.7	0.1	1	<.1	1.6	0.4	38	<.01	0.004	<1	26	<.01	97	0.002	1	0.03	0.001	0.01	0.2	0.03	0.3	<.1	<.05	<1	0.7
7936	598594	6371063	16	19.2	7.2	81.4	3	1.3	0.9	0.3	14	1.24	50.9	0.1	18.5	0.6	86	<.1	8.5	12.1	13	<.01	0.007	1	12	<.01	214	0.003	4	0.45	0.022	0.19	0.3	3.24	0.4	0.1	0.45	3	1.9
7937	598604	6371060	61	15.5	17.3	24.5	2	2.1	0.8	0.5	16	1.13	30.1	0.2	122.6	0.3	47	<.1	13.9	10.8	6	<.01	0.005	<1	14	<.01	569	0.003	3	0.18	0.009	0.06	0.3	13.44	0.2	<.1	0.17	1	2.4
7938	598292	6371792	6	1.3	9.5	7.8	45	0.1	2.5	5.4	921	2.09	4.8	1.0	13.1	3.3	17	0.4	0.7	0.2	48	0.95	0.061	18	3	0.09	106	0.003	2	0.53	0.021	0.15	<.1	0.07	3.6	0.1	<.05	3	<.5
7939	598616	6371074	202	117.5	147.3	63.8	4	3.5	0.6	0.7	20	4.84	110.2	0.1	172.7	0.5	54	<.1	13.3	13.1	54	<.01	0.003	<1	5	<.01	1135	0.002	1	0.22	0.002	0.01	0.4	8.91	0.3	0.1	0.13	14	5.9
7940	598432	6372169	1058	1.4	23.4	29.3	6	1.4	1.2	0.5	23	0.41	2.1	0.5	694.3	0.3	10	0.1	2.5	14.6	27	0.01	0.006	<1	21	<.01	44	0.002	<1	0.07	0.001	0.03	0.1	0.08	0.2	<.1	<.05	1	0.9
7941	598420	6372160	1081	1.9	30.7	8.3	6	0.8	1.5	0.5	27	0.45	3.1	0.5	648.5	0.3	5	0.1	1.6	2.1	22	0.01	0.007	<1	20	0.01	78	0.002	<1	0.06	0.001	0.01	<.1	0.1	0.2	<.1	<.05	<1	<.5

			FA	ICP Results																																			
Sample #	Easting	Northing	Au** ppb	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
7942	598420	6372185	289	0.5	38.0	7.5	9	0.2	1.0	0.7	117	0.42	2.3	0.6	125.2	0.3	9	0.1	0.7	0.8	22	0.02	0.009	<1	17	0.01	220	0.001	<1	0.1	0.001	0.03	<.1	0.01	0.4	<.1	<.05	1	<.5
7943	598405	6372144	279	0.6	26.5	8.9	5	1.9	0.9	0.8	28	0.45	2.3	0.7	170.1	0.3	6	<.1	4.8	2.5	88	0.01	0.005	<1	22	0.01	624	0.002	<1	0.06	0.001	0.03	0.1	0.02	0.3	<.1	<.05	1	<.5
7944	598402	6372156	239	0.6	34.2	43.7	4	1.1	0.9	0.3	22	0.35	1.1	0.3	142.2	0.3	13	<.1	1.1	1.4	24	<.01	0.005	<1	16	<.01	1075	0.001	<1	0.06	0.001	0.03	<.1	0.01	0.2	<.1	<.05	1	<.5
7945	598373	6372181	169	1.1	20.3	11.1	10	1.0	1.1	0.4	24	0.36	2.4	0.3	134.0	0.3	7	0.1	0.6	0.7	19	0.02	0.009	1	33	<.01	142	0.001	<1	0.14	0.001	0.08	<.1	0.01	0.4	<.1	<.05	1	<.5
7946	598383	6372191	174	1.2	74.6	22.1	13	0.6	1.2	0.7	25	0.42	2.9	1.0	132.5	0.5	5	0.2	1.4	2.6	34	<.01	0.007	1	13	<.01	24	0.001	<1	0.12	0.002	0.05	<.1	<.01	0.4	<.1	<.05	1	<.5
7947	598401	6372217	16	0.5	15.1	1.8	4	<.1	1.6	0.5	39	0.30	0.9	0.4	6.0	0.4	2	0.1	0.3	0.5	6	0.02	0.003	<1	34	0.01	12	0.001	<1	0.09	0.001	0.05	<.1	<.01	0.3	<.1	<.05	1	<.5
7948	598403	6372217	81	0.4	29.8	4.6	3	0.3	0.7	0.4	52	0.26	1.2	0.3	58.0	0.3	3	0.1	1.0	7.0	13	<.01	0.003	<1	20	<.01	7	0.001	<1	0.05	0.001	0.03	<.1	<.01	0.1	<.1	<.05	<1	<.5
7949	596531	6371249	648	1.3	88.9	4.6	3	1.3	1.2	1.0	43	0.81	11.4	0.2	621.4	0.2	69	<.1	5.7	1.5	2	<.01	0.004	<1	25	<.01	1354	0.001	1	0.05	0.002	0.02	<.1	0.6	0.2	<.1	0.07	<1	<.5
7950	596355	6371359	13	0.3	16.2	7.0	12	0.1	0.6	0.5	11	0.47	8.4	1.3	8.7	1.6	58	0.4	4.1	1.5	7	0.01	0.008	1	13	<.01	341	0.001	<1	0.44	0.032	0.13	<.1	0.04	0.8	<.1	0.35	1	<.5
7951	596354	6371381	53	2.9	41.1	27.5	10	1.1	1.1	0.6	14	0.93	50.3	0.8	53.3	1.1	42	0.1	9.0	3.8	6	<.01	0.008	1	17	<.01	555	0.001	<1	0.32	0.018	0.12	0.1	1.69	0.6	0.1	0.32	1	0.8
7952	596158	6371187	3	1.7	110.7	47.9	75	0.2	0.7	0.8	65	1.69	12.8	1.2	3.7	0.9	41	0.1	4.2	0.3	5	<.01	0.018	<1	11	<.01	147	0.001	<1	0.28	0.001	0.01	<.1	0.03	0.6	<.1	<.05	2	<.5
7953	596011	6371244	89	41.4	91.6	13.0	10	2.3	0.9	0.4	23	1.81	17.7	0.7	66.0	0.7	33	<.1	49.1	9.3	4	<.01	0.007	<1	15	<.01	1627	0.001	<1	0.23	0.001	0.01	0.4	2.62	0.6	<.1	0.06	3	3.0
7954	595991	6371254	6	8.0	50.4	7.2	7	0.3	0.4	0.2	14	1.04	8.7	0.5	2.0	0.9	35	<.1	9.1	3.7	5	<.01	0.005	<1	5	<.01	910	<.001	<1	0.37	<.001	<.01	0.3	0.37	0.5	<.1	<.05	3	1.1
7955	595294	6370776	3	1.3	7.4	57.7	11	0.8	0.4	0.7	11	0.29	8.8	0.5	5.6	0.9	139	<.1	3.4	1.1	3	0.01	0.006	1	13	<.01	163	0.001	<1	0.33	0.005	0.14	<.1	0.1	0.5	<.1	0.28	1	<.5
7956	595146	6370784	688	26.6	77.5	74.2	78	26.9	1.8	4.0	11	2.82	44.3	3.1	877.7	0.6	51	0.1	74.4	6.7	4	<.01	0.016	<1	9	<.01	75	0.001	<1	0.29	0.001	0.01	0.2	18.97	0.4	0.1	0.59	1	11.6
7957	595126	6370823	52	5.3	62.8	48.0	32	5.2	1.7	6.1	8	1.26	17.6	1.2	48.9	0.9	72	0.1	20.7	8.1	8	0.01	0.009	2	9	<.01	73	0.001	<1	0.4	0.01	0.16	<.1	6.44	0.5	0.1	0.92	3	2.9
7958	595112	6370830	34	13.0	24.5	36.8	49	3.5	0.8	1.1	7	0.77	9.9	1.0	29.5	1.5	56	<.1	9.1	3.7	4	<.01	0.01	1	4	<.01	1862	0.001	<1	0.4	0.001	0.01	0.2	2.35	0.5	<.1	<.05	2	0.9
7959	595136	6370851	515	94.3	78.8	23.7	167	15.0	2.3	4.0	22	3.39	48.1	3.7	484.8	1.0	65	0.5	83.6	18.2	<1	<.01	0.031	1	19	<.01	1218	0.001	<1	0.23	0.004	0.01	0.1	>100	0.2	<.1	0.15	1	12.3
7960	595139	6370857	501	49.2	23.0	48.2	50	3.6	1.4	1.2	25	0.87	25.9	1.8	483.4	0.5	66	<.1	21.3	6.6	2	<.01	0.011	1	25	<.01	1442	0.001	<1	0.15	<.001	0.01	0.1	27.37	0.4	<.1	0.08	1	7.4
7961	597215	6369543	61	9.7	10.3	7.2	59	1.7	1.0	0.6	33	0.70	8.8	1.5	67.0	0.8	31	<.1	8.6	1.7	2	<.01	0.006	1	26	<.01	977	0.001	<1	0.2	0.001	0.02	0.1	5.2	0.5	<.1	<.05	1	1.4
7962	597183	6369526	7	20.0	5.6	16.3	104	0.2	0.6	0.5	9	0.74	18.7	1.9	18.4	0.7	31	<.1	17.9	1.3	6	<.01	0.006	<1	8	<.01	1312	0.001	<1	0.26	0.003	0.02	0.1	0.32	0.4	<.1	0.07	2	<.5
7963	597210	6369556	1353	9.5	4.9	9.5	3	0.6	0.9	0.3	12	0.27	13.0	0.3	894.1	0.3	34	<.1	4.9	3.0	<1	<.01	0.001	<1	15	<.01	1409	0.001	<1	0.1	0.001	0.01	<.1	0.09	0.2	<.1	0.07	1	0.8
7964	597202	6369572	2022	3.5	38.6	27.8	6	36.5	1.6	3.3	29	2.61	22.8	1.8	1920.5	0.5	11	0.1	30.0	77.1	97	<.01	0.009	1	17	0.01	1232	0.023	<1	0.06	0.001	0.01	2.7	0.28	0.3	0.1	0.06	1	21.3
7965	597117	6369573	261	1.2	66.6	10.3	4	2.2	0.8	2.9	15	0.66	14.5	1.4	385.4	1.0	49	0.1	1.5	1.2	11	0.16	0.076	<1	7	0.01	316	0.001	<1	0.56	0.001	0.1	0.2	0.22	0.8	0.1	0.3	2	<.5
7966	597126	6369561	59692	22.9	181.9	15.9	17	30.6	0.7	2.7	17	0.35	43.7	0.9	73392.4	0.5	254	0.4	10.5	2.1	3	0.09	0.039	<1	10	0.01	243	<.001	<1	0.19	0.001	0.06	0.2	0.31	0.4	0.2	0.18	1	0.8
7967	596927	6369696	43	10.2	5.2	28.7	5	0.7	1.0	1.0	36	0.42	2.0	0.6	40.0	0.6	58	<.1	7.1	261.4	2	0.01	0.004	2	13	0.01	1488	0.003	3	0.15	0.001	0.01	<.1	1.55	0.6	<.1	<.05	1	<.5
7968	596919	6369708	801	67.8	51.1	48.6	4	1.2	1.2	0.5	58	2.49	44.1	0.9	658.4	0.7	45	<.1	76.2	17.5	14	0.01	0.043	1	17	<.01	1346	0.001	1	0.2	0.001	0.02	0.1	1.59	0.6	<.1	0.13	2	2.0
7969	596909	6369748	1198	2.8	24.4	2.0	4	0.8	1.1	0.4	72	0.83	18.5	0.2	1752.6	0.2	7	<.1	31.3	3.4	<1	<.01	0.01	<1	25	<.01	583	0.001	<1	0.05	<.001	0.01	0.1	2.44	0.4	<.1	0.07	1	0.8
7970	596908	6369737	2718	36.1	116.7	27.0	7	2.4	0.6	0.3	98	2.33	151.2	0.5	2582.2	0.4	4	<.1	559.2	1.7	2	<.01	0.025	<1	11	<.01	99	0.001	<1	0.05	<.001	<.01	<.1	4.7	0.3	<.1	<.05	1	4.2
7971	596027	6371274	276	4.7	19.4	11.6	3	0.3	0.8	0.2	22	0.43	32.3	0.2	223.4	0.9	54	<.1	60.3	0.7	5	<.01	0.007	1	23	<.01	294	0.001	<1	0.33	0.011	0.1	0.1	0.48	0.5	<.1	0.23	1	0.5
7972	595976	6371322	33	3.8	10.4	9.2	3	0.2	0.7	0.2	14	0.23	9.4	0.5	20.0	1.1	54	<.1	5.5	0.4	8	0.02	0.007	1	11	0.01	490	0.001	<1	0.44	0.016	0.1	0.1	0.14	0.5	<.1	0.19	2	<.5
7973	597883	6370733	4	0.2	22.8	16.8	119	0.1	7.5	11.4	1865	3.24	4.4	0.7	3.5	1.9	21	1.9	0.3	0.2	60	0.77	0.113	17	14	0.54	184	0.007	<1	0.6	0.031	0.11	<.1	0.1	7.4	0.2	0.52	3	0.7
7974	597909	6370774	604	3.0	116.9	84.3	10	1.1	2.2	2.3	39	2.84	30.2	0.9	438.8	0.7	89	0.1	11.3	8.0	7	0.02	0.02	2	4	0.01	1790	0.001	<1	0.42	0.004	0.01	0.1	1.62	0.8	<.1	0.08	3	4.2
7975	597911	6370777	1296	1.8	164.7	60.1	6	2.0	5.5	6.6	30	4.06	30.6	0.5	1173.0	0.6	73	<.1	9.0	10.3	9	0.01	0.018	2	3	0.01	27	0.002	<1	0.4	0.021	0.09	<.1	2.36	1	0.6	2.62	2	16.3
7976	597537	6371646		2.0	3.5	5.1	5	<.1	0.5	0.5	37	2.85	0.8	0.4	17.5	1.2	20	<.1	0.3	0.3	36	0.01	0.004	1	5	0.01	1363	0.009	<1	0.45	0.001	0.01	<.1	0.1	1.4	<.1	0.08	1	<.5
7977	600266	6371769	12	0.3	2.5	5.0	2	<.1	1.1	0.3	18	0.26	1.7	0.6	7.9	0.6	5	<.1	0.5	0.3	3	0.01	0.003	6	18	<.01	47	0.004	<1	0.06	0.002	0.01	<.1	0.03	0.1	<.1	<.05	<1	<.5
7978	600238	6371738	3	0.3	4.0	9.1	18	<.1	0.9	0.4	37	0.40	5.4	1.8	2.2	0.2	6	<.1	1.3	1.3	22	0.01	0.006	1	26	<.01	28	0.008	<1	0.08	0.001	0.01	<.1	0.04	0.5	<.1	<.05	<1	<.5
7979	600279	6371712	6	0.4	2.8	7.3	11	<.1	1.5	0.5	36	0.41	4.2	0.7	2.9	0.3	12	<.1	0.9	0.4	9	0.02	0.003	1	30	0.01	30	0.005	<1	0.05	0.002	0.01	<.1	0.01	0.2	<.1	<.05	<1	<.5
7980	600242	6371479	3	0.1	28.4	4.0	295	0.3	2.2	11.4	1002	2.99	10.6	2.6	0.5	3.2	17	1.2	0.1	0.2	108	1.53	0.117	25	2	0.12	137	0.051	<1	0.54	0.026	0.05	0.2	0.01	7.3	<.1	<.05	3	0.6
7981	601742	6369159	13	0.2	16.7	1.6	52	<.1	1.3	11.6	1079	3.34	2.7	0.6	3.5	2.3	24	0.4	0.1	<.1	117	2.31	0.088	13	3	0.51	138	0.044	2	0.63	0.021	0.13	<.1	0.03	6.6	<.1	<.05	3	<.5
7982	601071	6369081	425	102.9	9.4	24.3	28	23.2	1.1	1.0	36	0.68	44.3	0.2	454.1	0.2	19	<.1	3.6	3.0	5	0.03	0.011	1	36	0.01	1840	0.003	<1	0.04	0.003	0.01	0.3	0.19	0.4	0.3	0.08	<1	1.7
7983	597421	6371156	1072	20.6	18.9	21.7	3	0.4	1.0	0.5	63	0.77	4.2	0.3	897.9	0.3	34	<.1	4.7	0.2	<1	<.01	0.008	<1	29	<.01	1232	0.001	<1	0.02	0.001	<.01	0.1	0.33	0.1	<.1	0.08	<1	0.5
7984	597428	6371187	1436	56.9	41.9	25.2	12	0.7	1.0	0.6	75	1.64	12.5	0.7	1182.0	0.3	61	<.1	8.2	0.4	2	0.01	0.025	1	19	<.01	1393	0.001	<1	0.07	0.001	0.01	0.1	0.7	0.4	<.1	0.08	1	1.2
7985	597544	6371637		4.2	1.2	9.0	4	<.1	0.6	0.7	37	3.68	2.7	0.6	11.3	0.7	43	<.1	0.2	0.4	80	0.01	0.004	<1	4	<.01	1576	0.031	<1	0.36	0.001	<.01	0.1	0.04	1.8	0.1	<.05	1	<.5
7986	597538	6371624		1.3	1.1	6.0	2	<.1	0.4	0.4	27	1.98	5.0	0.6	5.0	0.5	32	<.1	0.1	0.4	64	<.01	0.003	<1	3	<.01	773	0.011	2	0.38	0.001	<.01	0.1	0.03	1.2	<.1	<.05	1	<.5
7987	597541	6371643		2.8	1.0	4.0	3	<.1	1.7	0.5	30	3.68	0.7	0.3	5.0	1.0	13	<.1	0.2	0.3	47	0.02	0.002	<1	4	0.02	1096	0.013	<1	0.38	0.001	<.01	<.1	0.03	1.1	<.1	<.05	1	<.5
7988	596716	6369988	4351	13.7	34.0	495.9	6	3.0	1.3	6.7	13	0.43	30.6	2.5	6950.8	2.0	54	0.3	4.6	1.9	6	0.12	0.048	<1	9	0.02	377	<.001	1	0.25	0.002	0.11	0.1	0.19	0.9	0.2	0.27	1	<.5
7989	596723	6369984	24043	19.2	33.4	317.8	3	6.6	1.0	3.9	10	0.42	27.9	1.5	18148.4	0.5	349	0.2	4.1	2.5	4	0.07	0.031	<1	12	0.01	158	<.001	5	0.12	0.002	0.05	0.1	0.22	0.6	0.1	0.33	1	1.0
7990	596732	6369975	24628	21.8	50.3	487.8	5	9.2	1.5	7.9	9	0.71	53.3	3.2	24787.5	1.2	149	0.3	5.4	3.0	8	0.1	0.04	1	8	0.01	78	<.001	3	0.23	0.002	0.08	0.1	0.33	0.8	0.3	0.68	1	1.6
7991	595212	6371359	96	0.7	2.1	12.1	18	<.1	0.8	0.5	66	0.65	9.4	1.1	96.0	1.2	58	<.1	2.4	0.9	18	0.01	0.007	1	5	<.01	1243	0.002	<1	0.29	0.001	0.04	<.1	0.01	1.2	<.1	<.05	1	<.5
7992	595187	6371404	89	0.9	8.5	8.2	135	0.2	0.8	0.8	86	1.65	15.7	2.2	62.0	2.0	26	0.1	2.9	1.2	35	0.02	0.004	1	10	0.01	776	0.002	1	0.27	0.001	0.09	0.1	0.01	1.6	0.1	<.05	1	<.5
7993	595126	6371368	12	0.8	2.2	7.3	12	<.1	0.8	0.5	31	1.05	9.3	1.0	9.0	1.2	60	<.1	3.1	1.3	19	0.01	0.007	1	6	<.01	288	0.004	1	0.4	0.001	0.02	0.1	0.01	1	<.1	<.05	1	<.5
7994	594869	6371497	7	1.2	1.7	5.5	11	<.1	0.4	0.3	26	0.72	5.3	1.7	1.0	3.4	13	<.1	1.6	2.1	56	<.01	0.003	2	4	<.01	52	0.007	1	0.27	0.001	0.02	0.4	<.01	0.9	<.1	<.05	1	<.5
7995	596129	6371165	122	5.8	4.2	26.0	2	0.6	0.8	0.1	15	0.16	36.2	0.2	95.6	0.5	166	<.1	216.9	0.8	1	0.01	0.001	1	17	<.01	1553	<.001	<1	0.03	<.001	<.01	0.2	1	0.1	<.1	<.05	<1	<.5
7996	596132	6371161	148	9.3	20.6	8.1	3	1.9	1.3	0.3	14	0.59	8.4	0.2	221.4	0.3	90	<.1	10.3	1.4	2	0.01	0.002	<1	39	<.01	1770	0.001	<1	0.04	<.001	<.01	0.1	0.77	0.2	<.1	0.06	1	1.3
7998	596247	6371194	57	3.7	179.0	29.5	27	2.2	2.0	2.3	16	1.07	77.0	1.1	56.7	0.4	44	<.1	107.5	4.7	1	<.01	0.009	<1	18	<.01	939	0.001	1	0.11	0.001	0.01	0.1	1.26	0.4	<.1	0.16	1	1.6
7999	597688	6371054	171	9.8	2.8	15.6	1	2.2	0.6	0.2	10	0.25	9.8	0.3	211.4	0.2	36	0.1	350.8	37.5	2	<.01	0.002	<1	11	<.01	1786	0.003	1	0.02	0.001	<.01	<.1	15.51	0.4	<.1	0.08	<1	3.2
8000	597211	6370943	6	1.4	2.6	1.2	1	<.1	0.4	0.1	6	0.13	3.4	0.2	1.0	0.3	69	<.1	1.9	0.1	7	<.01	0.005	<1	3	<.01	2100	0.002	<1	0.25	<.001	<.01	0.3	0.05	0.4	<.1	0.06	1	0.5
32501	600407	6370755	9	1.7	13.9	4.7	68	0.5	1.2	10.9	804	3.82	3.7	1.1	29.8	2.7	23	0.1	0.4	0.1	59	1.13	0.112	15	3	1.37	58	0.004	<1	1.23	0.029	0.07	<.1	0.07	6.7	<.1	2.42	8	0.7
32502	600307	6370371	2	1.1	10.1	7.0	59	0.4	1.3	4.0	804	3.91	6.5	2.5	2.4	4.6	10	<.1	0.8	<.1	153	0.31	0.104	9	6	1.73	72	0.301	<1	1.26	0.036	0.06	0.3	0.06	10.1	<.1	0.96	13	<.5
32503	599865	6370214	4	0.6	11.7	5.9	59	<.1	1.3	7.5	930	3.95	7.8	0.8	1.5	1.7	4	<.1	0.4	<.1	83	0.06	0.103	8	2	1.14	64	0.003	<1	1.49	0.026	0.07	<.1	0.06	6.5	<.1	0.36	10	0.7
32504	598914	6370543	3	0.3	20.9	5.7	59	0.1	2.0	8.6	849	3.76	9.1	0.5	1.5	1.6	12	0.1	0.2	<.1	42	1.06	0.095	17	2	0.48	66	0.002	<1	0.73	0.021	0.1	<.1	0.01	3.6	<.1	2.31	3	<.5
32505	598897	6370551	253	4.9	14.6	8.9	5	0.4	1.0	1.1	33	0.92	4.2	0.5	189.1	0.5	36	<.1	1.9	1.6	4	0.01	0.011	1	10	0.02	1585	0.002	<1	0.1	0.004	0.01	0.1	0.19	0.7	<.1	0.1	<1	<.5
32506	598750	6370352	3	0.4	17.2	5.3	57	<.1	1.6	5.5	677	3.23	7.4	0.4	2.1	1.3	7	0.1	0.1	<.1	60	0.31	0.093	13	2	0.84	130	0.001	<1	1.27	0.018	0.14	<.1	0.03	3.7	0.1	1.43	4	<.5
32507	598615	6370043	3	1.1	22.1	6.1	64	<.1	2.2	10.4	1114	3.61	5.2	0.5	1.3	1.4	18	0.2	0.1	<.1	89	2.01	0.105	15	2	1.04	43	0.001	<1	1.45	0.022	0.07	<.1	0.37	4.8	<.1	3.24	7	0.9
32508	599286	6369574	485	27.1	18.0	7.1	6	54.4	1.6	2.1	38	2.47	18.3	0.2	373.4	0.3	19	<.1	28.9	0.1	6	0.02	0.012	1	22	0.01	181	0.002	<1	0.08	0.003	0.01	0.1	1.66	0.5	<.1	0.59	<1	6.0
32509	598184	6368031	171	8.7	8.9	29.9	1	3.6	0.8	1.1	17	1.30	25.4	0.8	140.5	0.7	45	<.1	12.9	0.4	8	0.02	0.007	1	7	0.01	128	0.002	<1	0.23	0.003	0.02	0.2	0.15	0.6	<.1	0.66	1	<.5
32510	598304	6368035	17	5.2	3.7	81.6	1	0.9	0.6	0.2	13	0.60	20.2	0.6	30.5	0.6	32	<.1	9.3	0.1	8	0.01	0.015	1	10	<.01	1408	0.001	<1	0.31	0.002	0.02	0.1	0.05	0.5	0.1	0.08	2	0.9
32511	598375	6367993	163	111.1	6.9	34.2	1	1.5	0.9	0.4	11	1.47	37.3	0.3	272.4	0.5	66	<.1	8.4	3.4	6	0.01	0.011	1	22	<.01	134	0.002	<1	0.07	0.002	0.01	0.6	0.09	0.6	0.1	0.51	1	4.0
32512	598358	6368005	28	27.0	9.5	39.1	1	1.0	0.4	0.2	7	1.17	56.0	0.4	25.8	0.3	37	<.1	78.4	0.5	22	0.01	0.02	<1	8	<.01	1484	0.002	<1	0.3	0.001	0.01	0.3	0.26	0.6	<.1	0.08	2	10.1
32513	598114	6372376	919	47.8	345.9	8979.9	935	8.0	1.0	0.6	37	0.54	73.4	2.1	985.4	1.2	40	2.9	11.5	4.4	7	0.14	0.07	6	22	0.01	1382	0.001	<1	0.25	0.002	0.18	0.1	1.44	0.6	0.1	0.11	1	<.5
32514	597777	6369395	1	2.5	11.8	47.1	74	0.2	1.6	4.5	841	3.91	9.5	0.6	3.4	2.6	9	<.1	0.5	<.1	87	0.14	0.111	14	3	1.35	113	0.001	<1	1.66	0.018	0.12	<.1	0.03	3.4	<.1	1.44	6	<.5
32515	601657	6369300	12	0.8	22.3	108.0	83	0.7	2.2	8.5	1347	3.20	5.3	0.8	328.6	2.8	12	0.5	0.9	0.1	96	1.17	0.084	14	5	0.09	221	0.045	2	0.38	0.005	0.18	0.1	0.03	4	0.1	<.05	2	<.5
32516	597943	6369399	2	0.9	10.3	5.7	89	<.1	3.5	10.6	1713	3.64	3.9	0.6	<.5	1.7	41	0.2	0.2	<.1	68	2.6	0.114	23	2	1.2	90	0.001	<1	1.46	0.012	0.21	<.1	0.02	4.4	<.1	2.34	7	<.5
32517	597987	6369559	3	1.5	14.8	17.0	52	<.1	1.1	9.5	678	3.85	11.7	0.8	<.5	2.1	16	0.4	0.2	<.1	69	1.66	0.106	19	2	0.69	43	0.001	<1	0.54	0.017	0.1	<.1	0.05	4.4	0.1	3.55	2	0.7
32518	598017	6369693	44	12.3	10.8	85.9	6	2.5	1.1	0.4	39	0.74	19.9	0.4	38.3	0.2	18	<.1	3.5	2.5	23	0.05	0.011	1	32	0.02	1571	0.003	<1	0.08	0.002	0.02	0.1	0.05	0.5	<.1	0.09	<1	0.8
32519	598029	6369685	44	3.2	2.3	14.3	3	0.2	0.9	0.4	19	0.34	1.5	0.1	44.8	0.2	6	<.1	0.7	0.2	2	0.02	0.002	<1	26	0.01	151	0.002	<1	0.03	0.002	0.01	<.1	0.22	0.3	<.1	<.05	<1	<.5
32520	598078	6369758	1	1.3	11.2	7.5	50	0.1	1.6	1.7	154	4.75	3.9	0.3	1.4	1.2	15	0.1	0.1	<.1	64	0.02	0.101	2	3	0.33	159	0.001	<1	0.77	0.021	0.21	<.1	0.04	1.6	0.1	0.61	5	<.5
32521	598160	6369867	7	1.2	21.7	10.7	69	0.1	2.0	7.0	615	4.04	2.1	0.7	2.8	2.1	12	0.4	0.3	<.1	108	0.09	0.094	11	2	1.38	171	0.001	<1	2.03	0.022	0.13	<.1	0.02	4.7	<.1	1.05	8	<.5
32522	598208	6369914	3	4.0	3.1	8.8	2	<.1	0.4	1.8	12	0.54	1.5	0.2	3.8	0.7	57	<.1	0.4	<.1	11	0.01	0.005	4	3	0.02	300	0.001	<1	0.8	0.003	0.01	<.1	0.09	0.8	<.1	0.33	2	1.4
32523	598559	6370007	1	0.8	12.1	6.6	31	<.1	1.1	4.0	168	2.87	3.0	0.4	<.5	1.3	6	<.1	0.2	0.1	54	0.1	0.073	5	2	0.69	58	0.001	<1	1.47	0.027	0.12	<.1	0.06	3.3	<.1	1.95	6	0.6
32524	598724	6369998	13	0.4	20.6	7.4	81	<.1	1.9	9.8	1063	3.88	4.1	0.4	25.9	2.8	10	0.1	0.1	<.1	52	0.9	0.12	16	3	0.81	28	0.001	2	1.41	0.017	0.11	<.1	0.12	4.3	<.1	3.58	6	<.5
32525	600641	6368804	66	73.1	3.0	32.6	2	0.3	1.2	0.3	36	0.32	5.2	0.1	60.5	0.2	4	<.1	1.9	0.7	3	0.01	0.003	<1	23	0.01	88	0.002	1	0.05	0.002	0.01	0.2	0.03	0.2	0.1	<.05	<1	<.5
32526	600505	6369172	6	1.7	15.7	10.7	70	0.3	1.6	9.8	266	3.83	41.2	0.6	3.7	2.4	3	0.5	0.3	<.1	28	0.1	0.101	10	2	0.29	32	0.002	3	0.75	0.004	0.29	0.1	0.08	2.1	0.1	3.51	3	<.5
32527	600505	6369172	3	2.9	14.3	7.9	62	0.3	1.4	7.1	58	2.62	18.1	0.3	2.5	1.2	12	0.5	0.3	<.1	4	0.03	0.027	8	7	0.02	15	0.001	1	0.25	0.003	0.13	<.1	0.09	0.6	0.1	2.72	1	0.5
32528	598364	6372606	7	2.1	3.6	134.2	5	1.8	1.0	0.5	32	0.29	28.1	1.2	2.0	0.8	7	0.1	0.5	1.7	11	0.07	0.037	1	24	0.01	19	0.001	1	0.13	0.001	0.08	<.1	0.02	0.4	<.1	<.05	1	<.5
32529	598431	6372933	2	0.5	38.1	8.2	76	0.8	1.8	8.3	1359	2.86	25.1	1.7	6.6	3.2	126	0.5	0.1	0.1	109	2.01	0.099	14	4	1.02	175	0.102	3	3.05	0.022	0.13	0.2	0.02	4.3	<.1	<.05	11	<.5
32530	601037	6368900	9	9.3	2.3	4.5	2	0.1	0.8	0.3	19	0.30	2.0	0.1	8.6	0.1	17	<.1	0.3	0.1	<1	0.01	0.002	<1	23	<.01	1461	0.002	1	0.03	0.001	0.02	0.1	0.01	0.1	<.1	<.05	<1	<.5
32531	601035	6368952	7	13.1	2.7	6.3	2	0.8	1.0	0.3	28	0.36	6.9	0.1	6.6	0.1	10	<.1	1.1	<.1	1	0.01	0.004	<1	32	<.01	1011	0.003	<1	0.03	0.001	0.01	0.2	0.05	0.2	<.1	<.05	<1	<.5
32532	601012	6368982	4	14.6	1.7	4.0	2	0.3	1.3	0.3	18	0.30	1.4	0.1	5.7	0.3	10	<.1	0.5	<.1	<1	<.01	0.002	<1	36	<.01	1141	0.002	<1	0.01	0.001	<.01	0.1	0.01	0.1	<.1	<.05	<1	<.5
32533	600886	6368925	3	12.4	1.8	2.1	2	0.1	0.6	0.2	16	0.25	1.0	0.1	0.5	0.2	22	<.1	0.8	<.1	<1	<.01	0.002	<1	35	<.01	2183	0.001	3	0.02	0.001	<.01	0.1	0.02	0.1	<.1	<.05	<1	<.5

			FA	ICP Results																																			
Sample #	Easting	Northing	Au** ppb	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
32534	599584	6369714	511	1.8	39.4	16.1	2	2.9	3.8	17.1	4	6.54	6.1	0.4	332.7	0.2	44	0.1	2.5	0.7	5	<.01	0.004	<1	2	<.01	8	0.001	2	0.4	0.001	0.01	0.3	1	1	0.3	6.6	1	2.2
32535	599584	6369708	186	3.7	5.9	22.2	2	0.5	0.2	0.1	9	0.33	6.2	<.1	211.8	0.2	55	<.1	6.0	0.2	5	<.01	0.003	<1	10	<.01	1499	0.001	<1	0.51	0.001	<.01	0.1	0.22	0.4	<.1	<.05	2	<.5
32536	600058	6369487	29	9.2	5.1	1.8	1	0.5	1.4	0.4	18	0.34	5.4	0.1	27.0	0.1	6	<.1	0.3	1.5	<1	<.01	0.002	<1	37	<.01	62	0.001	5	0.04	0.001	<.01	0.1	0.06	0.1	<.1	<.05	<1	<.5
32537	599900	6369642	14	3.0	7.3	3.8	2	0.2	0.8	4.3	45	2.36	3.3	0.1	4.0	0.2	23	<.1	1.1	0.2	3	0.01	0.004	<1	2	<.01	25	0.002	1	0.27	0.011	0.09	1.6	0.13	0.4	0.1	2.36	1	<.5
32651	597713	6371556	13	20.2	154.0	10.1	95	0.6	2.4	6.2	29	4.44	25.8	0.5	10.3	0.6	7	0.1	13.6	8.8	7	<.01	0.014	<1	7	<.01	797	0.002	1	0.08	<.001	0.01	0.2	0.55	0.6	<.1	0.09	1	2.9
32652	597836	6371742	13819	11.9	87.4	41.0	7	1.2	0.8	0.3	336	2.85	21.6	0.4	10725.9	0.4	56	<.1	40.7	21.1	3	<.01	0.03	<1	10	<.01	1694	0.002	<1	0.07	<.001	<.01	0.1	3.71	0.5	<.1	0.1	<1	10.4
32653	597746	6371817	5107	36.9	15.3	25.6	6	0.8	0.9	0.5	16	0.81	7.6	0.5	4001.0	0.4	58	<.1	8.2	0.2	3	<.01	0.013	1	14	<.01	1409	0.001	<1	0.05	0.001	0.01	0.1	0.36	0.4	<.1	0.1	<1	1.1
32654	597523	6371742	40	0.7	2.1	26.3	8	<.1	0.6	1.3	100	1.49	21.2	0.5	21.5	0.8	32	0.1	0.9	0.6	30	0.09	0.044	1	3	0.01	689	0.011	<1	0.5	0.001	<.01	0.1	0.05	1.6	<.1	<.05	1	0.7
32655	597523	6371742	16	0.7	1.2	35.1	16	<.1	0.5	1.0	307	1.32	26.3	0.6	8.0	0.9	48	0.6	0.6	0.6	34	0.1	0.037	2	3	0.01	892	0.012	1	0.45	0.001	0.02	0.1	0.02	1.4	<.1	<.05	1	0.5
32556	597521	6371586	4	0.2	1.2	24.3	24	<.1	0.4	0.5	54	0.48	5.8	0.4	2.0	1.1	101	<.1	0.2	0.2	17	0.01	0.011	1	2	0.02	1212	0.005	1	0.45	0.002	0.01	0.1	0.03	0.7	<.1	<.05	1	<.5
32657	597514	6371606	3	0.5	1.4	19.5	2	<.1	0.7	0.1	11	0.22	7.9	0.1	6.0	0.7	59	<.1	0.2	0.1	6	<.01	0.004	1	9	<.01	741	0.002	<1	0.14	0.001	<.01	<.1	0.01	0.3	<.1	<.05	1	<.5
32658	597539	6371788	3	0.1	0.3	48.3	2	<.1	<.1	0.1	8	0.19	12.4	0.2	1.0	0.8	50	<.1	0.4	0.3	6	0.01	0.006	1	1	<.01	1063	0.001	1	0.41	0.001	<.01	<.1	0.01	1.2	<.1	<.05	1	<.5
32659	597530	6371801	3	0.8	2.9	40.5	10	<.1	0.5	0.3	25	0.17	3.4	1.2	3.0	1.3	22	0.1	0.2	2.8	22	0.09	0.049	1	3	<.01	670	0.002	<1	0.48	0.001	<.01	0.1	0.1	3	<.1	<.05	1	<.5
32660	597584	6371769	3	0.1	0.6	23.8	3	<.1	0.1	0.1	5	0.08	10.1	0.1	1.0	0.7	75	<.1	1.0	0.1	3	<.01	0.004	1	2	<.01	1072	0.001	<1	0.43	0.005	0.05	<.1	0.04	0.5	<.1	0.06	1	0.5
32661	597518	6371836	3972	19.5	63.3	11.5	7	1.1	0.6	0.2	70	1.73	134.3	0.5	4333.0	0.5	3	<.1	747.8	1.5	2	<.01	0.022	<1	11	<.01	57	0.001	3	0.08	0.001	<.01	<.1	5.8	0.5	<.1	<.05	1	2.6
32663	597511	6371833	1298	5.7	18.6	12.5	2	0.3	0.2	0.1	23	0.80	65.2	0.2	1161.5	0.7	58	<.1	197.7	0.5	8	0.01	0.011	<1	5	<.01	1155	0.002	<1	0.25	0.001	<.01	0.1	1.74	0.8	<.1	<.05	1	0.6
32664	597570	6371828	22	0.3	1.8	11.1	11	<.1	0.5	1.3	96	1.27	5.7	0.4	30.2	0.9	36	<.1	3.8	0.5	31	0.05	0.025	1	2	0.01	955	0.02	<1	0.49	0.001	<.01	0.1	0.11	1.7	<.1	<.05	1	<.5
32665	597577	6371817	8	0.2	1.4	8.9	7	<.1	0.3	0.5	36	0.44	1.7	0.8	7.3	0.6	22	<.1	1.5	1.0	16	0.01	0.003	<1	<1	<.01	697	0.006	1	0.36	0.001	<.01	0.1	0.03	2	<.1	<.05	1	0.7
32666	597587	6371773	5	0.3	0.9	29.4	2	<.1	0.4	0.1	7	0.13	13.3	0.1	0.7	0.6	71	<.1	0.6	0.1	5	<.01	0.006	1	6	<.01	264	0.001	<1	0.33	0.006	0.08	<.1	0.09	0.5	<.1	0.16	1	<.5
32667	597514	6371343		14.8	22.8	5.7	11	0.3	1.5	0.4	65	1.53	45.5	0.6	27.8	0.3	25	<.1	1.4	0.5	19	0.08	0.021	<1	23	<.01	1681	0.002	1	0.04	0.001	0.02	0.2	0.08	0.3	<.1	0.06	1	1.2
32668	597405	6371358	643	14.3	31.0	30.2	9	0.3	1.5	0.7	85	1.66	5.5	0.8	330.7	0.5	56	<.1	7.1	0.7	7	0.08	0.02	<1	22	<.01	1394	0.001	1	0.05	0.001	<.01	0.1	0.69	0.3	<.1	0.06	1	1.8
32669	597405	6371358	1672	14.2	37.5	9.4	10	0.9	1.4	0.6	125	1.30	15.8	0.7	2042.7	0.3	35	<.1	12.5	0.2	8	0.01	0.02	<1	22	<.01	1754	0.002	1	0.07	0.001	0.01	0.1	0.29	0.4	<.1	0.07	<1	0.8
32670	597400	6371352	1368	11.1	48.0	16.6	9	0.6	1.4	0.9	36	2.00	6.8	0.5	885.7	0.4	33	<.1	9.1	0.7	5	0.01	0.02	<1	23	<.01	1214	0.002	<1	0.03	<.001	<.01	0.1	1.2	0.3	<.1	0.1	<1	3.1
32671	597398	6371338	1879	18.4	90.5	8.7	10	0.4	1.3	0.4	89	2.37	13.0	0.7	1494.6	0.4	54	<.1	17.1	0.6	7	0.01	0.024	1	17	<.01	1472	0.001	1	0.14	<.001	0.01	0.1	0.47	0.4	<.1	0.06	1	5.7
32672	597409	6371375	4894	7.7	28.4	10.2	7	1.0	1.8	0.8	81	1.24	11.0	0.3	4990.0	0.1	73	<.1	9.2	0.2	6	0.01	0.017	1	26	<.01	1401	0.001	1	0.05	0.001	0.01	0.1	0.3	0.2	<.1	<.05	1	0.7
32673	597390	6370833	61	111.8	25.3	4.3	11	1.9	1.2	1.0	148	4.43	53.1	0.5	51.6	0.3	48	<.1	3.2	0.9	60	0.01	0.03	1	13	0.01	1409	0.004	1	0.45	0.002	0.01	0.4	0.2	0.5	<.1	<.05	3	1.2
32674	597383	6370849	2465	25.6	17.2	11.9	10	0.5	1.0	0.5	91	2.10	12.1	0.4	2563.0	0.7	150	<.1	7.5	0.9	5	0.02	0.032	1	19	0.02	1016	0.002	1	0.09	0.002	0.01	0.1	1.98	0.4	<.1	0.09	1	4.3
32675	597449	6370843	28	28.0	20.4	3.4	2	0.3	1.1	0.6	54	0.92	57.3	0.4	21.5	0.1	8	<.1	6.6	0.2	55	<.01	0.008	<1	20	<.01	248	0.007	<1	0.05	0.001	0.01	0.3	0.05	0.4	<.1	<.05	1	0.6
32676	597451	6370890	2964	45.8	86.8	65.5	8	1.8	1.3	0.7	43	2.93	17.8	0.8	3522.2	0.7	133	<.1	24.2	1.2	7	0.01	0.042	1	22	0.01	321	0.002	<1	0.11	0.001	0.02	0.1	1.66	0.4	<.1	0.21	1	7.2
32677	597468	6370912	487	24.3	35.2	17.2	4	1.0	1.3	0.7	30	0.92	7.9	0.5	619.4	0.4	63	<.1	15.1	0.2	4	0.01	0.011	1	21	<.01	1357	0.002	<1	0.04	<.001	0.01	0.1	0.24	0.5	<.1	0.06	1	2.0
32678	597467	6370914	1159	66.0	54.6	21.6	7	1.1	1.6	0.9	46	1.54	14.5	0.4	1000.1	0.2	65	<.1	14.1	0.3	4	0.01	0.019	<1	22	<.01	976	0.001	1	0.06	0.001	0.02	0.1	0.54	0.5	<.1	0.1	1	2.1
32680	597453	6370981	5648	242.2	160.0	45.9	12	9.9	0.9	0.5	29	3.65	220.1	1.3	5482.8	0.8	75	0.1	1777.9	6.1	6	<.01	0.04	<1	16	<.01	1080	0.002	1	0.05	<.001	0.01	0.1	9.26	0.7	<.1	<.05	1	9.1
32681	597460	6370987	1547	31.9	60.5	13.0	7	0.6	1.0	0.5	64	2.12	10.7	0.5	1429.9	0.5	65	<.1	14.4	0.3	2	<.01	0.019	<1	19	<.01	1201	0.001	1	0.04	<.001	0.01	0.1	0.45	0.4	<.1	<.05	1	2.8
32682	597447	6371017	1435	76.6	113.8	18.7	9	3.8	1.1	0.4	27	2.80	76.4	0.8	1477.5	0.6	67	<.1	375.4	2.2	3	<.01	0.027	<1	18	<.01	1225	0.002	1	0.05	0.001	<.01	0.1	1.71	0.5	<.1	0.06	<1	5.2
32683	597448	6371031	2354	102.5	24.8	67.3	11	1.0	1.2	0.7	39	1.79	29.5	0.8	3220.2	0.5	60	<.1	17.5	0.1	15	0.01	0.03	<1	20	<.01	1300	0.001	1	0.2	0.001	0.01	0.1	0.74	0.7	<.1	0.08	1	1.2
32684	597414	6371125	48	7.2	3.8	2.3	2	<.1	0.3	0.1	31	0.23	5.2	0.1	32.5	0.2	72	<.1	5.9	0.1	12	0.01	0.008	<1	3	<.01	1951	0.001	1	0.71	0.001	<.01	0.2	0.05	0.5	<.1	<.05	2	<.5
32685	597417	6371147	1361	14.1	12.9	31.0	5	0.3	1.5	0.6	37	0.93	3.4	0.6	1204.6	0.5	75	<.1	5.5	0.1	2	<.01	0.01	<1	26	<.01	1452	0.001	<1	0.02	<.001	<.01	0.1	0.2	0.4	<.1	<.05	<1	<.5
32686	597417	6371171	538	38.6	43.1	33.7	31	0.4	1.3	2.6	28	2.80	12.0	1.0	408.5	0.5	37	0.1	15.0	1.0	4	<.01	0.02	<1	15	<.01	508	0.002	1	0.08	<.001	0.01	0.1	0.47	0.4	0.1	0.09	1	1.8
32687	597422	6371214	896	66.9	23.9	17.4	7	0.9	1.2	0.8	106	1.34	20.9	0.4	744.3	0.3	47	<.1	40.1	0.2	3	<.01	0.014	<1	18	<.01	1429	0.001	<1	0.04	<.001	0.01	0.1	0.33	0.4	<.1	<.05	1	2.3
32689	597371	6371222	454	17.1	8.6	62.0	2	0.4	0.9	0.3	24	1.76	7.9	0.6	383.3	0.9	113	<.1	7.1	2.4	9	0.01	0.05	1	21	<.01	1099	0.001	<1	0.11	<.001	<.01	0.2	2.26	0.6	<.1	<.05	2	2.1
32690	597370	6371212	1144	24.7	41.4	6.6	5	0.6	0.8	0.4	63	3.40	16.8	0.6	1453.7	0.8	32	<.1	85.5	4.9	8	<.01	0.041	<1	18	<.01	1717	0.003	<1	0.14	<.001	<.01	0.1	2.14	0.5	<.1	0.06	1	5.9
32691	597376	6371214	555	39.7	39.0	51.0	56	0.5	1.2	1.6	29	2.87	16.0	1.1	532.7	0.5	55	0.1	14.4	0.9	4	<.01	0.027	<1	20	<.01	761	0.001	1	0.1	<.001	0.01	0.1	0.83	0.5	<.1	<.05	1	1.1
32692	597413	6371255	2308	53.7	9.2	26.5	3	0.6	1.1	0.5	134	0.66	5.6	0.2	2107.2	0.2	198	<.1	9.2	0.2	1	0.01	0.006	2	18	<.01	1082	0.001	2	0.05	0.001	0.01	0.1	0.15	0.3	<.1	<.05	<1	0.6
32693	597413	6371267	2543	69.3	26.8	30.0	9	0.8	1.1	0.6	91	1.29	11.9	0.7	2964.6	0.4	76	<.1	11.2	0.2	6	0.01	0.016	1	21	<.01	1320	0.002	1	0.11	0.001	0.01	0.1	0.52	0.7	<.1	<.05	1	1.7
32694	597425	6371277	41	1.6	0.6	2.6	1	<.1	0.2	0.1	17	0.09	0.7	0.1	44.5	0.2	92	<.1	0.3	<.1	16	0.01	0.005	1	3	<.01	2098	0.001	<1	0.94	0.001	<.01	0.1	<.01	0.5	<.1	<.05	2	<.5
32695	597385	6371256	1732	13.1	57.9	3.8	6	1.2	1.1	0.4	84	1.85	17.2	0.6	1893.6	0.4	15	<.1	11.7	0.2	1	<.01	0.019	<1	26	<.01	827	0.002	<1	0.04	<.001	<.01	0.1	1.08	0.6	<.1	<.05	<1	1.8
32697	597377	6371296	371	13.3	4.3	16.7	3	0.3	1.3	0.7	121	0.78	1.6	0.3	286.6	0.1	45	<.1	6.8	0.1	2	<.01	0.01	1	18	<.01	1411	0.002	<1	0.1	0.001	<.01	0.1	0.27	0.3	<.1	<.05	<1	<.5
32698	597387	6371302	4392	11.9	49.1	3.9	8	1.7	2.1	0.5	45	1.88	19.3	0.3	4660.1	0.4	10	<.1	18.3	1.2	3	<.01	0.017	<1	27	<.01	1459	0.003	1	0.05	0.003	0.01	0.1	1.18	0.3	<.1	<.05	<1	1.4
32699	597392	6371316	571	23.8	17.8	2.9	3	0.7	1.6	0.8	54	0.89	51.2	1.0	360.1	0.3	44	0.1	5.5	0.6	27	<.01	0.005	<1	21	<.01	1788	0.006	1	0.06	0.001	0.02	0.2	0.11	0.5	<.1	<.05	1	3.9
32700	597394	6371321	4529	19.7	52.0	7.2	5	0.9	1.1	0.6	51	1.97	10.2	0.5	4415.1	0.4	34	<.1	13.7	0.3	5	<.01	0.021	<1	20	<.01	1220	0.001	1	0.05	0.001	0.01	0.1	0.4	0.2	<.1	<.05	1	2.2
32701	597434	6371504	4434	12.9	166.3	18.7	23	7.3	1.5	2.1	162	2.51	303.1	0.9	5524.4	0.8	9	0.2	>2000	1.1	3	<.01	0.02	<1	19	<.01	303	0.004	1	0.08	0.001	0.01	<.1	19.23	0.6	0.1	<.05	<1	8.3
32702	597429	6371520	1432	17.6	52.2	12.9	11	0.4	0.8	0.8	142	3.21	15.4	0.6	1444.9	1.0	35	0.1	14.3	1.8	9	0.01	0.016	1	12	<.01	1580	0.003	1	0.12	0.001	<.01	0.1	1.49	0.4	<.1	<.05	4	4.0
32703	597435	6371504	86	14.4	74.1	11.3	4	0.6	1.6	0.9	134	2.05	200.7	0.7	65.3	0.3	6	0.1	31.6	1.1	22	<.01	0.019	<1	27	<.01	236	0.004	1	0.06	0.001	0.01	0.4	0.21	0.9	<.1	<.05	1	2.6
32704	597438	6371493	759	18.7	97.7	6.8	8	0.8	1.2	0.8	35	1.95	21.6	0.4	584.9	0.3	25	<.1	40.8	0.4	4	<.01	0.022	<1	20	<.01	280	0.002	<1	0.1	0.001	0.01	0.1	0.91	0.4	<.1	<.05	1	6.7
32705	597422	6371485	361	3.6	10.1	9.5	11	0.3	1.3	1.5	157	1.17	6.0	0.7	314.9	1.0	20	0.1	8.2	0.8	1	0.01	0.014	2	20	<.01	1577	0.003	3	0.07	0.001	0.01	0.1	0.68	0.8	<.1	<.05	1	0.7
32706	597421	6371474	192	14.4	15.6	18.4	18	0.3	1.2	0.6	84	1.33	5.9	0.5	195.3	0.3	50	0.2	5.7	0.7	6	0.01	0.015	<1	17	<.01	1569	0.002	1	0.2	0.001	0.01	0.1	0.89	0.5	<.1	<.05	1	1.1
32707	597427	6371443	1021	27.7	22.4	117.1	15	0.8	2.0	0.8	53	2.68	26.1	0.8	869.0	0.7	46	0.1	15.5	0.5	10	0.01	0.055	1	26	<.01	581	0.002	1	0.1	0.001	0.04	0.1	0.86	0.6	0.1	0.06	1	1.1
32708	597418	6371418	1658	10.8	61.3	14.4	5	0.8	1.3	0.7	35	1.86	12.5	0.5	2337.7	0.3	41	0.1	46.0	0.6	2	<.01	0.016	<1	21	<.01	924	0.002	<1	0.03	<.001	<.01	0.1	0.98	0.2	<.1	0.06	<1	3.3
32709	597375	6371342	148	9.7	21.5	3.1	4	1.0	1.8	0.6	62	0.75	7.6	0.3	139.9	0.1	5	<.1	10.1	0.3	3	<.01	0.008	<1	23	0.01	100	0.002	<1	0.06	0.001	0.01	0.1	0.37	0.4	<.1	<.05	<1	1.8
32710	597376	6371335	645	10.8	26.7	2.6	8	1.0	1.5	0.6	93	0.95	15.4	0.5	603.9	0.2	8	<.1	16.4	0.8	4	0.01	0.012	1	16	0.01	197	0.003	<1	0.12	0.001	0.02	0.1	0.68	0.4	<.1	<.05	<1	0.9
32711	597384	6371329	1619	10.5	69.2	3.1	9	1.1	1.2	0.6	71	1.82	19.7	0.6	2148.4	0.5	8	<.1	17.2	0.5	2	<.01	0.019	<1	28	<.01	230	0.002	<1	0.04	0.001	<.01	0.1	0.87	0.6	<.1	<.05	<1	1.7
32712	597380	6371259	1196	28.7	86.7	9.9	12	1.0	1.3	0.5	187	2.53	51.4	0.6	1144.3	0.4	8	<.1	40.4	0.4	5	<.01	0.029	<1	29	<.01	109	0.002	<1	0.06	0.001	0.02	<.1	1.1	0.5	<.1	<.05	1	2.2
32713	597426	6371111	80561	2.0	5.8	15.3	2	5.3	1.1	0.4	37	0.44	3.0	0.2	92857.3	0.6	418	<.1	2.3	0.1	2	0.02	0.004	6	19	<.01	871	0.001	<1	0.03	<.001	<.01	<.1	0.26	0.2	<.1	<.05	<1	<.5
32714	597444	6371061	1254	52.8	60.2	30.8	14	0.9	1.2	0.7	85	2.62	14.0	1.1	1206.3	0.6	48	0.1	10.8	0.3	3	<.01	0.024	<1	24	<.01	954	0.001	<1	0.05	<.001	0.01	0.1	1.19	0.5	<.1	0.08	1	1.1
32715	597443	6371055	1382	22.9	36.6	28.6	13	0.8	1.4	0.7	62	2.09	19.3	0.7	1535.3	0.5	63	0.1	17.5	0.5	3	0.01	0.018	1	30	<.01	1157	0.002	<1	0.04	<.001	0.01	0.4	0.87	0.4	<.1	0.07	<1	1.5
32716	597444	6371046	877	58.8	80.8	25.2	7	1.9	0.9	0.6	26	2.82	19.2	0.8	888.5	0.7	45	<.1	32.6	2.0	2	<.01	0.025	<1	21	<.01	832	0.002	<1	0.07	<.001	0.01	0.1	1.01	0.5	<.1	0.07	1	5.5
32717	597407	6370869	649	4.8	69.5	7.6	11	1.4	1.2	1.6	144	1.57	23.3	0.6	478.8	0.6	21	<.1	24.8	1.2	5	0.01	0.014	1	14	0.01	587	0.002	<1	0.31	0.001	0.02	<.1	2.77	0.9	<.1	<.05	1	4.5
32718	597378	6370849	2501	11.5	69.2	4.0	7	1.2	1.0	0.4	68	1.79	29.1	0.4	4841.4	0.5	12	<.1	80.8	0.6	2	<.01	0.018	<1	19	<.01	671	0.002	<1	0.05	<.001	0.01	0.1	2.5	0.5	<.1	<.05	<1	2.6
32719	597395	6370840	228	2.6	6.9	2.7	6	0.2	1.3	1.3	163	0.83	2.5	0.3	212.6	0.2	28	<.1	2.1	0.2	2	0.01	0.008	<1	17	<.01	1540	0.002	<1	0.05	<.001	0.01	<.1	0.34	0.3	<.1	0.08	<1	<.5
32720	597418	6370762	9763	6.4	85.4	3.6	13	1.4	1.1	0.5	240	1.94	22.2	0.4	10042.2	0.3	7	0.1	26.9	0.4	4	<.01	0.021	<1	21	<.01	152	0.002	<1	0.08	0.001	0.01	0.1	2.13	0.4	<.1	<.05	1	1.5
32722	597427	6370793	803	14.1	7.9	61.9	3	0.3	0.8	0.4	98	2.10	7.9	0.5	647.7	1.2	60	<.1	2.6	0.6	12	0.01	0.033	1	18	<.01	1235	0.001	<1	0.34	<.001	0.01	0.1	0.48	0.5	<.1	0.08	3	4.0
32723	597437	6370868	1632	9.3	16.5	11.4	3	0.3	1.0	0.5	119	1.66	8.3	0.6	1658.0	0.6	8	<.1	2.3	1.1	9	0.01	0.036	<1	23	<.01	141	0.001	<1	0.05	0.001	<.01	0.1	0.62	0.3	<.1	<.05	1	1.0
32724	597473	6371593	145	1.8	2.8	7.0	1	0.4	0.7	0.3	44	0.45	3.7	0.3	134.3	0.6	60	<.1	0.5	0.6	14	0.01	0.01	<1	13	<.01	160	0.003	<1	0.64	0.001	0.01	0.1	0.14	0.8	<.1	<.05	2	<.5
32725	597440	6371506		17.5	45.4	3.2	2	0.2	1.5	2.4	86	1.35	33.0	1.1	187.8	0.5	1	<.1	1.0	0.2	130	<.01	0.005	<1	25	<.01	28	0.007	<1	0.05	0.001	0.01	0.1	0.06	0.7	<.1	<.05	1	<.5
32727	597426	6370965	12	2.5	2.7	1.4	<1	<.1	0.2	0.1	59	0.11	2.2	0.1	4.7	0.3	76	<.1	0.1	<.1	14	0.01	0.007	<1	2	<.01	690	0.001	<1	0.86	0.001	<.01	0.2	0.01	0.5	0.1	<.05	2	<.5
32729	597469	6371078		69.1	33.3	21.8	5	0.9	1.1	0.7	91	1.02	8.8	0.4	706.1	0.3	122	<.1	17.1	0.4	4	0.01	0.013	<1	15	<.01	1189	0.001	3	0.06	0.001	0.01	0.1	0.43	0.3	<.1	<.05	1	1.4
32730	597495	6371143	276	39.8	15.8	43.5	13	0.3	1.0	0.6	350	3.00	25.3	0.7	237.5	0.8	30	0.4	10.6	0.5	36	<.01	0.042	1	15	<.01	1364	0.002	<1	0.19	<.001	0.01	0.2	0.33	0.8	<.1	<.05	6	2.3
32731	597454	6371030	2448	114.1	40.9	24.4	9	1.1	1.5	1.3	138	2.05	17.4	0.6	2445.2	0.4	35	<.1	13.7	0.6	3	<.01	0.018	<1	28	<.01	1463	0.002	<1	0.08	<.001	0.01	0.1	0.9	0.6	<.1	<.05	1	4.7
32732	597445	6371077	626	68.7	24.8	28.2	7	0.6	1.2	1.2	81	2.30	12.0	0.7	545.9	0.5	53	<.1	9.2	0.3	9	0.01	0.019	<1	27	<.01	501	0.001	2	0.26	0.001	0.02	0.1	1.35	0.7	<.1	0.12	2	3.2
32733	597476	6371327	16	2.5	1.7	13.8	2	2.4	0.7	0.2	29	0.32	2.3	0.2	15.3	0.2	83	<.1	0.3	4.6	11	0.02	0.011	1	9	0.01	1594	0.003	1	0.43	0.004	0.01	0.2	0.01	0.5	<.1	<.05	1	1.2
32734	597524	6371342	29	71.8	19.2	3.8	3	0.4	1.1	0.6	174	1.15	88.6	2.0	22.4	0.2	17	<.1	4.5	0.2	77	0.01	0.012	<1	20	0.01	921	0.006	1	0.05	0.004	0.02	0.3	0.02	1.8	<.1	<.05	1	1.8
32735	597375	6371376	199	6.7	21.7	1.5	3	1.5	1.3	0.4	135	0.70	9.3	0.4	177.5	0.3	5	<.1	8.5	0.2	3	<.01	0.006	<1	34	<.01	307	0.002	1	0.04	0.001	0.01	<.1	1.19	0.3	<.1	<.05	<1	1.5
32736	597418	6370950	1937	12.3	124.6	4.2	7	1.4	1.3	0.5	45	2.88	35.0	0.8	1840.2	0.5	9	<.1	89.1	0.5	3	<.01	0.023	<1	28	<.01	491	0.002	1	0.04	0.001	<.01	<.1	3.39	0.6	<.1	<.05	<1	2.8
32737	597402	6371232	1630	45.3	57.1	22.9	11	1.1	1.8	0.5	47	2.59	29.8	0.4	1890.5	0.4	25	<.1	48.9	0.2	7	<.01	0.035	<1	31	<.01	1428	0.002	1	0.05	0.001	0.01	0.1	0.3	0.5	<.1	0.07	1	2.2
32738	597383	6371259	363	5.3	24.6	45.2	9	0.4	1.5	1.2	204	1.42	15.6	0.5	288.8	0.3	8	<.1	7.0	0.3	3	<.01	0.026	<1	23	<.01	196	0.002	<1	0.08	0.001	0.01	0.1	0.19	0.5	<.1	<.05	1	<.5
32739	597426	6370744	667	3.1	3.7	13.6	2	0.9	0.4	0.2	14	0.43	4.4	0.4	568.0	0.5	66	<.1	7.6	2.9	10	0.01	0.008	1	6	<.01	1794	0.001	1	1.13	0.001	0.01	0.1	2.13	0.6	<.1	<.05	6	2.6
32740	597444	6370917	15	2.2	3.2	3.1	1	0.2	1.0	0.5	103	0.51	2.6	0.2	9.6	0.3	19	<.1	0.4	0.4	3	<.01	0.005	<1	23	<.01	1407	0.003	1	0.07	0.001	<.01	0.2	0.03	0.3	<.1	<.05	<1	<.5
32741	597449	6371022	1692	61.6	34.3	21.0	9	1.4	1.4	0.8	225	1.82	20.7	0.8	1562.4	0.4	44	<.1	20.4	1.1	7	0.01	0.022	<1	21	<.01	1017	0.002	<1	0.15	0.001	0.01	0.1	1.19	0.6	0.1	<.05	1	2.1
32743	597488	6371827	895	38.2	35.8	30.6	8	0.6	1.1	0.7	44	1.49	11.9	0.7	888.4	0.5	54	<.1	7.5	0.2	3	0.01	0.018	1	23	<.01	1734	0.002	<1	0.07	<.001	0.01	0.1	0.41	0.6	<.1	<.05	1	3.2
32744	597492	6371519	2519	38.0	147.2	15.7	32	1.1	1.3	1.5	88	2.87	160.7	1.3	2224.7	0.6	8	0.1	181.5	0.4	4	<.01	0.03	<1	12	<.01	283	0.004	<1	0.08	0.002	0.01	<.1	3.52	0.5	0.1	<.05	1	3.4
32745	597482	6371508	2434	14.7	63.6	13.3	23	2.5	1.2	1.1	200	1.94	161.0	1.2	2338.5	0.4	6	0.1	1771.6	1.0	2	<.01	0.034	<1	13	<.01	156	0.003	<1	0.05	0.001	<.01	<.1	6.88	0.6	<.1	<.05	<1	0.8

			FA	ICP Results																																							
			Au**	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se				
Sample #	Easting	Northing	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm				
32746	597361	6371533	58	13.9	11.5	20.1	5	0.6	1.0	1.1	101	1.06	9.8	0.8	51.5	1.1	44	<.1	7.7	34.4	5	<.01	0.01	<1	11	<.01	1673	0.01	3	0.04	0.001	0.01	<.1	1.08	0.5	<.1	0.07	<1	0.8				
32747	597378	6371524	76	11.3	15.3	8.3	30	<.1	1.2	1.0	90	6.05	18.3	1.5	67.1	1.0	20	0.3	18.5	2.1	12	<.01	0.142	1	17	<.01	318	0.002	3	0.2	0.001	0.01	0.2	0.34	1.3	<.1	<.05	3	0.9				
32748	597384	6371531	511	5.1	15.4	18.1	14	0.3	1.3	4.8	90	1.95	11.2	0.7	527.0	0.3	11	<.1	4.6	1.4	4	<.01	0.015	<1	18	<.01	403	0.002	3	0.06	0.002	0.02	<.1	0.79	0.4	<.1	0.07	<1	2.8				
32749	597388	6371551	872	4.2	32.7	18.4	4	2.8	1.1	0.8	44	0.87	15.3	0.5	789.3	0.3	40	0.1	181.1	1.2	<1	<.01	0.008	<1	15	<.01	521	0.002	<1	0.01	0.001	0.04	<.1	10.57	0.2	<.1	0.12	<1	2.7				
32750	597380	6371580	14	0.4	1.4	63.1	2	<.1	0.5	0.3	27	0.30	30.0	0.1	9.7	0.3	135	<.1	2.4	0.2	6	0.01	0.011	3	8	<.01	101	0.002	<1	0.84	0.014	0.3	0.1	0.06	0.8	<.1	0.53	6	<.5				
32751	597382	6371594	645	4.2	3.0	13.7	2	0.3	1.0	0.8	64	0.58	2.8	0.5	396.4	0.2	11	<.1	6.8	0.5	<1	<.01	0.005	<1	16	<.01	349	0.002	1	0.05	0.001	0.03	<.1	2.72	0.4	<.1	<.05	<1	1.2				
32752	597382	6371601	10	4.8	1.9	6.4	1	0.6	1.1	0.3	38	0.37	2.1	0.2	4.9	0.3	51	<.1	0.9	0.1	6	<.01	0.003	<1	14	<.01	1022	0.004	<1	0.21	0.001	0.02	0.1	0.09	0.3	<.1	<.05	1	<.5				
32753	597351	6371165	1086	12.2	108.0	4.9	11	1.3	1.9	0.4	115	1.91	65.0	0.3	1076.4	0.3	4	<.1	74.5	0.3	<1	0.01	0.015	<1	12	0.01	83	0.002	<1	0.09	0.001	<.01	0.1	2.36	0.2	0.1	<.05	<1	2.2				
32754	597347	6371158	639	70.2	55.2	87.5	8	0.5	1.8	0.5	79	2.91	37.9	0.5	564.0	0.7	8	<.1	58.6	2.6	5	0.01	0.03	<1	14	<.01	89	0.002	1	0.06	0.001	0.01	0.2	4.92	0.5	<.1	<.05	2	5.7				
32755	597347	6371142	4839	47.1	401.2	16.2	29	1.9	1.7	0.5	94	5.95	233.4	1.3	4922.4	0.6	7	<.1	597.4	0.5	20	0.01	0.062	<1	9	0.01	49	0.003	<1	0.2	0.001	0.01	0.2	4.42	1	<.1	<.05	1	9.1				
32756	597397	6371094	5702	11.6	29.5	31.7	12	2.1	2.6	0.5	168	2.07	21.3	0.8	6510.0	0.5	30	<.1	12.0	0.6	4	0.01	0.036	1	11	<.01	191	0.002	<1	0.11	0.001	0.03	0.1	1.6	0.5	0.1	<.05	1	0.9				
32757	597395	6371063	1078	12.1	59.8	4.5	7	0.5	1.7	0.3	98	1.67	10.8	0.5	844.0	0.3	7	<.1	11.7	0.7	1	<.01	0.016	<1	15	<.01	243	0.001	<1	0.05	0.001	0.01	0.1	1.63	0.4	<.1	<.05	<1	1.1				
32758	597296	6371165	683	1.8	4.9	12.0	3	0.7	1.5	0.4	47	0.71	1.7	0.3	636.9	0.2	25	<.1	24.2	0.3	<1	<.01	0.003	<1	12	<.01	1529	0.001	<1	0.01	0.001	0.02	<.1	2.38	0.1	<.1	0.09	<1	0.5				
32759	597569	6371208	837	56.8	35.5	7.7	5	0.7	2.2	0.4	63	2.11	96.5	0.5	759.4	0.2	28	<.1	4.4	1.9	32	<.01	0.012	<1	30	<.01	2088	0.001	<1	0.1	0.001	0.04	0.6	0.22	0.3	<.1	0.06	2	2.1				
32760	597584	6371919	1264	32.8	92.0	30.6	7	1.0	1.7	0.3	85	2.70	64.4	0.4	1141.5	0.3	2	<.1	92.8	0.3	1	<.01	0.028	<1	10	<.01	25	0.001	2	0.04	0.001	0.01	0.1	1.29	0.3	<.1	<.05	<1	2.2				
32761	597615	6371922	2389	22.6	299.4	7.3	23	2.2	2.1	0.9	94	2.91	215.8	1.0	2643.7	0.5	3	<.1	1046.7	1.2	2	<.01	0.02	<1	11	<.01	47	0.002	<1	0.13	<.001	<.01	<.1	4.26	0.5	<.1	<.05	<1	5.2				
32762	597759	6372001	331	5.3	6.2	13.5	2	0.2	1.9	0.2	50	0.81	4.1	0.1	215.2	0.2	127	<.1	5.4	0.5	1	<.01	0.004	1	17	<.01	1501	0.001	<1	0.04	<.001	<.01	0.3	0.38	0.2	<.1	<.05	<1	0.6				
32763	597759	6371953	691	6.0	89.8	12.7	23	0.7	2.3	1.2	47	3.24	36.2	0.3	651.7	0.1	38	<.1	17.6	3.8	3	<.01	0.011	<1	23	<.01	1654	0.001	<1	0.04	<.001	<.01	0.2	2.47	0.2	<.1	0.06	1	1.2				
32764	597580	6372014	173	55.8	25.4	7.1	3	0.2	2.7	0.7	101	1.65	121.9	0.8	61.2	0.2	5	<.1	9.8	0.2	134	<.01	0.011	<1	24	<.01	274	0.003	<1	0.05	0.001	0.01	0.8	0.06	0.4	<.1	<.05	2	1.8				
32765	597568	6372005	767	34.3	16.1	10.0	5	0.4	1.9	0.4	76	1.87	2.9	0.3	795.3	0.4	143	<.1	3.4	0.9	1	0.01	0.015	1	14	<.01	1386	0.001	4	0.11	0.002	<.01	0.1	1.61	0.2	<.1	0.06	1	3.5				
32766	597563	6372006	1692	79.6	78.5	65.5	14	1.7	1.6	0.4	60	3.56	23.1	0.7	1720.1	0.7	116	<.1	31.8	1.3	7	0.01	0.041	2	16	<.01	1674	0.001	1	0.24	0.001	0.02	0.1	1.85	0.5	<.1	0.09	2	8.7				
32767	597557	6372006	289	4.3	9.7	5.9	5	0.3	1.9	0.3	114	1.10	6.2	0.4	295.6	0.4	35	<.1	2.1	1.7	2	<.01	0.005	<1	10	<.01	2274	0.001	1	0.02	<.001	<.01	0.1	0.31	0.2	<.1	0.06	<1	2.6				

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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GEOCHEMICAL ANALYSIS CERTIFICATE

Christopher James Gold PROJECT Ranch 2006 File # A605215 Page 1

410 - 1111 Melville St., Vancouver BC V6E 3V6 Submitted by: Michael Renning

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	1.4	2.7	40	<.1	3.9	4.3	476	1.67	<.5	5.1	<.5	4.3	52	<.1	<.1	.1	31	.43	.074	6	10	.54	198	.128	<1	.83	.048	.47	.1	<.01	1.8	.3	<.05	5	<.5	-
7851	2.4	39.0	37.1	6	13.0	1.3	.6	22	.64	16.9	.3	486.7	.2	28	.1	22.0	9.0	33	.01	.002	<1	14	.01	1892	.004	2	.04	.001	.01	.1	.41	.3	<.1	.06	<1	1.9	3.50
7852	1.9	23.4	32.7	7	4.5	1.2	.4	26	.46	3.6	.3	271.2	.3	41	<.1	4.7	8.8	21	<.01	.006	<1	13	.01	1661	.002	<1	.04	.001	.01	.1	.06	.2	<.1	.06	1	1.3	6.40
7853	3.7	50.0	113.1	13	8.6	1.3	1.1	30	1.51	13.5	1.3	854.8	.4	43	<.1	17.5	27.5	95	<.01	.009	2	13	<.01	1834	.012	<1	.04	.001	.01	1.8	.16	.3	.1	.06	1	3.0	3.50
7854	1.4	38.7	123.6	5	2.4	.9	.4	45	.52	4.2	.4	234.9	.3	6	<.1	9.9	4.4	36	<.01	.004	<1	21	.01	672	.003	<1	.04	.001	.01	.6	.06	.6	<.1	<.05	<1	2.9	9.36
7855	1.4	21.6	87.8	3	1.8	3.0	.5	20	.44	3.4	.2	178.2	.2	6	<.1	6.3	2.3	29	<.01	.002	<1	19	<.01	703	.002	<1	.03	<.001	<.01	.2	.05	.5	<.1	<.05	<1	.9	5.90
7856	.8	25.6	154.9	8	1.1	1.1	.5	49	.56	4.5	.5	75.6	.3	4	<.1	16.3	3.8	44	<.01	.004	<1	22	<.01	302	.005	<1	.03	.001	<.01	.7	.03	.7	<.1	<.05	<1	1.3	5.40
7857	3.0	47.7	83.6	4	1.9	1.0	.4	19	.50	4.5	.4	334.3	.2	18	<.1	9.1	4.2	16	<.01	.003	<1	22	<.01	2092	.002	3	.02	.002	<.01	.2	.11	.5	<.1	.06	<1	1.5	2.40
7858	1.6	33.8	96.1	5	6.2	.9	.3	17	.31	4.1	.2	127.5	.2	5	<.1	7.1	2.2	15	<.01	.003	<1	23	<.01	536	.002	<1	.02	.001	<.01	.2	.09	.4	<.1	<.05	<1	1.5	6.90
32538 (pulp)	4.9	35.4	3.4	38	<.1	12.5	4.8	517	2.81	2.0	.4	23.3	2.0	25	.1	.4	.1	25	.53	.041	5	18	.47	51	.089	<1	.88	.065	.08	.9	<.01	2.2	<.1	<.05	4	.6	-
7859	.8	10.6	63.7	920	1.4	3.0	6.5	857	3.94	5.9	2.4	23.6	2.8	8	.3	15.4	.4	57	.03	.048	8	13	.03	646	.044	<1	.34	.002	.21	.4	.02	3.7	.1	<.05	2	<.5	.70
7860	.5	4.9	18.7	2	.8	.7	.2	13	.29	5.5	.4	27.2	1.1	60	<.1	2.1	.6	5	<.01	.003	1	13	<.01	846	.001	<1	.23	.009	.07	.1	.04	.5	<.1	.14	1	<.5	1.10
7861	6.4	17.4	39.9	16	2.3	2.5	5.5	71	.83	19.2	.4	12.8	.4	31	.1	2.9	15.2	3	<.01	.011	<1	14	<.01	2128	.004	<1	.03	.001	.01	<.1	.18	.5	<.1	.06	<1	<.5	3.00
7862	22.4	4140.1	41.9	11	10.4	1.1	1.3	37	.57	38.0	1.0	1387.4	.4	102	.1	19.2	12.0	5	.01	.012	1	10	.01	680	.001	<1	.08	.001	.03	.1	1.41	.4	.1	.09	1	2.0	3.70
7863	1.4	16.3	82.8	2	.8	.3	.6	8	.56	15.3	.2	5.0	.4	66	<.1	8.9	2.6	13	<.01	.006	1	3	<.01	259	.002	<1	.52	.023	.22	.2	1.11	.7	.2	.59	4	2.5	3.20
7864	43.0	81.3	91.8	4	2.4	.6	.7	20	3.61	44.5	.2	29.1	.7	74	<.1	9.3	13.3	30	.02	.005	1	6	.01	1473	.002	<1	.32	.003	.01	.5	9.03	.3	.1	.08	7	3.6	4.10
7865	8.8	9.8	59.3	1	2.6	.5	1.7	8	1.03	6.3	.1	18.8	.5	57	<.1	2.2	3.4	7	<.01	.005	1	3	<.01	189	.002	<1	.31	.020	.13	.4	2.85	.3	.1	.68	2	5.9	3.30
7866	15.3	31.5	76.6	15	1.3	.4	1.9	184	2.67	20.5	.4	57.8	1.2	34	.1	3.7	6.2	32	.03	.029	3	4	.25	118	.021	<1	.57	.011	.07	.2	4.74	1.6	.1	.46	5	2.3	3.36
7867	.8	14.7	9.1	54	.1	.6	5.1	722	3.86	9.1	1.1	7.1	2.9	9	.1	.5	.2	77	.11	.108	10	1	1.09	181	.033	<1	1.46	.020	.10	.1	.38	5.2	<.1	.73	7	1.0	1.70
7868	.7	19.2	9.6	58	<.1	1.0	5.7	919	3.90	7.8	.8	7.5	2.4	9	.1	.2	.1	62	.10	.106	19	2	1.02	349	.001	<1	1.62	.016	.15	<.1	.33	3.8	.1	.43	6	<.5	3.05
7869	5.4	22.7	63.0	14	.3	.8	.5	46	3.62	23.5	.7	4.4	1.3	113	.1	1.1	3.1	24	.02	.058	2	2	.02	1331	.002	<1	.56	.004	.02	.1	.27	1.8	<.1	.11	3	.8	1.76
7870	.8	18.0	7.3	51	<.1	1.3	7.2	720	4.30	7.0	.7	2.9	2.7	8	.2	.2	<.1	56	.10	.114	15	2	.75	234	.001	<1	1.39	.018	.15	<.1	.26	3.7	.1	.62	5	.5	1.72
7871	4.2	19.1	10.4	60	<.1	1.3	7.9	812	3.74	8.0	1.8	4.1	3.0	13	.1	.4	.1	103	.29	.115	11	2	.94	78	.127	<1	1.20	.040	.12	.3	.09	6.3	.1	1.62	7	<.5	4.10
7872	.7	18.7	7.1	72	<.1	1.3	4.8	461	3.83	3.6	1.8	1.1	3.2	18	.1	.2	<.1	72	.11	.101	10	2	.73	325	.134	<1	1.35	.028	.12	.2	.09	5.2	<.1	.19	7	<.5	3.60
7873	4.4	18.4	7.8	21	3.7	1.4	3.7	234	1.41	12.5	1.0	2.1	1.3	23	<.1	12.8	9.6	25	.06	.038	3	7	.25	161	.048	2	.34	.019	.05	.1	1.25	2.0	<.1	.39	2	<.5	2.86
7874	24.4	60.5	17.5	5	1.1	1.1	.3	28	.58	45.6	.2	359.3	.3	75	<.1	16.0	1.5	3	.01	.003	1	21	.01	1451	.002	<1	.07	.002	.02	.2	7.57	.3	<.1	.07	1	1.1	2.90
7875	9.9	53.4	10.7	6	1.5	1.9	.7	37	.81	18.2	.4	1634.8	.5	47	.1	13.7	2.8	4	.01	.004	1	13	.02	2319	.002	<1	.11	.002	.03	.1	2.50	.5	<.1	.07	1	1.7	3.86
32539 (pulp)	7.8	78.0	5.0	48	.7	253.1	14.2	167	2.71	167.5	.2	263.6	.7	6	.1	8.1	.1	19	.14	.035	8	283	.15	57	.002	5	.63	.007	.35	.6	2.69	2.1	1.7	1.64	2	5.2	-
7876	47.9	60.2	7.5	5	13.8	1.6	1.3	51	1.35	13.0	.3	2236.4	.3	56	<.1	19.7	6.2	2	.01	.005	<1	19	.01	1341	.002	<1	.08	.001	.01	.1	2.21	.3	<.1	.08	<1	3.8	2.80
7877	3.6	24.5	168.3	5	.4	.7	.3	15	.37	27.8	.6	63.0	1.8	97	<.1	12.5	.7	4	.01	.008	2	10	<.01	787	.001	<1	.31	.027	.08	.2	.14	.5	<.1	.22	1	<.5	2.64
RE 7877	3.6	24.6	16.7	5	.4	.7	.3	15	.37	27.7	.5	64.0	1.9	101	<.1	11.9	.7	3	.01	.008	2	9	<.01	784	.001	1	.31	.027	.08	.2	.11	.4	<.1	.22	1	<.5	-
7878	53.3	69.1	8.8	5	2.7	.7	.5	36	1.85	12.4	.5	308.4	.4	27	<.1	38.6	1.2	3	.01	.018	<1	11	<.01	1775	.001	2	.17	.001	.01	.1	1.15	.3	<.1	.07	1	5.5	2.80
7879	49.0	52.3	15.7	7	.6	.5	.6	30	3.18	19.7	.5	698.2	.5	37	<.1	7.0	.6	4	<.01	.025	<1	12	<.01	447	.002	2	.08	.002	.01	.1	.89	.3	<.1	.14	1	5.0	4.20
7880	4.8	4.8	21.6	4	.2	1.0	.7	119	.30	2.4	.3	17.0	.5	21	<.1	.7	1.9	3	.02	.006	1	17	.01	1390	.001	3	.10	.002	.03	<.1	.07	.3	<.1	<.05	<1	<.5	2.60
7881	32.6	30.7	18.3	5	.8	1.2	.6	16	1.88	12.1	.5	1048.5	.4	52	<.1	8.4	.9	1	.01	.018	<1	20	<.01	850	.002	1	.03	.001	.01	.2	1.13	.3	.1	.10	<1	3.3	2.60
STANDARD DS7	20.1	106.4	67.9	414	.9	53.4	9.4	621	2.37	49.4	4.7	72.9	4.3	71	6.4	5.6	4.5	84	.92	.080	12	166	1.03	388	.122	39	.97	.072	.44	3.7	.20	2.5	2	20	5	3	6	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILIT
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

09-21-06

Data 1 FA ____ DATE RECEIVED: AUG 16 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA ASSAYER Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	1.8	2.7	49	<.1	3.4	4.3	492	1.65	.6	2.5	.5	3.9	55	<.1	<.1	.1	31	.43	.086	6	10	.53	198	.125	<1	.85	.049	.49	.3	<.01	1.8	.3	<.05	5	<.5	-
7882	8.7	3.0	12.8	2	.2	.3	.2	9	.52	1.5	.3	267.1	.6	86	<.1	.9	.7	5	.01	.009	<1	4	<.01	1626	.001	<1	.53	.001	.01	<.1	.85	.5	<.1	<.05	3	.6	3.50
7883	10.1	170.2	8.5	148	1.8	10.1	1.4	47	1.81	79.0	.6	1367.0	.4	10	.1	301.8	.7	3	.01	.012	<1	27	.08	286	.003	<1	.14	.001	.01	.1	4.86	.7	<.1	<.05	<1	4.5	2.30
7884	51.3	35.5	41.2	6	.5	1.5	1.2	25	2.60	36.1	1.3	1992.3	.4	24	<.1	24.3	.4	13	<.01	.042	<1	20	<.01	1015	.001	<1	.17	<.001	.01	.1	.59	.4	<.1	.11	1	1.7	4.30
7885	31.4	59.8	28.2	10	.9	1.3	.5	20	2.49	12.5	.5	589.7	.3	48	<.1	13.5	.2	4	.01	.015	<1	13	.01	1468	.001	<1	.11	.001	.02	<.1	.82	.3	<.1	<.05	1	.9	2.90
7886	53.0	31.9	56.6	25	.9	.7	1.1	37	2.84	28.7	1.2	855.0	.6	73	.1	6.3	.2	5	.02	.021	1	9	.01	530	.002	<1	.12	.001	.02	.1	1.39	.5	.2	.13	1	4.4	2.88
32540 Dup. 7886	51.2	36.8	51.2	23	.8	.8	1.0	37	2.88	27.5	1.1	834.8	.6	74	.1	5.8	.2	6	.01	.020	1	12	<.01	591	.002	<1	.11	.001	.02	<.1	1.28	.5	.1	.13	1	4.8	-
7887	5.8	4.5	9.8	3	.1	1.3	.4	40	.60	3.8	.5	131.0	.6	49	<.1	5.2	.1	<1	.01	.009	1	13	<.01	1305	.002	<1	.04	.004	.03	.1	.08	.6	<.1	.09	<1	<.5	3.24
7888	11.0	3.5	27.4	4	.2	.8	.4	30	1.54	15.8	.7	92.7	.9	115	<.1	2.1	.1	3	.01	.044	3	13	<.01	603	.001	<1	.08	.004	.12	.1	.04	.6	<.1	.21	<1	.8	3.90
7889	24.5	112.3	159.4	17	3.8	1.6	8.7	12	.59	53.9	3.1	3257.2	.9	42	2.1	12.3	2.6	7	.13	.048	1	9	.01	189	<.001	<1	.28	.001	.10	.1	.21	1.0	.2	.39	1	.8	3.20
7890	6.8	3.7	3.8	1	.7	1.2	.4	17	.44	10.2	.1	23.6	.2	23	<.1	.8	.4	2	.01	.002	<1	14	<.01	1760	.003	<1	.09	.002	.01	.1	.02	.3	<.1	.06	<1	.5	3.60
7891	3.3	2.3	3.9	2	.4	.6	.3	18	.40	10.4	.4	6.3	.2	46	<.1	.8	.6	5	.01	.010	<1	9	<.01	716	.003	<1	.16	.002	.02	.1	.01	.5	<.1	<.05	1	.6	4.20
7892	10.2	2.1	3.6	1	.8	.7	.2	8	.59	4.0	.2	9.3	.4	24	<.1	.6	.6	4	.01	.006	<1	10	<.01	963	.002	<1	.16	.001	.01	.2	<.01	.3	<.1	.09	<1	.9	3.50
7893	8.2	8.8	3.4	4	.3	.7	.4	20	.88	83.1	.3	8.8	.5	22	<.1	4.0	.4	6	<.01	.018	<1	8	<.01	933	.002	<1	.12	.001	.01	.2	.03	.5	<.1	<.05	<1	.7	3.60
7894	6.5	16.9	6.7	1	1.0	.9	.7	8	.97	16.1	.2	79.0	.1	36	<.1	.8	.5	4	.01	.003	<1	12	<.01	126	.001	<1	.21	.001	.03	.1	.07	.4	<.1	.52	1	.6	5.60
32541 (pulp)	5.0	33.4	3.4	42	<.1	11.0	4.6	515	2.73	2.4	.3	4.2	2.0	24	<.1	.3	.1	25	.51	.042	5	16	.47	55	.081	2	.88	.062	.07	.9	<.01	1.9	<.1	<.05	4	<.5	-
7895	17.6	8.4	8.9	2	2.6	1.1	.7	14	.85	16.1	.1	86.3	.1	21	<.1	2.1	1.3	2	<.01	.004	<1	21	<.01	873	.002	<1	.07	.002	.01	.2	.89	.2	.1	.14	<1	.5	5.00
7896	9.6	30.6	42.7	4	2.3	1.1	3.2	12	1.09	16.7	.9	137.1	.6	36	.1	10.9	.6	5	.05	.027	<1	12	<.01	123	.001	<1	.30	.001	.05	.2	.87	.6	<.1	.67	1	.6	5.00
7897	11.3	28.2	57.0	3	3.0	1.3	5.0	17	.94	32.2	1.3	1989.7	.9	67	<.1	1.7	2.8	7	.11	.057	<1	7	.01	129	.001	<1	.34	.001	.08	.2	.13	.9	<.1	.57	1	<.5	6.10
7898	7.3	18.0	47.2	6	2.8	.7	1.7	9	.40	7.3	.2	3487.8	.1	357	.1	3.0	.7	1	.03	.007	<1	9	<.01	427	<.001	<1	.06	.001	.03	.1	.36	.2	<.1	.15	<1	<.5	5.12
7899	10.8	186.0	114.6	20	56.8	2.0	7.1	12	3.76	34.8	.5	4938.4	.3	46	.4	104.4	1.2	3	.01	.010	<1	8	<.01	17	<.001	<1	.17	.001	.07	.1	10.62	.5	.1	3.19	1	2.0	6.60
RE 7899	10.2	183.7	110.9	19	55.8	1.8	7.5	12	3.67	30.9	.5	3914.3	.3	42	.4	96.3	1.2	2	.01	.008	<1	6	<.01	16	<.001	<1	.17	.001	.06	.1	10.62	.5	.1	3.26	1	2.4	-
7900	12.0	40.8	43.2	4	2.1	1.8	6.2	13	1.10	18.5	1.3	125.0	.8	69	.1	7.6	.3	6	.06	.047	1	5	.01	83	.001	<1	.37	.002	.04	.2	.59	.9	.1	.74	1	<.5	4.60
32542 (pulp)	7.7	527.3	101.5	609	3.9	16.8	10.8	305	4.38	293.0	.2	1584.0	1.2	5	1.8	26.1	2.3	18	.27	.036	7	28	1.17	33	.015	1	1.18	.010	.21	.3	3.96	2.2	8.6	2.44	4	10.6	-
7901	15.3	21.4	19.0	12	12.1	1.1	.4	22	1.03	207.1	.9	8118.3	.6	78	.4	149.5	87.5	6	.01	.012	1	12	.01	863	.001	<1	.08	.001	.03	.2	3.81	.5	.2	.11	<1	4.2	8.64
7902	5.4	15.8	78.3	3	5.2	1.0	.8	19	.53	14.4	.3	2155.2	.3	31	<.1	54.2	12.0	<1	<.01	.002	<1	7	<.01	696	.001	1	.12	.001	.01	<.1	1.97	.3	.3	.15	1	3.2	8.56
7903	13.5	5.3	16.1	4	3.0	.5	.3	18	.33	7.5	.2	3791.7	.2	18	<.1	9.4	5.5	<1	<.01	.002	<1	7	<.01	1324	.001	<1	.06	.001	.01	<.1	.59	.2	.1	.06	<1	2.2	6.00
7904	10.4	12.7	43.8	7	3.7	1.7	.7	22	.70	14.5	.6	1301.9	.5	32	<.1	22.9	9.1	1	.01	.003	1	16	<.01	933	.003	<1	.08	.005	.04	<.1	.82	.3	.2	.12	<1	3.1	6.50
7905	4.8	7.3	56.7	18	.6	1.2	.7	21	.31	3.8	1.0	124.5	.8	76	.2	1.5	5.6	10	.02	.013	1	5	.01	1550	.001	1	.23	.001	.01	<.1	.04	.5	<.1	<.05	1	<.5	6.90
7906	17.2	5.6	67.4	16	1.2	4.0	.7	43	.45	2.3	.7	242.9	1.2	10	.1	2.5	2.3	7	.01	.004	1	12	.02	271	.002	<1	.11	.001	.04	<.1	.05	.5	.1	<.05	<1	<.5	5.30
7907	13.7	19.6	12.6	17	4.3	1.0	1.5	31	.51	3.4	.3	2457.9	.4	17	.1	2.3	2.9	7	.02	.005	1	11	.02	326	.001	1	.12	.002	.05	<.1	.19	.3	.1	<.05	1	<.5	5.60
7908	13.5	28.0	8.7	14	2.1	.8	1.2	37	.44	10.8	.4	3146.2	.3	14	.1	7.5	3.0	4	.01	.003	<1	9	.01	1011	.001	2	.07	.001	.03	<.1	5.31	.3	.2	<.05	<1	.5	4.90
7909	30.2	2760.0	138.2	135	15.3	2.3	1.4	41	.81	1370.4	1.1	4879.4	.4	41	6.4	1004.9	30.6	6	.01	.010	<1	11	.01	825	.001	<1	.08	.001	.03	.1	32.41	.5	.4	.12	1	2.1	6.60
7910	19.9	2755.1	1187.3	87	12.0	.8	1.8	59	.82	343.4	.7	39.5	1.5	129	1.2	110.6	27.5	9	.12	.071	1	5	<.01	251	.001	<1	.39	.001	.01	.1	.62	1.3	.1	.29	1	.8	6.90
7911	4.6	39.3	25.9	8	.4	1.0	.3	40	.23	7.3	.2	1817.8	.3	25	.1	4.6	2.5	4	.01	.003	<1	9	.01	671	.002	<1	.10	.001	.01	.1	.55	.4	.1	<.05	1	<.5	6.00
STANDARD DS7	20.3	105.2	68.3	403	.9	54.4	9.3	614	2.37	48.6	4.8	78.1	4.2	70	6.4	5.0	4.5	83	.91	.080	11	168	1.03	372	.121	38	.94	.072	.43	3.7	.21	2.5	4.1	.22	5	4.0	-

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data__ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.8	3.0	50	<.1	3.5	3.9	524	1.67	<.5	4.8	1.5	4.2	45	<.1	.1	.1	34	.42	.078	6	9	.55	208	.121	3	.84	.036	.49	.1	<.01	1.7	.4	<.05	5	<.5	-
7912	4.1	21.7	13.9	7	.3	1.1	.6	33	.54	4.2	.4	702.8	.5	34	<.1	3.6	1.6	7	.01	.004	<1	12	.01	634	.003	<1	.15	.001	.01	<.1	.20	.4	<.1	.13	1	<.5	5.70
7913	12.2	71.0	11.0	20	.5	1.6	.8	25	.80	16.4	.6	3505.1	.4	10	.1	9.4	3.2	7	.01	.004	1	11	.01	286	.001	<1	.10	.001	.02	.1	.26	.4	<.1	.10	1	<.5	6.60
7914	6.6	50.8	25.6	8	.5	.6	.4	12	.33	2.9	.7	70.8	.5	70	<.1	.5	1.2	15	.03	.012	1	3	.01	480	<.001	<1	.39	.001	.02	.1	.04	.6	<.1	<.05	2	<.5	4.10
7915	13.6	246.5	54.0	45	1.3	1.7	1.1	23	1.10	30.9	.6	3772.5	.4	61	.1	14.2	10.9	17	.01	.015	1	11	.01	367	.002	<1	.20	.001	.02	.1	6.69	.4	.1	<.05	1	.7	5.70
7916	6.9	6.1	7.7	4	.1	.9	.3	29	.47	4.7	.5	81.1	.5	39	<.1	2.5	.2	5	.01	.010	1	13	.01	924	.001	1	.10	.004	.03	<.1	.06	.5	<.1	.10	<1	<.5	3.80
7917	4.8	5.0	9.6	2	.1	.6	.2	15	.41	9.6	.6	91.5	.5	61	<.1	1.5	.1	3	.01	.009	1	13	<.01	1282	.001	<1	.05	.001	.02	<.1	.08	.3	<.1	.09	<1	<.5	6.60
7918	5.3	37.0	4.7	5	.4	1.2	.4	40	.93	15.1	.3	966.4	.3	37	<.1	17.4	.5	2	<.01	.009	1	14	.01	1679	.002	<1	.07	.001	.01	.1	.71	.4	.1	.09	<1	1.4	4.20
7919	5.3	54.9	86.1	10	3.3	1.5	4.1	16	.73	12.5	.9	320.8	.9	68	.2	13.2	.5	10	.05	.044	<1	9	<.01	132	.001	2	.42	.002	.02	.2	1.21	.8	<.1	.42	1	<.5	6.40
7920	.7	672.0	6.8	222	.1	7.0	15.6	1258	15.23	6.9	1.1	6.0	2.2	25	.5	4.0	.1	56	.07	.048	9	9	.19	290	.028	2	.92	.011	.13	.2	.05	2.7	.1	.17	4	.8	4.36
7921	9.2	75.6	5.8	8	.6	1.2	.3	27	2.13	39.3	.4	631.6	.5	20	<.1	30.3	.3	3	<.01	.020	<1	13	<.01	567	.002	4	.06	.002	.01	.1	1.44	.5	<.1	.09	1	2.5	4.50
RE 7921	8.4	72.7	5.8	9	.7	1.0	.3	22	2.04	38.2	.3	689.2	.4	18	<.1	29.6	.3	3	<.01	.019	<1	14	<.01	535	.002	<1	.05	.001	.01	.1	1.45	.4	<.1	.06	<1	2.3	-
7922	16.7	33.8	4.4	5	.3	2.0	.8	46	1.46	33.8	.4	16.0	.1	29	<.1	1.7	.5	42	<.01	.022	<1	30	<.01	330	.002	<1	.08	.001	.02	.4	.27	.7	<.1	.06	<1	<.5	4.52
7923	5.5	17.6	4.2	3	.3	2.5	.4	29	.62	27.0	.3	15.0	.1	11	.1	1.1	.7	13	.01	.005	<1	14	.01	225	.002	3	.05	.008	.02	.2	.08	.4	<.1	<.05	<1	.8	4.40
32543 Dup. 7923	5.7	19.9	2.3	2	.3	1.6	.3	36	.66	31.9	.3	15.0	.1	11	<.1	.9	.8	13	<.01	.007	<1	19	<.01	242	.002	<1	.06	.001	.02	.2	.07	.5	<.1	.06	<1	.7	-
7924	15.8	9.2	3.2	2	.4	2.1	.6	26	.77	15.9	.3	12.0	.2	27	<.1	1.0	.1	10	<.01	.016	<1	12	.01	1086	.002	1	.08	.002	.03	.2	.05	.4	.1	.11	<1	1.0	4.20
7925	12.3	5.0	2.4	2	.4	2.3	.4	18	.37	6.4	.3	36.1	.2	15	<.1	.4	.2	5	<.01	.003	<1	40	<.01	1358	.003	<1	.04	.002	.01	.1	.10	.1	<.1	.08	<1	<.5	3.10
7926	35.5	18.4	3.7	1	.4	1.5	.8	30	1.04	36.5	1.0	247.2	.1	8	.1	2.7	1.2	142	.01	.007	<1	29	<.01	90	.002	<1	.05	.001	.01	.3	.05	.4	<.1	<.05	1	<.5	5.60
7927	16.1	16.7	4.1	2	.6	2.2	.9	29	.74	30.8	1.3	81.7	.2	18	<.1	6.8	1.2	100	.01	.008	1	27	<.01	58	.002	3	.11	.002	.02	.2	.04	.7	<.1	<.05	1	<.5	4.10
32544 (pulp)	22.1	133.8	34.4	43	.6	906.4	28.0	693	4.65	6.9	.9	14461.8	2.5	98	.1	.4	.4	104	1.14	.057	8	1101	.87	142	.160	3	2.03	.273	.27	3.3	<.01	3.3	.1	<.05	6	<.5	-
7928	32.4	37.2	5.1	2	.5	2.3	.5	28	1.38	95.5	.5	180.0	.1	31	<.1	3.4	4.1	29	.01	.006	<1	29	<.01	1151	.002	1	.07	.001	.02	.3	.11	.5	<.1	.06	1	1.9	4.70
32545 (pulp)	5.5	41.8	4.0	38	<.1	11.9	5.0	549	2.91	2.3	.4	8.0	2.4	26	.1	.4	.1	28	.56	.046	6	19	.46	60	.097	2	.91	.075	.08	1.0	<.01	2.4	<.1	<.05	4	<.5	-
7929	26.3	47.0	3.6	2	.4	1.9	.6	33	1.27	74.5	.5	24.8	.2	3	<.1	10.3	.9	18	<.01	.007	<1	27	<.01	23	.004	<1	.04	.001	.01	.2	.14	.3	<.1	<.05	1	.6	4.00
7930	23.8	15.8	9.1	4	.6	1.6	1.2	39	1.21	128.9	1.4	65.0	.3	16	<.1	8.4	.5	388	.01	.012	<1	24	<.01	239	.007	2	.07	.002	.04	1.9	.11	.5	.3	<.05	1	2.0	3.50
7931	16.8	13.8	3.7	1	.3	1.1	.5	28	.60	43.0	.5	55.0	.2	4	<.1	3.5	.3	63	<.01	.004	<1	22	<.01	37	.002	1	.03	<.001	.01	.2	.08	.3	<.1	<.05	1	1.8	3.40
7932	35.6	12.7	4.7	2	1.4	1.6	.4	44	1.62	127.4	.9	135.0	.1	27	<.1	6.1	.9	129	.02	.026	<1	32	.02	1106	.003	<1	.07	.004	.07	.3	.56	.3	.1	.16	1	.7	4.20
7933	89.8	40.6	7.9	4	.3	1.9	.8	28	2.28	187.3	2.0	66.9	.2	2	<.1	3.8	.2	403	<.01	.027	<1	32	<.01	686	.002	2	.07	.001	.01	.5	.08	1.0	<.1	.06	1	.8	2.96
7934	7.6	14.5	1.7	1	.3	1.8	.3	26	.54	33.2	.4	23.2	.1	2	<.1	5.3	.2	28	<.01	.004	<1	33	<.01	73	.002	1	.03	.001	.01	.2	.05	.3	<.1	<.05	<1	1.4	3.70
7935	13.5	14.0	1.3	2	.3	1.2	.5	42	.61	28.3	.3	68.7	.1	1	<.1	1.6	.4	38	<.01	.004	<1	26	<.01	97	.002	1	.03	.001	.01	.2	.03	.3	<.1	<.05	<1	.7	3.80
7936	19.2	7.2	81.4	3	1.3	.9	.3	14	1.24	50.9	.1	18.5	.6	86	<.1	8.5	12.1	13	<.01	.007	1	12	<.01	214	.003	4	.45	.022	.19	.3	3.24	.4	.1	.45	3	1.9	5.30
7937	15.5	17.3	24.5	2	2.1	.8	.5	16	1.13	30.1	.2	122.6	.3	47	<.1	13.9	10.8	6	<.01	.005	<1	14	<.01	569	.003	3	.18	.009	.06	.3	13.44	.2	<.1	.17	1	2.4	5.38
32546 (pulp)	5.2	36.8	3.7	36	<.1	11.4	4.8	533	2.83	2.5	.4	.5	2.1	26	.1	.3	.1	27	.54	.045	5	18	.45	65	.088	1	.90	.068	.08	.9	.03	2.3	<.1	<.05	4	<.5	-
7938	1.3	9.5	7.8	45	.1	2.5	5.4	921	2.09	4.8	1.0	13.1	3.3	17	.4	.7	.2	48	.95	.061	18	3	.09	106	.003	2	.53	.021	.15	<.1	.07	3.6	.1	<.05	3	<.5	4.30
7939	117.5	147.3	63.8	4	3.5	.6	.7	20	4.84	110.2	.1	172.7	.5	54	<.1	13.3	13.1	54	<.01	.003	<1	5	<.01	1135	.002	1	.22	.002	.01	.4	8.91	.3	.1	.13	14	5.9	5.98
7940	1.4	23.4	29.3	6	1.4	1.2	.5	23	.41	2.1	.5	694.3	.3	10	.1	2.5	14.6	27	.01	.006	<1	21	<.01	44	.002	<1	.07	.001	.03	.1	.08	.2	<.1	<.05	1	.9	4.94
STANDARD DS7	20.5	105.9	70.5	413	.9	54.7	9.5	629	2.39	48.1	4.9	58.7	4.4	71	6.5	5.6	4.5	85	.93	.079	13	166	1.05	391	.122	39	.98	.073	.45	3.8	.21	2.5	4.2	.22	5	3.2	-

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.7	3.1	52	<.1	3.6	4.8	549	1.82	<.5	2.8	<.5	4.1	51	<.1	.1	<.1	35	.44	.091	7	9	.58	224	.130	<1	.85	.042	.55	.1	<.01	1.8	.4	<.05	5	<.5	-
7941	1.9	30.7	8.3	6	.8	1.5	.5	27	.45	3.1	.5	648.5	.3	5	.1	1.6	2.1	22	.01	.007	<1	20	.01	78	.002	<1	.06	.001	.01	<.1	.10	.2	<.1	<.05	<1	<.5	5.10
7942	.5	38.0	7.5	9	.2	1.0	.7	117	.42	2.3	.6	125.2	.3	9	.1	.7	.8	22	.02	.009	<1	17	.01	220	.001	<1	.10	.001	.03	<.1	.01	.4	<.1	<.05	1	<.5	4.20
7943	.6	26.5	8.9	5	1.8	.9	.8	28	.45	2.3	.7	170.1	.3	6	<.1	4.8	2.5	88	.01	.005	<1	22	.01	624	.002	<1	.06	.001	.03	.1	.02	.3	<.1	<.05	1	<.5	4.60
7944	.6	34.2	43.7	4	1.1	.9	.3	22	.35	1.1	.3	142.2	.3	13	<.1	1.1	1.4	24	<.01	.005	<1	16	<.01	1075	.001	<1	.06	.001	.03	<.1	.01	.2	<.1	<.05	1	<.5	5.00
7945	1.1	20.3	11.1	10	1.0	1.1	.4	24	.36	2.4	.3	134.0	.3	7	.1	.6	.7	19	.02	.009	1	33	<.01	142	.001	<1	.14	.001	.08	<.1	.01	.4	<.1	<.05	1	<.5	5.10
7946	1.2	74.6	22.1	13	.6	1.2	.7	25	.42	2.9	1.0	132.5	.5	5	.2	1.4	2.6	34	<.01	.007	1	13	<.01	24	.001	<1	.12	.002	.05	<.1	<.01	.4	<.1	<.05	1	<.5	3.80
7947	.5	15.1	1.8	4	<.1	1.6	.5	39	.30	.9	.4	6.0	.4	2	.1	.3	.5	6	.02	.003	<1	34	.01	12	.001	<1	.09	.001	.05	<.1	<.01	.3	<.1	<.05	1	<.5	5.00
7948	.4	29.8	4.6	3	.3	.7	.4	52	.26	1.2	.3	58.0	.3	3	.1	1.0	7.0	13	<.01	.003	<1	20	<.01	7	.001	<1	.05	.001	.03	<.1	<.01	.1	<.1	<.05	<1	<.5	4.40
7949	1.3	88.9	4.6	3	1.3	1.2	1.0	43	.81	11.4	.2	621.4	.2	69	<.1	5.7	1.5	2	<.01	.004	<1	25	<.01	1354	.001	1	.05	.002	.02	<.1	.60	.2	<.1	.07	<1	<.5	5.30
7950	.3	16.2	7.0	12	.1	.6	.5	11	.47	8.4	1.3	8.7	1.6	58	.4	4.1	1.5	7	.01	.008	1	13	<.01	341	.001	<1	.44	.032	.13	<.1	.04	.8	<.1	.35	1	<.5	5.10
7951	2.9	41.1	27.5	10	1.0	1.1	.6	14	.93	50.3	.8	53.3	1.1	42	.1	9.0	3.8	6	<.01	.008	1	17	<.01	555	.001	<1	.32	.018	.12	.1	1.69	.6	.1	.32	1	.8	3.50
7952	1.7	110.7	47.9	75	.2	.7	.8	65	1.69	12.8	1.2	3.7	.9	41	.1	4.2	.3	5	<.01	.018	<1	11	<.01	147	.001	<1	.28	.001	.01	<.1	.03	.6	<.1	<.05	2	<.5	4.30
7953	41.4	91.6	13.0	10	2.3	.9	.4	23	1.81	17.7	.7	66.0	.7	33	<.1	49.1	9.3	4	<.01	.007	<1	15	<.01	1627	.001	<1	.23	.001	.01	.4	2.62	.6	<.1	.06	3	3.0	4.80
7954	8.0	50.4	7.2	7	.3	.4	.2	14	1.04	8.7	.5	2.0	.9	35	<.1	9.1	3.7	5	<.01	.005	<1	5	<.01	910	<.001	<1	.37	<.001	<.01	.3	.37	.5	<.1	<.05	3	1.1	4.50
32547 (pulp)	6.2	79.0	3.8	47	.6	244.9	12.8	167	2.57	153.3	.1	.5	.6	6	.1	6.2	<.1	20	.14	.027	7	263	.14	36	.001	2	.61	.005	.30	.3	2.28	1.7	1.4	1.63	2	4.4	-
7955	1.3	7.4	57.7	11	.8	.4	.7	11	.29	8.8	.5	5.6	.9	139	<.1	3.4	1.1	3	.01	.006	1	13	<.01	163	.001	<1	.33	.005	.14	<.1	.10	.5	<.1	.28	1	<.5	4.00
7956	26.6	77.5	74.2	78	26.9	1.8	4.0	11	2.82	44.3	3.1	877.7	.6	51	.1	74.4	6.7	4	<.01	.016	<1	9	<.01	75	.001	<1	.29	.001	.01	.2	18.97	.4	.1	.59	1	11.6	4.40
7957	5.3	62.8	48.0	32	5.2	1.7	6.1	8	1.26	17.6	1.2	48.9	.9	72	.1	20.7	8.1	8	.01	.009	2	9	<.01	73	.001	<1	.40	.010	.16	<.1	6.44	.5	.1	.92	3	2.9	5.50
RE 7957	5.0	59.7	43.8	35	4.7	1.8	5.7	8	1.28	16.3	1.2	47.4	.9	71	.1	18.1	7.5	7	<.01	.010	2	15	<.01	62	.001	<1	.40	.009	.15	<.1	6.24	.5	.1	.81	3	3.1	-
7958	13.0	24.5	36.8	49	3.5	.8	1.1	7	.77	9.9	1.0	29.5	1.5	56	<.1	9.1	3.7	4	<.01	.010	1	4	<.01	1862	.001	<1	.40	.001	.01	.2	2.35	.5	<.1	<.05	2	.9	4.50
7959	94.3	78.8	23.7	167	15.0	2.3	4.0	22	3.39	48.1	3.7	484.8	1.0	65	.5	83.6	18.2	<1	<.01	.031	1	19	<.01	1218	.001	<1	.23	.004	.01	.1	>100	.2	<.1	.15	1	12.3	5.00
7960	49.2	23.0	48.2	50	3.6	1.4	1.2	25	.87	25.9	1.8	483.4	.5	66	<.1	21.3	6.6	2	<.01	.011	1	25	<.01	1442	.001	<1	.15	<.001	.01	.1	27.37	.4	<.1	.08	1	7.4	4.80
7961	9.7	10.3	7.2	59	1.7	1.0	.6	33	.70	8.8	1.5	67.0	.8	31	<.1	8.6	1.7	2	<.01	.006	1	26	<.01	977	.001	<1	.20	.001	.02	.1	5.20	.5	<.1	<.05	1	1.4	4.80
7962	20.0	5.6	16.3	104	.2	.6	.5	9	.74	18.7	1.9	18.4	.7	31	<.1	17.9	1.3	6	<.01	.006	<1	8	<.01	1312	.001	<1	.26	.003	.02	.1	.32	.4	<.1	.07	2	<.5	4.00
7963	9.5	4.9	9.5	3	.6	.9	.3	12	.27	13.0	.3	894.1	.3	34	<.1	4.9	3.0	<1	<.01	.001	<1	15	<.01	1409	.001	<1	.10	.001	.01	<.1	.09	.2	<.1	.07	1	.8	3.90
7964	3.5	38.6	27.8	6	36.5	1.6	3.3	29	2.61	22.8	1.8	1920.5	.5	11	.1	30.0	77.1	97	<.01	.009	1	17	.01	1232	.023	<1	.06	.001	.01	2.7	.28	.3	.1	.06	1	21.3	4.00
7965	1.2	66.6	10.3	4	2.2	.8	2.9	15	.66	14.5	1.4	385.4	1.0	49	.1	1.5	1.2	11	.16	.076	<1	7	.01	316	.001	<1	.56	.001	.10	.2	.22	.8	.1	.30	2	<.5	6.14
32548 Dup. 7965	1.2	66.2	10.6	3	2.2	1.1	2.9	15	.65	15.1	1.4	214.8	1.1	51	<.1	1.7	1.2	10	.16	.080	<1	6	.01	323	.001	3	.57	.001	.10	.1	.22	.7	.1	.31	2	<.5	-
7966	22.9	181.9	15.9	17	30.6	.7	2.7	17	.35	43.7	.9	73392.4	.5	254	.4	10.5	2.1	3	.09	.039	<1	10	.01	243	<.001	<1	.19	.001	.06	.2	.31	.4	.2	.18	1	.8	5.50
7967	10.2	5.2	28.7	5	.7	1.0	1.0	36	.42	2.0	.6	40.0	.6	58	<.1	7.1	261.4	2	.01	.004	2	13	.01	1488	.003	3	.15	.001	.01	<.1	1.55	.6	<.1	<.05	1	<.5	5.50
7968	67.8	51.1	48.6	4	1.2	1.2	.5	58	2.49	44.1	.9	658.4	.7	45	<.1	76.2	17.5	14	.01	.043	1	17	<.01	1346	.001	1	.20	.001	.02	.1	1.59	.6	<.1	.13	2	2.0	4.16
7969	2.8	24.4	2.0	4	.8	1.1	.4	72	.83	18.5	.2	1752.6	.2	7	<.1	31.3	3.4	<1	<.01	.010	<1	25	<.01	583	.001	<1	.05	<.001	.01	.1	2.44	.4	<.1	.07	1	.8	5.40
7970	36.1	116.7	27.0	7	2.4	.6	.3	98	2.33	151.2	.5	2582.2	.4	4	<.1	559.2	1.7	2	<.01	.025	<1	11	<.01	99	.001	<1	.05	<.001	<.01	<.1	4.70	.3	<.1	<.05	1	4.2	5.10
7971	4.7	19.4	11.6	3	.3	.8	.2	22	.43	32.3	.2	223.4	.9	54	<.1	60.3	.7	5	<.01	.007	1	23	<.01	294	.001	<1	.33	.011	.10	.1	.48	.5	<.1	.23	1	.5	5.20
STANDARD DS7	19.8	105.8	69.7	416	.8	56.5	9.7	631	2.40	50.2	4.9	51.5	4.3	70	6.2	5.5	4.5	86	.94	.079	12	168	1.06	380	.124	37	.98	.071	.44	3.8	.21	2.4	4.1	.17	5	4.0	-

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.3	4.4	4.0	43	<.1	4.2	4.5	563	1.98	<.5	3.5	<.5	4.6	63	<.1	<.1	.1	37	.53	.088	8	12	.59	217	.132	4	.98	.066	.53	.1	<.01	2.1	.4	<.05	5	<.5	-
7972	3.8	10.4	9.2	3	.2	.7	.2	14	.23	9.4	.5	20.0	1.1	54	<.1	5.5	.4	8	.02	.007	1	11	.01	490	.001	<1	.44	.016	.10	.1	.14	.5	<.1	.19	2	<.5	5.40
7973	.2	22.8	16.8	119	.1	7.5	11.4	1865	3.24	4.4	.7	3.5	1.9	21	1.9	.3	.2	60	.77	.113	17	14	.54	184	.007	<1	.60	.031	.11	<.1	.10	7.4	.2	.52	3	.7	6.80
32549 (pulp)	5.4	39.9	3.7	32	<.1	11.1	4.8	550	2.93	2.2	.5	1.2	2.3	29	.1	.4	.1	27	.57	.049	6	19	.48	59	.096	2	.94	.075	.08	1.0	.01	2.3	<.1	<.05	4	.7	-
7974	3.0	116.9	84.3	10	1.1	2.2	2.3	39	2.84	30.2	.9	438.8	.7	89	.1	11.3	8.0	7	.02	.020	2	4	.01	1790	.001	<1	.42	.004	.01	.1	1.62	.8	<.1	.08	3	4.2	3.74
RE 7974	2.9	123.6	81.4	11	1.1	2.1	2.1	41	2.97	29.5	1.0	544.6	.8	89	.2	11.1	8.2	8	.02	.021	2	4	.01	1809	.001	<1	.43	.004	.01	.1	1.65	.9	.1	.08	2	3.4	-
7975	1.8	164.7	60.1	6	2.0	5.5	6.6	30	4.06	30.6	.5	1173.0	.6	73	<.1	9.0	10.3	9	.01	.018	2	3	.01	27	.002	<1	.40	.021	.09	<.1	2.36	1.0	.6	2.62	2	16.3	4.56
7976	2.0	3.5	5.1	5	<.1	.5	.5	37	2.85	.8	.4	17.5	1.2	20	<.1	.3	.3	36	.01	.004	1	5	.01	1363	.009	<1	.45	.001	.01	<.1	.10	1.4	<.1	.08	1	<.5	4.40
7977	.3	2.5	5.0	2	<.1	1.1	.3	18	.26	1.7	.6	7.9	.6	5	<.1	.5	.3	3	.01	.003	6	18	<.01	47	.004	<1	.06	.002	.01	<.1	.03	.1	<.1	<.05	<1	<.5	4.50
7978	.3	4.0	9.1	18	<.1	.9	.4	37	.40	5.4	1.8	2.2	.2	6	<.1	1.3	1.3	22	.01	.006	1	26	<.01	28	.008	<1	.08	.001	.01	<.1	.04	.5	<.1	<.05	<1	<.5	3.80
7979	.4	2.8	7.3	11	<.1	1.5	.5	36	.41	4.2	.7	2.9	.3	12	<.1	.9	.4	9	.02	.003	1	30	.01	30	.005	<1	.05	.002	.01	<.1	.01	.2	<.1	<.05	<1	<.5	3.70
7980	.1	28.4	4.0	295	.3	2.2	11.4	1002	2.99	10.6	2.6	.5	3.2	17	1.2	.1	.2	108	1.53	.117	25	2	.12	137	.051	<1	.54	.026	.05	.2	.01	7.3	<.1	<.05	3	.6	3.80
32550 (pulp)	8.6	578.4	95.0	582	3.9	18.7	12.1	327	4.71	299.6	.2	1667.0	1.2	6	1.8	21.5	2.2	22	.28	.043	8	33	1.29	37	.016	<1	1.33	.012	.25	.4	4.14	2.4	9.5	2.55	4	12.7	-
7981	.2	16.7	1.6	52	<.1	1.3	11.6	1079	3.34	2.7	.6	3.5	2.3	24	.4	.1	<.1	117	2.31	.088	13	3	.51	138	.044	2	.63	.021	.13	<.1	.03	6.6	<.1	<.05	3	<.5	4.90
7982	102.9	9.4	24.3	28	23.2	1.1	1.0	36	.68	44.3	.2	454.1	.2	19	<.1	3.6	3.0	5	.03	.011	1	36	.01	1840	.003	<1	.04	.003	.01	.3	.19	.4	.3	.08	<1	1.7	3.60
32501	1.7	13.9	4.7	68	.5	1.2	10.9	804	3.82	3.7	1.1	29.8	2.7	23	.1	.4	.1	59	1.13	.112	15	3	1.37	58	.004	<1	1.23	.029	.07	<.1	.07	6.7	<.1	2.42	8	.7	1.50
32502	1.1	10.1	7.0	59	.3	1.3	4.0	804	3.91	6.5	2.5	2.4	4.6	10	<.1	.8	<.1	153	.31	.104	9	6	1.73	72	.301	<1	1.26	.036	.06	.3	.06	10.1	<.1	.96	13	<.5	1.30
32503	.6	11.7	5.9	59	<.1	1.3	7.5	930	3.95	7.8	.8	1.5	1.7	4	<.1	.4	<.1	83	.06	.103	8	2	1.14	64	.003	<1	1.49	.026	.07	<.1	.06	6.5	<.1	.36	10	.7	1.70
32504	.3	20.9	5.7	59	.1	2.0	8.6	849	3.76	9.1	.5	1.5	1.6	12	.1	.2	<.1	42	1.06	.095	17	2	.48	66	.002	<1	.73	.021	.10	<.1	.01	3.6	<.1	2.31	3	<.5	1.54
32505	4.9	14.6	8.9	5	.4	1.0	1.1	33	.92	4.2	.5	189.1	.5	36	<.1	1.9	1.6	4	.01	.011	1	10	.02	1585	.002	<1	.10	.004	.01	.1	.19	.7	<.1	.10	<1	<.5	1.70
32506	.4	17.2	5.3	57	<.1	1.6	5.5	677	3.23	7.4	.4	2.1	1.3	7	.1	.1	<.1	60	.31	.093	13	2	.84	130	.001	<1	1.27	.018	.14	<.1	.03	3.7	.1	1.43	4	<.5	1.80
32507	1.1	22.1	6.1	64	<.1	2.2	10.4	1114	3.61	5.2	.5	1.3	1.4	18	.2	.1	<.1	89	2.01	.105	15	2	1.04	43	.001	<1	1.45	.022	.07	<.1	.37	4.8	<.1	3.24	7	.9	1.90
32508	27.1	18.0	7.1	6	54.4	1.6	2.1	38	2.47	18.3	.2	373.4	.3	19	<.1	28.9	.1	6	.02	.012	1	22	.01	181	.002	<1	.08	.003	.01	.1	1.66	.5	<.1	.59	<1	6.0	2.00
32509	8.7	8.9	29.9	1	3.6	.8	1.1	17	1.30	25.4	.8	140.5	.7	45	<.1	12.9	.4	8	.02	.007	1	7	.01	128	.002	<1	.23	.003	.02	.2	.15	.6	<.1	.66	1	<.5	1.80
32510	5.2	3.7	81.6	1	.9	.6	.2	13	.60	20.2	.6	30.5	.6	32	<.1	9.3	.1	8	.01	.015	1	10	<.01	1408	.001	<1	.31	.002	.02	.1	.05	.5	.1	.08	2	.9	1.80
32511	111.1	6.9	34.2	1	1.5	.9	.4	11	1.47	37.3	.3	272.4	.5	66	<.1	8.4	3.4	6	.01	.011	1	22	<.01	134	.002	<1	.07	.002	.01	.6	.09	.6	.1	.51	1	4.0	1.50
32512	27.0	9.5	39.1	1	1.0	.4	.2	7	1.17	56.0	.4	25.8	.3	37	<.1	78.4	.5	22	.01	.020	<1	8	<.01	1484	.002	<1	.30	.001	.01	.3	.26	.6	<.1	.08	2	10.1	1.70
32513	47.8	345.9	8979.9	935	7.9	1.0	.6	37	.54	73.4	2.1	985.4	1.2	40	2.9	11.5	4.4	7	.14	.070	6	22	.01	1382	.001	<1	.25	.002	.18	.1	1.44	.6	.1	.11	1	<.5	1.90
32514	2.5	11.8	47.1	74	.2	1.6	4.5	841	3.91	9.5	.6	3.4	2.6	9	<.1	.5	<.1	87	.14	.111	14	3	1.35	113	.001	<1	1.66	.018	.12	<.1	.03	3.4	<.1	1.44	6	<.5	.90
32515	.8	22.3	108.0	83	.6	2.2	8.5	1347	3.20	5.3	.8	328.6	2.8	12	.5	.9	.1	96	1.17	.084	14	5	.09	221	.045	2	.38	.005	.18	.1	.03	4.0	.1	<.05	2	<.5	1.42
32516	.9	10.3	5.7	89	<.1	3.5	10.6	1713	3.64	3.9	.6	<.5	1.7	41	.2	.2	<.1	68	2.60	.114	23	2	1.20	90	.001	<1	1.46	.012	.21	<.1	.02	4.4	<.1	2.34	7	<.5	.94
32517	1.5	14.8	17.0	52	<.1	1.1	9.5	678	3.85	11.7	.8	<.5	2.1	16	.4	.2	<.1	69	1.66	.106	19	2	.69	43	.001	<1	.54	.017	.10	<.1	.05	4.4	.1	3.55	2	.7	.80
32518	12.3	10.8	85.9	6	2.5	1.1	.4	39	.74	19.9	.4	38.3	.2	18	<.1	3.5	2.5	23	.05	.011	1	32	.02	1571	.003	<1	.08	.002	.02	.1	.05	.5	<.1	.09	<1	.8	.58
32519	3.2	2.3	14.3	3	.2	.9	.4	19	.34	1.5	.1	44.8	.2	6	<.1	.7	.2	2	.02	.002	<1	26	.01	151	.002	<1	.03	.002	.01	<.1	.22	.3	<.1	<.05	<1	<.5	1.20
32520	1.3	11.2	7.5	50	.1	1.6	1.7	154	4.75	3.9	.3	1.4	1.2	15	.1	.1	<.1	64	.02	.101	2	3	.33	159	.001	<1	.77	.021	.21	<.1	.04	1.6	.1	.61	5	<.5	1.56
STANDARD DS7	20.1	104.3	68.8	399	.8	53.8	9.5	619	2.37	46.7	4.7	57.0	4.3	69	6.2	4.5	4.3	83	.92	.078	12	167	1.04	379	.122	38	.96	.071	.44	3.6	.20	2.5	4.1	.21	5	3.5	-

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.3	2.4	4.3	50	<.1	4.5	4.7	569	1.93	.6	3.6	<.5	4.5	68	<.1	<.1	.1	39	.53	.093	8	13	.59	239	.148	2	.96	.070	.57	.1	.01	2.0	.4	<.05	5	<.5	-
32521	1.2	21.7	10.7	69	.1	2.0	7.0	615	4.04	2.1	.7	2.8	2.1	12	.4	.3	<.1	108	.09	.094	11	2	1.38	171	.001	<1	2.03	.022	.13	<.1	.02	4.7	<.1	1.05	8	<.5	.74
32551 Dup. 32521	1.4	20.2	9.3	66	.1	2.0	6.7	596	3.90	2.0	.6	1.0	1.9	11	.3	.2	<.1	104	.09	.091	10	3	1.35	136	.001	<1	1.97	.026	.14	<.1	.01	4.6	<.1	1.00	8	<.5	-
32522	4.0	3.1	8.8	2	<.1	.4	1.8	12	.54	1.5	.2	3.8	.7	57	<.1	.4	<.1	11	.01	.005	4	3	.02	300	.001	<1	.80	.003	.01	<.1	.09	.8	<.1	.33	2	1.4	.64
32523	.8	12.1	6.6	31	<.1	1.1	4.0	168	2.87	3.0	.4	<.5	1.3	6	<.1	.2	.1	54	.10	.073	5	2	.69	58	.001	<1	1.47	.027	.12	<.1	.06	3.3	<.1	1.95	6	.6	.86
32524	.4	20.6	7.4	81	<.1	1.9	9.8	1063	3.88	4.1	.4	25.9	2.8	10	.1	.1	<.1	52	.90	.120	16	3	.81	28	.001	2	1.41	.017	.11	<.1	.12	4.3	<.1	3.58	6	<.5	.86
32525	73.1	3.0	32.6	2	.3	1.2	.3	36	.32	5.2	.1	60.5	.2	4	<.1	1.9	.7	3	.01	.003	<1	23	.01	88	.002	1	.05	.002	.01	.2	.03	.2	.1	<.05	<1	<.5	1.64
32552 (pulp)	18.8	119.6	29.3	39	.4	831.5	25.7	637	4.27	6.2	.7	12947.9	2.3	98	.1	.5	.3	94	1.05	.056	7	959	.80	135	.147	2	1.85	.261	.26	3.2	.01	3.0	.1	<.05	5	<.5	-
32526	1.7	15.7	10.7	70	.3	1.6	9.8	266	3.83	41.2	.6	3.7	2.4	3	.5	.3	<.1	28	.10	.101	10	2	.29	32	.002	3	.75	.004	.29	.1	.08	2.1	.1	3.51	3	<.5	3.50
32553 (pulp)	5.8	40.3	3.6	41	<.1	11.4	4.9	544	2.88	2.8	.4	3.0	2.2	27	.1	.3	.1	28	.57	.048	6	18	.45	57	.096	4	.90	.074	.08	.9	.02	2.3	<.1	<.05	4	<.5	-
32527	2.9	14.3	7.9	62	.3	1.4	7.1	58	2.62	18.1	.3	2.5	1.2	12	.5	.3	<.1	4	.03	.027	8	7	.02	15	.001	1	.25	.003	.13	<.1	.09	.6	.1	2.72	1	.5	.90
32528	2.1	3.6	134.2	5	1.8	1.0	.5	32	.29	28.1	1.2	2.0	.8	7	.1	.5	1.7	11	.07	.037	1	24	.01	19	.001	1	.13	.001	.08	<.1	.02	.4	<.1	<.05	1	<.5	1.54
32529	.5	38.1	8.2	76	.8	1.8	8.3	1359	2.86	25.1	1.7	6.6	3.2	126	.5	.1	.1	109	2.01	.099	14	4	1.02	175	.102	3	3.05	.022	.13	.2	.02	4.3	<.1	<.05	11	<.5	.44
32530	9.3	2.3	4.5	2	.1	.8	.3	19	.30	2.0	.1	8.6	.1	17	<.1	.3	.1	<1	.01	.002	<1	23	<.01	1461	.002	1	.03	.001	.02	.1	.01	.1	<.1	<.05	<1	<.5	2.36
32531	13.1	2.7	6.3	2	.8	1.0	.3	28	.36	6.9	.1	6.6	.1	10	<.1	1.1	<.1	1	.01	.004	<1	32	<.01	1011	.003	<1	.03	.001	.01	.2	.05	.2	<.1	<.05	<1	<.5	3.36
32532	14.6	1.7	4.0	2	.3	1.3	.3	18	.30	1.4	.1	5.7	.3	10	<.1	.5	<.1	<1	<.01	.002	<1	36	<.01	1141	.002	<1	.01	.001	<.01	.1	.01	.1	<.1	<.05	<1	<.5	3.54
32533	12.4	1.8	2.1	2	.1	.6	.2	16	.25	1.0	.1	.5	.2	22	<.1	.8	<.1	<1	<.01	.002	<1	35	<.01	2183	.001	3	.02	.001	<.01	.1	.02	.1	<.1	<.05	<1	<.5	2.62
32534	1.8	39.4	16.1	2	2.9	3.8	17.1	4	6.54	6.1	.4	332.7	.2	44	.1	2.5	.7	5	<.01	.004	<1	2	<.01	8	.001	2	.40	.001	.01	.3	1.00	1.0	.3	6.60	1	2.2	4.58
32535	3.7	5.9	22.2	2	.5	.2	.1	9	.33	6.2	<.1	211.8	.2	55	<.1	6.0	.2	5	<.01	.003	<1	10	<.01	1499	.001	<1	.51	.001	<.01	.1	.22	.4	<.1	<.05	2	<.5	2.84
32554 (pulp)	5.2	39.4	3.6	37	<.1	10.6	4.6	529	2.81	2.7	.4	5.0	1.9	27	.1	.4	.1	28	.56	.044	6	17	.44	57	.092	1	.89	.070	.08	1.1	.02	2.2	<.1	<.05	4	<.5	-
32536	9.2	5.1	1.8	1	.5	1.4	.4	18	.34	5.4	.1	27.0	.1	6	<.1	.3	1.5	<1	<.01	.002	<1	37	<.01	62	.001	5	.04	.001	<.01	.1	.06	.1	<.1	<.05	<1	<.5	4.68
32537	3.0	7.3	3.8	2	.2	.8	4.3	45	2.36	3.3	.1	4.0	.2	23	<.1	1.1	.2	3	.01	.004	<1	2	<.01	25	.002	1	.27	.011	.09	1.6	.13	.4	.1	2.36	1	<.5	2.20
7983	20.6	18.9	21.7	3	.4	1.0	.5	63	.77	4.2	.3	897.9	.3	34	<.1	4.7	.2	<1	<.01	.008	<1	29	<.01	1232	.001	<1	.02	.001	<.01	.1	.33	.1	<.1	.08	<1	.5	4.70
7984	56.9	41.9	25.2	12	.7	1.0	.6	75	1.64	12.5	.7	1182.0	.3	61	<.1	8.2	.4	2	.01	.025	1	19	<.01	1393	.001	<1	.07	.001	.01	.1	.70	.4	<.1	.08	1	1.2	3.30
7985	4.2	1.2	9.0	4	<.1	.6	.7	37	3.68	2.7	.6	11.3	.7	43	<.1	.2	.4	80	.01	.004	<1	4	<.01	1576	.031	<1	.36	.001	<.01	.1	.04	1.8	.1	<.05	1	<.5	3.82
7986	1.3	1.1	6.0	2	<.1	.4	.4	27	1.98	5.0	.6	5.0	.5	32	<.1	.1	.4	64	<.01	.003	<1	3	<.01	773	.011	2	.38	.001	<.01	.1	.03	1.2	<.1	<.05	1	<.5	3.38
7987	2.8	1.0	4.0	3	<.1	1.7	.5	30	3.68	.7	.3	5.0	1.0	13	<.1	.2	.3	47	.02	.002	<1	4	.02	1096	.013	<1	.38	.001	<.01	<.1	.03	1.1	<.1	<.05	1	<.5	3.60
RE 7987	3.2	1.5	4.6	3	<.1	1.5	.5	33	3.83	.9	.3	6.0	1.1	13	<.1	.2	.3	49	.02	.003	<1	5	.02	1172	.013	<1	.39	.001	<.01	<.1	.06	1.3	<.1	<.05	1	<.5	-
STANDARD DS7	21.1	106.0	70.0	414	.8	55.9	9.6	637	2.42	48.1	4.9	54.4	4.5	71	6.3	5.0	4.5	85	.95	.078	13	169	1.07	384	.125	38	.98	.072	.44	3.8	.20	2.5	4.2	.18	5	3.1	-

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Christopher James Gold PROJECT Ranch 2006 File # A605215 Page 1

410 - 1111 Melville St., Vancouver BC V6E 3V6 Submitted by: Michael Renning

SAMPLE#	Au** ppb
G-1	<2
7851	736
7852	202
7853	966
7854	196
7855	138
7856	65
7857	434
7858	141
32538 (pulp)	2
7859	9
7860	18
7861	11
7862	1613
7863	11
7864	42
7865	26
7866	74
7867	2
7868	3
7869	4
7870	2
7871	<2
7872	4
7873	3
7874	420
7875	1209
32539 (pulp)	343
7876	2148
7877	90
RE 7877	92
7878	441
7879	739
7880	20
7881	1257
STANDARD OxF41	796

GROUP 3B - FIRE GEOCHEM AU - 50 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.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data 1 FA ____ DATE RECEIVED: AUG 16 2006 DATE REPORT MAILED:.....

SAMPLE#	Au** ppb
G-1	<2
7882	488
7883	1523
7884	1769
7885	652
7886	1093
32540 Dup. 7886	869
7887	90
7888	144
7889	2956
7890	33
7891	10
7892	9
7893	12
7894	99
32541 (pulp)	4
7895	103
7896	174
7897	1811
7898	3736
7899	4707
RE 7899	4568
7900	185
32542 (pulp)	2151
7901	9543
7902	2835
7903	3874
7904	1744
7905	269
7906	279
7907	3040
7908	3689
7909	5234
7910	57
7911	2320
STANDARD OxF41	815

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data A FA ___

SAMPLE#	Au** ppb
G-1	<2
7912	936
7913	3885
7914	112
7915	2595
7916	31
7917	172
7918	946
7919	333
7920	139
7921	549
RE 7921	509
7922	144
7923	49
32543 Dup. 7923	13
7924	10
7925	47
7926	118
7927	61
32544 (pulp)	14094
7928	451
32545 (pulp)	<2
* 7929	32
7930	53
7931	211
7932	178
7933	247
* 7934	13
7935	71
7936	16
7937	61
32546 (pulp)	<2
7938	6
7939	202
7940	1058
STANDARD OxF41	803

REVISED COPY Correction for 7929 & 7934

OCT 0 3 2006

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Au** ppb
G-1	2
7941	1081
7942	289
7943	279
7944	239
7945	169
7946	174
7947	16
7948	81
7949	648
7950	13
7951	53
7952	3
7953	89
7954	6
32547 (pulp)	289
7955	3
7956	688
7957	52
RE 7957	52
7958	34
7959	515
7960	501
7961	61
7962	7
7963	1353
7964	2022
7965	261
32548 Dup. 7965	259
7966	59692
7967	43
7968	801
7969	1198
7970	2718
7971	276
STANDARD OxF41	801

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Au** ppb
G-1	<2
7972	33
7973	4
32549 (pulp)	<2
7974	604
RE 7974	689
7975	1296
7976	11
7977	12
7978	3
7979	6
7980	3
32550 (pulp)	2002
7981	13
7982	425
32501	9
32502	2
32503	4
32504	3
32505	253
32506	3
32507	3
32508	485
32509	171
32510	17
32511	163
32512	28
32513	919
32514	<2
32515	12
32516	2
32517	3
32518	44
32519	44
32520	<2
STANDARD OxF41	816

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

SAMPLE#	Au** ppb
G-1	2
32521	3
32551 Dup.32521	3
32522	9
32523	4
32524	<2
32525	66
32552 (pulp)	15527
32526	6
32553 (pulp)	3
32527	3
32528	7
32529	2
32530	9
32531	7
32532	4
32533	3
32534	511
32535	186
32554 (pulp)	2
32536	29
32537	14
7983	1072
7984	1436
7985	20
7986	127
7987	6
RE 7987	5
STANDARD OxF41	811

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Christopher James Gold PROJECT Ranch 2006 File # A605215R3

410 - 1111 Melville St., Vancouver BC V6E 3V6 Submitted by: Michael Renning

SAMPLE#	Au** gm/mt
7862	1.98
7875	1.81
7876	2.39
7881	1.32
7884	2.50
7886	1.08
7889	4.38
7897	1.71
7898	3.52
7899	4.95
32542 (pulp)	2.02
7902	2.63
RE 7902	2.49
7903	4.50
7904	1.81
7907	2.95
7908	3.85
7911	2.51
7913	4.05
7915	2.88
7940	1.22
7941	1.18
7963	1.70
7964	2.26
7969	1.52
7970	3.10
7975	1.39
32550 (pulp)	1.70
7983	1.22
7984	1.51
STANDARD SL20	6.13

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

Data___ FA ____ **DATE RECEIVED:** OCT 13 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Christopher James Gold PROJECT Ranch 2006 File # A605215R4

410 - 1111 Melville St., Vancouver BC V6E 3V6 Submitted by: Michael Renning

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	TotAu gm/mt
7901	420	<.01	10.44	10.44
7909	420	<.01	5.66	5.66
7966	440	<.01	68.52	68.52
STANDARD SL20	-	-	6.05	6.05

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: ROCK REJECT M15

Data___ FA ___ DATE RECEIVED: OCT 13 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Christopher James Gold PROJECT Ranch 2006 File # A605215R5

410 - 1111 Melville St., Vancouver BC V6E 3V6 Submitted by: Michael Renning

SAMPLE#	Au** gm/mt
7883	1.71
STANDARD SL20	6.02

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK PULP

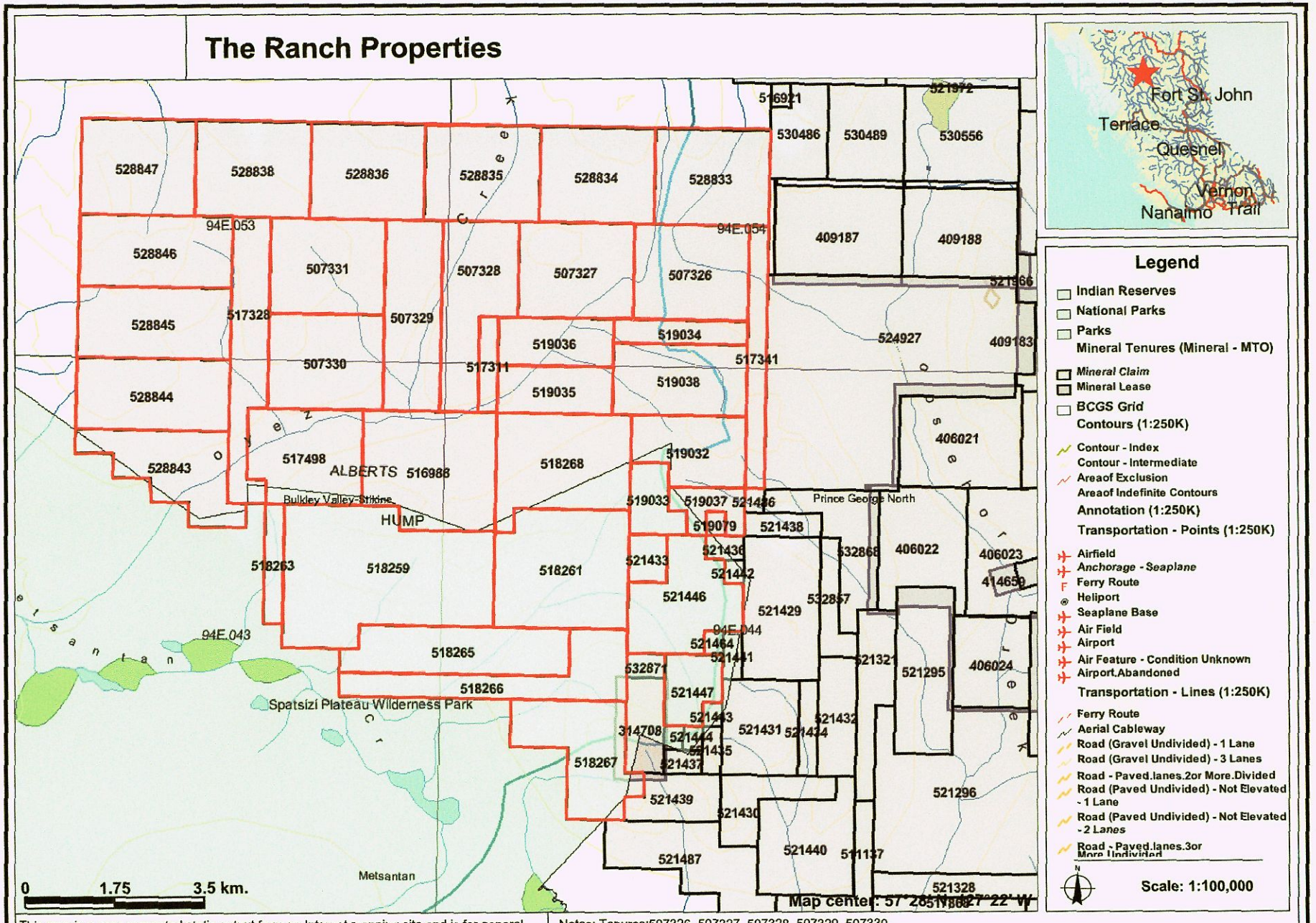
Data FA ____ **DATE RECEIVED:** OCT 21 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Appendix F

2006 Work Filing Documents

The Ranch Properties



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: Tenures:507326, 507327, 507328, 507329, 507330, 507331, 516988, 517311, 517328, 517341, 517498,

Search criteria:

Criteria	Event Number ID
	4110313

Click here to go back to the previous page
Click here to go back to the tenure search page.

Search results: Download to Excel (all results)

Tenure Number	Tenure Type	Claim Name	Owner	Map Number	Good To Date	Status	Mining Division	Area	Tag Number
507326	Mineral	AB 1	131812 100%	094E	2009/nov/15	GOOD		417.117	
507327	Mineral	AB 2	131812 100%	094E	2009/nov/15	GOOD		417.133	
507328	Mineral	AB 3	131812 100%	094E	2009/nov/15	GOOD		417.198	
507329	Mineral	AB 4	131812 100%	094E	2009/nov/15	GOOD		417.233	
507330	Mineral	AB 5	131812 100%	094E	2009/nov/15	GOOD		417.341	
507331	Mineral	AB 6	131812 100%	094E	2009/nov/15	GOOD		417.149	
516988	Mineral		131812 100%	094E	2009/nov/15	GOOD		574.112	
517311	Mineral	BERT FRACTION	131812 100%	094E	2009/nov/15	GOOD		69.554	
517328	Mineral	HUMP BACK	131812 100%	094E	2009/nov/15	GOOD		365.153	
517341	Mineral	ALBERT EAST	131812 100%	094E	2009/nov/15	GOOD		191.254	
517498	Mineral		131812 100%	094E	2009/nov/15	GOOD		400.13	
518259	Mineral		131812 100%	094E	2009/nov/15	GOOD		939.948	
518261	Mineral		131812 100%	094E	2009/nov/15	GOOD		591.784	
518263	Mineral	ALBERT WEST	131812 100%	094E	2009/nov/15	GOOD		87.029	
518265	Mineral	AL 5&6	131812 100%	094E	2009/nov/15	GOOD		400.484	
518266	Mineral	AL 5&6 FRACTION	131812 100%	094E	2009/nov/15	GOOD		365.702	
518267	Mineral		131812 100%	094E	2009/nov/15	GOOD		383.247	
518268	Mineral		131812 100%	094E	2009/nov/15	GOOD		504.501	
519032	Mineral		131812 100%	094E	2009/nov/15	GOOD		278.311	
519033	Mineral		131812 100%	094E	2009/nov/15	GOOD		121.793	
519034	Mineral		131812 100%	094E	2009/nov/15	GOOD		121.694	
519035	Mineral		131812 100%	094E	2009/nov/15	GOOD		208.686	
519036	Mineral		131812 100%	094E	2009/nov/15	GOOD		208.638	
519037	Mineral		131812 100%	094E	2009/nov/15	GOOD		104.396	
519038	Mineral	HUMP	131812 100%	094E	2009/nov/15	GOOD		365.166	
519079	Mineral	ALPARK	131812 100%	094E	2009/nov/15	GOOD		17.401	
521433	Mineral	FURLONG	131812 100%	094E	2009/nov/15	GOOD		69.615	
521446	Mineral	ALMET1	131812 100%	094E	2009/nov/15	GOOD		365.552	
521447	Mineral	ALMET2	131812 100%	094E	2009/nov/15	GOOD		139.314	
528833	Mineral	ALBERTS NORTH 1	131812 100%	094E	2009/nov/15	GOOD		416.928	
528834	Mineral	ALBERTS NORTH 2	131812 100%	094E	2009/nov/15	GOOD		416.939	
528835	Mineral	ALBERTS NORTH 3	131812 100%	094E	2009/nov/15	GOOD		416.942	
528836	Mineral	ALBERTS NORTH 4	131812 100%	094E	2009/nov/15	GOOD		416.952	

Search criteria:

Criteria	Event Number ID
	4110264

Click here to go back to the previous page
Click here to go back to the tenure search page.

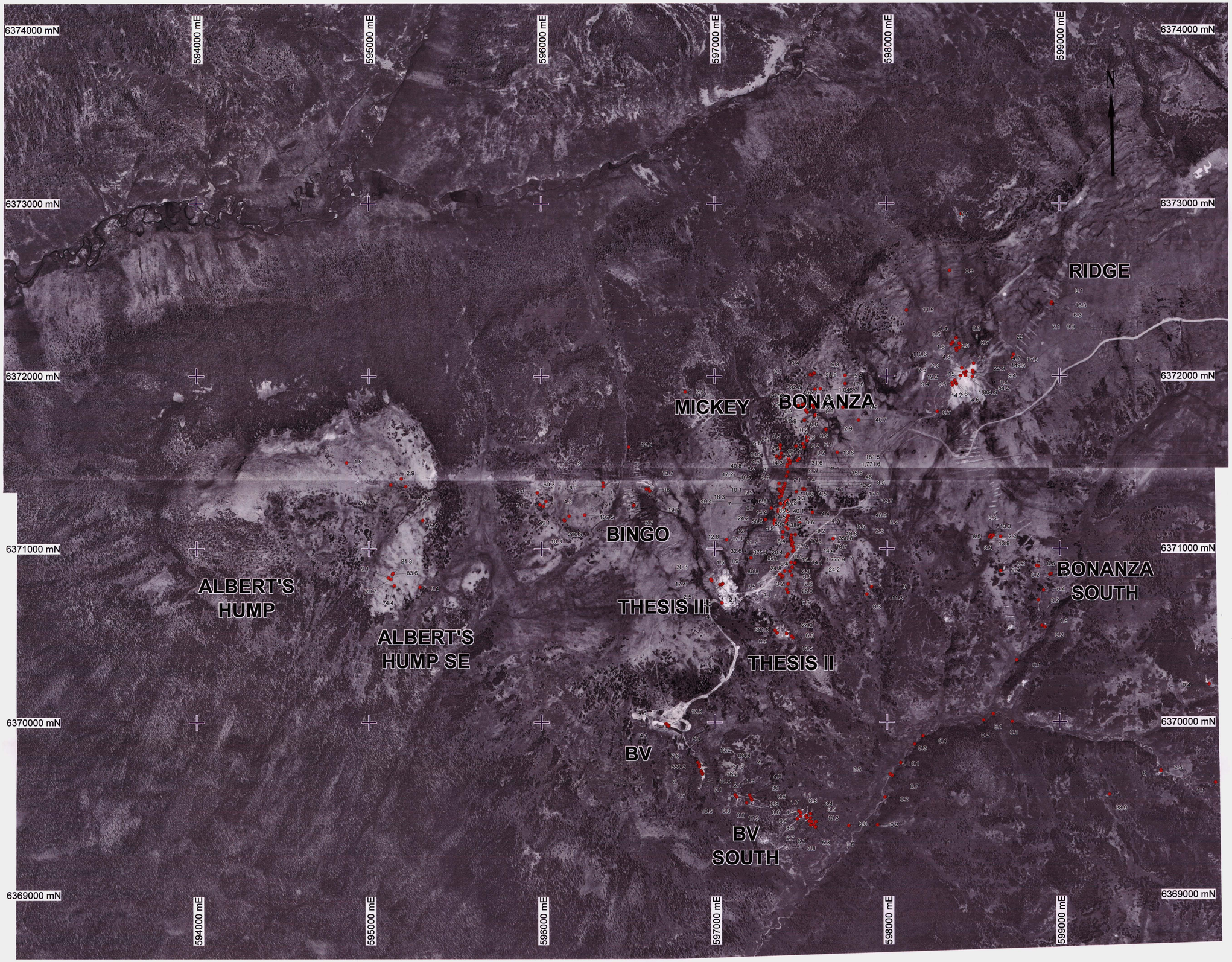
Search results: Download to Excel (all results)

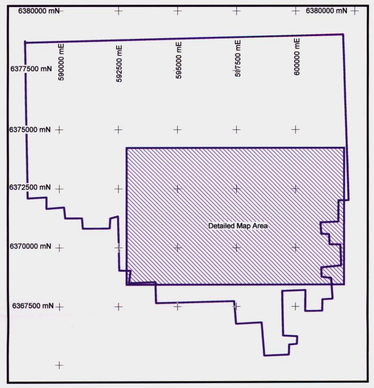
Tenure Number	Tenure Type	Claim Name	Owner	Map Number	Good To Date	Status	Mining Division	Area	Tag Number
507326	Mineral	AB 1	131812 100%	094E	2009/nov/15	GOOD		417.117	
507327	Mineral	AB 2	131812 100%	094E	2009/nov/15	GOOD		417.133	
507328	Mineral	AB 3	131812 100%	094E	2009/nov/15	GOOD		417.198	
507329	Mineral	AB 4	131812 100%	094E	2009/nov/15	GOOD		417.233	
507330	Mineral	AB 5	131812 100%	094E	2009/nov/15	GOOD		417.341	
507331	Mineral	AB 6	131812 100%	094E	2009/nov/15	GOOD		417.149	
516988	Mineral		131812 100%	094E	2009/nov/15	GOOD		574.112	
517311	Mineral	BERT FRACTION	131812 100%	094E	2009/nov/15	GOOD		69.554	
517328	Mineral	HUMP BACK	131812 100%	094E	2009/nov/15	GOOD		365.153	
517341	Mineral	ALBERT EAST	131812 100%	094E	2009/nov/15	GOOD		191.254	
517498	Mineral		131812 100%	094E	2009/nov/15	GOOD		400.13	
518259	Mineral		131812 100%	094E	2009/nov/15	GOOD		939.948	
518261	Mineral		131812 100%	094E	2009/nov/15	GOOD		591.784	
518263	Mineral	ALBERT WEST	131812 100%	094E	2009/nov/15	GOOD		87.029	
518265	Mineral	AL 5&6	131812 100%	094E	2009/nov/15	GOOD		400.484	
518266	Mineral	AL 5&6 FRACTION	131812 100%	094E	2009/nov/15	GOOD		365.702	
518267	Mineral		131812 100%	094E	2009/nov/15	GOOD		383.247	
518268	Mineral		131812 100%	094E	2009/nov/15	GOOD		504.501	
519032	Mineral		131812 100%	094E	2009/nov/15	GOOD		278.311	
519033	Mineral		131812 100%	094E	2009/nov/15	GOOD		121.793	
519034	Mineral		131812 100%	094E	2009/nov/15	GOOD		121.694	
519035	Mineral		131812 100%	094E	2009/nov/15	GOOD		208.686	
519036	Mineral		131812 100%	094E	2009/nov/15	GOOD		208.638	
519037	Mineral		131812 100%	094E	2009/nov/15	GOOD		104.396	
519038	Mineral	HUMP	131812 100%	094E	2009/nov/15	GOOD		365.166	
519079	Mineral	ALPARK	131812 100%	094E	2009/nov/15	GOOD		17.401	
521433	Mineral	FURLONG	131812 100%	094E	2009/nov/15	GOOD		69.615	
521446	Mineral	ALMET1	131812 100%	094E	2009/nov/15	GOOD		365.552	
521447	Mineral	ALMET2	131812 100%	094E	2009/nov/15	GOOD		139.314	
528833	Mineral	ALBERTS NORTH 1	131812 100%	094E	2009/nov/15	GOOD		416.928	
528834	Mineral	ALBERTS NORTH 2	131812 100%	094E	2009/nov/15	GOOD		416.939	
528835	Mineral	ALBERTS NORTH 3	131812 100%	094E	2009/nov/15	GOOD		416.942	
528836	Mineral	ALBERTS NORTH 4	131812 100%	094E	2009/nov/15	GOOD		416.952	

528838	Mineral	ALBERTS NORTH 5	131812 100%	094E	2009/nov/15	GOOD		416.958	
528843	Mineral	ALBERTS NORTHEAST 1	131812 100%	094E	2009/nov/15	GOOD		365.364	
528844	Mineral	ALBERTS NORTHEAST 2	131812 100%	094E	2009/nov/15	GOOD		417.415	
528845	Mineral	ALBERTS NORTHEAST 3	131812 100%	094E	2009/nov/15	GOOD		417.275	
528846	Mineral	ALBERTS NORTHEAST 4	131812 100%	094E	2009/nov/15	GOOD		417.13	
528847	Mineral	ALBERTS NORTHEAST 5	131812 100%	094E	2009/nov/15	GOOD		416.962	

Total 39 tenures are found.

595000 mE
596000 mE
597000 mE
598000 mE
599000 mE
6373000 mN
6372000 mN
6371000 mN
6370000 mN
6369000 mN
N
BONANZA
RIDGE
BINGO
MICKEY ZONE
BONANZA
SOUTH
ALBERT'S
HUMP
THESIS III ZONE
AREA OF 2006 DRILLING
ALBERT'S
HUMP SE
THESIS II
BV
BV
SOUTH
Principal Structures
(Photo Interpretation)
Distribution of High-Grade (+5 to 10 g/t Au)
Distribution of Low-Grade (+1 g/t Au)
1980's Drill Hole Traces
projected to surface.
Soil Geochemistry Anomaly Au
Based on 1980's work
Advanced Argillic Alteration
Albert's Hump
POCKET 1
Date:19/2/2007
Author: LAG
Office: Vancouver
Christopher James Gold Corp.
Ranch Project
Compilation Map
British Columbia, Canada
Scale: 1:12500
Projection: UTM Zone 9 (NAD 83)
0
200
400
800
metres
28,987



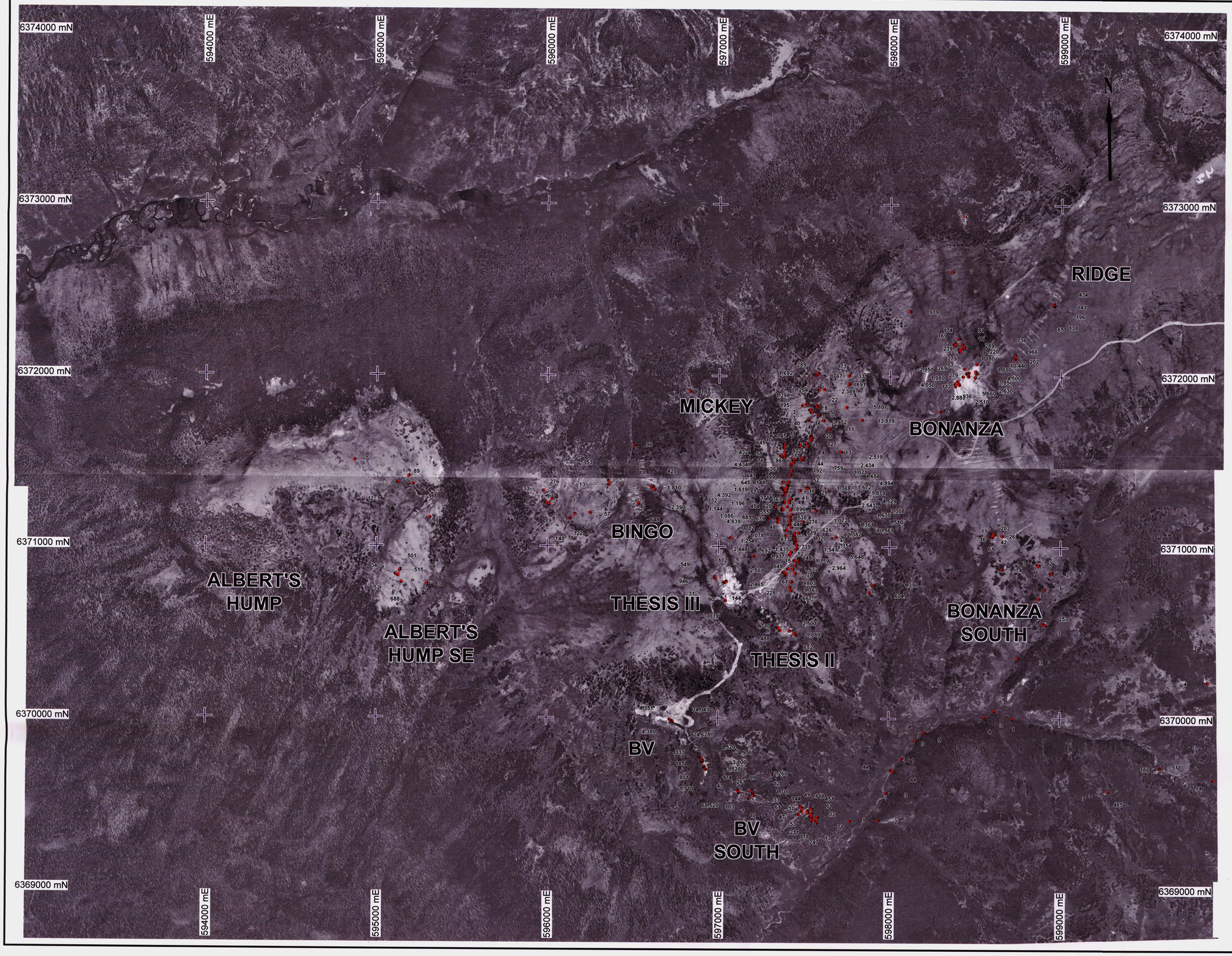


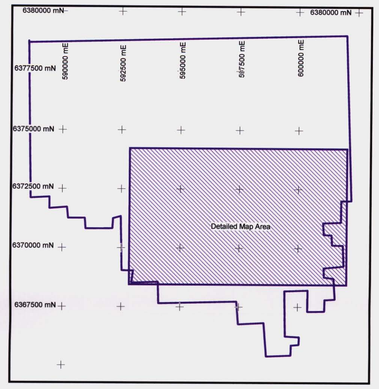
Ranch Project
Samples showing Sb (ppm)

Author: LAG	POCKET 4
Scale: 1:10,000	Date:18/02/2007
Projection: UTM Zone 9 (NAD 83)	

CHRISTOPHER JAMES GOLD CORP

0 0.5 1
kilometres





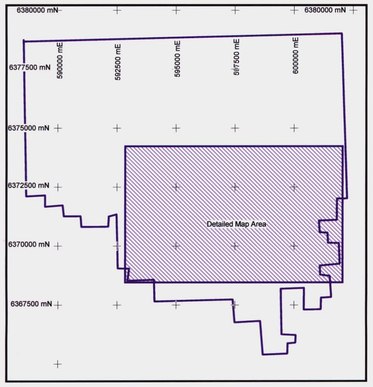
Ranch Project
Mickey Zone
Au Values (ppb)

Author: LAG	POCKET 3
Scale: 1:10,000	Date: 18/02/2007
Projection: UTM Zone 9 (NAD 83)	

0 0.5 1
kilometres

6374000 mN
6373000 mN
6372000 mN
6371000 mN
6370000 mN
6369000 mN
594000 mE
595000 mE
596000 mE
597000 mE
598000 mE
599000 mE

RIDGE
MICKEY
BONANZA
BINGO
ALBERT'S HUMP
ALBERT'S HUMP SE
THESIS III
THESIS II
BONANZA SOUTH
BV
BV SOUTH

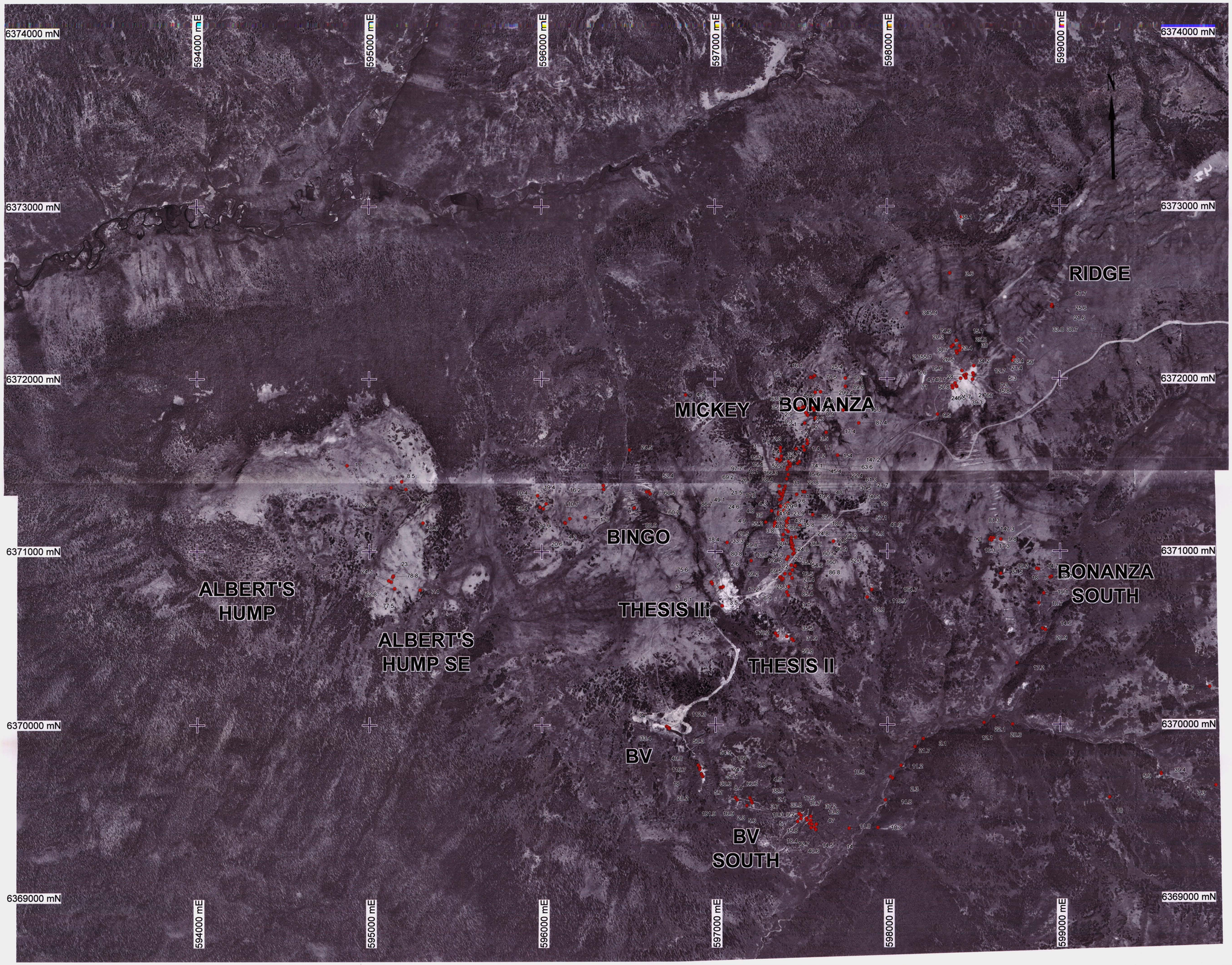


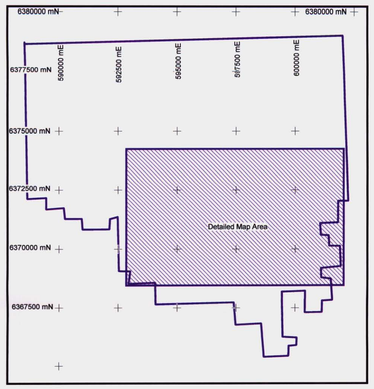
Ranch Project
Samples showing As (ppm)

Author: LAG
POCKET 3
Scale: 1:10,000
Date:18/02/2007
Projection: UTM Zone 9 (NAD 83)

CHRISTOPHER JAMES GOLD CORP

0 0.5 1
kilometres



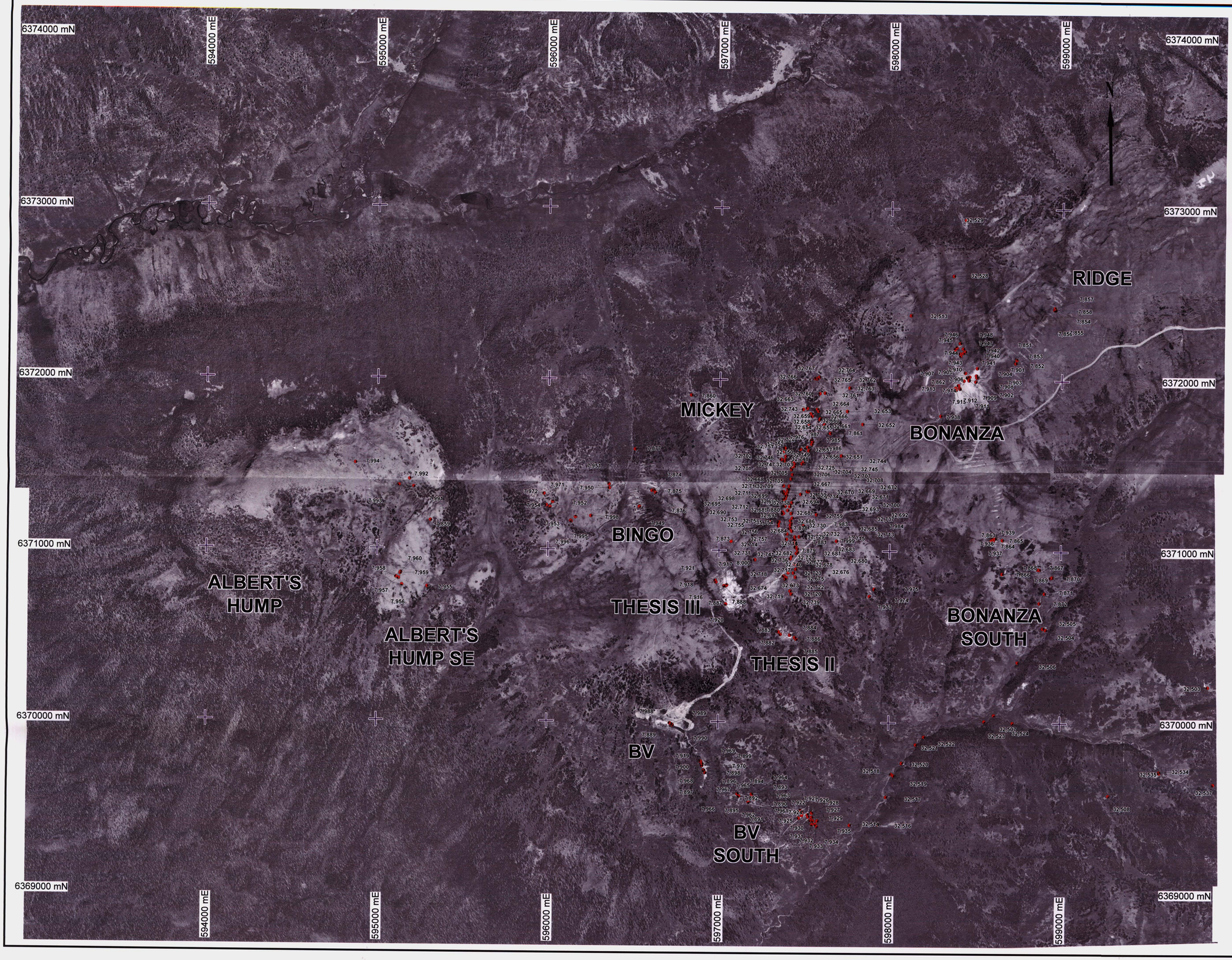


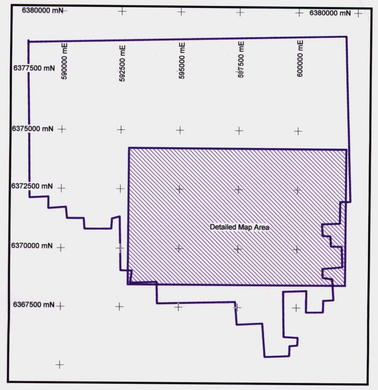
Ranch Project
Samples showing Cu (ppm)

Author: LAG	POCKET 3
Scale: 1:10,000	Date: 18/02/2007
Projection: UTM Zone 9 (NAD 83)	

CHRISTOPHER JAMES GOLD CORP

0 0.5 1
kilometres





CHRISTOPHER JAMES GOLD CORP

Ranch Project
Sample Numbers

POCKET 2

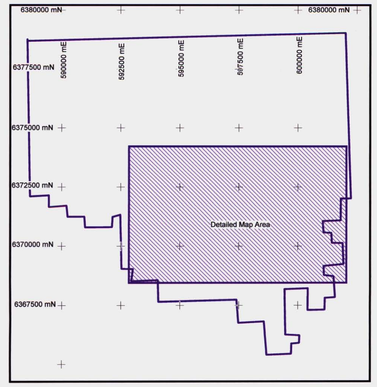
Author: LAG	
Scale: 1:10,000	Date: 19/02/2007
Projection: UTM Zone 9 (NAD 83)	

0 0.5 1
kilometres

6374000 mN
6373000 mN
6372000 mN
6371000 mN
6370000 mN
6369000 mN
594000 mE
595000 mE
596000 mE
597000 mE
598000 mE
599000 mE

RIDGE
MICKEY
BONANZA
BINGO
ALBERT'S HUMP
ALBERT'S HUMP SE
THESIS III
THESIS II
BONANZA SOUTH
BV
BV SOUTH

N



CHRISTOPHER JAMES GOLD CORP

Ranch Project
Samples showing Mo (ppm)

Author: LAG	POCKET 4
Scale: 1:10,000	Date:18/02/2007
Projection: UTM Zone 9 (NAD 83)	

0 0.5 1
kilometres