

**YEIP  
2011  
-046**

**YMIP Number 11-046**

**2011 EXPLORATION REPORT  
ON THE WELS PROJECT**

	<u>Claim Names:</u>	<u>Grant No's</u>
WELS	1 - 28	YE41635 - YE41662
WELS	31 - 56	YE41665 - YE41690
WELS	63 - 88	YE41697 - YE41722
WELS	127 - 136	YE73837 - YE73846
WELS	95 - 104	YE73805 - YE73814
WELS	111 - 120	YE73821 - YE73830

**WHITEHORSE MINING DISTRICT, YUKON TERRITORY  
NTS: 115J/05**

Latitude 62° 21' 30  
Longitude 139° 55'

For:

**Gorilla Resources Corp.**  
Suite 2001  
1050 Burrard Street  
Vancouver, B.C.  
V6Z 2R9

Prepared by:  
R.W. Stroshein, P.Eng  
Box 10559  
Whitehorse, Yukon  
Y1A 7A1

March 8, 2012

## SUMMARY

The Wels project is located in west central Yukon, is comprised of three separate claim blocks (Wels East, West and South) totaling 110 quartz claims, an area of 2 295 hectares. The claims are held in the name of Roger Hulstein who owns the claims 50/50 with Farrell Andersen. Gorilla Resources Corp. has an option to earn a 100% interest subject to a 3% Net Smelter Royalty (NSR). Access can be gained by helicopter based in Dawson City approximately 190 kilometres to the north or if available out of Beaver Creek some 50 kilometres to the west.

The WELS East and West properties are underlain by rocks of the Windy McKinley Terrane (WMT) of Western Yukon. The WMT is dominantly an oceanic assemblage of mafic volcanic rocks and chert. This area of the WMT is not well documented although work by Don Murphy and others is ongoing to unravel the geology. The WELS South property is underlain by Latest Cretaceous Carmacks Group andesite volcanic rocks.

The 2011 exploration program was designed to follow up on the anomalous rock, stream sediment and soil geochemistry results obtained by the YGS in 2002. Wide spaced grid soil sampling was designed to cover each property. Prospecting was carried out in conjunction with the soil sampling on the grid lines. The work was carried out of helicopter supported fly camps

The largest claim block, Wels West is underlain by sheared and foliated greenstone and related volcanic rocks of the Windy Assemblage. Anomalous gold-in-soil samples correlate with the arsenic, antimony, silver, tungsten and weakly with bismuth and lead samples. The anomalies occur in two distinct anomalous trends and other anomalies occur as isolated and scattered anomalies. The potential exploration target in this area is of the orogenic gold-quartz type mineralization.

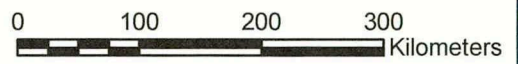
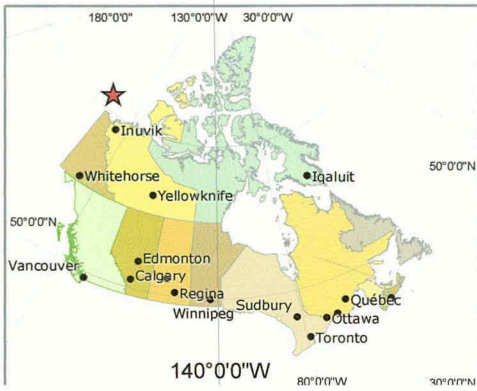
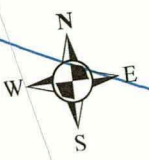
The strongest anomaly is 1 250 metres long and from 50 to 200 metres wide. The anomaly trends east-west and is located near the center of the claim block. The anomaly reflects a dispersion zone with values ranging from 34.6 to 3 082 ppb gold. The anomaly coincides with a topographic low area between two north trending ridges. The second anomaly occurs as discrete clusters near the crest of the ridge 500 metres south of the strongest anomaly gold-in-soil anomalous values range from 38.8 ppb to 625.8 ppb. There is an indication that several of the anomalous clusters are down-slope dispersions of the main bodies of the anomaly that trends east-west across the higher elevations of the ridge. Other scattered gold-in-soil anomalies occur north and south of the two main anomalies and all warrant further investigation.

The copper, nickel, chromium and magnesium results have relatively high background levels reflecting the underlying greenstone rocks. The copper values average greater than 50 ppm but the highest value is 211 ppm.

Results from Wels East and Wels South did not yield anomalous gold-in-soil values and only background values for copper and arsenic.

A moderate to strong nickel anomaly has been outlined on the WELS East claim block. An anomaly of greater than 200 ppm nickel with peak values of greater than 500 ppm trends east to east northeast for 1 200 metres and is greater than 200 metres wide. Within the anomaly chromium values range up to 395 ppm, cobalt values range up to 63 ppm, iron values range up to 6.2%, strontium values range up to 286 ppm and magnesium values range up to 10.5%. The potential exploration target in this area is of the podiform nickel-chromite type mineralization.

Additional staking and a program of expanded and in fill grid soil sampling and ground geophysics is recommended as the next stage of exploration on the WELS West and WELS East claim blocks.



<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Project Location		
Scale:	Design:	Figure:
As Shown	CO	1
Date:	Drawing:	Datum:
March, 2012	Terracad Geoscience Services Ltd.	NAD 83

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## 1.0 INTRODUCTION

The Wels project is comprised 110 quartz claims in three separate properties staked over anomalous stream sediment, rock and soil geochemistry results obtained by the YGS in 2002 (Stroshein and Hulstein, 2006. Gorilla Resources Corp. has the option to earn a 100% interest in the Property by paying the Claim owners certain payments in cash and common shares of Gorilla Resources and carrying out exploration commitments over a four year period. The 2011 exploration program was approved for a YMIP grant No. 11-046.

In 2011 Gorilla Resources carried out a 44 man day grid soil sampling program on the three claim blocks between September 9 and 17, 2011. A total of 818 soil samples were obtained and analyzed. The sampling program was contracted to All-In Exploration and analyzed by Acme Analytical Laboratories (Vancouver) Ltd. The assays were prepared by Aqua Regia Digestion and analysed by MS-ICP for 36 elements including gold. The results have been compiled and plotted for interpretation.

## 2.0 LOCATION AND ACCESS

The Wels Project is located 50 Kilometres east of Beaver Creek and 190 kilometres south of Dawson City in west Yukon. All three claim blocks are located on map sheets NTS 115J/05 (Figure 1). Access is by helicopter or float equipped fixed wing aircraft to Wellesly Lake located central to the claim blocks. Helicopters are available for charter in Dawson City. Float equipped fixed wing aircraft are available for charter in Whitehorse. Access to the property in 2011 was gained by a combination of the two.

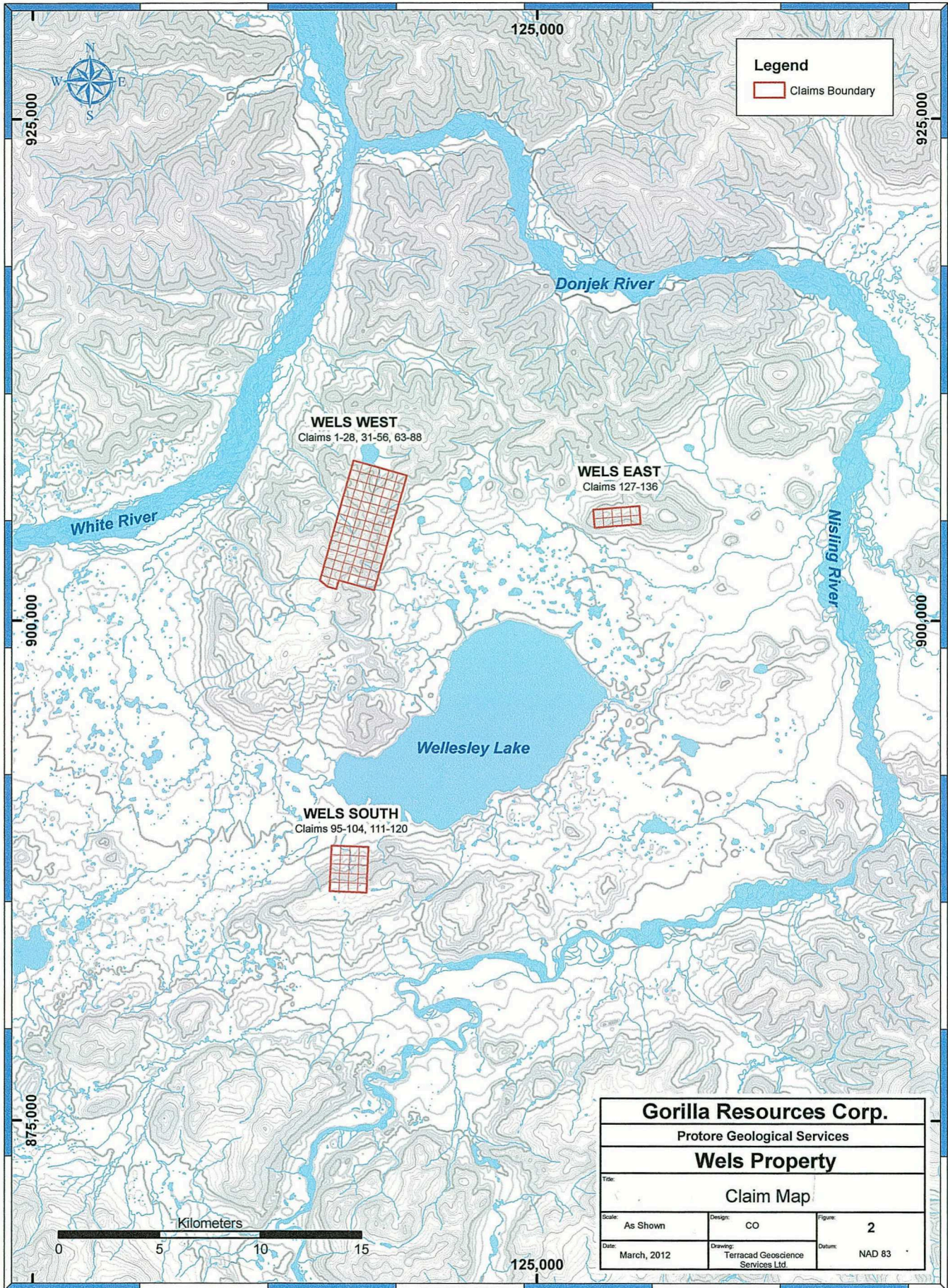
## 3.0 PROPERTY DESCRIPTION AND CLAIM STATUS

The Wels Project consists of three separate quartz claim groups totaling 110 claims, the Wels East, West and South and collectively cover an area of 2 295 hectares (Figure 2). The claims were staked March 23 -25, 2011 and recorded on March 29, 2011, in accordance with the Yukon Quartz Mining Act and are located in the Whitehorse Lake Mining District. They are shown on claim sheet 115J/05 and are available for viewing at the Whitehorse Mining Recorders Office. The claims listed below in Table 1 are registered (100%) in the name of Roger Hulstein. By private agreement they are owned 50/50 by Roger Hulstein and Farrell Andersen.

Table 1. List of Claims

Property	Claim Name	Grant Number	Expiry Date
WELS West	WELS 1 - 28	YE41635 - YE41662	'March 29, 2011
WELS West	WELS 31 - 56	YE41665 - YE41690	'March 29, 2011
WELS West	WELS 63 - 88	YE41697 - YE41722	'March 29, 2011
WELS East	WELS 127 - 136	YE73837 - YE73846	'March 29, 2011
WELS South	WELS 95 - 104	YE73805 - YE73814	'March 29, 2011
WELS South	WELS 111 - 120	YE73821 - YE73830	'March 29, 2011

The exploration program conducted on the claims in 2011 is adequate to renew the claim expiry for an additional five years and an assessment application must be filed by April 12, 2012.



**Legend**  
 [Red Outline] Claims Boundary

**WELS WEST**  
 Claims 1-28, 31-56, 63-88

**WELS EAST**  
 Claims 127-136

**WELS SOUTH**  
 Claims 95-104, 111-120

<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title: Claim Map		
Scale: As Shown	Design: CO	Figure: 2
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83

#### 4.0 TOPOGRAPHY, VEGETATION AND CLIMATE

Topography in the region is typical of a glaciated area with wide valleys and fairly steep hillsides. Alluvium in the valleys is a combination of regional glacial till, locally derived till and locally derived colluvium and alluvium at higher elevations. Elevation ranges from 575 metres above sea level (asl) at Wellesley Lake to 1 040 metres asl on the ridge tops. Permafrost is a consideration for soil sampling and trenching, especially on north facing slopes.

Rock outcrop in the area is restricted to ridges, small cliffs and possibly creek bottoms. Hill slopes are covered with vegetation and can be generally described as thick. The Wels East and West properties are in an old (>10 years) forest fire burn area.

Climate is characterized by low precipitation and a wide temperature range. Winters are cold and temperatures of  $-30^{\circ}\text{C}$  to  $-45^{\circ}\text{C}$  are common. Summers are moderately cool with daily highs of  $10^{\circ}\text{C}$  to  $25^{\circ}\text{C}$ . Thunder showers are a common occurrence. Smoke from forest fires can be thick at certain times. The seasonal window for prospecting is from June to mid September.

#### 5.0 HISTORY

Prior to 2002 there is no recorded exploration in the project area.

In 2002 the work program consisted of a single day site visit by a four person geological team (Stroshein and Hulstein, 2006). Traverses by the team covered a regional high – low magnetic anomaly and investigated geology on ridge tops supplemented by stream, rock and soil geochemistry.

The YGS mineral assessment crew collected 8 rock samples, 10 stream sediment samples and 32 soil samples in 2002 (Stroshein and Hulstein, 2006). A total of 21 soil samples were collected from the central ridge on the WELS West property in 2002. Of these three samples (including an analytical duplicate) returned between 33.5 and 56.7 ppb gold. Seven samples returned between 65.3 – 210.3 ppm arsenic and five samples contained 5 – 41.9 ppm antimony. As mentioned above the anomalous gold values and some of the anomalous arsenic and antimony values appear to be spatially associated with a weathered intrusive.

A poor quality stream sediment sample from a drainage on the east side of the ridge with the anomalous soil samples contained 12.4 ppb gold, 14.6 ppm arsenic and 1.6 ppm antimony; the second highest gold value and the highest arsenic and antimony value from the ten samples collected in 2002.

Sampling on the WELS East property returned two soil samples containing 12.6 and 15.4 ppb gold and a rock sample that contained 111.6 ppm copper and 58.4 ppm cobalt. Given that a total of seven samples in total were collected in 2002, further work is required to determine the significance of the anomalous gold and copper values.

A creek sample from the drainage below the Wels South property returned 237.5 ppb gold. Initially this sample was thought to reflect glaciofluvial material but given the prominent NW trending lineaments to the south of the sample site, on the property and the relatively abundant outcrop, follow-up of this highly anomalous sample is warranted.

The Geological Survey of Canada has flown a regional (1/2 mile line spacing) aeromagnetic survey over the area. Results show a dominant arcuate northerly trend. Canil and Johnston (2003) interpret this arcuate aeromagnetic high (Figure 4) that trends through the Wels West and South properties as an ophiolite belt.

Variations in the magnetic intensity are likely due to lithology as the aeromagnetic survey results are too coarse to help with exploration targeting on the property

Hulstein and Andersen staked the 110 WELS claims in three claim blocks.

In 2010 a small claim group (18 claims) was staked to the NE of the WELS West property. In early March 2011 an additional 200+ claims were staked around the small claim block. These claims cover the same north to northeast trending regional aeromagnetic high – low boundary covered by the Wels West and Wels South properties.

## **6.0 REGIONAL GEOLOGY**

The WELS East and WELS West property lie within the Windy McKinley Terrane (WMT), an assemblage of early early Paleozoic – Cretaceous mélangé and gabbro with oceanic affinity (Monger, 1991). Canil and Johnston (2003) make the case that WMT may be Permian rocks thrust over the Yukon Tanana Terrane (Figure 3). This area of the WMT is not well documented although work by Don Murphy and others are helping to unravel the geology.

Canil and Johnston (2003) interpret the arcuate aeromagnetic high (Figure 4) that trends through the Wels West and South properties as an ophiolite belt.

The WELS South property is underlain by Latest Cretaceous Carmacks Group volcanic rocks, a post amalgamation/accretion assemblage. The Carmacks Group is dominated by mafic volcanic tuffaceous and flow rock units with lesser felsic units.

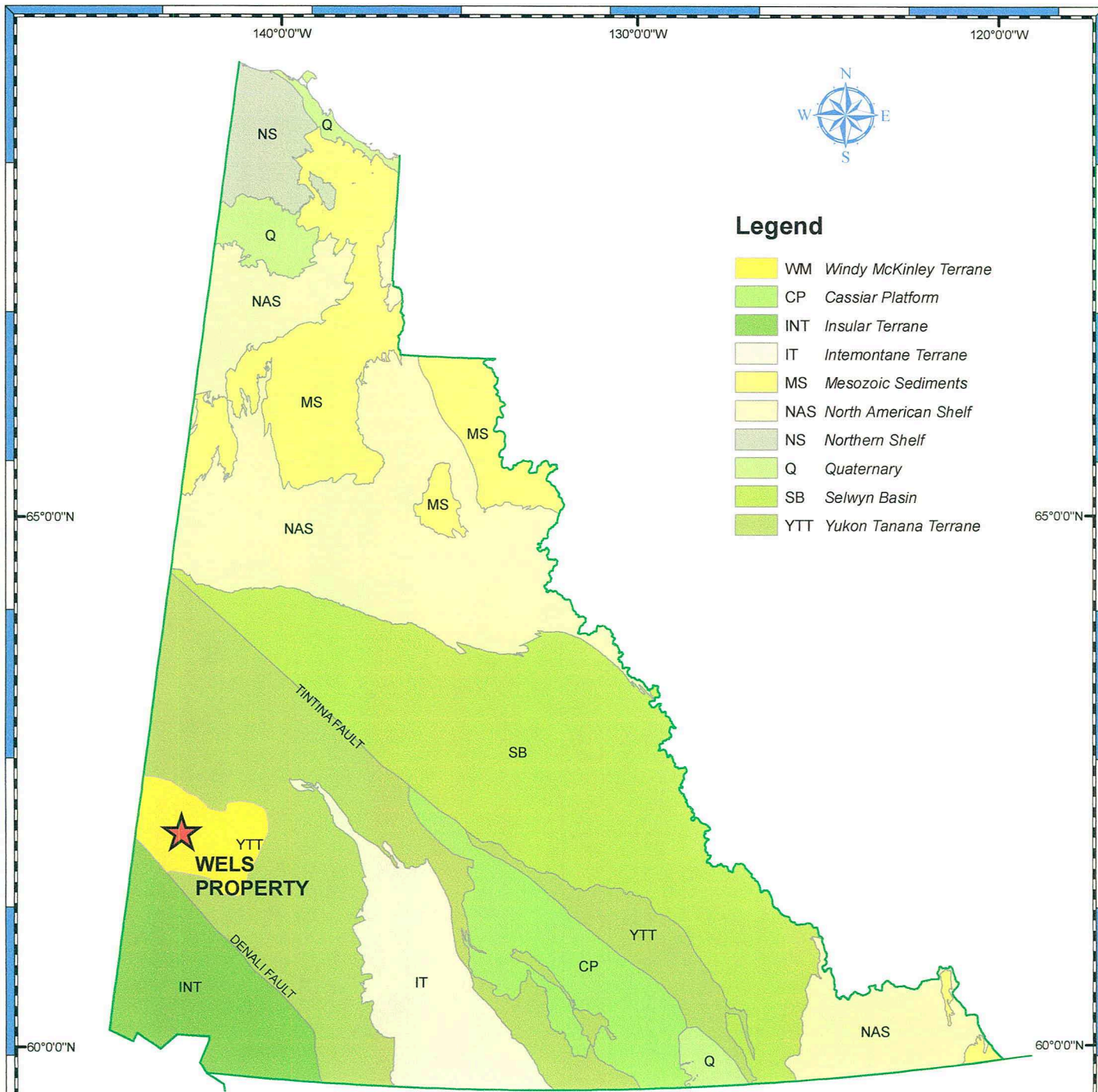
## **7.0 PROPERTY GEOLOGY**

The ridge underlying the WELS West Property is underlain by sheared and foliated greenstone and related volcanic rocks. Soil sampling in 2002 noted that most float consisted of quartzite, siltstone, chert, and 'brown weathered intrusive' at two stations. Both of these samples are highly anomalous in arsenic and one sample contained 56.7 ppb Au and 12.5 ppm Sb implying a strong correlation between the intrusive and anomalous gold-arsenic-antimony.

The Wels East property is underlain by dark green greenstone, massive to thick bedded basalt. Rare light grey rhyolite or strongly bleached silicified andesite was also observed (Stroshein and Hulstein, 2006).

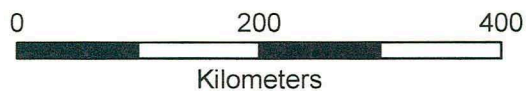
The Wels South property is underlain by Latest Cretaceous Carmacks Group volcanics including flow and dyke rocks and conglomerates of basalt, andesite and lesser to rare jasper and chert clasts.



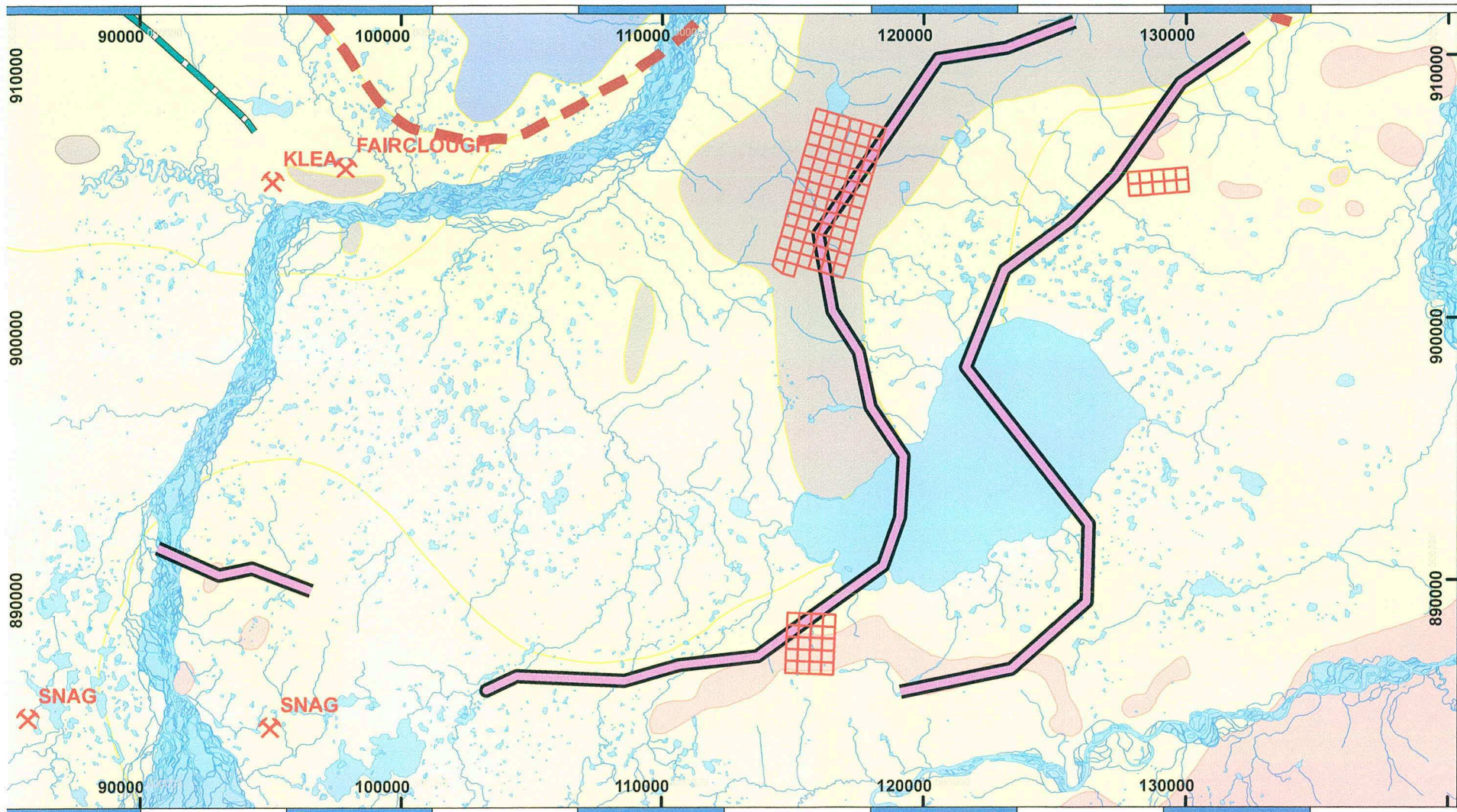


**Legend**

- WM Windy McKinley Terrane
- CP Cassiar Platform
- INT Insular Terrane
- IT Intermontane Terrane
- MS Mesozoic Sediments
- NAS North American Shelf
- NS Northern Shelf
- Q Quaternary
- SB Selwyn Basin
- YTT Yukon Tanana Terrane

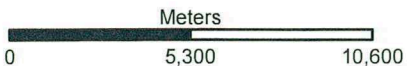


<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title: Tectonic Setting		
Scale: As Shown	Design: CO	Figure: <b>3</b>
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83



**Legend**

- |  |   |
|--|---|
| <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px solid black; background-color: yellow; margin-right: 5px;"></span> Q<br/><i>Quaternary unconsolidated glacial, glaciofluvial and glaciocustrine deposits</i></p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px solid black; background-color: #f08080; margin-right: 5px;"></span> uKC2<br/><i>Upper Cretaceous - Carmacks Group a volcanic succession dominated by basic volcanic strata including felsic volcanic rocks at the base of succession and locally basal clastic strata</i></p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px solid black; background-color: #d3d3d3; margin-right: 5px;"></span> PMW2<br/><i>Devonian and Cretaceous Windy Assemblage - oceanic assemblage of ultramafic rocks, greenstone, chert, carbonate, and metamorphosed equivalents</i></p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px solid black; background-color: #add8e6; margin-right: 5px;"></span> CPK3<br/><i>Carboniferous and Permian Klondike Schist- poorly understood assemblage of metamorphosed pelitic/volcanic rocks; silvery grey muscovite chlorite quartz phyllite</i></p> | <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px dashed red; margin-right: 5px;"></span> Fault, extrapolated, movement undefined</p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px dashed red; margin-right: 5px;"></span> Fault, extrapolated, thrust, upright</p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px dashed red; margin-right: 5px;"></span> Yukon Minfile Occurrence</p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 2px solid black; margin-right: 5px;"></span> Aeromagnetic_Trends</p> <p><span style="display: inline-block; width: 15px; height: 10px; border: 1px solid red; margin-right: 5px;"></span> Claim_Project</p> |
|--|---|



<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title: Geology Map		
Scale: As Shown	Design: CO	Figure: <b>4</b>
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83

## 8.0 MINERALIZATION

No mineralization has been located on the properties to date. Alteration is restricted to possible bleached andesites and quartz epidote veinlets cutting mafic volcanics (Stroshein and Hulstein, 2006).

## 9.0 GEOCHEMICAL SURVEY 2011

A total of 818 soil samples from the three claim blocks that were collected from line grids designed to cover the entire blocks. Figure 5-1, 5-2 and 5-3 display the sample locations on each of the claim blocks; WELS West (677), WELS East (42) and WELS South (99) respectively. The sample description and UTM coordinates are listed in Appendix B. Assay certificates are presented in Appendix C.

On the WELS West block grid lines were oriented at 017° azimuth and the spacing between lines was 200 metres. The lines are run parallel to the claim block orientation. Samples were collected at 100 metre intervals along the lines. The lines were run with hand-held GPS and compass. Samples were collected using rock hammers or mattocks and the sample sites were labeled and marked with flagging.

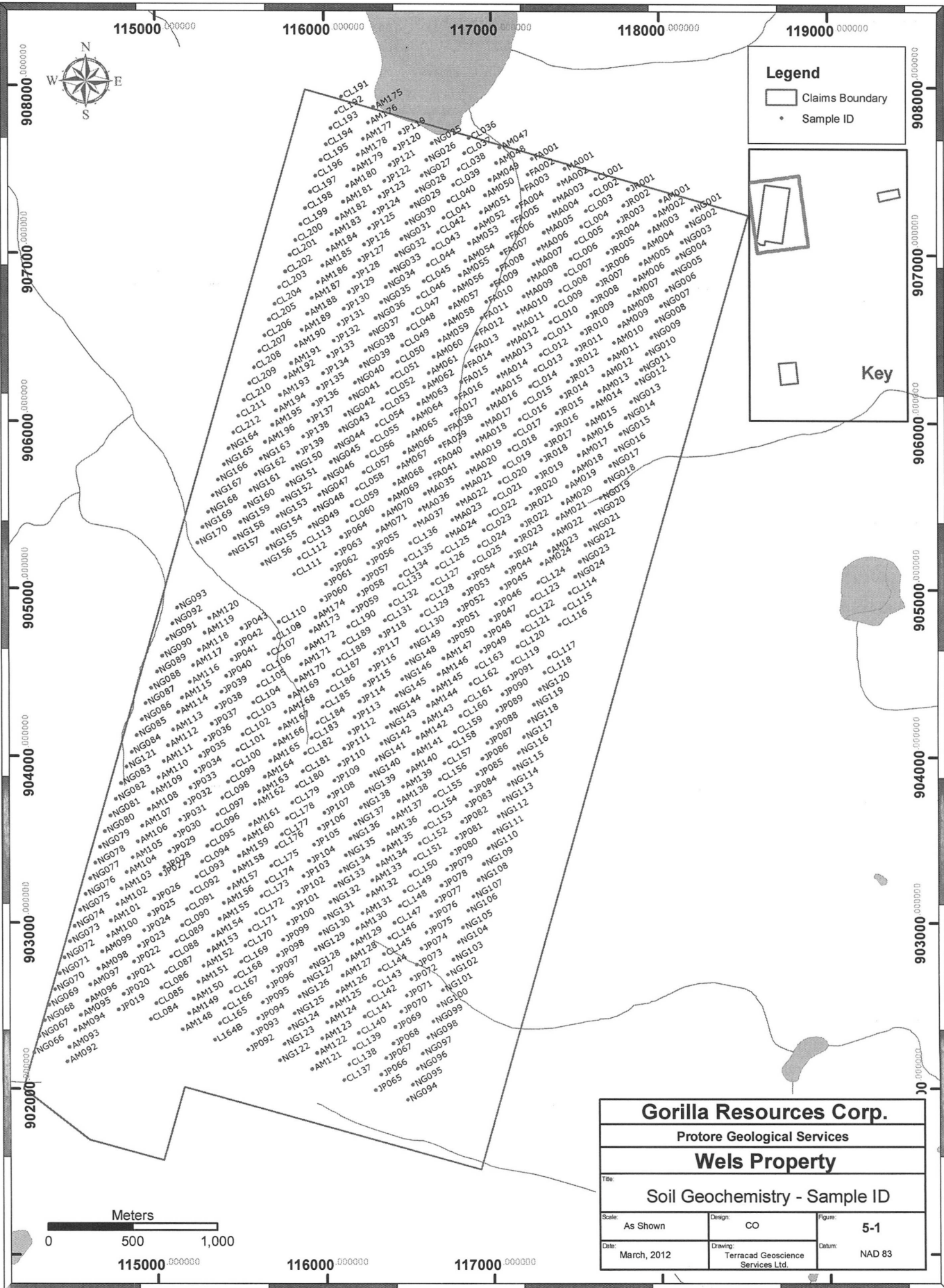
The lines on the WELS East and South claim blocks were also oriented parallel to the long axis of the claim blocks. WELS East at 87° azimuth and WELS South at 85° azimuth. Samples were collect from lines spaced at 200 metres at 200 metre sample spacing. Sampling methods were as described for the WELS West claim block. This sampling can be considered to be on a level of a reconnaissance survey.

Samples were bagged in sequentially number lots of rock, soil and silt sediment. The samples were delivered directly to Acme Analytical Laboratories Ltd. in Whitehorse by the contractor and following sample preparation, samples were forwarded to Acme Analytical Laboratories (Vancouver) Ltd. for geochemical analysis. Acme Analytical Laboratories Ltd. is an independent commercial assayer. The Acme Analytical Laboratories in Vancouver and Whitehorse have ISO 9001: 2008 Accreditation under Certificate Number FM 63007.

The soil samples were dried at 60 degrees centigrade, 100 grams sieved to -80 mesh and 15 grams digested by aqua regia analyzed by trace ICP-MS analysis for gold and an additional 35 elements (Acme analytical package 1DX2).

The Author has relied upon the internal quality control procedures employed by Acme Analytical Laboratories Ltd. that includes periodic duplication of sample analysis as standard operating procedures. The Author also examined the assay certificate results to ensure consistent reported values to ensure that there are no notable outliers in the results. The soil sample results show dispersion of the elements around peak high values.

Examination of assay results for iron, manganese and aluminum to assess sample quality indicates that the soil samples are of good quality with no indication of enrichment and only two samples indicated leached material. The aluminum results indicate a weak enrichment zone most often flanking higher level gold values suggesting possible clay alteration associated with the mineralization.



**Legend**

- Claims Boundary
- Sample ID

**Key**

<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title: Soil Geochemistry - Sample ID		
Scale: As Shown	Design: CO	Figure: 5-1
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83



128000.000000

129000.000000

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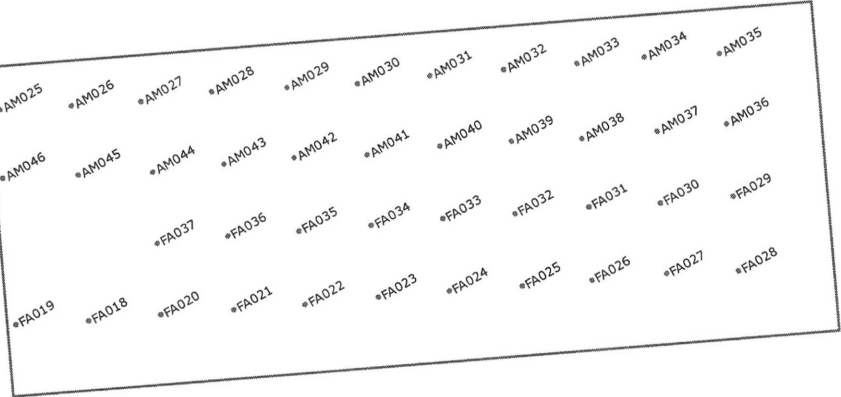
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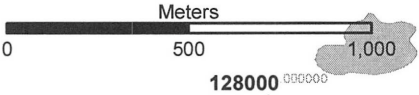
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**Legend**

- Claims Boundary
- Sample ID

**Key**



128000.000000

129000.000000

<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title:		
Soil Geochemistry - Sample ID		
Scale: As Shown	Design: CO	Figure: 5-2
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83



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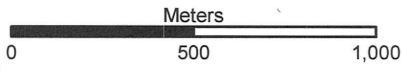
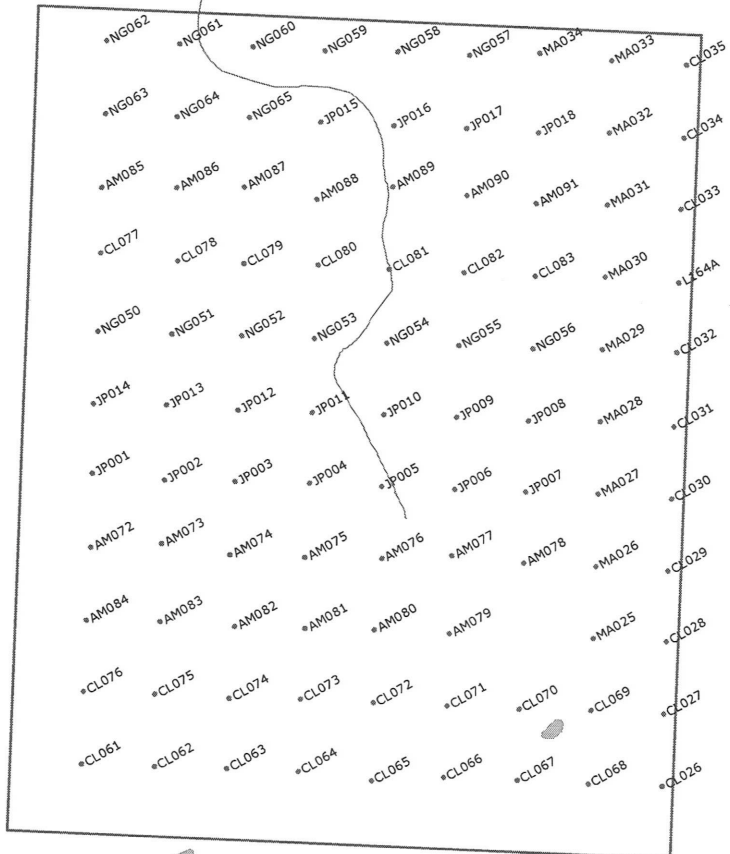
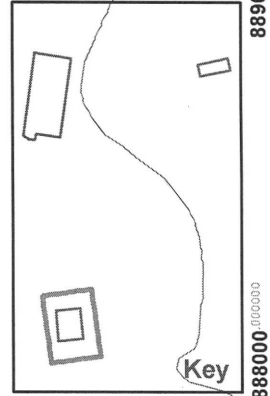
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**Legend**

-  Claims Boundary
-  Sample ID



115000 000000

116000 000000

<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title: Soil Geochemistry - Sample ID		
Scale: As Shown	Design: CO	Figure: 5-3
Date: March, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83

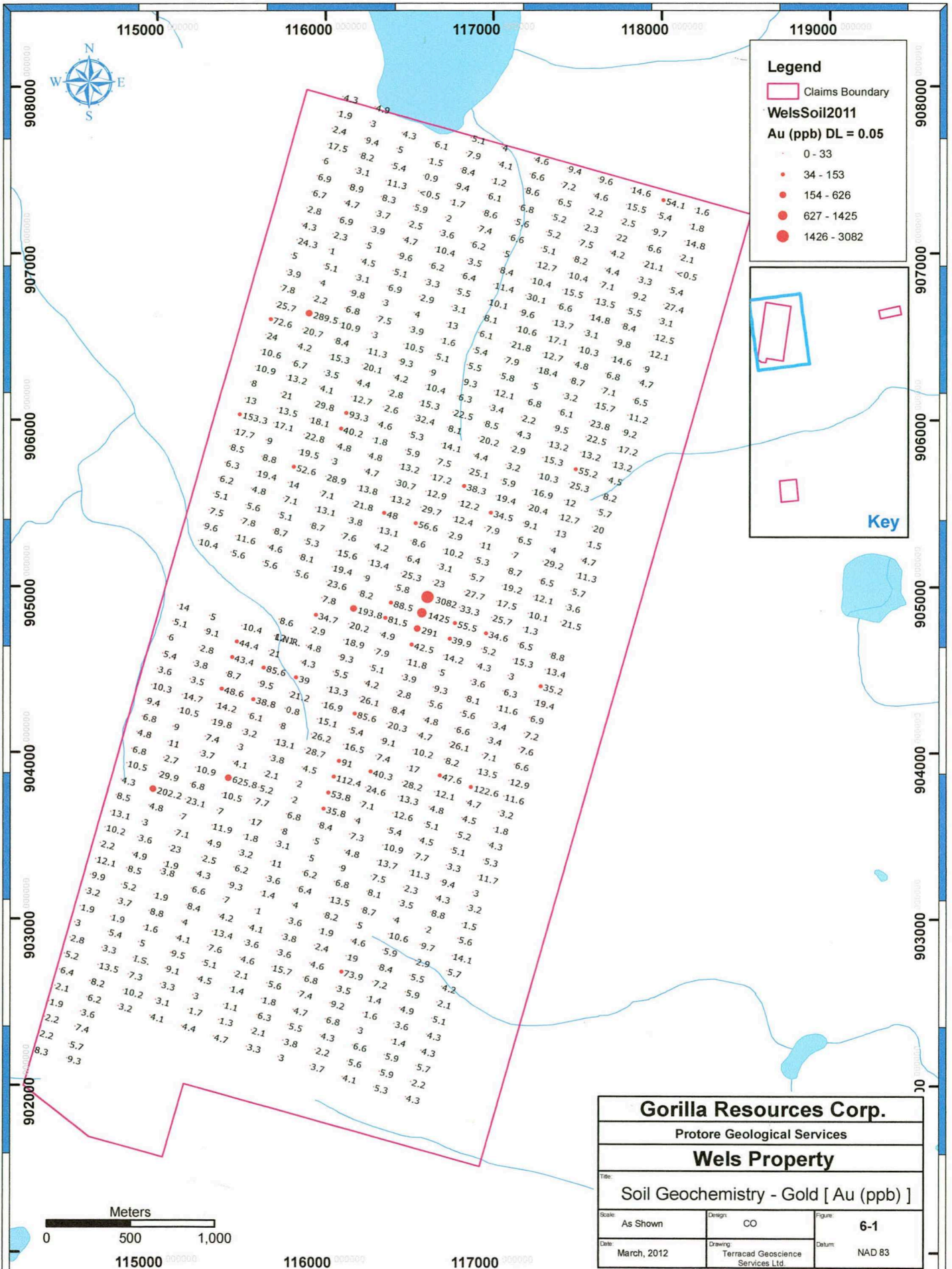
There are a number of gold-in-soil anomalies that occur on the WELS West claim block. There are two well defined anomalous trends. The strongest anomaly is 1 250 metres long and from 50 to 200 metres wide. The anomaly trends east-west and is located near the center of the claim block. The anomaly reflects a dispersion zone with values ranging from 34.6 to 3 082 ppb gold. The anomaly coincides with a topographic low area between two north trending ridges. The second anomaly occurs as discrete clusters near the crest of the ridge 500 metres south of the strongest anomaly gold-in-soil anomalous values range from 38.8 ppb to 625.8 ppb. There is an indication that several of the anomalous clusters are down-slope dispersions of the main bodies of the anomaly that trends east-west across the higher elevations of the ridge. Other scattered gold-in-soil anomalies occur north and south of the two main anomalies and all warrant further investigation. Figure 6-1 displays the gold-in-soil survey results for the WELS West claim block.

The anomalous gold assay results correlate to anomalous values of arsenic, antimony, silver and weakly with lead and tungsten.

The copper, nickel, chromium and magnesium results have relatively high background levels reflecting the underlying mafic greenstone rocks. The copper values average greater than 50 ppm but the highest value is 211 ppm.

Results from WELS East and WELS South did not yield anomalous gold-in-soil values and only background values for copper and arsenic.

A moderate to strong nickel anomaly has been outlined on the WELS East claim block. An anomaly of greater than 200 ppm nickel with peak values of greater than 500 ppm trends east to east northeast for 1 200 metres and is greater than 200 metres wide. Within the anomaly chromium values range up to 395 ppm, cobalt values range up to 63 ppm, iron values range up to 6.2%, strontium values range up to 286 ppm and magnesium values range up to 10.5%.



**Legend**

Claims Boundary

**WelsSoil2011**

**Au (ppb) DL = 0.05**

- 0 - 33
- 34 - 153
- 154 - 626
- 627 - 1425
- 1426 - 3082

**Key**

<b>Gorilla Resources Corp.</b>		
Protore Geological Services		
<b>Wels Property</b>		
Title:		
Soil Geochemistry - Gold [ Au (ppb) ]		
Scale:	Design:	Figure:
As Shown	CO	<b>6-1</b>
Date:	Drawing:	Datum:
March, 2012	Terracad Geoscience Services Ltd.	NAD 83



## 10.0 CONCLUSIONS AND RECOMMENDATIONS

The 2011 grid soil sampling survey on the WELS Property was successful at identifying anomalous gold-in-soil trends. The geochemical signature of metals associated with the anomalies is consistent with orogenic gold-quartz vein type mineralization.

Orogenic gold-Quartz veins and veinlets with minor sulphide minerals crosscut a wide variety of host rocks and are localized along major regional faults and related splays. The wall rock is typically altered to silica, pyrite and muscovite within a broader carbonate alteration halo. Gold-quartz veins are found within zones of intense and pervasive carbonate alteration along second order or later faults marginal to transcrustal breaks. Gold veins are more commonly economic where hosted by relatively large, competent units, such as intrusions or blocks of obducted oceanic crust. Individual deposits average 30 000 tonnes and may be as large as 40 million tonnes with grades of 16 grams per tonne gold and 2.5 grams per tonne silver. These types of deposits occur in Yukon at Caribou Creek (Minfile 115I 049), Venus and Skukum Creek (Minfile 105D 022). There has been minor production from the Venus mine in the past. The veins form within fault and joint systems produced by regional compression or terrane collision, including major listric reverse fault, second and third-order splays. Exploration guides include a geochemical signature of elevated values of gold, silver, arsenic, antimony, lithium, bismuth, tungsten, tellurium and base metals. The geochemistry, geology and structural setting on the WELS West claim block meet the criteria for this type of deposit.

The nickel-chromium anomaly on the Wels East claim block has the potential to host Gabbroic Nickel and Podiform Chromite deposits. These deposit types are genetically related to ultramafic rocks. In the region the Wellgreen deposit hosted nickel-copper and PGE mineralization near the base of a layered Triassic aged 600 meter thick mafic-ultramafic sill (Yukon Minfile 115G 024). Hudson-Yukon Mining Ltd. mined the deposit from May 1972 to July 1973 and processing ore to produce a copper-nickel concentrate (Yukon Minfile, 2005). The underlying bedrock, geochemistry and associated magnetic anomaly are all favorable in the area of the WELS East claim block.

It is recommended to acquire additional claims to flank the WELS West claim block and enlarge the WELS East claim block to the northeast.

Further exploration is also recommended to include soil sampling in areas of gold-in-soil anomalies that have not displayed well-defined trends. Ground magnetic surveys, detailed prospecting and geological mapping is also recommended on the WELS West claim block. The objective of these activities is to identify structural hosts and potential diamond drill targets.

Fill in and expanded geochemical grid soil sampling and ground magnetic surveys are recommended for the WELS East claim block.

## 11.0 REFERENCES

- Canil, D. and Johnston, S.T., 2003. Harzburgite Peak: A large mantle tconite massif in ophiolite from southwest Yukon. In: Yukon Exploration and Geology 2002. D.S. Emond and L.L. Lewis (eds.), Yukon Geological Survey, PP 77-84.
- Gordy, S.P. and Makepeace, A.J. (compilers), 2001: Bedrock Geology, Yukon Territory: Geological Survey of Canada, Open File 3754 and Yukon Geology Survey, 2001-1, scale 1:1,000,000.
- Monger, J.W.H., 1991. Upper Jurassic Devonian to Middle Jurassic Assemblages – Part B. Cordilleran Terranes. IN Geology of North America, H. Gabrielse and C.J. Yorath (eds.), Geological Society of America, Denver, Colorado, P. 281-327.
- Stroshein, R. and Hulstein, R. 2006: Report on the Detailed Mineral Assesement of the Proposed Wellesley Lake Special Management Area, Yukon. Yukon Geological Survey, Open File 2006-11.
- Stroshein, R.W. 2011: NI 43-101 Technical Report titled "Geology, Geochemistry and Geophysics Report on the Wels Property, Yukon, Canada" (the "Technical Report" dated July 5, 2011.
- Yukon Minfile, 2003. Yukon Geology Survey, Yukon, Canada.

## 12.0 STATEMENT OF QUALIFICATIONS

I, Robert W. Stroshein, P.Eng. do hereby certify that:

- 1) I am currently self-employed, with an office at  
106 – #3 Glacier Lane  
P.O. Box 10559 Station Main  
Whitehorse, Yukon  
Y1A 7A1
- 2) I graduated with a BSc. Degree in Geological Engineering from the University of Saskatchewan at Saskatoon, SK in 1973.
- 3) I am a member of the Association of Professional Engineers of Yukon Territory (Registered Professional Engineer, No. 1165).
- 4) I have worked as an Exploration Geologist for a total of thirty-seven years since graduation from university primarily in the Yukon Territory.
- 5) I have examined the mineralization and host lithologies in the Finlayson Lake VMS district and have been an active participant in exploration programs in the region since 1974. I have conducted geochemical and geophysical surveys, geological mapping and diamond drilling on a number of properties in the region including the Fire Lake Property.
- 6) I visited the Property and conducted geological mapping and sampling in 2002 and co-authored: "Report on the Detailed Mineral Assessment of the Proposed Wellesley Lake Special Management Area, Yukon". Yukon Geological Survey, Open File 2006-11.
- 7) I am the Author of the technical report titled "Geology, Geochemistry and Geophysics Report on the Wels Property, Yukon, Canada" (the "Technical Report") dated July 5, 2011.
- 8) I consulted for Gorilla Resources regarding the 2011 geochemical exploration Program.

Dated at Whitehorse, Yukon Territory this 8<sup>th</sup> day of March, 2012



Robert W. Stroshein, P.Eng.

**APPENDIX A  
STATEMENT OF EXPENDITURES**

Helicopter and Air Transportation costs	\$ 38 000.
Equipment/Truck Rental costs	\$ 1 600.
Contractor – All In – sampling costs	\$ 34 400.
Salaries/wages	\$ 19 800.
Assay/analytical costs – Acme Analytical Laboratories Ltd.	\$ 20 000.
Report/Figures preparation costs	<u>\$ 4 400.</u>
TOTAL COSTS	\$118 200.

Total of 818 soil samples at an average cost of 144.50 per sample

Expenditures:		
WELS West block	677 samples cost	\$ 99 270.
WELS East block	42 samples cost	\$ 6 069.
WELS South block	99 samples cost	\$ 14 305.

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

Date	Weather	Sample #	Sampler	UTM Zone	Easting	Northing	Slope	Aspect	Depth (cm)	Horizon	Colour	Sample quality	Ground Cover	Tree Cover	Texture
09/08/2011	sunny	11AM001	A.Macphail	7	555560	6925678	gentle	West	60	b	chocolate brown	good	grasses	spruce	clayey
09/08/2011	sunny	11AM002	A.Macphail	7	555540	6925588	gentle	West	40	b	light brown	good	grasses	spruce	rocky
09/08/2011	sunny	11AM003	A.Macphail	7	555519	6925490	gentle	Southwest	50	b	chocolate brown	good	grasses	spruce	rocky
09/08/2011	sunny	11AM004	A.Macphail	7	555501	6925390	gentle	West	80	b	chocolate brown	good	grasses	spruce	rocky
09/08/2011	sunny	11AM005	A.Macphail	7	555493	6925291	gentle	Northeast	80	b	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM006	A.Macphail	7	555473	6925193	gentle	Northeast	60	b	light brown	good	grasses	spruce	rocky
09/08/2011	sunny	11AM007	A.Macphail	7	555453	6925095	gentle	Northeast	50	c	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM008	A.Macphail	7	555434	6924998	gentle	Northeast	50	c	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM009	A.Macphail	7	555415	6924905	gentle	Northeast	60	c	yellowish orange	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM010	A.Macphail	7	555397	6924803	gentle	Northeast	50	b	light brown	good	grasses	spruce	clayey
09/08/2011	sunny	11AM011	A.Macphail	7	555382	6924702	gentle	East	60	c	dark grey	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM012	A.Macphail	7	555360	6924603	gentle	East	90	c	dark grey	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM013	A.Macphail	7	555350	6924507	gentle	East	60	c	dark grey	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM014	A.Macphail	7	555320	6924413	pronounced	East	70	c	dark grey	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM015	A.Macphail	7	555303	6924301	pronounced	East	80	b	chocolate brown	good	grasses	spruce	clayey
09/08/2011	sunny	11AM016	A.Macphail	7	555295	6924212	pronounced	East	50	c	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM017	A.Macphail	7	555276	6924113	pronounced	East	50	c	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM018	A.Macphail	7	555259	6924013	pronounced	East	70	b	chocolate brown	good	grasses	spruce	rocky
09/08/2011	sunny	11AM019	A.Macphail	7	555232	6923918	pronounced	East	90	c	light brown	excellent	grasses	spruce	rocky
09/08/2011	sunny	11AM020	A.Macphail	7	555219	6923816	gentle	East	90	b	chocolate brown	good	grasses	spruce	clayey
09/08/2011	sunny	11AM021	A.Macphail	7	555200	6923722	pronounced	Northeast	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	rocky
09/08/2011	sunny	11AM022	A.Macphail	7	555188	6923623	pronounced	Northeast	30	b	chocolate brown	poor	sphagnum moss <10cm	spruce	clayey
09/08/2011	sunny	11AM023	A.Macphail	7	555174	6923519	flat	n/a	30	b	light brown	good	grasses	poplar	rocky
09/08/2011	sunny	11AM024	A.Macphail	7	555143	6923437	gentle	East	40	c	yellowish orange	excellent	grasses	spruce	rocky
09/09/2011	sunny	11AM025	A.Macphail	7	565525	6925105	gentle	West	90	b	chocolate brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM026	A.Macphail	7	565718	6925141	gentle	West	60	b	chocolate brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM027	A.Macphail	7	565906	6925178	gentle	West	90	b	chocolate brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM028	A.Macphail	7	566096	6925230	gentle	West	90	b	light brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM029	A.Macphail	7	566301	6925270	gentle	West	90	b	light brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM030	A.Macphail	7	566492	6925307	gentle	West	90	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	sunny	11AM031	A.Macphail	7	566687	6925355	gentle	West	90	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	sunny	11AM032	A.Macphail	7	566889	6925398	gentle	West	70	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	sunny	11AM033	A.Macphail	7	567088	6925442	flat	n/a	90	c	light brown	excellent	sphagnum moss <10cm	spruce	rocky
09/09/2011	sunny	11AM034	A.Macphail	7	567270	6925484	flat	n/a	70	c	light brown	good	sphagnum moss <10cm	spruce	rocky
09/09/2011	sunny	11AM035	A.Macphail	7	567474	6925522	flat	n/a	80	c	light brown	excellent	sphagnum moss <10cm	spruce	rocky
09/09/2011	sunny	11AM036	A.Macphail	7	567518	6925332	gentle	Southwest	70	c	light brown	excellent	grasses	spruce	rocky
09/09/2011	sunny	11AM037	A.Macphail	7	567331	6925286	flat	n/a	70	b	chocolate brown	poor	grasses	spruce	clayey
09/09/2011	sunny	11AM038	A.Macphail	7	567127	6925238	flat	n/a	90	c	light brown	excellent	sphagnum moss <10cm	spruce	clayey
09/09/2011	sunny	11AM039	A.Macphail	7	566935	6925205	flat	n/a	90	c	light brown	good	grasses	spruce	clayey
09/09/2011	sunny	11AM040	A.Macphail	7	566741	6925166	flat	n/a	70	c	light brown	excellent	grasses	spruce	rocky
09/09/2011	sunny	11AM041	A.Macphail	7	566544	6925115	gentle	Northeast	50	c	light brown	excellent	grasses	spruce	rocky
09/09/2011	sunny	11AM042	A.Macphail	7	566346	6925080	flat	n/a	60	c	light brown	excellent	grasses	spruce	rocky
09/09/2011	sunny	11AM043	A.Macphail	7	566155	6925038	gentle	Southwest	40	b	chocolate brown	good	grasses	poplar	clayey
09/09/2011	sunny	11AM044	A.Macphail	7	565962	6924990	gentle	West	40	c	light brown	excellent	grasses	poplar	rocky
09/09/2011	sunny	11AM045	A.Macphail	7	565761	6924953	gentle	West	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	sunny	11AM046	A.Macphail	7	565557	6924917	gentle	West	80	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM047	A.Macphail	7	554566	6925865	flat	n/a	50	b	light brown	good	grasses	spruce	clayey
09/10/2011	sunny	11AM048	A.Macphail	7	554559	6925768	flat	n/a	90	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM049	A.Macphail	7	554535	6925663	pronounced	Northeast	30	b	light brown	good	sphagnum moss <10cm	spruce	sandy
09/10/2011	sunny	11AM050	A.Macphail	7	554518	6925569	pronounced	Northeast	50	b	light brown	good	sphagnum moss <10cm	poplar	clayey
09/10/2011	sunny	11AM051	A.Macphail	7	554507	6925466	flat	n/a	50	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM052	A.Macphail	7	554489	6925369	flat	n/a	50	b	chocolate brown	poor	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM053	A.Macphail	7	554461	6925271	flat	n/a	50	b	chocolate brown	poor	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM054	A.Macphail	7	554453	6925167	flat	n/a	10	a	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/10/2011	sunny	11AM055	A.Macphail	7	554432	6925077	flat	n/a	10	a	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/10/2011	sunny	11AM056	A.Macphail	7	554411	6924980	flat	n/a	30	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM057	A.Macphail	7	554399	6924878	flat	n/a	30	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM058	A.Macphail	7	554382	6924775	flat	n/a	60	c	light brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM059	A.Macphail	7	554363	6924675	flat	n/a	30	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM060	A.Macphail	7	554340	6924574	gentle	Northeast	40	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/10/2011	sunny	11AM061	A.Macphail	7	554322	6924476	pronounced	Northeast	70	c	light brown	good	sphagnum moss <10cm	spruce	rocky
09/10/2011	sunny	11AM062	A.Macphail	7	554308	6924388	gentle	East	90	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey

## APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

09/10/2011	sunny	11AM063	A.Macphail	7	554286	6924287	pronounced	East	50	b	chocolate brown	good	grasses	spruce	clayey
09/10/2011	sunny	11AM064	A.Macphail	7	554269	6924193	gentle	East	80	c	light brown	excellent	grasses	poplar	rocky
09/10/2011	sunny	11AM065	A.Macphail	7	554251	6924089	flat	n/a	90	c	light brown	excellent	grasses	spruce	rocky
09/10/2011	sunny	11AM066	A.Macphail	7	554242	6923987	flat	n/a	40	c	light brown	excellent	grasses	spruce	rocky
09/10/2011	sunny	11AM067	A.Macphail	7	554218	6923895	gentle	West	50	c	light brown	excellent	grasses	spruce	rocky
09/10/2011	sunny	11AM068	A.Macphail	7	554208	6923793	gentle	West	50	b	chocolate brown	good	grasses	spruce	clayey
09/10/2011	sunny	11AM069	A.Macphail	7	554191	6923697	gentle	West	50	c	light brown	excellent	grasses	spruce	rocky
09/10/2011	sunny	11AM070	A.Macphail	7	554166	6923599	gentle	West	60	b	chocolate brown	good	grasses	spruce	clayey
09/10/2011	sunny	11AM071	A.Macphail	7	554145	6923502	gentle	West	50	c	light brown	excellent	grasses	spruce	rocky
09/11/2011	sunny	11AM072	A.Macphail	7	555197	6905399	gentle	Southwest	30	b	chocolate brown	poor	sphagnum moss <10cm	spruce	sandy
09/11/2011	sunny	11AM073	A.Macphail	7	555389	6905435	gentle	Northeast	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	rocky
09/11/2011	sunny	11AM074	A.Macphail	7	555579	6905429	gentle	Northeast	60	c	light brown	good	sphagnum moss <10cm	spruce	rocky
09/11/2011	sunny	11AM075	A.Macphail	7	555785	6905450	gentle	Northeast	40	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM076	A.Macphail	7	555996	6905475	gentle	East	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	rocky
09/11/2011	sunny	11AM077	A.Macphail	7	556187	6905509	gentle	Northeast	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	rocky
09/11/2011	sunny	11AM078	A.Macphail	7	556386	6905516	flat	n/a	60	c	light brown	excellent	sphagnum moss <10cm	spruce	rocky
09/11/2011	sunny	11AM079	A.Macphail	7	556208	6905294	gentle	Northeast	40	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM080	A.Macphail	7	556001	6905277	gentle	Northeast	30	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM081	A.Macphail	7	555811	6905254	gentle	Northeast	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM082	A.Macphail	7	555617	6905233	gentle	Northeast	50	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM083	A.Macphail	7	555413	6905219	gentle	Northeast	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM084	A.Macphail	7	555211	6905195	flat	n/a	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM085	A.Macphail	7	555098	6906388	flat	n/a	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM086	A.Macphail	7	555303	6906415	flat	n/a	50	b	light brown	good	caribou lichen	spruce	clayey
09/11/2011	sunny	11AM087	A.Macphail	7	555487	6906442	flat	n/a	50	b	light brown	good	caribou lichen	spruce	clayey
09/11/2011	sunny	11AM088	A.Macphail	7	555689	6906435	flat	n/a	60	b	light brown	good	caribou lichen	spruce	clayey
09/11/2011	sunny	11AM089	A.Macphail	7	555893	6906498	flat	n/a	40	b	chocolate brown	poor	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM090	A.Macphail	7	556100	6906501	flat	n/a	80	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM091	A.Macphail	7	556293	6906505	flat	n/a	70	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/11/2011	sunny	11AM092	A.Macphail	7	552736	6920102	gentle	West	80	b	light brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM093	A.Macphail	7	552737	6920188	gentle	West	80	b	light brown	excellent	grasses	poplar	rocky
09/12/2011	sunny	11AM094	A.Macphail	7	552759	6920296	gentle	West	40	b	light brown	good	grasses	poplar	clayey
09/12/2011	sunny	11AM095	A.Macphail	7	552779	6920390	gentle	Northeast	60	b	light brown	good	grasses	poplar	rocky
09/12/2011	sunny	11AM096	A.Macphail	7	552804	6920482	gentle	Northeast	60	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/12/2011	sunny	11AM097	A.Macphail	7	552811	6920579	gentle	Northeast	30	a	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/12/2011	sunny	11AM098	A.Macphail	7	552846	6920681	gentle	Northeast	30	b	chocolate brown	poor	grasses	poplar	clayey
09/12/2011	sunny	11AM099	A.Macphail	7	552854	6920788	gentle	West	50	b	chocolate brown	good	grasses	spruce	rocky
09/12/2011	sunny	11AM100	A.Macphail	7	552877	6920886	pronounced	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM101	A.Macphail	7	552880	6920979	gentle	Southwest	30	b	light brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM102	A.Macphail	7	552906	6921081	flat	n/a	30	b	light brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM103	A.Macphail	7	552920	6921179	flat	n/a	40	b	light brown	good	grasses	spruce	rocky
09/12/2011	sunny	11AM104	A.Macphail	7	552937	6921281	gentle	Northeast	60	b	chocolate brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM105	A.Macphail	7	552960	6921372	gentle	Northeast	90	c	light brown	excellent	grasses	spruce	rocky
09/12/2011	sunny	11AM106	A.Macphail	7	552976	6921473	gentle	Northeast	90	c	light brown	excellent	grasses	spruce	rocky
09/12/2011	sunny	11AM107	A.Macphail	7	552988	6921570	gentle	Northeast	40	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/12/2011	sunny	11AM108	A.Macphail	7	553015	6921673	gentle	Northeast	80	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/12/2011	sunny	11AM109	A.Macphail	7	553027	6921773	gentle	Northeast	40	b	chocolate brown	good	grasses	spruce	rocky
09/12/2011	sunny	11AM110	A.Macphail	7	553048	6921868	flat	n/a	40	c	light brown	excellent	sphagnum moss <10cm	poplar	rocky
09/12/2011	sunny	11AM111	A.Macphail	7	553065	6921968	gentle	Northeast	50	b	light brown	good	sphagnum moss <10cm	spruce	clayey
09/12/2011	sunny	11AM112	A.Macphail	7	553078	6922066	gentle	Northeast	40	b	light brown	good	sphagnum moss <10cm	spruce	rocky
09/12/2011	sunny	11AM113	A.Macphail	7	553096	6922162	gentle	Northeast	90	b	light brown	excellent	sphagnum moss <10cm	spruce	rocky
09/12/2011	sunny	11AM114	A.Macphail	7	553113	6922270	gentle	Northeast	50	b	light brown	excellent	grasses	spruce	rocky
09/12/2011	sunny	11AM115	A.Macphail	7	553125	6922357	gentle	Northeast	50	b	light brown	good	grasses	spruce	rocky
09/12/2011	sunny	11AM116	A.Macphail	7	553156	6922457	pronounced	Northeast	20	b	light brown	good	sphagnum moss <10cm	spruce	sandy
09/12/2011	sunny	11AM117	A.Macphail	7	553164	6922558	pronounced	Northeast	30	b	light brown	good	sphagnum moss <10cm	spruce	sandy
09/12/2011	sunny	11AM118	A.Macphail	7	553186	6922652	pronounced	Northeast	20	b	chocolate brown	poor	grasses	spruce	sandy
09/12/2011	sunny	11AM119	A.Macphail	7	553205	6922757	gentle	Northeast	40	b	light brown	good	grasses	spruce	clayey
09/12/2011	sunny	11AM120	A.Macphail	7	553223	6922849	flat	n/a	40	b	chocolate brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM121	A.Macphail	7	554178	6920250	flat	n/a	50	b	light brown	good	sphagnum moss <10cm	spruce	clayey
14/9/2011	sunny	11AM122	A.Macphail	7	554195	6920348	flat	n/a	40	b	light brown	good	sphagnum moss <10cm	spruce	clayey
14/9/2011	sunny	11AM123	A.Macphail	7	554213	6920440	flat	n/a	90	b	light brown	good	sphagnum moss <10cm	spruce	clayey
14/9/2011	sunny	11AM124	A.Macphail	7	554229	6920541	gentle	Southwest	50	b	light brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM125	A.Macphail	7	554244	6920640	gentle	Southwest	60	c	light brown	excellent	grasses	spruce	sandy
14/9/2011	sunny	11AM126	A.Macphail	7	554267	6920734	gentle	Southwest	150	c	light brown	good	sphagnum moss <10cm	spruce	rocky

APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

14/9/2011	sunny	11AM127	A.Macphail	7	554284	6920835	gental	Southwest	60	c	yellowish orange	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM128	A.Macphail	7	554301	6920932	flat	n/a	60	c	light brown	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM129	A.Macphail	7	554317	6921030	gental	Northeast	30	b	chocolate brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM130	A.Macphail	7	554336	6921128	gental	Northeast	90	c	chocolate brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM131	A.Macphail	7	554353	6921223	gental	Southwest	80	b	light brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM132	A.Macphail	7	554371	6921332	gental	Southwest	50	b	light brown	good	grasses	spruce	rocky
14/9/2011	sunny	11AM133	A.Macphail	7	554386	6921427	gental	Southwest	60	b	light brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM134	A.Macphail	7	554407	6921521	gental	Southwest	40	b	light brown	good	grasses	spruce	rocky
14/9/2011	sunny	11AM135	A.Macphail	7	554429	6921618	pronounced	East	80	c	light brown	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM136	A.Macphail	7	554442	6921718	gental	Southwest	40	c	light brown	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM137	A.Macphail	7	554461	6921819	gental	East	30	b	light brown	good	grasses	spruce	sandy
14/9/2011	sunny	11AM138	A.Macphail	7	554481	6921920	gental	East	40	b	light brown	good	grasses	spruce	sandy
14/9/2011	sunny	11AM139	A.Macphail	7	554493	6922009	gental	East	80	b	light brown	good	grasses	spruce	clayey
14/9/2011	sunny	11AM140	A.Macphail	7	554512	6922106	gental	East	30	b	light brown	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM141	A.Macphail	7	554530	6922211	gental	East	40	b	light brown	excellent	grasses	spruce	rocky
14/9/2011	sunny	11AM142	A.Macphail	7	554544	6922311	gental	East	20	b	light brown	good	grasses	spruce	sandy
14/9/2011	sunny	11AM143	A.Macphail	7	554569	6922407	gental	East	30	b	chocolate brown	good	grasses	spruce	rocky
14/9/2011	sunny	11AM144	A.Macphail	7	554581	6922507	gental	East	40	c	yellowish orange	excellent	grasses	spruce	sandy
14/9/2011	sunny	11AM145	A.Macphail	7	554598	6922601	gental	East	60	b	light brown	good	grasses	poplar	clayey
14/9/2011	sunny	11AM146	A.Macphail	7	554618	6922701	gental	East	40	b	chocolate brown	good	grasses	spruce	sandy
14/9/2011	sunny	11AM147	A.Macphail	7	554633	6922799	gental	East	40	b	light brown	good	grasses	spruce	rocky
16/9/2011	sunny	11AM148	A.Macphail	7	553387	6920385	pronounced	Southwest	40	b	chocolate brown	good	grasses	poplar	sandy
16/9/2011	sunny	11AM149	A.Macphail	7	553411	6920487	pronounced	Southwest	60	b	chocolate brown	good	grasses	poplar	sandy
16/9/2011	sunny	11AM150	A.Macphail	7	553428	6920577	gental	Southwest	40	b	chocolate brown	good	grasses	poplar	sandy
16/9/2011	sunny	11AM151	A.Macphail	7	553442	6920682	gental	East	80	c	light brown	good	grasses	poplar	clayey
16/9/2011	sunny	11AM152	A.Macphail	7	553460	6920782	gental	Northeast	30	b	light brown	poor	grasses	poplar	rocky
16/9/2011	sunny	11AM153	A.Macphail	7	553477	6920876	pronounced	Northeast	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM154	A.Macphail	7	553493	6920972	gental	Southwest	80	b	chocolate brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM155	A.Macphail	7	553517	6921073	gental	Southwest	60	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM156	A.Macphail	7	553529	6921173	pronounced	Southwest	60	c	light brown	excellent	grasses	poplar	rocky
16/9/2011	sunny	11AM157	A.Macphail	7	553548	6921266	pronounced	Southwest	50	b	chocolate brown	good	grasses	poplar	sandy
16/9/2011	sunny	11AM158	A.Macphail	7	553567	6921371	flat	n/a	50	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM159	A.Macphail	7	553581	6921468	flat	n/a	30	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM160	A.Macphail	7	553599	6921568	gental	Northeast	50	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM161	A.Macphail	7	553623	6921662	gental	Northeast	80	c	yellowish orange	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM162	A.Macphail	7	553635	6921788	gental	Northeast	60	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM163	A.Macphail	7	553650	6921866	gental	Northeast	50	b	chocolate brown	good	grasses	spruce	clayey
16/9/2011	sunny	11AM164	A.Macphail	7	553669	6921957	gental	Northeast	60	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM165	A.Macphail	7	553689	6922056	gental	Northeast	60	c	light brown	excellent	grasses	spruce	rocky
16/9/2011	sunny	11AM166	A.Macphail	7	553706	6922157	gental	Northeast	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM167	A.Macphail	7	553722	6922255	gental	Northeast	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM168	A.Macphail	7	553743	6922356	pronounced	Northeast	20	b	chocolate brown	poor	grasses	poplar	organic
16/9/2011	sunny	11AM169	A.Macphail	7	553755	6922450	gental	Northeast	40	b	chocolate brown	good	grasses	spruce	rocky
16/9/2011	sunny	11AM170	A.Macphail	7	553780	6922550	flat	n/a	40	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM171	A.Macphail	7	553798	6922651	flat	n/a	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM172	A.Macphail	7	553816	6922748	flat	n/a	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM173	A.Macphail	7	553828	6922851	flat	n/a	80	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
16/9/2011	sunny	11AM174	A.Macphail	7	553846	6922940	flat	n/a	80	b	light brown	good	sphagnum moss <10cm	spruce	clayey
17/09/11	Partly Cloud	11AM175	A.Macphail	7	553788	6926001	flat	n/a	50	B	Chocolate Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
17/09/11	Partly Cloud	11AM176	A.Macphail	7	553770	6925905	flat	n/a	90	b	Chocolate Brown	Good	Sphagnum moss < 10cm	Spruce	Clayey
17/09/11	Sunny	11AM177	A.Macphail	7	553753	6925803	flat	n/a	90	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM178	A.Macphail	7	553734	6925706	flat	n/a	90	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM179	A.Macphail	7	553720	6925616	flat	n/a	50	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM180	A.Macphail	7	553696	6925513	Gental	Northeast	50	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM181	A.Macphail	7	553684	6925416	Gental	Northeast	40	b	Chocolate Brown	Good	Sphagnum moss < 10cm	Spruce	Clayey
17/09/11	Sunny	11AM182	A.Macphail	7	553661	6925312	Pronounced	Northeast	50	b	Light Brown	Good	Sphagnum moss < 10cm	Spruce	Coarse
17/09/11	Sunny	11AM183	A.Macphail	7	553642	6925216	Gental	Northeast	40	c	Light Brown	Excellent	Grasses	Spruce	Coarse
17/09/11	Sunny	11AM184	A.Macphail	7	553632	6925119	Gental	West	40	b	Light Brown	Excellent	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM185	A.Macphail	7	553612	6925023	Gental	West	30	b	Light Brown	Excellent	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM186	A.Macphail	7	553599	6924921	Gental	West	40	b	Chocolate Brown	Good	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM187	A.Macphail	7	553573	6924823	Gental	West	70	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM188	A.Macphail	7	553561	6924726	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Coarse
17/09/11	Sunny	11AM189	A.Macphail	7	553538	6924625	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Coarse
17/09/11	Sunny	11AM190	A.Macphail	7	553518	6924528	Gental	Northeast	40	b	Light Brown	Good	Grasses	Spruce	Coarse

## APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

17/09/11	Sunny	11AM191	A. Macphail	7	553505	6924421	Gental	Northwest	40	b	Light Brown	Good	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM192	A. Macphail	7	553482	6924333	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM193	A. Macphail	7	553461	6924226	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Sandy
17/09/11	Sunny	11AM194	A. Macphail	7	553452	6924133	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM195	A. Macphail	7	553441	6924045	Gental	West	40	b	Light Brown	Good	Grasses	Spruce	Clayey
17/09/11	Sunny	11AM196	A. Macphail	7	553412	6923938	Gental	West	50	b	Light Brown	Good	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL001	C. Legoff	7	555161	6925755	Flat	n/a	60	c	Chocolate Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL002	C. Legoff	7	555146	6925656	Flat	n/a	90	c	Dark Grey	Good		Buck Brush	Clayey
09/08/2011	Sunny	11CL003	C. Legoff	7	555128	6925559	Flat	n/a	70	b	Light Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Sunny	11CL004	C. Legoff	7	555114	6925461	Flat	n/a	40	b	Chocolate Brown	Good	Sphagnum moss > 10cm	Spruce	Organic
09/08/2011	Sunny	11CL005	C. Legoff	7	555094	6925365	Flat	n/a	50	b	Chocolate Brown	Excellent	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Sunny	11CL006	C. Legoff	7	555075	6925262	Gental	Northwest	40	b	Chocolate Brown	Excellent	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Sunny	11CL007	C. Legoff	7	555058	6925165	Gental	Northwest	30	b	Chocolate Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Sunny	11CL008	C. Legoff	7	555039	6925065	Gental	Northwest	60	c	Light Brown	Excellent	Sphagnum moss > 10cm	Spruce	Rocky
09/08/2011	Sunny	11CL009	C. Legoff	7	555023	6924971	Gental	Northwest	20	b	Chocolate Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL010	C. Legoff	7	555006	6924871	Gental	Northwest	30	b	Chocolate Brown	Good	Grasses	Spruce	Rocky
09/08/2011	Sunny	11CL011	C. Legoff	7	554986	6924771	Gental	Northwest	40	b	Light Brown	Good	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL012	C. Legoff	7	554972	6924672	Gental	Northwest	40	b	Light Brown	Excellent	Caribou Lichen	Spruce	Sandy
09/08/2011	Sunny	11CL013	C. Legoff	7	554954	6924577	Gental	north	30	c	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL014	C. Legoff	7	554935	6924477	Gental	Northwest	30	b	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL015	C. Legoff	7	554918	6924378	Gental	north	30	c	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL016	C. Legoff	7	554899	6924277	Flat	n/a	30	c	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL017	C. Legoff	7	554882	6924181	Flat	n/a	30	c	Yellowish orange	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL018	C. Legoff	7	554863	6924086	Flat	n/a	30	c	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL019	C. Legoff	7	554845	6923983	Gental	Southwest	20	c	Yellowish orange	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL020	C. Legoff	7	554831	6923887	Flat	n/a	20	c	Light Brown	Excellent	Grasses	Spruce	Clayey
09/08/2011	Sunny	11CL021	C. Legoff	7	554813	6923788	Pronounced	Northeast	20	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/08/2011	Sunny	11CL022	C. Legoff	7	554795	6923686	Pronounced	Southeast	40	c	Light Brown	Excellent	Grasses	Spruce	Rocky
09/08/2011	Sunny	11CL023	C. Legoff	7	554774	6923591	Gental	Northeast	60	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/08/2011	Sunny	11CL024	C. Legoff	7	554758	6923492	Pronounced	Northeast	40	c	Light Brown	Excellent	Grasses	Spruce	Coarse
09/08/2011	Sunny	11CL025	C. Legoff	7	554741	6923397	Pronounced	Northwest	10	c	Chocolate Brown	Good	boulder field	Spruce	Rocky
09/09/2011	Overcast	11CL026	C. Legoff	7	556845	6904951	Flat	n/a	30	b	Chocolate Brown	Good	Caribou Lichen	Spruce	Organic
09/09/2011	Overcast	11CL027	C. Legoff	7	556823	6905151	Gental	Northwest	40	c	Light Grey	Excellent	Caribou Lichen	Spruce	Clayey
09/09/2011	Overcast	11CL028	C. Legoff	7	556805	6905352	Gental	Northwest	40	c	Chocolate Brown	Excellent	Caribou Lichen	Spruce	Organic
09/09/2011	Overcast	11CL029	C. Legoff	7	556784	6905547	Pronounced	West	30	c	Chocolate Brown	Good	Caribou Lichen	Spruce	Organic
09/09/2011	Overcast	11CL030	C. Legoff	7	556768	6905747	Pronounced	West	30	c	Chocolate Brown	Good	Caribou Lichen	Spruce	Clayey
09/09/2011	Overcast	11CL031	C. Legoff	7	556749	6905946	Gental	West	20	b	Chocolate Brown	Good	Grasses	Spruce	Organic
09/09/2011	Overcast	11CL032	C. Legoff	7	556730	6906149	Gental	north	20	c	Light Grey	Poor	Caribou Lichen	Spruce	Rocky
09/09/2011	Overcast	11CL033	C. Legoff	7	556690	6906543	Flat	n/a	30	c	Dark Grey	Excellent	Caribou Lichen	Spruce	Clayey
09/09/2011	Overcast	11CL034	C. Legoff	7	556672	6906741	Flat	n/a	20	b	Chocolate Brown	Good	Caribou Lichen	Spruce	Clayey
09/09/2011	Overcast	11CL035	C. Legoff	7	556653	6906942	Flat	n/a	10	c	Chocolate Brown	Poor	Caribou Lichen	Spruce	Clayey
10/0/2011	Sunny	11CL036	C. Legoff	7	554378	6925897	Gental	Northwest	30	c	Dark Grey	Excellent	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL037	C. Legoff	7	554363	6925802	Pronounced	Northwest	40	c	Dark Grey	Excellent	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL038	C. Legoff	7	554342	6925701	Pronounced	Northwest	30	c	Light Brown	Good	Grasses	Spruce	Rocky
09/10/2011	Sunny	11CL039	C. Legoff	7	554322	6925605	Gental	Northwest	30	c	Light Brown	Good	Grasses	Spruce	Rocky
09/10/2011	Sunny	11CL040	C. Legoff	7	554307	6925504	Gental	Northeast	40	c	Light Brown	Excellent	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL041	C. Legoff	7	554291	6925403	Pronounced	Northeast	20	c	Light Brown	Good	Grasses	Spruce	Rocky
09/10/2011	Sunny	11CL042	C. Legoff	7	554268	6925313	Pronounced	north	20	c	Light Brown	Good	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL043	C. Legoff	7	554254	6925213	Gental	Northeast	20	c	Light Brown	Excellent	Grasses	Spruce	Coarse
09/10/2011	Sunny	11CL044	C. Legoff	7	554236	6925111	Gental	Northeast	20	c	Dark Grey	Good	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL045	C. Legoff	7	554222	6925011	Gental	Northwest	60	c	Chocolate Brown	Good	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL046	C. Legoff	7	554203	6924913	Gental	Northwest	60	c	Chocolate Brown	Good	Grasses	Spruce	Organic
09/10/2011	Sunny	11CL047	C. Legoff	7	554183	6924812	Pronounced	Northwest	40	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL048	C. Legoff	7	554168	6924717	Pronounced	Northwest	30	c	Light Grey	Excellent	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL049	C. Legoff	7	554146	6924616	Gental	Northwest	30	c	Light Brown	Good	Grasses	Spruce	Organic
09/10/2011	Sunny	11CL050	C. Legoff	7	554131	6924516	Pronounced	Northwest	30	c	Light Brown	Good	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL051	C. Legoff	7	554112	6924420	Pronounced	Northwest	30	c	Light Brown	Good	Grasses	Spruce	Clayey
09/10/2011	Sunny	11CL052	C. Legoff	7	554095	6924323	Pronounced	Northwest	30	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL053	C. Legoff	7	554078	6924228	Flat	n/a	20	c	Yellowish orange	Excellent	Grasses	Spruce	Coarse
09/10/2011	Sunny	11CL054	C. Legoff	7	554058	6924127	Pronounced	Southwest	20	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL055	C. Legoff	7	554042	6924030	Gental	Southwest	40	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/10/2011	Sunny	11CL056	C. Legoff	7	554025	6923933	Pronounced	Southwest	50	c	Yellowish orange	Excellent	Grasses	Spruce	Organic
09/10/2011	Sunny	11CL057	C. Legoff	7	554016	6923838	Pronounced	Southeast	40	c	Light Brown	Poor	Grasses	Spruce	Organic
09/10/2011	Sunny	11CL058	C. Legoff	7	553989	6923734	Pronounced	Southwest of 160	160	c	Chocolate Brown	Excellent	Grasses	Spruce	Sandy



APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

09/10/2011	Sunny	11CL059	C. Legoff	7	553973	6923633	Gental	Southeast	10	b	Light Brown	Poor	Grasses	Spruce	Rocky
09/10/2011	Sunny	11CL060	C. Legoff	7	553958	6923534	Gental	Northwest	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
09/11/2011	Sunny	11CL061	C. Legoff	7	555249	6904798	Flat	West	10	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL062	C. Legoff	7	555449	6904818	Flat	Northeast	20	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL063	C. Legoff	7	555647	6904839	Gental	West	20	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL064	C. Legoff	7	555844	6904858	Gental	West	20	c	Light Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL065	C. Legoff	7	556047	6904859	Gental	West	30	c	Light Brown	Good	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL066	C. Legoff	7	556244	6904895	Flat	Northwest	40	c	Light Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL067	C. Legoff	7	556446	6904914	Flat	Northwest	80	c	Light Grey	Excellent	Caribou Lichen	Spruce	Clayey
09/11/2011	Sunny	11CL068	C. Legoff	7	556642	6904931	Flat	Northwest	30	b	Light Grey	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL069	C. Legoff	7	556624	6905135	Flat	Northwest	30	b	Light Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Sunny	11CL070	C. Legoff	7	556426	6905112	Flat	Northwest	20	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL071	C. Legoff	7	556228	6905094	Gental	West	20	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL072	C. Legoff	7	556025	6905074	Flat	Northwest	10	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL073	C. Legoff	7	555824	6905058	Pronounced	West	30	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL074	C. Legoff	7	555629	6905034	Gental	North	30	c	Light Grey	Excellent	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Sunny	11CL075	C. Legoff	7	555425	6905017	Gental	West	30	c	Light Grey	Poor	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Sunny	11CL076	C. Legoff	7	555229	6904999	Gental	West	50	b	Light Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Sunny	11CL077	C. Legoff	7	555119	6906208	Flat	Northwest	20	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL078	C. Legoff	7	555332	6906214	Flat	Northwest	70	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
09/11/2011	Sunny	11CL079	C. Legoff	7	555514	6906231	Flat	n/a	50	b	Chocolate Brown	Good	Grasses	Spruce	Organic
09/11/2011	Sunny	11CL080	C. Legoff	7	555717	6906255	Pronounced	North	20	b	Light Grey	Poor	Grasses	Spruce	Clayey
09/11/2011	Sunny	11CL081	C. Legoff	7	555914	6906270	Flat	n/a	40	b	Chocolate Brown	Good	Grasses	Buck Brush	Organic
09/11/2011	Sunny	11CL082	C. Legoff	7	556120	6906289	Flat	n/a	30	c	Light Grey	Good	Caribou Lichen	Buck Brush	Clayey
09/11/2011	Sunny	11CL083	C. Legoff	7	556316	6906306	Flat	n/a	30	c	Light Grey	Good	Grasses	Spruce	Clayey
09/12/2011	Sunny	11CL084	C. Legoff	7	553192	6920420	Pronounced	East	30	c	Chocolate Brown	Excellent	Grasses	Buck Brush	Rocky
09/12/2011	Sunny	11CL085	C. Legoff	7	553212	6920520	Pronounced	Southeast	30	c	Light Brown	Excellent	Grasses	Buck Brush	Rocky
09/12/2011	Sunny	11CL086	C. Legoff	7	553229	6920617	Pronounced	Southeast	30	c	light brown	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Sunny	11CL087	C. Legoff	7	553245	6920715	Gental	East	30	c	Light Brown	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Sunny	11CL088	C. Legoff	7	553263	6920813	Gental	Northeast	40	c	Light Brown	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Sunny	11CL089	C. Legoff	7	553282	6920910	Pronounced	Northeast	30	c	Light Brown	Excellent	Grasses	Buck Brush	Clayey
09/12/2011	Sunny	11CL090	C. Legoff	7	553303	6921008	Pronounced	Northeast	50	c	Light Brown	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Sunny	11CL091	C. Legoff	7	553318	6921107	Pronounced	East	30	c	Chocolate Brown	Good	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL092	C. Legoff	7	553333	6921210	Pronounced	Southeast	30	c	Yellowish orange	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Sunny	11CL093	C. Legoff	7	553351	6921308	Flat	East	20	c	Light Brown	Good	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL094	C. Legoff	7	553370	6921402	Pronounced	Southwest	10	c	Yellowish orange	Good	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL095	C. Legoff	7	553388	6921503	Pronounced	North	30	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL096	C. Legoff	7	553405	6921602	Gental	North	10	c	Chocolate Brown	Poor	boulder field	Buck Brush	Organic
09/12/2011	Sunny	11CL097	C. Legoff	7	553422	6921697	Pronounced	North	40	c	Chocolate Brown	Poor	boulder field	Spruce	Organic
09/12/2011	Sunny	11CL098	C. Legoff	7	553437	6921799	Pronounced	North	20	c	Light Brown	Good	Grasses	Poplar	Organic
09/12/2011	Sunny	11CL099	C. Legoff	7	553459	6921899	Pronounced	Northwest	40	c	Light Brown	Good	Grasses	Poplar	Sandy
09/12/2011	Sunny	11CL100	C. Legoff	7	553478	6921997	Pronounced	Northwest	20	c	Light Brown	Good	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL101	C. Legoff	7	553491	6922096	Pronounced	Northwest	60	c	Light Brown	Excellent	Grasses	Poplar	Sandy
09/12/2011	Sunny	11CL102	C. Legoff	7	553508	6922190	Flat	Northwest	40	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL103	C. Legoff	7	553531	6922291	Gental	Northwest	40	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
09/12/2011	Sunny	11CL104	C. Legoff	7	553545	6922386	Pronounced	North	20	b	Chocolate Brown	Poor	Caribou Lichen	Buck Brush	Organic
09/12/2011	Sunny	11CL105	C. Legoff	7	553564	6922488	Steep	Northeast	10	b	Light Brown	Poor	boulder field	Buck Brush	Organic
09/12/2011	Sunny	11CL106	C. Legoff	7	553581	6922584	Pronounced	Northeast	40	b	Chocolate Brown	Poor	boulder field	Buck Brush	Organic
09/12/2011	Sunny	11CL107	C. Legoff	7	553598	6922684	Flat	n/a	30	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
09/12/2011	Sunny	11CL108	C. Legoff	7	553617	6922781	Flat	n/a	40	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
09/12/2011	Sunny	11CL110	C. Legoff	7	553633	6922881	Flat	n/a	50	b	Chocolate Brown	Poor	Grasses	Buck Brush	Clayey
09/12/2011	Sunny	11CL111	C. Legoff	7	553686	6923177	Flat	n/a	50	b	Chocolate Brown	Poor	Grasses	Buck Brush	Clayey
09/12/2011	Sunny	11CL112	C. Legoff	7	553703	6923275	Gental	West	60	b	Light Brown	Good	Grasses	Spruce	Clayey
09/12/2011	Sunny	11CL113	C. Legoff	7	553721	6923372	Gental	West	50	c	Light Brown	Good	Grasses	Spruce	Clayey
13/9/2011	Sunny	11CL114	C. Legoff	7	555331	6923287	Gental	East	30	c	Light Brown	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL115	C. Legoff	7	555314	6923190	Pronounced	East	30	c	Light Brown	Excellent	Sphagnum moss > 10cm	Poplar	Sandy
13/9/2011	Sunny	11CL116	C. Legoff	7	555297	6923093	Steep	East	40	c	Light Brown	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL117	C. Legoff	7	555260	6922891	Pronounced	West	10	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Buck Brush	Organic
13/9/2011	Sunny	11CL118	C. Legoff	7	555244	6922797	Steep	West	20	c	Yellowish orange	Good	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL119	C. Legoff	7	555046	6922830	Pronounced	Northwest	20	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
13/9/2011	Sunny	11CL120	C. Legoff	7	555064	6922929	Gental	Northwest	20	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
13/9/2011	Sunny	11CL121	C. Legoff	7	555081	6923027	Flat	n/a	20	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
13/9/2011	Sunny	11CL122	C. Legoff	7	555097	6923117	Pronounced	Southwest	40	b	Chocolate Brown	Good	Grasses	Buck Brush	Organic
13/9/2011	Sunny	11CL123	C. Legoff	7	555114	6923223	Pronounced	Southwest	40	c	Light Brown	Excellent	Grasses	Poplar	Sandy

## APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

13/9/2011	Sunny	11CL124	C. Legoff	7	555136	6923324	Pronounced	Southeast	50	c	Light Brown	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL125	C. Legoff	7	554546	6923428	Gental	Northeast	30	c	Light Brown	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL126	C. Legoff	7	554527	6923331	Pronounced	Southwest	30	c	Light Brown	Good	Grasses	Spruce	Rocky
13/9/2011	Sunny	11CL127	C. Legoff	7	554512	6923231	Pronounced	Southeast	50	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL128	C. Legoff	7	554491	6923132	Pronounced	Southeast	40	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL129	C. Legoff	7	554472	6923036	Flat	n/a	50	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL130	C. Legoff	7	554456	6922938	Gental	North	40	c	Yellowish orange	Excellent	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL131	C. Legoff	7	554258	6922977	Pronounced	West	20	b	Yellowish orange	Good	Talus	Spruce	Rocky
13/9/2011	Sunny	11CL132	C. Legoff	7	554279	6923071	Pronounced	Southwest	30	b	Chocolate Brown	Poor	boulder field	Buck Brush	Organic
13/9/2011	Sunny	11CL133	C. Legoff	7	554292	6923170	Pronounced	Southwest	40	c	Light Brown	Poor	Grasses	Buck Brush	Sandy
13/9/2011	Sunny	11CL134	C. Legoff	7	554316	6923254	Pronounced	Southwest	30	b	Light Brown	Good	Grasses	Spruce	Sandy
13/9/2011	Sunny	11CL135	C. Legoff	7	554334	6923353	Pronounced	Southwest	30	c	light brown	Poor	Talus	Spruce	Sandy
14/9/2011	Overcast	11CL136	C. Legoff	7	554349	6923454	Pronounced	West	40	b	Light Brown	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL137	C. Legoff	7	554375	6920208	Flat	n/a	30	b	Greenish Grey	Good	Grasses	Buck Brush	Organic
14/9/2011	Overcast	11CL138	C. Legoff	7	554393	6920306	Flat	n/a	90	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
14/9/2011	Overcast	11CL139	C. Legoff	7	554409	6920406	Pronounced	South	30	c	Light Brown	Excellent	Grasses	Spruce	Clayey
14/9/2011	Overcast	11CL140	C. Legoff	7	554426	6920503	Pronounced	South	30	c	Yellowish orange	Good	Grasses	Spruce	Organic
14/9/2011	Overcast	11CL141	C. Legoff	7	554446	6920604	Pronounced	Southwest	40	c	Light Brown	Good	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL142	C. Legoff	7	554460	6920701	Flat	n/a	30	c	Light Brown	Good	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL143	C. Legoff	7	554480	6920798	Gental	Northeast	30	c	Light Brown	Excellent	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL144	C. Legoff	7	554499	6920897	Gental	North	40	c	Dark Grey	Excellent	Grasses	Spruce	Clayey
14/9/2011	Overcast	11CL145	C. Legoff	7	554513	6920996	Pronounced	West	40	c	Light Brown	Good	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL146	C. Legoff	7	554532	6921094	Gental	Southeast	60	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
14/9/2011	Overcast	11CL147	C. Legoff	7	554551	6921191	Pronounced	Southeast	50	c	White	Excellent	Grasses	Spruce	Clayey
14/9/2011	Overcast	11CL148	C. Legoff	7	554569	6921294	Pronounced	Northwest	40	c	Yellowish orange	Excellent	Grasses	Spruce	Clayey
14/9/2011	Overcast	11CL149	C. Legoff	7	554586	6921388	Pronounced	Northwest	40	c	Light Brown	Excellent	Grasses	Spruce	Clayey
14/9/2011	Overcast	11CL150	C. Legoff	7	554607	6921486	Pronounced	Northwest	40	c	Light Brown	Excellent	Grasses	Buck Brush	Sandy
14/9/2011	Overcast	11CL151	C. Legoff	7	554622	6921589	Pronounced	West	50	c	Light Brown	Excellent	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL152	C. Legoff	7	554638	6921685	Pronounced	Southeast	30	b	Light Brown	Good	Grasses	Spruce	Sandy
14/9/2011	Overcast	11CL153	C. Legoff	7	554657	6921783	Pronounced	Southeast	20	b	Light Brown	Poor	boulder field	Spruce	Sandy
14/9/2011	Overcast	11CL154	C. Legoff	7	554673	6921884	Gental	Northeast	40	b	Greenish Grey	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL155	C. Legoff	7	554691	6921980	Pronounced	Northeast	30	b	Light Brown	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL156	C. Legoff	7	554707	6922081	Gental	Northwest	40	b	Light Brown	Poor	boulder field	Spruce	Rocky
14/9/2011	Overcast	11CL157	C. Legoff	7	554723	6922180	Gental	East	50	c	Light Brown	Good	Talus	Buck Brush	Rocky
14/9/2011	Overcast	11CL158	C. Legoff	7	554738	6922280	Gental	East	30	b	Light Brown	Poor	Grasses	Buck Brush	Clayey
14/9/2011	Overcast	11CL159	C. Legoff	7	554761	6922374	Pronounced	Southeast	40	c	Light Brown	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL160	C. Legoff	7	554781	6922473	Flat	n/a	40	c	Light Brown	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL161	C. Legoff	7	554797	6922566	Gental	Northeast	30	b	Light Brown	Good	Grasses	Spruce	Rocky
14/9/2011	Overcast	11CL162	C. Legoff	7	554815	6922669	Pronounced	Northeast	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL163	C. Legoff	7	554836	6922771	Pronounced	Northeast	40	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
09/09/2011	Overcast	11CL164A	C. Legoff	7	556711	6906342	Flat	n/a	60	c	Light Grey	Excellent	Caribou Lichen	Buck Brush	Sandy
16/9/2011	Overcast	11CL164B	C. Legoff	7	553584	6920347	Pronounced	northeast	30	c	Light Brown	Good	Grasses	Poplar	Sandy
16/9/2011	Overcast	11CL165	C. Legoff	7	553601	6920450	Pronounced	Northeast	30	c	Light Brown	Good	Grasses	Poplar	Sandy
16/9/2011	Overcast	11CL166	C. Legoff	7	553617	6920544	Gental	Northeast	20	b	Light Brown	Good	Grasses	Poplar	Rocky
16/9/2011	Overcast	11CL167	C. Legoff	7	553642	6920648	Pronounced	Northeast	30	c	Light Brown	Poor	Talus	Spruce	Rocky
16/9/2011	Overcast	11CL168	C. Legoff	7	553654	6920741	Pronounced	Northwest	10	b	Light Brown	Poor	boulder field	Poplar	Rocky
16/9/2011	Overcast	11CL169	C. Legoff	7	553677	6920836	Pronounced	West	40	c	Light Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
16/9/2011	Overcast	11CL170	C. Legoff	7	553689	6920935	Pronounced	Northwest	30	c	Light Brown	Excellent	Grasses	Poplar	Sandy
16/9/2011	Overcast	11CL171	C. Legoff	7	553703	6921030	Pronounced	Southeast	20	b	Light Brown	Poor	Grasses	Spruce	Rocky
16/9/2011	Overcast	11CL172	C. Legoff	7	553728	6921135	Steep	Southwest	10	b	Light Brown	Poor	boulder field	n/a	Sandy
16/9/2011	Overcast	11CL173	C. Legoff	7	553745	6921244	Pronounced	Southwest	10	b	Light Brown	Poor	boulder field	Spruce	Rocky
16/9/2011	Overcast	11CL174	C. Legoff	7	553764	6921333	Pronounced	Northeast	20	b	Light Brown	Poor	Grasses	Spruce	Sandy
16/9/2011	Overcast	11CL175	C. Legoff	7	553779	6921433	Pronounced	Southeast	20	b	Light Brown	Good	Grasses	Spruce	Sandy
16/9/2011	Overcast	11CL176	C. Legoff	7	553794	6921550	Flat	n/a	30	c	Light Brown	Excellent	Grasses	Buck Brush	Clayey
16/9/2011	Overcast	11CL177	C. Legoff	7	553816	6921628	Flat	n/a	30	c	Yellowish orange	Excellent	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL178	C. Legoff	7	553835	6921728	Steep	Northwest	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL179	C. Legoff	7	553853	6921825	Gental	Northwest	30	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
16/9/2011	Overcast	11CL180	C. Legoff	7	553866	6921924	Pronounced	northwest	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL181	C. Legoff	7	553890	6922021	Pronounced	Northwest	30	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
16/9/2011	Overcast	11CL182	C. Legoff	7	553891	6922127	Gental	Northwest	20	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
16/9/2011	Overcast	11CL183	C. Legoff	7	553916	6922223	Gental	Northeast	20	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL184	C. Legoff	7	553940	6922318	Gental	Northeast	20	b	Chocolate Brown	Poor	Grasses	Buck Brush	Organic
16/9/2011	Overcast	11CL185	C. Legoff	7	553958	6922416	Pronounced	Northeast	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
16/9/2011	Overcast	11CL186	C. Legoff	7	553975	6922513	Pronounced	Northwest	20	b	Light Brown	Good	Grasses	Spruce	Sandy

## APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

16/9/2011	Overcast	11CL187	C. Legoff	7	553997	6922613	Gental	Northeast	30	c	Greenish Grey	Good	Grasses	Spruce	Clayey
16/9/2011	Overcast	11CL188	C. Legoff	7	554016	6922711	Gental	North	60	c	Dark Grey	Good	Grasses	Spruce	Clayey
16/9/2011	Overcast	11CL189	C. Legoff	7	554033	6922809	Gental	West	40	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL190	C. Legoff	7	554048	6922909	Pronounced	Northwest	40	c	Light Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL191	C. Legoff	7	553591	6926036	Gental	Southwest	30	c	Light Brown	Excellent	Grasses	Spruce	Sandy
17/9/2011	Overcast	11CL192	C. Legoff	7	553572	6925938	Gental	Southeast	40	c	Light Brown	Excellent	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL193	C. Legoff	7	553552	6925842	Flat	n/a	40	c	Light Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL194	C. Legoff	7	553537	6925743	Gental	Southwest	50	c	Light Brown	Excellent	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL195	C. Legoff	7	553520	6925645	Gental	Northwest	40	c	Light Brown	Good	Grasses	Spruce	Sandy
17/9/2011	Overcast	11CL196	C. Legoff	7	553500	6925547	Gental	Northwest	30	b	Light Brown	Good	boulder field	Spruce	Clayey
17/9/2011	Overcast	11CL197	C. Legoff	7	553482	6925447	Pronounced	Northwest	30	c	Light Brown	Good	boulder field	Spruce	Rocky
17/9/2011	Overcast	11CL198	C. Legoff	7	553465	6925349	Gental	Northwest	40	c	Light Brown	Good	Grasses	Spruce	Sandy
17/9/2011	Overcast	11CL199	C. Legoff	7	553450	6925250	Gental	Southwest	20	c	Yellowish orange	Good	Grasses	Spruce	Sandy
17/9/2011	Overcast	11CL200	C. Legoff	7	553433	6925152	Gental	Southwest	30	c	Chocolate Brown	Poor	Talus	Poplar	Rocky
17/9/2011	Overcast	11CL201	C. Legoff	7	553410	6925060	Pronounced	Southwest	50	c	Light Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL202	C. Legoff	7	553396	6924957	Flat	n/a	40	c	Dark Grey	Excellent	Grasses	Spruce	Organic
17/9/2011	Overcast	11CL203	C. Legoff	7	553375	6924860	Gental	Southwest	90	b	Light Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL204	C. Legoff	7	553359	6924758	Flat	n/a	40	b	Chocolate Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL205	C. Legoff	7	553338	6924661	Gental	West	20	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
17/9/2011	Overcast	11CL206	C. Legoff	7	553325	6924563	Gental	Northeast	30	b	Light Brown	Good	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL207	C. Legoff	7	553308	6924467	Gental	Northwest	50	c	Light Brown	Excellent	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL208	C. Legoff	7	553289	6924367	Gental	Northwest	50	c	Light Brown	Excellent	Grasses	Spruce	Clayey
17/9/2011	Overcast	11CL209	C. Legoff	7	553273	6924269	Pronounced	Northwest	40	c	Chocolate Brown	Excellent	Grasses	Spruce	Organic
17/9/2011	Overcast	11CL210	C. Legoff	7	553254	6924168	Pronounced	Northwest	90	c	Light Brown	Excellent	Grasses	Spruce	Organic
17/9/2011	Overcast	11CL211	C. Legoff	7	553235	6924071	Pronounced	Northwest	50	c	Light Brown	Good	Grasses	Spruce	Organic
17/0/2011	Overcast	11CL212	C. Legoff	7	553217	6923969	Gental	Northwest	70	c	Chocolate Brown	Poor	Grasses	Spruce	Organic
09/08/2011	Sunny	11FA001	F. Annau	7	554768	6925823	flat	n/a	50	b	chocolate brown	poor	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA002	F. Annau	7	554754	6925727	flat	n/a	50	b	chocolate brown	good	sphagnum moss <10cm	buckbrush	clayey
09/08/2011	Sunny	11FA003	F. Annau	7	554735	6925633	flat	n/a	70	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA004	F. Annau	7	554718	6925528	flat	n/a	80	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA005	F. Annau	7	554700	6925437	flat	n/a	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA006	F. Annau	7	554683	6925340	flat	n/a	70	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA007	F. Annau	7	554661	6925239	flat	n/a	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA008	F. Annau	7	554650	6925139	flat	n/a	70	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/08/2011	Sunny	11FA009	F. Annau	7	554629	6925043	flat	n/a	70	b	chocolate brown	poor	sphagnum moss <10cm	buckbrush	clayey
09/08/2011	Sunny	11FA010	F. Annau	7	554608	6924941	flat	n/a	40	b	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/08/2011	Sunny	11FA011	F. Annau	7	554594	6924842	gental	south	40	b	chocolate brown	poor	sphagnum moss <10cm	buckbrush	organic
09/08/2011	Sunny	11FA012	F. Annau	7	554579	6924746	gental	southwest	50	b	chocolate brown	good	sphagnum moss <10cm	spruce	organic
09/08/2011	Sunny	11FA013	F. Annau	7	554561	6924644	gental	southwest	40	b	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/08/2011	Sunny	11FA014	F. Annau	7	554537	6924544	gental	southwest	50	b	chocolate brown	poor	sphagnum moss <10cm	spruce	organic
09/08/2011	Sunny	11FA015	F. Annau	7	554523	6924447	pronounced	southeast	70	b	chocolate brown	good	sphagnum moss <10cm	buckbrush	clayey
09/08/2011	Sunny	11FA016	F. Annau	7	554507	6924351	pronounced	southeast	60	b	chocolate brown	good	sphagnum moss <10cm	buckbrush	coarse
09/08/2011	Sunny	11FA017	F. Annau	7	554491	6924253	pronounced	southeast	90	b	chocolate brown	good	grasses	buckbrush	coarse
09/09/2011	Sunny	11FA018	F. Annau	7	565841	6924558	pronounced	southeast	60	b	light brown	good	sphagnum moss <10cm	spruce	coarse
09/09/2011	Cloudy	11FA019	F. Annau	7	565644	6924522	pronounced	southeast	50	b	light brown	good	sphagnum moss <10cm	buckbrush	coarse
09/09/2011	Cloudy	11FA020	F. Annau	7	566035	6924601	pronounced	southeast	60	b	light brown	good	grasses	buckbrush	coarse
09/09/2011	Cloudy	11FA021	F. Annau	7	566233	6924642	gental	southeast	70	b	chocolate brown	good	sphagnum moss <10cm	buckbrush	clayey
09/09/2011	Cloudy	11FA022	F. Annau	7	566427	6924682	gental	southeast	90	b	chocolate brown	excellent	caribou lichen	spruce	clayey
09/09/2011	Cloudy	11FA023	F. Annau	7	566625	6924728	gental	southeast	90	b	chocolate brown	good	caribou lichen	buckbrush	clayey
09/09/2011	Cloudy	11FA024	F. Annau	7	566818	6924771	gental	southeast	90	b	light brown	excellent	sphagnum moss <10cm	buckbrush	clayey
09/09/2011	Cloudy	11FA025	F. Annau	7	567015	6924811	gental	southeast	70	b	light brown	excellent	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA026	F. Annau	7	567205	6924853	gental	southeast	80	c	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA027	F. Annau	7	567407	6924898	gental	south	70	c	chocolate brown	good	grasses	spruce	clayey
09/09/2011	Cloudy	11FA028	F. Annau	7	567602	6924932	pronounced	southeast	50	b	light brown	good	sphagnum moss <10cm	buckbrush	coarse
09/09/2011	Cloudy	11FA029	F. Annau	7	567562	6925134	pronounced	southeast	60	b	light brown	good	sphagnum moss <10cm	buckbrush	coarse
09/09/2011	Cloudy	11FA030	F. Annau	7	567366	6925089	gental	southeast	90	c	light brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA031	F. Annau	7	567171	6925053	gental	southeast	60	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA032	F. Annau	7	566971	6925007	gental	southeast	50	c	light brown	poor	grasses	buckbrush	coarse
09/09/2011	Cloudy	11FA033	F. Annau	7	566774	6924966	gental	southeast	50	b	light brown	poor	grasses	buckbrush	coarse
09/09/2011	Cloudy	11FA034	F. Annau	7	566581	6924922	gental	south	70	a	light brown	good	grasses	spruce	clayey
09/09/2011	Cloudy	11FA035	F. Annau	7	566384	6924881	gental	south	80	a	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA036	F. Annau	7	566192	6924840	pronounced	southeast	40	c	chocolate brown	poor	sphagnum moss <10cm	buckbrush	clayey
09/09/2011	Cloudy	11FA037	F. Annau	7	566001	6924795	steep	southeast	70	b	light brown	good	sphagnum moss <10cm	spruce	coarse
09/09/2011	Cloudy	11FA038	F. Annau	7	554470	6924156	steep	southeast	40	a	chocolate brown	poor	grasses	buckbrush	organic

## APPENDIX B

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09/09/2011	Cloudy	11FA039	F.Annau	7	554449	6924054	steep	southeast	70	b	chocolate brown	good	sphagnum moss <10cm	spruce	clayey
09/09/2011	Cloudy	11FA040	F.Annau	7	554434	6923954	gental	southeast	50	a	light brown	good	grasses	buckbrush	coarse
09/09/2011	Cloudy	11FA041	F.Annau	7	554415	6923858	flat	southeast	60	b	yellowish orange	good	sphagnum moss <10cm	buckbrush	coarse
09/11/2011	Sunny	11JP001	J.Profit	7	555175	6905602	flat	East	80	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP002	J.Profit	7	555374	6905611	flat	East	60	b	light brown	poor	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP003	J.Profit	7	555568	6905632	flat	East	50	b	light brown	good	sphagnum moss >10cm	spruce	coarse
09/11/2011	Sunny	11JP004	J.Profit	7	555771	6905655	flat	East	50	b	chocolate brown	poor	grasses	spruce	clayey
09/11/2011	Sunny	11JP005	J.Profit	7	555970	6905673	flat	East	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP006	J.Profit	7	556171	6905691	flat	East	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP007	J.Profit	7	556367	6905712	gental	East	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP008	J.Profit	7	556349	6905906	gental	East	50	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP009	J.Profit	7	556151	6905890	gental	East	50	b	light brown	good	sphagnum moss >10cm	spruce	coarse
09/11/2011	Sunny	11JP010	J.Profit	7	555951	6905870	flat	East	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP011	J.Profit	7	555753	6905849	flat	East	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP012	J.Profit	7	555549	6905829	flat	East	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP013	J.Profit	7	555353	6905815	flat	East	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP014	J.Profit	7	555152	6905792	gental	East	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP015	J.Profit	7	555673	6906649	flat	East	70	b	grey	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP016	J.Profit	7	555874	6906666	flat	East	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP017	J.Profit	7	556075	6906686	flat	East	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/11/2011	Sunny	11JP018	J.Profit	7	556273	6906701	flat	East	80	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/12/2011	Sunny	11JP019	J.Profit	7	552996	6920453	flat	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP020	J.Profit	7	553013	6920551	flat	West	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/12/2011	Sunny	11JP021	J.Profit	7	553031	6920651	flat	West	80	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP022	J.Profit	7	553048	6920752	gental	North	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP023	J.Profit	7	553067	6920849	gental	North	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/12/2011	Sunny	11JP024	J.Profit	7	553084	6920947	gental	North	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP025	J.Profit	7	553102	6921045	gental	North	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP026	J.Profit	7	553118	6921143	gental	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP027	J.Profit	7	553137	6921293	gental	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP028	J.Profit	7	553154	6921340	flat	South	70	b	light brown	good	talus	spruce	clayey
09/12/2011	Sunny	11JP029	J.Profit	7	553172	6921439	flat	South	70	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP030	J.Profit	7	553190	6921536	gental	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP031	J.Profit	7	553208	6921635	gental	West	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP032	J.Profit	7	553226	6921736	gental	South	90	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP033	J.Profit	7	553243	6921834	gental	South	70	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP034	J.Profit	7	553261	6921932	gental	South	70	b	chocolate brown	good	grasses	spruce	sandy
09/12/2011	Sunny	11JP035	J.Profit	7	553275	6922028	gental	South	60	b	chocolate brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP036	J.Profit	7	553294	6922128	gental	North	70	b	light brown	good	grasses	spruce	sandy
09/12/2011	Sunny	11JP037	J.Profit	7	553318	6922227	gental	North	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP038	J.Profit	7	553333	6922326	gental	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
09/12/2011	Sunny	11JP039	J.Profit	7	553350	6922424	gental	East	60	b	light brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP040	J.Profit	7	553365	6922522	gental	South	70	b	chocolate brown	good	grasses	spruce	clayey
09/12/2011	Sunny	11JP041	J.Profit	7	553385	6922622	gental	South	60	b	light brown	good	sphagnum moss >10cm	spruce	organic
09/12/2011	Sunny	11JP042	J.Profit	7	553401	6922717	gental	South	80	b	chocolate brown	good	grasses	spruce	organic
09/12/2011	Sunny	11JP043	J.Profit	7	553419	6922816	flat	South	80	b	chocolate brown	good	grasses	spruce	organic
13/9/2011	Sunny	11JP044	J.Profit	7	554939	6923359	gental	West	90	b	chocolate brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP045	J.Profit	7	554922	6923261	gental	West	60	b	light brown	good	grasses	spruce	rocky
13/9/2011	Sunny	11JP046	J.Profit	7	554902	6923162	gental	West	90	b	light brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP047	J.Profit	7	554885	6923064	gental	West	70	b	light brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP048	J.Profit	7	554865	6922966	gental	West	70	b	chocolate brown	good	sphagnum moss >10cm	spruce	sandy
13/9/2011	Sunny	11JP049	J.Profit	7	554851	6922870	gental	West	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP050	J.Profit	7	554654	6922903	gental	West	70	b	chocolate brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP051	J.Profit	7	554672	6923001	gental	West	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP052	J.Profit	7	554687	6923098	gental	South	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP053	J.Profit	7	554705	6923195	gental	South	90	b	light brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP054	J.Profit	7	554723	6923295	gental	South	70	b	light brown	good	grasses	spruce	clayey
13/9/2011	Sunny	11JP055	J.Profit	7	554134	6923400	flat	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP056	J.Profit	7	554115	6923301	flat	North	90	c	grey	excellent	sphagnum moss >10cm	spruce	sandy
13/9/2011	Sunny	11JP057	J.Profit	7	554099	6923202	flat	North	90	c	grey	good	sphagnum moss >10cm	spruce	sandy
13/9/2011	Sunny	11JP058	J.Profit	7	554082	6923106	flat	North	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP059	J.Profit	7	554062	6923007	flat	North	80	b	grey	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP060	J.Profit	7	553868	6923044	flat	North	90	b	grey	poor	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP061	J.Profit	7	553883	6923143	flat	North	80	b	grey	good	sphagnum moss >10cm	spruce	clayey

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13/9/2011	Sunny	11JP062	J.Profit	7	553905	6923235	gental	North	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP063	J.Profit	7	553919	6923332	gental	South	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
13/9/2011	Sunny	11JP064	J.Profit	7	553936	6923436	gental	South	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP065	J.Profit	7	554569	6920173	flat	South	90	b	dark grey	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP066	J.Profit	7	554590	6920272	flat	North	90	b	grey	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP067	J.Profit	7	554607	6920372	flat	East	90	b	grey	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP068	J.Profit	7	554638	6920466	gental	East	60	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP069	J.Profit	7	554638	6920566	flat	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP070	J.Profit	7	554659	6920664	gental	North	80	b	chocolate brown	poor	grasses	spruce	clayey
14/9/2011	Sunny	11JP071	J.Profit	7	554678	6920765	flat	North	90	b	grey	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP072	J.Profit	7	554693	6920865	flat	North	90	b	grey	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP073	J.Profit	7	554714	6920959	flat	North	70	b	grey	poor	grasses	poplar	clayey
14/9/2011	Sunny	11JP074	J.Profit	7	554729	6921059	flat	North	90	b	chocolate brown	poor	grasses	spruce	clayey
14/9/2011	Sunny	11JP075	J.Profit	7	554748	6921158	gental	North	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP076	J.Profit	7	554765	6921259	gental	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP077	J.Profit	7	554781	6921355	gental	South	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP078	J.Profit	7	554800	6921451	flat	South	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP079	J.Profit	7	554819	6921551	flat	South	60	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP080	J.Profit	7	554834	6921650	gental	South	90	b	grey	good	grasses	spruce	sandy
14/9/2011	Sunny	11JP081	J.Profit	7	554853	6921748	gental	South	60	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP082	J.Profit	7	554871	6921847	gental	South	70	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP083	J.Profit	7	554886	6921947	gental	South	60	b	light brown	poor	grasses	spruce	clayey
14/9/2011	Sunny	11JP084	J.Profit	7	554901	6922039	flat	North	80	b	chocolate brown	poor	sphagnum moss >10cm	poplar	clayey
14/9/2011	Sunny	11JP085	J.Profit	7	554924	6922143	flat	North	70	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP086	J.Profit	7	554942	6922238	gental	West	70	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP087	J.Profit	7	554959	6922336	gental	West	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP088	J.Profit	7	554975	6922431	gental	West	70	b	light brown	poor	grasses	spruce	clayey
14/9/2011	Sunny	11JP089	J.Profit	7	554993	6922536	gental	West	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
14/9/2011	Sunny	11JP090	J.Profit	7	555011	6922634	gental	West	60	b	light brown	good	grasses	spruce	clayey
14/9/2011	Sunny	11JP091	J.Profit	7	555030	6922733	gental	West	60	b	light brown	good	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP092	J.Profit	7	553785	6920315	flat	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP093	J.Profit	7	553801	6920415	gental	North	70	b	light brown	good	talus	spruce	clayey
16/9/2011	Sunny	11JP094	J.Profit	7	553822	6920510	gental	North	70	b	light brown	poor	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP095	J.Profit	7	553837	6920609	flat	North	90	b	light brown	excellent	grasses	spruce	clayey
16/9/2011	Sunny	11JP096	J.Profit	7	553855	6920707	flat	North	90	b	grey	excellent	grasses	spruce	clayey
16/9/2011	Sunny	11JP097	J.Profit	7	553871	6920806	flat	North	90	b	grey	excellent	grasses	spruce	clayey
16/9/2011	Sunny	11JP098	J.Profit	7	553889	6920904	steep	North	70	b	grey	good	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP099	J.Profit	7	553907	6921002	steep	North	60	b	light brown	good	talus	poplar	clayey
16/9/2011	Sunny	11JP100	J.Profit	7	553925	6921101	pronounced	North	60	b	light brown	poor	sphagnum moss >10cm	spruce	organic
16/9/2011	Sunny	11JP101	J.Profit	7	553941	6921198	pronounced	North	80	b	light brown	good	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP102	J.Profit	7	553960	6921297	pronounced	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP103	J.Profit	7	553976	6921397	pronounced	North	90	b	light brown	good	grasses	poplar	clayey
16/9/2011	Sunny	11JP104	J.Profit	7	553997	6921491	pronounced	North	70	b	light brown	good	grasses	poplar	clayey
16/9/2011	Sunny	11JP105	J.Profit	7	554013	6921594	pronounced	North	70	b	light brown	good	grasses	poplar	clayey
16/9/2011	Sunny	11JP106	J.Profit	7	554031	6921693	flat	North	60	b	light brown	poor	grasses	poplar	clayey
16/9/2011	Sunny	11JP107	J.Profit	7	554048	6921790	gental	North	70	b	light brown	poor	grasses	spruce	clayey
16/9/2011	Sunny	11JP108	J.Profit	7	554064	6921889	pronounced	South	60	b	chocolate brown	poor	grasses	spruce	organic
16/9/2011	Sunny	11JP109	J.Profit	7	554083	6921989	pronounced	South	60	b	grey	good	grasses	spruce	sandy
16/9/2011	Sunny	11JP110	J.Profit	7	554102	6922088	gental	South	70	b	chocolate brown	poor	grasses	spruce	clayey
16/9/2011	Sunny	11JP111	J.Profit	7	554117	6922186	gental	South	60	b	light brown	poor	grasses	spruce	clayey
16/9/2011	Sunny	11JP112	J.Profit	7	554136	6922283	pronounced	South	60	b	light brown	poor	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP113	J.Profit	7	554154	6922380	pronounced	South	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	organic
16/9/2011	Sunny	11JP114	J.Profit	7	554171	6922478	pronounced	South	60	b	chocolate brown	poor	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP115	J.Profit	7	554190	6922578	pronounced	South	60	b	light brown	poor	sphagnum moss >10cm	spruce	clayey
16/9/2011	Sunny	11JP116	J.Profit	7	554210	6922673	pronounced	South	70	b	light brown	poor	grasses	spruce	clayey
16/9/2011	Sunny	11JP117	J.Profit	7	554223	6922774	pronounced	South	60	b	light brown	poor	grasses	spruce	clayey
16/9/2011	Sunny	11JP118	J.Profit	7	554243	6922879	pronounced	South	70	b	light brown	poor	grasses	spruce	clayey
17/9/2011	Sunny	11JP119	J.Profit	7	553965	6925869	flat	South	60	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP120	J.Profit	7	553948	6925772	flat	South	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP121	J.Profit	7	553930	6925671	flat	South	90	b	chocolate brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP122	J.Profit	7	553912	6925572	flat	South	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP123	J.Profit	7	553895	6925475	flat	South	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP124	J.Profit	7	553877	6925377	pronounced	South	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP125	J.Profit	7	553858	6925280	pronounced	South	90	b	light brown	good	grasses	spruce	clayey

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17/9/2011	Sunny	11JP126	J.Profit	7	553841	6925180	pronounced	South	80	b	chocolate brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP127	J.Profit	7	553825	6925083	gentle	South	80	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP128	J.Profit	7	553806	6924982	gentle	South	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP129	J.Profit	7	553788	6924886	gentle	South	70	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP130	J.Profit	7	553771	6924785	flat	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP131	J.Profit	7	553753	6924688	gentle	South	70	b	chocolate brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP132	J.Profit	7	553736	6924589	gentle	South	70	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP133	J.Profit	7	553718	6924491	gentle	South	70	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP134	J.Profit	7	553700	6924390	steep	South	60	b	light brown	poor	sphagnum moss >10cm	spruce	organic
17/9/2011	Sunny	11JP135	J.Profit	7	553684	6924296	gentle	North	50	b	light brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP136	J.Profit	7	553665	6924196	gentle	North	70	b	light brown	good	grasses	spruce	clayey
17/9/2011	Sunny	11JP137	J.Profit	7	553650	6924097	gentle	North	70	b	light brown	good	sphagnum moss >10cm	spruce	clayey
17/9/2011	Sunny	11JP138	J.Profit	7	553631	6924000	flat	North	70	b	light brown	poor	sphagnum moss >10cm	spruce	organic
17/9/2011	Sunny	11JP139	J.Profit	7	553613	6923900	flat	North	90	b	chocolate brown	good	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR001	J.Reynolds	7	555360	6925721	gentle	north	90	a	black	poor	sphagnum moss >10cm	buckbrush	organic
09/08/2011	Sunny	11JR002	J.Reynolds	7	555344	6925622	flat	south	90	a	black	poor	sphagnum moss >10cm	buckbrush	organic
09/08/2011	Sunny	11JR003	J.Reynolds	7	555327	6925525	gentle	south	50	b	chocolate brown	good	sphagnum moss >10cm	buckbrush	organic
09/08/2011	Sunny	11JR004	J.Reynolds	7	555309	6925427	gentle	south	70	b	grey	good	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR005	J.Reynolds	7	555290	6925330	pronounced	south	50	c	grey	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR006	J.Reynolds	7	555274	6925224	gentle	south	40	c	light brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR007	J.Reynolds	7	555254	6925132	gentle	south	30	c	chocolate brown	excellent	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR008	J.Reynolds	7	555237	6925032	gentle	south	50	c	light brown	excellent	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR009	J.Reynolds	7	555220	6924933	gentle	south	40	c	light brown	excellent	sphagnum moss >10cm	spruce	coarse
09/08/2011	Sunny	11JR010	J.Reynolds	7	555200	6924833	gentle	south	50	c	light brown	excellent	sphagnum moss >10cm	buckbrush	coarse
09/08/2011	Sunny	11JR011	J.Reynolds	7	555179	6924734	gentle	south	60	c	light brown	excellent	sphagnum moss >10cm	buckbrush	coarse
09/08/2011	Sunny	11JR012	J.Reynolds	7	555165	6924641	flat	south	60	c	light brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR013	J.Reynolds	7	555154	6924539	gentle	south	40	b	chocolate brown	good	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR014	J.Reynolds	7	555128	6924443	flat	south	50	c	chocolate brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR015	J.Reynolds	7	555114	6924343	gentle	south	40	c	chocolate brown	excellent	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR016	J.Reynolds	7	555097	6924244	gentle	south	50	c	light brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR017	J.Reynolds	7	555076	6924146	gentle	south	40	b	light brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR018	J.Reynolds	7	555057	6924054	flat	south	60	c	chocolate brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR019	J.Reynolds	7	555045	6923949	gentle	south	70	c	grey	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR020	J.Reynolds	7	555023	6923849	gentle	south	60	c	chocolate brown	excellent	sphagnum moss >10cm	buckbrush	clayey
09/08/2011	Sunny	11JR021	J.Reynolds	7	555009	6923752	gentle	south	90	b	black	good	sphagnum moss >10cm	spruce	organic
09/08/2011	Sunny	11JR022	J.Reynolds	7	554995	6923651	pronounced	south	70	c	chocolate brown	excellent	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR023	J.Reynolds	7	554973	6923555	gentle	south	30	b	black	poor	sphagnum moss >10cm	spruce	clayey
09/08/2011	Sunny	11JR024	J.Reynolds	7	554956	6923457	gentle	south	60	b	chocolate brown	good	sphagnum moss >10cm	poplar	clayey
09/08/2011	Clear	11MA001	M. Anderson	7	554969	6925791	flat	n/a	30	b	Chocolate Brown	Poor	Grasses	Spruce	Organic
09/08/2011	Clear	11MA002	M. Anderson	7	554946	6925693	flat	n/a	30	b	Dark Grey	Poor	Grasses	Spruce	Clayey
09/08/2011	Clear	11MA003	M. Anderson	7	554933	6925593	flat	n/a	30	b	Dark Grey	Poor	Grasses	Spruce	Clayey
09/08/2011	Clear	11MA004	M. Anderson	7	554915	6925496	flat	n/a	70	c	Dark Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA005	M. Anderson	7	554896	6925397	flat	n/a	80	c	Dark Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA006	M. Anderson	7	554880	6925297	flat	n/a	70	c	Dark Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA007	M. Anderson	7	554861	6925202	flat	n/a	50	b	Dark Grey	Poor	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA008	M. Anderson	7	554844	6925103	flat	n/a	40	b	Dark Grey	Poor	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA009	M. Anderson	7	554827	6925003	gentle	Southeast	40	c	Yellowish	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/08/2011	Clear	11MA010	M. Anderson	7	554807	6924903	gentle	Southeast	90	c	Dark Grey	Good	Grasses	Poplar	Coarse
09/08/2011	Clear	11MA011	M. Anderson	7	554798	6924806	pronounced	Southeast	40	b	Light Brown	Poor	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA012	M. Anderson	7	554774	6924708	pronounced	Southeast	60	c	Dark Grey	Good	Grasses	Spruce	Coarse
09/08/2011	Clear	11MA013	M. Anderson	7	554754	6924610	pronounced	Southeast	40	b	Chocolate Brown	Poor	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA014	M. Anderson	7	554738	6924510	pronounced	Southeast	30	b	Light Brown	Poor	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA015	M. Anderson	7	554718	6924411	gentle	Southeast	30	b	Chocolate Brown	Poor	Grasses	Poplar	Organic
09/08/2011	Clear	11MA016	M. Anderson	7	554704	6924315	gentle	Southeast	40	b	Light Brown	Good	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA017	M. Anderson	7	554684	6924214	gentle	Southeast	40	b	Light Brown	Good	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA018	M. Anderson	7	554664	6924118	gentle	Southeast	60	c	Light Brown	Good	Grasses	Poplar	Clayey
09/08/2011	Clear	11MA019	M. Anderson	7	554648	6924017	gentle	Southeast	70	c	Light Brown	Excellent	Grasses	Poplar	Coarse
09/08/2011	Clear	11MA020	M. Anderson	7	554631	6923919	pronounced	North	30	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Coarse
09/08/2011	Clear	11MA021	M. Anderson	7	554616	6923823	pronounced	North	60	c	Light Brown	Excellent	Sphagnum moss > 10cm	Spruce	Coarse
09/08/2011	Clear	11MA022	M. Anderson	7	554599	6923724	gentle	North	40	c	Light Brown	Good	Sphagnum moss > 10cm	Spruce	Coarse
09/08/2011	Clear	11MA023	M. Anderson	7	554578	6923626	gentle	North	40	c	Light Brown	Excellent	Grasses	Spruce	Coarse
09/09/2011	Clear	11MA024	M. Anderson	7	554560	6923527									
09/09/2011	Clear	11MA025	M. Anderson	7	556604	6905334									
09/09/2011	Clear	11MA026	M. Anderson	7	556585	6905533									



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09/11/2011	Clear	11NG054	N. Goeppl	7	555933	6906068	flat	n/a	50	b	Greenish Grey	Poor	Caribou Lichen	Spruce	Clayey
09/11/2011	Clear	11NG055	N. Goeppl	7	556131	6906088	flat	n/a	40	b	Dark Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Clear	11NG056	N. Goeppl	7	556336	6906106	Gental	Northwest	70	b	Light Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Clear	11NG057	N. Goeppl	7	556056	6906886	Gental	Northwest	50	b	Dark Grey	Poor	Sphagnum moss < 10cm	Spruce	Clayey
09/11/2011	Clear	11NG058	N. Goeppl	7	555858	6906870	flat	n/a	40	b	Dark Grey	Good	Caribou Lichen	Spruce	Clayey
09/11/2011	Clear	11NG059	N. Goeppl	7	555658	6906845	flat	n/a	60	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Buck Brush	Clayey
09/11/2011	Clear	11NG060	N. Goeppl	7	555461	6906828	flat	n/a	70	b	Greenish Grey	Good	Sphagnum moss < 10cm	Spruce	Clayey
09/11/2011	Clear	11NG061	N. Goeppl	7	555260	6906810	flat	n/a	50	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Clear	11NG062	N. Goeppl	7	555059	6906792	flat	n/a	40	b	Greenish Grey	Good	Grasses	Spruce	Clayey
09/11/2011	Clear	11NG063	N. Goeppl	7	555082	6906592	flat	n/a	50	b	Chocolate Brown	Good	Sphagnum moss > 10cm	Buck Brush	Clayey
09/11/2011	Clear	11NG064	N. Goeppl	7	555278	6906610	flat	n/a	40	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Clayey
09/11/2011	Clear	11NG065	N. Goeppl	7	555476	6906635	flat	n/a	50	b	Chocolate Brown	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/12/2011	Partly Cloud	11NG066	N. Goeppl	7	552535	6920129	flat	n/a	40	b	Chocolate Brown	Poor	Sphagnum moss < 10cm	Spruce	Clayey
09/12/2011	Partly Cloud	11NG067	N. Goeppl	7	552551	6920230	Gental	South	60	b	Light Brown	Excellent	Grasses	Buck Brush	Sandy
09/12/2011	Partly Cloud	11NG068	N. Goeppl	7	552571	6920329	Gental	Southwest	40	b	Light Brown	Good	Grasses	Buck Brush	Sandy
09/12/2011	Partly Cloud	11NG069	N. Goeppl	7	552585	6920426	Gental	West	60	b	Chocolate Brown	Poor	Sphagnum moss < 10cm	Spruce	Clayey
09/12/2011	Partly Cloud	11NG070	N. Goeppl	7	552606	6920524	flat	n/a	70	b	Greenish Grey	Excellent	Grasses	Spruce	Clayey
09/12/2011	Partly Cloud	11NG071	N. Goeppl	7	552622	6920624	flat	n/a	70	c	Light Brown	Excellent	Grasses	Burn	Rocky
09/12/2011	Partly Cloud	11NG072	N. Goeppl	7	552637	6920722	Gental	South	70	c	Light Brown	Excellent	Grasses	Burn	Coarse
09/12/2011	Partly Cloud	11NG073	N. Goeppl	7	552656	6920822	Gental	South	30	b	Light Brown	Good	Grasses	Burn	Sandy
09/12/2011	Partly Cloud	11NG074	N. Goeppl	7	552672	6920917	Gental	South	50	b	Light Brown	Good	Grasses	Burn	Coarse
09/12/2011	Partly Cloud	11NG075	N. Goeppl	7	552692	6921016	Gental	South	40	b	Light Brown	Good	Grasses	Burn	Sandy
09/12/2011	Partly Cloud	11NG076	N. Goeppl	7	552711	6921117	Gental	South	50	b	Light Brown	Good	Grasses	Buck Brush	Sandy
09/12/2011	Partly Cloud	11NG077	N. Goeppl	7	552728	6921214	flat	n/a	50	b	Light Brown	Good	Grasses	Buck Brush	Coarse
09/12/2011	Partly Cloud	11NG078	N. Goeppl	7	552745	6921311	flat	n/a	60	b	Chocolate Brown	Good	Grasses	Buck Brush	Clayey
09/12/2011	Partly Cloud	11NG079	N. Goeppl	7	552760	6921409	Gental	North	70	b	Chocolate Brown	Good	Sphagnum moss < 10cm	Spruce	Clayey
09/12/2011	Partly Cloud	11NG080	N. Goeppl	7	552775	6921507	Pronounced	North	90	b	Chocolate Brown	Good	Sphagnum moss < 10cm	Buck Brush	Clayey
09/12/2011	Partly Cloud	11NG081	N. Goeppl	7	552794	6921605	Pronounced	North	80	b	Greenish Grey	Good	Sphagnum moss < 10cm	Buck Brush	Clayey
09/12/2011	Partly Cloud	11NG082	N. Goeppl	7	552814	6921707	Pronounced	North	40	b	Light Brown	Poor	Sphagnum moss > 10cm	Buck Brush	Rocky
09/12/2011	Partly Cloud	11NG083	N. Goeppl	7	552831	6921805	Pronounced	North	40	b	Light Brown	Excellent	Sphagnum moss < 10cm	Buck Brush	Sandy
09/12/2011	Partly Cloud	11NG084	N. Goeppl	7	552869	6921997	Gental	West	40	c	Chocolate Brown	Good	Sphagnum moss < 10cm	Buck Brush	Coarse
09/12/2011	Partly Cloud	11NG085	N. Goeppl	7	552886	6922101	Gental	West	50	c	Light Brown	Excellent	Grasses	Spruce	Coarse
09/12/2011	Partly Cloud	11NG086	N. Goeppl	7	552904	6922198	flat	n/a	70	b	Greenish Grey	Good	Sphagnum moss > 10cm	Spruce	Clayey
09/12/2011	Partly Cloud	11NG087	N. Goeppl	7	552915	6922297	flat	n/a	70	b	Light Brown	Good	Sphagnum moss < 10cm	Burn	Sandy
09/12/2011	Partly Cloud	11NG088	N. Goeppl	7	552936	6922391	flat	n/a	90	b	Chocolate Brown	Good	Grasses	Burn	Clayey
09/12/2011	Partly Cloud	11NG089	N. Goeppl	7	552956	6922492	flat	n/a	50	b	Greenish Grey	Good	Grasses	Burn	Clayey
09/12/2011	Partly Cloud	11NG090	N. Goeppl	7	552974	6922589	flat	n/a	40	b	Greenish Grey	Good	Grasses	Burn	Clayey
09/12/2011	Partly Cloud	11NG091	N. Goeppl	7	552992	6922692	flat	n/a	50	b	Greenish Grey	Good	Grasses	Burn	Clayey
09/12/2011	Partly Cloud	11NG092	N. Goeppl	7	553010	6922789	flat	n/a	60	b	Chocolate Brown	Poor	Grasses	Burn	Clayey
09/12/2011	Partly Cloud	11NG093	N. Goeppl	7	553025	6922885	flat	n/a	50	b	Greenish Grey	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG094	N. Goeppl	7	554766	6920140	flat	n/a	60	b	Greenish Grey	Good	Grasses	Spruce	Clayey
14/09/2011	Overcast	11NG095	N. Goeppl	7	554785	6920236	flat	n/a	50	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
14/09/2011	Overcast	11NG096	N. Goeppl	7	554802	6920334	flat	n/a	90	b	Light Grey	Good	Grasses	Spruce	Clayey
14/09/2011	Overcast	11NG097	N. Goeppl	7	554819	6920430	flat	n/a	90	b	Greenish Grey	Excellent	Grasses	Burn	Sandy
14/09/2011	Overcast	11NG098	N. Goeppl	7	554839	6920530	Gental	Southeast	50	b	Greenish Grey	Excellent	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG099	N. Goeppl	7	554856	6920630	flat	n/a	70	b	Chocolate Brown	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG100	N. Goeppl	7	554874	6920729	flat	n/a	70	b	Greenish Grey	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG101	N. Goeppl	7	554889	6920827	flat	n/a	90	b	Chocolate Brown	Poor	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG102	N. Goeppl	7	554907	6920924	flat	n/a	60	b	Chocolate Brown	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG103	N. Goeppl	7	554927	6921019	Gental	South	70	c	Light Brown	Excellent	Grasses	Burn	Coarse
14/09/2011	Overcast	11NG104	N. Goeppl	7	554945	6921124	Gental	Southeast	60	c	Light Brown	Excellent	Grasses	Burn	Coarse
14/09/2011	Overcast	11NG105	N. Goeppl	7	554959	6921217	Gental	Southeast	60	c	Light Brown	Excellent	Grasses	Burn	Coarse
14/09/2011	Overcast	11NG106	N. Goeppl	7	554976	6921321	Gental	Southeast	60	c	Light Brown	Excellent	Grasses	Burn	Coarse
14/09/2011	Overcast	11NG107	N. Goeppl	7	554998	6921412	Gental	Southeast	60	c	Light Brown	Excellent	Grasses	Burn	Sandy
14/09/2011	Overcast	11NG108	N. Goeppl	7	555014	6921514	Gental	Southeast	40	b	Light Brown	Excellent	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG109	N. Goeppl	7	555033	6921612	Gental	East	70	b	Dark Grey	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG110	N. Goeppl	7	555049	6921713	Gental	North	40	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Buck Brush	Organic
14/09/2011	Overcast	11NG111	N. Goeppl	7	555070	6921811	Gental	North	50	c	Light Brown	Excellent	Grasses	Spruce	Coarse
14/09/2011	Overcast	11NG112	N. Goeppl	7	555085	6921910	flat	n/a	60	c	Light Brown	Excellent	Sphagnum moss > 10cm	Spruce	Clayey
14/09/2011	Overcast	11NG113	N. Goeppl	7	555102	6922008	flat	n/a	70	b	Chocolate Brown	Poor	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG114	N. Goeppl	7	555120	6922106	flat	n/a	80	b	Chocolate Brown	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG115	N. Goeppl	7	555139	6922206	flat	n/a	80	b	Light Brown	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG116	N. Goeppl	7	555154	6922304	Gental	East	80	b	Greenish Grey	Good	Grasses	Burn	Clayey
14/09/2011	Overcast	11NG117	N. Goeppl	7	555171	6922399	Gental	Northwest	80	b	Greenish Grey	Good	Grasses	Burn	Clayey



APPENDIX B

Gorilla Resources Corp.  
WELS Property  
SAMPLE LOCATIONS AND DESCRIPTIONS

14/09/2011	Overcast	11NG118	N. Goeppl	7	555189	6922497	Gental	Northeast	80	b	Greenish Grey	Good	Caribou Lichen	Spruce	Clayey
14/09/2011	Overcast	11NG119	N. Goeppl	7	555206	6922599	Gental	Northeast	70	c	Light Brown	Excellent	Grasses	Burn	Coarse
14/09/2011	Overcast	11NG120	N. Goeppl	7	555229	6922695	Gental	Southeast	60	c	Light Brown	Excellent	Grasses	Burn	Coarse
09/12/2011	Partly Cloud	11NG121	N. Goeppl	7	552852	6921906	Gental	West	40	c	Light Brown	Excellent	Grasses	Buck Brush	Coarse
16/09/2011	Partly Cloud	11NG122	N. Goeppl	7	553982	6920277	flat	n/a	50	b	Chocolate Brown	Poor	Sphagnum moss > 10cm	Spruce	Organic
16/09/2011	Partly Cloud	11NG123	N. Goeppl	7	553997	6920377	flat	n/a	60	b	Greenish Grey	Good	Sphagnum moss < 10cm	Buck Brush	Clayey
16/09/2011	Partly Cloud	11NG124	N. Goeppl	7	554014	6920474	flat	n/a	70	b	Greenish Grey	Good	Sphagnum moss < 10cm	Buck Brush	Clayey
16/09/2011	Partly Cloud	11NG125	N. Goeppl	7	554031	6920570	flat	n/a	80	c	Greenish Grey	Excellent	Sphagnum moss < 10cm	Buck Brush	Coarse
16/09/2011	Partly Cloud	11NG126	N. Goeppl	7	554047	6920674	Gental	Southwest	60	b	Greenish Grey	Excellent	Grasses	Buck Brush	Coarse
16/09/2011	Partly Cloud	11NG127	N. Goeppl	7	554066	6920768	Gental	Southwest	50	b	Chocolate Brown	Good	Grasses	Spruce	Coarse
16/09/2011	Partly Cloud	11NG128	N. Goeppl	7	554091	6920860	Pronounced	Southwest	40	b	Light Brown	Good	Grasses	Burn	Coarse
16/09/2011	Partly Cloud	11NG129	N. Goeppl	7	554106	6920968	Gental	Southwest	30	b	Light Brown	Good	Grasses	Burn	Sandy
16/09/2011	Partly Cloud	11NG130	N. Goeppl	7	554122	6921065	Gental	East	50	b	Light Brown	Excellent	Grasses	Burn	Sandy
16/09/2011	Partly Cloud	11NG131	N. Goeppl	7	554137	6921163	Pronounced	Northeast	50	b	Chocolate Brown	Excellent	Sphagnum moss > 10cm	Burn	Coarse
16/09/2011	Partly Cloud	11NG132	N. Goeppl	7	554156	6921262	Pronounced	South	50	b	Dark Grey	Good	Grasses	Burn	Clayey
16/09/2011	Partly Cloud	11NG133	N. Goeppl	7	554172	6921364	Pronounced	South	30	b	Chocolate Brown	Poor	Grasses	Burn	Organic
16/09/2011	Partly Cloud	11NG134	N. Goeppl	7	554191	6921455	Pronounced	South	70	c	Greenish Grey	Excellent	Grasses	Burn	Coarse
16/09/2011	Partly Cloud	11NG135	N. Goeppl	7	554209	6921555	Pronounced	South	60	c	Greenish Grey	Excellent	Grasses	Burn	Clayey
16/09/2011	Partly Cloud	11NG136	N. Goeppl	7	554224	6921657	Pronounced	East	70	c	Greenish Grey	Excellent	Grasses	Buck Brush	Clayey
16/09/2011	Partly Cloud	11NG137	N. Goeppl	7	554241	6921751	Gental	East	60	c	Light Brown	Excellent	Grasses	Burn	Coarse
16/09/2011	Partly Cloud	11NG138	N. Goeppl	7	554262	6921853	Gental	East	30	b	Chocolate Brown	Poor	Grasses	Burn	Coarse
16/09/2011	Partly Cloud	11NG139	N. Goeppl	7	554281	6921949	Gental	Northeast	50	b	Chocolate Brown	Good	Grasses	Burn	Sandy
16/09/2011	Partly Cloud	11NG140	N. Goeppl	7	554295	6922050	Gental	East	30	b	Light Brown	Good	Grasses	Burn	Sandy
16/09/2011	Partly Cloud	11NG141	N. Goeppl	7	554316	6922148	Gental	East	40	b	Greenish Grey	Good	Grasses	Burn	Clayey
16/09/2011	Partly Cloud	11NG142	N. Goeppl	7	554334	6922246	Gental	East	40	b	Light Brown	Excellent	Grasses	Burn	Rocky
16/09/2011	Partly Cloud	11NG143	N. Goeppl	7	554354	6922347	Gental	Northwest	50	c	Yellowish orange	Excellent	Grasses	Burn	Rocky
16/09/2011	Partly Cloud	11NG144	N. Goeppl	7	554366	6922441	Gental	West	60	b	Greenish Grey	Good	Grasses	Burn	Clayey
16/09/2011	Partly Cloud	11NG145	N. Goeppl	7	554385	6922542	Gental	West	50	b	Greenish Grey	Good	Grasses	Buck Brush	Rocky
16/09/2011	Partly Cloud	11NG146	N. Goeppl	7	554405	6922642	Gental	West	40	c	Yellowish orange	Excellent	Grasses	Burn	Coarse
16/09/2011	Partly Cloud	11NG148	N. Goeppl	7	554420	6922739	Gental	West	70	c	Greenish Grey	Excellent	Grasses	Burn	Clayey
16/09/2011	Partly Cloud	11NG149	N. Goeppl	7	554437	6922838	Gental	Northwest	40	b	Yellowish orange	Excellent	Grasses	Burn	Coarse
17/09/2011	Overcast	11NG150	N. Goeppl	7	553597	6923801	Gental	Southwest	60	c	Yellowish orange	Excellent	Grasses	Burn	Sandy
17/09/2011	Overcast	11NG151	N. Goeppl	7	553576	6923702	flat	n/a	80	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG152	N. Goeppl	7	553560	6923607	flat	n/a	70	b	Greenish Grey	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG153	N. Goeppl	7	553544	6923507	flat	n/a	70	b	Chocolate Brown	Poor	Grasses	Burn	Clayey
17/09/2011	Overcast	11NG154	N. Goeppl	7	553526	6923407	flat	n/a	80	b	Greenish Grey	Good	Grasses	Burn	Clayey
17/09/2011	Overcast	11NG155	N. Goeppl	7	553508	6923308	flat	n/a	70	b	Chocolate Brown	Poor	Grasses	Burn	Clayey
17/09/2011	Overcast	11NG156	N. Goeppl	7	553491	6923210	flat	n/a	70	b	Greenish Grey	Good	Grasses	Burn	Clayey
17/09/2011	Overcast	11NG157	N. Goeppl	7	553293	6923244	flat	n/a	80	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG158	N. Goeppl	7	553309	6923343	flat	n/a	70	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG159	N. Goeppl	7	553328	6923443	flat	n/a	70	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG160	N. Goeppl	7	553344	6923538	flat	n/a	50	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG161	N. Goeppl	7	553363	6923640	flat	n/a	60	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG162	N. Goeppl	7	553381	6923739	flat	n/a	70	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG163	N. Goeppl	7	553399	6923837	Gental	Northwest	70	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG164	N. Goeppl	7	553203	6923872	flat	n/a	70	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG165	N. Goeppl	7	553186	6923773	flat	n/a	40	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG166	N. Goeppl	7	553164	6923676	flat	n/a	60	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG167	N. Goeppl	7	553147	6923579	flat	n/a	60	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG168	N. Goeppl	7	553133	6923477	flat	n/a	50	b	Chocolate Brown	Poor	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG169	N. Goeppl	7	553112	6923383	flat	n/a	50	b	Greenish Grey	Good	Grasses	Spruce	Clayey
17/09/2011	Overcast	11NG170	N. Goeppl	7	553094	6923285	flat	n/a	70	b	Greenish Grey	Good	Grasses	Spruce	Clayey

**GORILLA RESOURCES CORP.**

**APPENDIX C**

**ASSAY CERTIFICATES**

**ACME ANALYTICAL LABORATORIES LTD.**

**WELS PROPERTY**

**YUKON**



Acme Analytical Laboratories (Vancouver) Ltd.  
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

[www.acmelab.com](http://www.acmelab.com)

**Client:** Gorilla Resources  
1050 Burrard St. Suite 2001  
Vancouver B.C Canada

Submitted By: Scott Sheldon  
Receiving Lab: Canada-Whitehorse  
Received: October 18, 2011  
Report Date: January 24, 2012  
Page: 1 of 11

## INVESTIGATE OF ANALYSIS

WHI11001760.1

### CLIENT JOB INFORMATION

Project: WELS  
Shipment ID:  
P.O. Number  
Number of Samples: 287

### SAMPLE PREPARATION

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	287	Dry at 60C			VAN
SS80	287	Dry at 60C sieve 100g to -80 mesh			VAN
1DX2	287	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

### SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

### ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Gorilla Resources  
1050 Burrard St. Suite 2001  
Vancouver B.C  
Canada

CC: Thomas Patchell



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

Page: 2 of 11 Part 1

CERTIFICATE OF ANALYSIS WHI11001760.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11NG001	Soil	2.0	65.1	7.1	51	0.1	32.7	17.8	381	3.39	47.0	1.6	2.0	38	0.1	0.9	0.2	91	0.40	0.016	8
WELS11NG002	Soil	2.2	49.3	6.3	125	0.1	36.5	10.5	391	3.30	13.7	1.8	4.8	34	0.4	2.9	0.3	92	0.47	0.025	23
WELS11NG003	Soil	0.8	210.9	4.7	61	0.1	62.3	34.2	500	5.69	24.8	14.8	1.7	75	0.1	1.9	0.4	147	0.74	0.018	5
WELS11NG004	Soil	2.2	39.6	7.3	71	0.1	29.4	12.4	537	3.08	5.9	2.1	3.6	53	0.4	0.6	0.3	87	0.63	0.047	12
WELS11NG005	Soil	1.6	30.0	6.7	68	0.1	28.3	11.9	627	2.87	6.7	<0.5	3.0	44	0.4	0.7	0.3	81	0.54	0.050	13
WELS11NG006	Soil	1.2	41.1	7.2	61	<0.1	27.9	10.7	375	2.99	10.6	5.4	3.3	48	0.2	1.2	0.2	77	0.60	0.044	14
WELS11NG007	Soil	0.6	21.5	5.2	63	<0.1	11.4	8.2	677	3.44	26.2	27.4	5.4	32	<0.1	2.6	0.6	48	0.40	0.060	18
WELS11NG008	Soil	1.7	35.3	7.6	77	<0.1	25.4	12.7	577	3.40	12.3	3.1	4.1	43	0.2	1.3	0.3	92	0.61	0.063	15
WELS11NG009	Soil	0.9	39.9	8.0	73	0.1	26.6	13.4	767	2.59	23.3	12.5	2.3	69	0.2	2.7	0.3	55	1.00	0.063	11
WELS11NG010	Soil	1.5	51.8	6.0	52	0.2	34.2	11.8	468	2.49	7.7	12.1	2.8	81	0.3	1.1	0.3	69	1.25	0.052	13
WELS11NG011	Soil	3.8	61.7	14.7	103	0.2	44.8	15.9	782	3.67	13.9	9.0	5.3	48	0.4	2.6	0.3	124	0.69	0.047	23
WELS11NG012	Soil	1.2	77.8	6.8	41	0.2	34.0	17.1	647	2.97	11.6	4.7	2.2	49	0.2	0.7	0.2	77	0.74	0.018	17
WELS11NG013	Soil	1.0	45.7	7.1	61	0.2	29.0	10.6	421	2.81	20.4	6.5	2.8	52	0.3	0.8	0.2	78	0.90	0.050	13
WELS11NG014	Soil	1.8	48.2	12.9	67	0.3	32.9	13.6	477	3.12	88.6	11.2	3.0	46	0.2	0.9	0.2	89	0.69	0.034	12
WELS11NG015	Soil	0.6	64.8	9.6	47	0.1	36.8	16.0	641	3.25	23.6	9.2	2.7	56	<0.1	0.7	0.1	86	0.85	0.023	16
WELS11NG016	Soil	1.0	46.1	7.4	54	0.3	28.3	10.3	397	2.52	45.6	17.2	1.8	67	0.3	1.2	0.1	65	1.14	0.057	14
WELS11NG017	Soil	0.6	36.7	5.2	54	<0.1	27.1	12.2	498	2.70	17.1	13.2	2.2	65	0.2	0.8	<0.1	72	1.36	0.072	11
WELS11NG018	Soil	0.5	30.9	5.0	54	<0.1	25.7	11.0	433	2.73	9.3	4.5	1.9	60	0.1	0.5	<0.1	77	1.08	0.074	10
WELS11NG019	Soil	0.6	38.8	6.5	61	<0.1	28.0	11.7	350	2.49	18.5	8.2	1.8	47	0.2	1.1	0.1	69	0.69	0.064	12
WELS11NG020	Soil	1.1	18.3	9.1	44	0.1	12.6	4.9	207	1.69	37.0	5.7	0.8	45	0.2	1.0	0.2	37	0.59	0.056	6
WELS11NG021	Soil	9.3	53.6	8.8	132	0.9	45.0	15.4	774	3.17	132.9	20.0	4.6	96	1.0	12.0	0.2	51	1.77	0.110	22
WELS11NG022	Soil	1.9	26.8	7.9	55	0.5	31.7	13.5	375	3.39	13.6	1.5	2.6	39	0.2	0.7	0.2	85	0.45	0.031	9
WELS11NG023	Soil	1.3	42.9	7.5	71	0.3	29.7	11.7	503	2.63	28.0	4.7	2.8	64	0.4	1.6	0.2	71	0.85	0.059	13
WELS11NG024	Soil	1.0	34.2	8.0	56	0.2	28.5	12.5	415	2.97	97.1	11.3	2.4	37	0.1	1.7	0.2	72	0.45	0.043	10
WELS11CL001	Soil	0.3	22.1	4.4	46	<0.1	17.5	8.3	341	2.06	4.5	9.6	1.7	47	<0.1	0.5	0.2	57	0.70	0.069	9
WELS11CL002	Soil	0.5	31.7	5.3	59	<0.1	25.4	12.2	386	2.52	5.0	4.6	2.0	60	0.2	0.5	0.1	69	1.05	0.074	10
WELS11CL003	Soil	0.3	29.6	4.7	52	<0.1	26.5	11.3	493	2.70	6.0	2.2	2.1	51	0.1	0.5	<0.1	73	0.78	0.075	10
WELS11CL004	Soil	0.7	34.2	6.1	54	<0.1	26.3	12.8	428	2.75	6.2	2.3	1.7	54	0.2	0.6	0.1	70	0.68	0.069	11
WELS11CL005	Soil	0.5	58.1	13.1	62	0.2	29.9	13.3	374	2.96	16.1	7.5	2.7	43	0.3	1.0	0.2	75	0.51	0.047	15
WELS11CL006	Soil	0.5	50.0	8.4	55	0.2	27.0	11.7	514	2.60	11.2	8.2	2.1	55	0.2	0.8	0.2	67	0.65	0.055	13

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

Page: 2 of 11 Part 2

WHI11001760.1

Method	Analyte	Unit	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
MDL			ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11NG001	Soil		36	0.91	218	0.119	2	2.58	0.023	0.05	<0.1	0.03	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11NG002	Soil		48	1.28	378	0.043	1	2.74	0.018	0.15	<0.1	0.02	4.2	0.2	<0.05	8	<0.5	<0.2
WELS11NG003	Soil		72	1.10	237	0.105	<1	5.09	0.039	0.04	<0.1	0.03	9.9	<0.1	<0.05	12	1.0	<0.2
WELS11NG004	Soil		41	0.94	230	0.129	2	2.49	0.046	0.08	0.1	0.03	5.7	0.1	<0.05	7	0.7	<0.2
WELS11NG005	Soil		41	0.93	278	0.123	1	2.47	0.038	0.08	0.1	0.02	4.7	0.2	<0.05	7	<0.5	<0.2
WELS11NG006	Soil		41	0.88	248	0.127	2	2.20	0.038	0.06	<0.1	0.04	5.7	<0.1	<0.05	6	<0.5	<0.2
WELS11NG007	Soil		16	0.71	406	0.027	2	1.67	0.023	0.08	0.1	0.02	6.7	0.1	<0.05	6	<0.5	<0.2
WELS11NG008	Soil		40	1.00	404	0.123	<1	2.58	0.043	0.20	0.1	0.02	5.6	0.2	<0.05	7	<0.5	<0.2
WELS11NG009	Soil		28	0.61	351	0.067	1	1.63	0.036	0.05	<0.1	0.04	5.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG010	Soil		37	0.87	219	0.108	1	2.06	0.079	0.08	<0.1	0.05	5.9	<0.1	<0.05	6	0.9	<0.2
WELS11NG011	Soil		62	1.35	238	0.139	2	2.47	0.076	0.08	0.1	0.04	8.9	0.2	<0.05	8	0.8	<0.2
WELS11NG012	Soil		39	0.75	142	0.103	1	2.34	0.053	0.04	<0.1	0.05	6.5	<0.1	<0.05	6	0.5	<0.2
WELS11NG013	Soil		41	0.95	208	0.128	1	2.20	0.050	0.06	0.1	0.05	6.2	<0.1	<0.05	6	<0.5	<0.2
WELS11NG014	Soil		41	0.93	187	0.128	2	2.20	0.051	0.07	0.2	0.02	5.3	<0.1	<0.05	6	0.8	<0.2
WELS11NG015	Soil		39	0.84	174	0.102	1	2.11	0.056	0.04	<0.1	0.04	6.2	<0.1	<0.05	6	<0.5	<0.2
WELS11NG016	Soil		34	0.73	224	0.086	2	1.83	0.045	0.05	0.1	0.06	5.6	<0.1	<0.05	5	0.6	<0.2
WELS11NG017	Soil		32	0.83	146	0.124	5	1.43	0.060	0.07	0.1	0.04	4.2	<0.1	<0.05	4	<0.5	<0.2
WELS11NG018	Soil		32	0.77	134	0.114	3	1.46	0.061	0.06	0.1	0.02	4.1	<0.1	<0.05	4	0.6	<0.2
WELS11NG019	Soil		32	0.71	210	0.090	3	1.70	0.040	0.04	0.1	0.03	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11NG020	Soil		23	0.41	177	0.050	<1	0.98	0.029	0.05	0.1	0.05	2.3	<0.1	0.08	4	<0.5	<0.2
WELS11NG021	Soil		25	0.97	257	0.043	2	1.16	0.039	0.10	0.1	0.04	6.4	<0.1	0.07	3	0.7	<0.2
WELS11NG022	Soil		45	0.83	223	0.106	1	2.47	0.032	0.04	<0.1	0.02	4.4	0.1	<0.05	7	<0.5	<0.2
WELS11NG023	Soil		35	0.85	294	0.100	<1	1.97	0.061	0.06	<0.1	0.04	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11NG024	Soil		33	0.71	535	0.079	<1	2.13	0.030	0.07	<0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
WELS11CL001	Soil		27	0.60	180	0.103	2	1.30	0.046	0.04	0.1	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
WELS11CL002	Soil		31	0.85	158	0.115	5	1.48	0.063	0.07	0.1	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
WELS11CL003	Soil		33	0.80	126	0.114	2	1.37	0.056	0.06	<0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
WELS11CL004	Soil		33	0.69	248	0.093	2	1.73	0.043	0.04	<0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11CL005	Soil		36	0.71	444	0.118	<1	1.97	0.040	0.04	<0.1	0.04	5.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL006	Soil		33	0.64	581	0.090	1	1.76	0.037	0.05	<0.1	0.05	5.0	<0.1	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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ENVIRONMENTAL ANALYSIS WHI11001760.1

Method	Analyte	Unit	MDL	1DX15 Mo	1DX15 Cu	1DX15 Pb	1DX15 Zn	1DX15 Ag	1DX15 Ni	1DX15 Co	1DX15 Mn	1DX15 Fe	1DX15 As	1DX15 Au	1DX15 Th	1DX15 Sr	1DX15 Cd	1DX15 Sb	1DX15 Bi	1DX15 V	1DX15 Ca	1DX15 P	1DX15 La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11CL007	Soil			0.8	60.5	8.5	66	0.3	32.5	13.6	969	2.72	16.7	10.4	2.4	61	0.3	0.8	0.2	66	0.82	0.061	13
WELS11CL008	Soil			0.9	39.8	7.3	67	0.2	21.9	13.5	936	2.60	35.1	15.5	1.7	70	0.1	1.8	0.2	53	0.97	0.076	12
WELS11CL009	Soil			1.2	37.4	7.1	46	0.2	22.8	8.4	523	2.19	12.9	6.6	1.8	34	0.1	0.6	0.2	58	0.34	0.028	10
WELS11CL010	Soil			1.1	39.4	7.3	67	<0.1	28.6	14.1	1195	2.52	17.4	13.7	2.6	30	0.1	1.2	0.2	64	0.31	0.042	10
WELS11CL011	Soil			1.1	41.7	9.5	60	0.2	24.5	29.1	4145	2.21	44.6	17.1	1.4	36	0.2	1.0	0.2	53	0.38	0.042	8
WELS11CL012	Soil			0.7	43.4	7.9	56	0.1	29.4	12.6	519	3.01	33.1	12.7	3.0	37	<0.1	0.9	0.1	74	0.41	0.037	14
WELS11CL013	Soil			1.1	86.4	10.0	59	0.5	39.9	14.1	610	3.45	32.9	18.4	2.5	46	0.2	0.8	0.2	74	0.47	0.046	18
WELS11CL014	Soil			1.3	35.2	8.7	49	0.3	25.3	15.8	696	3.84	17.1	5.0	2.3	39	0.1	0.6	0.2	98	0.41	0.028	11
WELS11CL015	Soil			0.9	23.0	7.3	42	0.1	19.6	9.6	330	2.69	26.0	6.8	1.7	32	<0.1	0.5	0.2	71	0.33	0.023	8
WELS11CL016	Soil			1.3	33.6	8.7	49	0.4	26.4	12.1	366	3.53	10.2	2.2	2.0	33	0.1	0.6	0.2	92	0.32	0.024	11
WELS11CL017	Soil			1.2	30.2	8.6	52	0.2	28.1	12.8	316	3.54	27.7	4.3	2.5	28	0.2	0.5	0.2	82	0.28	0.032	9
WELS11CL018	Soil			1.6	26.5	9.4	52	0.3	25.1	13.0	340	3.81	43.6	2.9	1.8	25	<0.1	0.8	0.2	92	0.26	0.034	9
WELS11CL019	Soil			0.6	50.4	5.4	49	<0.1	44.9	15.8	316	3.25	46.9	3.2	1.7	52	0.1	0.6	0.1	86	0.41	0.015	6
WELS11CL020	Soil			1.2	43.5	7.0	73	0.2	29.5	10.4	780	3.04	38.3	5.9	2.0	34	0.2	3.1	0.2	61	0.36	0.042	11
WELS11CL021	Soil			1.8	41.0	8.7	104	0.1	27.2	11.0	327	4.46	113.3	19.4	2.8	17	0.1	10.7	0.3	34	0.16	0.036	12
WELS11CL022	Soil			1.0	47.8	11.4	58	0.7	26.9	10.5	476	2.95	27.2	34.5	2.5	47	0.1	4.6	0.2	55	0.47	0.037	22
WELS11CL023	Soil			0.8	31.5	10.3	84	<0.1	28.3	8.0	314	2.67	17.8	7.9	3.3	47	0.2	9.5	0.1	34	0.29	0.054	14
WELS11CL024	Soil			0.9	58.0	8.9	63	0.2	52.8	13.8	540	2.78	36.6	11.0	2.2	34	0.1	9.3	0.1	62	0.35	0.046	12
WELS11CL025	Soil			1.0	33.0	7.1	37	0.4	19.6	7.2	377	2.06	6.6	5.3	0.9	26	0.4	1.0	0.1	56	0.30	0.032	5
WELS11AM001	Soil			1.0	70.0	9.8	64	0.7	30.1	14.0	654	3.19	122.3	54.1	2.8	49	0.4	1.3	0.3	68	0.49	0.039	17
WELS11AM002	Soil			1.3	38.5	35.1	81	0.2	25.8	13.9	1777	2.57	21.1	5.4	2.0	32	0.5	0.8	0.2	54	0.35	0.045	10
WELS11AM003	Soil			1.2	44.5	7.1	56	0.2	29.1	12.0	681	3.01	11.7	9.7	2.5	38	0.1	0.9	0.1	70	0.43	0.029	13
WELS11AM004	Soil			7.7	50.4	17.3	85	0.2	36.7	12.0	303	4.05	47.2	6.6	4.1	50	0.2	4.1	0.3	65	0.44	0.055	18
WELS11AM005	Soil			12.9	39.8	10.2	93	0.3	35.0	15.4	651	3.36	57.5	21.1	3.2	38	0.6	4.4	0.2	47	0.35	0.056	15
WELS11AM006	Soil			5.1	42.6	10.5	59	<0.1	29.2	10.9	611	2.88	18.1	3.3	2.8	41	0.2	1.5	0.1	60	0.42	0.049	13
WELS11AM007	Soil			0.7	72.7	11.6	67	<0.1	35.4	12.1	1290	2.88	37.7	9.2	3.0	34	<0.1	5.6	0.2	51	0.33	0.028	13
WELS11AM008	Soil			0.7	26.8	7.5	58	<0.1	27.5	11.9	417	3.23	31.6	5.5	3.2	37	<0.1	1.4	0.1	78	0.37	0.016	10
WELS11AM009	Soil			0.9	12.6	7.9	85	<0.1	8.5	7.8	523	3.80	20.4	8.4	4.2	25	<0.1	1.4	<0.1	38	0.28	0.033	8
WELS11AM010	Soil			1.2	45.8	7.4	61	<0.1	27.5	13.5	777	3.46	15.2	9.8	3.1	35	<0.1	1.0	0.2	72	0.38	0.024	11
WELS11AM011	Soil			12.4	75.6	21.1	258	0.5	62.8	25.3	1367	5.24	101.8	14.6	6.6	28	1.9	23.1	0.5	56	0.42	0.069	32

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WELLS SITE ANALYSIS WHI11001760.1

Method	Analyte	Unit	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
MDL			ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11CL007	Soil		35	0.72	816	0.104	2	2.26	0.041	0.06	0.1	0.09	5.9	<0.1	<0.05	6	<0.5	<0.2
WELS11CL008	Soil		27	0.53	550	0.053	3	1.48	0.035	0.05	<0.1	0.06	5.8	<0.1	<0.05	4	<0.5	<0.2
WELS11CL009	Soil		28	0.53	256	0.088	2	1.67	0.029	0.07	<0.1	0.02	3.2	<0.1	<0.05	6	0.6	<0.2
WELS11CL010	Soil		32	0.56	245	0.107	3	1.60	0.025	0.06	0.1	0.02	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11CL011	Soil		28	0.50	424	0.074	<1	1.53	0.021	0.05	<0.1	0.03	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11CL012	Soil		39	0.82	934	0.106	2	2.08	0.024	0.09	<0.1	0.03	5.1	<0.1	<0.05	6	0.7	<0.2
WELS11CL013	Soil		43	0.59	1608	0.081	2	3.08	0.025	0.07	<0.1	0.05	7.1	<0.1	<0.05	8	0.7	<0.2
WELS11CL014	Soil		46	0.58	324	0.104	2	2.78	0.026	0.05	<0.1	0.04	5.0	<0.1	<0.05	8	<0.5	<0.2
WELS11CL015	Soil		32	0.52	165	0.095	2	1.99	0.028	0.05	0.1	0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
WELS11CL016	Soil		41	0.53	196	0.100	3	2.69	0.023	0.04	0.2	0.02	4.7	0.1	<0.05	8	<0.5	<0.2
WELS11CL017	Soil		44	0.61	220	0.103	2	2.75	0.025	0.04	<0.1	0.02	4.0	0.1	<0.05	8	0.8	<0.2
WELS11CL018	Soil		39	0.51	166	0.086	2	2.43	0.024	0.04	<0.1	0.03	3.5	0.1	<0.05	9	<0.5	<0.2
WELS11CL019	Soil		59	0.89	236	0.090	1	3.34	0.031	0.04	<0.1	0.02	4.4	<0.1	<0.05	8	<0.5	<0.2
WELS11CL020	Soil		28	0.52	616	0.056	2	1.78	0.021	0.07	<0.1	0.02	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11CL021	Soil		14	0.13	299	0.005	2	0.80	0.009	0.09	<0.1	<0.01	5.3	<0.1	<0.05	2	0.9	<0.2
WELS11CL022	Soil		26	0.47	1033	0.038	2	1.76	0.019	0.08	<0.1	0.04	6.2	<0.1	<0.05	5	0.7	<0.2
WELS11CL023	Soil		16	0.33	666	0.028	1	1.02	0.015	0.09	<0.1	<0.01	2.9	<0.1	<0.05	3	<0.5	<0.2
WELS11CL024	Soil		46	0.48	409	0.074	2	1.50	0.017	0.09	<0.1	0.02	4.5	<0.1	<0.05	4	<0.5	<0.2
WELS11CL025	Soil		22	0.34	213	0.075	2	1.14	0.023	0.06	<0.1	0.03	2.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM001	Soil		42	0.65	1439	0.088	2	2.13	0.030	0.06	0.2	0.03	5.7	<0.1	<0.05	6	0.7	<0.2
WELS11AM002	Soil		28	0.49	442	0.071	1	1.53	0.020	0.08	<0.1	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11AM003	Soil		38	0.63	382	0.099	1	2.03	0.029	0.05	<0.1	0.02	5.5	<0.1	<0.05	6	0.7	<0.2
WELS11AM004	Soil		33	0.55	366	0.066	<1	1.94	0.022	0.08	0.2	0.04	5.2	0.2	<0.05	5	1.1	<0.2
WELS11AM005	Soil		26	0.38	262	0.063	2	1.25	0.025	0.06	0.2	0.02	5.2	0.1	<0.05	4	1.1	<0.2
WELS11AM006	Soil		32	0.52	252	0.103	<1	1.63	0.032	0.05	0.1	0.02	4.4	<0.1	<0.05	5	0.7	<0.2
WELS11AM007	Soil		29	0.44	281	0.074	1	1.50	0.022	0.07	<0.1	0.03	5.4	<0.1	<0.05	4	<0.5	<0.2
WELS11AM008	Soil		43	0.67	327	0.099	<1	2.68	0.023	0.08	<0.1	0.01	5.2	0.1	<0.05	6	<0.5	<0.2
WELS11AM009	Soil		14	0.27	498	0.009	2	1.37	0.020	0.08	<0.1	0.02	6.6	<0.1	<0.05	4	<0.5	<0.2
WELS11AM010	Soil		38	0.68	806	0.099	1	2.33	0.025	0.08	<0.1	0.01	4.7	<0.1	<0.05	7	<0.5	<0.2
WELS11AM011	Soil		21	0.59	367	0.015	1	1.37	0.022	0.10	0.1	0.05	5.7	0.2	<0.05	4	1.7	<0.2

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**AcmeLabs** Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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ANALYSIS ANALYSIS WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM012	Soil			1.5	48.3	10.2	87	0.2	36.8	11.9	706	3.43	18.8	6.8	4.1	55	0.4	1.5	0.2	95	0.75	0.065	15
WELS11AM013	Soil			3.5	45.7	9.7	92	0.2	35.9	12.0	654	3.29	24.8	7.1	4.2	51	0.5	2.2	0.2	107	0.68	0.063	18
WELS11AM014	Soil			3.5	54.9	10.8	103	0.3	42.8	14.1	882	3.35	43.3	15.7	5.3	64	0.8	1.6	0.2	131	0.89	0.069	17
WELS11AM015	Soil			1.9	53.8	8.9	69	0.4	33.8	13.0	778	3.27	132.3	23.8	2.7	57	0.3	1.8	0.3	73	0.89	0.063	14
WELS11AM016	Soil			2.1	59.8	7.8	62	0.3	33.1	14.7	565	3.21	92.5	22.5	3.7	49	0.2	1.9	0.3	97	0.68	0.055	15
WELS11AM017	Soil			0.6	46.8	6.4	61	0.2	27.9	13.2	463	2.96	39.6	13.2	2.6	56	<0.1	1.1	0.1	71	1.00	0.071	13
WELS11AM018	Soil			0.4	40.1	5.6	50	0.1	25.5	11.3	533	2.25	32.8	55.2	1.8	65	0.2	0.9	0.1	54	1.30	0.050	11
WELS11AM019	Soil			0.6	52.3	6.0	59	0.1	34.7	14.1	502	3.48	67.2	25.3	2.4	59	0.2	1.5	0.2	79	1.12	0.048	12
WELS11AM020	Soil			0.8	41.8	5.8	61	0.1	27.5	11.8	478	2.85	31.9	12.0	2.1	61	0.2	0.9	0.2	68	1.10	0.051	12
WELS11AM021	Soil			0.7	44.5	9.0	80	0.1	26.7	14.0	615	2.59	28.4	12.7	2.3	43	0.3	2.4	0.2	61	0.57	0.061	11
WELS11AM022	Soil			1.2	21.4	9.8	66	0.1	19.5	7.4	249	2.28	34.3	13.0	1.6	40	0.1	1.5	0.2	59	0.51	0.055	8
WELS11AM023	Soil			1.4	33.9	9.8	62	0.2	30.9	13.6	995	3.42	29.4	4.0	1.9	28	<0.1	3.9	0.2	78	0.28	0.030	8
WELS11AM024	Soil			2.3	66.8	10.8	96	0.1	64.3	14.0	687	3.69	34.0	29.2	4.0	30	0.1	6.1	0.2	77	0.36	0.034	13
WELS11MA001	Soil			1.1	42.2	6.3	53	0.1	24.4	16.2	741	3.37	10.0	9.4	1.2	47	0.2	0.6	0.1	70	0.79	0.078	9
WELS11MA002	Soil			0.3	47.0	6.8	59	<0.1	29.6	12.3	422	2.84	7.6	7.2	2.9	44	0.3	0.5	0.1	78	0.77	0.062	12
WELS11MA003	Soil			0.5	32.3	6.5	58	<0.1	23.1	15.0	1026	2.85	6.2	6.5	2.2	47	0.1	0.4	0.1	69	0.82	0.067	10
WELS11MA004	Soil			0.6	39.6	6.3	58	<0.1	27.1	14.8	523	2.98	6.3	5.2	2.1	56	0.2	0.5	<0.1	75	0.98	0.083	12
WELS11MA005	Soil			0.5	37.0	6.4	63	<0.1	28.1	14.1	540	3.14	7.6	5.2	2.9	50	0.1	0.5	<0.1	80	0.91	0.073	12
WELS11MA006	Soil			0.6	33.9	5.9	58	<0.1	21.4	10.9	398	2.52	7.0	5.1	2.2	47	0.2	0.5	<0.1	74	0.76	0.071	10
WELS11MA007	Soil			0.5	29.8	6.2	58	<0.1	22.1	11.3	345	2.93	7.5	12.7	2.3	45	0.2	0.6	<0.1	72	0.81	0.070	10
WELS11MA008	Soil			0.9	37.1	8.2	64	0.1	24.4	13.3	644	3.33	18.0	10.4	2.6	46	0.1	0.8	0.1	87	0.71	0.063	11
WELS11MA009	Soil			0.4	30.1	6.2	58	<0.1	22.3	10.9	337	2.64	13.4	30.1	2.6	34	0.2	0.5	<0.1	68	0.57	0.070	11
WELS11MA010	Soil			0.6	65.7	9.8	76	0.1	28.8	14.5	522	2.81	11.4	9.6	2.7	38	0.1	0.4	0.2	69	0.57	0.064	13
WELS11MA011	Soil			0.8	42.5	7.8	56	<0.1	26.2	13.7	346	2.97	13.0	10.6	2.2	36	0.2	0.4	0.2	80	0.56	0.033	9
WELS11MA012	Soil			0.7	60.7	7.4	64	0.1	31.8	15.3	594	2.76	31.2	21.8	2.5	44	0.2	0.5	0.2	75	0.71	0.051	12
WELS11MA013	Soil			0.5	50.9	7.0	58	0.1	24.3	12.5	433	3.13	42.2	7.9	4.2	43	0.1	0.4	0.1	76	0.70	0.057	14
WELS11MA014	Soil			0.9	21.8	6.9	45	0.1	18.9	9.9	238	2.36	23.6	5.8	1.6	23	0.1	0.4	0.1	64	0.32	0.040	6
WELS11MA015	Soil			0.8	42.2	6.8	48	0.2	23.2	11.0	402	2.52	66.9	12.1	1.6	41	0.2	0.5	0.1	70	0.64	0.044	9
WELS11MA016	Soil			0.7	42.8	8.3	57	<0.1	25.0	13.1	440	3.29	13.8	3.4	4.1	44	0.1	0.3	0.1	88	0.66	0.044	14
WELS11MA017	Soil			1.4	19.1	10.8	57	<0.1	16.1	8.5	337	3.11	70.6	8.5	3.4	28	0.1	0.6	0.1	70	0.37	0.047	14

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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ANALYSIS ANALYSIS WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11AM012	Soil			50	1.06	251	0.144	1	2.76	0.073	0.16	<0.1	0.03	7.2	0.2	<0.05	8	0.8	<0.2
WELS11AM013	Soil			50	1.22	285	0.118	1	2.57	0.071	0.10	0.1	<0.01	7.0	0.2	<0.05	8	0.7	<0.2
WELS11AM014	Soil			57	1.66	320	0.130	<1	3.35	0.149	0.22	0.2	0.03	8.0	0.5	<0.05	11	0.8	<0.2
WELS11AM015	Soil			40	0.75	343	0.090	1	2.24	0.042	0.08	0.2	0.05	7.4	0.1	<0.05	6	<0.5	<0.2
WELS11AM016	Soil			44	0.92	233	0.119	2	2.08	0.069	0.11	0.3	0.04	6.6	0.1	<0.05	7	0.6	<0.2
WELS11AM017	Soil			35	0.71	203	0.108	3	1.72	0.055	0.07	0.2	0.05	5.3	<0.1	<0.05	5	0.7	<0.2
WELS11AM018	Soil			30	0.62	187	0.086	2	1.58	0.047	0.05	0.1	0.03	4.8	<0.1	<0.05	5	0.7	<0.2
WELS11AM019	Soil			42	0.79	217	0.096	2	2.12	0.055	0.06	<0.1	0.05	8.1	<0.1	<0.05	6	0.7	<0.2
WELS11AM020	Soil			32	0.76	196	0.104	2	1.68	0.055	0.07	<0.1	0.02	4.8	<0.1	<0.05	5	0.6	<0.2
WELS11AM021	Soil			31	0.65	173	0.115	3	1.58	0.047	0.07	0.1	0.05	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11AM022	Soil			27	0.53	188	0.096	2	1.47	0.038	0.07	0.2	0.03	3.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM023	Soil			38	0.54	278	0.089	2	2.34	0.018	0.05	<0.1	0.02	3.6	<0.1	<0.05	7	0.7	<0.2
WELS11AM024	Soil			66	0.65	481	0.064	3	2.16	0.016	0.07	<0.1	0.02	6.6	0.1	<0.05	6	<0.5	<0.2
WELS11MA001	Soil			32	0.53	217	0.073	4	1.47	0.041	0.05	<0.1	0.05	4.4	<0.1	0.10	4	<0.5	<0.2
WELS11MA002	Soil			39	0.67	202	0.128	6	1.82	0.049	0.06	<0.1	0.03	6.0	<0.1	0.05	5	<0.5	<0.2
WELS11MA003	Soil			36	0.63	224	0.115	7	1.68	0.050	0.06	<0.1	0.03	5.0	<0.1	0.06	5	<0.5	<0.2
WELS11MA004	Soil			37	0.64	224	0.105	6	1.77	0.048	0.05	<0.1	0.05	5.5	<0.1	0.05	5	<0.5	<0.2
WELS11MA005	Soil			36	0.73	189	0.144	4	1.72	0.055	0.06	<0.1	0.01	5.2	<0.1	<0.05	5	<0.5	<0.2
WELS11MA006	Soil			33	0.63	192	0.126	4	1.62	0.054	0.05	<0.1	0.04	4.9	<0.1	0.06	4	<0.5	<0.2
WELS11MA007	Soil			33	0.62	175	0.125	4	1.60	0.051	0.05	0.1	0.02	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11MA008	Soil			38	0.60	297	0.101	4	1.84	0.049	0.05	<0.1	0.04	6.0	<0.1	<0.05	5	<0.5	<0.2
WELS11MA009	Soil			31	0.63	330	0.119	3	1.65	0.042	0.05	0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11MA010	Soil			37	0.77	650	0.109	2	2.35	0.036	0.11	0.1	0.04	5.7	<0.1	<0.05	7	<0.5	<0.2
WELS11MA011	Soil			38	0.66	263	0.126	2	2.76	0.033	0.06	0.1	0.02	4.4	<0.1	<0.05	7	<0.5	<0.2
WELS11MA012	Soil			38	0.67	475	0.120	3	2.29	0.039	0.06	0.2	0.04	6.2	<0.1	<0.05	7	<0.5	<0.2
WELS11MA013	Soil			37	0.75	290	0.137	2	2.46	0.042	0.07	0.2	0.02	6.1	0.1	<0.05	7	<0.5	<0.2
WELS11MA014	Soil			27	0.48	149	0.099	3	1.84	0.035	0.05	0.1	0.01	2.9	<0.1	<0.05	6	<0.5	<0.2
WELS11MA015	Soil			32	0.57	185	0.101	2	2.15	0.034	0.06	0.1	<0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
WELS11MA016	Soil			41	0.75	494	0.157	3	2.55	0.047	0.05	0.1	0.01	6.2	<0.1	<0.05	7	<0.5	<0.2
WELS11MA017	Soil			29	0.54	304	0.133	2	2.09	0.023	0.09	<0.1	<0.01	3.7	0.1	<0.05	7	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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ANALYSIS: ANALYSIS WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11MA018	Soil			0.9	45.7	9.7	58	0.2	28.8	11.5	517	2.89	82.6	20.2	2.9	38	0.2	1.0	0.1	74	0.50	0.044	13
WELS11MA019	Soil			1.4	41.3	15.8	58	<0.1	31.5	14.0	1247	3.08	15.5	4.4	2.9	24	0.1	4.5	0.2	64	0.26	0.032	9
WELS11MA020	Soil			0.6	47.7	13.0	83	0.2	25.9	10.8	262	2.95	28.6	25.1	3.0	34	0.2	2.8	0.2	58	0.46	0.056	14
WELS11MA021	Soil			1.0	37.4	10.8	68	0.2	24.3	13.6	619	3.34	67.4	38.3	2.9	34	0.2	3.0	0.2	71	0.40	0.051	12
WELS11MA022	Soil			0.7	48.1	9.4	68	0.1	31.4	14.0	610	3.22	13.8	12.2	3.5	39	0.1	1.0	0.1	78	0.47	0.060	14
WELS11MA023	Soil			0.7	49.1	9.5	74	0.1	35.7	16.0	511	3.51	14.9	12.4	3.7	29	0.1	0.8	0.1	83	0.38	0.046	12
WELS11JR001	Soil			1.1	41.4	7.6	49	0.1	24.8	10.6	560	2.53	15.2	14.6	2.3	60	0.3	0.8	0.1	67	0.93	0.072	11
WELS11JR002	Soil			1.2	41.1	6.6	48	0.1	25.2	11.3	474	2.61	11.8	15.5	2.2	57	0.3	0.8	<0.1	68	0.88	0.085	11
WELS11JR003	Soil			0.5	28.6	6.8	56	0.1	20.1	10.0	255	2.48	5.6	2.5	1.9	42	0.2	0.4	<0.1	67	0.64	0.058	10
WELS11JR004	Soil			0.6	53.6	8.0	68	<0.1	27.1	11.8	511	2.58	5.4	22.0	2.9	40	0.2	0.5	0.1	67	0.54	0.061	11
WELS11JR005	Soil			0.7	54.8	7.9	39	0.2	17.2	6.0	180	1.86	5.8	4.2	1.4	20	0.1	0.3	0.1	40	0.19	0.032	12
WELS11JR006	Soil			1.1	50.7	9.6	58	0.1	33.1	14.5	507	3.42	12.8	4.4	3.5	34	<0.1	0.8	0.1	88	0.41	0.034	14
WELS11JR007	Soil			1.0	63.4	9.9	72	0.3	25.8	11.3	1405	2.55	15.4	7.1	2.2	40	0.4	0.7	0.2	61	0.45	0.059	13
WELS11JR008	Soil			0.9	47.3	10.3	66	0.2	30.9	11.2	637	3.21	68.3	13.5	3.3	33	0.1	3.5	0.2	67	0.42	0.035	13
WELS11JR009	Soil			1.4	62.8	11.2	73	0.1	31.3	13.9	851	3.01	66.3	14.8	3.6	30	0.2	6.7	0.3	53	0.40	0.039	13
WELS11JR010	Soil			2.0	35.4	12.0	61	0.1	25.3	10.0	735	2.53	11.5	3.1	2.9	32	0.2	1.4	0.2	67	0.39	0.033	11
WELS11JR011	Soil			1.1	41.5	8.9	60	0.1	31.5	15.2	565	3.57	17.8	10.3	3.6	42	0.1	0.6	0.1	93	0.48	0.026	14
WELS11JR012	Soil			0.9	42.2	8.6	51	<0.1	33.6	11.1	573	3.13	22.9	4.8	3.4	35	<0.1	0.6	0.1	84	0.40	0.020	12
WELS11JR013	Soil			0.9	25.6	6.5	41	0.1	21.4	8.7	580	2.47	18.5	8.7	1.4	35	<0.1	0.5	0.2	63	0.35	0.038	8
WELS11JR014	Soil			1.4	43.9	11.0	60	0.1	29.0	12.2	858	3.41	13.3	3.2	2.3	31	<0.1	1.6	0.3	75	0.30	0.029	8
WELS11JR015	Soil			1.6	37.3	7.8	60	0.1	27.0	12.1	789	3.07	15.2	6.1	2.0	41	0.1	1.1	0.2	74	0.44	0.042	10
WELS11JR016	Soil			0.6	51.5	7.3	57	0.2	34.2	11.3	775	3.20	75.6	9.5	2.8	47	<0.1	1.0	0.2	75	0.53	0.049	16
WELS11JR017	Soil			0.9	30.2	8.9	55	0.1	24.0	11.2	452	3.16	44.2	13.2	2.8	37	<0.1	0.6	0.2	80	0.43	0.029	11
WELS11JR018	Soil			0.6	43.1	7.1	50	0.2	28.6	11.1	396	3.13	101.9	15.3	2.7	49	<0.1	1.2	0.2	72	0.87	0.036	13
WELS11JR019	Soil			0.7	51.4	6.5	51	0.3	30.8	14.0	563	3.42	45.8	10.3	2.5	45	<0.1	1.1	0.2	83	0.72	0.027	13
WELS11JR020	Soil			0.8	59.5	6.6	48	0.2	32.4	14.1	610	3.33	63.3	16.9	1.7	64	0.1	1.1	0.2	75	1.19	0.038	11
WELS11JR021	Soil			0.8	74.6	4.6	42	0.3	18.5	7.2	713	1.69	26.4	20.4	0.7	205	0.3	2.9	0.2	23	2.79	0.068	9
WELS11JR022	Soil			0.7	58.8	6.6	58	0.2	32.4	12.3	517	2.71	16.3	9.1	1.0	50	<0.1	3.7	0.1	57	0.70	0.063	10
WELS11JR023	Soil			0.7	31.7	6.3	32	0.6	29.7	5.1	167	1.60	4.9	6.5	0.5	33	0.4	2.3	0.2	37	0.40	0.059	8
WELS11JR024	Soil			1.1	46.2	7.4	39	0.5	40.8	10.4	551	2.37	10.9	7.0	0.7	53	0.3	2.5	0.1	54	0.71	0.068	14

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
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 Report Date: January 24, 2012

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ANALYSIS OF SOIL ANALYSIS WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11MA018	Soil			39	0.59	422	0.101	4	2.27	0.032	0.05	<0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
WELS11MA019	Soil			32	0.45	339	0.072	3	1.87	0.023	0.06	<0.1	0.02	4.1	<0.1	<0.05	5	<0.5	0.2
WELS11MA020	Soil			30	0.54	814	0.062	2	1.73	0.033	0.08	<0.1	0.06	5.8	<0.1	<0.05	5	<0.5	<0.2
WELS11MA021	Soil			31	0.54	1020	0.053	3	2.04	0.025	0.08	0.2	0.02	4.8	0.1	<0.05	6	<0.5	<0.2
WELS11MA022	Soil			38	0.82	1094	0.133	3	2.34	0.032	0.17	0.1	0.02	5.8	<0.1	<0.05	6	<0.5	<0.2
WELS11MA023	Soil			43	0.89	792	0.123	<1	2.77	0.028	0.10	<0.1	0.02	5.4	0.1	<0.05	7	0.6	<0.2
WELS11JR001	Soil			32	0.57	370	0.103	2	1.52	0.049	0.05	0.1	0.04	4.8	<0.1	0.05	5	<0.5	<0.2
WELS11JR002	Soil			32	0.55	384	0.105	3	1.47	0.048	0.05	0.1	0.05	4.9	<0.1	0.06	4	<0.5	<0.2
WELS11JR003	Soil			31	0.61	222	0.103	3	1.72	0.055	0.04	<0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11JR004	Soil			34	0.56	409	0.122	2	1.55	0.043	0.05	0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11JR005	Soil			26	0.33	725	0.061	<1	1.76	0.032	0.05	<0.1	0.03	3.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JR006	Soil			47	0.68	542	0.126	2	2.64	0.031	0.06	<0.1	0.02	6.2	0.1	<0.05	7	<0.5	<0.2
WELS11JR007	Soil			33	0.52	867	0.081	2	1.87	0.031	0.10	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JR008	Soil			37	0.59	471	0.069	1	2.07	0.028	0.06	<0.1	0.02	7.1	0.1	<0.05	5	<0.5	<0.2
WELS11JR009	Soil			29	0.52	323	0.055	1	1.60	0.030	0.08	<0.1	0.02	5.6	<0.1	<0.05	5	<0.5	<0.2
WELS11JR010	Soil			34	0.56	406	0.103	2	2.02	0.030	0.06	<0.1	0.02	4.3	<0.1	<0.05	6	<0.5	<0.2
WELS11JR011	Soil			52	0.76	309	0.143	3	2.59	0.047	0.06	<0.1	0.04	8.8	<0.1	<0.05	7	<0.5	<0.2
WELS11JR012	Soil			46	0.67	291	0.133	2	2.64	0.029	0.05	<0.1	0.02	6.5	<0.1	<0.05	7	<0.5	<0.2
WELS11JR013	Soil			29	0.46	256	0.078	<1	1.80	0.020	0.04	0.1	0.03	2.8	<0.1	<0.05	6	<0.5	<0.2
WELS11JR014	Soil			37	0.53	361	0.072	<1	2.07	0.015	0.05	<0.1	0.02	3.8	<0.1	<0.05	6	<0.5	<0.2
WELS11JR015	Soil			37	0.57	514	0.096	1	2.01	0.021	0.04	0.1	0.02	4.1	<0.1	<0.05	6	0.6	<0.2
WELS11JR016	Soil			43	0.68	438	0.122	2	2.28	0.024	0.06	<0.1	0.03	6.7	<0.1	<0.05	6	0.6	<0.2
WELS11JR017	Soil			38	0.69	391	0.137	<1	2.07	0.024	0.05	0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
WELS11JR018	Soil			37	0.63	280	0.098	2	2.09	0.033	0.05	0.2	0.03	6.3	<0.1	<0.05	6	<0.5	<0.2
WELS11JR019	Soil			41	0.68	269	0.116	1	2.12	0.043	0.05	<0.1	0.03	7.6	<0.1	<0.05	6	0.6	<0.2
WELS11JR020	Soil			38	0.66	281	0.088	<1	2.03	0.048	0.04	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JR021	Soil			14	0.63	371	0.016	7	0.81	0.020	0.05	<0.1	0.09	3.7	<0.1	0.18	2	2.2	<0.2
WELS11JR022	Soil			32	0.47	406	0.063	2	1.42	0.027	0.05	0.1	0.06	5.1	<0.1	0.06	4	0.8	<0.2
WELS11JR023	Soil			33	0.35	259	0.048	1	1.17	0.023	0.05	<0.1	0.07	3.4	<0.1	<0.05	5	<0.5	<0.2
WELS11JR024	Soil			34	0.37	456	0.053	2	1.69	0.026	0.05	<0.1	0.07	4.2	<0.1	<0.05	5	0.6	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15 Mo	1DX15 Cu	1DX15 Pb	1DX15 Zn	1DX15 Ag	1DX15 Ni	1DX15 Co	1DX15 Mn	1DX15 Fe	1DX15 As	1DX15 Au	1DX15 Th	1DX15 Sr	1DX15 Cd	1DX15 Sb	1DX15 Bi	1DX15 V	1DX15 Ca	1DX15 P	1DX15 La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11FA001	Soil			0.3	32.1	5.9	62	<0.1	19.9	9.7	264	2.26	7.8	4.6	1.8	43	0.2	0.7	0.1	65	0.60	0.068	10
WELS11FA002	Soil			0.9	36.9	6.6	71	0.1	24.4	16.7	906	3.28	15.6	6.6	1.9	51	0.2	0.8	0.1	73	0.66	0.076	12
WELS11FA003	Soil			0.7	33.9	6.2	62	0.1	22.2	11.5	428	2.89	12.3	8.6	1.8	54	0.2	0.9	0.1	67	0.71	0.079	12
WELS11FA004	Soil			0.3	32.1	6.4	58	<0.1	22.4	10.4	260	2.48	10.4	6.8	2.4	46	<0.1	0.8	0.1	73	0.62	0.067	12
WELS11FA005	Soil			0.3	26.9	5.1	51	<0.1	20.9	9.7	250	2.47	12.0	5.6	2.0	47	<0.1	0.6	<0.1	68	0.64	0.067	11
WELS11FA006	Soil			0.6	31.2	5.8	63	0.1	22.0	15.4	427	2.83	10.5	6.6	2.3	44	0.2	0.7	<0.1	67	0.59	0.072	12
WELS11FA007	Soil			0.3	27.3	5.5	57	<0.1	20.6	8.9	238	2.40	10.5	5.0	2.2	43	<0.1	0.7	<0.1	69	0.60	0.067	11
WELS11FA008	Soil			0.4	28.0	5.8	58	0.1	20.8	9.2	272	2.40	11.8	8.4	2.0	45	0.1	0.7	<0.1	63	0.62	0.069	11
WELS11FA009	Soil			0.4	24.6	5.2	53	<0.1	19.1	9.5	284	2.77	15.3	11.4	2.0	41	<0.1	0.8	<0.1	66	0.57	0.069	11
WELS11FA010	Soil			0.6	28.8	6.3	63	0.1	22.7	11.6	421	2.95	25.3	10.1	1.9	51	0.2	0.8	0.1	70	0.67	0.070	11
WELS11FA011	Soil			0.7	30.8	5.8	60	<0.1	22.4	13.3	595	2.84	25.2	8.1	1.8	54	0.2	0.8	0.1	73	0.77	0.072	12
WELS11FA012	Soil			0.6	24.9	5.6	48	<0.1	20.8	10.5	267	2.55	9.5	6.1	1.6	43	<0.1	0.4	0.1	64	0.59	0.062	11
WELS11FA013	Soil			0.5	32.3	5.5	53	<0.1	22.3	10.8	296	2.53	11.7	5.4	2.1	48	0.1	0.5	0.1	68	0.66	0.064	11
WELS11FA014	Soil			0.7	22.5	6.7	50	0.2	17.2	9.0	366	2.21	21.4	5.5	2.0	70	<0.1	0.5	0.1	49	0.97	0.076	11
WELS11FA015	Soil			0.4	32.6	5.5	55	<0.1	22.8	10.0	272	2.48	15.1	9.3	2.2	57	0.1	0.5	0.1	62	0.80	0.060	12
WELS11FA016	Soil			0.8	30.0	5.4	44	0.2	18.7	8.6	277	2.48	16.6	6.3	1.5	37	<0.1	0.4	0.1	65	0.46	0.040	9
WELS11FA017	Soil			0.8	22.4	10.8	60	0.2	17.2	5.9	164	2.16	19.7	22.5	2.2	32	0.3	1.1	0.1	42	0.34	0.073	14
WELS11NG025	Soil			0.6	33.3	4.9	54	<0.1	25.5	11.6	399	2.70	5.3	6.1	2.2	50	0.2	0.5	<0.1	74	0.82	0.077	11
WELS11NG026	Soil			0.5	30.8	11.0	56	0.1	27.6	13.5	422	2.51	4.4	1.5	3.6	61	0.2	0.5	0.1	61	0.81	0.053	18
WELS11NG027	Soil			0.9	20.9	10.8	46	<0.1	23.1	10.6	228	2.95	6.5	0.9	2.7	37	<0.1	0.4	0.2	75	0.42	0.026	11
WELS11NG028	Soil			0.6	23.2	8.3	52	<0.1	25.5	12.8	317	3.13	6.6	<0.5	4.1	39	0.1	0.4	0.3	85	0.45	0.042	15
WELS11NG029	Soil			0.8	20.3	16.1	66	<0.1	19.7	10.6	325	3.20	10.1	5.9	8.7	30	<0.1	0.8	0.2	48	0.39	0.053	32
WELS11NG030	Soil			0.9	26.2	9.3	55	<0.1	26.0	13.1	338	3.31	9.4	2.5	3.9	36	<0.1	0.5	0.2	81	0.41	0.033	14
WELS11NG031	Soil			0.5	26.0	9.7	56	<0.1	27.8	13.4	346	3.35	19.7	4.7	6.2	35	<0.1	0.6	0.2	74	0.44	0.036	17
WELS11NG032	Soil			0.6	36.5	10.6	65	<0.1	29.8	14.6	505	3.71	10.5	9.6	5.2	45	<0.1	0.8	0.3	82	0.62	0.039	19
WELS11NG033	Soil			0.5	26.8	8.5	59	<0.1	25.3	12.2	375	3.75	8.6	5.1	4.7	42	0.1	0.5	0.2	84	0.57	0.046	14
WELS11NG034	Soil			0.6	35.7	7.4	51	<0.1	25.7	12.9	425	3.33	8.1	6.9	3.7	45	0.1	0.4	0.2	86	0.62	0.042	15
WELS11NG035	Soil			0.9	28.5	7.4	47	<0.1	20.7	12.4	629	2.91	7.0	3.0	2.5	36	<0.1	0.4	0.2	74	0.47	0.027	11
WELS11NG036	Soil			0.9	35.3	10.8	60	0.1	29.6	14.2	495	3.81	10.8	7.5	3.8	40	0.1	0.6	0.2	90	0.52	0.036	19
WELS11NG037	Soil			1.0	21.8	13.0	61	<0.1	24.9	13.1	477	3.51	13.8	3.0	5.8	26	0.1	1.4	0.2	68	0.35	0.042	21

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.1	0.1	0.1	0.05	1	0.5	0.2
WELS11FA001	Soil			33	0.58	240	0.096	2	1.70	0.036	0.05	<0.1	0.05	4.4	<0.1	0.06	5	0.6	<0.2
WELS11FA002	Soil			36	0.62	317	0.101	2	1.93	0.037	0.05	<0.1	0.04	5.0	<0.1	<0.05	5	0.9	<0.2
WELS11FA003	Soil			32	0.57	256	0.097	2	1.70	0.037	0.05	0.1	0.05	4.8	<0.1	0.05	5	0.6	<0.2
WELS11FA004	Soil			34	0.63	255	0.115	2	1.77	0.038	0.05	<0.1	0.05	5.0	<0.1	<0.05	5	0.7	<0.2
WELS11FA005	Soil			29	0.59	191	0.121	3	1.55	0.041	0.04	0.1	0.03	4.2	<0.1	<0.05	4	0.7	<0.2
WELS11FA006	Soil			31	0.59	279	0.110	1	1.66	0.038	0.05	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11FA007	Soil			31	0.60	232	0.118	2	1.67	0.039	0.05	<0.1	0.04	4.3	<0.1	<0.05	5	0.6	<0.2
WELS11FA008	Soil			30	0.59	272	0.110	2	1.65	0.037	0.05	<0.1	0.06	4.2	<0.1	<0.05	5	<0.5	<0.2
WELS11FA009	Soil			29	0.54	238	0.106	3	1.50	0.039	0.04	0.1	0.04	4.0	<0.1	<0.05	4	<0.5	<0.2
WELS11FA010	Soil			33	0.61	317	0.105	2	1.75	0.041	0.05	0.1	0.04	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11FA011	Soil			31	0.62	322	0.105	2	1.62	0.044	0.06	<0.1	0.05	4.4	<0.1	0.06	4	0.6	<0.2
WELS11FA012	Soil			32	0.61	166	0.114	2	1.85	0.038	0.05	0.1	0.05	3.9	<0.1	<0.05	5	0.5	<0.2
WELS11FA013	Soil			31	0.63	152	0.119	2	1.58	0.042	0.05	0.1	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
WELS11FA014	Soil			25	0.59	269	0.092	1	2.06	0.029	0.06	0.1	0.05	4.0	0.1	0.05	5	0.6	<0.2
WELS11FA015	Soil			30	0.63	190	0.119	2	1.54	0.044	0.05	<0.1	0.04	4.3	<0.1	<0.05	5	0.7	<0.2
WELS11FA016	Soil			29	0.49	165	0.102	1	1.73	0.029	0.05	0.1	0.03	3.3	<0.1	<0.05	6	0.7	<0.2
WELS11FA017	Soil			25	0.43	434	0.075	2	1.49	0.021	0.06	0.1	0.06	2.9	0.1	<0.05	5	0.6	<0.2
WELS11NG025	Soil			33	0.69	120	0.141	2	1.54	0.050	0.06	0.1	0.03	4.2	<0.1	<0.05	4	0.8	<0.2
WELS11NG026	Soil			36	0.70	149	0.122	2	2.21	0.040	0.06	0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
WELS11NG027	Soil			35	0.63	143	0.122	1	2.49	0.026	0.06	<0.1	0.02	3.8	<0.1	<0.05	7	<0.5	<0.2
WELS11NG028	Soil			39	0.75	135	0.165	1	2.29	0.031	0.07	0.1	<0.01	4.6	0.2	<0.05	7	0.8	<0.2
WELS11NG029	Soil			33	0.79	112	0.035	2	1.91	0.025	0.13	<0.1	0.02	7.4	0.1	<0.05	6	<0.5	<0.2
WELS11NG030	Soil			39	0.76	178	0.136	1	2.49	0.027	0.06	<0.1	0.02	4.5	0.1	<0.05	7	<0.5	<0.2
WELS11NG031	Soil			45	0.91	187	0.178	<1	2.51	0.027	0.18	<0.1	0.01	4.5	0.2	<0.05	7	<0.5	<0.2
WELS11NG032	Soil			48	0.81	232	0.120	2	2.61	0.036	0.06	<0.1	0.02	6.3	<0.1	<0.05	8	0.7	<0.2
WELS11NG033	Soil			48	0.88	267	0.145	2	2.77	0.039	0.11	<0.1	0.01	5.7	<0.1	<0.05	9	<0.5	<0.2
WELS11NG034	Soil			46	0.79	229	0.131	2	2.60	0.043	0.04	<0.1	0.02	6.0	<0.1	<0.05	7	<0.5	<0.2
WELS11NG035	Soil			34	0.54	246	0.107	1	2.19	0.033	0.04	<0.1	0.02	4.5	<0.1	<0.05	7	<0.5	<0.2
WELS11NG036	Soil			49	0.78	405	0.128	2	2.75	0.027	0.05	<0.1	0.02	6.3	<0.1	<0.05	8	<0.5	<0.2
WELS11NG037	Soil			41	0.86	258	0.062	1	2.46	0.015	0.05	<0.1	0.01	4.2	<0.1	<0.05	8	<0.5	<0.2

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 1050 Burrard St. Suite 2001  
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Method	Analyte	Unit	MDL	1DX15 Mo	1DX15 Cu	1DX15 Pb	1DX15 Zn	1DX15 Ag	1DX15 Ni	1DX15 Co	1DX15 Mn	1DX15 Fe	1DX15 As	1DX15 Au	1DX15 Th	1DX15 Sr	1DX15 Cd	1DX15 Sb	1DX15 Bi	1DX15 V	1DX15 Ca	1DX15 P	1DX15 La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11NG038	Soil			0.5	27.8	9.3	54	<0.1	26.5	11.8	348	3.33	52.8	11.3	3.2	36	0.2	0.8	0.2	81	0.46	0.047	11
WELS11NG039	Soil			0.8	30.4	12.9	54	0.1	25.8	11.8	327	3.55	117.6	20.1	3.5	40	<0.1	1.3	0.2	84	0.44	0.039	12
WELS11NG040	Soil			1.0	29.2	13.0	59	<0.1	35.2	14.6	310	3.93	28.1	4.4	3.0	31	0.1	1.0	0.2	85	0.31	0.026	9
WELS11NG041	Soil			1.1	27.6	16.1	71	0.2	28.2	11.0	325	3.44	28.9	12.7	3.5	36	0.2	1.3	0.2	73	0.41	0.042	10
WELS11NG042	Soil			0.9	16.5	12.2	65	0.1	17.7	9.6	359	3.09	227.4	93.3	4.6	31	0.1	1.3	0.2	47	0.40	0.049	16
WELS11NG043	Soil			1.0	31.1	13.4	70	0.1	22.1	11.9	475	3.74	52.0	40.2	6.0	48	<0.1	0.7	0.2	74	0.56	0.047	30
WELS11NG044	Soil			1.5	20.7	12.0	68	0.1	25.1	12.2	386	3.57	13.3	4.8	2.8	36	0.2	0.7	0.2	81	0.38	0.024	12
WELS11NG045	Soil			0.9	20.7	19.1	64	<0.1	20.1	8.1	323	3.02	27.9	3.0	10.3	23	0.1	0.9	0.3	51	0.26	0.013	29
WELS11NG046	Soil			0.4	38.6	13.4	60	0.2	23.2	9.2	366	2.73	16.2	28.9	3.8	62	0.1	0.7	0.2	58	1.14	0.059	20
WELS11NG047	Soil			0.4	24.1	7.8	63	<0.1	19.8	9.5	406	2.75	12.8	7.1	2.6	58	0.1	0.7	0.1	68	0.98	0.072	12
WELS11NG048	Soil			0.7	26.8	7.8	71	0.1	22.8	10.1	339	2.68	14.2	13.1	2.8	49	0.2	1.8	0.1	69	0.68	0.069	12
WELS11NG049	Soil			0.7	34.7	7.7	59	0.1	25.8	12.2	492	3.02	12.7	8.7	3.3	59	<0.1	1.8	0.1	73	0.97	0.069	14
WELS11NG050	Soil			0.8	32.5	7.8	58	<0.1	26.9	13.5	499	3.15	8.3	3.9	2.3	50	0.1	0.4	0.1	78	0.86	0.062	12
WELS11MA024	Soil			0.8	32.0	7.2	53	<0.1	29.9	13.1	466	2.74	7.2	2.9	1.5	56	0.2	0.6	0.1	64	1.01	0.069	12
WELS11MA025	Soil			0.6	30.3	8.5	59	<0.1	27.7	12.8	409	2.57	5.0	4.1	1.9	59	0.2	0.5	0.1	63	1.35	0.078	12
WELS11MA026	Soil			0.9	21.3	7.4	55	<0.1	20.4	10.3	488	2.28	5.8	4.5	1.3	53	0.2	0.4	<0.1	64	1.22	0.063	9
WELS11MA027	Soil			0.6	29.6	7.1	62	<0.1	26.9	12.4	412	2.79	6.8	4.7	2.3	53	0.2	0.4	0.1	75	1.09	0.073	11
WELS11MA028	Soil			0.6	16.0	4.8	52	<0.1	23.1	11.7	469	2.79	6.5	2.8	2.4	38	<0.1	0.3	<0.1	78	0.85	0.073	10
WELS11MA029	Soil			0.6	25.7	6.4	55	<0.1	24.4	11.2	436	2.61	6.0	4.8	1.8	54	0.1	0.4	0.1	69	1.10	0.079	11
WELS11MA030	Soil			0.5	30.9	10.9	57	<0.1	25.1	11.6	401	2.76	5.4	1.4	1.9	54	0.4	0.4	0.1	74	1.07	0.071	11
WELS11MA031	Soil			0.7	36.2	9.5	59	<0.1	31.4	13.9	676	3.24	8.3	4.7	2.1	56	0.2	0.5	0.1	80	1.19	0.069	12
WELS11MA032	Soil			0.7	34.2	9.3	60	<0.1	28.5	14.3	533	3.27	8.9	6.2	2.1	55	<0.1	0.6	0.1	79	0.93	0.058	12
WELS11MA033	Soil			0.6	48.5	7.7	61	<0.1	33.6	14.3	490	3.32	8.8	6.5	2.5	64	0.2	0.7	0.1	80	1.47	0.079	13
WELS11MA034	Soil			1.7	35.8	11.0	50	0.3	25.8	11.6	368	3.88	11.9	6.6	2.7	25	0.1	0.7	0.2	88	0.26	0.051	12
WELS11MA035	Soil			0.9	51.9	9.7	68	0.2	27.4	13.9	658	3.30	17.1	12.9	2.5	33	0.1	3.0	0.1	76	0.39	0.046	12
WELS11MA036	Soil			1.6	35.3	12.9	77	0.2	25.4	11.8	352	3.61	105.7	29.7	2.9	41	0.1	7.4	0.2	69	0.29	0.039	12
WELS11MA037	Soil			1.9	24.4	13.3	85	0.7	26.2	10.8	434	4.13	236.9	56.6	3.1	40	0.3	8.0	0.2	60	0.29	0.052	11
WELS11FA018	Soil			0.9	33.7	9.1	72	0.1	45.0	17.1	827	3.73	9.5	1.8	3.6	56	<0.1	0.5	0.1	83	1.01	0.114	13
WELS11FA019	Soil			0.6	64.7	10.7	68	<0.1	231.7	34.3	898	4.72	5.6	4.0	2.5	168	0.1	0.3	<0.1	122	0.93	0.162	13
WELS11FA020	Soil			0.7	50.4	22.1	56	<0.1	60.5	15.3	524	3.15	7.7	10.0	2.5	65	0.1	0.5	<0.1	85	0.93	0.073	15

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11NG038	Soil			40	0.71	273	0.119	2	2.43	0.028	0.05	0.1	0.01	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11NG039	Soil			41	0.67	297	0.123	<1	2.52	0.028	0.06	<0.1	0.03	4.2	<0.1	<0.05	7	<0.5	<0.2
WELS11NG040	Soil			46	0.74	246	0.107	1	3.23	0.019	0.07	<0.1	0.02	3.4	0.1	<0.05	8	<0.5	<0.2
WELS11NG041	Soil			39	0.62	217	0.089	2	2.23	0.022	0.07	<0.1	0.02	3.3	<0.1	<0.05	6	<0.5	<0.2
WELS11NG042	Soil			25	0.51	282	0.049	2	1.70	0.025	0.10	<0.1	0.02	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11NG043	Soil			42	0.76	318	0.100	<1	2.42	0.037	0.09	<0.1	0.05	6.9	<0.1	<0.05	7	<0.5	<0.2
WELS11NG044	Soil			40	0.73	168	0.112	12	2.25	0.022	0.11	<0.1	0.01	3.3	0.1	<0.05	7	<0.5	<0.2
WELS11NG045	Soil			28	0.85	125	0.114	<1	2.31	0.019	0.33	<0.1	<0.01	3.6	0.4	<0.05	6	<0.5	<0.2
WELS11NG046	Soil			31	0.76	204	0.106	2	1.90	0.052	0.08	<0.1	0.05	4.5	<0.1	<0.05	5	0.6	<0.2
WELS11NG047	Soil			32	0.68	176	0.119	2	1.71	0.052	0.05	0.1	0.04	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11NG048	Soil			31	0.66	282	0.111	2	1.79	0.047	0.06	0.1	0.03	3.8	<0.1	<0.05	5	0.9	<0.2
WELS11NG049	Soil			33	0.77	197	0.136	2	2.00	0.055	0.07	0.1	0.04	4.5	<0.1	<0.05	6	<0.5	<0.2
WELS11NG050	Soil			35	0.74	203	0.121	2	2.07	0.054	0.06	0.1	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
WELS11MA024	Soil			35	0.62	203	0.084	2	1.78	0.044	0.05	<0.1	0.04	3.5	<0.1	<0.05	6	<0.5	<0.2
WELS11MA025	Soil			36	0.72	162	0.106	3	1.65	0.048	0.06	0.1	0.03	4.1	<0.1	<0.05	5	0.5	<0.2
WELS11MA026	Soil			35	0.68	130	0.095	2	1.42	0.045	0.05	0.1	0.03	3.1	<0.1	<0.05	5	<0.5	<0.2
WELS11MA027	Soil			35	0.75	168	0.120	2	1.77	0.050	0.06	0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
WELS11MA028	Soil			34	0.72	104	0.117	2	1.36	0.047	0.05	0.1	<0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
WELS11MA029	Soil			33	0.71	138	0.117	2	1.55	0.055	0.06	0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
WELS11MA030	Soil			36	0.72	157	0.120	3	1.75	0.055	0.06	0.1	0.03	4.0	<0.1	<0.05	5	0.6	<0.2
WELS11MA031	Soil			41	0.76	217	0.123	2	2.19	0.048	0.08	<0.1	0.02	4.9	<0.1	<0.05	6	0.8	<0.2
WELS11MA032	Soil			40	0.74	200	0.116	2	2.15	0.046	0.05	<0.1	0.04	4.4	<0.1	<0.05	6	0.7	<0.2
WELS11MA033	Soil			36	0.84	182	0.138	3	1.84	0.072	0.07	0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11MA034	Soil			45	0.55	424	0.114	2	3.04	0.020	0.07	<0.1	0.04	4.6	0.1	<0.05	8	0.6	<0.2
WELS11MA035	Soil			34	0.75	780	0.119	2	2.37	0.025	0.08	<0.1	0.03	4.0	<0.1	<0.05	7	<0.5	<0.2
WELS11MA036	Soil			32	0.53	1014	0.054	<1	1.94	0.019	0.11	0.1	0.02	3.2	0.1	0.08	6	0.8	<0.2
WELS11MA037	Soil			28	0.37	611	0.032	1	1.32	0.016	0.16	0.1	0.02	5.1	0.2	0.17	3	0.9	<0.2
WELS11FA018	Soil			59	0.89	247	0.139	5	2.13	0.050	0.27	0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
WELS11FA019	Soil			226	3.47	158	0.173	6	2.52	0.067	0.45	0.1	0.01	4.7	<0.1	<0.05	8	<0.5	<0.2
WELS11FA020	Soil			73	1.11	199	0.130	5	1.77	0.062	0.13	0.1	0.03	4.0	<0.1	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001760.1

Method	Analyte	Unit	MDL	1DX15 Mo	1DX15 Cu	1DX15 Pb	1DX15 Zn	1DX15 Ag	1DX15 Ni	1DX15 Co	1DX15 Mn	1DX15 Fe	1DX15 As	1DX15 Au	1DX15 Th	1DX15 Sr	1DX15 Cd	1DX15 Sb	1DX15 Bi	1DX15 V	1DX15 Ca	1DX15 P	1DX15 La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11FA021	Soil			0.4	50.9	5.8	50	<0.1	35.1	12.4	401	2.79	7.5	12.5	2.8	70	0.2	0.5	0.3	68	1.49	0.065	13
WELS11FA022	Soil			0.3	44.9	4.3	54	<0.1	138.2	21.8	598	3.10	4.8	4.9	1.9	148	0.2	0.4	0.2	72	1.72	0.109	11
WELS11FA023	Soil			0.4	40.6	6.6	58	<0.1	32.1	12.6	443	2.99	8.7	6.8	2.4	92	0.1	0.4	0.2	68	1.27	0.045	12
WELS11FA024	Soil			0.5	41.3	5.3	61	<0.1	34.9	11.9	462	2.87	7.4	6.1	2.7	93	0.2	0.6	0.2	69	2.46	0.089	12
WELS11FA025	Soil			0.5	46.8	6.7	60	<0.1	48.5	14.8	627	3.07	9.3	9.4	2.4	110	0.2	0.4	0.1	76	2.12	0.068	12
WELS11FA026	Soil			0.5	47.5	5.9	50	<0.1	37.0	11.8	386	2.78	8.7	5.6	2.2	74	0.2	0.6	0.2	70	1.39	0.076	12
WELS11FA027	Soil			0.5	66.7	6.4	58	0.1	82.3	17.0	507	3.29	9.8	5.6	2.6	86	0.1	0.5	0.1	81	1.43	0.082	14
WELS11FA028	Soil			0.8	39.9	7.1	77	0.1	73.6	19.1	999	3.54	7.1	5.2	2.6	97	0.2	0.4	0.2	76	1.78	0.094	13
WELS11FA029	Soil			0.4	51.8	9.1	59	<0.1	399.5	43.8	856	4.74	5.0	3.0	2.5	233	0.1	0.2	<0.1	92	0.86	0.147	11
WELS11FA030	Soil			0.4	69.7	12.4	62	<0.1	345.4	35.0	605	3.73	4.4	3.4	1.8	224	0.1	0.2	0.1	74	1.28	0.163	10
WELS11FA031	Soil			0.2	43.9	6.0	51	<0.1	76.2	14.3	458	3.03	6.8	6.4	2.4	71	0.1	0.3	0.1	66	0.96	0.067	11
WELS11FA032	Soil			0.8	97.4	5.8	65	<0.1	199.1	29.2	716	4.32	6.2	11.8	3.2	74	0.2	0.3	<0.1	99	0.86	0.114	16
WELS11FA033	Soil			0.5	69.7	6.6	64	<0.1	226.8	34.5	884	4.61	5.7	3.8	3.0	78	<0.1	0.4	<0.1	100	1.02	0.146	15
WELS11FA034	Soil			0.4	66.5	6.3	66	<0.1	213.8	30.1	858	4.03	4.4	2.4	2.1	181	0.2	0.4	<0.1	90	1.91	0.140	11
WELS11FA035	Soil			0.4	45.1	5.8	52	<0.1	109.1	18.2	447	3.10	6.2	5.2	2.7	126	<0.1	0.5	0.1	76	1.35	0.103	12
WELS11FA036	Soil			0.4	60.5	9.7	64	<0.1	211.8	32.4	789	4.76	6.1	3.0	3.0	96	0.1	0.4	<0.1	110	1.02	0.106	12
WELS11FA037	Soil			0.9	30.0	6.5	54	<0.1	104.7	20.4	491	3.73	6.2	3.8	2.7	78	0.1	0.4	<0.1	106	0.53	0.093	11
WELS11AM025	Soil			0.5	39.0	6.2	52	<0.1	54.4	14.5	508	3.03	7.3	4.7	2.7	81	0.2	0.6	0.1	78	1.05	0.084	14
WELS11AM026	Soil			0.4	31.6	5.6	53	<0.1	62.9	15.6	437	2.99	6.8	4.4	2.6	82	0.1	0.4	0.1	83	0.94	0.087	13
WELS11AM027	Soil			0.3	43.8	6.1	55	<0.1	82.9	18.7	611	3.27	7.4	19.0	2.8	87	<0.1	0.5	0.1	84	0.96	0.092	13
WELS11AM028	Soil			0.4	49.1	6.0	58	<0.1	74.2	16.4	584	3.27	8.1	5.2	3.1	96	0.2	0.5	0.1	81	2.08	0.078	13
WELS11AM029	Soil			0.3	45.9	5.7	54	<0.1	159.7	21.6	613	3.56	7.4	2.6	2.9	121	0.2	0.5	0.1	86	1.63	0.096	13
WELS11AM030	Soil			0.4	42.3	6.4	54	<0.1	70.0	17.5	544	3.33	8.4	3.0	3.0	76	0.2	0.6	0.1	83	1.21	0.084	14
WELS11AM031	Soil			0.4	40.4	6.5	62	<0.1	78.7	17.5	548	3.29	7.4	5.1	3.0	82	0.3	0.5	0.1	77	1.26	0.083	13
WELS11AM032	Soil			0.4	41.0	5.8	56	<0.1	62.6	14.8	512	3.02	8.5	2.8	3.1	96	0.3	0.6	0.1	75	1.99	0.076	13
WELS11AM033	Soil			0.2	35.0	6.9	62	<0.1	362.5	35.0	732	4.02	3.4	3.6	3.2	157	0.2	0.3	<0.1	68	1.76	0.108	12
WELS11AM034	Soil			0.2	39.2	4.7	59	<0.1	520.1	45.8	923	4.54	2.8	3.6	2.2	324	0.1	0.2	<0.1	84	2.84	0.132	10
WELS11AM035	Soil			0.1	38.6	6.4	64	<0.1	611.0	58.7	899	5.25	3.8	0.6	2.3	256	<0.1	0.1	0.2	85	1.27	0.162	11
WELS11AM036	Soil			0.1	52.3	5.5	60	<0.1	347.7	51.0	825	5.40	3.0	4.4	2.2	221	<0.1	0.1	0.1	80	1.29	0.163	10
WELS11AM037	Soil			0.2	34.2	5.9	40	<0.1	152.1	16.1	292	2.12	3.9	3.7	1.8	208	0.2	0.6	0.1	57	1.59	0.072	9

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
MDL			ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11FA021	Soil		39	0.89	168	0.134	4	1.82	0.062	0.14	0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
WELS11FA022	Soil		116	2.46	197	0.135	7	1.85	0.053	0.42	0.1	0.03	4.1	<0.1	<0.05	5	0.6	<0.2
WELS11FA023	Soil		38	0.88	178	0.128	3	1.79	0.056	0.14	0.1	0.03	4.0	<0.1	<0.05	5	<0.5	<0.2
WELS11FA024	Soil		36	0.98	148	0.124	4	1.55	0.070	0.14	0.1	0.02	3.2	<0.1	<0.05	5	<0.5	<0.2
WELS11FA025	Soil		49	1.11	179	0.122	4	1.75	0.072	0.12	0.2	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
WELS11FA026	Soil		41	0.88	175	0.115	3	1.71	0.054	0.12	0.2	0.03	3.7	<0.1	<0.05	5	0.7	<0.2
WELS11FA027	Soil		69	1.37	190	0.139	4	1.91	0.067	0.18	0.1	0.04	4.1	<0.1	<0.05	5	0.6	<0.2
WELS11FA028	Soil		71	1.22	270	0.128	4	1.92	0.057	0.17	<0.1	0.02	4.3	<0.1	<0.05	6	<0.5	<0.2
WELS11FA029	Soil		347	5.32	554	0.136	10	2.66	0.131	0.59	<0.1	0.01	3.6	<0.1	<0.05	7	<0.5	<0.2
WELS11FA030	Soil		206	5.44	291	0.121	17	2.36	0.091	0.71	0.2	0.02	2.6	<0.1	<0.05	6	0.6	<0.2
WELS11FA031	Soil		87	1.22	169	0.112	2	1.78	0.054	0.19	0.1	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
WELS11FA032	Soil		111	3.34	145	0.172	4	2.39	0.092	0.28	0.2	0.02	3.6	0.1	<0.05	7	<0.5	<0.2
WELS11FA033	Soil		148	3.75	122	0.171	5	2.33	0.081	0.37	0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
WELS11FA034	Soil		115	3.65	108	0.149	6	2.16	0.055	0.39	0.2	0.02	3.1	<0.1	<0.05	6	0.6	<0.2
WELS11FA035	Soil		67	1.80	156	0.129	4	1.77	0.061	0.28	0.2	0.03	3.5	<0.1	<0.05	5	0.5	<0.2
WELS11FA036	Soil		145	3.83	184	0.190	7	2.47	0.052	0.64	0.1	0.02	6.0	<0.1	<0.05	8	0.5	<0.2
WELS11FA037	Soil		161	1.32	193	0.157	3	2.22	0.037	0.15	0.1	0.02	4.6	<0.1	<0.05	6	<0.5	<0.2
WELS11AM025	Soil		63	0.84	199	0.145	2	1.88	0.058	0.08	0.1	0.03	4.1	<0.1	<0.05	5	0.7	<0.2
WELS11AM026	Soil		83	0.96	191	0.141	2	1.87	0.053	0.09	0.1	0.03	3.7	<0.1	<0.05	5	0.8	<0.2
WELS11AM027	Soil		86	1.02	173	0.135	3	1.89	0.059	0.12	0.2	0.03	3.9	<0.1	<0.05	5	0.6	<0.2
WELS11AM028	Soil		63	1.20	166	0.149	3	1.94	0.066	0.14	0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM029	Soil		101	2.00	257	0.146	6	1.94	0.074	0.24	0.1	0.03	4.5	<0.1	<0.05	6	0.7	<0.2
WELS11AM030	Soil		64	1.10	192	0.147	3	1.95	0.055	0.11	0.1	0.04	4.4	<0.1	<0.05	5	0.7	<0.2
WELS11AM031	Soil		71	1.05	196	0.136	3	2.00	0.052	0.11	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM032	Soil		46	1.06	203	0.141	3	1.86	0.060	0.12	0.1	0.02	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11AM033	Soil		106	4.80	410	0.136	6	2.22	0.049	0.97	0.1	0.02	4.9	0.1	<0.05	6	0.9	<0.2
WELS11AM034	Soil		183	7.54	871	0.133	12	2.25	0.037	0.98	0.1	0.04	6.7	0.1	<0.05	5	0.8	<0.2
WELS11AM035	Soil		122	9.85	393	0.148	8	3.02	0.054	2.10	0.2	0.01	3.9	0.2	<0.05	7	<0.5	<0.2
WELS11AM036	Soil		87	10.64	554	0.143	8	2.94	0.044	1.79	<0.1	0.01	5.2	<0.1	<0.05	6	0.7	<0.2
WELS11AM037	Soil		51	1.54	632	0.098	8	1.33	0.046	0.33	0.1	0.05	3.8	0.1	0.09	4	1.7	<0.2

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Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15 Mo	1DX15 Cu	1DX15 Pb	1DX15 Zn	1DX15 Ag	1DX15 Ni	1DX15 Co	1DX15 Mn	1DX15 Fe	1DX15 As	1DX15 Au	1DX15 Th	1DX15 Sr	1DX15 Cd	1DX15 Sb	1DX15 Bi	1DX15 V	1DX15 Ca	1DX15 P	1DX15 La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM038	Soil			0.3	37.5	5.8	52	<0.1	84.6	15.5	483	3.09	7.9	4.3	3.1	109	0.2	0.4	0.1	79	2.27	0.083	13
WELS11AM039	Soil			0.1	64.1	16.0	65	<0.1	701.8	63.1	1105	5.65	6.5	3.4	2.2	286	<0.1	0.2	0.1	109	2.56	0.201	11
WELS11AM040	Soil			0.1	39.4	4.2	68	<0.1	439.9	46.4	972	5.26	1.5	1.5	2.6	125	<0.1	0.2	<0.1	115	1.20	0.233	12
WELS11AM041	Soil			0.4	65.5	6.7	63	<0.1	297.0	41.2	745	4.90	4.5	2.2	2.9	59	<0.1	0.4	<0.1	106	0.96	0.133	15
WELS11AM042	Soil			0.3	78.3	4.2	82	0.4	466.7	58.9	1171	6.21	16.0	31.8	2.2	258	<0.1	2.9	<0.1	122	2.74	0.181	11
WELS11AM043	Soil			0.3	63.7	6.2	60	<0.1	243.8	35.4	782	4.65	4.5	1.9	2.7	127	<0.1	0.4	<0.1	107	1.07	0.130	13
WELS11AM044	Soil			0.5	98.8	6.2	62	<0.1	351.0	42.3	806	4.82	3.5	2.7	2.6	186	<0.1	0.2	<0.1	124	0.89	0.195	14
WELS11AM045	Soil			0.3	66.7	6.3	54	<0.1	124.1	21.4	552	3.42	7.1	2.3	2.4	73	0.1	0.4	0.1	87	0.92	0.092	13
WELS11AM046	Soil			0.4	51.9	6.2	53	<0.1	98.9	21.1	648	3.33	7.8	5.4	2.5	76	0.1	0.4	0.1	88	0.90	0.083	12
WELS11NG051	Soil			0.7	23.7	5.3	71	<0.1	23.5	12.7	688	2.57	5.4	3.4	1.3	43	0.3	0.3	<0.1	65	1.06	0.078	8
WELS11NG052	Soil			0.5	39.2	8.3	53	<0.1	27.3	12.7	398	2.79	6.6	1.8	1.8	47	<0.1	0.4	0.1	71	0.97	0.068	11
WELS11NG053	Soil			0.8	36.0	6.7	54	<0.1	26.8	12.8	402	2.81	7.1	4.0	1.3	44	0.2	0.4	0.1	70	0.90	0.067	10
WELS11NG054	Soil			0.7	40.2	6.3	61	<0.1	29.1	13.0	442	2.86	6.9	2.9	1.9	42	0.1	0.4	0.1	76	0.91	0.081	11
WELS11NG055	Soil			0.6	47.4	7.2	67	<0.1	29.4	12.5	369	2.66	4.6	4.6	1.9	49	0.3	0.5	0.1	73	1.15	0.075	10
WELS11NG056	Soil			0.4	44.1	7.3	61	0.1	32.7	14.0	586	2.98	7.1	2.8	2.5	42	0.2	0.4	0.1	76	0.82	0.084	12
WELS11NG057	Soil			0.5	31.2	5.0	48	<0.1	24.0	11.3	473	2.48	6.1	2.2	1.4	41	<0.1	0.3	0.1	66	0.94	0.065	9
WELS11NG058	Soil			0.5	27.3	4.7	47	<0.1	22.6	10.9	387	2.56	6.1	2.8	1.6	37	<0.1	0.3	<0.1	69	0.83	0.070	9
WELS11NG059	Soil			0.4	32.1	6.2	55	<0.1	23.4	10.4	326	2.39	4.4	2.3	1.6	41	0.2	0.4	0.1	63	0.87	0.066	9
WELS11NG060	Soil			0.7	51.5	5.8	53	0.1	36.6	13.8	486	3.08	8.3	4.2	2.4	55	<0.1	0.4	0.1	80	1.44	0.056	14
WELS11NG061	Soil			0.5	25.7	4.9	49	<0.1	22.5	10.4	344	2.27	4.6	2.3	1.6	36	<0.1	0.3	<0.1	63	0.81	0.068	9
WELS11NG062	Soil			0.5	36.5	5.2	57	<0.1	27.9	13.3	618	2.75	6.2	3.0	1.6	42	0.2	0.4	<0.1	69	0.92	0.079	9
WELS11NG063	Soil			0.5	32.5	5.9	61	<0.1	26.6	12.4	414	2.53	5.5	2.7	1.6	44	0.1	0.4	0.1	76	0.98	0.079	10
WELS11NG064	Soil			0.6	26.7	4.9	54	<0.1	24.1	11.2	430	2.37	5.3	3.1	1.5	43	0.1	0.4	<0.1	65	1.04	0.071	9
WELS11NG065	Soil			0.5	28.9	5.2	45	<0.1	24.1	11.6	303	2.67	5.7	3.4	1.5	39	0.1	0.3	<0.1	72	0.88	0.054	9
WELS11NG066	Soil			1.1	38.6	8.2	55	0.1	26.9	14.9	464	3.10	10.5	8.3	2.2	46	0.3	0.9	0.1	77	0.81	0.085	13
WELS11NG067	Soil			1.0	25.5	12.7	50	<0.1	22.4	10.7	330	3.02	9.0	2.2	2.9	27	0.1	0.8	0.2	81	0.38	0.025	11
WELS11NG068	Soil			1.0	23.2	10.9	34	0.1	15.5	8.0	263	2.32	10.8	2.2	2.3	19	<0.1	0.4	0.2	63	0.25	0.034	10
WELS11NG069	Soil			0.6	24.5	9.8	47	0.1	18.3	10.4	407	2.38	5.1	1.9	1.6	27	0.1	0.4	0.1	56	0.41	0.060	15
WELS11NG070	Soil			1.1	25.2	11.1	60	0.1	19.6	9.1	246	2.43	6.0	2.1	4.1	26	0.1	1.3	0.1	55	0.46	0.063	22
WELS11NG071	Soil			0.7	35.2	16.2	63	<0.1	24.5	10.4	412	2.97	8.5	6.4	4.0	33	0.2	0.7	0.2	75	0.55	0.041	17

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.01	0.05	1	0.5	0.2
WELS11AM038	Soil			56	1.51	181	0.146	4	1.78	0.074	0.23	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
WELS11AM039	Soil			214	10.52	167	0.142	21	3.14	0.017	1.13	<0.1	<0.01	7.5	0.2	<0.05	8	0.7	<0.2
WELS11AM040	Soil			360	8.33	104	0.146	9	2.69	0.018	0.92	<0.1	<0.01	6.2	<0.1	<0.05	7	<0.5	<0.2
WELS11AM041	Soil			192	4.55	165	0.171	5	2.52	0.049	0.38	<0.1	0.01	4.9	<0.1	<0.05	7	1.1	<0.2
WELS11AM042	Soil			284	6.67	249	0.104	9	1.75	0.042	0.46	0.2	0.12	7.0	<0.1	<0.05	6	0.6	<0.2
WELS11AM043	Soil			180	3.95	153	0.182	5	2.67	0.052	0.56	<0.1	0.02	5.6	<0.1	<0.05	8	0.7	<0.2
WELS11AM044	Soil			395	3.94	216	0.143	7	2.67	0.183	0.37	<0.1	0.02	4.9	<0.1	<0.05	8	<0.5	<0.2
WELS11AM045	Soil			117	1.27	153	0.133	5	2.01	0.045	0.15	0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
WELS11AM046	Soil			105	1.11	169	0.130	4	1.96	0.049	0.11	0.1	0.03	4.3	<0.1	<0.05	6	0.6	<0.2
WELS11NG051	Soil			31	0.64	140	0.093	3	1.57	0.044	0.06	0.1	0.03	3.5	<0.1	0.08	5	0.6	<0.2
WELS11NG052	Soil			34	0.72	155	0.108	4	1.77	0.048	0.06	<0.1	0.02	4.3	<0.1	0.05	5	0.9	<0.2
WELS11NG053	Soil			35	0.60	157	0.093	2	1.76	0.036	0.05	0.1	0.04	3.9	<0.1	<0.05	5	0.7	<0.2
WELS11NG054	Soil			35	0.73	148	0.116	4	1.66	0.047	0.07	0.1	0.03	4.1	<0.1	0.07	5	<0.5	<0.2
WELS11NG055	Soil			32	0.73	129	0.115	4	1.45	0.056	0.06	0.1	0.03	4.5	<0.1	0.10	4	1.0	<0.2
WELS11NG056	Soil			36	0.79	165	0.121	3	1.75	0.054	0.07	0.1	0.03	4.4	<0.1	0.06	5	0.6	<0.2
WELS11NG057	Soil			31	0.61	129	0.097	3	1.42	0.041	0.05	0.1	0.03	3.5	<0.1	0.07	4	0.8	<0.2
WELS11NG058	Soil			32	0.62	129	0.099	2	1.46	0.041	0.04	0.1	0.02	3.5	<0.1	0.07	4	0.7	<0.2
WELS11NG059	Soil			33	0.64	135	0.100	2	1.60	0.042	0.05	<0.1	0.04	3.9	<0.1	0.06	5	0.7	<0.2
WELS11NG060	Soil			41	0.88	194	0.111	3	1.77	0.057	0.06	<0.1	0.02	4.6	<0.1	<0.05	5	0.6	<0.2
WELS11NG061	Soil			29	0.64	117	0.100	3	1.43	0.042	0.04	0.1	0.02	3.3	<0.1	0.06	4	0.7	<0.2
WELS11NG062	Soil			34	0.72	134	0.101	2	1.55	0.046	0.06	0.1	0.03	3.9	<0.1	0.08	5	0.5	<0.2
WELS11NG063	Soil			37	0.73	143	0.106	3	1.74	0.047	0.06	0.1	0.04	4.2	<0.1	0.07	5	0.7	<0.2
WELS11NG064	Soil			32	0.66	122	0.102	3	1.48	0.045	0.06	0.1	0.02	3.5	<0.1	0.07	4	0.6	<0.2
WELS11NG065	Soil			32	0.64	142	0.109	2	1.65	0.038	0.06	0.1	0.02	3.5	<0.1	<0.05	5	0.6	<0.2
WELS11NG066	Soil			34	0.59	248	0.083	1	1.75	0.030	0.04	<0.1	0.05	4.8	<0.1	0.09	5	0.7	<0.2
WELS11NG067	Soil			39	0.58	259	0.098	1	1.94	0.020	0.04	<0.1	0.02	3.5	<0.1	<0.05	6	0.6	<0.2
WELS11NG068	Soil			27	0.35	198	0.080	<1	1.67	0.016	0.05	<0.1	0.02	2.5	<0.1	0.06	6	<0.5	<0.2
WELS11NG069	Soil			28	0.47	189	0.075	1	1.53	0.024	0.04	0.1	0.04	3.6	0.1	0.06	5	0.6	<0.2
WELS11NG070	Soil			26	0.49	494	0.055	1	1.40	0.022	0.06	<0.1	0.05	3.3	<0.1	0.07	4	0.6	<0.2
WELS11NG071	Soil			36	0.59	174	0.119	<1	1.75	0.028	0.06	<0.1	0.03	4.8	<0.1	<0.05	5	0.7	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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WHI11001760.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11NG072	Soil			0.6	38.5	16.0	65	0.2	29.1	11.3	498	3.20	10.1	5.2	4.4	36	0.1	0.9	0.2	74	0.59	0.042	24
WELS11NG073	Soil			1.0	30.6	12.3	58	0.2	28.4	14.9	808	3.04	8.5	2.8	2.5	32	0.2	0.4	0.1	77	0.53	0.035	19
WELS11NG074	Soil			0.9	31.1	9.0	60	0.1	31.6	13.2	512	3.33	10.0	3.0	3.2	33	<0.1	0.5	0.1	81	0.46	0.041	13
WELS11NG075	Soil			1.4	23.5	9.2	63	0.1	26.2	11.5	344	3.59	11.3	1.9	2.2	25	0.2	0.6	0.2	88	0.34	0.041	10
WELS11NG076	Soil			1.3	31.2	9.3	72	0.2	30.8	13.9	423	3.85	13.3	3.2	3.1	27	0.2	0.6	0.1	87	0.37	0.047	15
WELS11NG077	Soil			1.3	39.1	8.6	65	0.3	31.5	13.6	338	3.48	61.5	9.9	2.1	29	0.3	0.9	0.2	82	0.37	0.055	14
WELS11NG078	Soil			0.4	40.5	6.4	56	0.1	138.4	21.0	522	2.93	9.5	12.1	3.3	55	0.2	0.7	0.1	65	0.69	0.080	14
WELS11NG079	Soil			0.4	35.5	6.4	67	<0.1	256.8	35.6	583	3.69	5.9	2.2	2.0	62	0.2	0.3	<0.1	80	0.67	0.114	9
WELS11NG080	Soil			0.6	36.0	3.4	70	<0.1	221.6	32.4	697	3.42	27.9	10.2	1.7	38	0.1	0.3	<0.1	86	0.68	0.130	10
WELS11NG081	Soil			0.6	53.7	7.6	83	<0.1	141.6	27.3	423	3.98	25.1	13.1	3.4	39	0.2	0.5	0.2	101	0.73	0.168	16
WELS11AM047	Soil			0.4	36.6	6.7	55	<0.1	27.4	13.2	299	2.90	6.7	4.0	2.3	38	0.1	0.4	<0.1	76	0.72	0.068	11
WELS11AM048	Soil			0.6	52.1	6.6	58	<0.1	30.3	13.2	462	2.96	8.7	4.1	2.2	46	0.1	0.8	0.3	77	0.73	0.063	14
WELS11AM049	Soil			1.0	24.0	6.5	42	<0.1	18.1	9.1	252	2.46	5.9	1.2	0.9	32	0.2	0.4	0.2	67	0.44	0.022	5
WELS11AM050	Soil			0.8	118.2	8.3	59	<0.1	35.0	17.8	550	3.82	10.4	6.1	2.6	44	<0.1	0.5	0.2	97	0.70	0.046	16
WELS11AM051	Soil			0.5	115.3	8.3	57	0.1	37.5	16.4	421	3.23	21.3	8.6	2.2	54	0.1	0.5	0.2	86	1.07	0.056	13
WELS11AM052	Soil			0.7	69.0	5.1	44	<0.1	26.8	10.9	313	2.46	5.9	7.4	1.7	71	0.3	0.5	0.2	66	1.66	0.065	11
WELS11AM053	Soil			0.4	29.4	8.1	61	<0.1	18.7	9.1	231	2.30	5.3	6.2	2.7	51	0.2	0.5	0.2	62	0.71	0.066	13
WELS11AM054	Soil			1.5	14.1	4.5	34	<0.1	11.5	6.8	256	1.65	5.4	3.5	0.5	65	0.1	0.6	0.2	36	0.88	0.091	10
WELS11AM055	Soil			0.7	24.2	5.9	52	<0.1	19.4	9.2	333	2.34	5.6	6.4	1.0	58	0.2	0.5	0.1	59	0.86	0.073	11
WELS11AM056	Soil			0.6	22.9	6.1	45	<0.1	18.6	9.1	248	2.37	5.6	5.5	1.4	45	<0.1	0.4	0.1	62	0.69	0.061	10
WELS11AM057	Soil			0.6	31.1	6.5	51	0.1	21.6	10.6	307	2.55	6.5	3.1	1.6	48	0.2	0.4	0.1	67	0.71	0.061	13
WELS11AM058	Soil			0.5	39.0	6.5	60	0.1	27.4	11.6	421	3.08	7.9	13.0	2.2	49	0.1	0.4	<0.1	86	0.80	0.077	11
WELS11AM059	Soil			1.0	33.6	8.5	53	0.2	21.5	11.1	404	2.88	13.9	1.6	1.6	36	0.2	0.4	0.2	71	0.53	0.030	9
WELS11AM060	Soil			0.7	24.9	9.4	69	0.2	20.7	10.1	323	2.84	16.0	5.1	2.0	35	0.1	0.5	0.2	65	0.44	0.071	12
WELS11AM061	Soil			0.6	33.1	8.2	72	0.2	25.9	13.0	484	2.67	19.4	9.0	2.1	49	0.2	0.7	0.1	69	0.76	0.060	12
WELS11AM062	Soil			0.6	29.2	9.5	61	0.1	21.8	12.4	535	2.84	21.2	10.4	3.0	43	0.1	0.8	0.2	65	0.59	0.071	16
WELS11AM063	Soil			0.8	25.2	9.0	54	0.4	16.6	8.3	462	2.69	48.4	15.3	2.0	35	0.2	0.7	0.2	53	0.40	0.037	13
WELS11AM064	Soil			0.8	30.0	8.4	73	0.1	26.4	11.3	625	4.07	88.7	32.4	4.4	43	<0.1	1.4	0.2	74	0.56	0.053	20
WELS11AM065	Soil			0.8	26.1	10.5	72	0.2	14.4	7.7	518	5.53	6.8	5.3	3.3	81	0.1	0.7	0.1	43	0.48	0.059	13
WELS11AM066	Soil			1.2	20.6	9.5	58	0.3	28.5	14.4	430	3.52	34.5	5.9	2.1	30	0.2	0.8	0.2	79	0.35	0.051	8

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11NG072	Soil			39	0.67	208	0.107	<1	1.96	0.028	0.07	<0.1	0.03	6.5	<0.1	<0.05	6	0.7	<0.2
WELS11NG073	Soil			37	0.60	166	0.101	<1	1.96	0.027	0.07	<0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
WELS11NG074	Soil			41	0.74	227	0.107	<1	2.31	0.022	0.06	<0.1	0.02	5.1	<0.1	<0.05	6	0.6	<0.2
WELS11NG075	Soil			38	0.70	181	0.092	1	2.47	0.014	0.06	<0.1	0.02	3.5	0.1	<0.05	8	<0.5	<0.2
WELS11NG076	Soil			43	0.81	221	0.105	2	3.02	0.016	0.07	0.1	0.02	4.8	0.2	<0.05	8	0.6	<0.2
WELS11NG077	Soil			40	0.62	193	0.090	<1	2.65	0.020	0.06	<0.1	0.04	4.7	0.1	<0.05	7	<0.5	<0.2
WELS11NG078	Soil			98	1.63	234	0.103	2	1.89	0.026	0.11	0.1	0.04	4.5	0.1	<0.05	5	0.7	<0.2
WELS11NG079	Soil			195	3.13	174	0.145	4	2.01	0.022	0.10	<0.1	0.03	3.5	<0.1	0.07	6	0.8	<0.2
WELS11NG080	Soil			242	2.89	188	0.168	2	1.76	0.021	0.18	0.2	0.02	3.3	<0.1	0.08	5	0.9	<0.2
WELS11NG081	Soil			128	1.87	182	0.230	2	1.90	0.028	0.38	0.1	0.03	4.6	0.1	<0.05	6	<0.5	<0.2
WELS11AM047	Soil			35	0.68	159	0.105	2	1.78	0.037	0.06	<0.1	0.03	4.6	<0.1	<0.05	5	0.7	<0.2
WELS11AM048	Soil			37	0.68	172	0.113	4	1.78	0.037	0.04	0.1	0.03	4.6	<0.1	<0.05	5	0.9	<0.2
WELS11AM049	Soil			26	0.40	133	0.079	2	1.64	0.020	0.05	<0.1	0.01	1.9	<0.1	<0.05	6	<0.5	<0.2
WELS11AM050	Soil			48	0.80	134	0.131	3	2.19	0.049	0.05	<0.1	0.03	7.1	<0.1	<0.05	6	0.7	<0.2
WELS11AM051	Soil			43	0.91	150	0.135	3	2.01	0.062	0.05	0.1	0.03	5.5	<0.1	<0.05	6	<0.5	<0.2
WELS11AM052	Soil			32	0.62	133	0.108	5	1.51	0.045	0.04	<0.1	0.04	4.1	<0.1	<0.05	4	0.7	<0.2
WELS11AM053	Soil			33	0.63	186	0.107	2	1.72	0.039	0.04	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM054	Soil			19	0.40	205	0.055	5	0.94	0.026	0.05	0.1	0.09	2.3	<0.1	0.11	3	1.3	<0.2
WELS11AM055	Soil			30	0.48	221	0.083	2	1.60	0.032	0.04	0.1	0.06	3.7	<0.1	0.06	5	<0.5	<0.2
WELS11AM056	Soil			29	0.53	164	0.084	<1	1.64	0.032	0.04	0.1	0.04	3.5	<0.1	<0.05	5	<0.5	<0.2
WELS11AM057	Soil			32	0.56	189	0.086	2	1.85	0.030	0.04	0.1	0.06	4.2	<0.1	<0.05	6	<0.5	<0.2
WELS11AM058	Soil			37	0.76	123	0.133	3	1.68	0.056	0.06	0.1	0.02	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11AM059	Soil			32	0.54	175	0.092	1	2.00	0.027	0.05	<0.1	0.02	3.2	<0.1	<0.05	7	<0.5	<0.2
WELS11AM060	Soil			33	0.60	193	0.086	2	1.85	0.027	0.05	0.1	0.04	3.9	<0.1	<0.05	6	1.0	<0.2
WELS11AM061	Soil			32	0.61	189	0.101	2	1.92	0.034	0.05	0.1	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
WELS11AM062	Soil			33	0.63	309	0.109	2	2.01	0.029	0.05	0.1	0.02	4.6	<0.1	<0.05	6	<0.5	<0.2
WELS11AM063	Soil			27	0.45	269	0.080	2	1.89	0.025	0.05	<0.1	0.03	3.9	0.1	<0.05	6	<0.5	<0.2
WELS11AM064	Soil			43	0.69	661	0.112	2	2.32	0.030	0.09	<0.1	0.04	8.5	0.1	<0.05	6	0.7	<0.2
WELS11AM065	Soil			20	1.44	631	0.167	2	3.10	0.085	0.80	0.2	0.02	6.0	1.1	0.42	10	<0.5	<0.2
WELS11AM066	Soil			40	0.61	325	0.094	3	2.50	0.020	0.06	<0.1	0.04	3.5	0.1	<0.05	7	0.5	<0.2

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Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11AM067	Soil	0.6	12.4	6.8	75	<0.1	13.2	7.7	428	3.96	61.3	13.2	4.1	45	0.1	0.7	<0.1	57	0.57	0.066	15
WELS11AM068	Soil	1.3	35.3	11.3	78	1.2	20.5	7.4	459	2.71	52.0	30.7	1.8	50	0.5	3.2	0.2	54	0.49	0.088	18
WELS11AM069	Soil	1.5	30.6	11.7	81	0.2	26.4	13.5	638	3.72	38.7	13.2	4.7	40	0.3	2.2	0.2	90	0.45	0.083	19
WELS11AM070	Soil	1.4	38.3	13.3	86	0.9	27.9	12.2	506	3.19	41.2	48.0	2.7	55	0.5	2.5	0.2	60	0.65	0.124	18
WELS11AM071	Soil	1.4	34.1	10.9	60	0.7	25.2	9.8	324	3.16	45.3	13.1	2.9	45	0.2	3.0	0.2	92	0.43	0.068	14
WELS11CL026	Soil	0.6	25.4	4.9	26	0.1	17.2	8.4	597	1.70	4.6	1.0	0.3	90	0.2	0.7	0.1	36	1.93	0.079	8
WELS11CL027	Soil	0.6	33.0	6.4	53	<0.1	26.2	12.3	482	2.72	7.0	1.3	1.9	44	0.2	0.4	0.1	70	0.78	0.069	12
WELS11CL028	Soil	0.6	40.7	5.5	55	0.1	30.9	13.7	716	2.72	6.4	1.2	1.8	57	0.2	0.5	0.1	67	1.25	0.076	12
WELS11CL029	Soil	0.9	21.4	5.1	52	<0.1	19.7	10.0	392	2.39	6.0	1.1	1.3	47	0.2	0.4	0.3	63	1.01	0.060	9
WELS11CL030	Soil	0.5	28.6	6.0	56	<0.1	25.2	10.8	297	2.67	6.5	5.1	1.7	52	0.2	0.4	0.2	69	0.97	0.060	10
WELS11CL031	Soil	0.6	23.7	4.7	58	<0.1	20.0	9.6	496	1.84	4.8	0.7	0.7	79	0.3	0.5	0.2	43	2.13	0.069	7
WELS11CL032	Soil	0.5	23.5	5.3	51	<0.1	20.4	9.2	281	2.28	4.9	7.8	1.7	45	0.1	0.4	0.1	62	0.88	0.057	10
WELS11CL033	Soil	0.5	36.9	7.0	53	<0.1	26.0	12.4	456	2.75	6.7	2.0	1.8	50	<0.1	0.5	0.1	68	0.89	0.072	12
WELS11CL034	Soil	0.9	33.3	6.9	54	<0.1	25.1	12.4	429	3.01	7.4	3.0	2.1	44	<0.1	0.4	0.1	77	0.73	0.072	11
WELS11CL035	Soil	0.7	49.3	5.7	53	0.1	30.8	12.0	685	2.62	7.3	1.0	1.6	59	0.2	0.5	0.1	70	1.33	0.086	12
WELS11CL036	Soil	0.4	26.6	5.1	50	<0.1	22.2	10.1	300	2.50	7.1	5.1	1.9	45	0.1	0.4	0.1	74	0.79	0.074	11
WELS11CL037	Soil	0.6	36.8	6.2	65	0.1	27.2	12.2	379	2.82	7.4	7.9	2.6	50	0.3	0.5	<0.1	71	0.91	0.075	11



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				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM067	Soil			19	0.79	558	0.072	1	2.93	0.050	0.22	<0.1	0.02	5.3	0.2	<0.05	8	0.6	<0.2
WELS11AM068	Soil			27	0.50	635	0.052	2	1.78	0.020	0.15	0.1	0.06	4.1	0.2	0.06	6	0.9	<0.2
WELS11AM069	Soil			40	0.92	549	0.113	1	2.35	0.021	0.12	0.2	0.02	4.8	0.2	0.05	6	0.7	<0.2
WELS11AM070	Soil			35	0.68	759	0.060	3	2.21	0.022	0.14	0.2	0.07	5.7	0.2	<0.05	6	1.1	<0.2
WELS11AM071	Soil			36	0.60	446	0.064	<1	1.96	0.018	0.05	0.2	0.04	3.8	0.1	<0.05	6	1.4	<0.2
WELS11CL026	Soil			20	0.39	178	0.040	3	1.12	0.026	0.02	<0.1	0.05	1.7	<0.1	0.07	3	0.9	<0.2
WELS11CL027	Soil			36	0.64	190	0.095	2	1.76	0.035	0.05	0.1	0.03	3.9	<0.1	<0.05	6	<0.5	<0.2
WELS11CL028	Soil			36	0.72	184	0.104	3	1.63	0.051	0.06	0.1	0.04	4.1	<0.1	<0.05	4	0.7	<0.2
WELS11CL029	Soil			32	0.60	144	0.093	3	1.41	0.036	0.04	0.2	0.04	3.2	<0.1	<0.05	5	<0.5	<0.2
WELS11CL030	Soil			32	0.67	163	0.105	3	1.69	0.036	0.05	0.1	0.02	3.5	<0.1	<0.05	5	0.6	<0.2
WELS11CL031	Soil			24	0.55	133	0.065	4	1.08	0.035	0.05	0.1	0.05	2.5	<0.1	0.12	3	<0.5	<0.2
WELS11CL032	Soil			31	0.58	127	0.107	3	1.37	0.040	0.04	0.1	0.04	3.3	<0.1	<0.05	4	<0.5	<0.2
WELS11CL033	Soil			33	0.63	168	0.100	2	1.73	0.037	0.04	<0.1	0.04	4.2	<0.1	<0.05	5	0.7	<0.2
WELS11CL034	Soil			37	0.68	163	0.107	3	1.82	0.037	0.05	0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11CL035	Soil			33	0.64	179	0.105	3	1.55	0.047	0.06	0.1	0.03	3.9	<0.1	<0.05	5	1.1	<0.2
WELS11CL036	Soil			31	0.63	135	0.110	2	1.42	0.042	0.05	0.2	0.02	3.5	<0.1	<0.05	4	0.5	<0.2
WELS11CL037	Soil			33	0.73	151	0.118	3	1.59	0.044	0.06	0.1	0.02	3.9	<0.1	<0.05	5	0.8	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
Pulp Duplicates																					
WELS11NG003	Soil	0.8	210.9	4.7	61	0.1	62.3	34.2	500	5.69	24.8	14.8	1.7	75	0.1	1.9	0.4	147	0.74	0.018	5
REP WELS11NG003	QC	1.0	221.3	4.8	63	<0.1	65.2	34.4	626	5.80	23.8	14.3	1.7	74	0.2	2.1	0.4	152	0.78	0.020	6
WELS11NG020	Soil	1.1	18.3	9.1	44	0.1	12.6	4.9	207	1.69	37.0	5.7	0.8	45	0.2	1.0	0.2	37	0.59	0.056	6
REP WELS11NG020	QC	0.9	18.6	8.6	44	0.2	13.0	5.0	203	1.66	38.4	10.8	0.8	48	0.1	0.9	0.1	38	0.60	0.057	7
WELS11CL022	Soil	1.0	47.8	11.4	58	0.7	26.9	10.5	476	2.95	27.2	34.5	2.5	47	0.1	4.6	0.2	55	0.47	0.037	22
REP WELS11CL022	QC	1.1	48.7	11.8	60	0.8	28.4	10.7	555	3.10	27.5	45.0	2.5	48	0.1	5.2	0.3	58	0.50	0.041	24
WELS11AM011	Soil	12.4	75.6	21.1	258	0.5	62.8	25.3	1367	5.24	101.8	14.6	6.6	28	1.9	23.1	0.5	56	0.42	0.069	32
REP WELS11AM011	QC	12.2	74.5	20.4	255	0.5	62.0	25.4	1378	5.21	101.2	18.4	6.4	28	1.7	23.0	0.5	57	0.42	0.068	32
WELS11MA015	Soil	0.8	42.2	6.8	48	0.2	23.2	11.0	402	2.52	66.9	12.1	1.6	41	0.2	0.5	0.1	70	0.64	0.044	9
REP WELS11MA015	QC	0.9	40.8	6.6	45	0.1	22.5	11.0	417	2.60	64.9	6.8	1.7	42	<0.1	0.4	0.1	70	0.61	0.043	9
WELS11JR009	Soil	1.4	62.8	11.2	73	0.1	31.3	13.9	851	3.01	66.3	14.8	3.6	30	0.2	6.7	0.3	53	0.40	0.039	13
REP WELS11JR009	QC	1.5	63.7	11.2	74	0.1	31.3	13.6	883	3.11	65.3	11.8	3.6	30	0.2	6.5	0.3	53	0.37	0.038	13
WELS11FA006	Soil	0.6	31.2	5.8	63	0.1	22.0	15.4	427	2.83	10.5	6.6	2.3	44	0.2	0.7	<0.1	67	0.59	0.072	12
REP WELS11FA006	QC	0.6	30.6	5.7	61	<0.1	21.8	15.1	420	2.72	10.2	3.9	2.2	45	0.2	0.7	<0.1	68	0.61	0.073	12
WELS11NG028	Soil	0.6	23.2	8.3	52	<0.1	25.5	12.8	317	3.13	6.6	<0.5	4.1	39	0.1	0.4	0.3	85	0.45	0.042	15
REP WELS11NG028	QC	0.6	23.9	8.6	52	<0.1	25.9	13.0	317	3.20	6.4	6.6	4.2	39	<0.1	0.4	0.1	85	0.47	0.042	15
WELS11NG039	Soil	0.8	30.4	12.9	54	0.1	25.8	11.8	327	3.55	117.6	20.1	3.5	40	<0.1	1.3	0.2	84	0.44	0.039	12
REP WELS11NG039	QC	0.7	30.5	12.7	51	<0.1	25.3	11.4	317	3.53	116.1	27.0	3.4	39	<0.1	1.4	0.2	82	0.45	0.040	12
WELS11MA030	Soil	0.5	30.9	10.9	57	<0.1	25.1	11.6	401	2.76	5.4	1.4	1.9	54	0.4	0.4	0.1	74	1.07	0.071	11
REP WELS11MA030	QC	0.5	30.8	8.8	57	<0.1	27.0	12.0	397	2.73	5.3	3.7	2.0	52	0.2	0.5	0.1	73	1.04	0.072	11
WELS11FA031	Soil	0.2	43.9	6.0	51	<0.1	76.2	14.3	458	3.03	6.8	6.4	2.4	71	0.1	0.3	0.1	66	0.96	0.067	11
REP WELS11FA031	QC	0.3	46.0	5.9	53	<0.1	78.5	14.2	439	3.01	7.0	4.7	2.5	74	0.2	0.4	0.1	65	1.02	0.070	12
WELS11AM043	Soil	0.3	63.7	6.2	60	<0.1	243.8	35.4	782	4.65	4.5	1.9	2.7	127	<0.1	0.4	<0.1	107	1.07	0.130	13
REP WELS11AM043	QC	0.4	63.6	6.1	61	<0.1	247.7	36.2	769	4.73	4.8	2.9	2.5	122	<0.1	0.6	<0.1	107	1.10	0.126	13
WELS11AM044	Soil	0.5	98.8	6.2	62	<0.1	351.0	42.3	806	4.82	3.5	2.7	2.6	186	<0.1	0.2	<0.1	124	0.89	0.195	14
REP WELS11AM044	QC	0.4	98.1	6.5	63	<0.1	354.9	42.6	804	4.91	4.3	2.8	2.6	198	<0.1	0.2	<0.1	131	0.90	0.201	15
WELS11AM047	Soil	0.4	36.6	6.7	55	<0.1	27.4	13.2	299	2.90	6.7	4.0	2.3	38	0.1	0.4	<0.1	76	0.72	0.068	11
REP WELS11AM047	QC	0.5	38.0	6.9	58	<0.1	28.6	13.6	307	2.96	7.4	2.7	2.3	39	0.1	0.4	0.1	79	0.73	0.073	11

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

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Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																	
WELS11NG003	Soil	72	1.10	237	0.105	<1	5.09	0.039	0.04	<0.1	0.03	9.9	<0.1	<0.05	12	1.0	<0.2
REP WELS11NG003	QC	76	1.38	234	0.135	<1	5.31	0.041	0.05	0.2	0.02	10.6	<0.1	<0.05	12	1.3	0.2
WELS11NG020	Soil	23	0.41	177	0.050	<1	0.98	0.029	0.05	0.1	0.05	2.3	<0.1	0.08	4	<0.5	<0.2
REP WELS11NG020	QC	23	0.42	179	0.058	1	1.04	0.031	0.04	0.1	0.05	2.6	<0.1	0.08	4	<0.5	<0.2
WELS11CL022	Soil	26	0.47	1033	0.038	2	1.76	0.019	0.08	<0.1	0.04	6.2	<0.1	<0.05	5	0.7	<0.2
REP WELS11CL022	QC	27	0.48	1068	0.052	4	1.83	0.022	0.10	0.1	0.04	6.6	0.1	<0.05	6	0.5	<0.2
WELS11AM011	Soil	21	0.59	367	0.015	1	1.37	0.022	0.10	0.1	0.05	5.7	0.2	<0.05	4	1.7	<0.2
REP WELS11AM011	QC	22	0.57	371	0.014	<1	1.37	0.022	0.10	0.1	0.05	5.5	0.2	<0.05	4	2.3	0.2
WELS11MA015	Soil	32	0.57	185	0.101	2	2.15	0.034	0.06	0.1	<0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
REP WELS11MA015	QC	32	0.58	185	0.102	<1	2.17	0.036	0.06	0.1	0.02	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11JR009	Soil	29	0.52	323	0.055	1	1.60	0.030	0.08	<0.1	0.02	5.6	<0.1	<0.05	5	<0.5	<0.2
REP WELS11JR009	QC	29	0.54	333	0.056	2	1.63	0.030	0.08	0.1	0.02	5.6	<0.1	<0.05	5	<0.5	<0.2
WELS11FA006	Soil	31	0.59	279	0.110	1	1.66	0.038	0.05	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
REP WELS11FA006	QC	30	0.60	274	0.113	2	1.64	0.038	0.05	0.1	0.04	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11NG028	Soil	39	0.75	135	0.165	1	2.29	0.031	0.07	0.1	<0.01	4.6	0.2	<0.05	7	0.8	<0.2
REP WELS11NG028	QC	41	0.77	135	0.170	2	2.27	0.029	0.07	0.1	0.01	4.7	0.1	<0.05	7	<0.5	<0.2
WELS11NG039	Soil	41	0.67	297	0.123	<1	2.52	0.028	0.06	<0.1	0.03	4.2	<0.1	<0.05	7	<0.5	<0.2
REP WELS11NG039	QC	41	0.68	307	0.112	2	2.48	0.031	0.05	<0.1	0.02	4.3	<0.1	<0.05	7	<0.5	<0.2
WELS11MA030	Soil	36	0.72	157	0.120	3	1.75	0.055	0.06	0.1	0.03	4.0	<0.1	<0.05	5	0.6	<0.2
REP WELS11MA030	QC	35	0.71	158	0.119	2	1.76	0.053	0.06	0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
WELS11FA031	Soil	87	1.22	169	0.112	2	1.78	0.054	0.19	0.1	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
REP WELS11FA031	QC	86	1.27	171	0.123	4	1.85	0.064	0.19	0.1	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM043	Soil	180	3.95	153	0.182	5	2.67	0.052	0.56	<0.1	0.02	5.6	<0.1	<0.05	8	0.7	<0.2
REP WELS11AM043	QC	185	3.99	147	0.181	6	2.66	0.051	0.56	0.1	0.02	5.5	<0.1	<0.05	8	0.8	<0.2
WELS11AM044	Soil	395	3.94	216	0.143	7	2.67	0.183	0.37	<0.1	0.02	4.9	<0.1	<0.05	8	<0.5	<0.2
REP WELS11AM044	QC	419	3.88	220	0.147	7	2.66	0.175	0.37	<0.1	0.03	4.9	<0.1	<0.05	8	<0.5	<0.2
WELS11AM047	Soil	35	0.68	159	0.105	2	1.78	0.037	0.06	<0.1	0.03	4.6	<0.1	<0.05	5	0.7	<0.2
REP WELS11AM047	QC	37	0.71	163	0.108	<1	1.86	0.039	0.06	<0.1	0.04	4.7	<0.1	<0.05	5	0.8	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

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 1050 Burrard St. Suite 2001  
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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM054	Soil	1.5	14.1	4.5	34	<0.1	11.5	6.8	256	1.65	5.4	3.5	0.5	65	0.1	0.6	0.2	36	0.88	0.091	10
REP WELS11AM054	QC	1.4	13.3	4.7	35	<0.1	12.2	6.7	249	1.69	5.0	4.3	0.4	64	0.1	0.7	0.2	37	0.90	0.094	10
WELS11AM069	Soil	1.5	30.6	11.7	81	0.2	26.4	13.5	638	3.72	38.7	13.2	4.7	40	0.3	2.2	0.2	90	0.45	0.083	19
REP WELS11AM069	QC	1.4	29.2	11.1	80	0.2	24.7	13.1	615	3.54	38.2	11.8	4.6	40	0.2	2.3	0.1	88	0.46	0.083	18
Reference Materials																					
STD DS8	Standard	12.8	105.8	120.9	288	1.6	37.8	7.4	582	2.37	23.6	104.9	6.7	77	2.2	6.1	6.6	41	0.67	0.073	16
STD DS8	Standard	13.0	106.4	125.9	313	1.8	37.3	7.2	591	2.37	25.8	121.1	6.8	79	2.2	5.9	6.8	41	0.69	0.078	17
STD DS8	Standard	14.4	117.4	131.3	338	1.8	39.8	8.1	659	2.65	27.2	133.2	7.0	77	2.4	6.0	6.2	46	0.73	0.084	17
STD DS8	Standard	13.7	108.3	127.0	316	1.8	37.6	7.6	616	2.50	27.4	115.2	7.3	79	2.5	6.0	6.3	42	0.72	0.078	17
STD DS8	Standard	14.7	107.3	129.6	320	1.9	38.3	7.6	652	2.59	27.8	106.8	7.7	82	2.6	6.1	6.4	46	0.82	0.082	18
STD DS8	Standard	14.5	113.2	132.2	299	1.9	38.9	7.9	598	2.42	24.9	108.6	7.0	60	2.4	4.8	6.3	44	0.68	0.079	15
STD DS8	Standard	14.4	116.6	132.0	328	1.8	38.7	7.7	621	2.51	27.3	123.2	8.3	75	2.5	5.6	5.7	45	0.76	0.080	18
STD DS8	Standard	13.5	106.1	124.6	292	1.7	36.8	7.2	584	2.33	24.6	112.8	6.9	77	2.1	6.2	6.2	42	0.68	0.074	17
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

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 Vancouver B.C Canada

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LABORATORY CONTROL REPORT WHI11001760.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM054	Soil	19	0.40	205	0.055	5	0.94	0.026	0.05	0.1	0.09	2.3	<0.1	0.11	3	1.3	<0.2
REP WELS11AM054	QC	19	0.42	199	0.068	6	1.00	0.030	0.05	0.2	0.07	2.5	<0.1	0.09	3	1.0	<0.2
WELS11AM069	Soil	40	0.92	549	0.113	1	2.35	0.021	0.12	0.2	0.02	4.8	0.2	0.05	6	0.7	<0.2
REP WELS11AM069	QC	37	0.93	546	0.112	1	2.32	0.021	0.12	0.1	0.02	4.7	0.2	<0.05	6	0.8	<0.2
Reference Materials																	
STD DS8	Standard	112	0.69	272	0.114	3	0.91	0.106	0.40	3.1	0.18	2.0	5.2	0.10	4	4.0	4.5
STD DS8	Standard	113	0.61	286	0.117	3	0.99	0.098	0.43	2.9	0.19	3.0	5.5	0.15	5	5.4	4.9
STD DS8	Standard	130	0.64	309	0.129	3	0.97	0.104	0.43	3.0	0.22	2.3	5.6	0.19	5	4.5	5.1
STD DS8	Standard	119	0.63	304	0.122	3	0.98	0.112	0.43	3.0	0.21	2.1	5.2	0.11	5	5.7	5.6
STD DS8	Standard	123	0.63	314	0.136	3	1.02	0.108	0.45	3.3	0.22	2.4	5.6	0.16	5	5.1	5.6
STD DS8	Standard	117	0.61	277	0.112	2	0.94	0.096	0.41	3.0	0.19	2.0	5.6	0.21	5	4.8	5.2
STD DS8	Standard	121	0.64	307	0.133	4	1.00	0.113	0.44	3.0	0.18	3.5	5.6	0.17	5	3.6	5.1
STD DS8	Standard	111	0.59	273	0.137	2	0.89	0.097	0.40	2.9	0.19	2.2	5.5	0.14	5	4.3	5.0
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** **Gorilla Resources**  
1050 Burrard St. Suite 2001  
Vancouver B.C Canada

Submitted By: Scott Sheldon  
Receiving Lab: Canada-Whitehorse  
Received: October 18, 2011  
Report Date: January 24, 2012  
Page: 1 of 11

INDEPENDENT CERTIFICATE OF ANALYSIS WHI11001952.1 WHI11001952.1

CLIENT JOB INFORMATION

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Project: WELS  
Shipment ID:  
P.O. Number  
Number of Samples: 281

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	280	Dry at 60C			VAN
SS80	280	Dry at 60C sieve 100g to -80 mesh			VAN
1DX2	279	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

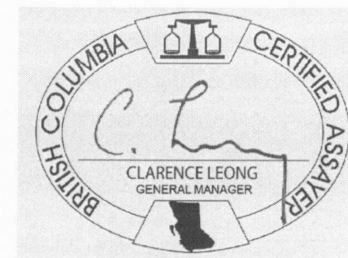
ADDITIONAL COMMENTS

STOR-PLP Store After 90 days Invoice for Storage  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Gorilla Resources  
1050 Burrard St. Suite 2001  
Vancouver B.C  
Canada

CC: Thomas Patchell



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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
1050 Burrard St. Suite 2001  
Vancouver B.C Canada

Project: WELS

Report Date: January 24, 2012

Page: 2 of 11 Part 1

WHI11001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11CL038	Soil			1.0	39.1	11.2	68	0.2	26.8	12.4	312	3.15	13.4	8.4	4.6	42	0.3	0.8	0.2	74	0.47	0.046	16
WELS11CL039	Soil			1.1	50.8	16.2	102	0.2	27.4	10.3	284	3.09	18.1	9.4	4.9	48	1.0	0.9	0.2	74	0.43	0.067	16
WELS11CL040	Soil			1.2	26.1	13.1	66	<0.1	28.5	14.3	530	3.95	6.2	1.7	6.7	35	0.2	0.5	0.2	82	0.41	0.028	16
WELS11CL041	Soil			0.9	24.0	14.1	55	0.1	25.3	13.7	406	3.45	6.4	2.0	5.4	35	0.2	0.4	0.2	79	0.43	0.024	11
WELS11CL042	Soil			1.1	25.2	14.1	87	0.2	24.6	12.4	377	3.39	14.6	3.6	6.4	41	0.3	0.7	0.2	72	0.49	0.054	16
WELS11CL043	Soil			0.9	25.8	9.8	83	<0.1	26.1	12.5	415	3.51	16.6	10.4	6.5	40	0.2	0.6	0.2	80	0.52	0.057	16
WELS11CL044	Soil			0.9	23.6	9.6	65	0.1	23.4	11.0	353	3.27	12.3	6.2	3.6	41	0.2	0.5	0.2	79	0.56	0.051	13
WELS11CL045	Soil			0.6	25.7	6.9	81	0.1	20.9	11.2	488	3.32	6.8	3.3	3.8	55	0.3	0.4	0.1	68	0.88	0.069	14
WELS11CL046	Soil			0.5	41.0	6.5	57	0.1	24.2	11.6	450	2.43	4.6	2.9	2.2	64	0.3	0.5	0.1	61	1.23	0.067	11
WELS11CL047	Soil			0.6	46.3	7.3	53	0.1	25.9	13.5	483	2.95	7.3	4.0	3.1	50	0.1	0.5	0.1	76	0.85	0.061	15
WELS11CL048	Soil			0.6	34.8	8.2	57	0.1	22.9	12.2	383	2.94	7.9	3.9	3.3	45	0.1	0.5	0.1	71	0.72	0.055	13
WELS11CL049	Soil			0.6	28.9	9.5	65	0.1	24.0	10.9	365	3.18	21.0	10.5	4.5	43	0.1	0.6	0.1	77	0.60	0.066	14
WELS11CL050	Soil			1.2	25.6	14.6	67	0.3	27.5	10.2	430	2.89	26.2	9.3	4.3	35	0.2	2.8	0.2	65	0.43	0.058	15
WELS11CL051	Soil			1.1	23.8	15.4	104	0.3	21.0	9.2	354	2.15	11.9	4.2	3.1	29	0.6	0.8	0.2	46	0.35	0.073	12
WELS11CL052	Soil			0.9	29.7	8.9	52	0.2	31.6	13.8	325	3.15	11.1	2.8	3.3	30	0.2	0.6	0.2	80	0.40	0.048	9
WELS11CL053	Soil			1.3	27.7	9.6	60	0.1	27.1	13.4	346	3.92	20.5	2.6	3.5	28	0.1	0.6	0.2	85	0.31	0.037	15
WELS11CL054	Soil			1.3	29.5	10.4	57	0.2	29.0	14.4	511	4.01	18.0	4.6	3.7	34	0.1	0.6	0.2	84	0.38	0.032	16
WELS11CL055	Soil			1.4	23.1	12.3	64	0.2	24.0	12.6	514	3.69	15.9	1.8	2.7	35	0.1	0.7	0.2	84	0.38	0.032	9
WELS11CL056	Soil			0.9	35.9	11.7	106	0.1	29.0	14.4	769	3.42	19.5	4.8	4.3	50	<0.1	0.8	0.2	74	0.71	0.042	19
WELS11JP001	Soil			0.8	30.1	7.1	58	<0.1	24.8	12.1	395	2.83	6.3	2.8	2.4	46	0.2	0.4	0.1	71	0.75	0.064	11
WELS11JP002	Soil			0.5	42.9	7.7	78	<0.1	29.5	12.8	410	2.91	5.9	4.1	3.3	49	0.3	0.5	0.1	81	0.90	0.067	13
WELS11JP003	Soil			0.7	41.6	8.3	55	<0.1	33.5	13.7	372	3.07	7.8	2.4	2.8	45	0.2	0.4	0.2	80	0.93	0.056	13
WELS11JP004	Soil			0.7	32.8	6.6	60	<0.1	26.6	12.1	471	2.56	5.3	3.2	2.4	51	0.2	0.4	0.1	67	1.08	0.068	12
WELS11JP005	Soil			0.7	26.2	6.1	52	<0.1	22.7	11.0	431	2.46	5.4	2.8	2.0	51	0.2	0.4	0.1	65	1.15	0.061	10
WELS11JP006	Soil			0.7	41.4	7.6	59	<0.1	28.1	12.9	426	2.95	8.2	5.9	2.9	51	0.2	0.5	0.1	78	0.95	0.075	13
WELS11JP007	Soil			1.3	28.2	9.5	55	<0.1	29.5	12.5	327	3.26	9.1	0.8	2.5	28	0.2	0.6	0.2	82	0.43	0.035	8
WELS11JP008	Soil			0.8	35.2	9.2	54	<0.1	31.5	12.5	413	3.28	8.4	2.8	3.3	41	0.1	0.6	0.2	83	0.72	0.038	13
WELS11JP009	Soil			0.6	34.1	9.4	52	<0.1	34.3	11.8	470	2.77	9.5	4.6	4.0	42	0.1	0.4	0.2	72	0.90	0.066	14
WELS11JP010	Soil			0.6	26.7	6.0	53	<0.1	20.1	8.3	271	2.03	3.4	2.3	1.7	52	0.2	0.3	<0.1	49	1.14	0.062	9
WELS11JP011	Soil			0.6	27.5	6.3	55	<0.1	24.2	12.8	609	2.70	7.7	2.1	2.1	50	0.1	0.4	0.1	68	1.15	0.065	10

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

Page: 2 of 11 Part 2

QUALITY CONTROL ANALYSIS WELLS WHI11001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11CL038	Soil			39	0.62	221	0.111	2	2.18	0.030	0.06	<0.1	0.02	4.7	<0.1	<0.05	6	<0.5	<0.2
WELS11CL039	Soil			38	0.57	181	0.131	1	1.73	0.044	0.12	0.1	0.01	4.4	0.1	0.08	5	<0.5	<0.2
WELS11CL040	Soil			61	0.94	221	0.106	1	2.60	0.025	0.12	<0.1	0.02	4.6	0.1	<0.05	8	<0.5	<0.2
WELS11CL041	Soil			47	0.94	176	0.124	1	2.38	0.029	0.15	<0.1	0.01	4.0	0.1	<0.05	8	<0.5	<0.2
WELS11CL042	Soil			47	0.87	217	0.123	2	2.53	0.035	0.12	0.1	0.02	4.3	0.3	<0.05	8	<0.5	<0.2
WELS11CL043	Soil			46	0.90	289	0.149	2	2.61	0.041	0.24	<0.1	0.01	5.0	0.2	<0.05	8	<0.5	<0.2
WELS11CL044	Soil			42	0.72	229	0.128	1	2.24	0.031	0.06	0.1	0.02	4.3	<0.1	<0.05	7	<0.5	<0.2
WELS11CL045	Soil			31	0.71	271	0.119	2	2.20	0.049	0.23	<0.1	0.03	5.9	0.1	<0.05	7	<0.5	<0.2
WELS11CL046	Soil			36	0.62	200	0.089	2	1.80	0.037	0.05	0.1	0.05	4.6	<0.1	0.05	5	<0.5	<0.2
WELS11CL047	Soil			39	0.68	227	0.121	2	2.24	0.040	0.05	<0.1	0.04	5.8	<0.1	<0.05	6	<0.5	<0.2
WELS11CL048	Soil			38	0.68	230	0.128	2	2.28	0.043	0.05	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11CL049	Soil			41	0.72	271	0.123	1	2.13	0.035	0.06	0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11CL050	Soil			36	0.56	300	0.082	1	2.03	0.020	0.06	<0.1	0.03	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11CL051	Soil			24	0.45	205	0.071	<1	1.46	0.024	0.06	<0.1	0.03	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11CL052	Soil			40	0.66	242	0.124	2	2.52	0.028	0.06	<0.1	0.02	4.0	0.1	<0.05	7	<0.5	<0.2
WELS11CL053	Soil			40	0.77	239	0.144	1	2.98	0.021	0.15	<0.1	0.02	4.4	0.2	<0.05	9	<0.5	<0.2
WELS11CL054	Soil			42	0.72	231	0.124	1	2.87	0.023	0.06	<0.1	0.03	5.2	0.2	<0.05	9	<0.5	<0.2
WELS11CL055	Soil			40	0.57	249	0.079	1	2.35	0.021	0.06	<0.1	0.02	3.6	0.1	<0.05	8	<0.5	<0.2
WELS11CL056	Soil			38	0.73	314	0.098	1	2.17	0.040	0.08	0.1	0.04	5.8	<0.1	<0.05	6	<0.5	<0.2
WELS11JP001	Soil			33	0.66	167	0.110	2	1.75	0.042	0.05	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
WELS11JP002	Soil			39	0.75	178	0.137	3	1.77	0.055	0.07	0.1	0.03	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11JP003	Soil			42	0.76	235	0.127	2	2.18	0.050	0.06	<0.1	0.01	4.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JP004	Soil			37	0.68	162	0.111	2	1.63	0.044	0.05	0.2	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2
WELS11JP005	Soil			32	0.67	147	0.103	2	1.53	0.045	0.06	0.1	0.03	3.8	<0.1	0.05	5	<0.5	<0.2
WELS11JP006	Soil			39	0.77	172	0.135	2	1.80	0.057	0.07	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11JP007	Soil			40	0.65	167	0.113	2	2.12	0.034	0.06	<0.1	0.01	3.2	0.1	<0.05	7	<0.5	<0.2
WELS11JP008	Soil			42	0.75	168	0.131	2	2.06	0.044	0.07	<0.1	0.03	5.3	<0.1	<0.05	6	<0.5	<0.2
WELS11JP009	Soil			41	0.77	173	0.118	2	1.69	0.053	0.09	0.2	0.03	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11JP010	Soil			29	0.62	135	0.088	3	1.42	0.043	0.05	0.1	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
WELS11JP011	Soil			33	0.66	139	0.104	2	1.45	0.046	0.05	0.1	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

Page: 3 of 11 Part 1

ANALYSIS SITE OF ANALYSIS WHI11001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11JP012	Soil			0.6	35.9	7.2	56	<0.1	27.1	11.2	464	2.79	7.0	6.6	2.1	48	0.1	0.5	0.1	71	0.81	0.062	12
WELS11JP013	Soil			0.5	40.3	6.8	65	<0.1	28.5	13.6	521	3.21	8.4	4.8	2.6	54	0.2	0.5	0.1	77	0.96	0.080	12
WELS11JP014	Soil			1.0	30.6	8.6	62	<0.1	34.6	14.3	301	3.64	10.2	1.8	3.5	30	0.1	0.6	0.2	93	0.47	0.020	10
WELS11JP015	Soil			0.5	47.8	5.3	52	<0.1	32.1	12.0	430	2.67	8.0	3.3	2.5	54	0.2	0.4	0.1	70	1.33	0.069	12
WELS11JP016	Soil			0.9	36.5	7.1	55	<0.1	28.2	13.2	488	3.09	8.4	5.2	2.4	48	<0.1	0.5	0.1	74	0.88	0.066	12
WELS11JP017	Soil			0.6	39.5	6.4	51	<0.1	27.9	12.0	391	2.75	7.9	2.6	2.2	55	<0.1	0.4	0.1	68	1.21	0.059	11
WELS11JP018	Soil			0.6	38.3	5.7	53	<0.1	27.7	13.3	613	2.85	5.7	4.0	1.8	57	<0.1	0.5	0.2	70	0.88	0.067	11
WELS11JP019	Soil			1.1	40.5	10.4	54	<0.1	27.5	11.2	801	3.77	10.6	3.2	2.4	33	<0.1	0.5	0.2	80	0.32	0.056	9
WELS11JP020	Soil			1.4	64.6	10.8	68	0.1	28.1	14.0	1277	3.59	9.0	10.2	2.7	37	<0.1	1.0	0.2	75	0.36	0.038	16
WELS11JP021	Soil			0.7	45.1	9.4	56	0.1	34.9	12.2	492	3.39	9.0	7.3	2.8	39	<0.1	0.7	0.2	77	0.46	0.059	12
WELS11JP022	Soil			I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
WELS11JP023	Soil			2.1	33.1	11.5	63	0.3	30.7	13.3	415	3.57	19.0	5.0	2.7	36	0.1	2.7	0.2	96	0.35	0.045	11
WELS11JP024	Soil			1.1	28.6	7.6	52	0.2	25.2	10.7	394	2.86	9.9	1.6	2.5	31	0.2	1.1	0.2	72	0.37	0.046	10
WELS11JP025	Soil			1.1	24.9	9.5	59	<0.1	33.4	13.6	371	3.68	13.9	8.8	4.4	33	0.2	0.9	0.2	88	0.40	0.049	13
WELS11JP026	Soil			1.9	25.7	10.1	123	0.3	23.3	13.9	750	3.70	13.8	1.9	1.9	25	0.3	1.0	0.2	92	0.25	0.050	9
WELS11JP027	Soil			1.6	49.7	7.7	61	0.1	77.1	17.0	410	4.02	14.7	3.8	2.5	59	0.1	1.0	0.1	88	0.66	0.172	15
WELS11JP028	Soil			1.0	60.7	7.2	64	<0.1	45.4	15.2	387	3.51	8.9	1.9	5.4	37	<0.1	0.5	0.1	91	0.64	0.167	17
WELS11JP029	Soil			2.1	49.8	6.8	73	0.2	35.1	19.0	657	3.28	42.2	23.0	2.9	39	0.1	0.5	0.2	85	0.60	0.152	15
WELS11JP030	Soil			1.6	55.2	5.4	71	0.2	38.5	14.4	396	3.64	23.6	7.1	2.7	43	0.1	0.5	0.2	95	0.73	0.170	17
WELS11JP031	Soil			3.2	42.9	7.3	83	0.1	40.6	16.8	576	4.82	17.5	7.0	2.9	33	<0.1	0.7	0.1	123	0.57	0.150	16
WELS11JP032	Soil			2.4	65.2	7.5	83	0.3	37.1	18.9	691	3.84	32.7	23.1	3.9	34	0.2	0.9	0.2	100	0.55	0.154	17
WELS11JP033	Soil			1.5	49.3	6.4	76	0.2	34.0	13.7	457	3.23	14.6	6.8	4.0	37	0.1	1.3	0.1	81	0.62	0.149	17
WELS11JP034	Soil			1.5	45.2	7.6	79	0.2	34.6	16.2	600	3.53	22.3	10.9	4.4	41	0.2	1.1	0.1	89	0.60	0.149	18
WELS11JP035	Soil			1.3	40.2	7.0	64	0.2	24.9	10.9	373	2.77	29.7	3.7	2.3	38	0.1	0.7	0.1	69	0.46	0.084	13
WELS11JP036	Soil			1.4	50.0	5.6	70	<0.1	45.9	18.0	429	4.18	22.1	7.4	3.6	41	<0.1	0.6	<0.1	114	0.79	0.193	21
WELS11AM072	Soil			1.3	19.2	10.6	56	<0.1	18.2	8.8	444	2.39	7.2	2.4	1.5	24	0.2	0.6	0.2	59	0.27	0.026	6
WELS11AM073	Soil			0.5	28.8	7.4	63	<0.1	26.1	11.6	495	2.69	7.0	3.5	2.1	55	0.2	0.4	0.1	67	0.92	0.069	12
WELS11AM074	Soil			0.4	48.2	5.9	64	<0.1	30.8	12.3	468	2.77	6.4	7.0	2.5	58	0.2	0.5	0.1	72	1.14	0.075	12
WELS11AM075	Soil			0.6	22.8	5.4	53	<0.1	20.6	10.4	399	2.55	6.5	1.0	1.5	46	0.2	0.3	<0.1	68	0.80	0.058	9
WELS11AM076	Soil			0.5	23.8	5.3	52	<0.1	22.5	10.4	454	2.46	5.7	1.7	2.0	49	0.2	0.4	0.1	69	1.01	0.069	11

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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PERFORMED ANALYSIS WITH 1001952.1 WITH 1001952.1 WHI11001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm		
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11JP012	Soil			36	0.62	162	0.108	2	1.75	0.040	0.05	0.1	0.04	4.7	<0.1	<0.05	5	<0.5	<0.2
WELS11JP013	Soil			37	0.80	175	0.134	2	1.75	0.061	0.07	<0.1	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
WELS11JP014	Soil			51	0.75	157	0.115	1	2.78	0.032	0.04	<0.1	0.01	5.0	0.1	<0.05	7	<0.5	<0.2
WELS11JP015	Soil			36	0.78	151	0.120	3	1.64	0.059	0.09	0.1	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11JP016	Soil			36	0.65	179	0.110	2	1.82	0.042	0.06	0.1	0.03	4.9	<0.1	<0.05	5	0.5	<0.2
WELS11JP017	Soil			33	0.67	182	0.111	3	1.70	0.050	0.05	<0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11JP018	Soil			33	0.65	161	0.107	3	1.77	0.049	0.05	0.1	0.02	4.4	<0.1	<0.05	5	0.6	<0.2
WELS11JP019	Soil			40	0.73	311	0.091	2	2.69	0.016	0.07	<0.1	0.02	3.8	<0.1	<0.05	8	0.6	<0.2
WELS11JP020	Soil			40	0.68	1339	0.095	3	2.25	0.023	0.06	<0.1	0.05	6.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JP021	Soil			40	0.78	547	0.108	2	2.67	0.023	0.06	<0.1	0.03	4.5	<0.1	<0.05	7	<0.5	<0.2
WELS11JP022	Soil			I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
WELS11JP023	Soil			43	0.70	884	0.102	3	2.62	0.021	0.06	<0.1	0.03	4.3	0.1	<0.05	7	1.0	<0.2
WELS11JP024	Soil			34	0.63	776	0.108	2	2.09	0.025	0.05	<0.1	0.02	3.5	<0.1	<0.05	6	0.7	<0.2
WELS11JP025	Soil			41	0.80	371	0.116	2	2.91	0.022	0.07	<0.1	0.02	4.5	0.1	<0.05	8	<0.5	<0.2
WELS11JP026	Soil			37	0.54	177	0.089	1	2.24	0.020	0.05	<0.1	0.02	3.0	<0.1	<0.05	9	0.5	<0.2
WELS11JP027	Soil			56	1.53	259	0.164	2	2.46	0.021	0.09	0.1	<0.01	3.3	<0.1	<0.05	8	<0.5	<0.2
WELS11JP028	Soil			50	1.03	195	0.209	3	2.35	0.028	0.28	0.2	0.03	3.8	0.1	<0.05	7	0.6	<0.2
WELS11JP029	Soil			43	1.18	136	0.242	3	1.69	0.028	0.26	0.2	<0.01	3.3	0.1	<0.05	8	<0.5	<0.2
WELS11JP030	Soil			49	1.25	140	0.258	4	1.80	0.027	0.23	0.2	0.01	3.8	0.1	<0.05	7	0.7	<0.2
WELS11JP031	Soil			51	1.23	138	0.263	3	2.35	0.022	0.12	0.2	<0.01	3.3	<0.1	<0.05	9	<0.5	<0.2
WELS11JP032	Soil			48	1.06	144	0.235	3	2.05	0.023	0.20	0.3	0.02	3.5	0.1	<0.05	8	<0.5	<0.2
WELS11JP033	Soil			44	1.04	133	0.209	3	1.84	0.026	0.19	0.2	0.03	4.0	0.1	<0.05	7	<0.5	<0.2
WELS11JP034	Soil			45	0.99	153	0.220	3	1.92	0.027	0.19	0.3	0.02	4.2	0.1	<0.05	7	<0.5	<0.2
WELS11JP035	Soil			34	0.70	152	0.142	2	1.69	0.024	0.09	0.2	0.03	3.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JP036	Soil			61	1.40	134	0.333	3	1.97	0.027	0.46	0.4	<0.01	4.3	0.2	<0.05	7	0.8	<0.2
WELS11AM072	Soil			24	0.39	107	0.065	1	1.31	0.026	0.05	0.1	0.03	2.1	<0.1	<0.05	5	<0.5	<0.2
WELS11AM073	Soil			35	0.75	169	0.108	2	1.75	0.044	0.07	0.1	0.03	4.3	<0.1	<0.05	5	0.8	<0.2
WELS11AM074	Soil			35	0.84	142	0.123	3	1.58	0.060	0.09	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11AM075	Soil			32	0.62	128	0.102	2	1.49	0.040	0.05	<0.1	0.03	3.4	<0.1	<0.05	5	0.6	<0.2
WELS11AM076	Soil			32	0.66	130	0.105	3	1.39	0.044	0.06	0.2	0.02	3.5	<0.1	<0.05	4	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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ENVIRONMENTAL ANALYSIS - WELLS WHI1001952 - WELLS WHI1001952.1

Method	Analyte	Unit	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
MDL			ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
			0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	2	0.01	0.001	1	
WELS11AM077	Soil		0.5	23.7	5.4	56	<0.1	22.8	10.9	411	2.36	4.8	22.6	2.2	48	0.2	0.5	<0.1	64	0.93	0.069	11
WELS11AM078	Soil		0.8	30.4	5.5	52	<0.1	26.7	11.2	404	2.73	6.4	2.9	2.1	50	0.1	0.5	0.1	71	0.84	0.068	12
WELS11AM079	Soil		0.5	35.1	5.8	55	<0.1	28.2	12.6	385	2.58	5.7	1.3	2.0	50	0.1	0.5	<0.1	68	0.89	0.067	12
WELS11AM080	Soil		0.8	20.4	5.1	60	<0.1	19.7	10.2	365	2.23	5.6	1.9	1.2	47	<0.1	0.3	0.1	63	0.95	0.058	8
WELS11AM081	Soil		0.8	25.7	4.6	50	<0.1	24.6	10.6	463	2.05	4.6	2.8	1.0	65	<0.1	0.4	0.1	49	1.39	0.059	9
WELS11AM082	Soil		0.5	38.7	6.0	55	<0.1	33.0	12.3	482	2.66	7.0	1.7	2.5	50	<0.1	0.5	0.1	70	1.01	0.069	12
WELS11AM083	Soil		0.6	22.8	4.9	58	<0.1	22.5	10.7	403	2.46	6.0	0.8	1.4	55	0.2	0.4	0.3	64	0.90	0.058	10
WELS11AM084	Soil		0.6	31.4	6.1	54	<0.1	24.3	11.9	432	2.69	7.2	2.2	1.6	48	0.1	0.5	0.2	65	0.77	0.064	11
WELS11AM085	Soil		0.5	40.8	4.5	45	<0.1	27.7	11.8	432	2.62	7.3	5.4	1.8	55	0.2	0.4	0.1	72	1.24	0.068	11
WELS11AM086	Soil		0.4	40.2	5.1	56	<0.1	29.4	11.9	435	2.90	6.9	2.6	2.3	59	0.2	0.5	0.1	80	1.38	0.077	11
WELS11AM087	Soil		0.5	28.9	4.4	53	<0.1	24.5	10.4	354	2.66	6.3	7.3	1.9	47	0.2	0.3	<0.1	72	0.81	0.078	10
WELS11AM088	Soil		0.9	32.9	5.8	46	<0.1	32.2	12.8	407	3.10	8.8	3.5	2.3	42	<0.1	0.5	0.1	77	0.84	0.041	12
WELS11AM089	Soil		0.6	26.4	5.2	51	<0.1	22.8	12.0	557	2.42	6.1	6.6	1.5	40	<0.1	0.4	0.2	60	0.82	0.061	9
WELS11AM090	Soil		0.6	41.4	6.7	53	<0.1	30.0	13.5	466	3.02	8.8	7.4	2.3	43	0.2	0.5	0.2	70	0.82	0.051	11
WELS11AM091	Soil		0.4	37.1	7.0	51	<0.1	26.0	11.5	440	2.62	6.5	4.8	2.2	64	<0.1	0.4	0.2	69	1.74	0.064	10
WELS11AM092	Soil		0.9	52.5	12.9	57	0.2	26.8	11.4	757	2.41	6.5	9.3	2.0	38	0.1	1.6	0.2	56	0.47	0.057	12
WELS11AM093	Soil		1.4	31.3	13.5	74	0.2	25.6	11.5	462	2.85	9.3	5.7	5.6	33	0.3	2.0	0.1	61	0.47	0.053	19
WELS11AM094	Soil		1.4	19.6	10.8	49	0.2	25.6	11.1	323	3.04	10.3	7.4	2.5	25	0.1	1.2	0.2	77	0.27	0.033	8
WELS11AM095	Soil		1.1	17.8	15.3	46	0.1	17.2	7.6	265	2.48	7.3	3.6	5.7	24	<0.1	2.0	0.1	55	0.24	0.023	18
WELS11AM096	Soil		1.5	24.9	13.0	41	0.2	16.6	8.3	286	2.13	8.8	6.2	1.1	31	0.2	1.8	0.1	53	0.33	0.037	8
WELS11AM097	Soil		0.8	36.3	8.9	32	0.4	18.2	7.3	690	1.57	4.5	8.2	0.6	56	0.5	1.6	0.2	21	0.61	0.086	12
WELS11AM098	Soil		2.2	40.8	23.2	71	1.0	26.1	10.3	528	2.36	14.8	13.5	1.0	66	0.4	4.4	0.2	49	0.61	0.101	16
WELS11AM099	Soil		1.5	43.0	17.1	64	0.5	30.7	13.9	720	2.85	11.6	3.3	3.9	45	0.6	1.4	0.2	55	0.49	0.075	30
WELS11AM100	Soil		1.1	29.6	15.9	61	0.2	25.3	12.7	537	3.15	7.8	5.4	4.9	32	0.2	0.6	0.2	72	0.41	0.039	25
WELS11AM101	Soil		1.4	20.8	16.3	63	<0.1	27.2	12.9	366	3.72	9.1	1.9	6.8	26	0.2	0.7	0.1	81	0.34	0.034	18
WELS11FA038	Soil		1.4	34.9	9.9	66	0.3	21.9	12.2	746	2.12	33.3	8.1	0.8	28	0.5	1.9	0.1	55	0.28	0.068	8
WELS11FA039	Soil		1.1	69.8	9.1	75	0.5	27.4	13.8	790	2.43	28.8	14.1	1.3	48	0.6	2.2	0.1	55	0.57	0.078	10
WELS11FA040	Soil		0.7	16.4	13.9	46	0.1	14.4	8.8	329	2.38	17.3	7.5	5.3	24	0.1	1.5	0.2	42	0.29	0.046	16
WELS11FA041	Soil		0.8	30.2	9.8	81	0.2	23.7	9.2	347	3.27	31.8	17.2	3.2	37	0.1	1.9	0.2	63	0.28	0.031	13
WELS11CL057	Soil		0.9	21.5	8.2	62	0.2	19.8	11.5	528	3.02	43.5	4.7	2.6	35	0.1	0.8	0.1	59	0.50	0.037	14

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001952.1

Method	Analyte	Unit	MDL	1DX15 Cr ppm	1DX15 Mg %	1DX15 Ba ppm	1DX15 Ti %	1DX15 B ppm	1DX15 Al %	1DX15 Na %	1DX15 K %	1DX15 W ppm	1DX15 Hg ppm	1DX15 Sc ppm	1DX15 Ti ppm	1DX15 S %	1DX15 Ga ppm	1DX15 Se ppm	1DX15 Te ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM077	Soil			32	0.71	127	0.114	2	1.52	0.050	0.06	0.1	0.03	3.8	<0.1	<0.05	4	0.7	<0.2
WELS11AM078	Soil			34	0.70	161	0.106	<1	1.68	0.044	0.06	0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11AM079	Soil			36	0.69	170	0.101	2	1.70	0.042	0.05	0.1	0.03	4.4	<0.1	<0.05	5	0.7	<0.2
WELS11AM080	Soil			29	0.59	113	0.090	3	1.31	0.039	0.06	0.2	0.03	3.1	<0.1	<0.05	5	<0.5	<0.2
WELS11AM081	Soil			29	0.57	153	0.075	3	1.33	0.035	0.05	0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
WELS11AM082	Soil			40	0.81	160	0.117	2	1.72	0.051	0.08	0.1	0.02	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11AM083	Soil			32	0.65	143	0.100	2	1.61	0.042	0.05	0.1	0.02	3.5	<0.1	<0.05	4	0.5	<0.2
WELS11AM084	Soil			32	0.62	156	0.086	2	1.67	0.035	0.05	<0.1	0.04	3.8	<0.1	<0.05	5	0.6	<0.2
WELS11AM085	Soil			32	0.72	151	0.114	4	1.49	0.051	0.07	0.2	0.03	3.8	<0.1	<0.05	5	0.9	<0.2
WELS11AM086	Soil			34	0.81	137	0.130	3	1.62	0.055	0.09	0.1	0.02	4.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM087	Soil			32	0.71	109	0.121	3	1.45	0.051	0.06	<0.1	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2
WELS11AM088	Soil			40	0.69	167	0.104	2	1.89	0.040	0.06	0.1	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11AM089	Soil			29	0.61	133	0.080	3	1.38	0.034	0.04	<0.1	0.04	3.4	<0.1	0.08	4	0.8	<0.2
WELS11AM090	Soil			34	0.77	181	0.097	1	1.78	0.044	0.06	0.2	0.02	5.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM091	Soil			31	0.79	137	0.101	3	1.45	0.048	0.06	<0.1	0.03	4.4	<0.1	0.08	4	<0.5	<0.2
WELS11AM092	Soil			35	0.56	706	0.081	1	1.72	0.021	0.05	<0.1	0.06	5.4	<0.1	<0.05	5	<0.5	<0.2
WELS11AM093	Soil			33	0.56	476	0.072	2	1.56	0.020	0.08	<0.1	0.07	6.5	<0.1	<0.05	4	0.6	<0.2
WELS11AM094	Soil			35	0.60	259	0.072	1	2.30	0.018	0.06	<0.1	0.02	3.6	0.1	<0.05	6	<0.5	<0.2
WELS11AM095	Soil			28	0.45	357	0.070	<1	1.37	0.025	0.07	<0.1	0.05	3.7	0.1	<0.05	4	<0.5	<0.2
WELS11AM096	Soil			23	0.34	568	0.048	2	1.32	0.015	0.06	<0.1	0.09	2.6	0.1	<0.05	5	<0.5	<0.2
WELS11AM097	Soil			19	0.18	1071	0.025	2	0.99	0.018	0.04	<0.1	0.17	4.0	<0.1	0.12	2	0.7	<0.2
WELS11AM098	Soil			32	0.38	1588	0.020	1	1.77	0.013	0.07	<0.1	0.35	4.1	0.2	0.07	5	1.4	<0.2
WELS11AM099	Soil			31	0.46	277	0.051	1	1.74	0.017	0.09	<0.1	0.05	4.9	0.1	<0.05	5	<0.5	<0.2
WELS11AM100	Soil			36	0.65	235	0.079	1	2.16	0.019	0.08	<0.1	0.02	4.4	<0.1	<0.05	6	<0.5	<0.2
WELS11AM101	Soil			38	0.77	211	0.091	1	2.49	0.013	0.12	<0.1	0.01	4.3	<0.1	<0.05	7	<0.5	<0.2
WELS11FA038	Soil			24	0.33	778	0.061	<1	1.22	0.016	0.07	<0.1	0.05	2.3	<0.1	<0.05	5	<0.5	<0.2
WELS11FA039	Soil			23	0.37	683	0.054	1	1.14	0.029	0.06	0.1	0.09	4.0	<0.1	<0.05	4	0.9	<0.2
WELS11FA040	Soil			20	0.40	260	0.043	<1	1.52	0.013	0.08	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
WELS11FA041	Soil			28	0.46	1027	0.051	<1	1.84	0.026	0.11	<0.1	0.03	6.3	0.1	<0.05	5	<0.5	<0.2
WELS11CL057	Soil			30	0.59	245	0.088	1	1.71	0.028	0.18	0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2

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 Report Date: January 24, 2012

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11CL058	Soil	1.1	34.2	9.4	82	0.2	26.1	11.0	505	3.21	45.2	13.8	3.2	46	0.3	1.3	0.1	61	0.72	0.049	19
WELS11CL059	Soil	0.7	17.4	7.1	43	0.1	14.4	7.8	277	2.30	56.4	21.8	1.6	23	0.1	0.9	0.1	53	0.29	0.036	8
WELS11CL060	Soil	1.3	27.5	8.1	39	0.5	14.0	5.9	268	2.29	7.7	3.8	1.4	24	0.2	0.6	0.1	63	0.24	0.023	9
WELS11CL061	Soil	0.9	26.7	5.7	52	<0.1	22.3	9.8	326	2.33	6.0	3.2	1.1	42	0.1	0.4	<0.1	52	0.68	0.070	10
WELS11CL062	Soil	0.7	34.4	4.9	47	<0.1	25.4	9.8	466	2.17	5.7	2.5	1.0	52	0.1	0.5	0.1	55	1.12	0.062	9
WELS11CL063	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
WELS11CL064	Soil	0.9	27.1	6.1	50	<0.1	23.7	10.1	342	2.37	6.5	3.0	1.3	45	0.2	0.4	0.1	61	0.90	0.054	9
WELS11CL065	Soil	1.0	23.0	8.2	57	<0.1	32.6	13.5	374	3.15	9.2	2.7	2.6	27	0.1	0.6	0.2	77	0.40	0.039	8
WELS11CL066	Soil	0.7	36.5	6.0	51	0.1	28.4	11.9	429	2.71	13.0	3.4	2.3	42	0.3	0.5	0.1	67	0.96	0.069	11
WELS11CL067	Soil	0.8	36.5	7.2	55	0.1	30.2	12.2	414	2.77	6.7	2.3	2.1	37	<0.1	0.5	0.1	70	0.64	0.055	11
WELS11CL068	Soil	1.2	32.5	7.5	59	<0.1	25.5	11.5	307	3.04	8.8	3.2	1.8	40	0.2	0.6	0.1	67	0.56	0.084	12
WELS11CL069	Soil	0.9	33.0	6.7	50	<0.1	26.9	13.0	455	2.97	8.0	5.8	2.3	41	<0.1	0.5	0.1	70	0.63	0.046	12
WELS11CL070	Soil	0.6	21.5	5.6	56	<0.1	19.6	9.6	448	2.04	4.6	1.9	0.9	51	0.2	0.3	0.1	50	1.11	0.060	7
WELS11CL071	Soil	1.0	27.3	5.8	41	0.1	22.1	10.9	565	2.20	7.0	6.4	1.2	54	0.1	0.5	0.1	53	1.25	0.062	9
WELS11CL072	Soil	0.6	22.0	5.5	40	<0.1	17.1	7.3	320	1.77	4.1	2.4	0.8	48	0.2	0.3	<0.1	48	1.03	0.058	7
WELS11CL073	Soil	0.8	35.7	5.8	50	<0.1	27.8	12.2	501	2.45	5.8	2.8	1.9	41	0.1	0.4	0.1	63	0.86	0.061	11
WELS11CL074	Soil	0.6	36.9	5.0	54	<0.1	36.6	11.3	462	2.47	5.2	2.5	2.5	46	<0.1	0.3	<0.1	67	1.13	0.068	11
WELS11CL075	Soil	0.8	30.2	5.1	53	0.1	27.3	10.9	503	2.24	5.6	4.4	1.4	53	0.2	0.4	0.1	52	1.14	0.058	9
WELS11CL076	Soil	0.9	37.9	6.0	52	<0.1	31.0	12.9	473	2.88	8.2	9.5	2.5	47	<0.1	0.5	<0.1	74	1.21	0.055	11
WELS11CL077	Soil	0.5	24.8	5.0	49	<0.1	21.5	10.4	392	2.45	5.6	3.6	1.6	44	<0.1	0.4	0.1	63	0.74	0.061	9
WELS11CL078	Soil	0.4	28.1	4.8	53	<0.1	21.4	10.2	331	2.35	4.4	6.2	1.6	46	0.2	0.4	0.1	63	0.89	0.070	9
WELS11CL079	Soil	0.5	23.5	4.6	53	<0.1	20.0	9.3	329	2.19	5.2	2.6	1.4	47	<0.1	0.3	0.1	55	0.96	0.057	8
WELS11CL080	Soil	0.5	35.1	5.2	49	<0.1	23.9	10.9	389	2.68	6.7	2.3	1.8	51	0.1	0.5	<0.1	67	1.13	0.062	9
WELS11CL081	Soil	0.5	31.5	4.8	55	<0.1	24.7	11.2	434	2.49	6.4	11.0	1.7	53	0.2	0.4	0.1	64	1.01	0.070	9
WELS11CL082	Soil	0.7	28.2	5.6	44	<0.1	21.7	9.5	453	2.26	6.2	2.7	1.1	57	<0.1	0.4	0.1	54	1.02	0.060	9
WELS11CL083	Soil	0.6	36.1	5.5	54	0.1	26.0	10.8	389	2.65	6.8	4.3	2.1	46	0.1	0.5	0.1	65	0.76	0.069	11
WELS11CL084	Soil	0.8	39.1	9.6	54	0.1	24.4	11.6	634	2.96	7.5	4.1	2.0	29	<0.1	0.8	0.1	67	0.34	0.037	10
WELS11CL085	Soil	0.9	28.5	9.0	55	0.1	25.7	12.4	440	3.04	9.4	3.1	1.8	34	<0.1	0.6	0.1	75	0.48	0.034	9
WELS11CL086	Soil	0.7	36.0	8.1	53	0.1	28.2	12.3	423	2.92	8.7	3.3	2.1	42	0.1	0.7	0.1	71	0.75	0.046	11
WELS11NG082	Soil	1.0	26.6	6.2	75	<0.1	60.3	16.1	402	2.94	21.2	8.5	3.1	43	0.1	0.7	0.1	76	0.59	0.112	11

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Acme Analytical Laboratories (Vancouver) Ltd.  
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**Report Date:** January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11CL058	Soil			32	0.69	430	0.095	<1	2.03	0.024	0.12	0.1	0.05	5.9	0.1	<0.05	6	<0.5	<0.2
WELS11CL059	Soil			22	0.40	124	0.078	1	1.37	0.021	0.07	0.2	0.02	2.7	<0.1	<0.05	5	<0.5	<0.2
WELS11CL060	Soil			24	0.38	391	0.064	<1	1.46	0.018	0.05	<0.1	0.02	3.1	<0.1	<0.05	6	<0.5	<0.2
WELS11CL061	Soil			28	0.48	147	0.067	2	1.39	0.023	0.05	<0.1	0.05	3.9	<0.1	<0.05	4	<0.5	<0.2
WELS11CL062	Soil			27	0.55	135	0.070	3	1.29	0.033	0.05	0.1	0.03	3.1	<0.1	0.08	4	<0.5	<0.2
WELS11CL063	Soil			I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
WELS11CL064	Soil			31	0.58	148	0.074	1	1.57	0.027	0.05	0.1	0.04	3.7	<0.1	0.07	5	<0.5	<0.2
WELS11CL065	Soil			44	0.66	190	0.083	<1	2.14	0.020	0.05	<0.1	0.04	3.5	<0.1	<0.05	6	<0.5	<0.2
WELS11CL066	Soil			36	0.72	154	0.092	2	1.54	0.040	0.07	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11CL067	Soil			36	0.64	186	0.091	1	1.80	0.029	0.06	0.1	0.04	4.1	<0.1	<0.05	6	<0.5	<0.2
WELS11CL068	Soil			35	0.60	191	0.070	<1	1.91	0.021	0.04	<0.1	0.06	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11CL069	Soil			35	0.65	193	0.098	1	1.85	0.030	0.05	<0.1	0.03	5.0	<0.1	<0.05	5	<0.5	<0.2
WELS11CL070	Soil			26	0.50	144	0.063	2	1.30	0.026	0.05	<0.1	0.05	2.8	<0.1	0.09	4	<0.5	<0.2
WELS11CL071	Soil			29	0.50	140	0.064	2	1.22	0.028	0.04	<0.1	0.04	3.0	<0.1	0.08	3	<0.5	<0.2
WELS11CL072	Soil			26	0.43	128	0.050	<1	1.19	0.020	0.03	<0.1	0.05	2.9	<0.1	0.07	4	<0.5	<0.2
WELS11CL073	Soil			34	0.61	162	0.083	2	1.49	0.029	0.05	0.2	0.04	3.8	<0.1	<0.05	4	0.6	<0.2
WELS11CL074	Soil			59	0.99	141	0.110	2	1.48	0.049	0.13	<0.1	0.03	4.3	0.1	<0.05	5	<0.5	<0.2
WELS11CL075	Soil			34	0.57	141	0.068	2	1.45	0.028	0.05	<0.1	0.04	3.6	<0.1	<0.05	4	0.6	<0.2
WELS11CL076	Soil			40	0.87	165	0.107	2	1.78	0.069	0.08	0.1	0.03	6.5	<0.1	<0.05	5	<0.5	<0.2
WELS11CL077	Soil			28	0.60	127	0.095	2	1.43	0.039	0.05	0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
WELS11CL078	Soil			27	0.67	108	0.099	3	1.36	0.044	0.05	<0.1	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
WELS11CL079	Soil			27	0.59	119	0.087	2	1.29	0.040	0.05	0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
WELS11CL080	Soil			29	0.69	130	0.105	3	1.48	0.051	0.07	0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
WELS11CL081	Soil			28	0.70	117	0.101	4	1.41	0.058	0.06	0.1	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
WELS11CL082	Soil			26	0.52	156	0.070	2	1.43	0.031	0.05	<0.1	0.04	3.2	<0.1	<0.05	4	<0.5	<0.2
WELS11CL083	Soil			31	0.67	146	0.107	1	1.57	0.045	0.05	0.1	0.14	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11CL084	Soil			32	0.60	664	0.077	<1	1.74	0.018	0.06	<0.1	0.02	3.3	<0.1	<0.05	5	<0.5	<0.2
WELS11CL085	Soil			35	0.60	363	0.086	<1	2.02	0.023	0.05	<0.1	0.03	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11CL086	Soil			37	0.63	255	0.093	2	1.94	0.031	0.07	<0.1	0.04	4.2	<0.1	<0.05	6	<0.5	<0.2
WELS11NG082	Soil			68	1.21	116	0.181	3	1.39	0.031	0.18	0.2	0.02	2.9	<0.1	<0.05	6	<0.5	<0.2

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 Vancouver B.C Canada

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11NG083	Soil			2.1	13.1	6.4	48	<0.1	27.5	8.1	221	2.38	12.0	4.3	1.2	28	0.1	0.5	0.1	67	0.32	0.049	5
WELS11NG084	Soil			1.3	37.7	6.4	53	0.2	27.1	12.2	381	3.00	15.8	6.8	2.8	45	0.1	0.4	0.1	79	0.59	0.082	12
WELS11NG085	Soil			1.2	36.4	5.9	60	<0.1	29.6	12.7	336	3.30	18.5	4.8	3.4	38	<0.1	0.6	0.1	86	0.63	0.131	15
WELS11NG086	Soil			0.8	46.0	5.5	57	0.1	28.6	12.1	328	2.87	10.2	6.8	3.1	41	0.1	0.6	0.1	73	0.63	0.102	14
WELS11NG087	Soil			1.0	39.9	5.1	67	<0.1	36.7	13.2	401	2.86	14.5	9.4	2.8	41	0.1	0.9	0.1	69	0.74	0.175	17
WELS11NG088	Soil			0.9	38.9	5.2	60	<0.1	31.0	13.0	394	3.02	17.4	10.3	2.1	46	0.1	0.8	0.1	70	0.73	0.103	13
WELS11NG089	Soil			0.4	36.4	5.0	48	<0.1	20.0	10.5	311	2.39	9.3	3.6	1.7	43	0.2	0.6	<0.1	64	0.70	0.053	9
WELS11NG090	Soil			0.4	27.7	4.8	45	<0.1	19.3	9.6	275	2.65	12.7	5.4	1.7	42	<0.1	0.5	<0.1	65	0.66	0.059	9
WELS11NG091	Soil			0.4	28.3	5.5	46	<0.1	20.7	11.9	420	2.52	11.3	6.0	1.3	44	0.1	0.6	<0.1	61	0.62	0.065	10
WELS11NG092	Soil			0.5	31.2	4.8	59	<0.1	45.2	11.7	280	2.77	12.2	5.1	2.3	43	0.1	0.6	<0.1	70	0.66	0.110	12
WELS11NG093	Soil			0.4	32.3	5.8	60	0.1	29.5	10.6	353	2.59	11.8	14.0	1.8	43	0.2	0.7	0.1	64	0.65	0.067	10
WELS11NG094	Soil			0.5	34.0	5.8	50	<0.1	25.8	12.0	473	2.74	6.9	4.3	1.6	43	0.1	0.5	0.1	67	0.62	0.066	10
WELS11NG095	Soil			0.3	29.1	5.2	49	<0.1	17.2	8.8	398	2.06	3.2	2.2	1.7	52	0.1	0.6	<0.1	56	0.88	0.067	9
WELS11NG096	Soil			0.6	40.6	5.4	52	<0.1	27.6	12.0	462	2.65	7.3	5.7	1.9	92	0.2	0.5	0.1	67	2.31	0.063	10
WELS11NG097	Soil			0.6	38.4	5.7	54	<0.1	25.4	11.6	469	2.69	7.1	4.3	2.0	83	0.1	0.6	0.1	69	2.21	0.072	10
WELS11NG098	Soil			0.4	32.1	5.0	49	<0.1	24.7	10.5	422	2.47	6.3	4.3	2.1	68	0.2	0.5	<0.1	64	1.74	0.071	9
WELS11NG099	Soil			0.7	42.7	5.7	56	<0.1	28.5	12.6	389	2.80	7.2	5.1	1.7	70	0.2	0.5	<0.1	68	1.24	0.059	10
WELS11NG100	Soil			0.4	35.1	4.3	48	<0.1	24.4	10.5	436	2.58	6.1	2.1	1.7	80	0.2	0.5	<0.1	65	2.23	0.068	9
WELS11NG101	Soil			0.5	31.5	5.6	51	0.1	22.7	9.5	406	2.26	8.7	4.2	1.5	44	0.2	0.9	<0.1	57	0.72	0.056	9
WELS11NG102	Soil			0.6	54.2	9.9	45	<0.1	31.5	14.5	1016	2.59	7.9	5.7	1.8	75	0.2	0.9	0.1	61	1.26	0.054	11
WELS11NG103	Soil			0.8	101.0	20.8	83	<0.1	49.9	16.9	1164	3.25	12.4	14.1	3.2	42	<0.1	1.6	0.2	56	0.55	0.021	16
WELS11NG104	Soil			0.6	58.5	12.3	63	<0.1	47.2	14.1	956	3.03	8.5	5.6	3.8	31	<0.1	1.9	0.2	53	0.43	0.019	23
WELS11NG105	Soil			0.6	66.9	11.6	57	<0.1	31.8	11.6	797	2.40	5.9	1.5	2.8	20	<0.1	1.6	0.2	37	0.24	0.029	19
WELS11NG106	Soil			0.9	68.3	6.8	70	<0.1	53.2	15.3	955	3.66	38.5	3.2	4.0	44	0.2	5.5	0.7	120	0.55	0.034	25
WELS11NG107	Soil			1.0	17.9	11.9	56	<0.1	33.8	11.9	685	3.52	48.5	3.0	5.4	36	0.2	1.3	0.2	51	0.49	0.104	19
WELS11NG108	Soil			1.4	25.5	17.3	74	<0.1	13.9	5.9	185	2.85	10.3	11.7	7.2	28	<0.1	0.8	0.6	48	0.28	0.044	26
WELS11NG109	Soil			0.8	34.3	10.4	53	0.1	25.7	10.9	375	2.60	8.0	5.3	3.3	45	0.2	0.7	1.0	56	0.79	0.049	17
WELS11NG110	Soil			1.4	17.2	9.5	51	<0.1	16.2	10.5	435	2.06	8.4	4.3	1.8	37	0.1	0.6	0.5	52	0.67	0.046	12
WELS11NG111	Soil			0.9	29.6	25.4	127	<0.1	18.9	11.0	450	2.68	8.4	1.8	3.6	32	0.3	0.5	0.3	60	0.51	0.048	20
WELS11NG112	Soil			0.6	28.4	8.7	55	0.1	23.9	11.6	448	2.68	8.6	3.2	2.0	39	0.2	0.6	0.3	68	0.67	0.065	14

Report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11NG083	Soil			35	0.55	89	0.136	2	1.30	0.027	0.07	0.1	0.03	1.7	<0.1	<0.05	6	<0.5	<0.2
WELS11NG084	Soil			36	0.79	141	0.163	3	1.72	0.029	0.09	0.2	0.04	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11NG085	Soil			41	0.95	136	0.219	3	1.77	0.027	0.19	0.4	0.02	3.1	0.1	<0.05	6	<0.5	<0.2
WELS11NG086	Soil			36	0.76	148	0.151	2	1.64	0.035	0.12	0.2	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11NG087	Soil			44	1.03	147	0.211	2	1.47	0.027	0.23	0.2	0.03	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11NG088	Soil			37	0.78	152	0.133	3	1.68	0.037	0.11	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11NG089	Soil			29	0.57	124	0.104	2	1.58	0.045	0.05	0.1	0.04	4.0	<0.1	<0.05	5	<0.5	<0.2
WELS11NG090	Soil			28	0.57	119	0.098	2	1.54	0.039	0.05	0.1	0.04	3.8	<0.1	<0.05	4	<0.5	<0.2
WELS11NG091	Soil			30	0.54	154	0.074	1	1.60	0.034	0.04	<0.1	0.04	3.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG092	Soil			51	0.94	123	0.148	3	1.52	0.038	0.10	0.2	0.03	3.5	<0.1	<0.05	5	<0.5	<0.2
WELS11NG093	Soil			43	0.72	135	0.109	2	1.69	0.035	0.06	<0.1	0.04	4.2	<0.1	<0.05	5	<0.5	<0.2
WELS11NG094	Soil			32	0.60	157	0.097	1	1.71	0.035	0.05	<0.1	0.03	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11NG095	Soil			32	0.51	136	0.095	2	1.41	0.037	0.07	<0.1	0.04	4.7	<0.1	<0.05	4	<0.5	<0.2
WELS11NG096	Soil			31	0.79	163	0.113	3	1.55	0.060	0.08	<0.1	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
WELS11NG097	Soil			30	0.90	135	0.115	3	1.53	0.063	0.07	<0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG098	Soil			27	0.79	155	0.105	3	1.39	0.054	0.09	<0.1	<0.01	3.5	<0.1	<0.05	4	<0.5	<0.2
WELS11NG099	Soil			31	0.77	152	0.111	4	1.51	0.057	0.06	0.1	0.03	4.1	<0.1	<0.05	4	0.6	<0.2
WELS11NG100	Soil			28	0.78	127	0.106	3	1.38	0.053	0.07	0.1	0.01	3.4	<0.1	<0.05	4	<0.5	<0.2
WELS11NG101	Soil			27	0.53	190	0.091	2	1.36	0.040	0.05	<0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
WELS11NG102	Soil			34	0.63	704	0.081	2	1.59	0.035	0.05	0.1	0.05	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG103	Soil			43	0.58	919	0.064	1	1.48	0.045	0.08	<0.1	0.05	6.2	<0.1	<0.05	4	<0.5	<0.2
WELS11NG104	Soil			40	0.71	898	0.048	1	1.73	0.024	0.08	<0.1	0.05	6.6	<0.1	<0.05	4	<0.5	<0.2
WELS11NG105	Soil			22	0.49	792	0.031	1	1.20	0.010	0.11	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
WELS11NG106	Soil			90	1.54	1094	0.072	2	2.87	0.018	0.30	<0.1	<0.01	8.6	0.4	<0.05	7	<0.5	0.2
WELS11NG107	Soil			34	0.69	204	0.079	2	1.57	0.020	0.17	<0.1	0.01	5.1	<0.1	<0.05	5	<0.5	<0.2
WELS11NG108	Soil			26	0.36	295	0.090	2	1.21	0.019	0.14	0.1	0.07	2.5	0.2	0.20	4	<0.5	1.0
WELS11NG109	Soil			31	0.55	182	0.081	3	1.44	0.034	0.08	<0.1	0.05	3.9	0.2	<0.05	4	0.9	<0.2
WELS11NG110	Soil			25	0.43	128	0.073	2	1.18	0.031	0.06	0.1	0.04	2.6	0.1	0.07	4	<0.5	<0.2
WELS11NG111	Soil			33	0.56	270	0.078	2	1.71	0.028	0.09	<0.1	0.03	3.3	0.2	<0.05	5	<0.5	<0.2
WELS11NG112	Soil			31	0.63	331	0.094	2	1.62	0.040	0.05	0.1	0.05	4.2	0.1	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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ANALYSIS REPORT WHI1001952.1 WHI1001952.1 WHI1001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15			
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11NG113	Soil			0.6	55.4	6.0	54	0.1	32.1	15.4	523	2.97	12.8	11.6	2.0	53	0.3	1.0	0.2	77	1.18	0.061	11
WELS11NG114	Soil			0.6	54.5	6.1	50	0.1	37.1	15.4	791	2.86	21.6	12.9	1.8	65	0.2	1.7	0.2	71	1.46	0.058	12
WELS11NG115	Soil			0.5	51.3	6.0	48	<0.1	34.6	14.4	504	3.15	15.1	6.6	2.6	42	<0.1	0.7	0.1	77	0.70	0.038	13
WELS11NG116	Soil			0.7	55.4	5.7	51	0.1	31.1	13.0	513	3.05	16.8	7.6	2.4	48	<0.1	0.9	0.1	75	0.76	0.051	13
WELS11NG117	Soil			0.7	35.8	8.5	50	0.1	28.1	13.4	485	2.92	13.9	7.2	2.4	39	0.2	0.9	0.1	70	0.59	0.045	11
WELS11NG118	Soil			0.5	44.5	8.6	58	0.1	29.2	13.1	729	2.81	8.8	6.9	2.0	47	0.3	0.9	0.1	69	0.85	0.060	12
WELS11NG119	Soil			2.0	72.2	9.7	89	0.5	53.9	16.8	1543	3.40	81.3	19.4	2.8	46	0.2	5.9	0.2	67	0.59	0.036	14
WELS11NG120	Soil			0.9	29.4	6.6	53	0.1	25.7	11.8	384	2.88	105.4	35.2	2.4	33	<0.1	1.2	0.1	74	0.46	0.028	11
WELS11NG121	Soil			1.7	34.0	9.5	64	0.2	41.9	13.9	440	3.41	28.0	10.5	4.8	40	0.2	0.6	0.2	84	0.56	0.073	15
WELS11JP037	Soil			0.9	61.8	6.9	50	0.1	31.5	15.9	488	3.44	49.8	19.8	3.0	43	0.1	1.1	0.1	88	0.79	0.039	12
WELS11JP038	Soil			1.1	25.2	7.1	43	0.1	19.7	10.1	269	2.93	13.3	14.2	1.5	28	0.1	0.6	0.1	80	0.51	0.026	6
WELS11JP039	Soil			0.8	73.0	5.1	48	0.2	23.6	15.2	400	2.79	29.2	48.6	1.2	42	0.2	0.9	0.1	78	0.57	0.044	7
WELS11JP040	Soil			0.7	54.0	4.4	42	0.1	21.7	12.5	263	2.17	11.3	8.7	0.6	42	0.2	0.9	0.2	56	0.73	0.051	8
WELS11JP041	Soil			1.0	52.6	5.0	50	0.1	35.1	16.9	304	2.84	234.3	43.4	1.2	31	0.2	2.5	0.2	72	0.41	0.045	7
WELS11JP042	Soil			0.7	54.9	4.2	50	0.2	29.7	14.9	459	2.29	80.1	44.4	0.6	40	0.2	1.4	0.1	62	0.80	0.061	7
WELS11JP043	Soil			0.5	37.9	5.2	46	0.1	21.6	12.5	286	2.73	33.2	10.4	1.0	34	0.1	1.2	0.1	65	0.61	0.064	9
WELS11JP044	Soil			0.2	31.2	11.7	121	0.2	502.0	43.2	906	4.21	9.2	8.7	1.3	212	0.3	3.8	<0.1	62	1.11	0.220	9
WELS11JP045	Soil			0.6	35.5	6.7	59	<0.1	27.1	13.3	440	3.21	28.7	19.2	2.0	31	0.2	1.9	0.1	86	0.57	0.050	8
WELS11JP046	Soil			0.6	58.0	7.5	54	0.1	35.0	15.1	525	3.39	69.3	17.5	2.7	35	<0.1	1.9	0.1	86	0.60	0.032	13
WELS11JP047	Soil			1.2	48.8	9.4	61	0.4	36.0	15.7	921	3.53	124.5	25.7	2.5	37	<0.1	2.2	0.1	77	0.62	0.036	11
WELS11JP048	Soil			0.6	19.9	5.3	67	0.1	15.5	8.2	426	3.09	90.3	34.6	2.4	42	0.1	4.7	0.1	65	0.87	0.060	13
WELS11JP049	Soil			1.0	31.7	9.8	56	<0.1	24.4	10.3	599	2.63	25.7	5.2	2.0	31	0.2	9.3	0.1	62	0.48	0.043	10
WELS11JP050	Soil			0.9	52.6	8.6	79	0.3	35.6	15.1	724	2.98	99.8	39.9	1.6	26	0.2	8.0	0.2	65	0.33	0.056	10
WELS11JP051	Soil			0.7	18.8	6.0	51	0.1	12.9	9.6	518	2.94	94.5	55.5	2.2	63	0.2	7.1	0.1	60	1.55	0.075	16
WELS11JP052	Soil			0.8	53.8	9.0	59	0.5	36.0	14.2	975	3.56	151.4	33.3	2.8	32	<0.1	3.2	0.1	80	0.51	0.024	12
WELS11JP053	Soil			0.8	73.3	7.9	71	0.2	45.6	12.6	545	3.25	72.5	27.7	2.5	30	<0.1	3.1	0.1	74	0.45	0.020	12
WELS11JP054	Soil			1.2	44.0	11.2	82	0.4	35.4	18.9	967	3.65	18.2	5.7	1.8	31	0.2	1.2	0.1	92	0.45	0.026	8
WELS11JP055	Soil			1.6	19.1	9.2	60	0.5	24.0	9.1	265	3.08	16.4	4.2	2.1	27	0.3	1.1	0.1	79	0.32	0.040	9
WELS11JP056	Soil			0.2	37.5	14.8	114	0.3	577.0	49.3	996	4.64	18.5	13.4	2.6	320	0.3	6.7	<0.1	48	1.53	0.370	11
WELS11JP057	Soil			0.5	62.5	9.5	76	0.2	197.6	25.0	524	3.74	12.2	9.0	3.2	111	0.3	1.9	<0.1	73	1.17	0.179	14

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11NG113	Soil			40	0.79	213	0.130	4	1.60	0.051	0.10	0.1	0.03	5.3	<0.1	0.07	5	<0.5	<0.2
WELS11NG114	Soil			39	0.70	505	0.112	3	1.72	0.044	0.10	<0.1	0.04	6.3	<0.1	0.09	5	<0.5	<0.2
WELS11NG115	Soil			38	0.75	349	0.122	3	1.86	0.054	0.09	<0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG116	Soil			40	0.71	662	0.124	2	1.92	0.060	0.08	0.1	0.03	6.1	<0.1	<0.05	5	<0.5	<0.2
WELS11NG117	Soil			40	0.63	416	0.119	2	1.94	0.044	0.08	<0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
WELS11NG118	Soil			34	0.68	484	0.114	2	1.82	0.068	0.05	<0.1	0.05	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG119	Soil			35	0.58	668	0.088	2	1.68	0.050	0.09	0.1	0.08	6.6	<0.1	<0.05	5	<0.5	<0.2
WELS11NG120	Soil			40	0.58	871	0.105	1	1.91	0.032	0.07	<0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
WELS11NG121	Soil			51	0.97	162	0.169	2	1.85	0.023	0.15	0.2	0.04	4.5	0.2	<0.05	7	<0.5	<0.2
WELS11JP037	Soil			39	0.77	213	0.107	2	2.34	0.051	0.06	0.1	0.04	5.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JP038	Soil			31	0.56	116	0.095	1	2.06	0.029	0.08	<0.1	0.01	3.2	<0.1	<0.05	7	<0.5	<0.2
WELS11JP039	Soil			28	0.50	113	0.095	<1	2.12	0.026	0.09	0.1	0.02	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11JP040	Soil			24	0.40	146	0.055	1	1.88	0.030	0.04	0.1	0.03	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11JP041	Soil			37	0.70	124	0.067	2	2.46	0.042	0.05	0.4	0.03	4.0	0.1	<0.05	7	<0.5	<0.2
WELS11JP042	Soil			32	0.58	96	0.071	2	1.86	0.041	0.05	0.6	0.04	3.3	<0.1	0.06	6	<0.5	<0.2
WELS11JP043	Soil			31	0.53	150	0.066	2	1.69	0.031	0.05	0.1	0.05	3.8	<0.1	<0.05	5	<0.5	<0.2
WELS11JP044	Soil			325	5.69	859	0.102	6	2.05	0.014	0.38	<0.1	0.02	6.0	0.2	<0.05	5	<0.5	<0.2
WELS11JP045	Soil			32	0.65	340	0.091	1	1.86	0.036	0.06	0.2	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11JP046	Soil			42	0.74	269	0.110	2	2.02	0.049	0.06	0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
WELS11JP047	Soil			45	0.58	356	0.080	2	2.16	0.025	0.12	<0.1	0.02	6.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JP048	Soil			21	0.69	289	0.072	2	1.58	0.027	0.11	1.1	0.04	5.4	<0.1	0.07	5	<0.5	<0.2
WELS11JP049	Soil			33	0.52	307	0.088	2	1.54	0.025	0.06	0.1	0.02	3.3	<0.1	<0.05	5	<0.5	<0.2
WELS11JP050	Soil			36	0.48	289	0.062	1	2.08	0.017	0.06	0.1	0.04	4.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JP051	Soil			20	0.63	270	0.063	2	1.53	0.026	0.10	0.9	0.05	5.5	<0.1	0.14	5	<0.5	<0.2
WELS11JP052	Soil			45	0.65	546	0.092	1	1.99	0.028	0.11	0.2	0.03	7.8	<0.1	<0.05	6	<0.5	<0.2
WELS11JP053	Soil			43	0.60	346	0.099	1	1.75	0.036	0.08	<0.1	0.04	7.1	<0.1	<0.05	5	<0.5	<0.2
WELS11JP054	Soil			45	0.71	358	0.101	1	2.37	0.026	0.09	0.1	0.02	4.3	<0.1	<0.05	7	<0.5	<0.2
WELS11JP055	Soil			33	0.55	250	0.083	<1	1.92	0.019	0.08	<0.1	0.02	2.9	0.1	<0.05	7	<0.5	<0.2
WELS11JP056	Soil			401	6.25	1750	0.089	8	2.32	0.013	0.31	<0.1	0.03	7.6	0.2	<0.05	6	<0.5	<0.2
WELS11JP057	Soil			93	2.41	466	0.153	4	1.96	0.037	0.30	0.1	0.04	4.7	0.1	<0.05	6	<0.5	<0.2

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
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www.acmelab.com

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 1050 Burrard St. Suite 2001  
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Project: WELS  
 Report Date: January 24, 2012

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WHI11001952.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11JP058	Soil	0.2	43.1	7.3	80	0.2	278.3	26.9	606	3.26	9.9	8.2	1.3	146	0.1	4.5	<0.1	55	1.51	0.129	9
WELS11JP059	Soil	0.6	53.6	8.1	60	1.1	26.6	14.5	588	3.01	387.2	193.8	2.0	35	0.1	102.2	0.1	64	0.53	0.051	10
WELS11JP060	Soil	0.4	40.5	7.6	58	0.1	70.2	15.8	527	2.97	22.6	7.8	2.5	62	0.2	2.6	0.1	67	0.91	0.078	11
WELS11JP061	Soil	0.5	40.1	10.1	60	0.1	27.7	11.4	467	3.07	37.0	23.6	5.2	47	0.1	2.5	0.1	64	1.60	0.046	16
WELS11JP062	Soil	0.7	31.9	5.9	60	<0.1	18.7	11.6	462	3.76	47.0	19.4	9.0	21	<0.1	2.2	0.1	80	0.43	0.048	27
WELS11JP063	Soil	1.3	20.3	9.3	80	0.2	20.3	9.9	393	3.24	18.8	15.6	3.0	28	0.3	1.3	0.1	68	0.44	0.034	10
WELS11JP064	Soil	1.4	19.7	9.3	71	0.1	23.7	10.4	299	3.69	26.6	7.6	3.2	26	0.1	3.0	0.1	78	0.35	0.032	12
WELS11JP065	Soil	0.9	40.9	7.1	52	0.1	27.7	13.2	563	2.78	9.6	5.3	2.0	68	0.2	1.1	0.1	64	1.49	0.074	11
WELS11JP066	Soil	0.7	43.5	6.6	54	0.1	27.7	11.9	568	2.60	7.3	5.9	1.7	71	0.2	0.9	0.1	61	1.66	0.073	11
WELS11JP067	Soil	0.6	55.7	7.7	58	0.1	30.4	12.5	601	2.89	8.4	5.9	2.2	49	0.2	0.8	<0.1	68	1.30	0.061	11
WELS11CL087	Soil	0.8	27.9	8.3	53	<0.1	25.7	12.1	319	3.25	9.4	9.1	2.8	23	<0.1	0.6	0.1	79	0.32	0.027	11
WELS11CL088	Soil	1.0	62.9	9.4	69	0.3	37.8	13.9	569	3.08	12.0	9.5	1.2	33	0.2	1.4	0.1	68	0.45	0.070	13
WELS11CL089	Soil	0.9	38.1	13.1	67	0.2	19.9	8.8	837	2.52	6.9	4.1	1.5	27	0.2	1.0	0.2	55	0.34	0.050	11
WELS11CL090	Soil	0.9	33.0	8.9	51	0.3	22.2	12.2	965	2.58	10.7	4.0	2.3	36	0.3	2.0	0.1	62	0.49	0.056	12
WELS11CL091	Soil	0.9	41.6	8.4	54	0.2	33.3	14.0	740	3.27	35.4	8.4	2.3	32	0.3	2.8	0.1	78	0.45	0.056	12
WELS11CL092	Soil	1.3	30.3	10.4	72	0.2	33.0	11.3	474	3.29	30.9	6.6	4.1	40	0.2	3.2	<0.1	74	0.48	0.075	15
WELS11CL093	Soil	1.1	40.4	7.6	70	0.1	52.4	14.5	585	3.34	8.9	4.3	2.6	44	<0.1	0.5	<0.1	81	0.59	0.108	12
WELS11CL094	Soil	2.4	32.4	10.7	54	0.3	36.9	12.3	506	3.94	9.2	2.5	2.2	24	0.1	1.0	0.1	86	0.26	0.056	9
WELS11CL095	Soil	1.6	60.5	9.5	69	<0.1	51.8	16.8	465	4.23	12.7	4.9	3.4	26	<0.1	0.6	0.1	110	0.69	0.241	18
WELS11CL096	Soil	1.0	57.5	6.6	61	0.4	38.5	12.7	270	3.07	13.4	11.9	3.2	43	0.1	0.8	0.1	68	0.64	0.138	16
WELS11CL097	Soil	1.0	45.9	6.9	65	0.1	36.7	14.8	457	3.48	15.2	7.0	2.8	38	0.1	1.1	<0.1	84	0.59	0.119	14
WELS11CL098	Soil	1.2	45.8	7.1	80	0.1	43.3	15.3	471	3.54	30.5	10.5	3.0	31	0.1	1.6	<0.1	92	0.55	0.136	14
WELS11CL099	Soil	1.3	58.3	7.2	85	0.2	61.0	23.8	1167	3.79	29.4	625.8	3.3	39	0.2	1.6	0.1	99	0.77	0.207	18
WELS11CL100	Soil	1.2	30.3	7.8	52	0.1	27.6	9.5	215	3.00	13.9	4.1	2.0	21	0.1	0.6	<0.1	80	0.33	0.075	9
WELS11CL101	Soil	1.7	31.1	7.7	70	<0.1	31.2	13.5	577	3.38	11.7	3.0	2.2	26	0.2	0.6	0.1	83	0.47	0.088	9
WELS11CL102	Soil	1.1	89.7	6.9	71	0.3	86.4	16.5	439	3.67	10.8	3.2	4.8	45	0.1	0.7	<0.1	78	0.91	0.199	21
WELS11CL103	Soil	1.7	45.6	8.0	58	0.1	67.9	14.8	278	3.44	10.0	6.1	2.3	48	<0.1	1.9	<0.1	80	0.68	0.148	13
WELS11CL104	Soil	1.3	34.4	8.6	72	0.2	51.1	18.1	1211	2.56	63.7	38.8	1.5	103	0.3	2.2	<0.1	61	1.17	0.117	11
WELS11CL105	Soil	0.7	25.9	4.2	26	0.2	9.5	3.6	68	1.20	14.9	9.5	0.4	11	0.2	0.5	<0.1	35	0.13	0.023	3
WELS11CL106	Soil	0.8	75.8	8.0	44	0.6	21.6	12.7	220	2.35	198.6	85.6	0.6	36	0.3	5.5	0.1	56	0.72	0.058	7

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
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WHI11001952.1

Method	Analyte	Unit	MDL	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Ti ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	Te ppm 0.2
WELS11JP058	Soil			155	3.03	997	0.104	5	1.74	0.032	0.12	<0.1	0.04	4.6	<0.1	0.08	5	<0.5	<0.2
WELS11JP059	Soil			30	0.56	441	0.080	3	1.63	0.032	0.05	0.3	0.03	5.4	<0.1	<0.05	5	0.6	<0.2
WELS11JP060	Soil			51	0.97	281	0.106	3	1.48	0.037	0.08	0.1	0.04	4.6	<0.1	<0.05	5	0.8	<0.2
WELS11JP061	Soil			31	0.86	245	0.123	2	1.78	0.044	0.15	0.2	0.04	5.3	0.1	<0.05	6	0.6	<0.2
WELS11JP062	Soil			20	1.23	507	0.241	1	2.17	0.030	0.34	0.4	0.02	8.0	0.4	<0.05	8	0.7	<0.2
WELS11JP063	Soil			32	0.65	217	0.121	1	1.88	0.024	0.14	0.1	0.02	4.0	0.1	<0.05	7	<0.5	<0.2
WELS11JP064	Soil			33	0.78	261	0.135	2	2.48	0.023	0.12	0.1	0.01	4.1	0.1	<0.05	8	0.5	<0.2
WELS11JP065	Soil			32	0.68	255	0.094	6	1.61	0.043	0.07	0.1	0.04	4.7	<0.1	<0.05	4	0.6	<0.2
WELS11JP066	Soil			30	0.67	424	0.090	4	1.54	0.045	0.05	<0.1	0.04	4.2	<0.1	<0.05	4	0.9	<0.2
WELS11JP067	Soil			32	0.72	374	0.109	3	1.62	0.055	0.05	<0.1	0.03	4.7	<0.1	<0.05	5	<0.5	<0.2
WELS11CL087	Soil			40	0.62	280	0.096	<1	2.37	0.019	0.05	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11CL088	Soil			39	0.56	927	0.054	1	2.20	0.019	0.06	0.1	0.05	5.7	<0.1	<0.05	6	<0.5	<0.2
WELS11CL089	Soil			25	0.49	396	0.057	1	1.51	0.018	0.08	<0.1	0.02	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11CL090	Soil			28	0.57	456	0.075	1	1.64	0.025	0.05	0.1	0.05	3.5	<0.1	<0.05	5	0.8	<0.2
WELS11CL091	Soil			39	0.74	439	0.104	1	2.02	0.024	0.06	0.2	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
WELS11CL092	Soil			38	0.77	280	0.103	1	1.83	0.020	0.08	<0.1	0.02	4.1	<0.1	<0.05	6	<0.5	<0.2
WELS11CL093	Soil			45	1.07	328	0.140	2	2.17	0.028	0.06	0.1	0.02	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11CL094	Soil			40	0.77	141	0.100	1	2.37	0.020	0.04	0.2	0.03	3.1	<0.1	<0.05	8	0.5	<0.2
WELS11CL095	Soil			55	1.22	127	0.284	2	2.08	0.020	0.35	0.2	<0.01	2.6	0.1	<0.05	9	<0.5	<0.2
WELS11CL096	Soil			42	0.86	167	0.160	2	1.75	0.030	0.14	0.1	0.06	4.7	<0.1	<0.05	6	0.9	<0.2
WELS11CL097	Soil			41	0.87	204	0.167	2	1.72	0.025	0.10	0.2	0.04	4.5	<0.1	<0.05	6	0.5	<0.2
WELS11CL098	Soil			51	1.00	214	0.203	2	1.85	0.023	0.13	0.2	0.04	5.5	<0.1	<0.05	7	0.7	<0.2
WELS11CL099	Soil			63	1.38	245	0.251	2	1.81	0.026	0.28	0.2	0.02	4.7	0.1	<0.05	8	<0.5	<0.2
WELS11CL100	Soil			38	0.76	114	0.183	1	1.55	0.018	0.14	0.2	0.01	2.6	<0.1	<0.05	7	<0.5	<0.2
WELS11CL101	Soil			40	0.79	151	0.164	1	2.01	0.025	0.16	0.2	0.02	3.1	<0.1	<0.05	7	<0.5	<0.2
WELS11CL102	Soil			76	1.77	116	0.204	3	1.90	0.035	0.35	0.2	0.03	4.4	<0.1	<0.05	7	<0.5	<0.2
WELS11CL103	Soil			52	1.33	135	0.146	2	2.03	0.023	0.09	0.1	0.03	2.9	<0.1	<0.05	7	<0.5	<0.2
WELS11CL104	Soil			41	0.97	130	0.092	3	1.35	0.035	0.10	0.2	0.06	3.6	<0.1	0.05	4	<0.5	<0.2
WELS11CL105	Soil			12	0.11	41	0.044	<1	0.47	0.022	0.03	0.1	0.04	1.1	<0.1	<0.05	3	<0.5	<0.2
WELS11CL106	Soil			22	0.45	120	0.056	1	1.47	0.029	0.04	0.5	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2



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 Phone (604) 253-3158 Fax (604) 253-1716

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Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001952.1 WHI11001952.1 WHI11001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm			
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11CL107	Soil			0.5	52.2	5.9	48	0.2	18.6	8.9	207	2.64	60.5	21.0	0.9	28	<0.1	1.9	<0.1	60	0.52	0.057	9
WELS11CL108	Soil			0.3	32.6	6.0	54	<0.1	29.3	7.4	196	1.55	14.5	12.1	1.7	38	<0.1	3.9	<0.1	46	0.60	0.080	11
WELS11AM148	Soil			0.8	51.0	8.3	61	<0.1	29.4	16.8	593	3.58	8.3	4.4	1.8	27	0.1	1.0	0.2	89	0.57	0.021	9
WELS11AM149	Soil			0.8	32.2	8.1	57	0.1	27.3	14.9	597	3.31	7.7	1.7	2.0	27	0.2	0.7	0.1	83	0.49	0.020	8
WELS11AM150	Soil			0.7	36.2	7.3	61	0.1	28.5	14.4	717	3.15	7.6	3.0	2.2	31	0.2	0.5	0.1	79	0.60	0.029	9
WELS11AM151	Soil			0.7	31.8	6.8	52	<0.1	25.1	11.6	330	3.19	6.0	4.5	2.2	27	<0.1	0.5	<0.1	83	0.41	0.033	8
WELS11AM152	Soil			1.0	38.3	11.3	77	<0.1	32.8	20.0	737	3.28	10.6	5.1	1.8	20	0.2	1.0	0.1	72	0.31	0.058	8
WELS11AM153	Soil			0.8	35.6	7.6	45	0.1	18.7	6.3	164	1.50	3.2	7.6	0.4	25	0.3	0.5	0.2	35	0.29	0.048	8
WELS11AM154	Soil			0.8	70.3	10.2	67	0.4	36.0	10.0	599	2.77	21.1	13.4	1.5	71	0.3	3.5	0.2	51	0.80	0.068	15
WELS11AM155	Soil			0.7	54.6	11.5	59	<0.1	29.5	11.9	800	2.58	9.0	4.2	2.5	32	0.1	2.9	0.2	50	0.46	0.025	11
WELS11AM156	Soil			0.7	60.7	12.3	55	0.2	32.1	13.2	560	2.96	14.0	7.0	2.4	37	<0.1	1.5	0.2	75	0.47	0.044	11
WELS11AM157	Soil			0.8	41.6	8.0	59	0.2	29.9	14.9	788	3.02	16.4	9.3	1.9	35	0.1	1.5	0.2	72	0.46	0.033	10
WELS11AM158	Soil			1.1	49.0	7.4	56	0.2	32.5	13.9	495	3.31	21.2	6.2	2.7	24	<0.1	1.6	0.2	82	0.25	0.033	10
WELS11AM159	Soil			0.9	31.2	8.0	52	0.1	28.6	12.7	488	3.06	34.7	3.2	2.2	18	0.1	2.8	0.2	67	0.20	0.031	9
WELS11AM160	Soil			1.2	84.0	6.6	72	<0.1	171.8	33.0	395	5.84	10.3	1.8	2.8	91	<0.1	1.2	<0.1	96	1.40	0.425	27
WELS11AM161	Soil			0.8	84.8	8.8	81	0.1	104.3	25.6	785	4.24	62.3	17.0	3.3	75	0.2	22.3	0.2	77	0.76	0.216	21
WELS11AM162	Soil			1.1	66.0	7.3	74	0.1	93.4	25.4	791	3.67	43.3	7.7	3.1	61	0.2	3.8	0.1	82	0.72	0.192	17
WELS11AM163	Soil			1.3	56.5	7.0	53	0.1	51.2	13.1	427	2.96	12.8	5.2	1.5	45	0.2	1.9	0.1	65	0.48	0.113	13
WELS11AM164	Soil			1.1	86.8	5.8	73	<0.1	148.4	25.6	546	4.24	6.3	2.1	3.6	99	<0.1	0.8	<0.1	95	1.27	0.388	27
WELS11AM165	Soil			1.0	108.3	8.4	80	<0.1	200.9	28.8	483	4.43	35.2	3.8	4.1	127	<0.1	1.2	<0.1	82	1.26	0.422	27
WELS11AM166	Soil			1.0	59.6	6.5	77	0.1	88.9	18.2	518	3.20	49.9	13.1	2.3	92	0.1	7.1	<0.1	74	0.81	0.179	16
WELS11AM167	Soil			1.1	36.6	6.6	45	0.2	28.3	6.7	180	1.89	29.0	8.0	0.8	32	0.1	1.6	0.1	42	0.31	0.049	6
WELS11AM168	Soil			0.8	12.5	5.6	25	<0.1	7.9	2.5	70	1.28	7.9	0.8	0.5	10	0.2	0.4	0.2	37	0.10	0.023	3
WELS11AM169	Soil			1.1	26.5	10.8	70	<0.1	30.5	20.0	675	3.01	75.1	21.2	3.3	24	0.1	2.0	0.2	79	0.26	0.044	10
WELS11AM170	Soil			0.7	32.3	5.9	64	0.1	39.1	15.7	830	2.37	41.1	39.0	1.4	48	0.2	5.3	0.1	56	0.57	0.102	11
WELS11AM171	Soil			0.5	29.7	5.7	53	<0.1	22.4	10.9	333	2.50	13.8	4.3	1.7	41	0.1	2.1	0.1	62	0.59	0.067	9
WELS11AM172	Soil			0.4	27.1	5.8	51	<0.1	19.3	8.8	352	2.03	6.8	4.8	1.4	39	0.1	2.0	0.1	50	0.52	0.061	8
WELS11AM173	Soil			0.4	25.2	5.1	46	<0.1	19.8	10.0	321	2.29	10.9	2.9	1.6	38	<0.1	0.8	0.1	57	0.60	0.064	9
WELS11AM174	Soil			0.4	31.9	6.4	62	0.2	34.3	13.3	518	2.72	162.2	34.7	2.2	45	0.1	18.2	0.1	64	0.68	0.057	10
WELS11AM175	Soil			0.6	26.7	5.8	45	<0.1	20.5	12.2	368	2.61	7.3	4.9	1.5	53	0.2	0.5	0.1	58	0.96	0.084	9

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001952.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
WELS11CL107	Soil	27	0.48	133	0.060	1	1.60	0.026	0.04	0.2	0.06	3.5	<0.1	0.06	5	<0.5	<0.2
WELS11CL108	Soil	36	0.68	155	0.111	2	1.48	0.033	0.05	0.2	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
WELS11AM148	Soil	47	0.78	294	0.105	2	2.09	0.024	0.06	<0.1	0.03	6.8	<0.1	<0.05	6	<0.5	<0.2
WELS11AM149	Soil	42	0.69	224	0.108	<1	1.89	0.029	0.04	<0.1	0.02	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11AM150	Soil	41	0.63	231	0.103	1	1.90	0.028	0.04	<0.1	0.03	5.8	<0.1	<0.05	6	0.6	<0.2
WELS11AM151	Soil	43	0.72	209	0.105	7	2.06	0.021	0.04	<0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
WELS11AM152	Soil	36	0.57	480	0.085	1	1.96	0.020	0.06	0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
WELS11AM153	Soil	20	0.31	783	0.045	2	1.12	0.013	0.03	<0.1	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
WELS11AM154	Soil	33	0.60	671	0.060	3	1.82	0.021	0.09	<0.1	0.08	6.3	<0.1	<0.05	5	0.7	<0.2
WELS11AM155	Soil	28	0.44	459	0.078	2	1.14	0.014	0.07	<0.1	0.02	4.0	<0.1	<0.05	3	<0.5	<0.2
WELS11AM156	Soil	48	0.79	638	0.120	3	1.63	0.024	0.08	0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
WELS11AM157	Soil	38	0.64	414	0.095	2	1.70	0.018	0.10	<0.1	0.02	5.0	<0.1	<0.05	5	<0.5	<0.2
WELS11AM158	Soil	41	0.66	422	0.087	2	2.32	0.015	0.04	<0.1	0.02	5.1	<0.1	<0.05	6	0.5	<0.2
WELS11AM159	Soil	34	0.50	431	0.061	1	2.15	0.012	0.04	<0.1	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
WELS11AM160	Soil	96	3.70	265	0.238	2	3.06	0.012	0.15	<0.1	<0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
WELS11AM161	Soil	56	0.89	480	0.092	2	1.46	0.019	0.13	0.2	0.07	10.9	<0.1	<0.05	4	0.8	<0.2
WELS11AM162	Soil	63	1.36	382	0.180	3	1.80	0.027	0.20	0.2	0.04	5.9	<0.1	<0.05	6	<0.5	<0.2
WELS11AM163	Soil	40	0.78	221	0.098	2	1.79	0.025	0.05	0.2	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM164	Soil	83	2.46	176	0.231	3	2.36	0.023	0.21	0.1	0.01	3.4	<0.1	<0.05	7	<0.5	<0.2
WELS11AM165	Soil	81	3.58	89	0.230	5	1.97	0.038	0.48	<0.1	0.01	3.4	<0.1	<0.05	6	<0.5	<0.2
WELS11AM166	Soil	44	1.33	122	0.178	4	1.74	0.037	0.23	0.3	0.03	4.0	0.1	<0.05	6	0.8	<0.2
WELS11AM167	Soil	25	0.43	81	0.098	2	1.01	0.022	0.07	0.2	0.03	2.0	<0.1	<0.05	4	<0.5	<0.2
WELS11AM168	Soil	11	0.10	47	0.054	<1	0.39	0.013	0.03	<0.1	0.02	0.9	<0.1	<0.05	4	<0.5	<0.2
WELS11AM169	Soil	32	0.62	127	0.123	2	1.77	0.019	0.07	0.3	0.03	3.2	<0.1	<0.05	7	<0.5	<0.2
WELS11AM170	Soil	39	0.73	192	0.098	2	1.42	0.025	0.05	0.2	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
WELS11AM171	Soil	29	0.60	177	0.095	2	1.38	0.034	0.04	0.1	0.02	4.3	<0.1	<0.05	4	<0.5	<0.2
WELS11AM172	Soil	27	0.51	247	0.086	2	1.28	0.029	0.04	0.1	0.03	3.9	<0.1	<0.05	4	0.6	<0.2
WELS11AM173	Soil	26	0.52	159	0.097	2	1.31	0.033	0.03	0.1	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
WELS11AM174	Soil	34	0.70	392	0.079	2	1.49	0.029	0.05	0.2	0.03	5.5	<0.1	<0.05	5	0.5	<0.2
WELS11AM175	Soil	29	0.52	155	0.065	2	1.36	0.027	0.04	<0.1	0.05	4.5	<0.1	<0.05	4	0.5	<0.2



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 1050 Burrard St. Suite 2001  
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WHI1001952.1 WHI1001952.1 WHI1001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM176	Soil			0.6	28.0	6.0	45	<0.1	22.0	10.6	323	2.43	6.0	3.0	1.6	52	0.1	0.5	0.1	62	0.90	0.067	10
WELS11AM177	Soil			0.8	36.8	9.5	42	0.1	23.5	13.1	503	2.65	11.1	9.4	2.2	67	0.2	0.8	0.2	59	0.99	0.082	13
WELS11AM178	Soil			0.5	37.0	8.5	54	0.1	27.1	12.4	485	2.64	14.2	8.2	2.8	54	0.2	0.6	0.2	62	0.82	0.065	13
WELS11AM102	Soil			1.4	28.6	13.1	66	0.2	29.5	15.0	361	3.97	12.5	3.7	4.7	26	0.1	0.7	0.2	79	0.28	0.051	14
WELS11AM103	Soil			1.1	32.2	8.6	52	0.2	29.2	13.1	426	3.27	34.8	5.2	4.0	31	0.2	1.8	0.2	71	0.30	0.044	14
WELS11AM104	Soil			1.1	35.7	7.3	55	0.2	48.6	12.0	219	2.83	30.3	8.5	1.4	33	0.2	3.5	0.2	73	0.37	0.071	9
WELS11AM105	Soil			0.5	44.7	5.2	74	0.1	151.6	25.8	661	3.66	8.9	4.9	2.2	48	0.1	0.7	<0.1	71	0.65	0.125	12
WELS11AM106	Soil			1.4	60.1	5.4	91	<0.1	75.4	22.7	773	4.47	39.5	3.6	3.4	48	0.1	0.7	<0.1	103	0.91	0.261	23
WELS11AM107	Soil			0.7	28.9	5.0	47	0.2	18.2	6.1	156	1.47	7.6	3.0	0.7	23	<0.1	0.3	0.1	27	0.28	0.077	7
WELS11AM108	Soil			2.3	39.8	6.3	83	0.2	38.6	18.3	580	3.21	36.5	4.8	2.6	29	0.1	0.5	0.1	89	0.53	0.169	15
WELS11AM109	Soil			1.3	30.9	5.8	59	0.1	45.7	12.2	403	2.60	46.6	202.2	2.8	33	<0.1	0.6	<0.1	70	0.46	0.095	12
WELS11AM110	Soil			1.0	34.0	5.4	59	<0.1	37.6	13.2	315	3.04	35.1	29.9	3.8	30	<0.1	0.4	0.1	81	0.62	0.158	19
WELS11AM111	Soil			1.0	23.0	6.1	46	<0.1	18.9	7.6	219	1.98	9.8	2.7	1.6	22	0.1	0.4	0.1	54	0.29	0.053	7
WELS11AM112	Soil			1.4	37.5	8.1	72	0.1	28.4	14.7	593	3.20	18.2	11.0	3.3	28	0.1	0.5	0.2	88	0.44	0.090	11
WELS11AM113	Soil			1.3	48.8	8.1	77	0.1	31.8	14.6	510	3.45	16.1	9.0	4.3	36	0.2	0.6	0.1	87	0.56	0.107	15
WELS11AM114	Soil			1.1	108.4	4.8	77	<0.1	54.2	18.3	333	4.37	45.9	10.5	4.2	48	<0.1	1.5	0.1	115	1.21	0.263	26
WELS11AM115	Soil			0.7	70.9	5.1	42	0.1	24.4	12.5	340	2.85	50.3	14.7	1.5	51	0.1	1.3	0.1	73	1.06	0.041	9
WELS11AM116	Soil			0.7	40.2	5.3	37	0.1	22.1	10.0	181	2.36	23.0	3.5	1.1	36	0.2	1.4	0.1	59	0.54	0.030	8
WELS11AM117	Soil			0.8	14.4	7.8	29	0.1	7.4	4.6	135	1.37	9.7	3.8	0.7	12	0.6	0.4	0.1	36	0.13	0.021	4
WELS11AM118	Soil			0.2	9.7	2.5	8	<0.1	4.2	1.4	27	0.39	1.3	2.8	<0.1	17	0.1	0.1	<0.1	8	0.17	0.019	4
WELS11AM119	Soil			0.5	37.5	10.4	67	0.1	27.1	13.8	440	3.03	20.5	9.1	4.6	42	0.2	0.9	0.3	68	0.67	0.066	15
WELS11AM120	Soil			0.4	27.4	5.9	44	<0.1	20.0	11.3	331	2.75	19.5	5.0	1.5	34	0.2	0.7	0.1	66	0.49	0.066	11
WELS11AM121	Soil			0.4	33.0	5.8	48	<0.1	22.1	10.3	619	2.21	5.0	3.7	1.7	45	0.2	0.6	<0.1	63	0.71	0.060	10
WELS11AM122	Soil			0.4	26.6	5.6	45	<0.1	19.8	9.3	259	2.51	5.5	2.2	1.9	42	<0.1	0.4	<0.1	63	0.78	0.062	10
WELS11AM123	Soil			0.4	26.9	5.2	52	<0.1	20.8	9.4	297	2.35	4.7	4.3	1.7	47	0.1	0.4	<0.1	62	0.91	0.073	9
WELS11AM124	Soil			0.9	40.5	12.4	59	0.1	25.2	11.7	457	2.66	8.8	6.8	3.6	49	0.3	0.5	0.1	59	0.83	0.054	19
WELS11AM125	Soil			0.8	27.7	8.5	46	0.1	22.0	10.6	266	2.79	13.5	9.2	3.1	37	0.1	0.4	0.1	68	0.46	0.025	13
WELS11AM126	Soil			1.2	34.3	18.0	51	0.2	22.9	12.4	648	2.81	10.4	3.5	6.2	33	0.2	0.4	0.1	54	0.53	0.041	30
WELS11AM127	Soil			3.0	12.5	72.6	28	1.7	2.0	1.6	84	2.26	68.2	73.9	7.5	33	<0.1	1.0	0.3	<2	0.38	0.017	10
WELS11AM128	Soil			0.9	46.4	24.4	36	0.6	21.7	10.7	397	2.43	18.3	19.0	3.9	53	0.1	1.5	0.3	27	0.63	0.081	27

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI1001952.1 WHI1001952.1 WHI1001952.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM176	Soil			29	0.57	168	0.085	2	1.51	0.034	0.04	<0.1	0.04	4.5	<0.1	<0.05	4	<0.5	<0.2
WELS11AM177	Soil			29	0.49	186	0.072	2	1.45	0.028	0.03	0.1	0.05	5.2	<0.1	<0.05	4	0.6	<0.2
WELS11AM178	Soil			31	0.63	184	0.102	2	1.66	0.035	0.04	<0.1	0.04	5.5	<0.1	<0.05	5	0.6	<0.2
WELS11AM102	Soil			40	0.70	196	0.084	2	2.94	0.017	0.06	<0.1	0.03	5.3	0.1	<0.05	8	0.6	<0.2
WELS11AM103	Soil			39	0.68	224	0.087	1	2.57	0.018	0.05	<0.1	0.03	5.1	<0.1	<0.05	6	0.8	<0.2
WELS11AM104	Soil			80	1.02	210	0.108	2	1.81	0.017	0.07	0.1	0.04	4.6	<0.1	<0.05	6	<0.5	<0.2
WELS11AM105	Soil			116	1.79	178	0.171	3	1.68	0.029	0.14	0.1	0.03	5.0	<0.1	<0.05	5	0.5	<0.2
WELS11AM106	Soil			73	1.98	176	0.284	4	1.78	0.029	0.45	0.2	0.01	5.5	0.1	<0.05	7	0.6	<0.2
WELS11AM107	Soil			28	0.49	76	0.094	2	0.95	0.020	0.11	<0.1	0.03	2.5	<0.1	<0.05	4	0.5	<0.2
WELS11AM108	Soil			50	1.07	113	0.226	2	1.53	0.018	0.15	0.2	0.03	4.0	0.1	<0.05	7	<0.5	<0.2
WELS11AM109	Soil			50	1.01	133	0.199	2	1.46	0.019	0.09	0.2	0.01	3.2	<0.1	<0.05	6	<0.5	<0.2
WELS11AM110	Soil			44	1.00	138	0.245	2	1.62	0.013	0.26	0.3	<0.01	2.9	0.1	<0.05	6	<0.5	<0.2
WELS11AM111	Soil			25	0.52	78	0.117	1	1.21	0.017	0.05	0.2	0.02	2.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM112	Soil			37	0.80	122	0.183	4	1.82	0.022	0.11	0.2	0.03	3.5	<0.1	<0.05	7	<0.5	<0.2
WELS11AM113	Soil			42	0.92	169	0.179	3	1.87	0.025	0.12	0.2	0.03	4.7	<0.1	<0.05	7	<0.5	<0.2
WELS11AM114	Soil			61	1.37	127	0.311	4	2.06	0.055	0.65	0.5	0.03	7.1	0.2	<0.05	8	<0.5	<0.2
WELS11AM115	Soil			28	0.59	139	0.096	2	1.90	0.049	0.04	0.2	0.02	5.0	<0.1	<0.05	6	<0.5	<0.2
WELS11AM116	Soil			27	0.40	100	0.069	2	1.72	0.031	0.04	<0.1	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2
WELS11AM117	Soil			11	0.13	59	0.053	<1	0.52	0.020	0.04	<0.1	0.01	0.9	<0.1	<0.05	4	<0.5	<0.2
WELS11AM118	Soil			7	0.07	41	0.019	1	0.32	0.021	0.02	<0.1	0.02	0.5	<0.1	<0.05	2	<0.5	<0.2
WELS11AM119	Soil			36	0.81	176	0.114	2	1.92	0.035	0.10	0.1	0.03	5.6	0.1	<0.05	6	0.7	<0.2
WELS11AM120	Soil			29	0.51	148	0.084	2	1.58	0.027	0.04	0.1	0.04	4.2	<0.1	<0.05	5	0.5	<0.2
WELS11AM121	Soil			28	0.56	326	0.103	2	1.48	0.038	0.04	<0.1	0.03	4.4	<0.1	<0.05	4	<0.5	<0.2
WELS11AM122	Soil			27	0.57	185	0.116	3	1.47	0.041	0.04	<0.1	0.02	4.1	<0.1	<0.05	4	<0.5	<0.2
WELS11AM123	Soil			29	0.62	172	0.113	4	1.38	0.047	0.06	<0.1	0.02	4.1	<0.1	<0.05	4	<0.5	<0.2
WELS11AM124	Soil			32	0.57	378	0.100	2	1.61	0.035	0.09	<0.1	0.04	5.1	0.1	<0.05	5	<0.5	<0.2
WELS11AM125	Soil			35	0.57	731	0.119	1	1.67	0.029	0.09	<0.1	0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11AM126	Soil			28	0.48	316	0.080	2	1.64	0.027	0.07	<0.1	0.02	5.3	<0.1	<0.05	4	<0.5	<0.2
WELS11AM127	Soil			2	0.03	133	0.001	2	0.16	0.009	0.25	<0.1	0.14	0.5	0.5	0.45	<1	0.9	3.2
WELS11AM128	Soil			26	0.57	498	0.021	2	1.02	0.016	0.16	<0.1	0.20	4.4	0.4	0.22	3	0.8	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

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 1050 Burrard St. Suite 2001  
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**Project:** WELS  
**Report Date:** January 24, 2012

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Method	Analyte	WHI1001952.1																			
		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Unit		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM129	Soil	0.5	54.4	7.3	55	0.1	28.3	13.8	706	2.94	8.1	4.6	2.4	47	0.2	0.7	0.1	67	0.82	0.070	16
WELS11AM130	Soil	0.5	39.3	5.8	58	<0.1	26.2	11.8	493	2.66	8.4	5.0	1.9	68	0.1	0.7	<0.1	67	1.74	0.073	10
WELS11AM131	Soil	0.8	38.7	10.4	60	0.1	28.6	12.3	563	3.10	25.4	8.7	2.8	39	0.1	2.0	0.1	73	0.60	0.031	12
WELS11AM132	Soil	0.7	60.6	9.5	62	0.1	33.4	14.5	903	3.20	29.7	8.1	2.7	41	0.1	2.7	0.2	74	0.63	0.038	15
WELS11AM133	Soil	0.7	55.7	8.5	53	0.3	32.4	11.7	553	3.05	24.1	7.5	2.6	39	0.1	1.9	0.1	71	0.57	0.034	14
WELS11AM134	Soil	0.7	37.1	13.2	52	0.1	23.1	10.4	379	2.81	40.2	13.7	2.7	32	<0.1	4.6	0.2	67	0.43	0.023	10
WELS11AM135	Soil	1.1	40.3	10.5	45	0.2	22.7	8.6	310	2.73	49.3	10.9	2.9	34	0.1	4.1	0.1	67	0.42	0.021	17
WELS11AM136	Soil	0.7	30.6	6.9	48	0.1	24.3	11.5	542	2.81	31.6	5.4	2.3	31	<0.1	1.8	0.1	70	0.37	0.027	9
WELS11AM137	Soil	0.5	34.4	8.0	58	<0.1	23.7	8.7	413	2.34	52.8	12.6	3.0	25	0.2	4.2	0.1	55	0.31	0.042	14
WELS11AM138	Soil	1.1	38.5	8.0	68	0.2	26.8	16.7	777	3.21	48.4	13.3	2.0	27	0.2	4.4	0.2	78	0.35	0.054	10
WELS11AM139	Soil	0.8	39.1	8.5	69	0.2	28.1	12.6	600	3.03	67.2	28.2	2.2	29	0.1	6.3	0.1	76	0.37	0.042	10



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 1050 Burrard St. Suite 2001  
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Method	Analyte	1DX15															
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM129	Soil	32	0.63	625	0.098	2	1.80	0.039	0.05	<0.1	0.05	6.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM130	Soil	29	0.74	202	0.116	3	1.44	0.051	0.07	<0.1	0.02	4.3	<0.1	<0.05	4	0.6	<0.2
WELS11AM131	Soil	39	0.63	516	0.114	2	1.88	0.034	0.05	<0.1	0.02	6.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM132	Soil	42	0.63	503	0.120	2	1.99	0.033	0.06	0.1	0.03	7.0	<0.1	<0.05	6	0.6	<0.2
WELS11AM133	Soil	39	0.65	666	0.107	2	1.78	0.033	0.06	<0.1	0.05	6.6	0.1	<0.05	5	0.5	<0.2
WELS11AM134	Soil	35	0.53	734	0.111	2	1.50	0.027	0.06	0.2	0.02	4.8	<0.1	<0.05	4	0.7	<0.2
WELS11AM135	Soil	35	0.49	634	0.107	2	1.53	0.022	0.06	<0.1	0.04	6.2	0.4	<0.05	5	0.6	<0.2
WELS11AM136	Soil	35	0.54	492	0.108	1	1.68	0.027	0.05	<0.1	<0.01	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM137	Soil	29	0.40	511	0.092	1	1.27	0.017	0.04	0.1	0.01	3.2	<0.1	<0.05	4	<0.5	<0.2
WELS11AM138	Soil	37	0.60	787	0.101	1	2.19	0.014	0.06	0.1	0.02	4.1	0.1	<0.05	7	<0.5	<0.2
WELS11AM139	Soil	41	0.63	524	0.108	2	2.16	0.018	0.05	0.1	0.02	5.0	<0.1	<0.05	6	0.7	<0.2





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		WHI11001952.1																			
Method	Analyte	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Unit		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
WELS11CL051	Soil	1.1	23.8	15.4	104	0.3	21.0	9.2	354	2.15	11.9	4.2	3.1	29	0.6	0.8	0.2	46	0.35	0.073	12
REP WELS11CL051	QC	1.1	24.3	15.9	110	0.3	22.6	10.1	400	2.45	13.0	3.6	3.3	30	0.7	0.9	0.2	53	0.38	0.078	13
WELS11JP011	Soil	0.6	27.5	6.3	55	<0.1	24.2	12.8	609	2.70	7.7	2.1	2.1	50	0.1	0.4	0.1	68	1.15	0.065	10
REP WELS11JP011	QC	0.6	26.8	6.0	56	<0.1	24.0	12.3	590	2.63	8.0	3.3	2.1	52	0.1	0.4	0.1	70	1.17	0.069	11
WELS11JP035	Soil	1.3	40.2	7.0	64	0.2	24.9	10.9	373	2.77	29.7	3.7	2.3	38	0.1	0.7	0.1	69	0.46	0.084	13
REP WELS11JP035	QC	1.4	40.5	7.2	65	0.2	26.0	11.1	388	2.90	30.5	4.0	2.3	39	<0.1	0.7	0.1	71	0.47	0.085	13
WELS11AM084	Soil	0.6	31.4	6.1	54	<0.1	24.3	11.9	432	2.69	7.2	2.2	1.6	48	0.1	0.5	0.2	65	0.77	0.064	11
REP WELS11AM084	QC	0.7	32.2	6.3	57	<0.1	26.0	12.3	436	2.76	7.2	3.7	1.7	48	0.2	0.5	0.2	68	0.79	0.065	12
WELS11FA039	Soil	1.1	69.8	9.1	75	0.5	27.4	13.8	790	2.43	28.8	14.1	1.3	48	0.6	2.2	0.1	55	0.57	0.078	10
REP WELS11FA039	QC	0.9	69.4	9.0	76	0.5	28.8	14.0	822	2.46	28.1	15.3	1.2	47	0.5	2.3	0.1	54	0.55	0.078	10
WELS11CL072	Soil	0.6	22.0	5.5	40	<0.1	17.1	7.3	320	1.77	4.1	2.4	0.8	48	0.2	0.3	<0.1	48	1.03	0.058	7
REP WELS11CL072	QC	0.6	20.8	5.6	42	<0.1	17.8	7.1	333	1.75	4.2	3.5	0.8	46	0.1	0.4	0.1	47	1.02	0.059	7
WELS11CL079	Soil	0.5	23.5	4.6	53	<0.1	20.0	9.3	329	2.19	5.2	2.6	1.4	47	<0.1	0.3	0.1	55	0.96	0.057	8
REP WELS11CL079	QC	0.6	23.5	4.5	51	<0.1	20.5	9.0	330	2.14	5.4	3.6	1.4	47	<0.1	0.3	0.1	53	0.97	0.058	8
WELS11NG107	Soil	1.0	17.9	11.9	56	<0.1	33.8	11.9	685	3.52	48.5	3.0	5.4	36	0.2	1.3	0.2	51	0.49	0.104	19
REP WELS11NG107	QC	0.9	17.7	12.3	54	<0.1	32.9	12.2	693	3.54	47.3	6.4	5.4	37	0.1	1.3	0.1	51	0.49	0.102	19
WELS11NG108	Soil	1.4	25.5	17.3	74	<0.1	13.9	5.9	185	2.85	10.3	11.7	7.2	28	<0.1	0.8	0.6	48	0.28	0.044	26
REP WELS11NG108	QC	1.4	24.3	17.2	71	<0.1	13.3	5.6	177	2.71	10.3	12.1	7.4	28	<0.1	0.8	0.6	47	0.28	0.042	25
WELS11JP058	Soil	0.2	43.1	7.3	80	0.2	278.3	26.9	606	3.26	9.9	8.2	1.3	146	0.1	4.5	<0.1	55	1.51	0.129	9
REP WELS11JP058	QC	0.2	43.2	7.1	79	0.2	278.0	28.1	621	3.32	9.9	7.6	1.3	147	0.2	4.5	<0.1	57	1.49	0.126	9
WELS11JP061	Soil	0.5	40.1	10.1	60	0.1	27.7	11.4	467	3.07	37.0	23.6	5.2	47	0.1	2.5	0.1	64	1.60	0.046	16
REP WELS11JP061	QC	0.4	39.4	10.1	56	0.1	27.2	11.2	464	3.04	36.4	22.8	5.0	47	<0.1	2.2	0.1	64	1.58	0.048	16
WELS11AM152	Soil	1.0	38.3	11.3	77	<0.1	32.8	20.0	737	3.28	10.6	5.1	1.8	20	0.2	1.0	0.1	72	0.31	0.058	8
REP WELS11AM152	QC	1.0	39.1	11.3	77	<0.1	33.5	19.6	763	3.33	10.7	8.4	1.8	20	0.3	1.0	0.1	72	0.32	0.059	9
WELS11AM169	Soil	1.1	26.5	10.8	70	<0.1	30.5	20.0	675	3.01	75.1	21.2	3.3	24	0.1	2.0	0.2	79	0.26	0.044	10
REP WELS11AM169	QC	1.1	26.6	11.1	69	<0.1	30.6	20.0	656	2.98	75.7	18.3	3.3	23	0.1	2.0	0.2	78	0.25	0.045	9
WELS11AM110	Soil	1.0	34.0	5.4	59	<0.1	37.6	13.2	315	3.04	35.1	29.9	3.8	30	<0.1	0.4	0.1	81	0.62	0.158	19
REP WELS11AM110	QC	1.1	35.1	5.4	58	<0.1	37.9	13.6	327	3.11	36.8	7.9	4.0	32	<0.1	0.4	<0.1	82	0.66	0.170	20



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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																	
WELS11CL051	Soil	24	0.45	205	0.071	<1	1.46	0.024	0.06	<0.1	0.03	3.0	<0.1	<0.05	5	<0.5	<0.2
REP WELS11CL051	QC	28	0.46	217	0.079	1	1.51	0.021	0.07	<0.1	0.03	3.4	0.1	<0.05	5	<0.5	<0.2
WELS11JP011	Soil	33	0.66	139	0.104	2	1.45	0.046	0.05	0.1	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2
REP WELS11JP011	QC	33	0.68	139	0.114	3	1.53	0.050	0.06	0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11JP035	Soil	34	0.70	152	0.142	2	1.69	0.024	0.09	0.2	0.03	3.5	<0.1	<0.05	6	<0.5	<0.2
REP WELS11JP035	QC	35	0.72	158	0.148	4	1.75	0.028	0.09	0.2	0.02	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11AM084	Soil	32	0.62	156	0.086	2	1.67	0.035	0.05	<0.1	0.04	3.8	<0.1	<0.05	5	0.6	<0.2
REP WELS11AM084	QC	33	0.62	158	0.093	2	1.66	0.036	0.06	0.1	0.04	4.0	<0.1	<0.05	5	<0.5	<0.2
WELS11FA039	Soil	23	0.37	683	0.054	1	1.14	0.029	0.06	0.1	0.09	4.0	<0.1	<0.05	4	0.9	<0.2
REP WELS11FA039	QC	23	0.37	659	0.056	1	1.15	0.022	0.07	0.1	0.10	4.3	<0.1	<0.05	3	0.8	<0.2
WELS11CL072	Soil	26	0.43	128	0.050	<1	1.19	0.020	0.03	<0.1	0.05	2.9	<0.1	0.07	4	<0.5	<0.2
REP WELS11CL072	QC	26	0.44	124	0.049	2	1.21	0.020	0.03	0.1	0.05	2.7	<0.1	0.09	4	0.7	<0.2
WELS11CL079	Soil	27	0.59	119	0.087	2	1.29	0.040	0.05	0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
REP WELS11CL079	QC	26	0.58	118	0.082	3	1.30	0.038	0.05	0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
WELS11NG107	Soil	34	0.69	204	0.079	2	1.57	0.020	0.17	<0.1	0.01	5.1	<0.1	<0.05	5	<0.5	<0.2
REP WELS11NG107	QC	34	0.69	205	0.076	<1	1.57	0.020	0.17	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG108	Soil	26	0.36	295	0.090	2	1.21	0.019	0.14	0.1	0.07	2.5	0.2	0.20	4	<0.5	1.0
REP WELS11NG108	QC	25	0.34	282	0.088	2	1.10	0.018	0.13	0.1	0.07	2.4	0.2	0.13	4	<0.5	1.0
WELS11JP058	Soil	155	3.03	997	0.104	5	1.74	0.032	0.12	<0.1	0.04	4.6	<0.1	0.08	5	<0.5	<0.2
REP WELS11JP058	QC	159	2.95	985	0.105	5	1.73	0.031	0.13	<0.1	0.03	4.6	0.1	0.06	5	<0.5	<0.2
WELS11JP061	Soil	31	0.86	245	0.123	2	1.78	0.044	0.15	0.2	0.04	5.3	0.1	<0.05	6	0.6	<0.2
REP WELS11JP061	QC	31	0.86	239	0.129	3	1.79	0.043	0.15	0.2	0.03	5.4	0.2	<0.05	6	0.6	<0.2
WELS11AM152	Soil	36	0.57	480	0.085	1	1.96	0.020	0.06	0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
REP WELS11AM152	QC	37	0.57	478	0.086	1	1.86	0.021	0.05	0.1	0.03	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11AM169	Soil	32	0.62	127	0.123	2	1.77	0.019	0.07	0.3	0.03	3.2	<0.1	<0.05	7	<0.5	<0.2
REP WELS11AM169	QC	32	0.62	125	0.126	2	1.77	0.019	0.07	0.3	0.02	3.1	<0.1	<0.05	7	<0.5	<0.2
WELS11AM110	Soil	44	1.00	138	0.245	2	1.62	0.013	0.26	0.3	<0.01	2.9	0.1	<0.05	6	<0.5	<0.2
REP WELS11AM110	QC	46	1.03	140	0.246	1	1.72	0.015	0.25	0.3	<0.01	3.2	0.2	<0.05	6	<0.5	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM121	Soil	0.4	33.0	5.8	48	<0.1	22.1	10.3	619	2.21	5.0	3.7	1.7	45	0.2	0.6	<0.1	63	0.71	0.060	10
REP WELS11AM121	QC	0.3	33.4	8.4	49	<0.1	22.6	10.5	629	2.24	5.5	3.7	1.6	45	0.3	0.6	0.1	63	0.74	0.061	10
WELS11AM127	Soil	3.0	12.5	72.6	28	1.7	2.0	1.6	84	2.26	68.2	73.9	7.5	33	<0.1	1.0	0.3	<2	0.38	0.017	10
REP WELS11AM127	QC	3.1	13.1	74.0	28	1.8	2.1	1.6	88	2.30	69.6	76.3	7.9	34	<0.1	1.1	0.3	<2	0.39	0.018	10
Reference Materials																					
STD DS8	Standard	12.6	107.2	126.5	309	1.8	37.2	7.0	593	2.42	24.8	103.1	6.9	59	2.2	6.0	4.9	40	0.66	0.075	14
STD DS8	Standard	13.6	107.6	126.7	311	1.9	37.5	7.5	624	2.47	26.3	112.7	6.7	81	2.4	5.8	6.9	43	0.73	0.081	16
STD DS8	Standard	14.6	114.4	126.5	307	1.8	38.2	7.7	624	2.45	26.5	131.1	7.9	68	2.5	5.7	7.1	42	0.70	0.079	16
STD DS8	Standard	12.9	100.4	120.6	284	1.8	36.7	7.4	567	2.30	22.8	130.8	6.2	64	2.1	4.8	5.0	39	0.65	0.072	14
STD DS8	Standard	12.1	107.1	125.6	295	1.7	37.0	7.2	580	2.26	25.0	100.3	6.0	68	2.2	5.2	6.1	39	0.63	0.072	13
STD DS8	Standard	12.6	103.0	123.5	297	1.8	35.2	6.9	578	2.30	24.6	102.8	6.1	77	2.0	5.7	6.7	39	0.68	0.076	15
STD DS8	Standard	12.7	108.9	120.6	300	1.7	37.0	7.2	592	2.36	26.2	97.6	6.5	66	2.6	5.5	6.6	40	0.67	0.074	16
STD DS8	Standard	11.5	102.6	117.5	297	1.7	35.8	7.1	554	2.30	24.3	127.7	6.4	62	2.2	5.5	6.9	37	0.61	0.076	12
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.02	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM121	Soil	28	0.56	326	0.103	2	1.48	0.038	0.04	<0.1	0.03	4.4	<0.1	<0.05	4	<0.5	<0.2
REP WELS11AM121	QC	28	0.57	334	0.105	2	1.51	0.039	0.04	<0.1	0.03	4.3	<0.1	<0.05	4	<0.5	<0.2
WELS11AM127	Soil	2	0.03	133	0.001	2	0.16	0.009	0.25	<0.1	0.14	0.5	0.5	0.45	<1	0.9	3.2
REP WELS11AM127	QC	2	0.03	139	0.002	2	0.18	0.010	0.26	<0.1	0.15	0.4	0.5	0.48	<1	0.8	3.1
Reference Materials																	
STD DS8	Standard	112	0.61	271	0.115	3	0.90	0.109	0.40	3.1	0.21	2.8	5.3	0.10	4	5.2	4.8
STD DS8	Standard	118	0.63	296	0.120	2	0.98	0.114	0.44	2.9	0.22	2.5	5.5	0.15	5	5.2	5.3
STD DS8	Standard	119	0.60	290	0.120	3	0.95	0.105	0.43	2.9	0.20	2.3	5.4	0.16	5	5.0	4.9
STD DS8	Standard	111	0.58	267	0.104	3	0.91	0.100	0.42	2.6	0.18	1.9	5.2	0.13	4	4.2	4.7
STD DS8	Standard	113	0.57	258	0.105	2	0.89	0.114	0.42	2.7	0.19	3.5	5.1	0.09	4	4.9	4.7
STD DS8	Standard	110	0.59	284	0.108	2	0.92	0.117	0.44	2.9	0.18	2.7	5.3	0.13	5	4.5	5.0
STD DS8	Standard	111	0.58	275	0.119	3	0.89	0.086	0.40	2.9	0.19	2.2	5.2	0.15	5	4.6	5.0
STD DS8	Standard	110	0.58	256	0.114	3	0.81	0.078	0.38	2.8	0.18	2.1	5.2	0.08	4	4.8	4.3
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.  
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

**Client:** Gorilla Resources  
1050 Burrard St. Suite 2001  
Vancouver B.C Canada

Submitted By: Scott Sheldon  
Receiving Lab: Canada-Whitehorse  
Received: October 18, 2011  
Report Date: January 24, 2012  
Page: 1 of 10

WHI11001953.1

**CLIENT JOB INFORMATION**      **SAMPLE PREPARATION**      **SAMPLE PREPARATION AND ANALYTICAL PROCEDURES**

Project: WELS  
Shipment ID:  
P.O. Number  
Number of Samples: 251

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	250	Dry at 60C			VAN
SS80	250	Dry at 60C sieve 100g to -80 mesh			VAN
1DX2	250	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

**SAMPLE DISPOSAL**

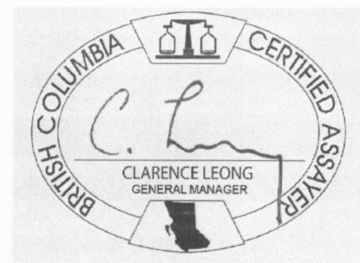
STOR-PLP Store After 90 days Invoice for Storage  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

**ADDITIONAL COMMENTS**

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Gorilla Resources  
1050 Burrard St. Suite 2001  
Vancouver B.C  
Canada

CC: Thomas Patchell



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI1001953.1 WHI1001953.1 WHI1001953.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11AM140	Soil	0.9	40.2	8.3	65	<0.1	27.9	14.8	742	2.85	53.3	17.0	1.9	26	0.2	5.1	0.2	70	0.35	0.052	8
WELS11AM141	Soil	0.8	36.4	8.6	46	<0.1	25.4	9.9	527	2.28	32.3	10.2	1.7	23	0.1	4.1	0.2	60	0.27	0.029	8
WELS11AM142	Soil	1.2	25.1	6.7	39	<0.1	18.2	9.4	764	2.14	16.2	4.7	1.1	21	0.1	1.3	0.2	57	0.20	0.036	7
WELS11AM143	Soil	1.6	19.2	8.6	56	0.1	12.6	8.2	543	2.30	21.1	4.8	1.1	14	0.2	3.0	0.2	63	0.15	0.049	6
WELS11AM144	Soil	0.9	32.4	7.4	54	<0.1	33.8	14.4	336	3.03	16.3	5.6	1.7	23	0.1	1.3	0.1	66	0.30	0.064	7
WELS11AM145	Soil	0.7	34.3	8.1	56	<0.1	32.2	13.8	408	3.12	21.6	9.3	2.4	22	<0.1	4.9	0.1	75	0.29	0.029	7
WELS11AM146	Soil	1.3	27.0	6.8	39	0.3	13.9	9.5	764	1.90	15.7	5.0	1.0	23	0.2	0.9	0.2	51	0.23	0.049	7
WELS11AM147	Soil	0.6	41.4	6.6	53	<0.1	27.0	11.4	557	2.62	39.9	14.2	2.4	30	<0.1	4.9	0.1	68	0.34	0.029	11
WELS11JP068	Soil	1.1	26.9	8.1	43	<0.1	27.4	14.5	711	3.04	5.8	1.4	1.9	31	<0.1	0.5	0.1	77	0.49	0.022	7
WELS11JP069	Soil	0.5	34.2	6.9	49	<0.1	23.7	11.4	414	2.66	5.1	3.6	2.2	35	<0.1	0.4	0.1	77	0.50	0.039	9
WELS11JP070	Soil	0.5	48.6	6.6	54	<0.1	27.7	11.8	511	2.48	5.2	4.9	2.1	44	0.2	0.5	0.1	72	0.88	0.061	10
WELS11JP071	Soil	0.5	47.5	7.7	56	0.1	27.0	13.2	958	2.44	5.4	5.9	1.7	38	0.2	0.8	0.1	64	0.61	0.063	12
WELS11JP072	Soil	0.6	30.3	5.7	53	<0.1	21.9	11.8	442	2.58	6.5	5.5	1.6	47	0.2	0.4	<0.1	64	0.85	0.060	9
WELS11JP073	Soil	0.5	32.1	4.7	52	<0.1	25.1	10.0	248	1.91	4.3	2.9	1.5	40	0.2	0.6	<0.1	63	0.77	0.062	8
WELS11JP074	Soil	0.6	70.1	16.1	37	0.2	28.8	15.1	733	1.86	5.4	9.7	1.6	67	0.2	1.4	0.1	32	2.14	0.057	13
WELS11JP075	Soil	1.0	27.4	14.8	56	0.3	25.4	14.8	649	2.89	11.1	2.0	3.1	31	0.2	0.6	0.1	68	0.68	0.036	13
WELS11JP076	Soil	1.1	38.1	13.3	43	0.2	22.2	10.7	466	2.41	14.6	8.8	5.6	26	<0.1	0.8	0.1	51	0.35	0.029	28
WELS11JP077	Soil	0.4	42.9	14.5	82	<0.1	35.7	8.1	641	1.60	43.3	4.3	11.5	16	0.4	2.5	<0.1	37	0.24	0.027	50
WELS11JP078	Soil	0.7	46.2	6.3	45	<0.1	41.5	13.5	435	3.04	9.1	9.4	3.5	39	<0.1	0.5	0.1	82	0.56	0.045	17
WELS11JP079	Soil	0.9	26.6	9.1	45	<0.1	25.6	11.9	282	2.79	7.6	3.3	3.1	26	0.1	0.5	0.1	67	0.32	0.030	12
WELS11JP080	Soil	0.8	42.5	18.4	100	0.2	24.6	11.8	919	2.27	8.0	5.1	3.1	39	0.4	0.7	0.1	51	0.72	0.060	20
WELS11JP081	Soil	0.7	27.9	8.9	56	<0.1	20.6	11.6	359	2.65	12.5	5.2	2.3	38	0.1	0.9	0.1	69	0.57	0.051	12
WELS11JP082	Soil	0.6	31.8	10.6	63	0.1	20.8	11.2	359	2.60	12.5	4.5	2.2	31	0.2	0.7	0.1	67	0.45	0.048	12
WELS11JP083	Soil	0.7	43.1	7.1	41	0.3	20.3	6.2	161	1.82	12.2	4.7	0.8	32	0.3	0.8	0.1	48	0.38	0.050	9
WELS11JP084	Soil	1.2	56.1	6.1	72	0.3	35.4	10.8	447	2.91	228.1	122.6	1.2	47	0.2	4.4	0.1	59	0.61	0.076	12
WELS11JP085	Soil	0.6	51.7	7.8	60	<0.1	62.2	16.7	632	2.91	43.6	13.5	2.1	41	0.2	2.6	<0.1	75	0.68	0.087	11
WELS11JP086	Soil	0.7	55.7	7.0	45	0.1	60.1	14.8	522	3.07	34.9	7.1	2.1	39	<0.1	3.0	0.1	74	0.65	0.044	14
WELS11JP087	Soil	1.0	37.3	9.1	54	0.1	33.3	13.7	512	3.30	20.7	3.4	2.4	32	0.2	1.2	0.1	88	0.43	0.028	7
WELS11JP088	Soil	1.1	25.1	7.6	61	0.2	20.6	12.3	1382	2.73	7.8	3.4	1.4	19	0.2	0.7	0.2	72	0.21	0.032	6
WELS11JP089	Soil	1.1	37.9	7.7	63	0.1	23.6	11.7	421	2.89	52.4	11.6	2.2	33	0.2	2.9	0.1	70	0.48	0.054	10

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11AM140	Soil			39	0.59	290	0.105	2	1.79	0.013	0.09	0.2	0.01	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11AM141	Soil			30	0.45	302	0.085	2	1.46	0.012	0.05	<0.1	0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
WELS11AM142	Soil			24	0.32	180	0.074	2	1.30	0.016	0.06	0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
WELS11AM143	Soil			21	0.24	176	0.062	2	0.80	0.010	0.06	<0.1	<0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
WELS11AM144	Soil			36	0.61	174	0.079	2	2.18	0.011	0.06	<0.1	0.01	3.3	<0.1	<0.05	5	<0.5	<0.2
WELS11AM145	Soil			42	0.63	241	0.103	2	2.35	0.013	0.04	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11AM146	Soil			21	0.27	168	0.058	2	1.08	0.019	0.06	<0.1	0.03	2.2	<0.1	<0.05	5	<0.5	<0.2
WELS11AM147	Soil			39	0.53	254	0.092	2	1.61	0.019	0.04	<0.1	0.02	5.9	<0.1	<0.05	5	<0.5	<0.2
WELS11JP068	Soil			40	0.52	1013	0.099	3	1.68	0.024	0.07	<0.1	0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11JP069	Soil			38	0.61	640	0.121	2	1.70	0.032	0.05	<0.1	0.02	5.0	<0.1	<0.05	5	<0.5	<0.2
WELS11JP070	Soil			33	0.65	347	0.126	3	1.44	0.046	0.05	<0.1	0.03	4.6	<0.1	<0.05	4	<0.5	<0.2
WELS11JP071	Soil			34	0.52	779	0.099	2	1.59	0.029	0.04	<0.1	0.05	5.3	<0.1	<0.05	4	<0.5	<0.2
WELS11JP072	Soil			29	0.58	200	0.093	2	1.48	0.036	0.05	<0.1	0.02	3.8	<0.1	0.05	4	<0.5	<0.2
WELS11JP073	Soil			29	0.61	165	0.102	2	1.26	0.040	0.04	0.1	0.03	3.7	<0.1	<0.05	4	<0.5	<0.2
WELS11JP074	Soil			21	0.40	335	0.046	4	1.02	0.021	0.09	<0.1	0.07	4.7	0.1	0.14	3	0.6	<0.2
WELS11JP075	Soil			39	0.48	324	0.097	3	1.72	0.027	0.23	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
WELS11JP076	Soil			28	0.44	586	0.069	2	1.30	0.014	0.12	<0.1	0.02	4.0	0.1	<0.05	3	<0.5	<0.2
WELS11JP077	Soil			25	0.20	133	0.013	<1	0.71	0.006	0.15	0.2	0.02	3.7	0.2	<0.05	2	<0.5	<0.2
WELS11JP078	Soil			49	0.77	171	0.132	1	1.91	0.037	0.06	0.1	0.02	8.5	<0.1	<0.05	5	<0.5	<0.2
WELS11JP079	Soil			33	0.56	187	0.094	1	1.86	0.015	0.05	<0.1	0.02	3.7	<0.1	<0.05	5	<0.5	<0.2
WELS11JP080	Soil			29	0.50	276	0.075	1	1.33	0.028	0.07	<0.1	0.06	3.9	0.2	<0.05	4	<0.5	<0.2
WELS11JP081	Soil			32	0.57	490	0.111	1	1.66	0.027	0.05	<0.1	0.04	4.2	0.1	<0.05	5	0.6	<0.2
WELS11JP082	Soil			33	0.59	477	0.090	2	1.75	0.021	0.04	<0.1	0.03	4.3	0.2	<0.05	5	<0.5	<0.2
WELS11JP083	Soil			25	0.36	437	0.063	<1	1.18	0.018	0.05	<0.1	0.03	2.9	<0.1	<0.05	5	<0.5	<0.2
WELS11JP084	Soil			39	0.46	570	0.078	2	1.67	0.019	0.08	<0.1	0.06	6.1	<0.1	<0.05	5	0.5	<0.2
WELS11JP085	Soil			60	1.04	239	0.151	2	1.66	0.031	0.17	0.1	0.03	5.5	<0.1	<0.05	5	0.5	<0.2
WELS11JP086	Soil			62	0.78	475	0.119	1	1.61	0.030	0.09	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
WELS11JP087	Soil			48	0.56	788	0.111	1	2.02	0.019	0.10	<0.1	0.01	4.7	<0.1	<0.05	6	<0.5	<0.2
WELS11JP088	Soil			31	0.38	395	0.080	<1	1.54	0.018	0.05	<0.1	0.01	2.7	<0.1	<0.05	6	<0.5	<0.2
WELS11JP089	Soil			32	0.55	365	0.094	2	1.59	0.034	0.04	<0.1	0.03	4.6	<0.1	<0.05	5	0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11JP090	Soil			0.8	30.5	6.4	46	0.1	25.9	10.4	324	2.65	12.4	6.3	2.4	32	<0.1	0.8	0.1	74	0.42	0.026	10
WELS11JP091	Soil			1.2	21.8	10.1	55	0.2	26.2	13.3	270	3.36	10.8	3.0	2.2	20	<0.1	0.6	0.1	75	0.22	0.021	9
WELS11CL109	Soil			L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
WELS11CL110	Soil			0.3	19.1	3.8	45	<0.1	20.7	7.9	173	1.68	7.6	8.6	1.5	28	<0.1	2.2	<0.1	47	0.40	0.047	7
WELS11CL111	Soil			0.8	30.2	5.7	45	<0.1	25.0	11.4	417	2.53	9.7	5.6	1.6	59	0.1	0.8	0.1	62	1.16	0.070	10
WELS11CL112	Soil			0.6	41.1	7.1	50	0.1	28.5	12.3	524	2.65	14.1	8.1	2.8	49	0.2	1.1	0.1	65	0.90	0.053	13
WELS11CL113	Soil			0.5	40.5	6.0	57	0.1	28.2	12.3	470	2.77	11.0	5.3	2.7	47	0.2	1.0	0.1	72	0.85	0.058	12
WELS11CL114	Soil			1.2	49.6	10.2	76	0.9	33.7	15.3	1432	3.35	17.0	5.7	2.7	49	0.2	1.0	0.2	76	0.58	0.048	14
WELS11CL115	Soil			1.2	45.9	12.7	62	0.7	31.0	15.3	1945	3.11	18.6	3.6	2.9	55	0.1	1.3	0.3	60	0.78	0.035	11
WELS11CL116	Soil			1.7	62.1	10.6	69	0.8	45.2	16.5	1128	3.48	121.3	21.5	2.9	41	0.1	4.0	0.2	70	0.55	0.018	16
WELS11CL117	Soil			0.7	36.3	6.3	53	0.1	22.7	10.9	520	2.40	15.6	8.8	1.7	50	0.2	0.7	0.1	59	0.75	0.050	9
WELS11CL118	Soil			2.1	33.6	10.7	91	0.3	34.8	16.2	2111	2.80	86.1	13.4	1.6	35	0.3	7.9	0.2	58	0.22	0.063	9
WELS11CL119	Soil			0.7	49.7	9.5	83	0.2	30.3	12.5	541	2.89	21.6	15.3	3.0	54	0.3	1.9	0.2	59	0.84	0.057	12
WELS11CL120	Soil			0.3	26.8	5.8	61	<0.1	22.0	9.4	304	2.28	8.5	6.5	2.0	42	0.1	1.2	0.1	61	0.62	0.069	10
WELS11CL121	Soil			1.4	12.8	1.4	16	<0.1	7.7	4.4	2314	0.61	20.1	1.3	0.1	192	0.2	0.8	<0.1	15	3.13	0.066	2
WELS11CL122	Soil			0.5	41.9	8.5	73	0.1	157.4	20.9	754	3.20	14.8	10.1	1.7	111	0.1	2.2	<0.1	69	1.02	0.117	9
WELS11CL123	Soil			5.9	58.4	12.2	111	0.5	51.2	18.3	1282	3.74	128.3	12.1	5.5	95	0.4	6.5	0.4	88	2.33	0.085	25
WELS11CL124	Soil			3.4	55.8	13.4	95	0.5	40.3	13.1	864	3.35	34.4	6.5	4.9	49	0.3	6.0	0.3	86	0.74	0.042	20
WELS11CL125	Soil			1.2	37.6	8.5	62	0.2	38.2	14.2	550	3.77	13.3	10.2	2.6	29	<0.1	2.1	0.2	87	0.34	0.067	9
WELS11CL126	Soil			1.0	29.5	8.4	90	0.5	36.4	16.0	1720	3.09	20.0	3.1	2.1	56	0.3	1.8	0.2	74	0.88	0.039	8
WELS11CL127	Soil			0.5	58.5	6.5	62	0.2	19.6	12.4	453	4.25	80.5	23.0	3.2	46	<0.1	1.7	0.1	88	0.55	0.026	13
WELS11CL128	Soil			0.5	14.6	179.6	60	4.3	13.6	11.1	718	4.69	1977	3082	8.0	31	0.2	41.1	0.3	95	0.43	0.047	21
WELS11CL129	Soil			1.4	37.5	15.7	72	1.3	25.1	18.6	756	4.41	2371	1425	6.0	40	0.2	40.0	0.2	80	0.52	0.064	21
WELS11CL130	Soil			0.8	26.7	5.9	81	0.4	9.4	12.8	938	5.35	756.3	291.0	5.9	39	0.2	46.5	0.2	107	0.55	0.077	17
WELS11CL131	Soil			0.6	15.1	5.0	26	0.7	9.7	4.3	163	1.53	178.6	81.5	0.8	15	<0.1	32.1	0.1	40	0.16	0.015	4
WELS11CL132	Soil			0.7	19.2	5.7	55	0.2	12.9	9.2	460	3.28	265.0	88.5	3.5	66	0.2	6.5	<0.1	68	1.65	0.059	15
WELS11CL133	Soil			0.9	19.0	8.5	61	0.5	22.8	10.1	457	2.94	60.1	5.8	1.8	21	0.2	2.8	0.1	70	0.26	0.022	7
WELS11CL134	Soil			0.9	59.3	9.2	49	0.5	26.9	9.8	791	2.74	31.6	25.3	2.4	36	0.2	2.1	0.2	60	0.41	0.041	10
WELS11CL135	Soil			0.9	41.2	9.2	60	0.1	26.1	11.1	498	3.13	11.8	6.4	3.0	33	<0.1	9.0	0.2	69	0.38	0.025	11
WELS11CL136	Soil			1.1	28.3	9.2	46	0.5	15.8	7.0	348	2.43	9.9	8.6	1.7	29	0.1	0.9	0.2	64	0.28	0.027	9

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11JP090	Soil			39	0.58	285	0.108	2	1.74	0.020	0.06	<0.1	0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11JP091	Soil			36	0.54	376	0.043	<1	2.53	0.013	0.05	<0.1	0.01	3.2	<0.1	<0.05	7	<0.5	<0.2
WELS11CL109	Soil			L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
WELS11CL110	Soil			25	0.54	107	0.099	2	1.17	0.034	0.04	0.1	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2
WELS11CL111	Soil			31	0.56	190	0.086	2	1.48	0.033	0.04	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11CL112	Soil			32	0.62	199	0.118	2	1.63	0.039	0.05	0.1	0.04	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11CL113	Soil			32	0.65	157	0.122	3	1.53	0.048	0.05	<0.1	0.02	4.7	<0.1	<0.05	5	0.5	<0.2
WELS11CL114	Soil			46	0.61	621	0.082	1	2.06	0.026	0.05	<0.1	0.02	6.0	<0.1	<0.05	6	<0.5	<0.2
WELS11CL115	Soil			33	0.52	2539	0.050	3	1.81	0.017	0.12	<0.1	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11CL116	Soil			40	0.58	909	0.075	2	1.81	0.023	0.09	0.2	0.04	6.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL117	Soil			28	0.61	305	0.075	2	1.45	0.034	0.04	0.1	0.04	3.6	<0.1	<0.05	4	<0.5	<0.2
WELS11CL118	Soil			27	0.33	339	0.061	<1	1.31	0.013	0.05	0.1	0.03	2.4	<0.1	<0.05	5	1.1	<0.2
WELS11CL119	Soil			28	0.63	367	0.080	2	1.38	0.037	0.08	<0.1	0.03	4.5	<0.1	<0.05	4	<0.5	<0.2
WELS11CL120	Soil			30	0.66	166	0.101	2	1.46	0.037	0.05	0.1	0.02	3.9	<0.1	<0.05	4	0.8	<0.2
WELS11CL121	Soil			8	0.56	362	0.013	7	0.33	0.019	0.02	<0.1	0.05	0.6	<0.1	0.28	<1	1.1	<0.2
WELS11CL122	Soil			100	2.06	387	0.127	3	1.59	0.032	0.15	0.2	0.02	3.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL123	Soil			51	1.36	568	0.057	1	2.28	0.074	0.21	<0.1	0.04	7.7	0.3	<0.05	8	0.8	<0.2
WELS11CL124	Soil			50	1.48	413	0.095	1	2.60	0.081	0.12	<0.1	0.04	6.1	0.2	<0.05	8	0.8	<0.2
WELS11CL125	Soil			51	0.71	376	0.079	1	2.41	0.017	0.07	0.1	0.03	4.5	<0.1	<0.05	7	<0.5	<0.2
WELS11CL126	Soil			42	0.57	673	0.080	1	1.90	0.024	0.07	<0.1	0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
WELS11CL127	Soil			22	0.91	645	0.138	<1	3.09	0.059	0.17	0.1	0.02	6.8	0.1	<0.05	9	0.6	<0.2
WELS11CL128	Soil			24	1.06	327	0.101	<1	2.55	0.019	0.27	3.5	0.04	9.6	0.1	<0.05	9	<0.5	<0.2
WELS11CL129	Soil			37	0.61	333	0.055	2	2.48	0.023	0.12	1.0	0.07	9.1	0.1	<0.05	7	0.6	<0.2
WELS11CL130	Soil			15	0.91	393	0.077	<1	2.30	0.042	0.16	0.5	0.03	11.4	0.1	<0.05	8	<0.5	<0.2
WELS11CL131	Soil			14	0.15	144	0.046	1	0.66	0.018	0.05	0.1	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
WELS11CL132	Soil			20	0.69	437	0.092	2	1.56	0.027	0.18	1.0	0.05	7.2	0.1	0.05	5	0.8	<0.2
WELS11CL133	Soil			31	0.52	372	0.072	1	1.56	0.018	0.10	0.2	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
WELS11CL134	Soil			25	0.53	837	0.079	1	1.61	0.024	0.15	<0.1	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11CL135	Soil			32	0.67	544	0.096	<1	1.69	0.024	0.09	<0.1	<0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11CL136	Soil			25	0.44	450	0.073	1	1.55	0.020	0.06	<0.1	0.02	2.8	<0.1	<0.05	7	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001953.1

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11CL137	Soil	0.2	30.6	6.0	46	<0.1	20.9	10.9	325	2.95	9.6	4.1	2.0	42	<0.1	0.5	0.2	70	0.68	0.063	10
WELS11CL138	Soil	0.7	50.7	7.3	74	0.1	38.2	14.6	516	2.86	8.7	5.6	2.0	89	0.3	1.7	0.2	62	1.43	0.088	11
WELS11CL139	Soil	1.0	69.8	10.5	66	0.2	39.8	15.6	872	3.32	15.3	6.6	2.4	45	<0.1	3.5	0.2	76	0.67	0.028	12
WELS11CL140	Soil	0.9	33.2	9.0	55	0.3	34.7	14.6	570	3.52	12.3	3.0	2.9	37	<0.1	0.9	0.2	87	0.49	0.017	12
WELS11CL141	Soil	1.6	56.6	9.2	85	0.4	49.5	15.2	1076	3.22	14.7	1.6	2.9	30	0.2	3.6	0.2	82	0.37	0.041	10
WELS11CL142	Soil	1.4	30.8	10.0	77	0.8	33.7	15.1	452	3.84	9.5	1.4	2.1	29	0.4	0.8	0.2	89	0.35	0.030	8
WELS11CL143	Soil	0.5	48.7	8.6	51	0.1	40.8	18.1	515	3.21	9.7	7.2	3.6	49	0.2	0.6	0.1	90	0.81	0.059	18
WELS11CL144	Soil	0.6	41.9	9.0	57	<0.1	26.3	11.9	497	2.81	7.7	8.4	2.6	54	0.2	0.5	0.1	69	0.97	0.060	12
WELS11CL145	Soil	0.5	33.4	8.9	56	<0.1	24.7	13.5	610	2.73	7.7	5.9	2.0	55	0.2	0.5	0.1	63	1.16	0.061	11
WELS11CL146	Soil	0.6	52.6	7.8	56	0.1	33.5	13.3	935	2.75	22.2	10.6	2.0	57	0.2	2.6	0.1	66	1.00	0.059	12
WELS11CL147	Soil	1.8	35.2	28.5	29	0.1	15.8	4.3	190	1.87	20.5	4.0	9.0	53	0.2	0.9	0.2	22	0.69	0.034	53
WELS11CL148	Soil	0.5	50.9	12.8	50	0.1	25.3	10.5	493	2.56	9.6	3.5	3.3	52	0.1	0.7	0.1	54	1.03	0.047	22
WELS11CL149	Soil	0.5	51.6	9.3	55	0.1	27.9	14.3	705	3.18	14.1	2.3	2.3	55	0.1	0.9	0.1	66	1.12	0.048	14
WELS11CL150	Soil	0.4	50.7	10.5	50	0.1	62.1	23.2	821	3.47	48.0	11.3	3.5	33	<0.1	3.5	0.2	63	0.94	0.050	30
WELS11CL151	Soil	1.0	28.7	8.0	69	0.1	19.7	14.7	379	3.04	48.1	7.7	2.0	34	0.1	3.1	0.2	47	0.37	0.064	20
WELS11CL152	Soil	0.8	26.8	8.2	39	0.2	18.2	8.8	325	2.52	16.5	4.5	2.1	34	<0.1	1.5	0.4	64	0.38	0.033	11
WELS11CL153	Soil	0.6	35.0	7.2	46	0.2	19.8	8.9	372	2.45	23.1	5.1	1.9	38	0.1	1.7	0.2	55	0.43	0.047	10
WELS11CL154	Soil	0.7	25.5	8.1	46	<0.1	19.5	10.6	494	2.55	23.9	4.8	2.1	36	<0.1	2.0	0.2	63	0.45	0.046	11
WELS11CL155	Soil	0.8	33.8	6.2	50	0.2	20.3	8.8	434	2.45	28.6	12.1	1.4	35	0.1	3.1	0.2	55	0.40	0.053	11
WELS11CL156	Soil	0.8	101.5	10.0	64	0.3	44.2	12.4	503	2.97	56.7	47.6	2.2	48	0.3	5.9	0.2	61	0.52	0.049	16
WELS11CL157	Soil	0.8	36.8	8.5	49	0.1	25.5	12.8	832	2.79	36.3	8.2	1.9	45	0.2	2.7	0.1	65	0.51	0.040	11
WELS11CL158	Soil	0.7	53.2	6.4	49	0.1	33.6	11.9	701	2.99	75.1	26.1	2.2	47	<0.1	3.6	0.1	71	0.59	0.063	12
WELS11CL159	Soil	0.9	42.4	7.6	46	<0.1	60.9	13.5	510	2.92	95.2	6.6	2.0	46	<0.1	2.8	0.1	70	0.52	0.035	13
WELS11CL160	Soil	1.4	42.5	10.1	60	0.2	28.1	9.4	500	2.77	21.6	5.6	3.0	42	0.1	3.9	0.1	58	0.51	0.051	14
WELS11CL161	Soil	0.8	32.3	9.3	54	0.1	23.9	11.1	571	2.93	47.4	8.1	2.1	37	0.1	4.1	0.2	73	0.41	0.035	10
WELS11CL162	Soil	3.8	25.9	10.3	71	0.3	19.3	10.3	500	2.12	18.4	3.6	1.6	43	0.3	4.8	0.2	39	0.48	0.061	10
WELS11CL163	Soil	2.7	24.5	10.1	69	0.2	20.0	10.2	690	2.28	23.9	4.3	1.6	47	0.3	4.7	0.2	46	0.54	0.061	9
WELS11AM179	Soil	0.5	18.8	8.4	46	0.1	17.0	8.4	267	2.41	8.3	3.1	2.7	41	0.1	0.4	0.2	54	0.53	0.068	13
WELS11AM180	Soil	0.5	26.8	9.6	54	0.1	21.7	12.0	477	2.60	6.7	8.9	3.7	51	0.2	0.7	0.2	64	0.69	0.062	16
WELS11AM181	Soil	0.5	50.9	6.2	53	0.1	27.2	13.5	563	2.47	4.9	4.7	1.7	62	0.1	2.0	0.2	62	1.21	0.059	11

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI1001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11CL137	Soil			28	0.56	192	0.102	2	1.49	0.041	0.05	<0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11CL138	Soil			32	0.66	475	0.081	3	1.59	0.043	0.04	<0.1	0.03	4.8	<0.1	0.07	5	1.3	<0.2
WELS11CL139	Soil			42	0.61	810	0.103	2	1.88	0.038	0.06	<0.1	0.03	7.2	<0.1	<0.05	6	<0.5	<0.2
WELS11CL140	Soil			52	0.67	650	0.101	1	2.42	0.025	0.06	<0.1	0.03	7.7	<0.1	<0.05	7	<0.5	<0.2
WELS11CL141	Soil			43	0.58	447	0.080	2	2.43	0.015	0.07	<0.1	0.01	4.4	<0.1	<0.05	6	0.6	<0.2
WELS11CL142	Soil			46	0.67	417	0.094	<1	3.03	0.021	0.04	<0.1	0.02	3.4	0.1	<0.05	8	<0.5	<0.2
WELS11CL143	Soil			73	1.03	280	0.118	<1	2.23	0.038	0.05	<0.1	0.05	7.4	0.2	<0.05	6	<0.5	<0.2
WELS11CL144	Soil			31	0.67	210	0.118	2	1.60	0.047	0.06	<0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
WELS11CL145	Soil			29	0.65	230	0.093	2	1.54	0.037	0.06	<0.1	0.04	3.8	<0.1	<0.05	4	0.8	<0.2
WELS11CL146	Soil			33	0.58	509	0.095	2	1.57	0.040	0.05	0.1	0.03	4.9	<0.1	<0.05	5	0.7	<0.2
WELS11CL147	Soil			17	0.23	302	0.025	2	0.75	0.028	0.09	<0.1	0.20	1.8	0.4	0.12	2	0.9	<0.2
WELS11CL148	Soil			27	0.65	373	0.070	2	1.59	0.036	0.08	<0.1	0.05	4.0	0.1	<0.05	4	<0.5	<0.2
WELS11CL149	Soil			30	1.03	502	0.073	3	1.98	0.032	0.07	<0.1	0.03	5.3	<0.1	<0.05	5	0.5	<0.2
WELS11CL150	Soil			77	1.25	518	0.054	2	2.03	0.021	0.08	<0.1	0.04	10.3	0.4	<0.05	5	<0.5	<0.2
WELS11CL151	Soil			20	0.34	735	0.035	2	1.43	0.013	0.14	<0.1	<0.01	4.4	0.4	<0.05	4	<0.5	<0.2
WELS11CL152	Soil			29	0.48	639	0.086	2	1.62	0.027	0.04	<0.1	0.03	3.4	0.2	<0.05	5	<0.5	<0.2
WELS11CL153	Soil			30	0.48	601	0.084	1	1.66	0.024	0.05	<0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
WELS11CL154	Soil			30	0.54	601	0.094	1	1.62	0.025	0.04	<0.1	0.01	3.6	<0.1	<0.05	5	<0.5	<0.2
WELS11CL155	Soil			30	0.50	613	0.084	2	1.67	0.021	0.04	<0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL156	Soil			39	0.52	469	0.102	2	1.86	0.023	0.10	<0.1	0.04	6.2	<0.1	<0.05	5	<0.5	<0.2
WELS11CL157	Soil			35	0.62	310	0.112	2	1.68	0.025	0.07	<0.1	0.02	4.1	<0.1	<0.05	5	<0.5	<0.2
WELS11CL158	Soil			45	0.76	285	0.137	2	1.90	0.025	0.14	<0.1	0.04	6.3	<0.1	<0.05	6	<0.5	<0.2
WELS11CL159	Soil			73	0.93	293	0.118	1	1.90	0.028	0.05	<0.1	0.02	5.2	<0.1	<0.05	6	<0.5	<0.2
WELS11CL160	Soil			34	0.56	227	0.101	2	1.68	0.031	0.05	0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL161	Soil			34	0.58	239	0.106	3	2.06	0.020	0.05	<0.1	0.04	4.1	<0.1	<0.05	6	<0.5	<0.2
WELS11CL162	Soil			21	0.44	143	0.053	1	1.13	0.023	0.04	<0.1	0.05	3.1	<0.1	<0.05	4	<0.5	<0.2
WELS11CL163	Soil			22	0.44	174	0.056	1	1.27	0.023	0.04	<0.1	0.04	3.4	<0.1	<0.05	4	0.6	<0.2
WELS11AM179	Soil			30	0.57	137	0.100	1	1.60	0.032	0.05	<0.1	0.05	4.0	<0.1	<0.05	5	0.6	<0.2
WELS11AM180	Soil			35	0.66	166	0.112	2	1.80	0.038	0.06	<0.1	0.05	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11AM181	Soil			39	0.82	150	0.097	3	1.76	0.031	0.08	<0.1	0.04	5.4	<0.1	0.07	6	<0.5	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI1001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11AM182	Soil			0.3	61.1	5.1	47	<0.1	30.5	13.4	452	2.77	5.1	6.9	2.3	43	<0.1	0.9	0.1	68	0.72	0.049	12
WELS11AM183	Soil			1.8	18.2	10.4	57	<0.1	21.3	10.8	337	3.49	11.2	2.3	1.9	26	0.1	0.7	0.2	90	0.26	0.035	8
WELS11AM184	Soil			0.8	32.0	7.5	47	<0.1	24.5	10.9	358	3.02	7.5	1.0	1.9	34	0.1	0.5	0.1	82	0.43	0.024	8
WELS11AM185	Soil			0.7	52.4	6.5	43	0.1	29.9	13.2	613	2.97	7.9	5.1	2.4	47	0.2	0.5	0.1	70	0.69	0.039	13
WELS11AM186	Soil			0.4	58.4	7.6	47	0.1	26.3	13.2	463	2.75	6.8	4.0	2.6	55	0.2	0.6	0.1	68	0.95	0.046	13
WELS11AM187	Soil			0.4	36.6	4.9	45	<0.1	25.9	10.8	321	2.21	9.2	2.2	1.3	58	0.1	0.5	0.1	53	1.20	0.054	9
WELS11AM188	Soil			0.8	46.8	8.5	59	0.3	21.2	17.3	608	3.03	337.2	289.5	2.3	35	0.1	0.9	0.1	76	0.41	0.043	10
WELS11AM189	Soil			0.8	54.3	8.0	44	0.3	21.3	11.4	314	2.88	206.1	20.7	1.7	34	0.2	0.9	0.2	78	0.39	0.042	10
WELS11AM190	Soil			1.1	37.4	8.6	47	0.2	23.7	12.4	485	3.00	65.7	4.2	2.1	46	0.3	0.7	0.2	76	0.52	0.035	14
WELS11AM191	Soil			1.0	57.9	7.4	49	0.2	20.8	14.5	455	3.20	108.7	6.7	1.9	38	0.1	0.7	0.1	78	0.54	0.031	10
WELS11AM192	Soil			0.6	80.4	5.4	43	<0.1	24.8	13.5	403	2.99	44.9	13.2	2.0	43	<0.1	0.5	0.1	81	0.66	0.034	10
WELS11AM193	Soil			0.7	40.3	5.9	41	<0.1	24.3	13.6	396	3.11	17.2	21.0	1.8	38	<0.1	0.5	0.1	83	0.53	0.019	8
WELS11AM194	Soil			0.6	49.3	6.2	42	<0.1	27.0	12.4	528	2.90	36.8	13.5	2.2	40	0.1	0.6	0.1	67	0.65	0.025	13
WELS11AM195	Soil			0.6	51.1	6.3	43	<0.1	30.5	12.0	390	3.04	26.0	17.1	2.9	48	<0.1	0.7	<0.1	78	0.77	0.033	14
WELS11AM196	Soil			0.7	50.6	6.8	45	<0.1	27.4	12.0	397	2.83	39.3	9.0	2.4	55	0.1	0.7	0.2	65	0.90	0.019	13
WELS11CL164A	Soil			1.1	18.8	4.8	40	<0.1	17.6	12.8	845	2.15	6.9	3.8	1.3	53	0.1	0.3	0.1	59	1.03	0.054	8
WELS11CL164B	Soil			1.1	90.5	8.9	50	0.2	29.6	13.9	853	3.00	7.1	4.7	1.9	42	<0.1	0.6	0.1	74	0.58	0.023	11
WELS11CL165	Soil			1.1	23.9	9.2	66	0.2	31.3	14.0	579	3.16	9.4	1.3	2.0	45	0.1	0.7	0.1	78	0.60	0.029	8
WELS11CL166	Soil			0.9	64.4	6.5	59	0.1	33.6	15.7	548	3.54	9.8	1.1	1.9	43	0.2	0.5	<0.1	90	0.70	0.037	9
WELS11CL167	Soil			1.1	37.4	9.7	53	0.1	25.6	15.8	801	3.45	8.8	1.4	2.1	35	0.1	0.6	0.2	84	0.46	0.033	12
WELS11CL168	Soil			0.9	22.9	5.4	39	<0.1	16.2	6.5	209	2.13	6.7	2.1	1.1	18	<0.1	0.7	0.1	55	0.23	0.030	5
WELS11CL169	Soil			0.7	46.9	8.4	64	0.1	30.6	10.3	475	2.77	9.7	4.6	2.2	44	0.2	1.4	0.1	62	0.74	0.051	11
WELS11CL170	Soil			0.9	21.4	8.0	53	0.1	25.4	11.7	542	2.97	7.4	3.6	1.9	31	0.1	0.6	0.1	74	0.39	0.024	8
WELS11CL171	Soil			0.6	43.3	9.8	61	<0.1	33.1	15.2	580	2.81	15.7	4.1	2.4	39	<0.1	2.1	0.2	62	0.55	0.071	11
WELS11CL172	Soil			0.9	26.0	13.1	61	0.2	30.3	13.3	606	3.11	70.6	1.0	2.1	34	0.2	3.2	0.2	59	0.41	0.042	10
WELS11CL173	Soil			1.0	24.7	8.4	80	0.3	38.0	13.8	931	3.01	61.8	1.4	1.5	35	0.3	2.3	0.2	64	0.44	0.049	8
WELS11CL174	Soil			0.6	35.1	7.5	59	0.1	61.0	14.5	487	2.82	9.6	3.6	1.4	50	0.3	1.0	0.1	64	0.52	0.075	9
WELS11CL175	Soil			1.0	43.1	6.5	54	0.3	27.5	10.0	342	2.88	19.1	11.0	1.8	29	0.2	1.1	0.1	70	0.38	0.057	9
WELS11CL176	Soil			0.7	35.4	6.4	59	<0.1	44.2	13.3	428	3.32	16.8	3.1	2.5	33	0.1	1.9	0.1	80	0.38	0.029	10
WELS11CL177	Soil			0.7	28.5	5.8	39	0.2	21.1	8.6	292	2.46	31.0	8.0	1.5	25	0.1	2.1	0.1	54	0.30	0.030	9

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

**Page:** 5 of 10 **Part** 2

WHI1001953.1

Method	Analyte	Unit	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		MDL	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11AM182	Soil		40	0.76	122	0.117	2	1.74	0.038	0.05	<0.1	0.02	5.6	<0.1	<0.05	5	<0.5	<0.2
WELS11AM183	Soil		34	0.48	166	0.106	2	2.08	0.016	0.05	<0.1	0.02	3.2	0.1	<0.05	8	<0.5	<0.2
WELS11AM184	Soil		38	0.66	158	0.121	1	2.11	0.024	0.04	<0.1	0.03	3.5	<0.1	<0.05	6	<0.5	<0.2
WELS11AM185	Soil		38	0.63	206	0.104	2	1.90	0.035	0.04	<0.1	0.02	4.7	<0.1	<0.05	6	<0.5	<0.2
WELS11AM186	Soil		35	0.64	159	0.107	1	1.78	0.043	0.04	<0.1	0.04	5.2	<0.1	<0.05	5	0.5	<0.2
WELS11AM187	Soil		39	0.66	145	0.080	2	1.65	0.034	0.03	<0.1	0.04	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11AM188	Soil		31	0.57	178	0.097	2	2.11	0.024	0.06	<0.1	0.03	3.8	<0.1	<0.05	7	<0.5	<0.2
WELS11AM189	Soil		29	0.54	160	0.099	<1	1.96	0.023	0.05	<0.1	0.02	3.2	<0.1	<0.05	6	<0.5	<0.2
WELS11AM190	Soil		33	0.56	195	0.107	2	2.00	0.027	0.07	<0.1	0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
WELS11AM191	Soil		29	0.62	193	0.104	1	2.10	0.034	0.06	<0.1	0.02	4.0	<0.1	<0.05	7	<0.5	<0.2
WELS11AM192	Soil		31	0.63	126	0.116	1	1.88	0.046	0.05	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
WELS11AM193	Soil		34	0.60	162	0.107	1	2.37	0.036	0.05	0.1	0.02	4.1	<0.1	<0.05	6	<0.5	<0.2
WELS11AM194	Soil		30	0.60	151	0.108	2	1.86	0.052	0.06	0.2	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
WELS11AM195	Soil		38	0.70	145	0.137	2	1.78	0.052	0.07	0.1	0.04	5.7	<0.1	<0.05	5	<0.5	<0.2
WELS11AM196	Soil		32	0.66	146	0.117	2	1.94	0.075	0.07	0.2	0.02	5.0	<0.1	<0.05	5	<0.5	<0.2
WELS11CL164A	Soil		26	0.52	122	0.081	1	1.18	0.033	0.04	<0.1	0.03	2.7	<0.1	<0.05	4	<0.5	<0.2
WELS11CL164B	Soil		40	0.59	271	0.128	2	1.77	0.043	0.05	<0.1	0.03	5.6	<0.1	<0.05	5	<0.5	<0.2
WELS11CL165	Soil		39	0.55	333	0.093	2	1.90	0.023	0.10	<0.1	<0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
WELS11CL166	Soil		45	0.76	267	0.131	2	2.08	0.028	0.05	<0.1	0.02	6.3	<0.1	<0.05	6	<0.5	<0.2
WELS11CL167	Soil		39	0.65	275	0.102	2	2.46	0.021	0.05	0.1	0.02	5.5	<0.1	<0.05	7	<0.5	<0.2
WELS11CL168	Soil		22	0.32	137	0.075	1	1.09	0.020	0.04	<0.1	0.02	2.4	<0.1	<0.05	4	<0.5	<0.2
WELS11CL169	Soil		32	0.62	359	0.108	2	1.65	0.044	0.05	<0.1	0.04	5.2	<0.1	<0.05	5	<0.5	<0.2
WELS11CL170	Soil		38	0.57	326	0.100	2	1.97	0.029	0.05	<0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
WELS11CL171	Soil		35	0.61	513	0.124	2	1.64	0.034	0.13	0.1	0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11CL172	Soil		37	0.52	341	0.070	1	1.88	0.029	0.17	<0.1	0.02	5.1	<0.1	<0.05	5	<0.5	<0.2
WELS11CL173	Soil		31	0.52	440	0.062	2	2.06	0.021	0.06	<0.1	0.02	3.4	0.1	<0.05	6	<0.5	<0.2
WELS11CL174	Soil		47	0.92	413	0.088	2	1.96	0.026	0.09	0.1	0.02	4.0	<0.1	<0.05	6	<0.5	<0.2
WELS11CL175	Soil		34	0.55	395	0.089	1	2.17	0.019	0.05	0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
WELS11CL176	Soil		57	0.86	280	0.125	1	2.52	0.018	0.04	<0.1	0.02	6.4	<0.1	<0.05	6	<0.5	<0.2
WELS11CL177	Soil		29	0.47	235	0.083	1	1.62	0.019	0.04	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI1001953.1 WHI1001953.1 WHI1001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11CL178	Soil			0.3	17.3	2.3	13	0.2	8.9	3.2	76	1.04	4.6	6.8	0.2	36	0.2	0.8	<0.1	12	0.45	0.063	6
WELS11CL179	Soil			0.4	17.7	5.4	36	<0.1	14.1	3.8	93	1.42	5.6	2.0	0.4	26	0.1	0.5	0.1	30	0.33	0.055	6
WELS11CL180	Soil			0.5	16.8	5.8	47	<0.1	24.2	5.6	117	2.03	20.4	2.0	1.1	26	0.1	0.8	0.1	47	0.39	0.113	9
WELS11CL181	Soil			1.0	20.4	4.6	53	<0.1	36.0	8.0	193	2.20	44.2	4.5	1.3	30	<0.1	2.5	0.1	54	0.47	0.166	11
WELS11CL182	Soil			1.6	32.9	8.8	69	0.4	39.9	11.5	320	2.59	64.8	28.7	1.8	52	0.4	4.2	0.1	62	0.56	0.107	12
WELS11CL183	Soil			0.6	56.8	6.4	58	0.2	49.7	15.9	625	2.83	108.7	26.2	1.8	66	0.2	15.9	0.2	65	0.83	0.101	12
WELS11CL184	Soil			0.4	43.8	5.9	51	0.1	22.2	8.6	409	2.13	37.4	15.1	1.3	81	0.2	6.3	0.1	51	0.97	0.056	8
WELS11CL185	Soil			0.7	56.6	5.1	51	0.2	28.6	12.0	1070	2.38	62.1	16.9	1.0	100	0.2	5.7	0.1	57	1.32	0.068	8
WELS11CL186	Soil			1.0	58.6	11.1	77	0.2	32.8	16.9	903	2.93	34.0	13.3	1.5	41	0.2	5.8	0.2	78	0.62	0.055	9
WELS11CL187	Soil			0.7	47.6	7.3	60	0.1	29.1	12.7	501	2.67	11.9	5.5	1.8	44	0.1	3.4	0.1	69	0.66	0.058	11
WELS11CL188	Soil			0.5	69.6	7.9	58	0.2	32.2	15.3	634	2.74	18.8	9.3	2.0	45	0.1	2.9	0.2	70	0.64	0.052	11
WELS11CL189	Soil			0.6	58.7	6.9	64	0.2	32.6	15.2	738	2.90	83.9	18.9	2.2	47	0.2	5.4	0.1	79	0.77	0.052	11
WELS11CL190	Soil			0.6	64.0	7.0	61	0.2	33.3	14.5	742	2.88	70.9	20.2	2.1	47	0.1	5.3	0.1	76	0.79	0.058	12
WELS11CL191	Soil			0.5	50.1	6.9	68	<0.1	104.7	30.0	661	4.57	11.1	4.3	2.6	24	0.1	0.4	0.1	150	0.43	0.027	12
WELS11CL192	Soil			1.0	24.5	16.5	54	<0.1	27.6	12.6	457	3.25	8.3	1.9	5.4	33	0.2	0.6	0.2	73	0.50	0.042	19
WELS11CL193	Soil			1.1	28.0	13.1	70	<0.1	30.4	14.8	453	3.47	10.9	2.4	4.3	31	0.2	0.6	0.3	86	0.39	0.025	16
WELS11CL194	Soil			0.9	26.3	8.4	60	<0.1	26.8	14.7	397	3.75	46.1	17.5	3.7	35	<0.1	0.5	0.2	88	0.48	0.032	11
WELS11CL195	Soil			0.8	24.9	9.8	53	<0.1	21.5	12.8	560	3.09	9.6	6.0	3.8	33	<0.1	0.3	0.2	78	0.49	0.040	14
WELS11CL196	Soil			0.9	24.0	13.7	61	0.1	22.2	11.5	372	3.13	15.5	6.9	3.6	36	0.1	0.4	0.3	75	0.52	0.043	13
WELS11CL197	Soil			1.1	39.5	13.6	55	0.2	29.7	15.1	477	3.48	20.1	6.7	3.4	38	0.3	0.6	0.2	89	0.53	0.040	21
WELS11CL198	Soil			0.9	34.3	10.1	54	<0.1	31.5	13.9	334	3.72	8.3	2.8	4.1	31	0.1	0.4	0.2	94	0.40	0.031	15
WELS11CL199	Soil			0.9	21.1	12.0	63	0.1	24.1	12.4	400	3.68	8.7	4.3	4.8	29	<0.1	1.1	0.3	77	0.40	0.031	15
WELS11CL200	Soil			0.8	20.9	15.5	48	0.2	24.9	12.4	325	2.89	7.1	24.3	5.5	29	<0.1	0.5	0.2	68	0.40	0.025	20
WELS11CL201	Soil			0.7	31.8	11.5	61	<0.1	30.3	14.6	450	3.37	7.4	5.0	6.3	37	0.1	0.8	0.2	80	0.63	0.046	17
WELS11CL202	Soil			0.5	75.5	7.1	67	0.1	38.2	15.2	452	2.55	4.7	3.9	2.4	74	0.5	0.8	0.1	70	1.82	0.071	13
WELS11CL203	Soil			0.7	47.9	5.3	62	<0.1	31.1	14.2	471	3.14	10.7	7.8	2.4	59	0.2	0.5	<0.1	86	1.54	0.078	12
WELS11CL204	Soil			0.7	62.3	6.5	53	0.2	25.5	12.8	487	2.71	120.2	25.7	1.6	46	0.3	0.6	0.1	74	0.89	0.065	11
WELS11CL205	Soil			0.7	59.5	6.5	44	0.2	28.6	13.3	402	2.51	85.3	72.6	1.9	54	0.2	1.0	0.1	62	1.18	0.055	12
WELS11CL206	Soil			0.7	46.2	7.3	51	<0.1	26.7	14.5	397	3.37	46.3	24.0	2.9	39	<0.1	0.5	0.1	88	0.62	0.036	13
WELS11CL207	Soil			0.7	70.3	6.4	46	0.2	29.3	13.1	449	2.94	79.0	10.6	2.2	47	0.3	0.5	0.1	77	0.99	0.039	11

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15			
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11CL178	Soil			9	0.11	258	0.024	1	0.54	0.020	0.03	<0.1	0.04	2.0	<0.1	0.07	1	0.6	<0.2
WELS11CL179	Soil			20	0.31	149	0.059	2	1.04	0.019	0.04	<0.1	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
WELS11CL180	Soil			29	0.50	121	0.100	1	1.30	0.017	0.05	0.1	0.02	2.5	<0.1	<0.05	5	0.6	<0.2
WELS11CL181	Soil			37	0.74	125	0.121	2	1.20	0.018	0.08	0.1	0.02	2.2	<0.1	<0.05	5	<0.5	<0.2
WELS11CL182	Soil			41	0.87	203	0.105	3	1.70	0.024	0.08	0.1	0.04	4.0	<0.1	0.05	6	0.6	<0.2
WELS11CL183	Soil			47	0.91	251	0.104	3	1.79	0.028	0.07	0.3	0.04	5.9	<0.1	<0.05	5	<0.5	<0.2
WELS11CL184	Soil			22	0.57	364	0.078	3	1.31	0.028	0.07	0.1	0.03	4.4	<0.1	<0.05	4	0.5	<0.2
WELS11CL185	Soil			27	0.58	442	0.076	3	1.42	0.032	0.07	0.1	0.05	4.1	<0.1	0.10	4	1.2	<0.2
WELS11CL186	Soil			40	0.66	346	0.109	3	2.19	0.033	0.06	0.2	0.03	4.9	<0.1	<0.05	6	0.7	<0.2
WELS11CL187	Soil			37	0.63	449	0.110	4	1.81	0.043	0.08	0.1	0.04	4.7	<0.1	0.05	5	1.0	<0.2
WELS11CL188	Soil			34	0.63	557	0.107	2	1.89	0.035	0.09	0.1	0.04	5.4	<0.1	0.06	5	0.8	<0.2
WELS11CL189	Soil			37	0.67	399	0.117	3	1.83	0.048	0.06	0.2	0.03	5.7	<0.1	<0.05	5	1.2	<0.2
WELS11CL190	Soil			36	0.64	433	0.115	3	1.93	0.047	0.06	0.1	0.04	6.1	<0.1	<0.05	5	0.7	<0.2
WELS11CL191	Soil			306	4.26	187	0.153	3	4.55	0.022	0.71	<0.1	0.01	16.9	0.3	<0.05	10	<0.5	<0.2
WELS11CL192	Soil			37	0.69	195	0.113	2	2.53	0.022	0.11	<0.1	0.02	4.6	0.1	<0.05	7	0.6	<0.2
WELS11CL193	Soil			49	0.58	195	0.112	2	2.39	0.026	0.07	<0.1	0.02	6.3	<0.1	<0.05	6	0.6	<0.2
WELS11CL194	Soil			45	0.82	212	0.123	2	2.88	0.029	0.08	<0.1	0.02	5.1	<0.1	<0.05	8	<0.5	<0.2
WELS11CL195	Soil			35	0.67	161	0.141	3	2.19	0.029	0.09	0.1	0.02	4.2	0.1	<0.05	7	<0.5	<0.2
WELS11CL196	Soil			37	0.71	174	0.133	2	2.62	0.033	0.12	0.1	0.02	4.2	0.1	<0.05	8	0.5	<0.2
WELS11CL197	Soil			47	0.68	218	0.103	1	2.68	0.022	0.07	<0.1	0.02	5.3	0.1	<0.05	8	0.7	<0.2
WELS11CL198	Soil			48	0.70	198	0.111	1	2.69	0.022	0.06	<0.1	0.02	4.7	<0.1	<0.05	7	0.5	<0.2
WELS11CL199	Soil			40	0.80	220	0.112	2	2.41	0.027	0.16	<0.1	0.02	4.2	0.1	<0.05	7	<0.5	<0.2
WELS11CL200	Soil			42	0.72	162	0.113	2	2.06	0.029	0.12	<0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
WELS11CL201	Soil			51	0.88	170	0.126	2	2.15	0.042	0.14	<0.1	0.02	5.8	0.1	<0.05	6	<0.5	<0.2
WELS11CL202	Soil			37	0.70	200	0.102	6	1.66	0.051	0.06	<0.1	0.04	5.0	<0.1	0.06	5	1.4	<0.2
WELS11CL203	Soil			37	0.85	154	0.137	4	1.67	0.071	0.07	0.1	0.03	5.1	<0.1	<0.05	5	0.9	<0.2
WELS11CL204	Soil			35	0.62	190	0.096	3	2.08	0.041	0.05	<0.1	0.04	5.1	<0.1	<0.05	6	0.8	<0.2
WELS11CL205	Soil			33	0.53	287	0.083	2	1.91	0.034	0.05	0.1	0.05	5.0	<0.1	<0.05	5	0.9	<0.2
WELS11CL206	Soil			41	0.73	194	0.121	1	2.27	0.043	0.06	<0.1	0.03	5.8	<0.1	<0.05	6	0.6	<0.2
WELS11CL207	Soil			36	0.64	191	0.105	2	2.02	0.051	0.05	<0.1	0.03	4.9	<0.1	<0.05	6	0.5	<0.2



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11CL208	Soil	0.7	74.7	5.6	54	0.1	26.8	13.4	412	2.96	59.3	10.9	1.8	57	0.3	0.8	<0.1	77	1.18	0.057	11
WELS11CL209	Soil	0.5	74.3	4.7	43	<0.1	27.1	11.8	368	2.53	19.8	8.0	1.4	61	0.1	0.6	0.1	68	1.61	0.059	10
WELS11CL210	Soil	0.5	54.9	6.0	66	<0.1	32.5	14.1	484	3.39	19.6	13.0	2.7	55	0.1	0.6	0.1	90	1.18	0.072	13
WELS11CL211	Soil	0.5	77.0	5.2	51	0.1	35.9	15.2	457	3.21	27.1	153.3	2.1	57	0.1	0.8	0.1	87	1.34	0.044	12
WELS11CL212	Soil	0.5	50.7	5.0	41	<0.1	26.2	11.9	468	2.39	15.4	17.7	1.0	74	0.1	0.5	<0.1	62	1.77	0.065	10
WELS11JP092	Soil	0.6	57.5	6.1	56	0.1	31.4	14.6	588	3.16	6.3	3.3	2.2	65	0.2	0.5	<0.1	87	1.44	0.065	12
WELS11JP093	Soil	0.7	53.0	7.2	54	<0.1	33.6	17.0	750	3.42	7.6	2.1	2.3	45	<0.1	0.6	0.1	99	0.82	0.034	13
WELS11JP094	Soil	1.0	42.9	6.5	57	<0.1	27.0	16.9	679	3.23	6.9	6.3	1.8	40	0.2	0.6	0.1	95	0.71	0.039	10
WELS11JP095	Soil	0.7	51.2	5.5	60	<0.1	31.0	13.7	531	3.02	6.9	1.8	2.5	63	0.2	0.5	<0.1	88	1.86	0.087	12
WELS11JP096	Soil	0.5	75.7	6.3	64	<0.1	32.9	17.4	480	3.33	6.6	5.6	2.4	44	0.2	0.8	0.1	100	0.79	0.064	12
WELS11JP097	Soil	0.6	96.8	5.8	63	0.1	34.5	15.8	598	3.51	8.7	15.7	2.0	62	0.2	0.7	0.1	96	1.76	0.058	12
WELS11JP098	Soil	0.7	52.0	6.7	52	<0.1	36.5	16.7	637	3.53	7.2	3.6	2.9	42	<0.1	0.5	0.1	94	0.75	0.033	13
WELS11JP099	Soil	1.2	49.9	10.0	54	0.1	35.0	16.5	650	3.47	8.0	3.8	2.7	34	<0.1	0.7	0.1	89	0.56	0.032	14
WELS11JP100	Soil	1.4	42.4	10.5	53	0.3	33.7	15.4	815	3.31	11.8	3.6	2.5	36	0.1	1.9	0.2	80	0.41	0.019	13
WELS11JP101	Soil	1.2	28.9	12.3	65	0.3	24.1	11.3	402	3.33	16.0	4.0	2.0	27	0.2	1.4	0.2	84	0.32	0.020	8
WELS11JP102	Soil	0.8	45.6	7.9	53	<0.1	32.8	14.2	648	3.28	16.9	6.4	3.0	44	<0.1	1.7	0.2	78	0.61	0.029	12
WELS11JP103	Soil	0.7	38.2	6.6	52	0.1	30.9	12.1	523	3.03	12.4	6.2	2.4	39	0.2	1.0	0.2	76	0.50	0.040	12
WELS11JP104	Soil	0.7	44.7	6.9	52	0.2	33.6	15.0	664	3.26	11.6	5.0	2.6	44	0.2	1.1	0.2	82	0.63	0.043	14
WELS11JP105	Soil	0.9	31.6	7.2	64	0.2	31.8	13.1	550	3.00	13.8	5.0	1.8	35	0.2	1.4	0.2	78	0.41	0.034	9
WELS11JP106	Soil	1.4	41.0	8.7	58	0.4	25.5	12.9	412	3.39	17.3	8.4	2.2	24	0.2	0.9	0.2	84	0.25	0.044	10
WELS11JP107	Soil	0.8	103.7	7.0	47	0.3	36.5	14.2	328	2.82	49.3	35.8	0.7	43	0.2	2.2	0.2	77	0.52	0.064	13
WELS11JP108	Soil	0.5	64.5	4.7	45	0.2	31.7	16.8	470	2.11	42.8	53.8	0.6	45	0.1	1.9	0.1	58	0.65	0.060	10
WELS11JP109	Soil	0.6	62.5	4.7	62	0.2	36.8	19.4	704	2.75	106.8	112.4	1.6	34	0.1	13.9	0.2	75	0.45	0.049	8
WELS11JP110	Soil	0.8	55.5	6.4	51	0.2	35.3	12.1	432	2.68	243.2	91.0	1.1	41	0.1	53.3	0.2	67	0.51	0.053	9
WELS11JP111	Soil	0.9	26.8	8.7	46	0.2	17.6	8.4	217	2.32	40.2	16.5	1.1	16	0.2	6.8	0.2	65	0.16	0.014	5
WELS11JP112	Soil	1.1	32.2	7.3	53	0.2	21.5	10.2	249	2.99	21.8	5.4	1.2	24	0.3	1.8	0.2	82	0.26	0.025	6
WELS11JP113	Soil	0.8	81.2	12.5	89	0.5	44.9	16.7	724	2.94	125.0	85.6	1.3	40	0.3	26.5	0.3	66	0.49	0.054	12
WELS11JP114	Soil	0.8	64.4	8.8	67	0.2	48.5	18.1	726	3.17	68.7	26.1	1.8	44	0.2	14.3	0.2	76	0.57	0.063	13
WELS11JP115	Soil	1.2	34.5	8.4	62	0.1	22.4	12.8	795	2.62	12.7	4.2	1.3	25	0.2	3.2	0.2	66	0.26	0.045	9
WELS11JP116	Soil	0.9	29.4	7.0	49	0.1	20.1	8.8	315	2.30	15.8	5.1	1.4	27	0.1	1.1	0.2	65	0.29	0.032	7

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11CL208	Soil			32	0.65	177	0.106	2	1.88	0.058	0.07	0.1	0.04	5.1	<0.1	<0.05	6	0.6	<0.2
WELS11CL209	Soil			30	0.61	173	0.095	3	1.65	0.060	0.06	0.2	0.04	4.4	<0.1	<0.05	5	0.9	<0.2
WELS11CL210	Soil			41	0.81	176	0.134	3	2.00	0.072	0.08	0.2	0.03	6.0	<0.1	<0.05	6	0.5	<0.2
WELS11CL211	Soil			42	0.77	160	0.110	3	2.12	0.072	0.06	0.4	0.04	6.5	<0.1	<0.05	6	0.8	<0.2
WELS11CL212	Soil			28	0.57	161	0.080	5	1.60	0.061	0.05	0.2	0.04	3.8	<0.1	0.06	4	0.9	<0.2
WELS11JP092	Soil			38	0.76	322	0.125	2	1.97	0.069	0.06	<0.1	0.03	5.2	<0.1	<0.05	5	0.8	<0.2
WELS11JP093	Soil			46	0.71	449	0.155	2	2.23	0.055	0.06	<0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
WELS11JP094	Soil			42	0.68	527	0.123	2	2.11	0.042	0.06	<0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2
WELS11JP095	Soil			37	0.86	181	0.130	4	1.66	0.069	0.08	0.1	0.03	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11JP096	Soil			45	0.78	245	0.152	3	2.25	0.053	0.05	<0.1	0.04	7.0	<0.1	<0.05	6	<0.5	<0.2
WELS11JP097	Soil			39	0.85	190	0.135	4	2.09	0.077	0.06	<0.1	0.04	6.5	<0.1	<0.05	6	0.5	<0.2
WELS11JP098	Soil			45	0.76	226	0.138	1	2.17	0.054	0.07	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JP099	Soil			46	0.62	282	0.116	4	2.18	0.034	0.09	<0.1	0.02	6.5	<0.1	<0.05	6	0.5	<0.2
WELS11JP100	Soil			44	0.62	260	0.089	2	2.36	0.022	0.05	<0.1	0.03	7.1	<0.1	<0.05	7	0.8	<0.2
WELS11JP101	Soil			38	0.57	288	0.094	2	2.14	0.021	0.06	<0.1	0.01	4.6	0.1	<0.05	7	0.6	<0.2
WELS11JP102	Soil			42	0.64	188	0.128	3	1.96	0.034	0.12	<0.1	0.02	6.9	<0.1	<0.05	6	<0.5	<0.2
WELS11JP103	Soil			38	0.68	280	0.118	1	1.93	0.035	0.06	<0.1	0.01	5.1	<0.1	<0.05	6	0.5	<0.2
WELS11JP104	Soil			42	0.69	228	0.131	2	2.14	0.036	0.08	0.1	0.02	6.2	<0.1	<0.05	6	<0.5	<0.2
WELS11JP105	Soil			36	0.71	288	0.119	1	2.24	0.029	0.07	0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
WELS11JP106	Soil			38	0.53	231	0.083	1	2.61	0.022	0.03	<0.1	0.02	4.3	0.1	<0.05	8	<0.5	<0.2
WELS11JP107	Soil			41	0.57	448	0.085	2	2.54	0.027	0.06	0.3	0.07	5.6	0.1	<0.05	7	0.8	<0.2
WELS11JP108	Soil			34	0.51	211	0.086	2	1.73	0.029	0.05	0.5	0.06	3.9	<0.1	0.05	5	0.9	<0.2
WELS11JP109	Soil			50	0.74	343	0.123	2	1.80	0.030	0.11	0.4	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
WELS11JP110	Soil			35	0.48	254	0.087	1	2.07	0.028	0.06	0.4	0.05	4.6	<0.1	<0.05	6	0.6	<0.2
WELS11JP111	Soil			23	0.37	135	0.101	<1	1.37	0.031	0.04	0.2	0.02	2.6	<0.1	<0.05	6	<0.5	<0.2
WELS11JP112	Soil			31	0.48	199	0.099	1	1.90	0.023	0.05	<0.1	0.01	2.8	<0.1	<0.05	7	<0.5	<0.2
WELS11JP113	Soil			36	0.52	420	0.078	1	2.02	0.027	0.06	0.2	0.04	5.3	<0.1	<0.05	6	0.7	<0.2
WELS11JP114	Soil			69	0.87	488	0.111	2	1.97	0.026	0.10	0.2	0.04	6.4	<0.1	<0.05	6	0.5	<0.2
WELS11JP115	Soil			31	0.48	340	0.082	<1	1.68	0.024	0.08	<0.1	0.02	3.1	<0.1	<0.05	6	<0.5	<0.2
WELS11JP116	Soil			27	0.48	253	0.097	2	1.60	0.025	0.07	<0.1	0.01	2.9	<0.1	<0.05	6	0.7	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11JP117	Soil	1.0	33.2	8.0	51	0.5	22.1	10.1	411	2.46	56.3	7.9	1.3	26	0.1	2.6	0.2	64	0.28	0.023	6
WELS11JP118	Soil	1.1	17.8	7.8	59	0.3	16.2	8.2	288	2.59	70.5	4.9	0.9	18	0.3	5.2	0.2	68	0.21	0.024	5
WELS11JP119	Soil	0.5	31.9	6.9	53	<0.1	23.1	11.8	352	2.86	6.4	4.3	2.5	46	0.2	0.5	0.1	72	0.67	0.064	12
WELS11JP120	Soil	0.2	23.0	5.3	52	<0.1	19.1	9.6	329	2.17	2.8	5.0	1.9	45	0.1	0.4	<0.1	64	0.71	0.061	10
WELS11JP121	Soil	0.4	32.6	6.8	61	<0.1	23.0	9.8	326	2.68	5.7	5.4	2.2	49	0.1	0.6	0.1	69	0.75	0.067	11
WELS11JP122	Soil	0.5	26.4	6.0	58	<0.1	20.8	10.5	275	2.49	4.3	11.3	2.5	40	0.2	0.5	0.1	67	0.63	0.069	11
WELS11JP123	Soil	0.4	38.0	5.2	57	<0.1	27.2	12.5	418	2.73	6.2	8.3	2.5	62	0.2	0.5	0.1	71	1.37	0.078	11
WELS11JP124	Soil	0.7	20.5	9.3	65	<0.1	19.8	13.2	450	2.71	5.7	3.7	2.9	34	0.2	0.3	0.2	67	0.48	0.048	12
WELS11JP125	Soil	0.5	31.7	8.4	60	0.1	24.4	13.2	487	2.68	4.0	3.9	2.5	46	0.2	0.4	0.1	72	0.74	0.057	13
WELS11JP126	Soil	0.5	46.2	5.8	49	0.1	27.2	11.3	274	2.49	5.8	5.0	1.0	44	0.2	0.4	0.1	62	0.69	0.053	11
WELS11JP127	Soil	0.7	31.8	7.1	51	<0.1	30.0	13.8	378	3.54	8.5	4.5	2.6	39	<0.1	0.4	0.1	87	0.46	0.028	10
WELS11JP128	Soil	0.8	24.2	6.7	53	<0.1	27.4	12.0	308	3.11	6.1	3.1	2.1	31	<0.1	0.4	0.1	84	0.36	0.011	8
WELS11JP129	Soil	0.7	49.1	6.1	50	<0.1	30.6	14.6	523	3.24	7.3	9.8	2.4	44	<0.1	0.4	0.1	86	0.60	0.032	13
WELS11JP130	Soil	0.3	71.3	5.4	59	0.1	34.3	13.6	599	2.87	5.9	6.8	1.9	52	0.3	0.5	0.1	74	1.08	0.051	13
WELS11JP131	Soil	0.5	53.6	8.0	60	<0.1	31.7	15.0	330	3.66	14.6	10.9	3.2	40	<0.1	0.8	0.1	92	0.48	0.022	13
WELS11JP132	Soil	0.8	22.8	12.2	60	0.1	28.1	14.1	348	3.37	16.9	8.4	3.3	33	0.1	0.8	0.2	74	0.37	0.047	10
WELS11JP133	Soil	1.3	17.2	9.4	54	0.2	16.4	10.5	603	3.17	65.2	15.3	2.2	24	0.2	1.3	0.2	74	0.26	0.050	9
WELS11JP134	Soil	1.2	62.3	7.2	85	0.3	28.0	17.2	665	3.36	15.8	3.5	1.5	22	0.1	0.6	0.2	83	0.31	0.050	8
WELS11JP135	Soil	0.5	50.4	6.5	51	<0.1	28.2	13.7	515	3.17	33.1	4.1	3.5	45	0.1	0.5	0.1	83	0.82	0.032	11
WELS11JP136	Soil	0.8	46.7	8.4	59	<0.1	29.6	15.2	576	3.93	53.7	29.8	4.5	45	0.1	0.7	0.2	88	0.77	0.029	16
WELS11JP137	Soil	0.6	50.7	7.1	55	0.1	30.7	12.8	469	3.49	24.9	18.1	3.9	47	<0.1	0.6	0.1	82	0.79	0.028	18
WELS11JP138	Soil	0.5	50.7	7.7	60	0.2	30.6	11.9	453	3.21	59.5	22.8	3.5	59	0.2	0.8	<0.1	69	0.94	0.059	17
WELS11JP139	Soil	1.0	24.5	9.3	89	0.1	21.0	10.8	404	3.22	92.5	19.5	3.4	44	0.3	0.9	0.2	68	0.57	0.048	14
WELS11NG122	Soil	0.5	32.3	5.5	48	<0.1	22.6	9.9	300	2.66	7.8	3.0	1.9	52	<0.1	0.5	<0.1	75	0.94	0.067	10
WELS11NG123	Soil	0.8	32.8	6.3	54	<0.1	24.0	11.9	446	2.95	6.7	3.8	2.2	50	0.2	0.6	<0.1	78	0.86	0.081	11
WELS11NG124	Soil	0.4	32.9	5.4	58	<0.1	23.3	9.7	260	2.64	5.7	5.5	2.0	50	0.2	0.5	<0.1	72	0.94	0.069	10
WELS11NG125	Soil	0.6	50.1	7.8	68	<0.1	31.0	13.2	574	3.29	12.5	4.7	2.6	55	0.2	0.9	<0.1	76	0.90	0.078	13
WELS11NG126	Soil	1.0	66.3	13.6	69	0.2	36.1	13.9	942	3.16	13.5	7.4	2.6	50	<0.1	3.4	0.1	67	0.79	0.050	15
WELS11NG127	Soil	0.8	53.1	10.7	67	0.2	33.3	15.4	1090	3.43	9.9	6.8	2.6	45	0.1	1.0	<0.1	69	0.72	0.031	15
WELS11NG128	Soil	1.3	39.3	11.3	68	0.2	35.4	15.6	593	3.60	11.7	4.6	2.9	31	<0.1	1.1	0.1	77	0.40	0.027	15



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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WHI11001953.1

Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
				ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
				1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
WELS11JP117	Soil			27	0.38	277	0.086	1	1.36	0.028	0.06	<0.1	0.02	2.8	<0.1	<0.05	6	<0.5	<0.2
WELS11JP118	Soil			23	0.32	194	0.075	1	1.15	0.027	0.05	<0.1	<0.01	1.9	<0.1	<0.05	6	0.6	<0.2
WELS11JP119	Soil			32	0.61	151	0.110	2	1.64	0.045	0.05	<0.1	0.03	4.5	<0.1	<0.05	5	0.8	<0.2
WELS11JP120	Soil			29	0.60	132	0.113	2	1.54	0.050	0.04	0.1	0.03	4.2	<0.1	<0.05	4	<0.5	<0.2
WELS11JP121	Soil			34	0.69	157	0.110	2	1.82	0.049	0.05	<0.1	0.02	4.9	<0.1	<0.05	5	0.6	<0.2
WELS11JP122	Soil			32	0.67	137	0.116	2	1.63	0.046	0.05	<0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
WELS11JP123	Soil			32	0.76	134	0.130	3	1.50	0.067	0.07	0.1	0.02	4.4	<0.1	<0.05	5	0.8	<0.2
WELS11JP124	Soil			34	0.82	110	0.136	1	2.05	0.033	0.13	<0.1	0.02	4.1	0.1	<0.05	7	<0.5	<0.2
WELS11JP125	Soil			38	0.90	165	0.114	1	2.14	0.037	0.11	<0.1	0.04	5.9	<0.1	<0.05	7	<0.5	<0.2
WELS11JP126	Soil			33	0.53	172	0.077	1	2.17	0.034	0.04	0.1	0.04	4.7	<0.1	<0.05	6	<0.5	<0.2
WELS11JP127	Soil			41	0.71	239	0.118	2	2.87	0.033	0.04	<0.1	0.02	5.6	<0.1	<0.05	8	<0.5	<0.2
WELS11JP128	Soil			43	0.67	134	0.125	<1	2.25	0.026	0.03	<0.1	<0.01	4.4	<0.1	<0.05	6	<0.5	<0.2
WELS11JP129	Soil			48	0.76	198	0.131	2	2.50	0.040	0.04	<0.1	0.03	7.2	<0.1	<0.05	7	0.6	<0.2
WELS11JP130	Soil			47	0.77	173	0.112	2	2.34	0.049	0.04	<0.1	0.06	7.7	<0.1	<0.05	6	1.0	<0.2
WELS11JP131	Soil			43	0.78	279	0.113	1	2.82	0.034	0.04	<0.1	0.01	7.3	<0.1	<0.05	8	<0.5	<0.2
WELS11JP132	Soil			36	0.63	238	0.091	2	2.59	0.022	0.05	<0.1	0.02	4.4	<0.1	<0.05	7	<0.5	<0.2
WELS11JP133	Soil			29	0.45	153	0.074	1	1.94	0.016	0.07	<0.1	0.02	3.2	0.1	<0.05	8	0.5	<0.2
WELS11JP134	Soil			31	0.62	96	0.091	1	2.44	0.034	0.04	<0.1	0.02	3.6	<0.1	<0.05	8	<0.5	<0.2
WELS11JP135	Soil			35	0.82	232	0.121	2	2.27	0.068	0.08	<0.1	<0.01	5.5	<0.1	<0.05	7	<0.5	<0.2
WELS11JP136	Soil			42	0.91	272	0.123	2	2.55	0.045	0.14	0.1	0.02	8.4	<0.1	<0.05	8	0.5	<0.2
WELS11JP137	Soil			41	0.84	269	0.138	4	2.20	0.049	0.08	0.1	0.03	7.9	<0.1	<0.05	7	<0.5	<0.2
WELS11JP138	Soil			37	0.80	308	0.114	3	2.13	0.047	0.10	0.1	0.04	6.9	<0.1	<0.05	6	0.9	<0.2
WELS11JP139	Soil			33	0.67	228	0.120	2	2.06	0.034	0.14	0.3	0.02	5.0	<0.1	<0.05	6	<0.5	<0.2
WELS11NG122	Soil			31	0.64	180	0.116	1	1.70	0.046	0.05	<0.1	0.04	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG123	Soil			32	0.69	153	0.123	3	1.58	0.051	0.05	0.1	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG124	Soil			31	0.71	148	0.128	3	1.54	0.056	0.05	0.1	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG125	Soil			34	0.75	237	0.131	4	1.76	0.059	0.06	<0.1	0.03	5.8	<0.1	<0.05	5	0.6	<0.2
WELS11NG126	Soil			35	0.63	494	0.108	2	1.81	0.044	0.06	<0.1	0.07	6.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG127	Soil			36	0.59	687	0.098	2	1.81	0.039	0.08	<0.1	0.05	6.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG128	Soil			41	0.59	700	0.074	2	2.17	0.022	0.08	0.1	0.02	5.8	<0.1	<0.05	6	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11NG129	Soil	1.1	17.8	8.2	55	0.2	21.1	9.9	254	2.88	6.0	2.4	1.5	26	0.1	0.6	<0.1	74	0.29	0.018	8
WELS11NG130	Soil	0.8	29.5	7.6	57	0.2	25.0	9.8	411	2.55	8.9	1.9	1.7	25	<0.1	1.2	<0.1	61	0.31	0.023	8
WELS11NG131	Soil	1.1	39.3	10.4	52	0.4	25.6	10.9	502	3.04	11.2	8.2	1.8	38	0.1	1.3	0.1	73	0.49	0.035	13
WELS11NG132	Soil	0.6	35.9	6.7	50	0.2	30.8	12.1	479	3.07	15.4	13.5	2.5	44	<0.1	1.6	<0.1	77	0.71	0.038	12
WELS11NG133	Soil	0.9	32.7	10.1	64	0.3	28.8	13.2	627	3.13	37.5	6.8	1.9	28	0.1	1.8	0.1	72	0.30	0.025	10
WELS11NG134	Soil	0.8	60.0	8.2	72	0.1	36.8	14.5	1270	3.18	26.9	9.0	3.0	39	0.1	5.5	<0.1	68	0.51	0.025	16
WELS11NG135	Soil	0.7	27.8	6.9	51	0.1	29.2	11.3	451	2.81	20.8	4.8	2.2	34	<0.1	1.5	<0.1	71	0.46	0.016	9
WELS11NG136	Soil	0.6	27.9	7.2	55	0.1	27.8	10.6	493	2.94	14.1	7.3	2.0	34	<0.1	0.9	<0.1	79	0.45	0.025	8
WELS11NG137	Soil	1.5	31.4	9.6	75	0.4	35.4	13.8	382	4.22	27.8	4.0	2.5	27	0.2	1.2	0.1	92	0.30	0.044	9
WELS11NG138	Soil	1.6	29.9	6.4	50	0.3	22.3	12.0	495	3.31	32.9	7.1	1.3	24	0.2	2.1	0.2	83	0.24	0.042	8
WELS11NG139	Soil	0.6	45.7	8.7	62	<0.1	32.6	14.4	865	2.59	55.3	24.6	2.3	23	0.1	8.7	0.1	68	0.28	0.029	10
WELS11NG140	Soil	1.2	51.5	8.8	50	0.4	26.3	8.3	261	2.87	77.2	40.3	1.6	27	0.2	17.5	0.1	73	0.30	0.033	9
WELS11NG141	Soil	1.0	38.6	9.8	79	0.2	32.6	13.4	480	3.25	27.0	7.4	2.1	30	0.4	4.2	0.1	75	0.32	0.036	9
WELS11NG142	Soil	1.5	32.6	10.0	55	0.3	25.4	13.3	399	3.40	20.2	9.1	1.9	25	<0.1	1.5	0.2	83	0.25	0.029	10
WELS11NG143	Soil	1.2	53.1	14.9	70	<0.1	47.6	17.9	583	3.63	118.1	20.3	3.3	14	<0.1	31.6	0.2	70	0.11	0.028	14
WELS11NG144	Soil	1.0	46.7	9.2	69	<0.1	41.1	16.2	508	4.03	17.9	8.4	4.2	33	<0.1	2.0	0.2	84	0.34	0.039	12
WELS11NG145	Soil	1.6	38.6	10.1	71	<0.1	39.6	15.6	673	4.07	14.0	2.8	2.7	31	<0.1	1.4	0.2	91	0.33	0.046	9
WELS11NG146	Soil	1.0	66.0	12.8	64	<0.1	34.9	13.6	255	3.39	45.5	3.9	2.9	14	<0.1	3.5	0.2	73	0.14	0.024	11
WELS11NG148	Soil	1.1	58.7	10.3	65	0.2	38.7	14.1	481	3.74	21.1	11.8	3.5	37	<0.1	2.2	0.2	85	0.35	0.017	16
WELS11NG149	Soil	1.3	63.9	11.4	77	0.3	38.9	15.8	661	3.51	278.6	42.5	3.3	21	0.2	13.6	0.2	66	0.22	0.036	12
WELS11NG150	Soil	0.5	64.7	10.0	97	<0.1	31.5	17.2	523	5.85	142.1	52.6	15.8	31	<0.1	7.9	<0.1	94	0.48	0.044	35
WELS11NG151	Soil	0.5	39.5	6.1	55	<0.1	26.8	11.3	429	2.91	50.0	14.0	2.9	66	0.1	1.0	0.1	68	1.97	0.065	13
WELS11NG152	Soil	0.6	29.7	6.4	61	<0.1	23.9	11.1	500	2.64	11.1	7.1	2.4	56	0.2	0.9	0.1	66	0.93	0.073	12
WELS11NG153	Soil	0.7	26.7	6.1	60	<0.1	22.5	11.6	420	2.79	13.0	5.1	2.3	54	0.2	1.0	0.1	68	0.89	0.072	12
WELS11NG154	Soil	0.5	28.5	6.1	59	0.1	21.6	10.6	419	2.38	11.0	8.7	2.3	49	0.1	1.2	0.1	64	0.76	0.074	13
WELS11NG155	Soil	0.4	36.8	6.6	54	<0.1	26.3	13.3	370	2.69	9.5	4.6	2.5	42	0.2	1.0	0.1	75	0.75	0.079	12
WELS11NG156	Soil	0.7	40.7	6.6	57	<0.1	30.8	14.2	437	2.87	8.4	5.6	2.4	53	0.2	0.6	0.1	74	1.10	0.090	12
WELS11NG157	Soil	0.2	40.1	7.0	53	<0.1	24.0	10.0	237	2.31	7.7	5.6	2.5	37	0.2	1.2	0.1	71	0.60	0.061	12
WELS11NG158	Soil	0.4	44.3	8.7	70	0.2	25.7	12.4	350	2.80	15.2	11.6	2.8	40	0.2	1.5	0.1	76	0.63	0.067	13
WELS11NG159	Soil	0.2	38.4	8.2	63	0.1	24.8	11.3	317	2.49	8.1	7.8	2.7	41	0.2	1.1	0.1	74	0.69	0.056	12

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Acme Analytical Laboratories (Vancouver) Ltd.  
 1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
WELS11NG129	Soil	31	0.53	676	0.081	2	2.09	0.024	0.05	<0.1	0.01	2.9	<0.1	<0.05	7	<0.5	<0.2
WELS11NG130	Soil	30	0.50	339	0.092	<1	1.67	0.025	0.05	<0.1	<0.01	3.1	<0.1	<0.05	6	<0.5	<0.2
WELS11NG131	Soil	33	0.49	405	0.091	1	2.10	0.020	0.06	<0.1	0.05	4.2	0.1	<0.05	7	<0.5	<0.2
WELS11NG132	Soil	38	0.71	291	0.131	1	1.85	0.041	0.07	0.1	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
WELS11NG133	Soil	36	0.58	475	0.076	<1	2.00	0.023	0.12	<0.1	0.02	4.3	<0.1	<0.05	6	0.5	<0.2
WELS11NG134	Soil	39	0.65	472	0.102	<1	1.85	0.034	0.10	0.1	0.02	7.2	<0.1	<0.05	6	<0.5	<0.2
WELS11NG135	Soil	38	0.67	209	0.136	2	1.71	0.032	0.08	<0.1	0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
WELS11NG136	Soil	41	0.71	329	0.133	1	1.95	0.026	0.06	<0.1	<0.01	5.1	<0.1	<0.05	6	<0.5	<0.2
WELS11NG137	Soil	45	0.72	311	0.100	1	3.02	0.018	0.05	<0.1	0.02	4.5	0.1	<0.05	9	0.5	<0.2
WELS11NG138	Soil	33	0.46	369	0.083	<1	1.89	0.016	0.05	<0.1	0.02	3.7	<0.1	<0.05	8	<0.5	<0.2
WELS11NG139	Soil	40	0.63	412	0.127	<1	1.79	0.018	0.13	0.2	0.01	4.6	0.1	<0.05	6	<0.5	<0.2
WELS11NG140	Soil	31	0.51	228	0.086	1	1.98	0.019	0.05	0.1	0.03	3.7	0.1	<0.05	7	<0.5	<0.2
WELS11NG141	Soil	39	0.63	300	0.102	<1	2.18	0.020	0.04	<0.1	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
WELS11NG142	Soil	36	0.50	449	0.082	<1	2.36	0.016	0.04	<0.1	0.03	3.7	0.1	<0.05	9	<0.5	<0.2
WELS11NG143	Soil	33	0.50	290	0.064	<1	2.16	0.009	0.08	0.2	0.01	3.6	0.1	<0.05	7	<0.5	<0.2
WELS11NG144	Soil	52	0.84	308	0.114	2	3.10	0.028	0.07	<0.1	0.02	7.6	<0.1	<0.05	7	<0.5	<0.2
WELS11NG145	Soil	48	0.71	269	0.112	1	3.07	0.018	0.07	<0.1	0.03	5.1	<0.1	<0.05	8	<0.5	<0.2
WELS11NG146	Soil	35	0.53	218	0.070	2	2.28	0.009	0.06	<0.1	<0.01	3.8	<0.1	<0.05	8	<0.5	<0.2
WELS11NG148	Soil	50	0.73	300	0.122	1	2.62	0.027	0.06	<0.1	0.03	9.4	<0.1	<0.05	7	<0.5	<0.2
WELS11NG149	Soil	33	0.44	231	0.047	2	2.12	0.013	0.07	<0.1	0.03	5.3	<0.1	<0.05	6	<0.5	<0.2
WELS11NG150	Soil	71	1.56	898	0.197	1	3.20	0.039	0.76	0.2	0.04	16.4	0.5	<0.05	13	<0.5	<0.2
WELS11NG151	Soil	32	0.81	196	0.124	3	1.72	0.055	0.10	0.2	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
WELS11NG152	Soil	31	0.66	197	0.123	2	1.62	0.050	0.06	0.1	0.02	5.0	<0.1	<0.05	5	0.6	<0.2
WELS11NG153	Soil	30	0.65	201	0.117	3	1.65	0.045	0.06	0.1	0.05	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG154	Soil	29	0.64	217	0.120	2	1.62	0.045	0.06	0.1	0.04	4.9	<0.1	<0.05	5	0.5	<0.2
WELS11NG155	Soil	35	0.63	165	0.103	2	1.65	0.037	0.06	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG156	Soil	35	0.66	178	0.108	4	1.70	0.034	0.07	0.1	0.04	4.7	<0.1	<0.05	5	<0.5	<0.2
WELS11NG157	Soil	36	0.60	178	0.105	2	1.68	0.035	0.05	<0.1	0.03	4.9	<0.1	<0.05	5	<0.5	<0.2
WELS11NG158	Soil	38	0.68	255	0.104	2	1.98	0.035	0.06	<0.1	0.05	5.8	0.1	<0.05	6	<0.5	<0.2
WELS11NG159	Soil	39	0.66	232	0.109	1	1.87	0.036	0.05	<0.1	0.04	5.4	<0.1	<0.05	5	<0.5	<0.2



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Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	
WELS11NG160	Soil	0.4	36.9	6.6	50	<0.1	25.5	13.3	398	2.97	15.2	5.6	2.3	41	0.1	0.9	0.1	80	0.75	0.066	12
WELS11NG161	Soil	0.6	32.1	7.5	64	<0.1	25.9	16.5	489	3.31	26.3	4.8	2.4	45	0.2	0.8	0.1	71	0.76	0.078	12
WELS11NG162	Soil	0.4	36.4	7.2	51	<0.1	22.1	11.0	278	2.65	26.5	19.4	2.7	42	0.1	0.7	0.1	67	0.78	0.062	12
WELS11NG163	Soil	0.5	59.8	6.1	50	0.1	31.4	13.7	474	2.77	20.8	8.8	1.9	71	0.2	0.7	0.1	70	1.60	0.061	11
WELS11NG164	Soil	0.3	38.1	6.6	47	<0.1	25.3	10.4	230	2.54	7.4	8.5	2.4	45	0.2	0.6	0.1	75	0.93	0.073	11
WELS11NG165	Soil	0.4	37.1	7.0	45	<0.1	20.7	9.6	438	2.28	14.8	6.3	2.1	42	0.1	0.6	0.1	67	0.82	0.068	10
WELS11NG166	Soil	0.2	37.2	7.4	54	<0.1	22.3	11.9	373	2.46	12.5	6.2	2.5	43	0.2	0.8	0.1	68	0.78	0.063	12
WELS11NG167	Soil	0.4	30.7	6.2	59	<0.1	23.3	12.8	471	2.80	11.6	5.1	2.3	42	0.2	0.8	<0.1	69	0.77	0.070	11
WELS11NG168	Soil	0.3	42.1	8.1	67	0.1	26.0	11.1	236	2.82	12.5	7.5	2.9	38	0.2	1.1	0.1	81	0.60	0.058	13
WELS11NG169	Soil	0.4	41.4	6.4	51	<0.1	21.4	8.3	211	2.08	10.0	9.6	2.0	36	0.2	1.7	<0.1	67	0.59	0.066	11
WELS11NG170	Soil	0.4	42.7	7.7	65	0.1	30.5	14.8	503	2.64	22.1	10.4	2.0	41	0.2	3.8	0.2	74	0.61	0.064	11



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 Phone (604) 253-3158 Fax (604) 253-1716

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 Vancouver B.C Canada

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Method	Analyte	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11NG160	Soil	34	0.61	180	0.106	2	1.58	0.037	0.04	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
WELS11NG161	Soil	35	0.63	218	0.094	2	1.72	0.039	0.05	0.1	0.03	4.7	<0.1	0.06	5	<0.5	<0.2
WELS11NG162	Soil	31	0.60	161	0.104	2	1.54	0.041	0.05	0.1	0.03	4.5	<0.1	0.06	5	<0.5	<0.2
WELS11NG163	Soil	31	0.72	168	0.095	3	1.59	0.050	0.05	0.2	0.03	4.2	<0.1	0.08	5	<0.5	<0.2
WELS11NG164	Soil	36	0.62	152	0.107	2	1.72	0.033	0.06	0.1	0.04	5.1	<0.1	0.06	5	<0.5	<0.2
WELS11NG165	Soil	37	0.59	160	0.102	2	1.84	0.045	0.05	0.1	0.05	5.1	<0.1	0.06	5	<0.5	<0.2
WELS11NG166	Soil	35	0.62	183	0.112	2	1.76	0.043	0.05	<0.1	0.04	5.2	<0.1	0.08	5	<0.5	<0.2
WELS11NG167	Soil	31	0.61	169	0.110	2	1.53	0.042	0.05	0.1	0.03	4.5	<0.1	0.05	4	<0.5	<0.2
WELS11NG168	Soil	41	0.69	207	0.109	2	1.96	0.037	0.05	<0.1	0.04	5.6	<0.1	<0.05	6	<0.5	<0.2
WELS11NG169	Soil	34	0.58	195	0.088	2	1.66	0.033	0.05	<0.1	0.06	4.7	<0.1	0.05	5	<0.5	<0.2
WELS11NG170	Soil	42	0.72	200	0.107	2	1.95	0.034	0.05	0.1	0.04	4.7	0.1	<0.05	6	<0.5	<0.2



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 Phone (604) 253-3158 Fax (604) 253-1716

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15			
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																							
WELS11AM145	Soil			0.7	34.3	8.1	56	<0.1	32.2	13.8	408	3.12	21.6	9.3	2.4	22	<0.1	4.9	0.1	75	0.29	0.029	7
REP WELS11AM145	QC			0.7	34.1	8.1	58	<0.1	31.8	13.8	406	3.18	22.2	9.5	2.5	23	0.1	5.1	0.1	76	0.30	0.030	7
WELS11JP082	Soil			0.6	31.8	10.6	63	0.1	20.8	11.2	359	2.60	12.5	4.5	2.2	31	0.2	0.7	0.1	67	0.45	0.048	12
REP WELS11JP082	QC			0.6	30.7	10.8	62	0.1	20.2	11.1	355	2.57	12.4	4.2	2.1	32	0.2	0.7	0.1	69	0.46	0.049	12
WELS11CL118	Soil			2.1	33.6	10.7	91	0.3	34.8	16.2	2111	2.80	86.1	13.4	1.6	35	0.3	7.9	0.2	58	0.22	0.063	9
REP WELS11CL118	QC			2.0	33.9	11.0	93	0.3	36.5	16.1	2128	2.86	87.1	12.2	1.6	35	0.2	8.2	0.3	57	0.23	0.064	10
WELS11CL133	Soil			0.9	19.0	8.5	61	0.5	22.8	10.1	457	2.94	60.1	5.8	1.8	21	0.2	2.8	0.1	70	0.26	0.022	7
REP WELS11CL133	QC			0.9	19.7	8.7	64	0.5	23.4	10.1	447	2.99	60.0	8.3	1.8	22	0.2	2.8	0.2	71	0.25	0.022	7
WELS11AM181	Soil			0.5	50.9	6.2	53	0.1	27.2	13.5	563	2.47	4.9	4.7	1.7	62	0.1	2.0	0.2	62	1.21	0.059	11
REP WELS11AM181	QC			0.5	50.3	6.2	51	0.1	26.5	13.4	551	2.48	4.9	2.0	1.6	60	0.1	2.1	0.1	61	1.15	0.058	11
WELS11CL165	Soil			1.1	23.9	9.2	66	0.2	31.3	14.0	579	3.16	9.4	1.3	2.0	45	0.1	0.7	0.1	78	0.60	0.029	8
REP WELS11CL165	QC			1.1	24.1	9.5	67	0.2	31.3	14.2	573	3.16	9.6	<0.5	2.1	45	0.1	0.8	0.1	77	0.61	0.028	8
WELS11CL167	Soil			1.1	37.4	9.7	53	0.1	25.6	15.8	801	3.45	8.8	1.4	2.1	35	0.1	0.6	0.2	84	0.46	0.033	12
REP WELS11CL167	QC			1.0	35.4	9.8	50	0.1	24.5	15.1	772	3.34	8.9	2.7	2.1	31	0.1	0.5	0.2	83	0.44	0.032	11
WELS11CL192	Soil			1.0	24.5	16.5	54	<0.1	27.6	12.6	457	3.25	8.3	1.9	5.4	33	0.2	0.6	0.2	73	0.50	0.042	19
REP WELS11CL192	QC			0.9	24.2	17.3	56	<0.1	27.6	12.6	459	3.28	8.0	2.2	5.5	33	<0.1	0.6	0.2	73	0.50	0.043	19
WELS11CL209	Soil			0.5	74.3	4.7	43	<0.1	27.1	11.8	368	2.53	19.8	8.0	1.4	61	0.1	0.6	0.1	68	1.61	0.059	10
REP WELS11CL209	QC			0.4	73.8	4.6	44	0.1	26.6	11.7	369	2.57	19.9	8.3	1.4	61	0.2	0.6	<0.1	68	1.60	0.061	10
WELS11JP113	Soil			0.8	81.2	12.5	89	0.5	44.9	16.7	724	2.94	125.0	85.6	1.3	40	0.3	26.5	0.3	66	0.49	0.054	12
REP WELS11JP113	QC			0.8	77.1	12.3	85	0.4	43.0	16.3	702	2.87	121.4	78.1	1.3	38	0.4	25.2	0.3	62	0.47	0.051	12
WELS11JP128	Soil			0.8	24.2	6.7	53	<0.1	27.4	12.0	308	3.11	6.1	3.1	2.1	31	<0.1	0.4	0.1	84	0.36	0.011	8
REP WELS11JP128	QC			1.0	24.7	6.6	55	<0.1	27.8	12.1	303	3.11	6.3	2.8	2.2	32	<0.1	0.5	0.1	84	0.37	0.011	8
WELS11NG135	Soil			0.7	27.8	6.9	51	0.1	29.2	11.3	451	2.81	20.8	4.8	2.2	34	<0.1	1.5	<0.1	71	0.46	0.016	9
REP WELS11NG135	QC			0.7	29.1	7.1	53	0.1	29.8	11.8	486	2.85	21.6	6.1	2.1	36	<0.1	1.6	<0.1	73	0.48	0.017	10
WELS11NG154	Soil			0.5	28.5	6.1	59	0.1	21.6	10.6	419	2.38	11.0	8.7	2.3	49	0.1	1.2	0.1	64	0.76	0.074	13
REP WELS11NG154	QC			0.5	26.4	5.6	52	<0.1	19.2	9.6	395	2.24	10.4	12.8	2.1	45	0.2	1.1	0.1	60	0.66	0.066	11
WELS11NG158	Soil			0.4	44.3	8.7	70	0.2	25.7	12.4	350	2.80	15.2	11.6	2.8	40	0.2	1.5	0.1	76	0.63	0.067	13
REP WELS11NG158	QC			0.4	45.9	8.7	69	0.2	25.9	12.5	368	2.87	15.9	10.7	2.9	40	0.2	1.6	0.2	79	0.65	0.067	13





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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

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Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																	
WELS11AM145	Soil	42	0.63	241	0.103	2	2.35	0.013	0.04	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
REP WELS11AM145	QC	42	0.62	249	0.109	2	2.44	0.019	0.04	<0.1	0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
WELS11JP082	Soil	33	0.59	477	0.090	2	1.75	0.021	0.04	<0.1	0.03	4.3	0.2	<0.05	5	<0.5	<0.2
REP WELS11JP082	QC	35	0.58	495	0.093	1	1.76	0.023	0.04	<0.1	0.03	4.3	0.2	<0.05	5	<0.5	<0.2
WELS11CL118	Soil	27	0.33	339	0.061	<1	1.31	0.013	0.05	0.1	0.03	2.4	<0.1	<0.05	5	1.1	<0.2
REP WELS11CL118	QC	26	0.34	337	0.063	2	1.34	0.014	0.05	0.1	0.03	2.6	<0.1	<0.05	5	0.9	<0.2
WELS11CL133	Soil	31	0.52	372	0.072	1	1.56	0.018	0.10	0.2	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
REP WELS11CL133	QC	30	0.52	381	0.076	<1	1.62	0.019	0.10	0.2	0.01	2.8	<0.1	<0.05	5	<0.5	<0.2
WELS11AM181	Soil	39	0.82	150	0.097	3	1.76	0.031	0.08	<0.1	0.04	5.4	<0.1	0.07	6	<0.5	<0.2
REP WELS11AM181	QC	38	0.80	149	0.093	2	1.76	0.030	0.08	<0.1	0.05	5.5	<0.1	0.06	5	<0.5	<0.2
WELS11CL165	Soil	39	0.55	333	0.093	2	1.90	0.023	0.10	<0.1	<0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
REP WELS11CL165	QC	39	0.56	339	0.091	3	1.89	0.023	0.10	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
WELS11CL167	Soil	39	0.65	275	0.102	2	2.46	0.021	0.05	0.1	0.02	5.5	<0.1	<0.05	7	<0.5	<0.2
REP WELS11CL167	QC	36	0.64	268	0.097	2	2.44	0.020	0.05	<0.1	0.03	5.0	0.1	<0.05	7	<0.5	<0.2
WELS11CL192	Soil	37	0.69	195	0.113	2	2.53	0.022	0.11	<0.1	0.02	4.6	0.1	<0.05	7	0.6	<0.2
REP WELS11CL192	QC	41	0.69	196	0.111	2	2.49	0.022	0.11	<0.1	0.02	4.8	0.1	<0.05	7	0.6	<0.2
WELS11CL209	Soil	30	0.61	173	0.095	3	1.65	0.060	0.06	0.2	0.04	4.4	<0.1	<0.05	5	0.9	<0.2
REP WELS11CL209	QC	30	0.60	165	0.093	4	1.65	0.058	0.06	0.2	0.03	4.5	<0.1	0.06	5	0.8	<0.2
WELS11JP113	Soil	36	0.52	420	0.078	1	2.02	0.027	0.06	0.2	0.04	5.3	<0.1	<0.05	6	0.7	<0.2
REP WELS11JP113	QC	34	0.50	406	0.071	2	2.00	0.026	0.06	0.1	0.04	5.0	<0.1	<0.05	6	0.9	<0.2
WELS11JP128	Soil	43	0.67	134	0.125	<1	2.25	0.026	0.03	<0.1	<0.01	4.4	<0.1	<0.05	6	<0.5	<0.2
REP WELS11JP128	QC	43	0.66	133	0.126	<1	2.26	0.025	0.03	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
WELS11NG135	Soil	38	0.67	209	0.136	2	1.71	0.032	0.08	<0.1	0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
REP WELS11NG135	QC	38	0.74	220	0.160	<1	1.75	0.027	0.10	0.1	<0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
WELS11NG154	Soil	29	0.64	217	0.120	2	1.62	0.045	0.06	0.1	0.04	4.9	<0.1	<0.05	5	0.5	<0.2
REP WELS11NG154	QC	27	0.59	198	0.111	2	1.50	0.042	0.05	0.1	0.04	4.4	<0.1	<0.05	4	<0.5	<0.2
WELS11NG158	Soil	38	0.68	255	0.104	2	1.98	0.035	0.06	<0.1	0.05	5.8	0.1	<0.05	6	<0.5	<0.2
REP WELS11NG158	QC	40	0.70	260	0.110	2	2.00	0.037	0.07	<0.1	0.04	6.0	0.1	<0.05	6	<0.5	<0.2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

**Client:** Gorilla Resources  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

**Project:** WELS  
**Report Date:** January 24, 2012

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
WELS11NG169	Soil	0.4	41.4	6.4	51	<0.1	21.4	8.3	211	2.08	10.0	9.6	2.0	36	0.2	1.7	<0.1	67	0.59	0.066	11
REP WELS11NG169	QC	0.4	42.2	6.6	54	<0.1	22.6	8.4	216	2.12	10.7	9.0	2.0	37	0.2	1.8	<0.1	70	0.60	0.069	11
<b>Reference Materials</b>																					
STD DS8	Standard	13.8	119.3	130.7	318	1.7	42.1	8.2	640	2.57	26.7	122.7	7.5	66	2.4	5.8	6.5	45	0.71	0.080	16
STD DS8	Standard	14.9	115.5	122.3	306	1.7	39.7	7.8	614	2.54	26.3	104.1	7.1	68	2.7	5.2	6.3	46	0.74	0.076	17
STD DS8	Standard	12.6	104.5	124.1	309	1.8	35.7	7.2	598	2.38	26.5	112.7	6.7	75	2.3	5.8	6.7	40	0.69	0.076	17
STD DS8	Standard	11.8	103.0	117.7	286	1.7	35.9	7.0	570	2.29	22.9	104.0	6.6	72	2.1	5.2	6.5	40	0.63	0.073	15
STD DS8	Standard	13.2	105.1	130.4	308	1.8	36.9	7.2	611	2.46	25.7	106.0	7.2	73	2.0	6.0	7.1	41	0.70	0.077	15
STD DS8	Standard	11.8	97.3	113.3	279	1.6	33.2	6.6	556	2.25	24.2	101.3	6.4	71	2.0	5.6	5.6	36	0.61	0.075	14
STD DS8	Standard	11.8	100.8	120.8	300	1.8	33.8	6.9	571	2.33	26.4	103.4	6.6	70	2.5	5.7	6.9	38	0.66	0.078	15
STD DS8	Standard	12.4	102.9	117.9	292	1.7	35.2	7.4	551	2.28	24.4	112.4	6.3	61	2.2	4.9	6.1	41	0.63	0.074	14
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
 Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Gorilla Resources**  
 1050 Burrard St. Suite 2001  
 Vancouver B.C Canada

Project: WELS  
 Report Date: January 24, 2012

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
WELS11NG169	Soil	34	0.58	195	0.088	2	1.66	0.033	0.05	<0.1	0.06	4.7	<0.1	0.05	5	<0.5	<0.2
REP WELS11NG169	QC	35	0.59	194	0.095	2	1.69	0.035	0.05	<0.1	0.06	4.7	<0.1	0.05	5	<0.5	<0.2
Reference Materials																	
STD DS8	Standard	123	0.63	271	0.118	2	0.92	0.094	0.37	3.1	0.20	2.1	5.3	0.17	5	5.2	5.0
STD DS8	Standard	122	0.63	289	0.123	3	0.99	0.109	0.43	2.9	0.19	2.5	5.2	0.16	5	5.0	4.9
STD DS8	Standard	112	0.62	285	0.122	2	0.93	0.122	0.44	3.0	0.18	2.6	5.3	0.14	5	5.9	5.0
STD DS8	Standard	107	0.56	276	0.115	2	0.90	0.108	0.40	2.7	0.19	3.9	5.1	0.06	5	4.9	5.0
STD DS8	Standard	116	0.61	270	0.118	1	0.90	0.089	0.41	2.9	0.17	2.3	5.2	0.14	5	4.2	4.9
STD DS8	Standard	103	0.56	255	0.113	2	0.84	0.092	0.37	2.7	0.17	2.1	5.0	0.14	4	5.1	4.5
STD DS8	Standard	105	0.59	284	0.113	2	0.93	0.119	0.45	3.2	0.20	2.5	5.4	0.14	5	5.2	4.7
STD DS8	Standard	110	0.56	248	0.114	2	0.85	0.083	0.37	2.7	0.18	2.3	5.2	0.13	4	4.5	4.1
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2