ASSESSMENT REPORT

WOODJAM SOUTH PROPERTY

Including
Geological Mapping
And
Soil and Stream Geochemistry

MTO Events 4791151
September 8, 2010

CARIBOO MINING DIVISION,
British Columbia
NTS: 93A/3, 93A/6
Latitude 52.1764°N, Longitude 121.3178°W

Prepared for

Operator:
Fjordland Exploration Inc.
1100-1111 Melville Street
Vancouver, B.C., Canada V6E 3V6

Optionee:
Gold Fields Horsefly Exploration Corp
400-1155 Robson Street
Vancouver B.C. V6E 1B5

By:

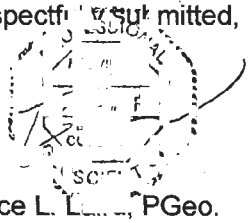
Bruce Laird,
B.Sc., P .Geo. (B.C.)
Mincord Exploration Consultants
110-325 Howe Street
Vancouver B.C. Canada V6C 1Z7

December 2010
Vancouver, B.C.

Introduction and Terms of Reference

Between June 6, 2010 and August 14, 2010 a program of geological mapping, stream sediment and soil sampling was conducted on the Woodjam South Property. Mapping and sampling was conducted by Gold Fields Horsefly Exploration personnel and the author and supervised in the field by the author.

Respectfully submitted,



Bruce Laird P. Geo.

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DN: CN = Bruce Laird P.Geo., C = CA, O = Mincord Exploration Consultants
Date: 2010.12.07 08:14:58 -08'00'

Bruce L. [illegible], PGeo.
Mincord Exploration Consultants Ltd

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1.0 SUMMARY

This report covers MTO Event Number 4791151 dated 08 September 2010.

Located 50 kilometres east of Williams Lake, B.C. in the Cariboo Mining District, the Woodjam South Property consists of 6 claims with a total area of 2,577.2 hectares. The property is owned 60:40 by Fjordland Exploration Inc (Fjordland) and Cariboo Rose Resources Ltd (Cariboo Rose) respectively and has been optioned to Gold Fields Horsefly Exploration Corp (Gold Fields). Fjordland/Cariboo Rose are the operators during the option period with Gold Fields providing technical oversight. Elsewhere on the Woodjam South claims, is the porphyry Cu-Au-Mo Southeast Zone. The focus of the 2010 activities included geological mapping, steam sediment sampling and soil sampling. Property location is shown on Figure 1.

The property is located within the Quesnel Trough, a large regional depositional belt extending 2000 kilometres from the U.S. border in the south to the Stikine River in the north. The belt hosts several large tonnage copper-gold "porphyry type" deposits including Afton, Imperial Metals' Mount Polley Mine, Taseko's Gibraltar Mine, Thompson Creek Metals' Mt. Milligan deposit and Northgate's Kemess Mine.

In 2009 the Woodjam property was split into Woodjam North and Woodjam South to facilitate optioning the Woodjam North portion to Gold Fields. In 2010, Gold Fields exercised its right of first refusal and optioned Woodjam South property.

Outside of the Southeast Zone, little historical work has been reported on the Woodjam South claims.

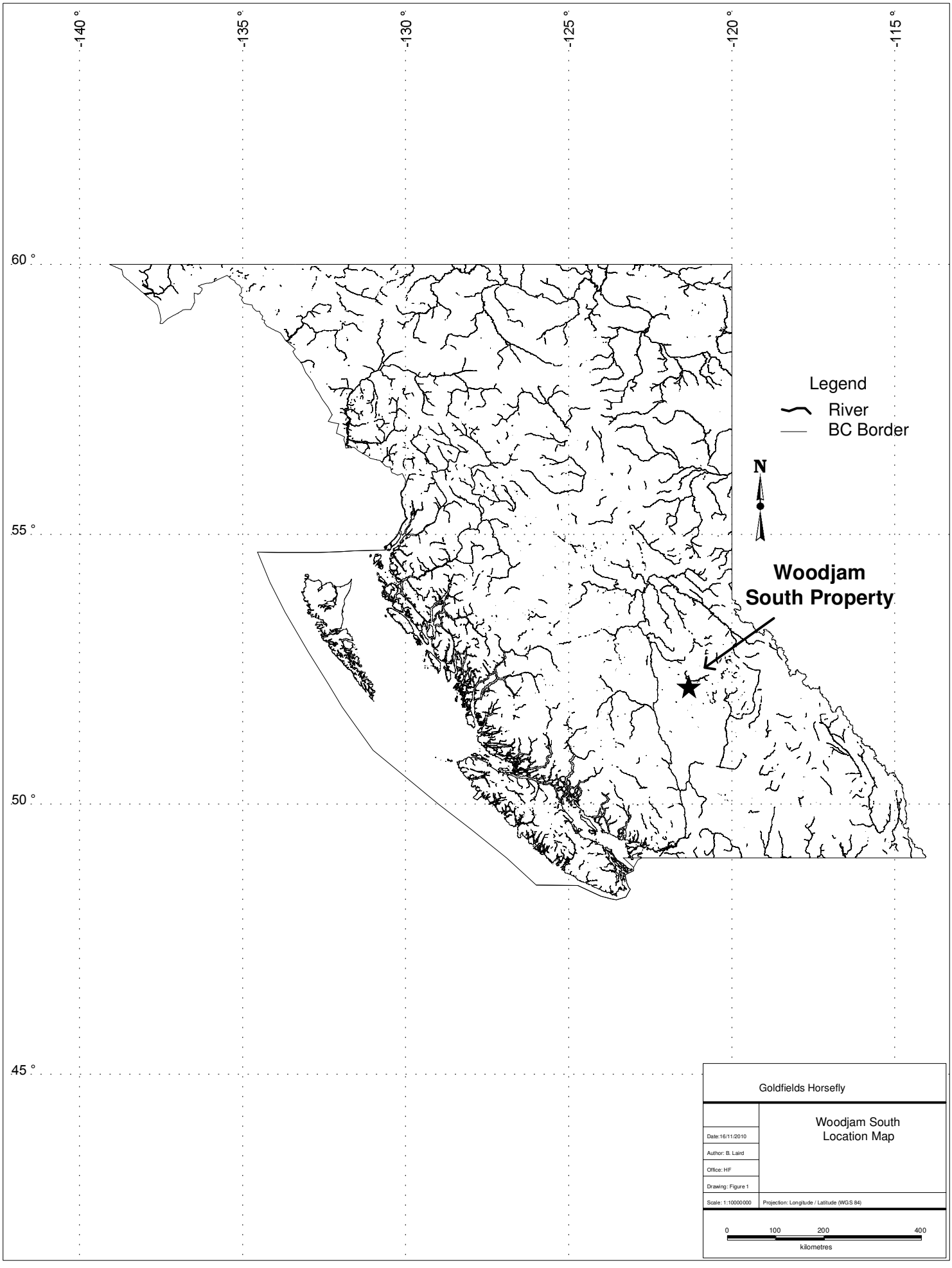
The Southeast Zone was discovered in 2007 while drilling to follow up an IP chargeability anomaly. Highlights of drilling to date on the Southeast Zone include hole WJ08-84 where 200.76m averaged 1.01% Cu and 0.44g/t Au.

This report details work on a non contiguous six claim block of the Woodjam South project.

Due to the lack of out crop a reconnaissance IP chargeability resistivity survey is recommended at 400 metre line spacing with follow up 200 metre lines and detailed ground magnetic survey covering any newly discovered anomalies. The cost of the next phase of exploration is estimated to be $300,000.

2.0 PROPERTY LOCATION, ACCESS AND PHYSIOGRAPHY

The Woodjam Property is located in the Cariboo Mining Division of central British Columbia, NTS map sheet 93A/3 and 93A/6 at geographic coordinates; latitude 52.1764° N, longitude 121.3178° W as shown on Figure 1. The Property is located south of the village of Horsefly, approximately 50 kilometres east of the City of Williams Lake.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Legend
River
BC Border
N
Woodjam
South Property
Goldfields Horsefly
Woodjam South
Location Map
Date:16/11/2010
Author: B. Laird
Office: HF
Drawing: Figure 1
Scale: 1:10000000
Projection: Longitude / Latitude (WGS 84)
0
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200
400
kilometres

The property is accessed via well serviced forestry roads from Horsefly BC by travelling south on the 108 Road, east onto the 2300 (Moffat Lakes) Road to the 2500 Road and north to the 4600 road. The 4600, 4600A and their spurs provide good access throughout the claims.

Claim information, as taken from Mineral Titles Online (28 October 2010), is listed in Table 1 and Property outlines are shown in Figure 2.

Tenure Number	Type	Claim Name	Good Until	Area (ha)
606966	Mineral	T3	20110910	495.7045
616304	Mineral	T17	20110910	495.7505
616305	Mineral	T18	20110910	495.523
616308	Mineral	T18	20110910	495.4431
616309	Mineral	T19	20110910	495.655
616313	Mineral	T21	20110910	99.1153

Table 1 List of Claims

Mineral Titles Online records the above claims are owned by Fjordland Exploration Inc as the recorded 100% owner. This is to expedite maintenance on the claims, as Fjordland is the Operator. Fjordland is a public company incorporated in Canada, with offices at #1100-1111 Melville Street, Vancouver, BC, Canada, V6E 3V6.

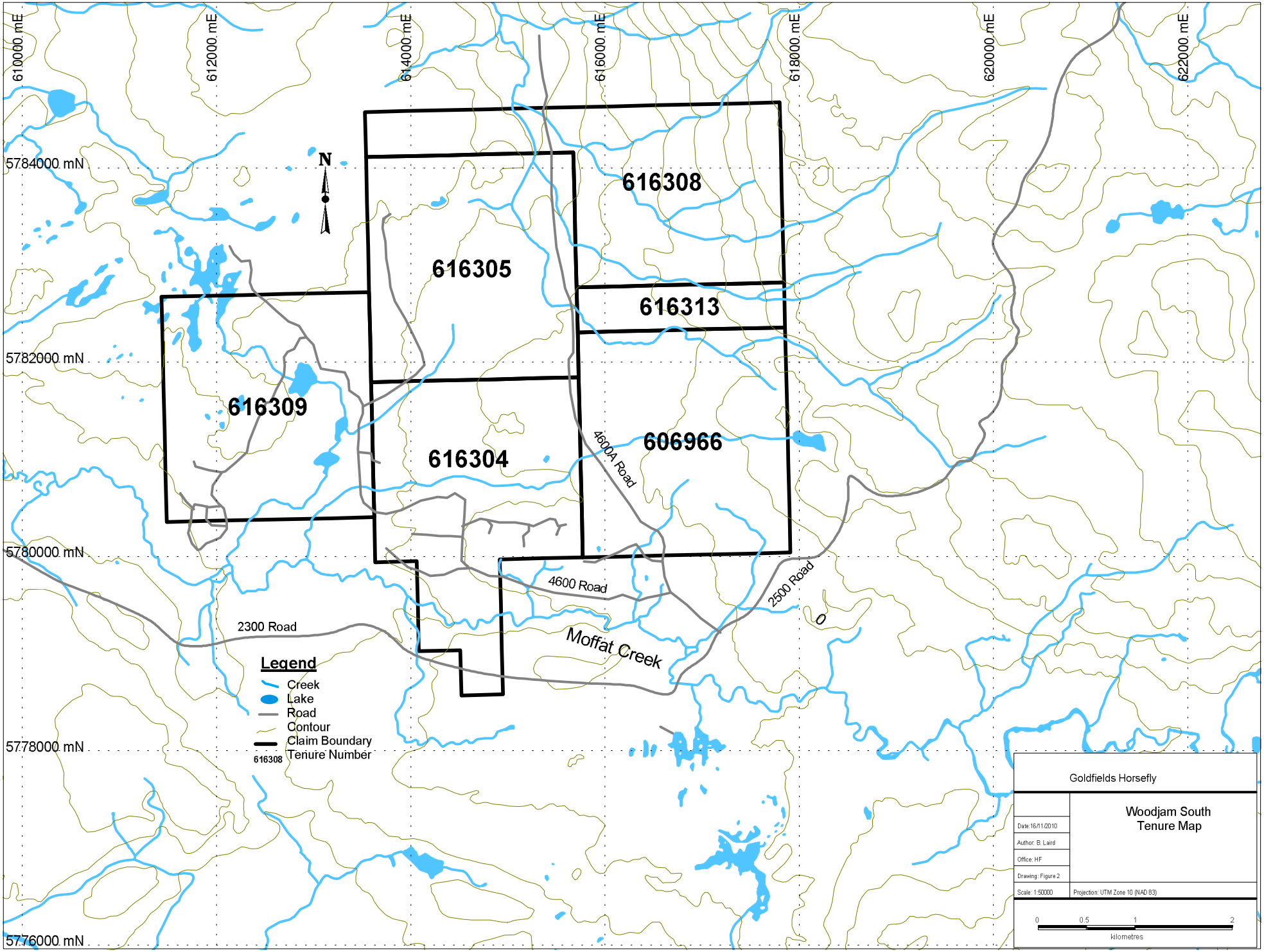
On 1 August 2001 Wildrose and Fjordland signed an agreement whereby Wildrose granted an option for Fjordland to earn a 60% interest in the Woodjam Property. After the 2005 phase of drilling, Fjordland vested it's 60% interest in the Property. During a corporate restructuring of Wildrose in 2006, Wildrose's interest was transferred to Cariboo Rose Resources. A Woodjam Joint Venture (WJV) was formed to further explore and develop the property. The participants in the WJV are Fjordland (60%) and Cariboo Rose (40%).

In July 2010, Gold Fields Horsefly Exploration Corp of 400, 1155 Robson Street Vancouver, entered into an option agreement to acquire the Woodjam South property. Fjordland remains the operator.

There are no known environmental issues or liabilities specific to the Woodjam claims known to the author other than those that relate to British Columbia in its generality. A reclamation bond for the 2010 work program was posted and work is ongoing.

The property area is flat to moderately rolling with extensive overburden. It was largely vegetated by first and second growth fir/pine forests that have been extensively clear-cut and selectively logged. The entire property lies below tree line. Elevations vary from low marshy areas at approximately 1050 metres above sea level (asl) to rolling hills at 1300 metres asl. Numerous small lakes, many beaver dammed, dot the property and streams tend to be of low gradient and do not cut to bedrock. Lower areas are usually covered by extensive glacial till and alluvium.

Climatic conditions are typical of the central interior of British Columbia. Average minimum low temperatures for January are -18°C and average maximum highs for July are +24 °C. Frost free days last on average from mid-May to mid-August. Between May and September precipitation at a low-elevation station is about 400 millimetres, almost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616313
616309
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606966
4600A Road
4600 Road
2500 Road
2300 Road
Moffat Creek
Legend
Creek
Lake
Road
Contour
Claim Boundary
Tenure Number
616308
Goldfields Horsefly
Woodjam South
Tenure Map
Date: 16/11/2010
Author: B. Laird
Office: HF
Drawing: Figure 2
Scale: 1:50000
Projection: UTM Zone 10 (NAD 83)
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kilometres

twice that of Williams Lake 50 kilometres to the west. During April snow depths in the Quesnel Plateau (approx. 700 metres asl) are typically one to two metres.

The village of Horsefly is a supply centre for the local logging population and has readily available skilled labour as well as board, lodging, fuel and other supply outlets. Field operations are conducted with crews lodged in Horsefly. Year round work conditions for diamond drilling and geophysical surveys are hampered only by snow accumulation.

3.0 HISTORY

A Chronology of exploration activities on the Woodjam South Property is as follows:

Year	Owner	Survey Type	Quantity	Area Covered
2007	Fjordland Exploration Inc	Geophysics Diamond Drilling	IP/Res Ground Mag 4 Holes (1157m)	Southeast Zone
2008	Fjordland Exploration Inc	Geophysics Diamond Drilling	IP/Res Ground Mag 14 Holes (6096m)	Southeast Zone

Table 2 Historic Exploration Chronology – Woodjam South

In 2007, as part of the Woodjam Property, prior to it being split into Woodjam North and Woodjam South, Fjordland/Cariboo Rose, expanded their IP Chargeability Resistivity Ground Magnetics grid to the south and outlined a large IP chargeability anomaly. Later in 2007, this was drill tested and the Southeast Zone was discovered. Hole WJ07-79, the last hole of the program, returned 203.6m of 0.34%Cu.

In 2008, a follow up IP chargeability/resistivity ground magnetics survey was conducted to infill and extend the Southeast Zone anomaly. An additional 14 hole diamond drill program expanded on the previous years discovery with hole WJ08-84 averaging 1.01% Cu and 0.44g/t Au over 200.76 meters.

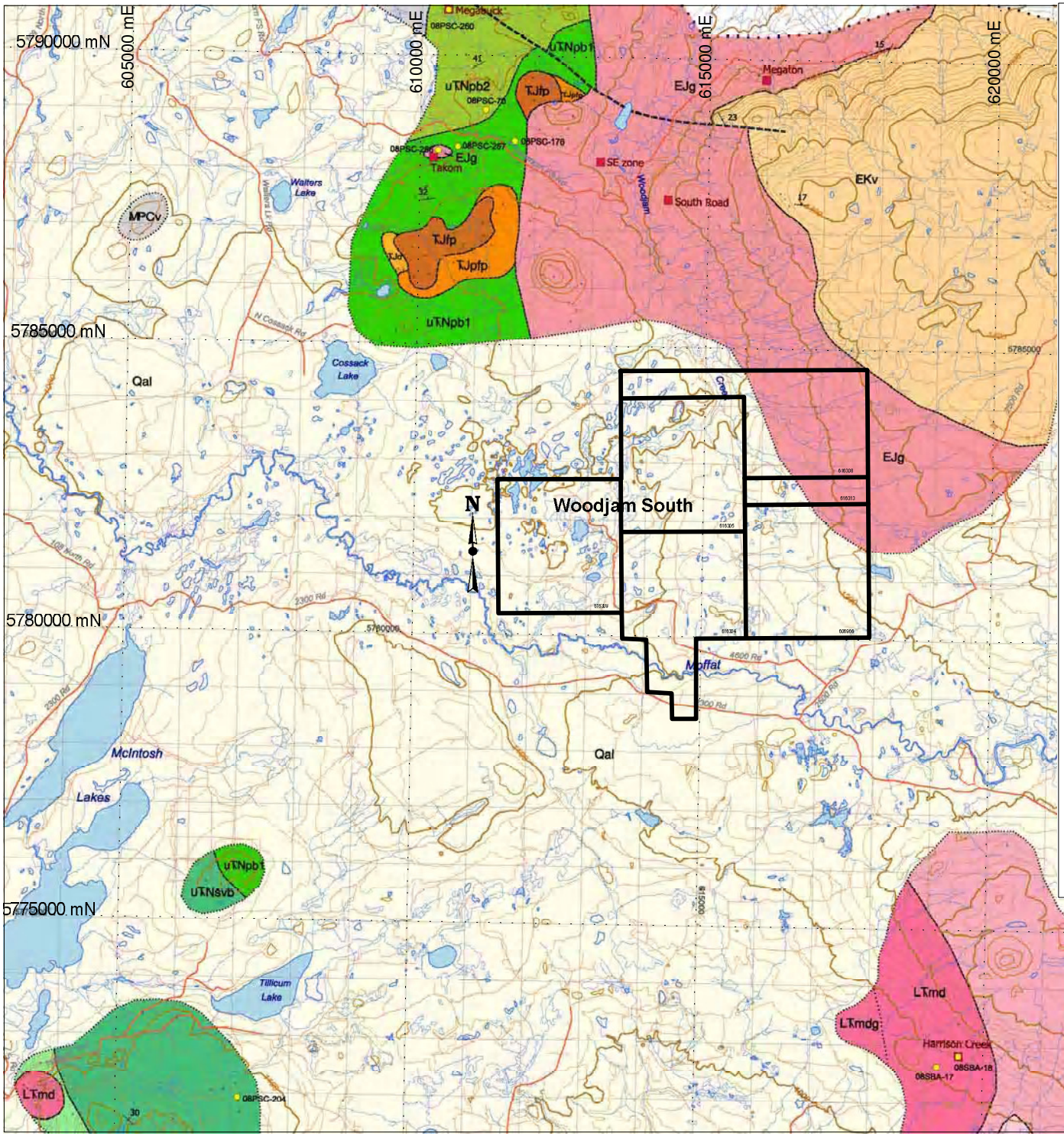
In 2009 the Woodjam project was split into Woodjam North and Woodjam South to facilitate optioning the northern portion of the project to Gold Fields. During the 2009 program, Gold Fields conducted an airborne magnetic survey which overlapped onto portions of the Woodjam South claims.

In July 2010, Gold Fields exercised its right of first refusal and optioned the Woodjam South project. No previous work has been reported in the area of this report.

4.0 GEOLOGICAL SETTING

The Quesnel Trough, a large regional depositional feature extending 2000 kilometres from the U.S. border in the south to the Stikine River in the north, forms a portion of the dominantly alkalic and sub-alkalic volcanic and sedimentary assemblage. The belt hosts several large tonnage copper-gold “porphyry type” deposits including Afton, Imperial Metals’ Mount Polley Mine, Taseko’s Gibraltar Mine, Thompson Creek Metals’ Mt. Milligan deposit and Northgate’s Kemess Mine.

The Quesnel Trough alkali-porphyry deposits occur in basalts and andesitic flows, fragmental rocks and alkalic intrusive complexes. They are generally gold-copper



Geology of the Murphy Lake Area

NTS 93A/03

Geology by: Paul Schiarizza, Kimberley Bell, and Sandra Bayliss
Digital Cartography: K. Bell and P. Schiarizza

QUATERNARY

- Qal — Unconsolidated glacial, fluvial and alluvial deposits

QUATERNARY(?)

- Qv — Basalt; common mantle and crustal xenoliths

MIOCENE - PLIOCENE
Chilcotin Group

- MPCv — Olivine basalt

EOCENE
Kamloops Group

- EKv — Andesite, basalt and volcanic breccia; lesser amounts of conglomerate and sandstone

LATE TRIASSIC- JURASSIC ?

- TJfp — Coarse, crowded plagioclase porphyry
- TJpfp — Pyroxene-plagioclase porphyry
- TJd — Hornblende-phyric diorite

EARLY JURASSIC

- EJpd — Diorite, gabbro, hornblende clinopyroxenite, quartz diorite and intrusion breccia
- EJqfp — Takomkane batholith: quartz-feldspar porphyry
- EJgd — Takomkane batholith, Schoolhouse Lake unit: K-feldspar megacrystic hornblende-biotite granodiorite; locally includes monzogranite and tonalite
- EJg — Takomkane batholith, Woodjam Creek unit: hornblende-biotite granodiorite, monzogranite, quartz monzonite and quartz monzodiorite

LATE TRIASSIC - EARLY JURASSIC

- TJqmd — Takomkane batholith, Boss Creek unit: hornblende-biotite quartz monzodiorite and granodiorite; lesser amounts of quartz diorite and diorite

LATE TRIASSIC

- LTmd — Spout Lake Pluton and related rocks: pyroxene-biotite monzodiorite and monzonite; locally includes monzogabbro, diorite, syenite and clinopyroxenite; LTmdg- mainly monzogabbro and diorite

Nicola Group

- uTNpb2 — Feldspathic sandstone, conglomeratic sandstone, polylithic conglomerate and breccia
- uTNpb1 — Polylithic breccia; minor amounts of feldspathic sandstone, siltstone and conglomeratic sandstone
- uTNsvb — Pyroxene-feldspar phyric basalt, pillowed basalt and breccia with mainly pyroxene-phyric basalt fragments; locally includes pyroxene-feldspar sandstone, gritty sandstone and siltstone
- uTNsv — Volcanic breccia with feldspar and feldspar-pyroxene-phyric fragments; minor amounts of volcanic sandstone

SYMBOLS

- Geological contact (defined, approximate, inferred)
- Fault (inferred)
- Bedding, (tops unknown, inclined)
- Schistosity (inclined)
- Mineral occurrence (Table 2) — RODEO
- Assay sample (Table 1) — 08PSC-256
- Field station
- Limit of Quaternary cover
- Limit of Geological Mapping
- Topographic contour (20 metre intervals, 100m intervals)
- Road (major gravel trunk road, all others)

Gold Fields Horsefly

Woodjam South
Regional Geology

Date: 26/11/2010	
Author: B.Laird	
Office: HF	
Drawing: Figure 3	From BCGC Open File 2009-03 Schiarizza et al
Scale: 1:100000	Projection: UTM Zone 10 (NAD 83)

0 1 2 4
kilometres

deposits consisting of chalcopyrite-pyrite and minor bornite sulphide mineralization. The sulphide zones are developed adjacent to concentrically-zoned alkaline plutons which are themselves seldom sulphide bearing. The regional geology from BCGS Open File 2009-03 is shown on Figure 3.

The Quesnel Trough assemblage is made up of rocks of the Nicola (south), Takla (central) and Stuhini (north) Groups consisting of a series of volcanic islands characterized by generally alkalic to sub-alkalic basalts and andesites, related sub-volcanic intrusive rocks, and derived clastic and pyroclastic sedimentary rocks.

The basalts and andesites are subaqueous fissure eruptions associated with regional faults. At a late stage in the volcanic cycle large sub-aerial volcanic centres developed. These features consist largely of pyroclastic and epiclastic rocks, complex intrusive monzonite and syenite. Commonly associated with the plutons is a late fumarolic or hydrothermal stage when large volumes of volcanic rocks were extensively altered to albite, K-feldspar, biotite, chlorite, epidote and various sulphides. The late metasomatic period involves introduction of volatiles and various metals in the vent areas and is a typical and important feature of the final stages of the volcanic cycle.

The Takomkane Batholith is a large predominantly calc-alkalic intrusive with a surface expression of approximately 40 by 50 kilometres. It comprises one of a series of at least six large coeval bodies including the Guichon Batholith (hosting the Highland Valley deposits) and Granite Mountain Batholith (hosting the Gibraltar deposit). Regional magnetic trends (GSC Aeromagnetic Maps 7221 G, 5239G and Exploram ground magnetics) show a distinct northeasterly strike in the area of the Megabuck and Takom Zones as opposed to the northwesterly grain evident elsewhere in the Quesnel Trough. This apparently represents an edge effect of the Takomkane Batholith, the magnetic patterns suggesting that the Takomkane may underlie the Takla rocks at no great depth over much of the property (Peatfield, 1986).

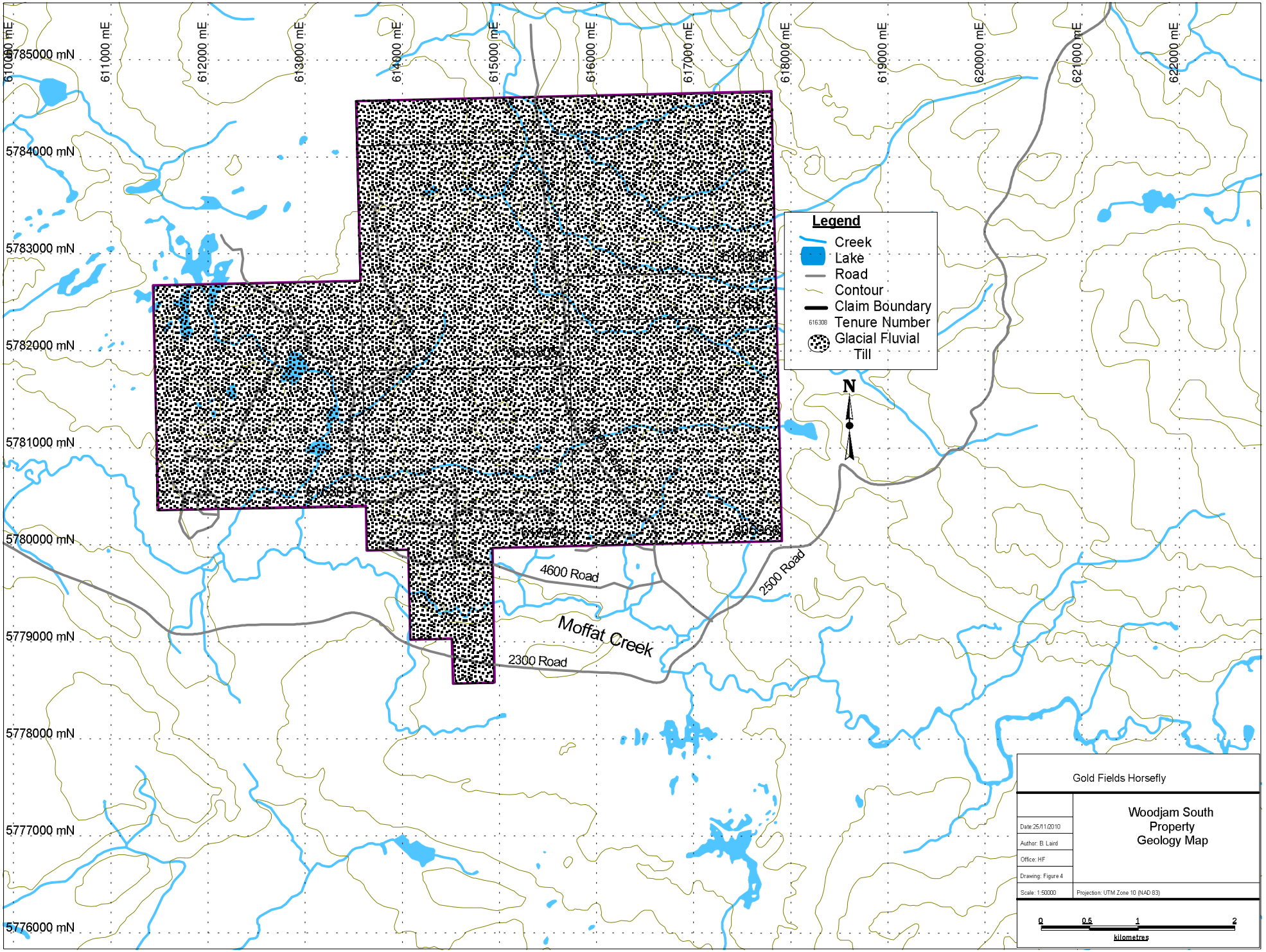
The properties covered by this report are all interpreted to be underlain by Quaternary-aged unconsolidated glacial, fluvial and alluvial deposits and Takomkane Batholith intrusives of the Woodjam Creek unit, composed of hornblende-biotite granodiorite, monzogranite, quartz monzonite and quartz monzodiorite (Schiarizza P. et al, BCGS 2008).

5.0 2010 EXPLORATION PROGRAM

5.1 Geological Mapping

Geological mapping under taken as part of this report, traverses were conducted throughout the claims with attention paid to incised gullies where the chance of observing outcrop would be greater. Traverses were conducted with map, compass and gps control.

Mapping outlined extensive till cover over this entire portion of the Woodjam South property. No outcrops were located and stream channels do not cut to bedrock. Results of this mapping are shown on Figure 4.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Legend
Creek
Lake
Road
Contour
Claim Boundary
616308 Tenure Number
Glacial Fluvial
Till
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4600 Road
2500 Road
Moffat Creek
2300 Road
Gold Fields Horsefly
Woodjam South
Property
Geology Map
Date:25/11/2010
Author: B. Laird
Office: HF
Drawing: Figure 4
Scale: 1:50000
Projection: UTM Zone 10 (NAD 83)
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5.2 Stream Sediment Sampling

Six stream sediment samples were collected upstream from road crossings throughout the claims. Samples were collected in kraft bags, air dried at the project before shipping via Van Kam freight to ALS Laboratory Group in North Vancouver BC. Samples were analyzed by ME-MS41 with gold determination by Au-ICP21. Sample locations, details of sample preparation and analyses are provided in Appendix I.

There were no significant results identified. Sample locations were recorded, in the field, with a gps and are shown on Figure 5. Analytical certificates are located in Appendix II, locations of samples are noted in Table 3.

Sample #	Northing	Easting	Elev (metres)
206501	5782526	615693	1130
206502	5783787	615472	1089
206503	5784191	615693	1096
206504	5784236	615791	1103
206505	5783271	617572	1215
206506	5779256	614674	1098
UTM NAD83 Zn10			

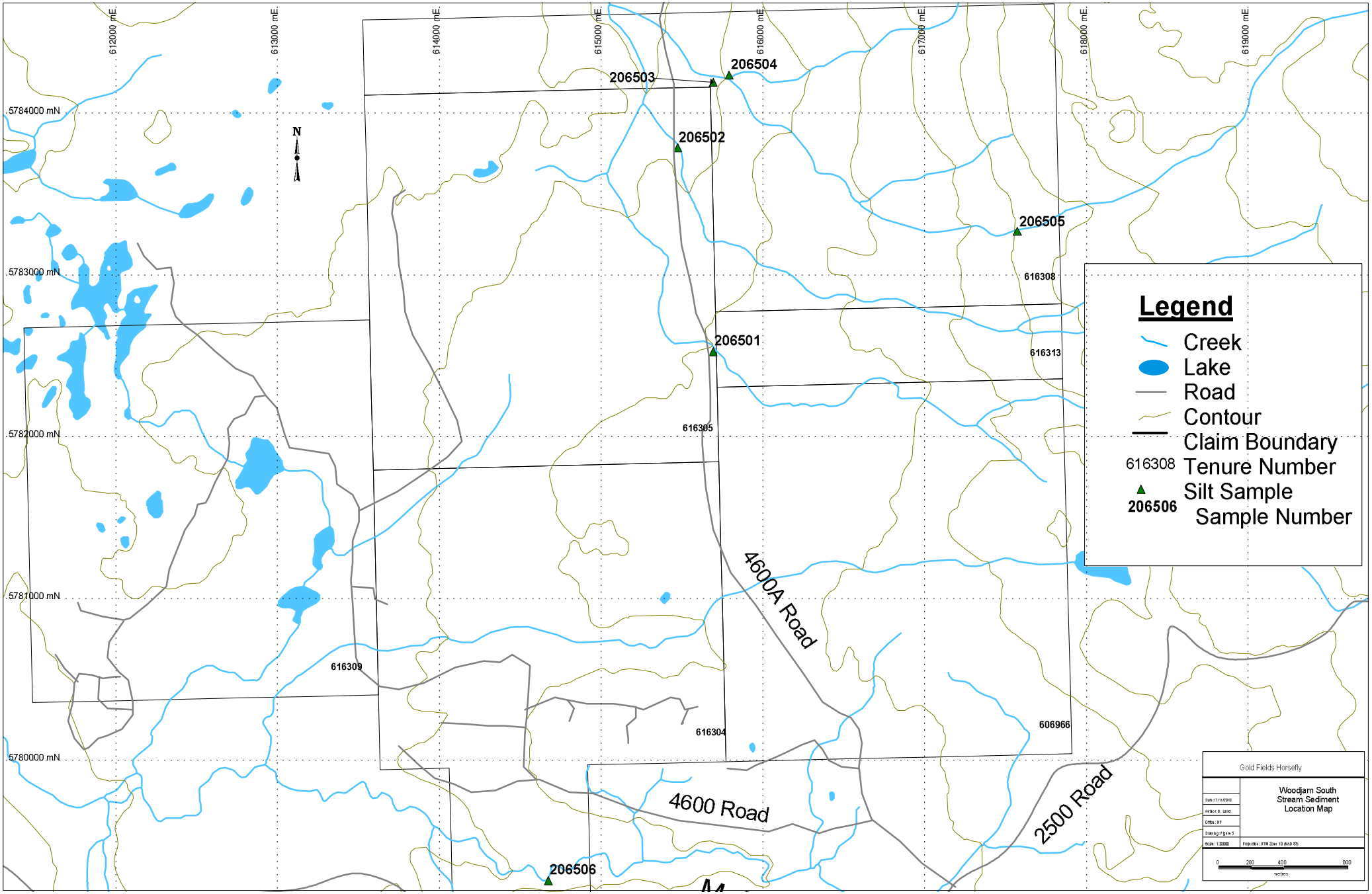
Table 3 Stream Sediment sample Locations – Woodjam South

5.3 Soil Sampling

Along a 2 kilometre line, soil samples were collected at 100m intervals in road cuts of the 4600A Road. This area was targeted as it is near the interpreted contact of Nicola rocks with the Takomkane batholith as well as it is along the trend of airborne magnetic anomalies found further north.

Samples of soils just below the organic layer were collected in kraft bags and dried at the project site before analysis with a Innov-x Omega portable XRF analyzer operated by Jeff Hamilton, a NDT certified analyzer, of Gold Fields. Analytical technique is outlined in Appendix I.

Sample locations were recorded, in the field, with a gps and are listed with sample descriptions in Table 4. Locations are plotted on Figure 6, and results are tabulated in Appendix III.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606966
4600A Road
4600 Road
2500 Road
Legend
Creek
Lake
Road
Contour
Claim Boundary
616308 Tenure Number
Silt Sample
206506 Sample Number
Gold Fields Horsefly
Woodjam South
Stream Sediment
Location Map
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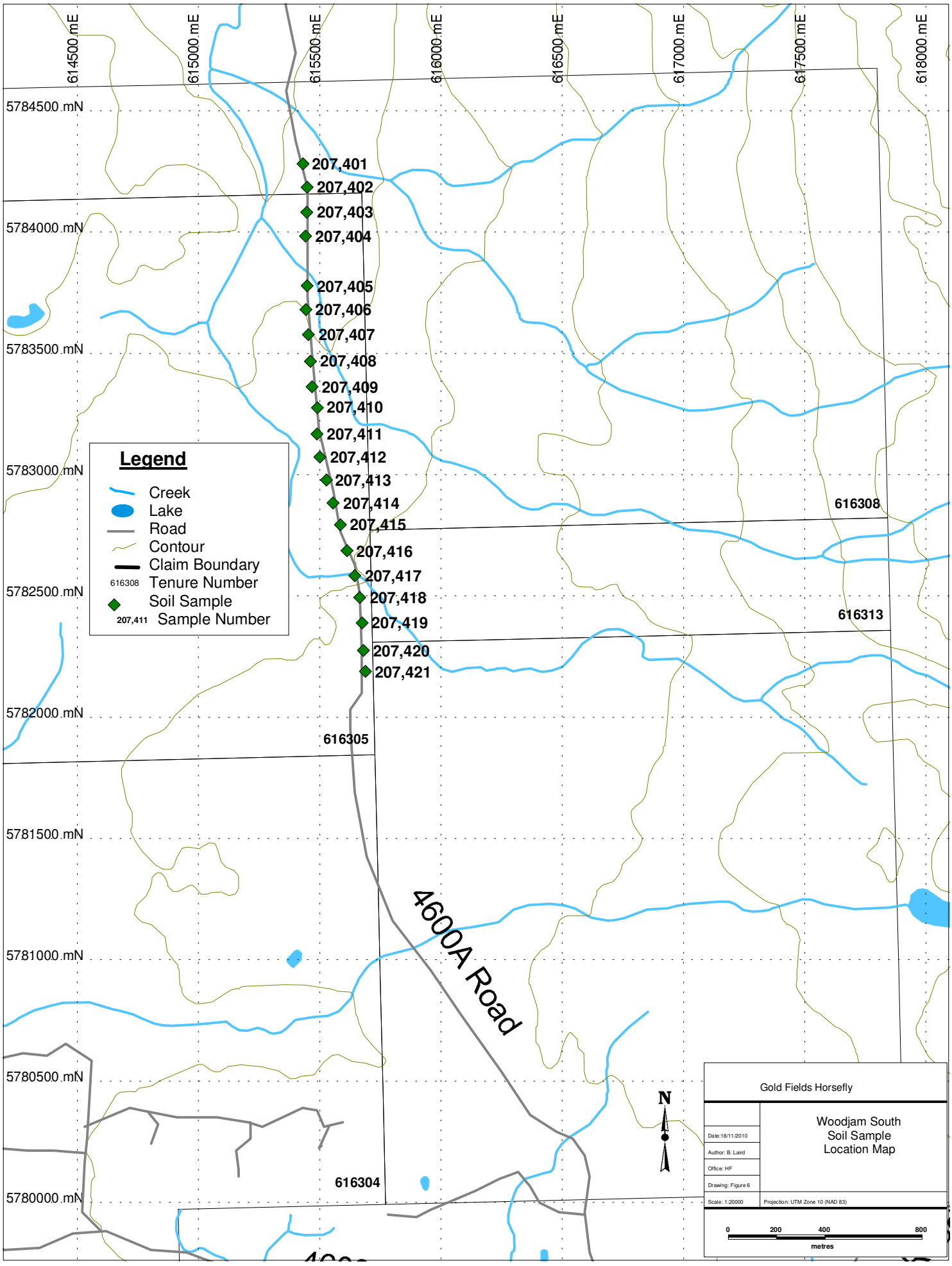
metres

Sample #	Easting	Northing	Elev metres	Horizon	Colour	Depth	Texture	Composition	Litho-float
207401	615431	5784281	1101	c	red-brown	30	silt--sand	till	
207402	615448	5784186	1100	c	grey-brown	30	silt--sand	till	
207403	615447	5784082	1099	c	red-brown	15	silt--sand	till	basalt
207404	615441	5783984	1102	c	red-brown	15	silt--sand	till	basalt
207405	615449	5783779	1102	c	red-brown	15	silt--sand	till	basalt
207406	615444	5783680	1102	c	red-brown	15	silt--sand	till	basalt
207407	615454	5783577	1105	c	red-brown	30	silt--sand	till	
207408	615462	5783467	1112	c	red-brown	20	silt--sand	till	
207409	615469	5783363	1117	c	red-brown	20	silt--sand	till	
207410	615490	5783276	1125	c	grey-brown	20	silt--sand	till	
207411	615489	5783167	1126	c	red-brown	15	silt--sand	till	
207412	615501	5783073	1128	c	grey	20	silt--sand	till	
207413	615527	5782978	1130	c	red-brown	30	silt--sand	till	
207414	615555	5782883	1130	c	red-brown	15	silt--sand	till	
207415	615584	5782690	1146	c	grey-brown	20	silt--sand	till	
207416	615612	5782687	1146	c	grey-brown	15	silt--sand	till	
207417	615645	5782584	1147	c	grey-brown	15	silt--sand	till	
207418	615665	5782493	1147	c	grey	20	silt--sand	till	
207419	615675	5782389	1151	c	grey-brown	30	silt--sand	till	basalt
207420	615681	5782276	1154	c	grey-brown	20	silt--sand	till	
207421	615689	5782189	1156	c	grey	20	silt--sand	till	
UTM NAD83 Zn10									

Table 4 Soil Sample Locations and Descriptions – Woodjam South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Author: B. Laird
Office: HF
Drawing: Figure 6
Scale: 1:20000
Projection: UTM Zone 10 (NAD 83)
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200
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metres

6.0 INTERPRETATION AND CONCLUSIONS

Geological mapping of the claims are outlined transported glacial fluvial tills with no bedrock discovered. The gentle topography and lack of outcrop in incised drainages suggest no further mapping is warranted.

The depth of transported tills seen in drainages likely precludes a bedrock source for stream sediment and soil geochemistry and makes any interpretation of geochemical results difficult.

Reconnaissance IP chargeability and resistivity has successfully located mineralization on the nearby Woodjam North claims and the Southeast Zone on another portion of the Woodjam South claims. It is therefore recommended for additional work here.

7.0 RECOMMENDATIONS

The following exploration programs are recommended for the Woodjam Project.

- Combined reconnaissance Induced Polarization Chargeability / Resistivity surveys at 400 metre line spacing.
- Infill IP Chargeability / Resistivity survey at 200m line spacing covering any anomalous areas located in the initial survey.
- Continuous detailed ground magnetic survey on 50 metre line spacings to cover any IP anomalies indentified in the initial survey.

It is estimated that the next phase of exploration will cost approximately $300,000.

8.0 STATEMENT OF EXPENDITURES

Item	Unit	Rate	Cost	Totals	Dates
Man Days					
Bruce Laird	1.5	$ 680.00	$1,020.00		June 9, August 29, 2010
Twila Skinner	1	$ 600.00	$ 600.00		July 26, 2010
Matt Ekfeld	1	$ 600.00	$ 600.00		July 26, 2010
Jacqueline Blackwell	3	$ 600.00	$1,800.00		August 12-14, 2010
Michael Sep	3	$ 400.00	$1,200.00		August 12-14, 2011
Total Man Days			$5,220.00	$ 5,220.00	
Accommodation	9.5	$ 150.00	$1,425.00	$ 1,425.00	
Truck with fuel	5.5	$ 150.00	$ 825.00	$ 825.00	
Radios	5.5	$ 25.00	$ 137.50	$ 137.50	
Sampling					
Stream Sediment Analysis	6	$ 30.00	$ 180.00	$ 180.00	
Stream Sediment Shipping	2	$ 20.00	$ 20.00	$ 20.00	
Soil Sample Analysis (Gold Fields XRF)	21	$ 20.00	$ 420.00	$ 420.00	
Field Supplies				$ 100.00	
Drafting, Compilation	1	$ 600.00	$ 600.00	$ 600.00	
Report Writing	3	$ 680.00	$2,040.00	$ 2,040.00	
Total				$10,967.50	

Table 5 Statement of Expenditures

9.0 REFERENCES

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10.0 Author's Statement of Qualifications – Bruce L. Laird PGeo.

I, **Bruce L. Laird, P.Geo** do hereby certify that:

a. I am a consulting geologist with addresses at 7545 10th Street, Grand Forks, BC, Canada, V0H 1H0.

b. I graduated with a Bachelor of Science degree (Geology) from the University of British Columbia in 1984.

c. I am a Professional Geoscientist (P.Geo.) in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (#21581).

d. I have worked as a geologist for a total of 25 years since my graduation from university.

e. I am responsible for supervising work on the Woodjam South property between June and August 2010.

"Bruce Laird P. Geo"

Appendix I

Sample Preparation and Analysis

ALS Chemex

Sample Preparation Package – PREP-41
Standard Preparation: Dry sample and dry-sieve to –180 micron

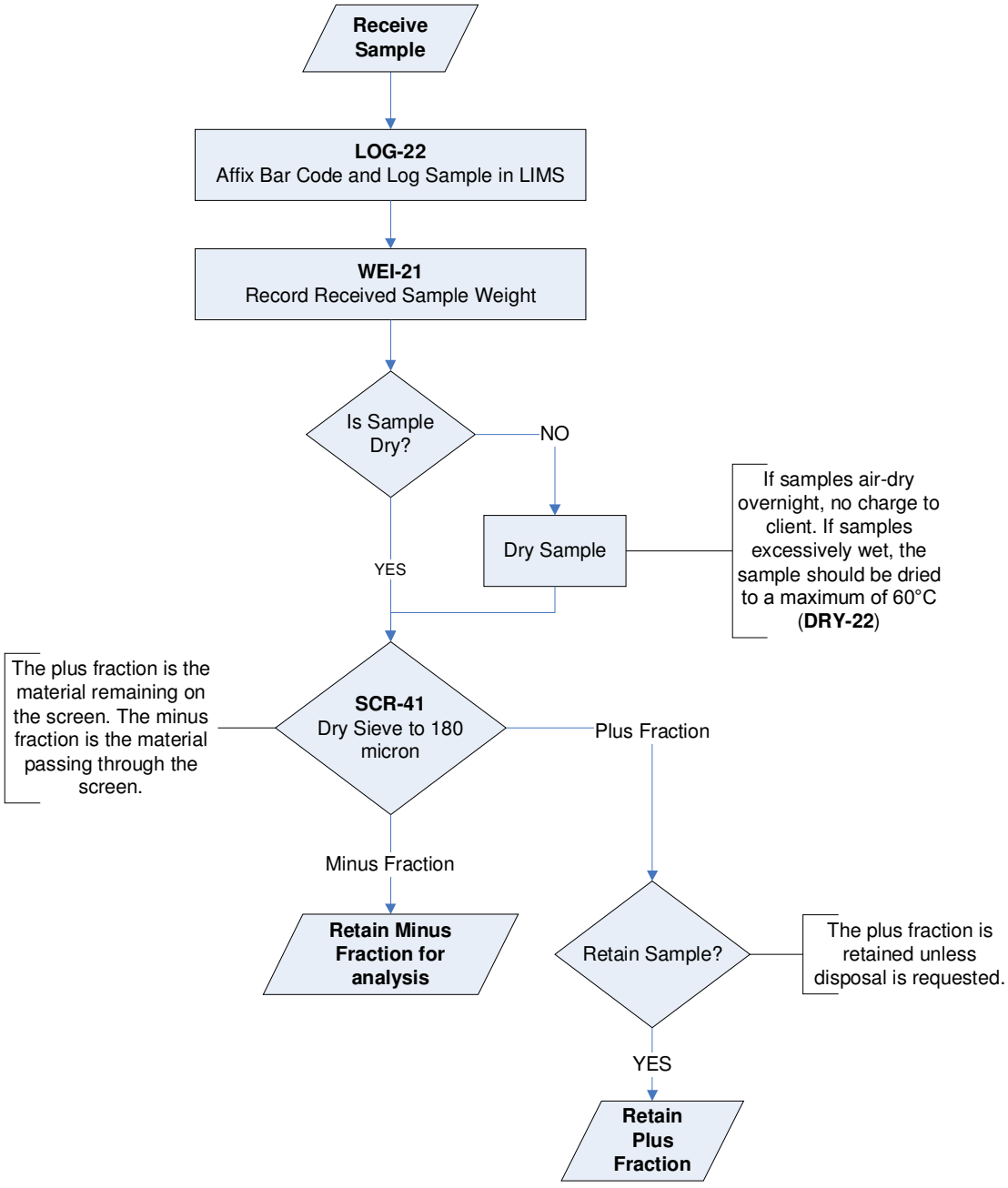
Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

An entire sample is dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The plus fraction is retained unless disposal is requested. This method is appropriate for soil or sediment samples up to 1 kg in weight.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-22	Low temperature drying of excessively wet samples where the oven temperature is not to exceed 60°C. This method is suitable for more soil and sediment samples that are analyzed for volatile elements.
SCR-41	Sample is dry-sieved to – 180 micron and both the plus and minus fractions are retained.

ALS Chemex

Sample Preparation Flowchart Package –PREP-41



ALS Chemex

Geochemical Procedure – ME-MS41
Ultra-Trace Level Methods Using ICP-MS and ICP-AES

Sample Decomposition: Aqua Regia Digestion (GEO-AR01)
Analytical Method: Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES)
Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	25
Arsenic	As	ppm	0.1	10 000
Gold	Au	ppm	0.2	25
Boron	B	ppm	10	10 000
Barium	Ba	ppm	10	10 000
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	25
Cadmium	Cd	ppm	0.01	1 000
Cerium	Ce	ppm	0.02	500
Cobalt	Co	ppm	0.1	10 000

Element	Symbol	Units	Lower Limit	Upper Limit
Chromium	Cr	ppm	1	10 000
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.02	500
Mercury	Hg	ppm	0.01	10 000
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.2	10 000
Lithium	Li	ppm	0.1	10 000
Magnesium	Mg	%	0.01	25
Manganese	Mn	ppm	5	50 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.05	500
Nickel	Ni	ppm	0.2	10 000
Phosphorus	P	ppm	10	10 000
Lead	Pb	ppm	0.2	10 000
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.001	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	0.2	1 000

Element	Symbol	Units	Lower Limit	Upper Limit
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000
Tantalum	Ta	ppm	0.01	500
Tellurium	Te	ppm	0.01	500
Thorium	Th	ppm	0.2	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.05	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.05	10 000
Yttrium	Y	ppm	0.05	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

ALS Chemex

Fire Assay Procedure - Au-ICP21 and Au-ICP22
Fire Assay Fusion ICP-AES Finish

Sample Decomposition: Fire Assay Fusion (FA-FUSPG1 & FA-FUSPG2)

Analytical Method: Inductively Coupled Plasma – Atomic Emission Spectrometry (ICP-AES)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven. 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by inductively coupled plasma atomic emission spectrometry against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-ICP21	Gold	Au	ppm	30	0.001	10	Au-AA25
Au-ICP22	Gold	Au	ppm	50	0.001	10	Au-AA26

XRF Analysis of Soil Samples

Soil samples were collected in 2010 as part of the ongoing exploration program for porphyry Cu-Au deposits at Woodjam. The area is mostly covered by till or related material and samples were collected on regular intervals from road cuts just below the surface organic horizon. .

For the test work a certified person to operate the instrument in Canada used an Innov-X FPXRF to carry out the following: Jeffrey Hamilton, a certified NDT analyzer, of Gold Fields Horsefly Exploration performed the testing.

Air dried to reduce moisture content
Brown kraft packet shaken to homogenise the material.
Material shoot the for 1 min through the packet using the soil mode. It was found that there was normally little variation after about 40 seconds
Standards SM-2 with Cu values of close to 250 ppm was used.

Results

The instrument gave readings for the following elements:

Ag, As, Ba, Co, Cr, Cu, Fe, Ni, Mo, Pb, Rb, Sb, Sr, Ti, Zn, Zr

Appendix II

Stream Sediment Results

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

CERTIFICATE VA10108257

Project: Woodjam South

P.O. No.: WJS- 2010- 009ss

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 5- AUG- 2010.

The following have access to data associated with this certificate:

NATE BREWER	GLEN GARRETT	JOHN HERTEL
BRUCE LAIRD	JULIANNE MADSEN	AMELIA RAINBOW
TOM SCHROETER	ROSS SHERLOCK	TWILA SKINNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
ATTN: JULIANNE MADSEN
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10108257

Sample Description	Method	WEI-21	Au-ICP21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
206501		0.68	0.001	0.07	1.27	23.6	<0.2	<10	240	0.27	0.43	0.81	0.08	35.3	10.5	35
206502		0.50	0.001	0.07	1.44	16.6	<0.2	<10	280	0.34	0.28	0.80	0.12	45.1	13.3	41
206503		0.90	0.001	0.07	1.86	8.0	<0.2	<10	480	0.43	0.19	0.90	0.15	59.8	17.0	50
206504		1.04	<0.001	0.07	1.82	7.3	<0.2	<10	400	0.39	0.25	1.09	0.11	58.0	14.2	57

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10108257

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
206501		0.43	12.3	2.33	4.25	0.10	0.25	0.01	0.013	0.13	16.0	7.8	0.50	720	0.52	0.11
206502		0.55	19.6	2.82	4.83	0.11	0.30	0.01	0.015	0.14	19.2	9.7	0.63	840	0.89	0.10
206503		0.56	23.7	3.55	5.65	0.12	0.23	0.01	0.020	0.18	24.7	8.2	0.84	1270	0.81	0.12
206504		0.53	27.0	3.46	5.98	0.14	0.26	0.01	0.021	0.20	27.1	9.9	0.95	618	0.71	0.17

***** See Appendix Page for comments regarding this certificate *****

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To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10108257

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
206501		1.07	22.1	1160	3.5	6.7	0.001	0.02	0.24	3.9	0.4	0.4	97.6	<0.01	0.01	2.2
206502		0.88	36.6	1160	5.2	8.8	0.001	0.01	0.22	4.2	0.3	0.5	116.5	<0.01	0.01	2.7
206503		1.12	46.2	1490	5.4	10.4	0.001	0.01	0.16	5.4	0.4	0.5	178.5	<0.01	0.01	3.2
206504		0.66	51.1	1660	4.9	10.2	0.001	0.01	0.20	6.1	0.4	0.6	168.5	<0.01	0.01	3.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10108257

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
206501		0.153	0.07	0.71	57	0.26	8.10	44	13.3
206502		0.156	0.09	0.62	75	0.20	8.52	42	17.4
206503		0.199	0.10	0.86	92	0.14	10.45	47	16.0
206504		0.227	0.09	0.75	95	0.17	11.55	54	18.1

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 29- AUG- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10108257

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 11- SEP- 2010
Account: GOFICA

CERTIFICATE VA10114515

Project: Woodjam South

P.O. No.: WJS- 2010- 014ss

This report is for 2 Sediment samples submitted to our lab in Vancouver, BC, Canada on 17- AUG- 2010.

The following have access to data associated with this certificate:

NATE BREWER	GLEN GARRETT	JOHN HERTEL
BRUCE LAIRD	JULIANNE MADSEN	AMELIA RAINBOW
TOM SCHROETER	ROSS SHERLOCK	TWILA SKINNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
ATTN: JULIANNE MADSEN
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 11- SEP- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10114515

Sample Description	Method	WEI- 21	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
206505		2.10	0.002	0.10	1.67	4.1	<0.2	<10	410	0.49	0.06	0.85	0.32	62.3	17.3	52
206506		1.36	0.003	0.09	1.62	2.9	<0.2	<10	240	0.45	0.08	0.76	0.17	37.0	13.8	47

***** See Appendix Page for comments regarding this certificate *****

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To: GOLD FIELDS HORSEFLY EXPLORATION INC.
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Finalized Date: 11- SEP- 2010
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Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10114515

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
206505		0.73	30.7	3.07	5.42	0.10	0.32	0.02	0.025	0.16	24.0	10.1	0.82	798	0.68	0.11
206506		0.99	29.6	2.76	5.66	0.08	0.32	0.02	0.022	0.18	16.1	9.3	0.57	411	0.53	0.10

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: GOLD FIELDS HORSEFLY EXPLORATION INC.
1155 ROBSON STREET, SUITE 400
VANCOUVER BC V6E 1B5

Finalized Date: 11- SEP- 2010
Account: GOFICA

Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10114515

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
206505		0.72	54.6	1450	20.7	13.0	<0.001	0.01	0.55	5.9	0.4	0.5	142.5	<0.01	0.02	3.4
206506		0.94	37.0	910	14.3	16.5	<0.001	0.02	0.49	6.4	0.3	0.5	127.5	<0.01	0.01	3.8

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Project: Woodjam South

CERTIFICATE OF ANALYSIS VA10114515

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Tl	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
206505		0.176	0.10	0.71	88	0.29	12.35	64	25.1
206506		0.165	0.11	0.76	78	0.18	11.15	50	18.0

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CERTIFICATE OF ANALYSIS VA10114515

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

Appendix III

Soil Sample Results

Mode	Field 1	Ti	Ti +/-	Cr	Cr +/-	Fe	Fe +/-	Co	Co +/-	Ni	Ni +/-	Cu	Cu +/-	Zn	Zn +/-	As	As +/-	Rb	Rb +/-	Sr	Sr +/-	Zr	Zr +/-	Mo	Mo +/-	Ag	Ag +/-	Sb	Sb +/-	Ba	Ba +/-	Pb	Pb +/-
Standardization																																	
Soil	SM2	5416	370	51	34	30077	361	343	33	-26	15	263	13	63	6	3	2	31	2	435	7	85	3	2	3	-5	11	12	23	-84	84	10	3
Soil	206509	2120	290	88	32	18802	229	287	26	-9	13	16	7	88	6	3	2	39	2	347	6	162	4	5	3	8	10	21	21	255	76	9	3
Soil	206510	2282	275	75	30	16295	201	193	23	-12	12	21	7	73	5	1	2	46	2	264	5	168	4	9	3	-12	10	-1	21	113	70	16	3
Soil	207401	2660	314	109	34	19976	246	165	26	31	14	25	8	42	5	2	2	42	2	440	7	119	3	7	3	17	11	-5	22	305	81	8	3
Soil	207402	1199	239	-2	26	10205	141	173	19	-21	11	59	8	41	4	0	2	44	2	382	6	380	6	9	3	15	10	-7	21	54	64	13	3
Soil	207403	1766	287	45	32	17614	232	255	26	-6	14	36	8	37	5	1	2	39	2	458	7	238	5	8	3	-31	11	-36	22	105	75	12	3
Soil	207404	3346	342	112	37	27232	328	344	32	-4	15	35	8	52	5	3	2	44	2	403	6	177	4	4	3	-5	11	13	23	240	86	16	3
Soil	207405	3405	339	155	37	25677	307	339	30	19	15	10	7	55	5	0	2	45	2	420	7	172	4	6	3	14	11	-4	22	271	86	19	3
Soil	207406	2697	354	85	38	26106	331	349	33	-1	16	29	8	45	5	-1	2	50	2	561	9	184	4	3	3	13	11	8	24	413	93	18	3
Soil	207407	1132	261	3	29	16792	211	264	24	-12	13	17	7	62	5	3	2	46	2	359	6	278	5	8	3	8	10	-26	21	186	71	15	3
Soil	207408	1304	263	72	31	15024	196	258	24	-18	13	39	8	41	5	2	2	42	2	385	6	333	5	8	3	-9	11	-20	21	120	71	10	3
Soil	207409	3144	331	83	34	22283	274	246	28	-16	14	35	8	36	4	2	2	50	2	565	8	149	4	0	3	-4	11	1	23	276	84	14	3
Soil	207410	2665	345	133	39	28168	343	319	32	27	16	43	9	44	5	2	2	48	2	520	8	133	4	4	3	-9	11	9	23	403	91	12	3
Soil	207411	1007	256	41	31	18478	228	298	26	-4	13	26	8	49	5	1	2	40	2	369	6	303	5	5	3	-2	10	30	21	145	71	16	3
Soil	207412	1709	276	86	33	20768	254	310	27	-12	14	28	8	45	5	-1	2	40	2	423	6	326	5	9	3	-10	11	-5	22	67	73	15	3
Soil	207413	1691	283	85	33	18897	237	309	27	13	14	28	8	37	4	-1	2	46	2	465	7	168	4	6	3	10	11	30	22	185	76	12	3
Soil	207414	1639	277	63	32	16227	210	195	24	18	13	37	8	40	5	2	2	45	2	504	7	230	4	9	3	-1	11	37	22	158	74	12	3
Soil	207415	1081	263	82	32	16368	210	247	24	13	14	26	8	53	5	1	2	44	2	402	6	240	4	8	3	1	11	10	22	181	72	15	3
Soil	207416	1030	265	72	32	17912	226	339	26	-17	13	27	8	49	5	1	2	48	2	427	7	277	5	9	3	7	11	19	22	184	73	14	3
Soil	207417	1281	262	86	32	16755	211	307	25	-13	13	24	7	37	4	-3	2	46	2	434	6	271	5	11	3	14	10	11	21	143	71	16	3
Soil	SM2	4123	366	37	35	30096	366	362	34	-13	16	241	13	54	6	4	2	27	2	436	7	93	3	15	3	19	11	7	23	189	89	13	3
Soil	207419	1499	279	73	33	20738	252	388	28	4	14	27	8	43	5	2	2	46	2	344	6	217	4	6	3	-7	10	10	21	218	75	12	3
Soil	207420	1141	254	68	31	13656	179	212	22	-23	12	10	7	27	4	2	2	44	2	460	7	221	4	5	3	2	10	21	21	147	69	14	3
Soil	207421	1711	293	105	34	15000	203	219	24	-6	13	26	8	30	4	3	2	48	2	441	7	147	4	13	3	6	11	-16	22	265	79	12	3