Assessment report on the Axe property
Axe Claims, Similkameen Mining Division
Princeton, British Columbia

For Weststar Resources Ltd.
Suite 200-551 Howe Street, Vancouver, B.C.
V6C 2C2

Prepared by:

Stuart C. Fraser, P. Geol.
10705-139 Street,
Edmonton, AB., T5M 1P6

Dec 31, 2009

BRITISH COLUMBIA
The Best Place on Earth

REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT
Section 15 - Mineral Tenure Act Regulation

1. Event number(s):	2. Tenure number(s):	3. Type of Claim:
4667111	248850, 248851, 248553, 357470-357483, 393962,408269-408271, 531366, 531369, 531371, 531372, 619283, 621184, 629683, 629684	☑ Mineral ☐ Placer

4. Recorded holder

Name:	Address:
Bearclaw Capital Group	PO Box 933, Vernon, BC, V1T 6M8
Phone: (604) 803-4883 / Email: info@bearclawcapital.com	

5. Operator

Name:	Address:
Weststar Resources Ltd.	1128, 789 West Pender Street, Vancouver, BC, V6C 1H2
Phone: (604) 669-9330 / Email: tclarke@minegatercg.com	

6 Report Author

Name:	Address:
Stuart C. Fraser P. Geol.	10705 - 139 Street, Edmonton, AB, T5M 1P6
Phone: (780) 454-0266 / Email: sefraser_geo@hotmail.com	

7. Qualifications/experience of workers:

Author is Registered professional geologist APEGGA Member number M47638, BSc (Geology) from Dalhousie University, MSc (Geology) from the University of Alberta, worked as a geologist since 1973, work experience in Canada, Central and South America as well as 3 countries in Africa.

NEW WORK (as required under Section 15 of the MTA Regulation; see Information Updates 8 and 25 for further details)

8. Actual dates work was done:	9. Tenure number(s) of claim(s) on which this work was done:
September 15 to December 31, 2009	248850, 248851, 248553, 357470-357483, 393962,408269-408271, 531366, 531369, 531371, 531372, 619283, 621184, 629683, 629684

Detailed written description of the work activity: state what was done and how it was done, and the results. Mention equipment, machinery, labourers, as applicable. The cost statement (#18 on page 2) must correspond to what is stated here (*if more space is required, use the supplementary section on page 3 or attach additional sheets*)
** ***Attach a 1:10,000 scale map accurately showing the locations of the work sites.*****

What work was done?	Diamond drilling: 4 DDH's totalling 503.29 metres; chip sampling a bulldozer trench.
How was the work done?	Three DDH were drilled in the west zone (HQ core) to better define the style of gold mineralization from a 2006 drill program, especially DDH A06-05. HQ core was collected at the drill site in wooden core boxes, labeled with footage, the core was cut with half being sent for analysis and half remaining in the core boxes. Core was logged and sampled by a geologist including the use of standards, blanks and duplicates. Photos of the core were taken after logging showing sample numbers and depths. Samples were analyzed by ALS Chemex of North Vancouver. Chip sampling involved sampling a previously excavated bulldozer trench. This trench was estimated to be over 30 years old.
What were the results?	DDH A09-01: abandoned prior to target due to poor drilling conditions with Au values of up to 1ppm and 0.061% Cu; DDH A09-02: 67 metres grading 0.11% Cu and 0.06ppm Au; DDH A09-03: 8.4 metres grading 0.75% Cu and 5.04ppm Au; DDH A09-04: 6 metres grading 0.14% Cu and 0.035ppm Au. 5 chip samples were taken from the historic trench grading from 0.201 to 0.405% Cu and from 0.05 to 1.0ppm Au.

11. Dimensions of work done: (Is the work site marked?) Yes	12. Amount of material excavated and tested or processed: (metric units)
0.38 Hectares	N/A

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REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT
Section 15 - Mineral Tenure Act Regulation

NEW WORK (*continued*)

13. Geographic location of work sites; GPS coordinates; how would someone get to where the work was done; from the nearest town:
The Axe property is located approximately 20 km north of the town of Princeton, in southeastern BC. A series of logging roads provides access to the property from Highway 5A, a secondary road, which connects Princeton to Merritt, BC. Access to the property from Highway 5A includes 4km along Dillard forestry service road (FSR), 17km south along the Ketchan FSR and another 5km south along Oelrich FSR. Hole # Target Zone UTM coordinate (NAD83) Elevation A09-01 West 0677481E, 5503190N 1419m A09-02 South 0678326E, 5502033N 1329m A09-03 West 0677419E, 5503141N 1418m A09-04 West 0677409E, 5503224N 1414m

16. Are photographs of work sites attached? (Y/N)	Yes		
17. Was Notice of work filed? (Y/N)	Yes	**If YES,** Permit Number:	MX-4-442

COST STATEMENT

18. Expense(s) (complete either hourly rate or daily rate)	**Total Hours OR # of days**	**Hourly Rate**	**Daily Rate**	**Total(s) ($)**
Labour cost: (specify type)				
Minconsult Exploration: Geologist, Geotech				$36,473.62
Consultants				$20,016.00
Equipment & Machinery cost: (specify type)				
C. Dyakowski				$2,350.00
More Core Drilling				$161,297.82
Supplies				$1,647.39
Lodging / Food:	**Days**	**Rate(s)**		
Travel and Lodging (Consultant)				$5,173.69
Other: (specify)				
ALS Chemex (Assays)				$11,625.04
Reclamation and Environmental (Septic)				$1,200.00
	19. Total costs of work from above:			$239,783.56

20. Transportation/travel (specify type)	**Days**	**Rate(s)**	**Total(s) ($)**
Included above			$0.00
	21. Transportation/travel, maximum 20% of value in 19:		$0.00
	22. Total costs of work (add 19 and 21):		$239,783.56
	23. Amount claimed for assessment credit on claims:		$239,783.56

Signature of Recorded Holder / Agent

June 2, 2010
Date

BRITISH COLUMBIA
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REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT
Section 15 - Mineral Tenure Act Regulation

SUPPLEMENTARY SECTION (use this section if more space is required)

Event number(s):	4667111

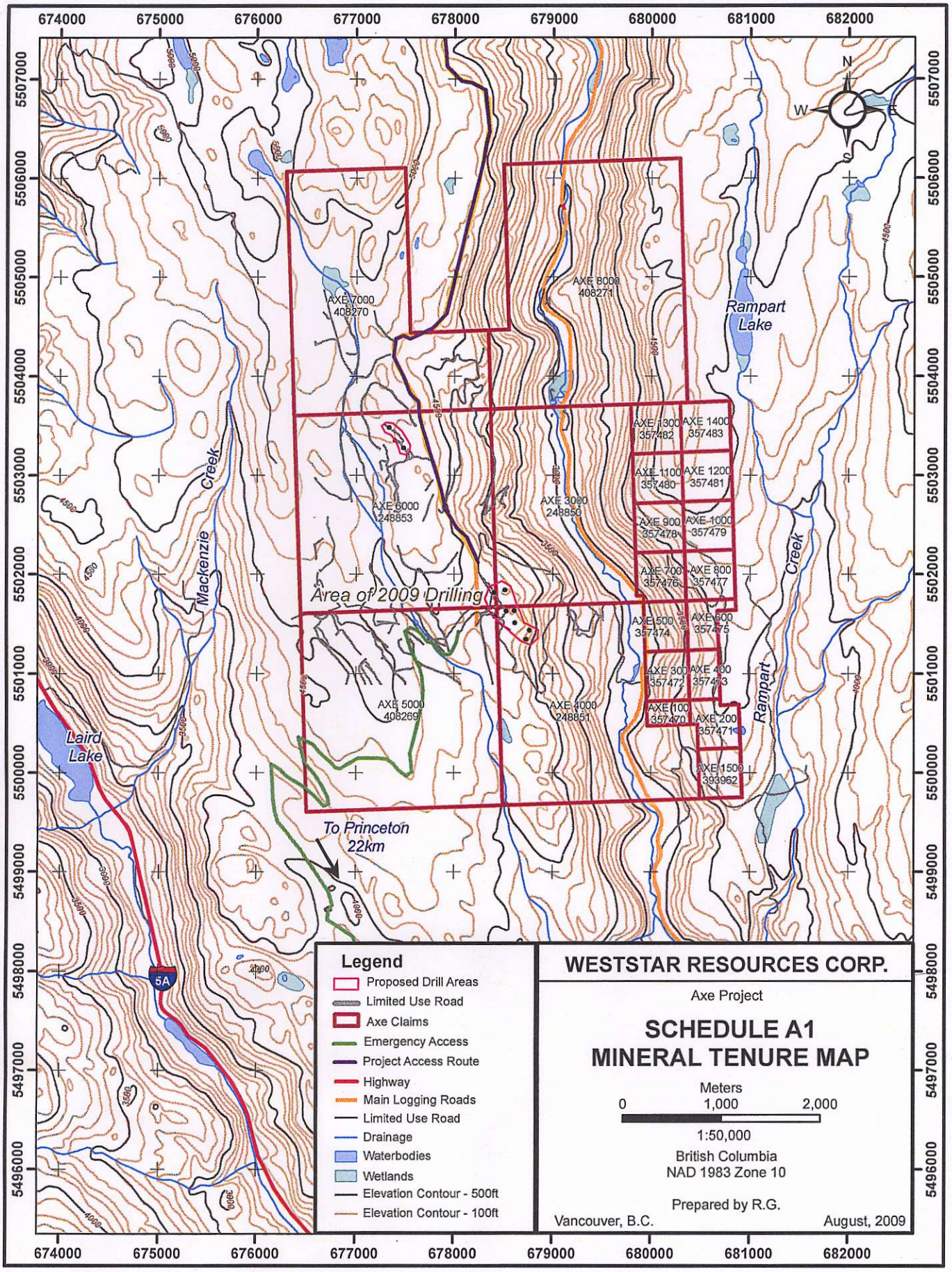
Signature of Recorded Holder / Agent

Date

Important:
This report must be submitted within 30 days of the date the exploration and development work was registered in the Mineral Titles Online system.

This report may be submitted to any Service BC Government Agent or Mineral Titles Branch Office, or you can mail the report directly to:

Mineral Titles Branch
Ministry of Energy, Mines and Petroleum Resources
300 - 865 Hornby Street
Vancouver, BC V6Z 2G3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AXE 7000
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AXE 8000
408271
Rampart
Lake
AXE 1300
357482
AXE 1400
357483
AXE 1100
357480
AXE 1200
357481
AXE 6000
248853
AXE 3000
248850
AXE 900
357478
AXE 1000
357479
Creek
Mackenzie
AXE 700
357476
AXE 800
357477
Area of 2009 Drilling
AXE 500
357474
AXE 600
357475
AXE 300
357472
AXE 400
357473
AXE 5000
408269
AXE 4000
248851
AXE 100
357470
AXE 200
357471
Rampart
Creek
AXE 1500
393962
Laird
Lake
To Princeton
22km
5A
Legend
Proposed Drill Areas
Limited Use Road
Axe Claims
Emergency Access
Project Access Route
Highway
Main Logging Roads
Limited Use Road
Drainage
Waterbodies
Wetlands
Elevation Contour - 500ft
Elevation Contour - 100ft
WESTSTAR RESOURCES CORP.
Axe Project
SCHEDULE A1
MINERAL TENURE MAP
Meters
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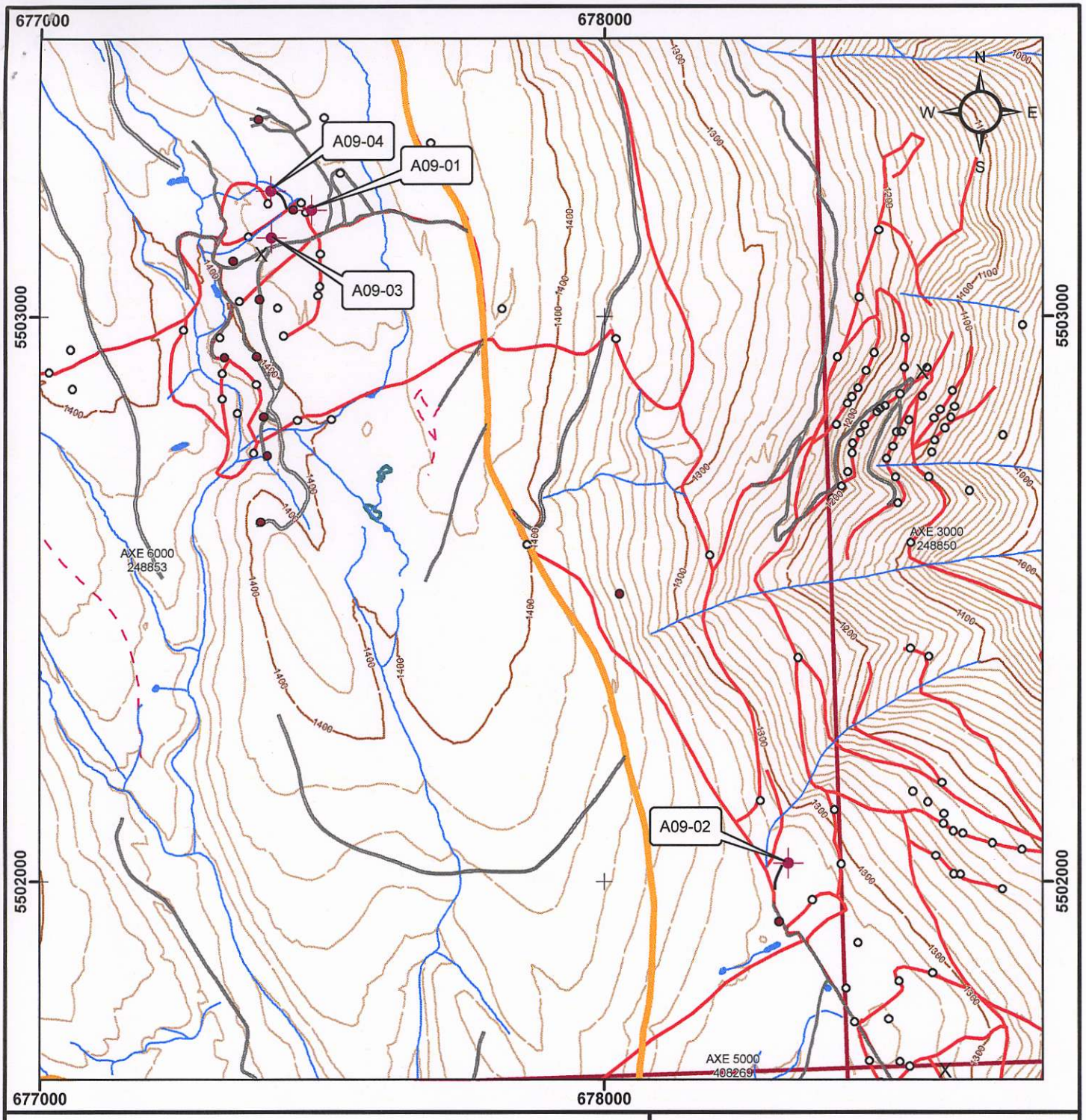
1,000
2,000
1:50,000
British Columbia
NAD 1983 Zone 10
Prepared by R.G.
Vancouver, B.C.
August, 2009



2009 Drill Hole
2009 Trail Modification
Historical Drilling 1969- 1981
Drilling 2004- 2007
Stream
Pond
X Minfile Axe South Zone
092HNE040, 092HNE142

Footpath
Elevation Contour - 10m
Limited Use Road
Main Logging Road
Historic Access Road or Trail
Cutline
Axe Claims

WESTSTAR RESOURCES CORP.

AXE PROJECT

DRILL HOLE LOCATIONS

Meters
0 50 100 200 300 400 500

1:10,000

British Columbia
NAD 1983 Zone 10

Prepared by R.G.
Vancouver, B.C. March, 2010

Contents

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SUMMARY

This report summarizes the drilling program and analytical results from 2009 diamond drilling completed on the Axe Property, an alkalic porphyry copper deposit having a historical copper and gold resource. The property consists of 29 claims, located within the Similkameen Mining Division, 20 km north of Princeton, British Columbia. Access is the property is excellent with several logging roads leading to the property.

The Axe property lies within the Intermontane Tectonic Belt which runs from south central to northern British Columbia and hosts numerous large calc-alkaline and alkalic porphyry copper deposits. In south central British Columbia the dominant rock types are volcanic and coeval intrusive rocks of the Upper Triassic Nicola group. At the Axe property, much of the copper gold mineralization found is within the Nicola group.

The Axe property has seen numerous operators working on the property since the 1930's. At present a historical resource has been calculated for the property, but does not include recent diamond drill results carried out in 2006 and 2007, as well as the present 2009 program which consists of four diamond drill holes. Four separate zones including the West, Adit, Mid and South Zones comprise the Axe property.

The purpose of the 2009 drill program was to test gold rich mineralization located earlier in West Zone hole A06-05, which intersected 1.49g/t Au over 45 meters. 2009 drilling results from 3 diamond drill holes in the West Zone suggest that gold mineralization is associated with a steeply dipping fault structure. A trenching program in May is recommended to follow up on this mineralized structure.

A single drill hole drilled in the South Zone testing a chargeability IP target intersected weak copper values.

INTRODUCTION

The Axe Property is an alkalic porphyry copper deposit having a historical copper and gold resource. The property consists of 29 claims, located within the Similkameen Mining Division, 20 km north of Princeton, British Columbia.

The Axe property lies within the Intermontane Tectonic Belt which runs from south central to northern British Columbia and hosts numerous large calc-alkaline and alkalic porphyry copper deposits. Underlain by Upper Triassic Nicola volcanic and coeval intrusive stocks, the Princeton, Kamloops area is noted for its numerous copper showings including Copper Mountain to the south and Afton to the north. Several north trending, high angle faults are the dominant structural features occurring within the Nicola Volcanic belt. These faults have been interpreted to localize alkalic stocks and copper mineralization appears associated these quartz poor intrusive rocks.

The Axe property is interpreted as part of the suite of alkaline copper deposits which have distinctive characteristics. Axe mineralization is hosted within primarily Upper Triassic Nicola volcanic and coeval intrusive rocks.

The Axe property has seen numerous operators working on the property since the 1930's. At present a historical resource has been calculated for the property, but does not include recent diamond drill results carried out in 2006 and 2007, as well as the present 2009 program which consists of four diamond drill holes. Historically diamond drill coring within the Axe property has yielded poor core recoveries and consequently much of the drilling has been done with both percussion and rotary drills.

General Statement

At present Weststar Resources of Vancouver, BC holds 70% of the Axe property with the remainder held by Bearclaw Capital Corporation. Mr. Mitch Adam, president of Weststar Resources asked the author to complete an assessment report of the 2009 diamond drilling program on the Axe property.

The 2009 program consists of 4 diamond drill holes; three of which were drilled on the West Zone while a single hole, A09-02 was drilled on the South Zone. The author, as professional geologist, checked the drilling progress daily and logged the core at the AP Ranch, located west of the Axe Claims along Highway 5A. Core from diamond drilling programs carried out in 2006 and 2007 from the Axe property is held in core racks at the AP Ranch.

The project geologist (and author of this report) was initially contracted to log drill core through Minconsult Exploration Ltd (indirectly) and More Core (Diamond) Drilling directly. The author wishes to thank Terry McCrory, More Core Drilling supervisor, for his assistance on this project.

Location and Access

The Axe property is located approximately 20 km north of the town of Princeton, in southeastern BC. See **Figures 1 and 2**. A series of logging roads provides access to the property from Highway 5A, a secondary road, which connects Princeton to Merritt, BC. Access to the property from Highway 5A includes 4km along Dillard forestry service road (FSR), 17km south along the Ketchan FSR and another 5km south along Oelrich FSR. Earlier fieldwork on the Axe property was accessed via the Missoula Road 9km north of Princeton, from Highway 5A. As a gate presently exists on this road, access was not used here.

A power line and gas line parallel the west edge of the property boundary (Kerr, 2008) providing excellent infrastructure.

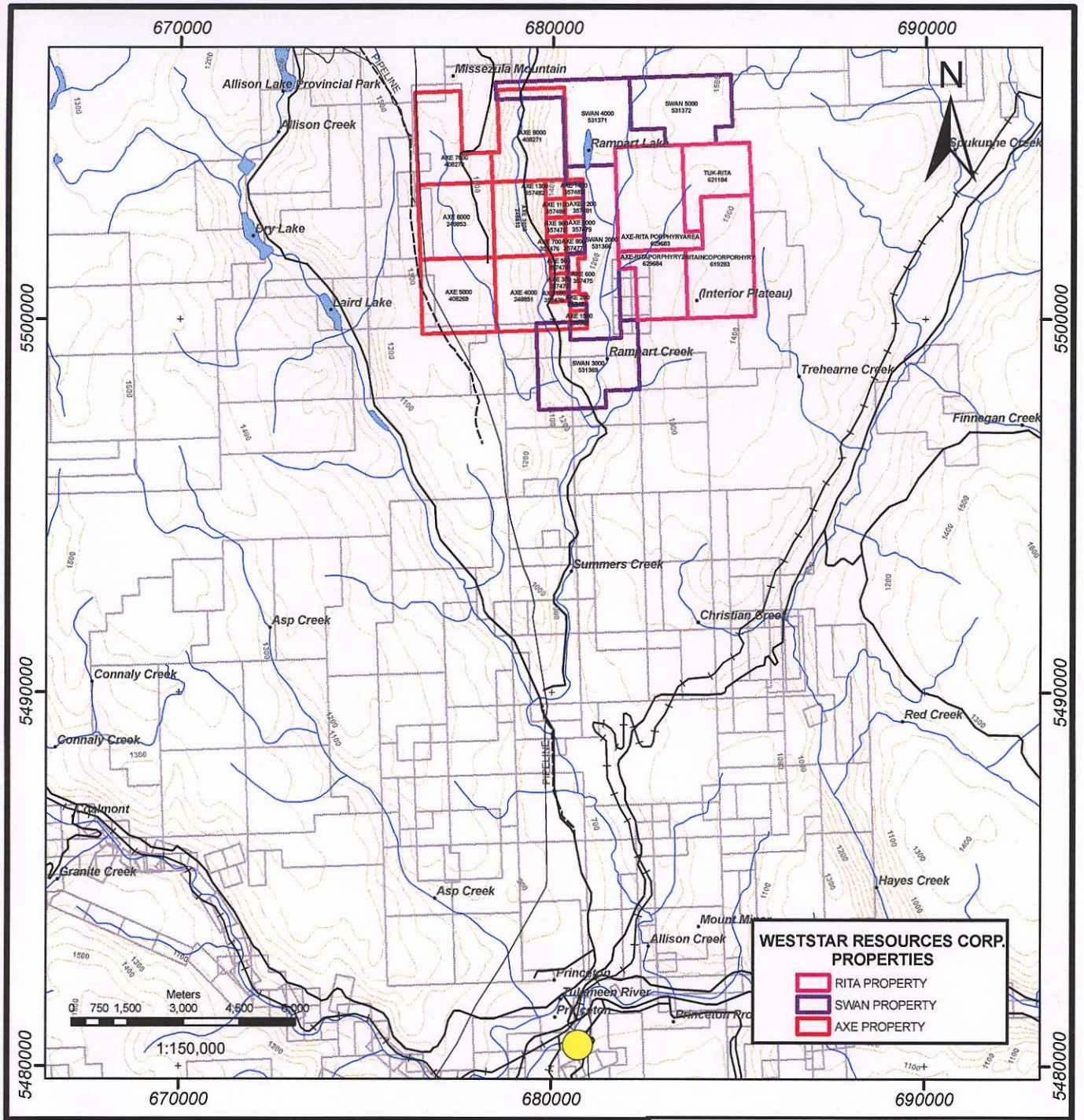
Physiography

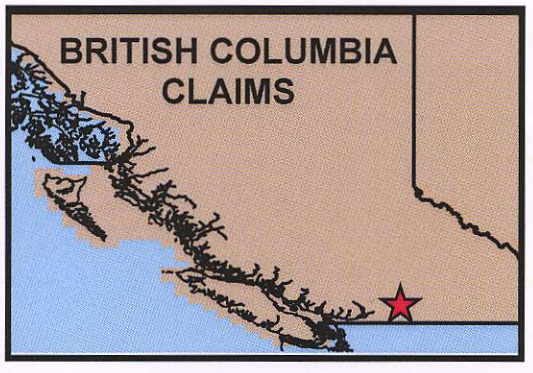
The Princeton area is generally arid and lies along the eastern edge of the Coast Mountains, within the southern part of the Thompson plateau. The Axe property is characterized by gentle, upper slopes and steep sided, V-shaped, north south valleys. Summers Creek, a north south drainage has deeply incised the eastern side of the Axe property and drains south into the Similkameen River at Princeton. Elevation varies from 1470 meters on the plateau to 970 meters along Summers Creek. Slopes on either side of Summers Creek are steep.

Much of the area has been logged and recently seeded with pine seedlings. Fir is common with lesser spruce, poplar and willow. Although there are three creeks draining the area, drainage on the plateau is often poor with locally small swamps. **Figure 2** below shows drainages.

Claims

The Axe property consists of 6 modified grid claims (104 units) and 15 two-post claims for a total of 119 claim units. In addition, the Swan claims (Cell Grid System) were acquired in 2007. More recently the Rita claims (4 claims) were acquired in November 2009. See table I below and **Figure 2** for location.



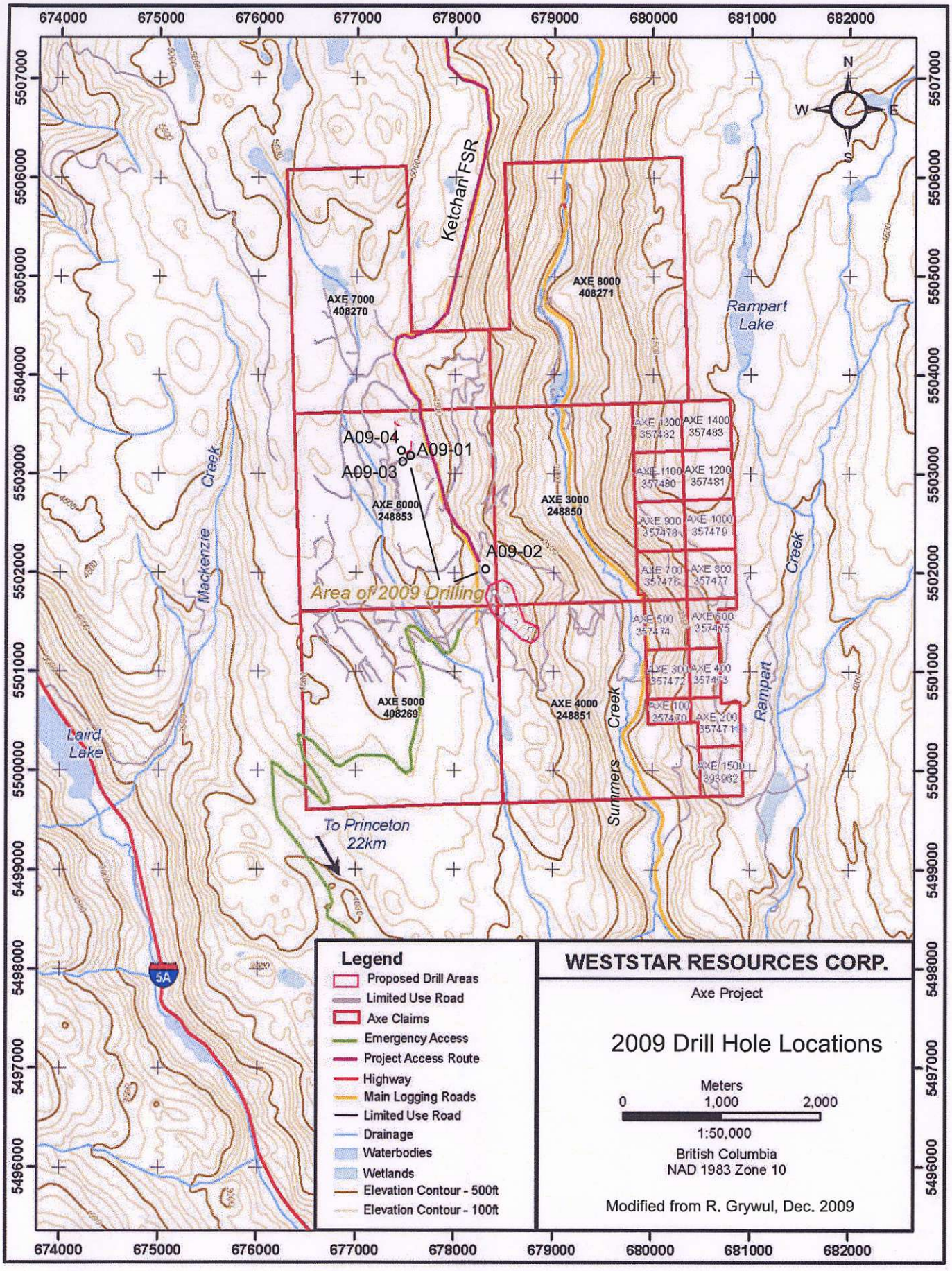


WESTSTAR RESOURCES CORP.

AXE PROJECT CLAIM MAP

British Columbia
NAD 1983 Zone 10

Vancouver, B.C. December, 2009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5498000
5497000
5496000
N
W
E
S
Ketchan FSR
AXE 7000
408270
AXE 8000
408271
Rampart
Lake
A09-04
A09-01
A09-03
A09-02
AXE 6000
248853
AXE 3000
248850
Area of 2009 Drilling
Mackenzie
Creek
AXE 5000
408269
AXE 4000
248851
Summers
Creek
Rampart
Creek
Laird
Lake
To Princeton
22km
5A
AXE 1300
357482
AXE 1400
357483
AXE 1100
357480
AXE 1200
357481
AXE 900
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AXE 1000
357479
AXE 700
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AXE 800
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AXE 500
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AXE 600
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Emergency Access
Project Access Route
Highway
Main Logging Roads
Limited Use Road
Drainage
Waterbodies
Wetlands
Elevation Contour - 500ft
Elevation Contour - 100ft
WESTSTAR RESOURCES CORP.
Axe Project
2009 Drill Hole Locations
Meters
0
1,000
2,000
1:50,000
British Columbia
NAD 1983 Zone 10
Modified from R. Grywul, Dec. 2009

Table I – Claim data

Claim Name	Type of Claim	Number of units	Hectares	Tenure Number	Expiry Date
Axe 3000	MGS	16		248850	June 9, 2017
Axe 4000	MGS	16		248851	June 9, 2017
Axe 5000	MGS	16		408269	Feb 18, 2017
Axe 6000	MGS	16		248553	June 9, 2017
Axe 7000	MGS	20		408270	Feb19, 2017
Axe 8000	MGS	20		408271	Feb19, 2017
Axe 100	Two-post	1		357470	June 9, 2017
Axe 200	Two-post	1		357471	June 9, 2017
Axe 300	Two-post	1		357472	June 9, 2017
Axe 400	Two-post	1		357473	June 9, 2017
Axe 500	Two-post	1		357474	June 9, 2017
Axe 600	Two-post	1		357475	June 9, 2017
Axe 700	Two-post	1		357476	June 9, 2017
Axe 800	Two-post	1		357477	June 9, 2017
Axe 900	Two-post	1		357478	June 9, 2017
Axe 1000	Two-post	1		357479	June 9, 2017
Axe 1100	Two-post	1		357480	June 9, 2017
Axe 1200	Two-post	1		357481	June 9, 2017
Axe 1300	Two-post	1		357482	June 9, 2017
Axe 1400	Two-post	1		357483	June 9, 2017
Axe 1500	Two-post	1		393962	June 9, 2017
Swan 2000	CGS		523.03	531366	June 9, 2012
Swan 3000	CGS		523.32	531369	June 9, 2012
Swan 4000	CGS		522.68	531371	June 9, 2012
Swan 5000	CGS		439.03	531372	June 9, 2012
Axe-Rita porphyry Area	CGS		522.89	629683	Sept 08, 2010
Axe-Rita Porphyry 2	CGS		272.02	629684	Sept 08, 2010
Ritaincoporporphyry	CGS		523.06	619283	Aug 15, 2010
Tuk-Rita	CGS		292.79	621184	Aug 18, 2010

Previous Work

Kerr, (2008) has previously described the history of the Axe property in a 43-101 technical report (referenced within) and will not be duplicated here. The important point to be made from much of the earlier work is that there has been much historical work done on the Axe property including soil sampling, geophysics with magnetometer and VLF surveys, much trenching and diamond drilling, rotary and percussion drilling. Unfortunately much of the earlier drilling work performed on this property has seen poor recoveries due in part to highly faulted, fractured and weathered rock. Fox and Christoffersen (1971) suggested using a factor to compensate for poor recoveries in core and suggested better recovery was obtained using percussion drills. While much of the drilling was done prior to 1973, gold was only analyzed from Cominco exploration sampling from 1980. Kerr (2007) earlier released a total resource calculation for the 4 mineralized zones (Adit, West, South and Mid zones) at the Axe property with 39,000,000 tonnes indicated and 32,000,000 tonnes inferred with a grade of 0.38% Cu, using a cut-off of 0.25% Cu.

Noteworthy in earlier work was exploration carried out by Amax from 1969 to 1971, which completed geochemistry, IP surveys, 14 diamond drill holes totaling 2600m and 50 percussion holes totaling 3200m. Amax provided a resource inventory of 45 million tonnes grading 0.37% copper in the South Zone and 14.9 million tonnes within the West Zone (Kerr, 2006).

In 1972 through 1973, Adonis Mines completed 22 diamond drill holes and 74 percussion drill holes in 4 separate zones within the Axe property including the South, West, Adit, and Mid zones (Malcolm, 1972?).

Cominco optioned the property in 1980 and continued exploration through 1983. Cominco compiled historical data and restaked the property. As well as carrying out magnetometer, VLF and EM surveys, they completed six diamond drill holes totaling 765m. In 1991, Cominco drilled 11 percussion holes to test anomalous soils with gold, but failed to penetrate deep overburden. Mehner (1982) gives an excellent geological description of rock units found within the Axe property.

Cominco sold the claims to the Predator syndicate in 1994; claims were held in the name of Ken Daughtry of Vernon. Causeway Mining Corp. optioned the property from December 1997 to June 2000. Causeway completed eight kilometers of IP survey, but failed to fulfill terms of the option, and consequently failed to earn an interest in the property.

In 2004 the claims were sold to Bearpaw Capital Corporation who drilled 3 diamond drill holes in the Adit Zone and later 4 reverse circulation holes to test for a copper oxide resource. Their drilling negated any potential resource for oxide copper at this zone (Carpenter, 2003).

In 2005, Weststar Resources optioned the property and gained a 66% interest by completing a Three Dimensional Induced Polarization program over 34 kilometers covering the 4 zones of

interest on the property. Kerr (2008) completed a 43-101 technical report outlining a resource figure of 39 million tonnes indicated and 32 million tonnes inferred grading 0.38%Cu in the four zones.

In 2006/2007 Weststar drilled a total of 14 diamond drill holes totaling 3401 m. Eleven of these holes were drilled in the West Zone and one each in the other three zones.

Resource Figures

Kerr, (2007) earlier released a total resource calculation from the 4 mineralized zones at the Axe property with 39,000,000 tonnes indicated and 32,000,000 tonnes inferred grading 0.38% Cu. The drill hole results from the 2006 and 2007 drill programs as well as the results from this 2009 drill program have not been included in a revised resource calculation.

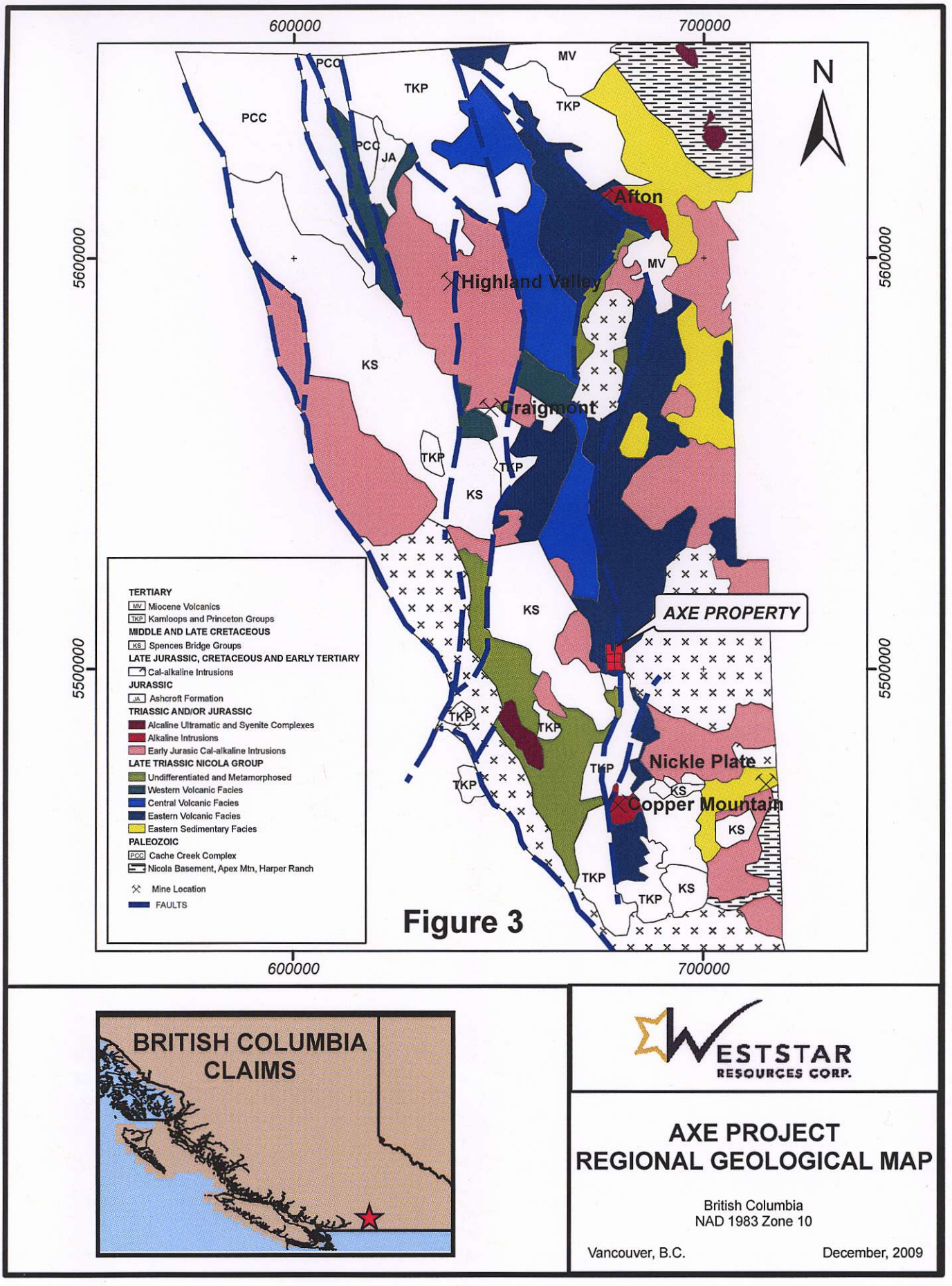
GEOLOGY

Regional Geology

The Axe property is referred to an alkalic porphyry deposit. The Axe property lies within the Quesnel Trough of the Intermontane Belt which runs from the US Border to north central BC. Within this belt lie a series of Upper Triassic to lower Jurassic volcanic assemblages which in southern BC comprise the Nicola volcanic to the Takla volcanic in central BC and Stuhini in north central BC.

Preto (1979) divided the Nicola volcanics in the Princeton-Merritt area into 3 subparallel belts. The western belt includes mainly calc-alkaline flows which grade upward into pyroclastics to epiclastic sediments and locally abundant limestone (Preto, 1979). The central belt assemblage consists mainly of alkaline and calc-alkaline volcanic and intrusive rocks with lesser sedimentary units. The central belt is separated from the Western Belt by a major fault, the Allison fault. The east edge of the central belt is separated by another major fault, the Summers Creek, Alleyne Fault (Preto, 1979). The Summers Creek and Allison faults, are northerly trending, high angle fault systems and have been traced by Preto (1979) for over 60km (Preto, 1979, his Fig. 14). The Axe claims lie within this Central Belt. The eastern belt consists of a sequence of volcanic sedimentary units, lahars, and alkaline flows and stocks. **Figure 3** below depicts regional geology of the Axe area.

Preto (1979) suggests that there has been significant movement along these major faults through time.



WESTSTAR RESOURCES CORP.

AXE PROJECT REGIONAL GEOLOGICAL MAP

British Columbia
NAD 1983 Zone 10

Vancouver, B.C. December, 2009

Local Geology

Underlying the Axe property, the geology consists primarily of a volcanic pile made up of augite ± plagioclase basalt to andesite flows locally intruded with dioritic to granodioritic stocks. Mehner (1982) gives an excellent description of rock units underlying the Axe property.

In the West Zone, a relog of drill hole A07-07 shows a thick interval of agglomeratic volcanic to a depth of 100m below surface. This unit may be part of the Eastern facies mapped by Preto (1979). This agglomerate, only 50m north of drill hole A09-04, suggests considerable offset of the volcanic pile and the emplacement of an east-west structure.

Amygdaloidal andesite was noted in drill hole A06-05 and also detected in a trench west of this same drill hole.

Faulting is common throughout the West Zone and often includes gouge.

Alteration

Within the Axe property, along the east side of both the West and South zones, all rocks are weakly to strongly chloritized (Mehner 1982). Epidote is widespread and is found pervasive and as veining. Magnetite is also pervasive within as the West Zone and occurs disseminated or as veining as well as large clots. Mehner (1982) reports that secondary biotite is found in the South and Adit zones.

Structure

Kerr (2008) has suggested that the West Zone is located at the south end of a horse-tailed splay of the Summers Creek Fault. Kerr (2008) also suggests that strong cross-faulting within the south zone has caused both offsetting and down-dropping of major rock units.

There is no evidence supporting folding within the property.

Model & Alkalic suite of Porphyry Deposits

The Axe deposit belongs to the alkaline suite of porphyry deposits. In British Columbia, deposits in this suite include the Copper Mountain/Ingerbelle deposits south of Princeton, the Afton deposit near Kamloops, Lorraine and Galore Creek and lie within the Intermontane Belt, extending from the US border to northwestern BC. Barr et al, (1976) has outlined features common to the alkaline suite within this belt. In southern BC, these deposits are generally spatially and genetically related to Upper Triassic to Lower Jurassic Nicola volcanic assemblages

and comagmatic alkaline plutons. The chemistries of the volcanic and plutonic assemblages are often similar and thought to have been emplaced in similar volcanic centres (Barr et al, 1976). Age dating the plutonic and volcanic assemblages suggests these are coeval.

These deposits are also often related to linear structures of regional extent. These deposits show intense faulting, *fracturing* and brecciation. Barr et al, (1976) mention potash alteration and secondary biotite as being main alteration features with propylitic alteration fringing the deposits.

Although rare in the Canadian Cordillera, supergene mineralization may be important in the alkaline suite deposits.

At the Axe property, much of the mineralization has been found near or at the contact with Upper Triassic Nicola Volcanic rocks. At the West Zone, mineralization occurs close to several major fractures which are interpreted as splays from a regional structure, the Boundary-Summons Creek Fault which extends south to the Copper Mountain porphyry deposit. Locally fracturing is intense.

2009 DIAMOND DRILL & SAMPLING PROGRAM

West Zone

Table II 2009 Drill Hole data

Hole #	Zone	UTM coordinate (NAD 83)	Elevation	Bearing	Dip	Depth (m)
A09-01	West	0677481E, 5503190N	1419m	270	-50	75.3m
A09-02	South	0678326E, 5502033N	1329m	NA	-90	242.38m
A09-03	West	0677419E, 5503141N	1418m	090	-71.	89.6m
A09-04	West	0677409E, 5503224N	1414m	069	-70	96.01m

Diamond Drilling

Three diamond drill holes were drilled in the West Zone in 2009 using HQ sized core. The purpose of the drilling was to better define the style and substance of gold mineralization located in 2006 drill hole A06-05. This drill hole intersected 1.29g/t Au across 75 meters. Initial relogging of this drill hole showed significant faulting and core recoveries in this hole were generally poor.

Trench sampling

Limited chip sampling was carried out inside a bulldozer trench. The trench (40m south from A09-03) is estimated to be over 30 years old based on the size of several fir trees growing inside the trench. The original trenching is thought to have been done by Adonis Mines Ltd. (Malcolm, 1973).

South Zone

Diamond Drilling

In 2009, a single drill hole was drilled within the South Zone, to test an IP chargeability anomaly. Earlier, a 3D IP survey was carried out on behalf of Weststar Resources in 2005 and from this survey several geophysical targets were outlined (Sheldrake, 2005). Kerr (2007) suggested that anomalies from this survey earlier led to discoveries within the West Zone. Kerr (2007) further suggested that the penetration of the 3D IP data is the deepest of any survey performed on the property and has revealed valid interpretation of strong chargeability at depths of 200-300 meters in the South and West Zones. See **Figure 4**.

SAMPLE QUALITY 2009 PROGRAM

Sampling Method

As part of the drill core sampling approach, steps were taken to satisfy quality control standards for reporting data meeting National Instrument 43-101 regulations.

HQ core was collected at the drill site in wooden core boxes, labeled by the drilling crew and identified by hole number and footage in feet. Wooden blocks were placed at the end of each run or where the driller noted blockage. The core boxes were picked up the author or Ryan Grywul, who worked as consultant with Weststar Resources Corp. The core was transported to the AP Ranch where a facility was available to log the core. The core was logged by the author and geotech work completed by Chris Woolverton, both contracted through Minconsult Exploration Services Ltd. Footage blocks were checked and converted to meters.

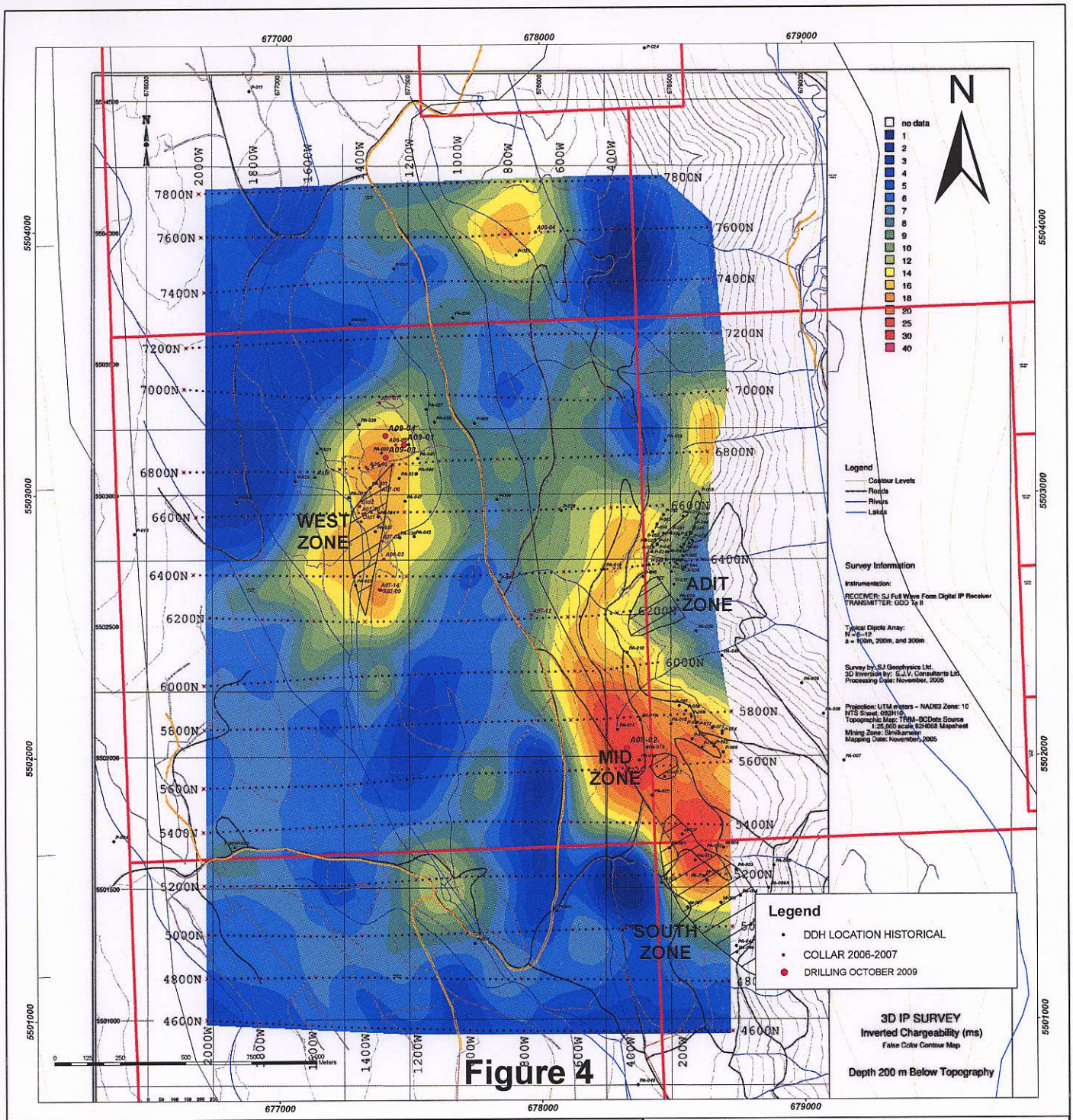
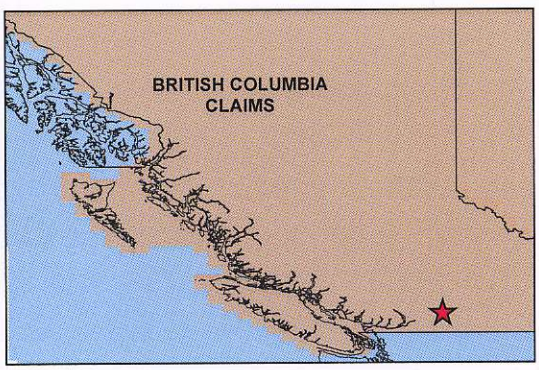


Figure 4



WESTSTAR RESOURCES CORP.

AXE PROJECT ZONES

British Columbia
NAD 1983 Zone 10

Vancouver, B.C. December, 2009

Core was logged at 1.5m intervals or as dictated by geology. Tyvec sample tags were prepared for each sample and tags placed in plastic sample bags for shipment as well as a portion left in the core boxes. Standards, blanks and duplicates were inserted into the sample stream. The core was cut in half with a gas powered diamond saw, half placed in plastic bags for analysis and half returned to the wooden core boxes. Photos of drill core were taken after the core was logged, showing sample numbers and their length on each core box.

Hand written drill logs were made on site and entered into an excel spreadsheet for this report.

Sample Preparation and Analysis

Samples were shipped to ALS Chemex Laboratories in North Vancouver for analysis. The core was either shipped to Kamloops for transport to Canadian Freightways to ALS Chemex or was picked up at the site by Overland Transport (Kelowna).

At ALS Chemex Laboratories in North Vancouver, drill core samples were weighed, pulverized and treated with Aqua Regia. 35 elements were analyzed using an ICP-AES instrument and samples were analyzed for gold by treating a 30 gram sample by means of fire assay and finishing with Atomic Absorption.

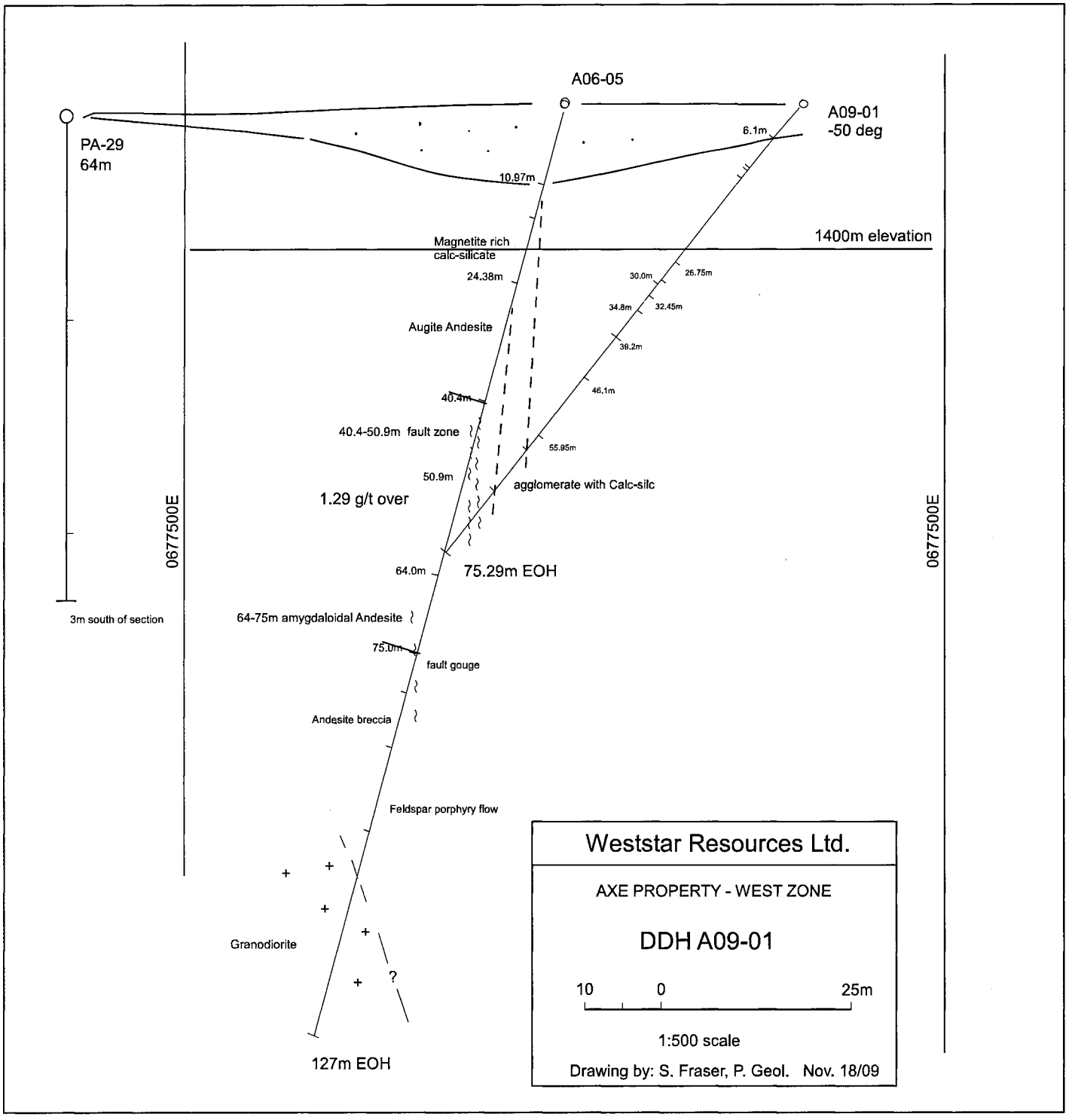
2009 DRILL ING RESULTS

Analytical results from the 2009 diamond drilling are listed below in Table III.

West Zone

The first drill hole A09-01 was intended to cut drill hole A06-05 at an angle of -50° and was drilled at the same azimuth (270°). The drill hole failed to reach the intended depth due to tightening of drill rods and had to be abandoned short of its target. An attempt to drill through the tightened zone using NQ rods failed to advance footage. A cross section of this drill hole with geology is illustrated in **Figure 5.** Predominantly strongly propylitic altered andesite was noted from logging as well as pervasive disseminated magnetite and widespread epidote. Minor calc-silicate skarn with predominantly garnet was noted in this hole. Analyses up to 1 gram per tonne Au were recovered and analyses are shown in **Figure 5A.** A drill log is listed in Appendix II.

Two additional drill holes (A09-03 and A09-04) were drilled south and north of A09-01 respectively. A09-03 was collared 50m south of A09-01 and drilled at an azimuth of 090° at an

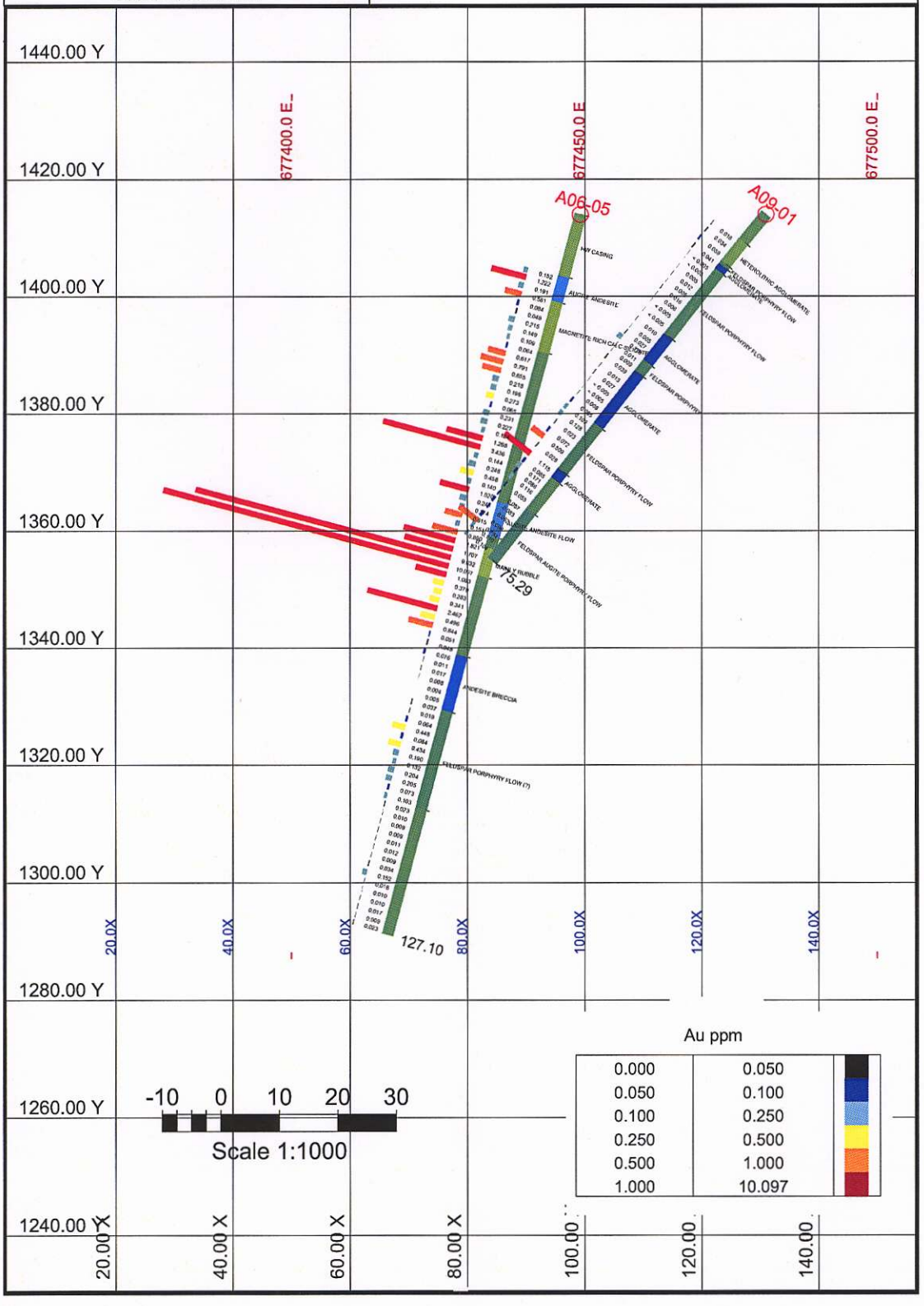

A06-05
A09-01
-50 deg
PA-29
64m
6.1m
10.97m
1400m elevation
Magnetite rich
calc-silicate
24.38m
30.0m
26.75m
34.8m
32.45m
Augite Andesite
39.2m
46.1m
40.4m
40.4-50.9m fault zone
55.95m
50.9m
agglomerate with Calc-silc
1.29 g/t over
0677500E
0677500E
64.0m
75.29m EOH
3m south of section
64-75m amygdaloidal Andesite
75.0m
fault gouge
Andesite breccia
Feldspar porphyry flow
Granodiorite
?
127m EOH
Weststar Resources Ltd.
AXE PROPERTY - WEST ZONE
DDH A09-01
10
0
25m
1:500 scale
Drawing by: S. Fraser, P. Geol. Nov. 18/09

AXE PROPERTY

WEST AREA
HOLE A09-O1

Section 5503190 N

WESTSTAR RESOURCES CORP.



angle of -70°. Using HQ sized core, More Core Drilling was successful in penetrating several faults with gouge and intersected massive pyrite (with gold mineralization) and chalcopyrite associated with quartz veining. Selected analyses from drill hole A09-03 are shown on **Figure 6,** a cross section of this drill hole. Analyses are shown on **Figure 6A.** A westerly, steeply-dipping structure in interpreted for mineralization located in drill hole A09-03. See drill log in Appendix II.

Drill hole A09-04 (**Figure 7**) was collared ~35m northwest from A06-05 and drilled at a bearing of 065° at an angle of -70°. This drill hole intersected several faults and a thick calc-silicate unit, but failed to intersect significant gold mineralization. Analyses are shown on **Figure 7A.**

Trench sampling results

Chip sampling within a trench south of drill hole A09-03 located a fault structure and east of the fault disseminated malachite was noted. All chip samples were anomalous in both copper and gold. A location of the trench sampled is located in **Figure 8.**

South Zone

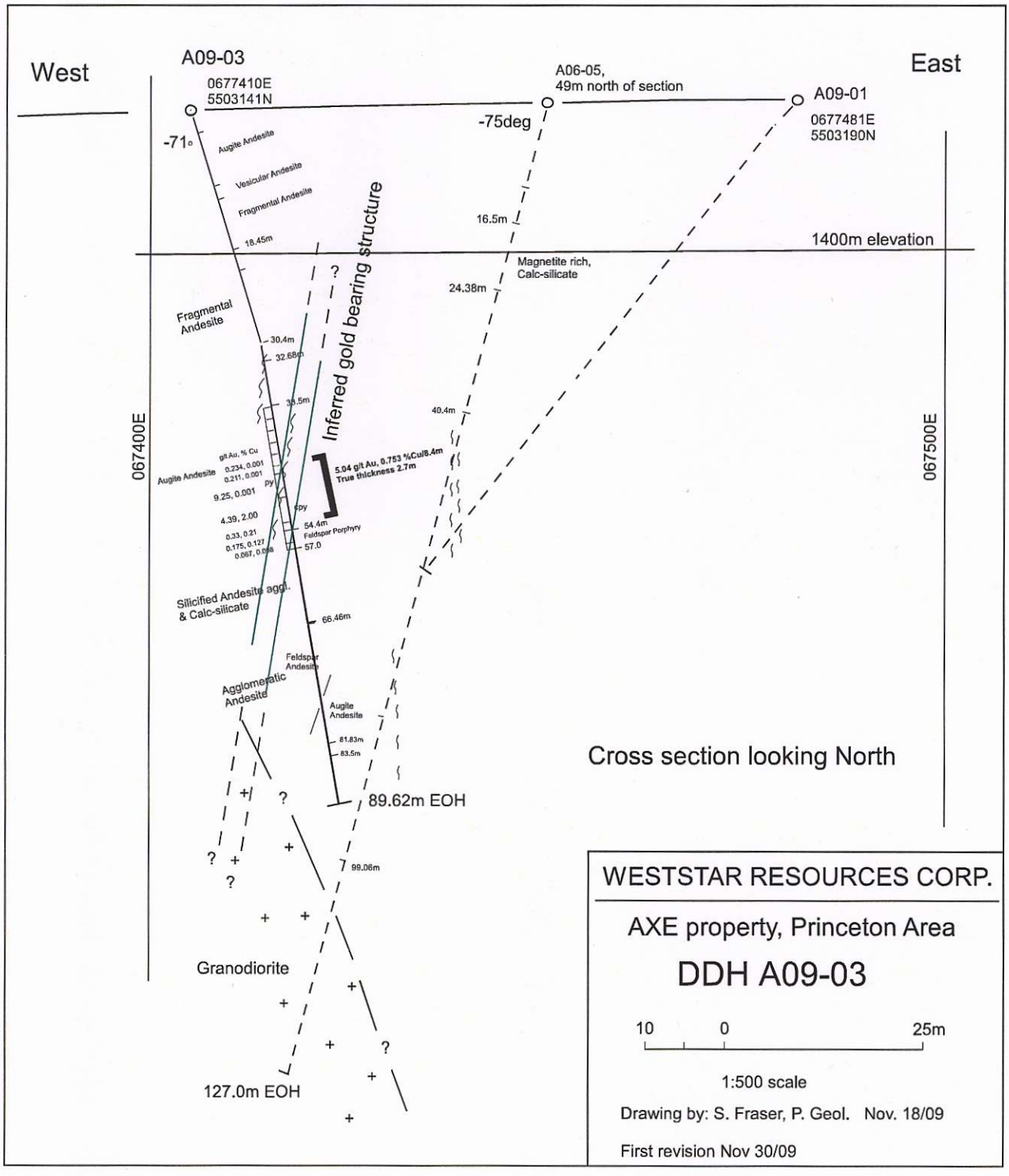
A09-02 was collared at -90° and drilled 70m northeast from Drill Hole A07-13. Drill hole A07-13 intersected 97.5m grading 0.17% Cu with negligible Au values.

Intense fracturing occurs throughout drill hole A09-02. Predominantly the drill core consists of highly fractured andesite volcanic and agglomerate. Table III below lists selected analyses.

Table III 2009 Drilling Results

Drill Hole #	From (m)	To (m)	core length (m)	Cu content (%)	Au Content (g/t)	Comments
A09-01	52.5	54.0	1.5	0.054	0.509	
	54.0	56.0	2.0	0.022	0.03	
	56.0	57.9	1.9	0.061	1.115	
A09-02	32.0	98.8	67.0	0.11	0.06	Every second sample analyzed after 102.5m depth
A09-03	46.0	54.4	8.4	0.75	5.04	including
	47.24	50.3	3.05	0.001	9.25	
	50.35	53.35	3.05	2.0	4.39	
A09-04	52.0	58.0	6.0	0.14	0.035	

ALS Chemex sheets for all analyses are listed in Appendix III.

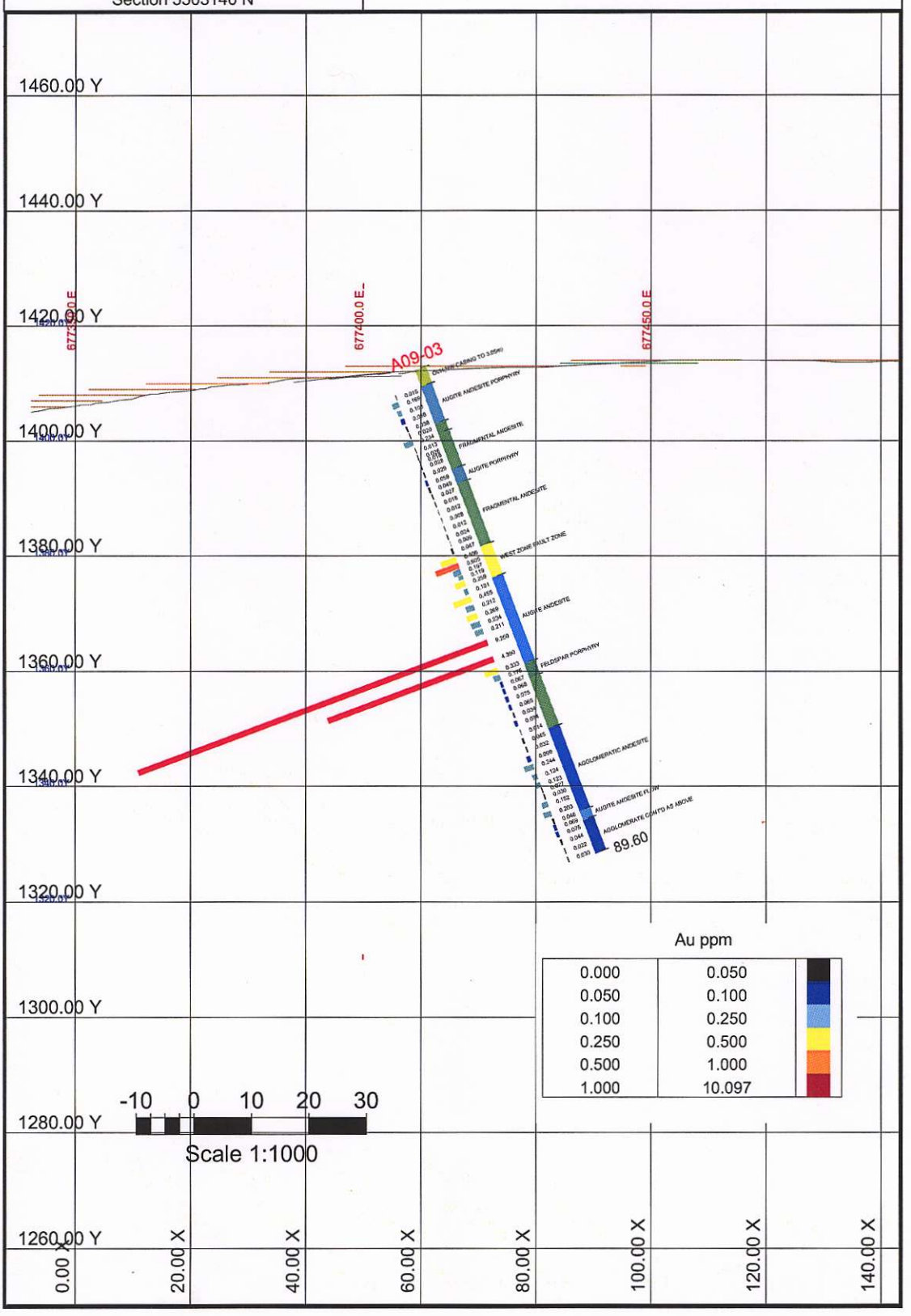

West
East
A09-03
0677410E
5503141N
A06-05,
49m north of section
A09-01
0677481E
5503190N
-71°
-75deg
Augite Andesite
Vesicular Andesite
Fragmental Andesite
18.45m
16.5m
1400m elevation
Magnetite rich,
Calc-silicate
24.38m
Fragmental
Andesite
30.4m
32.68m
35.5m
40.4m
Inferred gold bearing structure
067400E
067500E
Augite Andesite
g/t Au, % Cu
0.234, 0.001
0.211, 0.001
py
9.25, 0.001
4.39, 2.00
0.33, 0.21
0.175, 0.127
0.067, 0.008
5.04 g/t Au, 0.753 %Cu/8.4m
True thickness 2.7m
cpy
54.4m
Feldspar Porphyry
57.0
Silicified Andesite aggl.
& Calc-silicate
66.46m
Feldspar
Andesite
Agglomeratic
Andesite
Augite
Andesite
81.83m
83.5m
89.62m EOH
99.06m
Granodiorite
127.0m EOH
Cross section looking North
WESTSTAR RESOURCES CORP.
AXE property, Princeton Area
DDH A09-03
10
0
25m
1:500 scale
Drawing by: S. Fraser, P. Geol. Nov. 18/09
First revision Nov 30/09

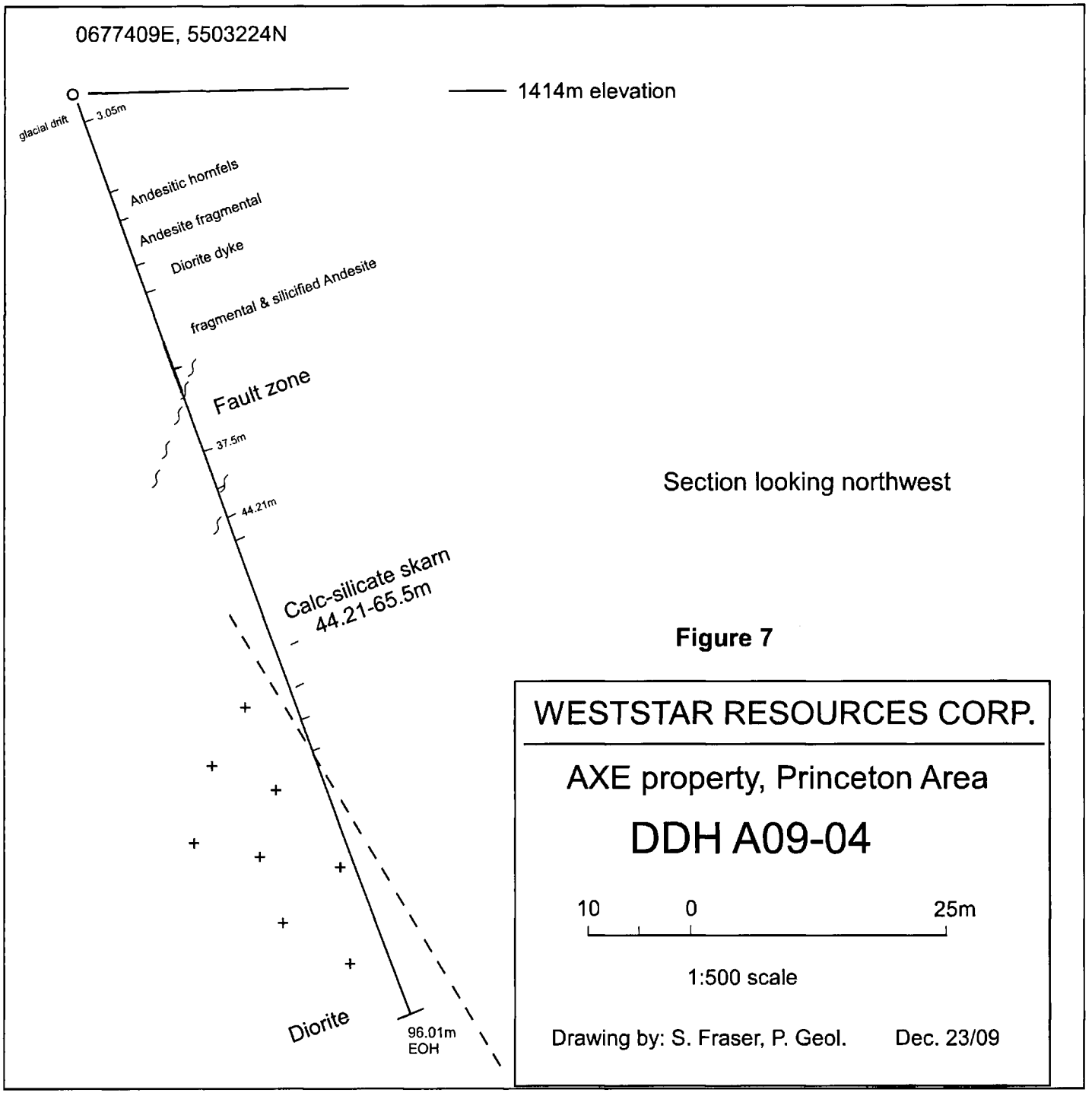
AXE PROPERTY

WEST AREA
HOLE A09-03

Section 5503140 N

WESTSTAR RESOURCES CORP.



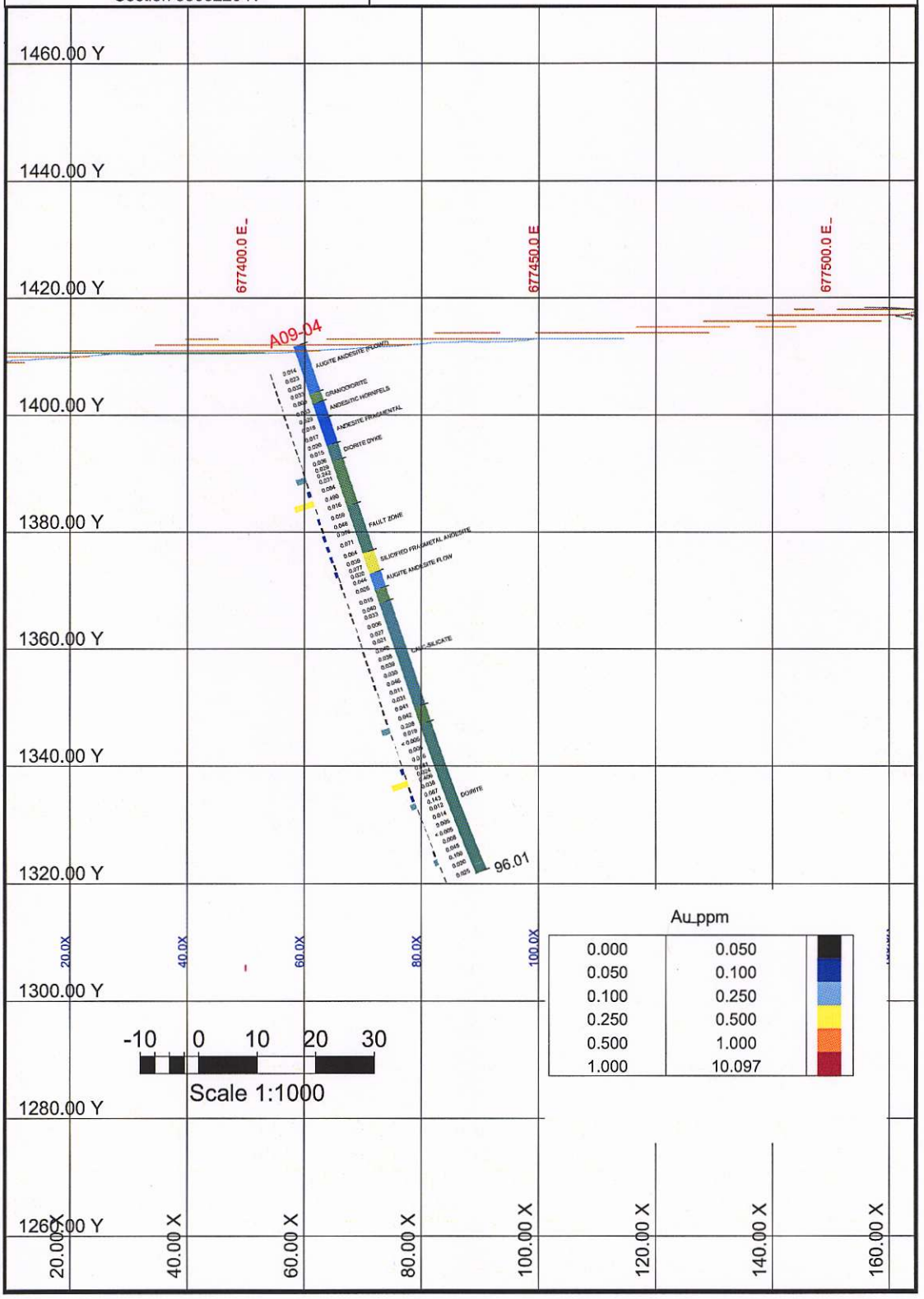

0677409E, 5503224N
1414m elevation
glacial drift
3.05m
Andesitic hornfels
Andesite fragmental
Diorite dyke
fragmental & silicified Andesite
Fault zone
37.5m
44.21m
Calc-silicate skarn
44.21-65.5m
Diorite
96.01m
EOH
Section looking northwest
Figure 7
WESTSTAR RESOURCES CORP.
AXE property, Princeton Area
DDH A09-04
10
0
25m
1:500 scale
Drawing by: S. Fraser, P. Geol.
Dec. 23/09

AXE PROPERTY

WEST AREA
HOLE A09-O4

Section 5503220 N

WESTSTAR RESOURCES CORP.



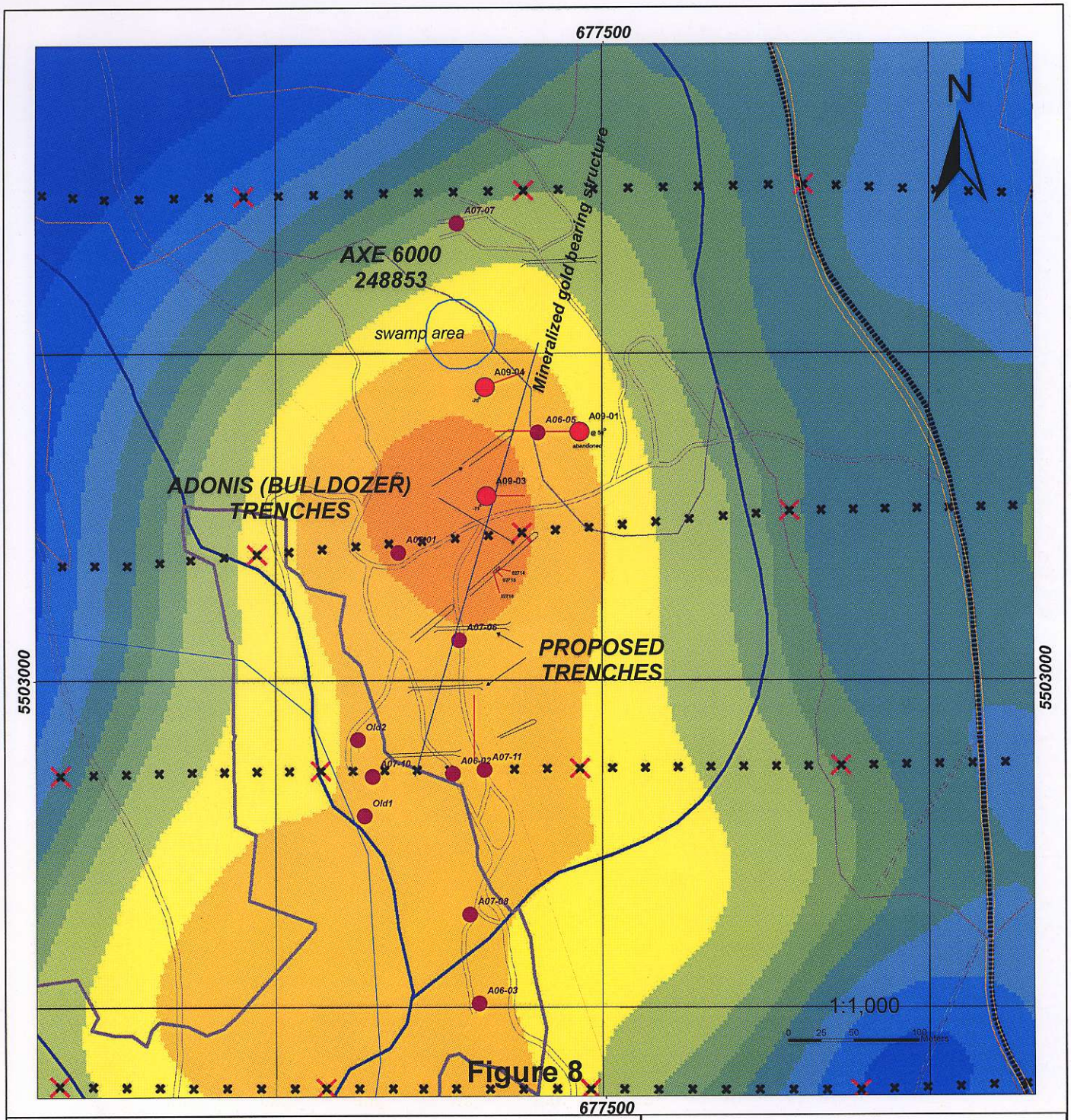
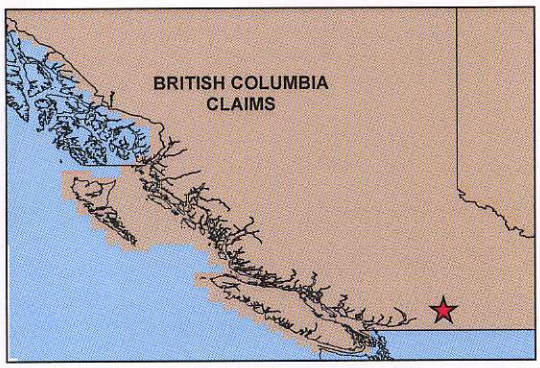


Figure 8



WESTSTAR RESOURCES CORP.

AXE PROJECT
WEST ZONE
PROPOSED TRENCHES

British Columbia
NAD 1983 Zone 10

Vancouver, B.C. December, 2009

CONCLUSIONS

The diamond drill results from the West Zone show that a (westerly), steeply dipping structure contains gold with lesser copper mineralization from A06-05 south to drill hole A09-03. Drill hole A09-01 was abandoned prior to cutting the target. Drill hole A09-04, collared to the northwest of A06-05, may not have intersected this same structure.

Trench sampling south of drill hole A09-03 has located anomalous gold (and copper) mineralization and may be part of this same anomalous structure.

RECOMMENDATIONS

The results from the 2009 drill program indicate a significant mineralized structure runs southwest from A06-05 and A09-03. Analyses from A09-03 with values up to 9.0 grams per tonne gold indicate significant gold values. Samples taken from (West Zone) bulldozer trenches put in by Adonis Mines have not been analyzed for gold and therefore should be resampled for gold mineralization.

Additional trenching (**Figure 8**) is proposed south of drill hole A09-03 to better outline the trend of the mineralized structure and determine potential for both gold and copper mineralization. While there are swampy conditions just north of the collar of drill hole A09-04, soil sampling and trenching is encouraged here. Test pits are proposed to determine depth to bedrock and where viable, trenches excavated.

In addition to mapping geology within trenching, surface mapping within the West Zone is encouraged to better understand role of faulting and possible displacement with fault splays running from the Summers Creek Fault structure.

The 3D IP survey has been seen to be an effective means to locate deep sulfides on the Axe property and therefore lines should be extended further east within the South and Adit zones to further test chargeability anomalies. Drilling to increase resources from historical to NI 43-101 compliant within the South Zone is encouraged.

Drilling results from 2006 through 2009 drill programs have not as yet been included into the overall Axe Resource inventory; all data should therefore be incorporated into a digital database.

STATEMENT OF QUALIFICATIONS

I, Stuart Campbell Fraser of 10705-139 Street, Edmonton, Alberta Canada do hereby certify that:

1.) I am a registered professional geologist with the Association of Professional Engineers, Geologists and Geophysicists of Alberta, member number M47638.

2.) I am a graduate of Dalhousie University, Halifax, Nova Scotia with a B. Sc. In geology, 1973 and a M. Sc. in geology from the University of Alberta, 1996.

3.) I have been practicing my profession as geologist since 1973, excluding the period to complete a Master's program at the University of Alberta.

4.) I have work experience in most areas of Canada and have worked in Honduras, Central and South America as well as three countries in Africa. As a result of my experience, I am a qualified person as defined in National Instrument 43-101.

5.) I have no direct or indirect interest, nor do I expect to receive any interest in the properties of Weststar Resources or its subsidiaries. I am independent of Weststar Resources Corporation in accordance with the application of Section 1.5 of National Instrument 43-101, nor do I expect to receive any interest in Weststar Resources for this work.

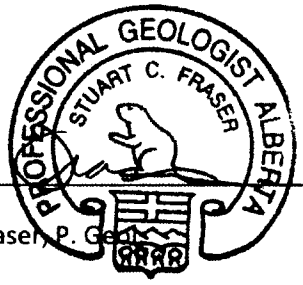
6.) I am the author of the Axe Assessment Report dated December 23rd of 2009 and have based this report on previous exploration and mining experience in Canada, on a review of reports listed in the references of this report and personal logging of drill core from the 2009 drill core program.

7.) I am not aware of any material fact or material change with respect to the subject matter of this assessment report which is not reflected in this report, of which the omission to disclose would make this report misleading. I personally witnessed shipment of the drill core samples to bonded carriers to shipment to ALS Chemex Laboratories in North Vancouver for analyses

8.) I have read National Instrument 43-101, Form 43-101F1 and believe my report is in compliance with National Instrument 43-101.

9.) I consent to the filing of the Assessment Report by Weststar Resources Corporation with any stock exchange and other regulatory body and any publication of the Assessment Report for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public.

Dated the 31st of December 2009



Stuart Campbell Fraser, P. Geol.
10705-139 Street,
Edmonton, Alberta, T5M 1P6

REFERENCES

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Kerr, John, R., 2007, Diamond drill report on the Axe Project, Axe Claims, Similkameen Mining Division, British Columbia for Weststar Resources Ltd, Assessment Report # 29096.

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APPENDIX I

Details of work and associated costs for 2009 exploration program on Axe property

Wages, Consulting, Equipment (& truck) Rental; Meals & Accommodation (AP Ranch)	
Minconsult Exploration Services Ltd.	
Stuart Fraser, P. Geol., monitoring drill program, logging core, (Oct. 16-Nov. 13/09) report writing (Nov, Dec 09), Chris Woolverton, geotech (Oct. 20-Nov 13/09) includes diamond saw rental	
Total	36,473.62
Contractor	
More Core Drilling (Stewart, BC) ---m plus Mob and Demob includes meals & accommodations in Princeton	161,297.82
Assays	
ALS Chemex, North Vancouver	11,625.04
Supplies	
Ryan Grywul	1,647.39
Equipment rentals	
C. Dyakowski;	2,350.00
Travel, accommodation	
Ryan Grywul (Consultant)	5,173.69
Consulting	
Apex Geoscience Ltd	1,333,50
Ryan Grywul (Sept 16-30, Oct bill, Nov 1-15 Invoice)	12,000.00
James MCrea	3,937.50
Darryl Whetung	1,645.00
Carla Grywul	500.00
Randy Rudland	600.00
Reclamation & Environmental	
Falcann Septic Tank Service	1,200.00
Total Exploration charges	***$239,783.56***

MORECORE DIAMOND DRILLING SERVICES LTD.

INVOICE

210-1990 Ogilvie St. South
Prince George, BC
V2N 1X1

Date 7-Nov-09
Invoice WR02-2009
To Weststar Resources Corp.

DRILLING ACTIVITY

November 01 to 04, 2009 billing period	Amounts
Field Costs	$ 5,400.00
Coring Charges	$ -
Reclamation - Man Hours	$ 1,035.00
Water Truck & Cat Hours	$ 3,335.00
Room & Board	$ 475.00
Sub-total	$ 10,245.00
GST 5%	$ 512.25
Totals	$ **10,757.25**

BN#84154-9165

All invoices payable by direct deposit to:
More Core Diamond Drilling Drilling Services Ltd. ScotiaBank Act# 50310 01422 12
Scotiabank, 390 Victoria Street, Prince George, BC V2N 4X4
Total due in 15 days. Overdue accounts subject to a service charge of 20% interest compounded monthly.

MORECORE DIAMOND DRILLING SERVICES LTD.

INVOICE

210-1990 Ogilvie St. South
Prince George, BC
V2N 1X1

Date 13-Nov-09
Invoice WR03-2009
To Weststar Resources Corp.

GEOLOGIST ADDENDUM ACTIVITY

October 16 to November 06, 2009 billing period			Amounts
Expenses for:	Geologist, Project Manager, Rock Saw Technician, & Helper		
	Accomodation	$ 1,923.38	
	Food	$ 1,785.41	
	Supplies	$ 3,235.01	
	Fuel	$ 2,107.50	
	Travel	$ 687.50	$ 9,738.80
FIELD TIME	PROJECT MANAGER - Terry McCrory		$ 11,250.00
	ROCK SAW TECHNICIAN HELPER - Pierre Gagnon		$ 3,500.00
	Sub-Total - Billings at Cost		$ 24,488.80
	Mark up	**15%**	$ 3,673.32
		Sub-total	$ 28,162.12
BN#84154-9165		**GST 5%**	$ 1,408.11
		Totals	$ **29,570.23**

All invoices payable by direct deposit to:
More Core Diamond Drilling Drilling Services Ltd. ScotiaBank Act# 50310 01422 12
Scotiabank, 390 Victoria Street, Prince George, BC V2N 4X4
Total due in 15 days. Overdue accounts subject to a service charge of 20% interest compounded monthly.

MORECORE DIAMOND DRILLING SERVICES LTD.

INVOICE

210-1990 Ogilvie St. South
Prince George, BC
V2N 1X1

Date 31-Oct-09
Invoice WR01-2009
To Weststar Resources Corp.

DRILLING ACTIVITY

October 16 to 31, 2009 billing period						Amounts
Field Costs						$ 42,300.00
Coring Charges						$ 39,327.66
Consumables *						$ 4,962.85
Water Truck & Cat Hours						$ 22,220.00
Room & Board						$ 6,555.00
Crew Mobilization (5 Men)			5	$ 500.00		$ 2,500.00
Crew De-Mobilization			5	$ 500.00		$ 2,500.00
Camera Rental	1	Month	$ 1,925.20	1		$ 1,925.20
Camera Rental Insurance	1	Month	$ 600.00	1		$ 600.00
				Sub-total		$ 122,890.71
BN#84154-9165				GST 5%		$ 6,144.54
				Totals		**$ 129,035.24**

All invoices payable by direct deposit to:
More Core Diamond Drilling Drilling Services Ltd. ScotiaBank Act# 50310 01422 12
Scotiabank, 390 Victoria Street, Prince George, BC V2N 4X4
Total due in 15 days. Overdue accounts subject to a service charge of 20% interest compounded monthly.

Appendix II - Drill logs

AXE PROJECT

SIMILKAMEEN MINING DIVISION, BC

DRILL LOG COVER SHEET

Diamond Drill Hole: A09-01	
Deposit / Zone: West Zone	
Section:	

DRILL HOLE CO-ORDINATES

	X	Y	Z
UTM NAD83 Zone	0677481E	5503190N	1419m
Local Grid			

Casing	6.1m
Depth	75.30m

Logged By:	Stuart Fraser
Date Started:	19-Oct-09
Date Completed:	Oct 23, 2009

Purpose of Hole:	Test gold zone located in 2006 hole A06-05
	Hole collared 31.5m east of A06-05 along the same section

DOWN HOLE SURVEYS							SUMMARY / COMMENTS
Depth	**Dip**	**Az Mag**	**Az UTM**	**Mag dec**	**TRUE**	**Comments**	
							Drill hole abandoned after reducing from HQ sized core to NQ
Collar	-50				270		Continuing poor drilling conditions prevented any further penetration,
							after reducing core size.
12.5m	-51.8	250.2		17.3	267.5		
48.47m	51.8	250.2		17.3	267.5		
Az UTM = Az Mag -							
Az Main local = Az UTM - .....°							

DRILL HOLE # A09-01

Project - Axe Project

Logged By: S. Fraser

METERAGE					STRUCTURE					ALTERATION													MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	Int (m)	Cu_%	Au_g/t
0.00	6.10	**OVB (casing to 6.1m)**	OVB																												
6.10	11.00	**Intermixed Feldspar porphyry flows (?) and agglomerate**																													
		(fragmental) andesite flows																													
		locally siliceous with abundant shearing; magnetite pervasive,																													
		disseminated and as clots; oxidation along fractures to depth of																													
		11.45m.																													
		6.1-11.0m Heterolithic agglomerate with volcanoiclasts to												1	1		2				5%						**28601**	6.1	7.62	1.52	0.004	0.016
		8cm; clasts generally rounded.																									**28602**	7.62	9.25	1.63	0.016	0.034
		8.0m 12cm lens of argillic altered volcanic @60deg to CA																									**28603**	9.25	11.0	1.75	0.087	0.059
		9.28-9.72m strongly argillic altered section with abundant shearing 75-																													
		80 deg to CA																													
11.00	11.58	**11.0-11.58m Feldspar porphyry flow**		80									1	2	1		1				3%										
11.58	12.66	**11.58-12.66m Agglomerate**											2				3				5%										
		calcareous with moderate propylitic alteration; occassionally																													
		vuggy, heterolithic and strongly chloritic.																									**28604**	11.0	12.66	1.66	0.189	0.041
		12.35m 2cm gouge @70deg to CA																													
		12.65m 1/2 cm gouge @70deg to CA																													
		lower contact faulted with gouge @80dge to CA																													
		locally pyrite in vuggy section at 12.2m																													
12.66	26.75	**12.66-26.75m Feldspar porphyry flow**											1	2			2	1			2%						**28605**	12.66	14.0	1.34	0.003	<.005
		med gr, dark grey green,weakly to moderately silicified																													
		weakly to moderately silicified and moderately calcareous with propylitic																									**28606**	14.0	15.5	1.50	0.005	<.005
		alteration. Epidote seen as clots and as veins. High density of calcite																									**28607**	15.5	17.0	1.50	0.013	0.005
		suture veining throughout with shallow to steep angles to CA.																													
		Generally competent core and having fractures commonly at 40-60 deg																													
		to CA.																													
		15.7m 1cm gouge @30 dge to CA																													
		15.85m 0.5cm gouge @30dge to CA																													
		16.75m hematized shear @30 deg to CA																									**28608**	17.0	18.5	1.50	0.010	0.012
		18.1m shearing with hematization @70deg to CA																									**28609**	18.5	20.0	1.50	0.006	0.006
		18.2-18.29m shearing with gouge to 2cm @60deg to CA																									**28610**	20.0	21.5	1.50	0.007	0.016
		21.0m fracture subparallel to CA																									**28611**	21.5	23.0	1.50	0.005	0.006
		25.8m fracture with gouge @40deg to CA																									**28612**	23.0	24.5	1.50	0.003	<0.005
																											28613	24.5	26.75	2.25	0.009	<0.005
26.75	32.45	**26.75-32.45m Agglomerate** (fragmental) ; strongly heterolithic, with		38																											
		predominantly rounded clasts; strong epidote with moderate propylitic												1			2	2			4%										
		alteration.	Standard																								**28614**	**CDN CGS 16**			0.103	0.143
		locally vuggy with cs gr calcite xtals & high calcite suture vein density																									**28615**	26.75	28.5	1.75	0.032	0.01
		fractures 45-80 deg to CA																									**28616**	28.5	30.0	1.50	0.043	0.005
		magnetite disseminated as well as within clots up to 8cm in size.																									**28617**	30.0	31.0	1.00	0.024	0.027
		28m Slickensides @40deg with hematite.	Blank																								**28618**		**Blank**		0.003	<0.005
		29.75m fault with gouge @30 deg to CA																									**28619**	31.0	32.45	1.45	0.162	0.179
32.45	34.80	**32.45-34.8m Feldspar Porphyry**i aa above, med gr, moderately												2			2	2			4%						**28620**	32.45	34.0	1.55	0.008	0.011
		siliceous, weakly propylitic, 10% calcite suture veining.																									**28621**	34.0	34.8	0.80	0.097	0.009
34.80	46.10	**34.8-46.1m Agglomerate** (as above 26.75-32.45m), strongly chloritic		20									2	1			2	2			5%						**28622**	34.8	37.0	2.20	0.121	0.039
		highly fractured and in part weakly consolidated, rounded to subrounded																									**28623**	37.0	38.5	1.50	0.055	0.013
		chloritic volcanoclasts.																													
		Matrix is strongly calcareous, less epidote rich (along fractures) &																													
		strongly chloritic																													
		35.3-35.7m finely diss py																													
		36.2m slickensides @50deg to CA																													

DRILL HOLE # A09-01

Project - Axe Project

Logged By: S. Fraser

METERAGE					STRUCTURE					ALTERATION													MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	Int (m)	Cu_%	Au_g/t
		39.2m fault with gouge @50deg to CA																														
		Weakly to moderately calcareous and having abundant shallow calcite																									28624	38.5	40.0	1.50	0.037	0.027
		suture veining																														
		40.4m fracture @30deg to CA																														
		40.7-41.1m fracture subparallel to cA																									28625	40.0	41.5	1.50	0.003	<.005
		43.2m strongly chloritized fracture @30 deg to CA																									28626	41.5	43.0	1.50	0.026	<.005
		43.5m chloritized fracture @55deg to CA and broken core to 43.9m																									28627	43.0	44.5	1.50	0.067	0.008
		43.85m 1cm gouge in fault @45deg to CA																									28628	44.5	46.1	1.60	0.020	0.065
		44.95m chloritized fracture @40dtca																														
		45.0m finely disseminated pyrite along shear@37dtca																														
		45.4m chloritized fracture @60dtca																														
46.10	55.95	**46.1-55.95m Feldspar porphyry flow (?)**																														
		dark green, med grained feldspar phenocrysts1-3mm size; moderately											2	1			2	2			5%						28629	46.1	47.5	1.40	0.007	0.109
		strong epidote, weakly calcareous, moderately chloritic.																									28630	47.5	49.0	1.50	0.025	0.128
		low calcite suture v ein density & fractures commonly 30-35dtca																									28631	49.0	51.0	2.00	0.010	0.023
		50.62m fault with gouge @55deg with 1cm gouge																									28632	51.0	52.5	1.50	0.067	0.072
		51.5m fault with gouge @40dtca																									28633	52.5	54.0	1.50	0.054	0.509
		51.85m fault with gouge @60dtca																									28634	54.0	56.0	2.00	0.022	0.03
		52.2m hematized fracture sub parallel to CA																														
		52.6m 1.5cm gouge @65dtca																														
		52.6m fracture @20deg to CA																														
55.95	57.90	**55.95-57.9m Agglomerate**		45									4%	2			1	1			4%											
		Agglomerate as above with 3-4% disseminated magnetite																									28635	56.0	57.9	1.90	0.061	1.115
		Calcite veining 3-4%; moderately calcareous with weak propylitic altn																														
		weak epidote as disseminated clots; increased silicification																														
		weakly calcareous																														
		57.8m chloritized fracture @70deg to CA																														
57.90	64.65	**57.9-64.65m Agglomerate with Calc-silicate**																														
		As above 55.95-57.9m with calc-silicate developed primarily																									28636	57.9	59.0	1.10	0.117	0.085
		as garnet and lesser diopside skarn.	Blank																								28637		Blank		0.003	<.005
		locally epidote rich within calcareous rich matrix.																														
		fine grained pyrite disseminated through interval (2-3%)																														
		59.15-60.1m predominantly garnetite skarn											3%	2			1	1			5%			1%			28638	59.0	60.1	1.1	0.045	0.171
		Magnetite disseminated and seen as clots up to 6 cm (5% through																						1%			28639	60.1	61.35	1.25	0.076	0.086
		interval)	Standard																								28640	CDN CGS 16			0.117	0.162
		59.0m chloritized fracture @30deg to CA																														
		60.45m chloritized fracture @55dtca																						1%	Tr		28641	61.35	62.5	1.15	0.25	0.116
		62.2m minor cpy noted	Blank																								28642		Blank		0.003	<0.005
		62.7m fracture @45dtca																						1%			28643	62.5	64.65	2.15	0.104	0.055
		63.7m chloritized shear @45dtca																														
		64.5m fracture subparallel to CA																														
64.65	75.29	**64.65-75.29m Feldspar augite porphyry flow**																														
		upper contact unclear due to broken core											5%	1			2	1			4%						28644	64.65	66.14	1.49	0.034	0.057
		med grained, grey green, with moderate propylitic alteration																									28645	66.14	67.5	1.36	0.028	0.083
		strongly fractured with abundant calcite suture veining generally at																									28646	67.5	69.0	1.50	0.017	0.062
		shallow angles to CA.																									28647	69.0	71.0	2.00	0.005	0.096
		66.8m fault with gouge @50dtca																									28648	71.0	72.0	1.00	0.046	0.794
		69.2m mainly broken core to end of hole																									28649	72.0	73.0	1.00	0.028	0.11
		71.4-75.29m gouge and rubble zone; much ground core	Blank										5%				2	2			4%						28650		Blank		0.003	<.005
		71.64-75.29m poor recovery																									28651	73.0	75.29	2.29	0.026	0.10
		71.4m fault with gouge subparallel to CA																														
		71.6-72.4m gouge throughout																														

DRILL HOLE # A09-01

Project - Axe Project

Logged By: S. Fraser

METERAGE				STRUCTURE					ALTERATION												MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	Int (m)	Cu_%	Au_g/t
		72.0m fault with contact at 20dtca																													
		Hole abandoned at 75.29m Stuart Fraser, P. Geol.																													
		* Alteration																													
		1 represents weak alteration																													
		2 represents moderate																													
		3 represents strong to very strong alteration																													
		* CDN-CGS-16 Standard has a recommended value of 0.14g/t Au and a copper value of 0.112% Cu.																													
		The above assay values from ALS Chemex are consistent with the recommended values.																													
		** CDN-CGS-18 Standard has a recommended value of 0.297g/t Au and a copper value of 0.319% Cu.																													

Assay Sheet
A09-01

HOLE-ID	FROM	TO	WIDTH	ROCK	CERT NO	SAMPLE NO	CU ppm	CU %	AU g/t	COMPOSITES
A09-01	6.1	7.62	1.52		VA 09124756	28601		0.004	0.016	
A09-01	7.62	9.25	1.63		VA 09124756	28602		0.016	0.034	
A09-01	9.25	11.0	1.75		VA 09124756	28603		0.087	0.059	
A09-01	11.0	12.66	1.66		VA 09124756	28604		0.189	0.041	
A09-01	12.66	14.0	1.34		VA 09124756	28605		0.003	<.005	
A09-01	14.0	15.5	1.50		VA 09124756	28606		0.005	<.005	
A09-01	15.5	17.0	1.50		VA 09124756	28607		0.013	0.005	
A09-01	17.0	18.5	1.50		VA 09124756	28608		0.010	0.012	
A09-01	18.5	20.0	1.50		VA 09124756	28609		0.006	0.006	
A09-01	20.0	21.5	1.50		VA 09124756	28610		0.007	0.016	
A09-01	21.5	23.0	1.50		VA 09124756	28611		0.005	0.006	
A09-01	23.0	24.5	1.50		VA 09124756	28612		0.003	<0.005	
A09-01	24.5	26.75	2.25		VA 09124756	28613		0.009	<0.005	
A09-01		**standard**			VA 09124756	28614		0.103	0.143	**CDN CGS 16**
A09-01	26.75	28.5	1.75		VA 09124756	28615		0.032	0.01	
A09-01	28.5	30.0	1.50		VA 09124756	28616		0.043	0.005	
A09-01	30.0	31.0	1.00		VA 09124756	28617		0.024	0.027	
A09-01		**Blank**			VA 09124756	28618		0.003	<0.005	
A09-01	31.0	32.45	1.45		VA 09124756	28619		0.162	0.179	
A09-01	32.45	34.0	1.55		VA 09124756	28620		0.008	0.011	
A09-01	34.0	34.5	0.80		VA 09124756	28621		0.007	0.009	
A09-01	34.8	37.0	2.20		VA 09124756	28622		0.121	0.039	
A09-01	37.0	38.5	1.50		VA 09124756	28623		0.055	0.013	
A09-01	38.5	40.0	1.50		VA 09124756	28624		0.037	0.027	
A09-01	40.0	41.5	1.50		VA 09124756	28625		0.003	<.005	
A09-01	41.5	43.0	1.50		VA 09124756	28626		0.026	<.005	
A09-01	43.0	44.5	1.50		VA 09124756	28627		0.067	0.008	
A09-01	44.5	46.1	1.60		VA 09124756	28628		0.030	0.065	
A09-01	46.1	47.5	1.40		VA 09124756	28629		0.007	0.109	
A09-01	47.5	49.0	1.50		VA 09124756	28630		0.025	0.128	
A09-01	49.0	51.5	2.00		VA 09124756	28631		0.010	0.023	
A09-01	51.0	52.5	1.50		VA 09124756	28632		0.067	0.072	
A09-01	52.5	54.0	1.50		VA 09124756	28633		**0.054**	**0.509**	
A09-01	54.0	56.0	2.00		VA 09124756	28634		**0.022**	**0.03**	
A09-01	56.0	57.9	1.90		VA 09124756	28635		**0.061**	**1.115**	
A09-01	57.9	59.0	1.10		VA 09124756	28636		0.117	0.085	
A09-01		**Blank**			VA 09124756	28637		0.003	<.005	
A09-01	59.0	60.1	1.1		VA 09124756	28638		0.045	0.171	
A09-01	60.1	61.35	1.25		VA 09124756	28639		0.076	0.086	
A09-01		**Standard**			VA 09124756	28640		0.117	0.162	**CDN CGS 16**
A09-01	61.35	62.5	1.15		VA 09124756	28641		0.25	0.116	
A09-01		**Blank**			VA 09124756	28642		0.003	<0.005	
A09-01	62.5	64.65	2.15		VA 09124756	28643		0.104	0.055	
A09-01	64.65	66.14	1.49		VA 09124756	28644		0.034	0.057	
A09-01	66.14	67.5	1.36		VA 09124756	28645		0.028	0.083	
A09-01	67.5	69.0	1.50		VA 09124756	28646		0.017	0.062	
A09-01	69.0	71.0	2.00		VA 09124756	28647		0.005	0.096	
A09-01	71.0	72.0	1.00		VA 09124756	28648		0.046	0.794	
A09-01	72.0	73.0	1.00		VA 09124756	28649		0.028	0.11	
A09-01		**Blank**			VA 09124756	28650		0.003	<.005	
A09-01	73.0	75.29	2.29		VA 09124756	28651		0.026	0.10	

Weststar Resource Corp.
Axe Project

Geotech Logging Sheet

Drill Hole: A09-01 **Date: Oct 22/09**
Logged By: C. W. **Sheet: 1 of 1**

BOX #	From	TO	RECOVERY (m) From (m)	TO (m)	Interval	Rec'd	% recovery	RQD m	# of fractures	NOTES
1	0.00	9.85	6.10	7.62	1.52	1.1	72.4	0.29	23	
2	9.85	13.72	7.62	10.67	3.05	2.86	93.8	1.26	33	
3	13.72	17.40	10.67	13.72	3.05	2.82	92.5	1.35	30	
4	17.40	21.00	13.72	16.78	3.06	2.9	95.1	2.03	21	
5	21.00	24.21	16.78	17.68	0.90	0.91	100	0.31	13	
6	24.21	28.36	17.68	18.29	0.61	0.64	105	0.18	9	
7	28.36	32.14	18.29	19.82	1.53	1.07	70	0.81	9	
8	32.14	35.90	19.82	21.95	2.13	1.9	89.2	0.3	20	Fractures throughout
9	35.90	40.14	21.95	25.00	3.05	2.95	96.7	2.06	22	22-22.2 fracture zone
10	40.14	43.59	25.00	25.91	0.91	0.66	72.5	0.34	12	
11	43.59	46.88	25.91	28.96	3.05	2.84	93.1	1.75	26	
12	46.88	50.30	28.96	32.01	3.05	3	98.4	1.35	35	
13	50.30	53.66	32.01	35.06	3.05	2.8	91.8	1.48	28	34.7-35.0 fracture zone
14	53.66	57.60	35.06	38.10	3.04	2.97	97.7	1.92	24	
15	57.60	61.64	38.10	41.15	3.05	2.9	95.1	1.82	24	
16	61.64	65.53	41.15	43.59	2.44	2.3	94.3	1.4	22	43.35-43.59 Ruble Zone
17	65.53	69.19	43.59	46.64	3.05	2.3	75.4	0.77	28	46.-46.64 Broken fracture zone
18	69.19	73.36	46.64	49.69	3.04	2.48	81.6	0.73	34	49.24-49.60 Broken zone
19	73.36	75.29	49.69	50.30	0.61	0.54	88.5	0.4	4	
20			50.30	53.35	3.05	2.7	88.5	0.56	28	
21			53.35	56.40	3.05	2.58	84.6	1.3	33	54-54.50 Broken ruble zone
22			56.40	59.45	3.05	2.84	93.1	1.71	27	
23			59.45	62.50	3.05	2.84	93.45	1.7	25	61.42-61.64 Ruble zone
24			62.50	65.53	3.03	2.58	85.15	0.84	30	65-65.53 Broken Ruble
25			65.53	66.14	0.61	0.45	73.8	0.3	5	
26			66.14	68.59	2.45	2.3	93.9	0.63	25	
27			68.59	71.64	3.05	1.8	59	0.35	30	69.19-70.8 Fracture
28			71.64	72.56	0.92	0.58	63	0.1	7	clay ruble zone
29			72.56	73.47	0.91	0.62	68	0	-	Ruble throughout
30			73.47	75.29	1.82	0.6	33	0	-	74-75.29 Cave,ground core
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
43										
44										
45										

AXE PROJECT

SIMILKAMEEN MINING DIVISION, BC

DRILL LOG COVER SHEET

Diamond Drill Hole: A09-02	
Deposit / Zone: South Zone	
Section:	

DRILL HOLE CO-ORDINATES

	X	Y	Z	
UTM NAD83, Zone 10	0678326E	5502033N	1329	± 4m
Local Grid				

Casing	8.53m
Depth	242.38

Logged By:	Stuart Fraser
Date Started:	23-Oct-09
Date Completed:	26-Oct-09

Purpose of Hole:	Test IP chargebility anomaly in South Zone, Axe Property

DOWN HOLE SURVEYS

Depth	Dip	Az Mag	Az UTM	Decl.	TRUE	Comments
collar	-90					
9.15	-88.4	335.8		17.3	353.1	
245.4	-88.8	49.2		17.3	66.5	

Az UTM = Az Mag -

Az Main local = Az UTM - .....°

SUMMARY / COMMENTS

Predominantly highly fractured/fragmental volcanic rocks intersected.

DRILL HOLE # A09-02

Project - Axe Property

Logged By: Stuart Fraser

METERAGE				STRUCTURE						ALTERATION															MINERALS			GEOCHEMISTRY							
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	Mal	Sample #	from	to	Int (m)	Cu_%	Au_g/t		
0.00	8.53	OVB (casing to 8.53m)	OVB																															
8.53	43.20	**Augite Andesite Flow**																									28652	8.53	10.0	1.47	0.119	0.018		
		Dark green, to locally light brown to reddish brown,																									28653	10.0	11.5	1.50	0.153	0.039		
		fine grained, highly fractured with healed fractures	Standard																								28654		Standard		0.331	0.261		
		2-3% disseminated pyrite (also in veins)												2	1		1	1						2%			28655	11.5	13	1.50	0.233	0.052		
		Oxidized fractures to 9.92m																																
		fractures mainly filled with calcite at generally 55-75dtca																																
		Highly siliceous & generally highly brecciated, fragmental																																
		intense fracturing as noted within quartz veining at 13.0m																																
		with microfracturing																																
		12.9m chloritized fractures with slickensides @60dtca																									28656	13.0	14.5	1.50	0.217	0.045		
		14.95m chloritized fracture @35dtca																									28657	14.5	16.0	1.50	0.184	0.04		
		17.55-27.55 very strongly silicified with cont'd intense fracturing																									28658		Blank		0.003	<0.005		
		and calcite suture veining																									28659	16.0	17.55	1.55	0.288	0.087		
																											28660	17.55	19	1.45	0.173	0.04		
		26.2m abundant magnetite veining subparallel to CA																									28661	19.0	20.5	1.50	0.130	0.045		
																											28662	20.5	22.0	1.50	0.071	0.019		
		27.55-29.1m arillic altered section of Andesite volcanic, grey																									28663	22.0	23.5	1.50	0.106	0.044		
		green, highly fractured.																									28664	23.5	25.0	1.50	0.113	0.029		
																											28665	25.0	26.0	1.00	0.111	0.029		
		29.1-43.9m Intense brecciation and fracturing with silicification,																									28666	26.0	27.55	1.55	0.129	0.032		
		locally shearing at shallow angles to CA																									28667	27.55	29.1	1.55	0.145	0.055		
		31.0m slickensided shear @25dtca																									28668	29.1	30.5	1.40	0.168	0.041		
		32.0-32.5m mainly broken core with shear at 32.3m @20dtca	Standard																								28669		CDN CGS 18		0.330	0.288		
		33.3m 1 cm qtz vein @40deg to CA with tr pyrite																									28670	30.5	32.0	1.50	0.147	0.041		
		33.4m Fault with gouge @25deg to CA																									28671	32.0	33.5	1.50	0.320	0.077	0.48	0.12
		33.9-35.0m intense brecciation																									28672	33.5	35.06	1.56	0.224	0.048	0.3494	0.07
																											28673	35.06	36.5	1.44	0.292	0.08	0.4205	0.12
		39.65-39.95m Shear Zone 15-20deg to CA; abundant gouge,																									28674	36.5	38.1	1.60	0.257	0.067	0.4112	0.11
		strongly chloritized & 2-3% pyrite; broken core to 43.2m																									28675	38.1	39.5	1.40	0.219	0.082	0.3066	0.11
																											28676	39.5	40.85	1.35	0.322	0.088	0.4347	0.12
			Blank																								28677		Blank		0.004	<0.005		
																											28678	40.85	42.0	1.15	0.299	0.079	0.3439	0.09
																											28679	42.0	43.2	1.20	0.258	0.072	0.3096	0.09
43.20	52.00	**Hornfels, highly silicified & brecciated**																																
		original rock destroyed, approaching hornfels with porcelanous											10%	3			1								4%			28680	43.2	44.5	1.30	0.188	0.041	0.2444	0.05
		grain size. Very fine grained pyrite to 4%																									28681	44.5	46.0	1.50	0.159	0.048	0.2385	0.07
		Highly fractured with calcite suture veining to 10%																									28682	46.0	47.5	1.50	0.202	0.052	0.303	0.08
																											28683	47.5	49.0	1.50	0.084	0.026	0.1257	0.04
		51.7m chloritized shear with slickensides @70dtca																									28684	49.0	50.5	1.50	0.141	0.042	0.2115	0.06
																											28685	50.5	52.0	1.50	0.253	0.068	0.3795	0.10
52.00	77.50	**Argillic altered Andesite volcanic**																																
		Highly fractured with calcite suture veining & chlorite rimming																																
		fractures.											4%				2	2					1		5%			28686	52.0	53.5	1.50	0.099	0.022	0.1491	0.03
		Grey green to reddish brown (probable Fe stained).																									28687	53.5	55.0	1.50	0.119	0.038	0.1785	0.06
		Moderately chloritic, weakly calcareous & weakly to moderately	Blank																								28688		Blank		0.003	<0.005		
		silicified.																									28689	55.0	56.5	1.50	0.272	0.079	0.119	0.12
		Pyrite to 5%, disseminated as well as in veinlets																									28690	56.5	58.0	1.50	0.320	0.123	0.185	0.18

DRILL HOLE # A09-02

Project - Axe Property

Logged By: Stuart Fraser

METERAGE					STRUCTURE					ALTERATION														MINERALS			GEOCHEMISTRY							
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	Mal	Sample #	from	to	Int (m)	Cu_%	Au_g/t		
		58.1m slickensides @20dtca																									28691	58.0	59.5	1.50	0.188	0.060	0.090	0.09
		59.8-60.2m rubble zone	Standard																								28692		CDN CGS 16		0.116	0.111		
		60.1m 10cm gouge @30dtca																									28693	59.5	61.0	1.50	0.142	0.045	0.068	0.07
																											28694	61.0	62.5	1.50	0.228	0.061	0.092	0.09
		65.7-77.0m highly fractured with chloritic slips generally at 70-																									28695	62.5	64.0	1.50	0.249	0.064	0.096	0.10
		80 deg to CA																									28696	64.0	65.54	1.54	0.237	0.066	0.102	0.10
		High density of fractures (generally >100 over 10cm interval)																									28697	65.54	67.0	1.46	0.223	0.066	0.096	0.10
																											28698	67.0	68.59	1.59	0.283	0.125	0.199	0.20
		74.3-74.5m predominantly gouge @50deg to CA																									28699	68.59	70.0	1.41	0.422	0.131	0.185	0.18
																											28700	70.0	71.64	1.64	0.245	0.072	0.118	0.12
																											28701	71.64	73.0	1.36	0.176	0.049	0.067	0.07
																											28702	73.0	74.75	1.75	0.165	0.052	0.091	0.09
																											28703	74.75	76.0	1.25	0.115	0.034	0.043	0.04
																											28704	76.0	77.5	1.50	0.157	0.044	0.066	0.07
77.50	95.00	**Silicified and Brecciated Andesite**																															
		Dark green to black, with chlorite rich fractures healed											3%	2			2	1						3%			28705	77.5	79.0	1.50	0.130	0.036	0.054	0.05
		throughout interval; v. weakly calcareous																									28706	79.0	80.5	1.50	0.160	0.034	0.051	0.05
		82.73m Fault with gouge @60dtca																									28707	80.5	82.0	1.50	0.166	0.045	0.068	0.07
		2-3% diss pyrite with Tr cpy locally																									28708	82.0	83.5	1.50	0.189	0.051	0.077	0.08
		Specimen taken at 83.84m for thin section																									28709	83.5	85.0	1.50	0.266	0.069	0.104	0.10
			Standard																								28710		CDN CGS 18		0.336	0.311		
																											28711	85.0	86.5	1.50	0.206	0.051	0.077	0.08
																											28712	86.5	88.0	1.50	0.337	0.062	0.093	0.09
																											28713	88.0	90	1.50	0.239	0.039	0.059	0.06
																											28714	89.5	91.0	1.50	0.171	0.036	0.054	0.05
																											28715	91.0	92.5	1.50	0.090	0.027	0.041	0.04
																											28716	92.5	93.5	1.00	0.172	0.035	0.035	0.04
			Duplicate																								28717		Duplicate		0.165	0.038		
																											28718	93.5	95.0	1.50	0.201	0.035	0.053	0.05
95.00	170.57	**Bleached and variably silicified Andesite**																															
		grey to grey green, fine grained																									28719	95.0	96.5	1.50	0.151	0.025	0.038	0.04
		core highly silicified and brecciated with healed fractures												2			2										28720	96.5	98.0	1.50	0.208	0.037	0.056	0.06
		2-3 % disseminated pyrite																									28721	98.0	99.5	1.50	0.179	0.043	0.1098	0.06
		Moderate chloritization and low density of calcite suture veining																									28722	99.5	101.0	1.50	0.151	0.042		
																											28723	101	102.5	1.50	0.133	0.037		
		98.96-99.46m strongly bleached core & strongly calcareous																									28724	102.5	104.0	1.50				
																											28725	104.0	105.5	1.50	0.105	0.03		
		101.6-102.9m bleached fragmental sections																									28726	105.5	107.0	1.50				
		107.06-107.5m Augite Andesite flow contact (?) @60dtca																															
		108.55m Tr cpy																						2%	Tr		28727	107.0	108.73	1.73	0.169	0.047		
																											28728	108.73	110.0	1.27				
		110.13-110.45m Breccia & fault zone at 35-45deg to CA with	Duplicate																								28729		Duplicate		0.156	0.042		
		slickensides																									28730	110.0	112.0	2.00				
																											28731	112.0	113.5	1.50	0.144	0.050		
																											28732	113.5	115.0	1.50				
																											28733	115.0	116.5	1.50	0.167	0.046		
																											28734	116.5	118.0	1.50				
																											28735	118.0	119.5	1.50	0.155	0.048		
																											28736	119.5	121.0	1.50				
																											28737	121.0	123.0	2.00	0.213	0.066		
		128.52-129.45m Bleached andesite with Tr cpy, highly silicified.																									28738	123.0	125.0	2.00				

DRILL HOLE # A09-02

Project - Axe Property

Logged By: Stuart Fraser

METERAGE					STRUCTURE					ALTERATION														MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	Mal	Sample #	from	to	Int (m)	Cu_%	Au_g/t
																											28739	125.0	126.52	1.52	0.161	0.045
		131.0-136.0m increased chloritization & brecciation; still highly	Blank																								28740		Blank			
		fractured.																									28741	126.52	128.52	2.00	0.142	0.054
																									Tr		28742	128.52	129.45	0.93		
		136.0-155.85m variably silicified & locally bleached andesite.																									28743	129.45	131.0	1.55	0.230	0.067
		136.0-142.9m intense fracturing																									28744	131.0	132.62	1.62		
		139.0-141.2m very strong bleaching & highly siliceous; 3-4% py											5%	2			2	1									28745	132.62	134.0	1.38	0.095	0.025
		140.0m fracture @50dtca																									28746	134.0	135.67	1.67		
		141.2-142.9m strongly chloritized andesite																									28747	135.67	137.0	1.33	0.123	0.036
																											28748	137.0	139.0	2.00		
		142.9 shear contact @80dtca with slickensides																									28749	139.0	140.0	1.00	0.064	0.024
		142.9-144.25m very strongly silicified (reddish brown colored);																									28750	140.0	141.2	1.20		
		cpy at 142.95m.																														
		144.2-144.6m rubble/ shear zone with slickensides @60dtca																									28751	141.2	142.9	1.70	0.054	0.036
																											28752	142.9	144.0	1.10		
																											28753		Blank		0.003	0.008
		150.5-155.0m strongly silicified andesite and locally qtz carbonate																									28754	144.0	145.0	1.00		
		veining (3-4%) over interval																									28755	145.0	146.5	1.50	0.102	0.023
		Tr cpy at at 151.5, 151.75 and 153.25m																									28756	146.5	147.32	0.82		
																											28757	147.32	149.0	1.68	0.148	0.042
		155.85m increased epidote veining																									28758	149.0	150.5	1.50		
			Standard																								28759		CDN-CGS-18		0.335	0.294
																									Tr		28760	150.5	152.0	1.50		
		162 .97-170.57m increased chloritization within Aug Andesite																									28761	152.0	153.5	1.50	0.195	0.061
		164.55m fault with slickensides @30deg to CA																									28762		Blank			
		165.5m driller reports lost circulation																									28763	153.5	155.0	1.50	0.167	0.041
																											28764	155.0	156.5	1.50		
																											28765	156.5	158.0	1.50	0.205	0.058
																											28766	158.0	159.5	1.50		
																											28767	159.5	161.0	1.50	0.416	0.096
																											28768	161.0	162.97	1.97		
																											28769	162.97	164.5	1.53	0.218	0.068
																											28770	164.5	166.0	1.50		
																											28771	166.0	167.33	1.33	0.200	0.051
																											28772		Duplicate of 28771			
																											28773	167.33	169.0	1.67	0.212	0.056
																											28774	169.0	170.57	1.57		
170.57	187.14	**Calc-silicate Hornfels**		28																												
		gray green to black, fine grained; moderately to strongly											5%	2			2				4%											
		calcareous; intense fracturing with very abundant calcite																														
		suture veining.																									28775	170.57	172.0	1.43	0.029	0.011
		171.04m fault with 5cm gouge @25deg to CA																									28776	172.0	174.0	2.00		
																											28777	174.0	175.3	1.30	0.065	0.016
		172.0m fault subparallel to CA																									28778	175.3	177.13	1.83		
		172.5m fault @50dtca																									28779	177.13	178.05	0.92	0.043	0.009
																											28780	178.05	179.9	1.85		
		179.9-187.14m silicified Andesite, first appearance of dlss magnetite																									28781	179.9	181.1	1.20	0.014	0.005
		181.6m fault @20dtca																									28782	181.1	182.5	1.40		
		Lower contact transitional at 30deg to CA																									28783	182.5	184.0	1.50	0.038	0.006
		186.3m shearing subparallel to 30deg to CA																									28784	184.0	185.6	1.60		
																											28785	185.6	187.14	1.54	0.053	0.013

DRILL HOLE # A09-02

Project - Axe Property

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METERAGE				STRUCTURE					ALTERATION													MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	Mal	Sample #	from	to	Int (m)	Cu_%	Au_g/t
187.14	200.32	**Intermixed Augite & feldspar-rich Andesite with silicified Andesite**		35									3%	2			2	2			4%										
		Dark green, med grained, with variable brecciation																									28786	187.14	189.0	1.86		
		silicified sections have greater carbonate alteration and disseminated																									28787	189.0	190.55	1.55	0.016	0.007
		magnetite to 4%; moderate epidotization.	Blank																								28788		Blank			
																											28789	190.55	192.0	1.45	0.012	0.006
																											28790	192.0	193.6	1.60		
																											28791	193.6	196.0	2.40	0.024	0.011
																											28792	195.6	197.3	1.70		
																											28793	197.3	199.0	1.70	0.006	0.005
			Standard																								28794		CDN-CGS-18			
																											28795	199.0	200.32	1.32	0.003	<0.005
200.32	210.72	**Heterolithic breccia**																														
		Volcanic primarily feldspar Andesite, dark green, med grained,																									28796	200.32	201.5	1.18		
		feldspar rich clasts varaibly epidote altered, moderately calcareous;																									28797	201.5	203.0	1.50	0.004	<0.005
		tr pyrite with diss.magnetite to 4%																									28798	203.0	205.0	2.00		
		lower contact at 210.72m @50deg to CA																									28799	205.0	207.0	2.00	0.022	0.011
																											28800	207.0	208.75	1.75		
		204.0-204.2m fractures 5-10deg to CA																														
		207.55m fault gouge @45dtca																														
		208.75-209.2m chloritized rubble; gouge @ 55dtca at 209.2m.																									28945	208.75	210.72	1.97	0.005	<0.005
		209.8m 0.3cm gouge in fault @25deg to CA																														
		210.5m fault gouge @45dtca; broken core & gouge over 15cm.																														
210.72	213.90	**Andesite Dyke (?)**		50																				210								
		greenish black to black, very fine grained, weakly calcareous												1		2	2	1			5%	1					28946	210.72	212.0	1.28		
		appears very strongly silicified																									28947	212.0	213.9	1.90	0.009	0.007
		211.44m fault gouge @60dtca																														
																								Tr								
		213.3m fracture 5-10dtca; minor epidotization along veins/fractures																														
		Minor calcite stringers @20deg to CA.																														
213.90	219.40	**Heterolithic Breccia**																														
		As above 200.32-210.72m; locally silicified section 217.75-219.4m																														
		217.55-217.7m broken core, chloritized @45dtca.											4%				1	2			5%						28948	213.9	215.85	1.95		
																											28949	215.85	217.3	1.45	0.006	0.005
		218.18m hematized fracture with slickensides @60 deg to CA																									28950	217.3	219.4	2.10		
		Lower contact @28deg to CA																														
		4-5% diss magnetite, weak to moderate epidote, weakly to moderately																														
		calcareous, weakly to moderately siliceous.																														
		Tr hematite along fractures.																														
219.40	221.53	**Feldspar Porphyry flow**		28																												
		upper contact @28dtca																														
		Dark green, epidote rich, feldspar phenocrysts, 1-2mm size											3%				1	2			5%						02701	219.4	221.53	2.13	0.005	<0.005
		4-5% disseminated magnetite.																														
		v weakly calcareous, weak propylitic alteration																														
		lower contact transitional with heterolithic Bx below																														
221.53	231.73	**Heterolithic Breccia**											4%				1	2			5%											

DRILL HOLE # A09-02

Project - Axe Property																											Logged By: Stuart Fraser					
METERAGE					STRUCTURE					ALTERATION															MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	Mal	Sample #	from	to	Int (m)	Cu_%	Au_g/t
		as above																													
		4-5 % disseminated magnetite; highly fractured with propylitic alteration																									02702	221.53	223.5	1.97		
		weak epidote along fractures ± veining																									02703	223.5	225.53	2.03	0.003	<0.005
		locally calcite stringer veining & occassionally vuggy (2-3mm) calcite																									02704	225.53	227.5	1.97		
		stringer veining generally at shallow angles to CA																									02705	227.5	229.5	2.00	0.005	<0.005
																											02706	CDN-CGS-16				
		235.55m Fracture @40deg to CA																									02707	229.5	231.73	2.23	0.002	<0.005
		lower contact @30deg to CA																														
231.73	238.25	**Feldspar Andesite flow (?)**																									02708	231.73	233.35	1.62		
		Abundant calcite stringers with vugs from 233.4-236.1m @20-25dtca											4%				1	2			5%						02709	233.35	235.7	2.35	0.003	<0.005
		3-4% disseminated magnetite.																									02710	235.7	237.0	1.30		
																											02711	237.0	238.25	1.25	0.003	<0.005
238.25	240.63	**Andesite Dyke**																														
		upper contact sharp chill margin @50dtca											3%	2			1	1			4%						02712	238.25	240.63	2.38		
		Black, very fine grained, siliceous, weak propylitic alteration.																														
		Minor calcite stringer veining; 3-4% diss. magnetite																														
240.63	242.38	**Feldspar Andesite**											4%				1	2			5%						02713	240.63	242.38	1.75	0.003	<0.005
		as above 231.73-238.25m																														
		3-4% diss. magnetite.																														
		242.38m EOH																														
		0.212 highlighted Cu value denotes Cu % > 0.2%																														

Weststar Resources Corp
Axe Project-A09-02

HOLE-ID	FROM	TO	WIDTH	ROCK	CERT NO	SAMPLE NO	CU ppm	CU %	AU g/t	COMPOSITES
A09-02	8.53	10.0	1.47		VA09127364	28652		0.119	0.018	
A09-02	10.0	11.5	1.50		VA09127364	28653		0.153	0.039	
		Standard			VA09127364	28654		0.331	0.261	
A09-02	11.5	13.0	1.50		VA09127364	28655		0.233	0.052	
A09-02	13.0	14.5	1.50		VA09127364	28656		0.217	0.045	
A09-02	14.5	16.0	1.50		VA09127364	28657		0.184	0.04	
		Blank			VA09127364	28658		0.003	<0.005	
A09-02	16.0	17.55	1.55		VA09127364	28659		0.288	0.067	
A09-02	17.55	19.0	1.45		VA09127364	28660		0.173	0.04	
A09-02	19.0	20.5	1.50		VA09127364	28661		0.130	0.045	
A09-02	20.5	22.0	1.50		VA09127364	28662		0.071	0.019	
A09-02	22.0	23.5	1.50		VA09127364	28663		0.106	0.044	
A09-02	23.5	25.0	1.50		VA09127364	28664		0.113	0.029	
A09-02	25.0	26.0	1.00		VA09127364	28665		0.111	0.029	
A09-02	26.0	27.55	1.55		VA09127364	28666		0.129	0.032	
A09-02	27.55	29.1	1.55		VA09127364	28667		0.145	0.055	
A09-02	29.1	30.5	1.40		VA09127364	28668		0.168	0.041	
		Standard			VA09127364	28669		0.330	0.288	CDN CGS 18
A09-02	30.5	32.0	1.50		VA09127364	28670		0.147	0.041	
A09-02	32.0	33.5	1.50		VA09127364	28671		0.320	0.077	
A09-02	33.5	35.06	1.56		VA09127364	28672		0.224	0.048	
A09-02	35.06	36.5	1.44		VA09127364	28673		0.292	0.08	
A09-02	36.5	38.1	1.60		VA09127364	28674		0.257	0.067	
A09-02	38.1	39.5	1.40		VA09127364	28675		0.219	0.082	
A09-02	39.5	40.85	1.35		VA09127364	28676		0.322	0.088	
		Blank			VA09127364	28677		0.0037	<0.005	
A09-02	40.85	42.0	1.15		VA09127364	28678		0.299	0.079	
A09-02	42.0	43.2	1.20		VA09127364	28679		0.258	0.072	
A09-02	43.2	44.5	1.30		VA09127364	28680		0.188	0.041	
A09-02	44.5	46.0	1.50		VA09127364	28681		0.159	0.048	
A09-02	46.0	47.5	1.50		VA09127364	28682		0.202	0.052	
A09-02	47.5	49.0	1.50		VA09127364	28683		0.084	0.026	
A09-02	49.0	50.5	1.50			28684		0.141	0.042	
A09-02	50.5	52.0	1.50			28685		0.253	0.068	
A09-02	52.0	53.5	1.50			28686		0.099	0.022	
A09-02	53.5	55.0	1.50			28687		0.119	0.038	
		Blank				28688		0.003	<0.005	
A09-02	55.0	56.5	1.50		VA09127364	28689		0.272	0.079	
A09-02	56.5	58.0	1.50		VA09127364	28690		0.320	0.123	
A09-02	58.0	59.5	1.50		VA09127364	28691		0.188	0.060	
		Standard			VA09127364	28692		0.116	0.111	CDN CGS 16
A09-02	59.5	61.0	1.50		VA09127364	28693		0.142	0.045	
A09-02	61.0	62.5	1.50		VA09127364	28694		0.228	0.061	
A09-02	62.5	64.0	1.50		VA09127364	28695		0.249	0.064	
A09-02	64.0	65.54	1.54		VA09127364	28696		0.237	0.066	
A09-02	65.54	67.0	1.46		VA09127364	28697		0.223	0.066	
A09-02	67.0	68.59	1.59		VA09127364	28698		0.283	0.125	
A09-02	68.59	70.0	1.41		VA09127364	28699		0.422	0.131	
A09-02	70.0	71.64	1.64		VA09127364	28700		0.245	0.072	
A09-02	71.64	73.0	1.36		VA09127364	28701		0.176	0.049	
A09-02	73.0	74.75	1.75		VA09127364	28702		0.165	0.052	
A09-02	74.75	76.0	1.25		VA09127364	28703		0.115	0.034	
A09-02	76.0	77.5	1.50		VA09127364	28704		0.157	0.044	
A09-02	77.5	79.0	1.50		VA09127364	28705		0.130	0.036	
A09-02	79.0	80.5	1.50		VA09127364	28706		0.160	0.034	
A09-02	80.5	82.0	1.50		VA09127364	28707		0.166	0.045	
A09-02	82.0	83.5	1.50		VA09127364	28708		0.189	0.051	
A09-02	83.5	85.0	1.50		VA09127364	28709		0.266	0.069	
		Standard			VA09127364	28710		0.336	0.311	CDN CGS 18
A09-02	85.0	86.5	1.50		VA09127364	28711		0.206	0.051	
A09-02	86.5	88.0	1.50		VA09127364	28712		0.337	0.062	
A09-02	88.0	90	1.50		VA09127364	28713		0.239	0.039	
A09-02	89.5	91.0	1.50		VA09127364	28714		0.171	0.036	
A09-02	91.0	92.5	1.50		VA09127364	28715		0.090	0.027	
A09-02	92.5	93.5	1.00		VA09127364	28716		0.172	0.035	
A09-02		Duplicate			VA09127364	28717		0.165	0.038	Duplicate
A09-02	93.5	95.0	1.50		VA09127364	28718		0.201	0.035	
A09-02	95.0	96.5	1.50		VA09127364	28719		0.151	0.025	
A09-02	96.5	98.0	1.50		VA09127364	28720		0.208	0.037	

A09-02	98.0	99.5	1.50		VA09127364	28721		0.179	0.043	
A09-02	99.5	101.0	1.50		VA09127364	28722		0.151	0.042	
A09-02	101	102.5	1.50		VA09127364	28723		0.133	0.037	
A09-02	102.5	104.0	1.50		VA09129812	28724				
A09-02	104.0	105.5	1.50		VA09129812	28725		0.105	0.03	
A09-02	105.5	107.0	1.50		VA09129812	28726				
A09-02	107.0	108.73	1.73		VA09129812	28727		0.169	0.047	
A09-02	108.73	110.0	1.27		VA09129812	28728				
A09-02		**Duplicate**			VA09129812	28729		0.156	0.042	**Duplicate**
A09-02	110.0	112.0	2.00		VA09129812	28730				
A09-02	112.0	113.5	1.50		VA09129812	28731		0.144	0.050	
A09-02	113.5	115.0	1.50		VA09129812	28732				
A09-02	115.0	116.5	1.50		VA09129812	28733		0.167	0.046	
A09-02	116.5	118.0	1.50		VA09129812	28734				
A09-02	118.0	119.5	1.50		VA09129812	28735		0.155	0.048	
A09-02	119.5	121.0	1.50		VA09129812	28736				
A09-02	121.0	123.0	2.00		VA09129812	28737		0.213	0.066	
A09-02	123.0	125.0	2.00		VA09129812	28738				
A09-02	125.0	126.52	1.52		VA09129812	28739		0.161	0.045	
		Blank			VA09129812	28740				**Blank**
A09-02	126.52	128.52	2.00		VA09129812	28741		0.142	0.054	
A09-02	128.52	129.45	0.93		VA09129812	28742				
A09-02	129.45	131.0	1.55		VA09129812	28743		0.230	0.067	
A09-02	131.0	132.62	1.62		VA09129812	28744				
A09-02	132.62	134.0	1.38		VA09129812	28745		0.095	0.025	
A09-02	134.0	135.67	1.67		VA09129812	28746				
A09-02	135.67	137.0	1.33		VA09129812	28747		0.123	0.036	
A09-02	137.0	139.0	2.00		VA09129812	28748				
A09-02	139.0	140.0	1.00		VA09129812	28749		0.064	0.024	
A09-02	140.0	141.2	1.20		VA09129812	28750				
A09-02	141.2	142.9	1.70		VA09129812	28751		0.054	0.036	
A09-02	142.9	144.0	1.10		VA09129812	28752				
		Blank			VA09129812	28753		0.003	0.008	
A09-02	144.0	145.0	1.00		VA09129812	28754				
A09-02	145.0	146.5	1.50		VA09129812	28755		0.102	0.023	
A09-02	146.5	147.32	0.82		VA09129812	28756				
A09-02	147.32	149.0	1.68		VA09129812	28757		0.148	0.042	
A09-02	149.0	150.5	1.50		VA09129812	28758				
		Standard			VA09129812	28759		0.335	0.294	**CDN-CGS-18**
A09-02	150.5	152.0	1.50		VA09129812	28760				
A09-02	152.0	153.5	1.50		VA09129812	28761		0.195	0.061	
		Blank			VA09129812	28762				
A09-02	153.5	155.0	1.50		VA09129812	28763		0.167	0.041	
A09-02	155.0	156.5	1.50		VA09129812	28764				
A09-02	156.5	158.0	1.50		VA09129812	28765		0.205	0.058	
A09-02	158.0	159.5	1.50		VA09129812	28766				
A09-02	159.5	161.0	1.50		VA09129812	28767		0.416	0.096	
A09-02	161.0	162.97	1.97		VA09129812	28768				
A09-02	162.97	164.5	1.53		VA09129812	28769		0.216	0.068	
A09-02	164.5	166.0	1.50		VA09129812	28770				
A09-02	166.0	167.33	1.33		VA09129812	28771		0.200	0.051	
A09-02	Duplicate of 28771				VA09129812	28772				**Duplicate**
A09-02	167.33	169.0	1.67		VA09129812	28773		0.212	0.056	
A09-02	169.0	170.57	1.57		VA09129812	28774				
A09-02	170.57	172.0	1.43		VA09129812	28775		0.029	0.011	
A09-02	172.0	174.0	2.00		VA09129812	28776				
A09-02	174.0	175.3	1.30		VA09129812	28777		0.065	0.016	
A09-02	175.3	177.13	1.83		VA09129812	28778				
A09-02	177.13	178.05	0.92		VA09129812	28779		0.043	0.009	
A09-02	178.05	179.9	1.85		VA09129812	28780				
A09-02	179.9	181.1	1.20		VA09129812	28781		0.014	0.005	
A09-02	181.1	182.5	1.40		VA09129812	28782				
A09-02	182.5	184.0	1.50		VA09129812	28783		0.038	0.006	
A09-02	184.0	185.6	1.60		VA09129812	28784				
A09-02	185.6	187.14	1.54		VA09129812	28785		0.053	0.013	
A09-02	187.14	189.0	1.86		VA09129812	28786				
A09-02	189.0	190.55	1.55		VA09129812	28787		0.016	0.007	
		Blank			VA09129812	28788				Blank
A09-02	190.55	192.0	1.45		VA09129812	28789		0.012	0.006	
A09-02	192.0	193.6	1.60		VA09129812	28790				
A09-02	193.6	196.0	2.40		VA09129812	28791		0.024	0.011	

A09-02	195.6	197.3	1.70		VA09129812	28792				
A09-02	197.3	199.0	1.70		VA09129812	28793		0.006	0.005	
	CDN-CGS-18				VA09129812	28794				Standard
A09-02	199.0	200.32	1.32		VA09129812	28795		0.003	<0.005	
A09-02	200.32	201.5	1.18		VA09129812	28796				
A09-02	201.5	203.0	1.50		VA09129812	28797		0.004	<0.005	
A09-02	203.0	205.0	2.00		VA09129812	28798				
A09-02	205.0	207.0	2.00		VA09129812	28799		0.022	0.011	
A09-02	207.0	208.75	1.75		VA09129812	28800				
A09-02	208.75	210.72	1.97		VA09129812	28945		0.005	<0.005	
A09-02	210.72	212.0	1.28		VA09129812	28946				
A09-02	212.0	213.9	1.90		VA09129812	28947		0.009	0.007	
A09-02	213.9	215.85	1.95		VA09129812	28948				
A09-02	215.85	217.3	1.45		VA09129812	28949		0.0064	0.005	
A09-02	217.3	219.4	2.10		VA09129812	28950				
A09-02	219.4	221.53	2.13		VA09129812	02701		0.005	<0.005	
A09-02	221.53	223.5	1.97		VA09129812	02702				
A09-02	223.5	225.53	2.03		VA09129812	02703		0.003	<0.005	
A09-02	225.53	227.5	1.97		VA09129812	02704				
A09-02	227.5	229.5	2.00		VA09129812	02705		0.005	<0.005	
	CDN-CGS-16				VA09129812	02706				Standard
A09-02	229.5	231.73	2.23		VA09129812	02707		0.002	<0.005	
A09-02	231.73	233.35	1.62		VA09129812	02708				
A09-02	233.35	235.7	2.35		VA09129812	02709		0.003	<0.005	
A09-02	235.7	237.0	1.30		VA09129812	02710				
A09-02	237.0	238.25	1.25		VA09129812	02711		0.003	<0.005	
A09-02	238.25	240.63	2.38		VA09129812	02712				
A09-02	240.63	242.38	1.75		VA09129812	02713		0.003	<0.005	

AXE PROJECT

SIMILKAMEEN MINING DIVISION, BC

DRILL LOG COVER SHEET

Diamond Drill Hole: A09-03	
Deposit / Zone: West Zone	
Section:	

DRILL HOLE CO-ORDINATES

	X	Y	Z	
UTM NAD83 Zone	0677410E	5503141N	1418m	± 2
Local Grid				

Casing	3.05m
Depth	89.6

Logged By:	Stuart Fraser
Date Started:	27-Oct-09
Date Completed:	Oct 28, 2009

Purpose of Hole:	Test gold zone located in 2006 hole A06-05 50m to south

DOWN HOLE SURVEYS

Depth	Dip	Az Mag	Az UTM	Az true	Type	Comments
collar	-71			90.0		
9.1	69.5	73.5		90.8		
69.82	69.2	75.3		92.6		
88.4	69.2	75.9		93.2		

Az UTM = Az Mag -

Az Main local = Az UTM - .....°

SUMMARY / COMMENTS

DRILL HOLE # A09-03

Project - Axe property, West Zone | Logged By: S. Fraser

METERAGE					STRUCTURE					ALTERATION														MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	INT (m)	Cu_%	Au_g/t
0.00	3.05	**OVB (HW casing to 3.05m)**	OVB																													
3.05	10.00	**Augite Andesite porphyry**										1	1	2	1			1			4						**28801**	3.05	4.0	0.95	0.022	0.015
		grey green, med gr, moderately to strongly silicified, fragmental in part																									**28802**	4.0	5.5	1.5	0.253	0.169
		locally magnetite as wispy veins; with veining subparallel to steep																									**28803**	5.5	7.0	1.5	0.197	0.103
		angles to CA.																									**28804**	7.0	8.5	1.5	0.058	0.098
		magnetite veining cut by epidote and calcite stringer veining																									**28805**	8.5	10.0	1.5	0.035	0.038
		oxidized fractures to 10.2m																														
		6.0m oxidized fracture subparallel to CA																														
10.00	11.80	**Fragmental (vesicular ?) Andesite**		25																												
		grey green, fine grained, locally with vuggy sections																									**28806**	10.0	11.0	1.00	0.025	0.02
		(Vesicular or dissolution feature ?)																									**28807**	11.0	12.5	1.5	0.126	0.234
		generally broken core, strongly epidote altered & strongly																														
		silicified locally																														
		fractures at generally shallow angles to CA 15-25deg	Blank										4%	1			1	1			4						**28808**			**Blank**	0.003	
		locally calcareous and having radiating actinolite grains																														
		(part calc-silicate ?)																														
11.80	18.45	**Fragmental Andesite**																														
		dark grey green, to locally dark grey where bleached											3%	1			1	1			8						**28809**	12.5	14.0	1.5	0.050	0.013
		strongly silicifies and moderately propyliticwith strong																									**28810**	14.0	15.0	1.0	0.055	0.026
		epidote and weak calcareous alteration																									**28811**	15.0	15.55	0.6	0.023	0.018
		low density of calcite suture veining and generally competent																														
		rock																														
		11.9-12.1m cpy running subparallel to CA with qtz-calcite																														
		veining																														
		15.0-15.55m microdiorite dyke; upper contact @20dtca &																														
		lower contact 60dtca																														
		17.0m fragmental andesite becoming more calcareous																									**28812**	15.55	17.0	1.5	0.032	0.028
		17.45-17.57m bleached and calcareous andesite, dk grey																									**28813**	17.0	18.5	1.5	0.049	0.029
		colored																														
18.45	21.10	**Augite Porphyry**																														
		more homogenous than abve fragmental and more strongly		50										1			1	2			3%						**28814**	18.5	20.0	1.5	0.061	0.059
		epidotized.																									**28815**	20.0	21.1	1.1	0.0411	0.049
		Upper contact sheared @50dtca																														
21.10	32.68	**Fragmental Andesite**																														
		generally rounded volcanoclasts & heterolithic, highly												2			1	1			3%						**28816**	21.1	22.5	1.4	0.028	0.027
		siliceous, weakly chloritc and weak propylitic alteration																									**28817**	22.5	24.0	1.5	0.03	0.018
			Duplicate																								**28818**	Duplicate of 28817			0.025	0.013
																											28819	24.0	25.45	1.5	0.018	0.012
																											28820	25.45	27.0	1.5	0.017	0.008
																											28821	27.0	28.5	1.5	0.014	0.012
																											28822	28.5	30.0	1.5	0.016	0.024
																											28823	30.0	31.0	1.0	0.022	0.009
																											28824	31.0	32.68	1.68	0.023	0.047
32.68	38.50	**West Zone Fault Zone**		35																							**28825**	32.68	34.0	1.32	0.005	0.406
		strongly chloritic, weakly to moderately calcareous																									**28826**	34.0	35.05	1.05	0.003	0.605
		shearing 10-15dtca																									**28827**	35.05	36.2	1.15	0.009	0.197
		32.68-33.3m abundant gouge @20dtca																									**28828**	36.2	37.0	0.80	0.0415	0.119
		Main rock unit predominantly augite andesite, very strongly																									**28829**	37.0	38.5	1.50	0.0768	0.259
		chloritized, with chloritic slips along shallow to subparallel																									**28830**	CDN-CGS-18			0.337	0.288
		fractures through interval.																									**28831**	38.5	40.0	1.50	0.0044	0.101

DRILL HOLE # A09-03

Project - Axe property, West Zone | Logged By: S. Fraser

METERAGE					STRUCTURE					ALTERATION													MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	INT (m)	Cu_%	Au_g/t
		36.5-36.8m gouge zone @10dtca																1			5%	3%		5%			28832	40.0	41.4	1.40	0.0021	0.455
		3-4% pyrite along fractures																									28833	41.4	43.0	1.60	0.002	0.21
38.50	54.40	**Augite Andesite**																														
		Dark green, med grained, appears vesicular with 2-2.5mm												1			1	2			4%											
		vugs to 47.0m; epidote rich as clots.																									28834	43.0	44.5	1.50	0.001	0.269
		fractures chloritized at generally 70dtca																									28835	44.5	46.0	1.50	0.001	0.234
		46.5-47.24m rubble zone with fault@46.5m @10dtca; **part of fault**																									28836	46.0	47.24	1.24	0.001	0.211
		zone from 46.8-54.4m																									28837	47.24	50.3	3.06	0.001	9.25
		47.4-47.45m rubble & gouge	**Blank**																					5%	Tr		28838			**Blank**		0.006
		47.24-50.3m includes 0.6m pyrite rich																														
		section; appears to run subparallel to CA within chloritized																														
		andesite and locally rich epidote alteration.																														
		47.24-50.3m Poor core recovery at 22.9%.																														
		50.3-53.35m Broken core and rubble zone with very strongly												1			2	2						2%	1%		28839	50.3	53.35	3.05	2.00	4.39
		epidotized core and cpy running subparallel to CA in quartz	Standard																								28840	CDN CGS-16*				0.137
		veining. Cont'd part of fault zone from 46.6m; **core recovery 50.1%**																														
																											28841	53.35	54.4	1.05	0.210	0.333
		53.35-54.4m rubble zone (0.7m recovered)																														
54.40	57.00	**Feldspar Porphyry**																														
		Dark green, fine to med grained												2				2			8%				1%		28842	54.4	56.0	1.6	0.127	0.175
		magnetite rich and locally strongly epidotized; moderately silicified																									28843	56.0	57.0	1.0	0.008	0.067
		& moderately to strongly chloritic.	Blank																								28844			**Blank**	0.003	<.005
		56.39-57.0m broken core/rubble																														
		diss cpy 54.4-56.3m																								<1%						
		54.4-57.0m generally competent core with chloritic slips from																														
		60 to subparallel to CA.																														
57.00	66.46	**Silicified Andesite Agglomerate & calc-silc**												2	2			1	2			5%					28845	57.0	58.5	1.5	0.115	0.068
		Dark grey green, locally epidote rich with fragmental texture																									28846	58.5	60.0	1.5	0.081	0.075
		fragments generally heterolithic and subrounded; garnetiferous																									28847	60.0	61.5	1.5	0.116	0.065
		sections throughout.																									28848	61.5	63.0	1.5	0.067	0.034
		magnetite found as disseminated as well as in clots up to 3.5cm																									28849	63.0	64.5	1.5	0.139	0.074
		Interval strongly silicified with weak propylitic alteration; calcite																									28850	64.5	66.46	1.94	0.029	0.014
		suture veining generally at steep angles to CA as well as subparallel.																														
		59.9m shear @30dtca																														
		60.1m chloritized shear with slickensides @5-10dtca																														
	81.83	**Agglomeratic Andesite**												1	1			1	1			5%					28851	66.46	67.6	1.1	0.083	0.045
		grey green, fine grained, heterolithic (weakly to moderately																									28852	67.6	69.6	2.0	0.069	0.032
66.46		calcareous)																									28853	69.6	71.0	1.4	0.201	0.099
		67.13m 1cm quartz vein with pyrite@15dtca																									28854	71.0	72.5	1.5	0.413	0.244
		67.2-69m abundant qtz-carbonate suture veining generally at	Duplicate																								28855	Duplicate of 28854			0.35	0.245
		steep angles to CA																									28856	72.5	74.6	2.1	0.091	0.124
		67.6m shear @15dtca																									28857	74.6	75.6	1.0	0.054	0.123
		67.85m shear @@15dtca																									28858			**blank**	0.003	0.005
		68.75m Fault with 1.5cm gouge @50dtca																									28859	75.6	76.74	1.14	0.027	0.03
		74.3m Fault with gouge (3cm) @15dtca																						1%	Tr		28860	76.74	78.0	1.3	0.058	0.03
		75.5m Qtz carbonate vein 0.5cm @30dtca with pyrite & tr cpy																									28861	78.0	79.5	1.5	0.065	0.15
																											28862	79.5	81.35	1.85	0.076	0.20
		75.6-76.64m intermixed feldspar Andesite & Augite Andesite		20																												
		76.35m sharp contact with feldspar Andesite & Augite Andesite																														
		flows at 42dtca																														
		76.74m lower contact (transitional) with agglomerate at 55dtca																														
		77.5-80.0m abundant calcite stringer to suture veining throughout;																														

DRILL HOLE # A09-03

Project - Axe property, West Zone | Logged By: S. Fraser

METERAGE					STRUCTURE					ALTERATION														MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	QD	OV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	PY	CPY	CHAL	Sample #	from	to	INT (m)	Cu_%	Au_g/t
		generally subparallel to CA.																														
		78.5m hematized fracture @20dtca																														
		79.2m chloritized fracture @20dtca																														
		79.6m chloritized fracture @20dtca																														
		80.0-80.77m chloritized fractures @5-10dtca; mainly broken core.																														
81.83	83.50	**Augite Andesite Flow**											1	2			1	1			4%											
		transitional contact with Agglomerate; lower contact @70dtca																														
		weakly calcareous, weak prpylitic alteration, moderate epidotization																										28863	81.35	82.5	1.15	0.050	0.046
		& moderately silicified																										28864	82.5	83.5	1.0	0.145	0.069
83.50	89.62	**Agglomerate cont'd as above**																														
		88.6-89.62m chloritized fractures running subparallel to CA with		70									1	1			1	1				1		Tr			28865	83.5	85.0	1.5	0.147	0.075
		hematite locally; tr pyrite along fractures	Standard																					1%			28866	CDN CGS-16			0.116	0.118
																											28867	85.0	86.5	1.5	0.086	0.044
																											28868	86.5	88.25	1.75	0.042	0.022
89.62		**89.62m EOH November 1/09**																									28869	88.25	89.62	1.37	0.027	0.03
		* Alteration																														
		1 represents weak alteration																														
		2 represents moderate																														
		3 represents strong to very strong alteration																														
		* CDN-CGS-16 Standard has a recommended value of 0.14g/t Au and a copper value of 0.112% Cu.																														
		The above assay values from ALS Chemex are consistent with the recommended values.																														
		** CDN-CGS-18 Standard has a recommended value of 0.297g/t Au and a copper value of 0.319% Cu.																														

Assay Sheet
G06-640

HOLE-ID	FROM	TO	WIDTH	ROCK	CERT NO	SAMPLE NO	CU ppm	CU %	AU g/t	composite Cu %	composite Au
A09-03	3.05	4.0	0.95		VA 09124756	28801		0.022	0.015		
A09-03	4.0	5.5	1.5		VA 09124756	28802		0.253	0.169		
A09-03	5.5	7.0	1.5		VA 09124756	28803		0.197	0.103		
A09-03	7.0	8.5	1.5		VA 09124756	28804		0.058	0.098		
A09-03	8.5	10.0	1.5		VA 09124756	28805		0.035	0.038		
A09-03	10.0	11.0	1.00		VA 09124756	28806		0.025	0.02		
A09-03	11.0	12.5	1.5		VA 09124756	28807		0.126	0.234		
A09-03		Blank			VA 09124756	28808					
A09-03	12.5	14.0	1.5		VA 09124756	28809		0.050	0.013		
A09-03	14.0	15.0	1.0		VA 09124756	28810		0.055	0.026		
A09-03	15.0	15.55	0.6		VA 09124756	28811		0.023	0.018		
A09-03	15.55	17.0	1.5		VA 09124756	28812		0.032	0.028		
A09-03	17.0	18.5	1.5		VA 09124756	28813		0.049	0.029		
A09-03	18.5	20.0	1.5		VA 09124756	28814		0.061	0.059		
A09-03	20.0	21.1	1.1		VA 09124756	28815		0.0411	0.049		
A09-03	21.1	22.5	1.4		VA 09124756	28816		0.028	0.027		
A09-03	22.5	24.0	1.5		VA 09124756	28817		0.03	0.018		
A09-03	Duplicate of 28817				VA 09124756	28818		0.025	0.013		
A09-03	24.0	25.45	1.5		VA 09124756	28819		0.018	0.012		
A09-03	25.45	27.0	1.5		VA 09124756	28820		0.017	0.008		
A09-03	27.0	28.5	1.5		VA 09124756	28821		0.014	0.012		
A09-03	28.5	30.0	1.5		VA 09124756	28822		0.016	0.024		
A09-03	30.0	31.0	1.0		VA 09124756	28823		0.022	0.009		
A09-03	31.0	32.68	1.68		VA 09124756	28824		0.023	0.047		
A09-03	32.68	34.0	1.32		VA 09124756	28825		0.005	0.406		
A09-03	34.0	35.05	1.05		VA 09124756	28826		0.003	0.605		
A09-03	35.05	36.2	1.15		VA 09124756	28827		0.009	0.197		
A09-03	36.2	37.0	0.80		VA 09124756	28828		0.042	0.119		
A09-03	37.0	38.5	1.50		VA 09124756	28829		0.077	0.259		
A09-03	CDN-CGS-18				VA 09124756	28830		0.337	0.288		
A09-03	38.5	40.0	1.50		VA 09124756	28831		0.004	0.101		
A09-03	40.0	41.4	1.40		VA 09124756	28832		0.002	0.455		
A09-03	41.4	43.0	1.60		VA 09124756	28833		0.002	0.21		
A09-03	43.0	44.5	1.50		VA 09124756	28834		0.001	0.269		
A09-03	44.5	46.0	1.50		VA 09124756	28835		0.001	0.234		
A09-03	46.0	47.24	1.24		VA 09124756	28836		0.001	0.211	0.001	0.262
A09-03	47.24	50.3	3.06		VA 09124756	28837		0.001	9.25	0.003	28.305
A09-03			Blank		VA 09124756	28838			0.006		
A09-03	50.3	53.35	3.05		VA 09124756	28839		2.00	4.39	6.100	13.390
A09-03	CDN CGS-16*				VA 09124756	28840			0.137		
A09-03	53.35	54.4	1.05		VA 09124756	28841		0.210	0.333	0.221	0.350
A09-03	54.4	56.0	1.6		VA 09124756	28842		0.127	0.175	0.75	5.04
A09-03	56.0	57.0	1.0		VA 09124756	28843		0.008	0.067		
A09-03			Blank		VA 09124756	28844		0.003	<.005		
A09-03	57.0	58.5	1.5		VA 09124756	28845		0.115	0.068		
A09-03	58.5	60.0	1.5		VA 09124756	28846		0.081	0.075		
A09-03	60.0	61.5	1.5		VA 09124756	28847		0.116	0.065		
A09-03	61.5	63.0	1.5		VA 09124756	28848		0.067	0.034		
A09-03	63.0	64.5	1.5		VA 09124756	28849		0.139	0.074		
A09-03	64.5	66.46	1.94		VA 09124756	28850		0.029	0.014		
A09-03	66.46	67.6	1.1		VA 09124756	28851		0.083	0.045		
A09-03	67.6	69.6	2.0		VA 09124756	28852		0.069	0.032		
A09-03	69.6	71.0	1.4		VA 09124756	28853		0.201	0.099		
A09-03	71.0	72.5	1.5		VA 09124756	28854		0.413	0.244		
A09-03	Duplicate of 28854				VA 09124756	28855		0.35	0.245		
A09-03	72.5	74.6	2.1		VA 09124756	28856		0.091	0.124		
A09-03	74.6	75.6	1.0		VA 09124756	28857		0.054	0.123		
A09-03			blank		VA 09124756	28858		0.003	0.005		
A09-03	75.6	76.74	1.14		VA 09124756	28859		0.027	0.03		
A09-03	76.74	78.0	1.3		VA 09124756	28860		0.058	0.03		
A09-03	78.0	79.5	1.5		VA 09124756	28861		0.065	0.15		
A09-03	79.5	81.35	1.85		VA 09124756	28862		0.076	0.20		
A09-03	81.35	82.5	1.15		VA 09124756	28863		0.050	0.046		
A09-03	82.5	83.5	1.0		VA 09124756	28864		0.145	0.069		
A09-03	83.5	85.0	1.5		VA 09124756	28865		0.147	0.075		
A09-03	CDN CGS-16				VA 09124756	28866		0.116	0.118		

Assay Sheet
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A09-03	85.0	86.5	1.5		VA 09124756	**28867**		0.086	0.044		
A09-03	86.5	88.25	1.75		VA 09124756	**28868**		0.042	0.022		
A09-03	88.25	89.62	1.37		VA 09124756	**28869**		0.027	0.03		

Weststar Resources Corp.
Axe Project

Geotech Logging Sheet

Drill Hole: Axe 09-03 **Date: Oct 30/09**
Logged By: C. W. **Sheet: 1 of 1**

BOX #	FROM	TO	Recovery & RQD (m) From	To	Interval	rec'd	% recovery	RQD	# of fractures	NOTES
1	0.00	5.46	3.05	4.57	1.52	1.48	97.36	0.77	7	3.0 5-3.44 R uble
2	5.46	9.85	4.57	7.62	3.05	2.8	91.8	1.8	20	
3	9.85	13.22	7.62	9.15	1.53	1.37	89.54	0.48	11	8.80-9.15 Block core
4	13.22	17.28	9.15	10.66	1.51	1.38	91.39	0.88	10	
5	17.28	21.20	10.66	13.72	3.06	2.6	85	0.85	12	10.66-12.5 Ruble
6	21.20	25.45	13.72	16.77	3.05	2.97	97.4	2.77	10	
7	25.45	29.50	16.77	19.82	3.05	3.05	100	2.42	19	
8	29.50	33.00	19.82	22.86	3.04	3.04	100	2.2	17	
9	33.00	36.40	22.86	25.91	3.05	2.96	97	2.5	11	
10	36.40	39.85	25.91	28.95	3.04	3.05	100	2.13	18	
11	39.85	43.20	28.95	32.00	3.05	3.05	100	2.93	14	
12	43.20	47.24	32.00	35.05	3.05	2.9	95.1	0.83	30	32.68-33.0 Brocken core
13	47.24	54.40	35.05	38.10	3.05	2.6	85.25	0.2	20	Fault Zone
14	54.40	58.50	38.10	41.15	3.05	2.9	95.1	0.98	40	
15	58.50	62.48	41.15	44.19	3.04	3.15	103.1	0.97	29	
16	62.48	66.80	44.19	47.24	3.05	2.25	73.77	0.2	20	45-47.24 Ruble
17	66.80	70.80	47.24	50.30	3.06	0.7	22.9	0.31	9	Ruble throughout
18	70.80	74.67	50.30	53.35	3.05	1.53	50.16	0.22	5	50.3-52.8 Ruble
19	74.67	78.67	53.35	56.39	3.04	2.04	67.1	0.42	25	53.35-54.0 Ruble
20	78.67	81.83	56.39	59.44	3.05	2.84	93.11	2.25	12	56.39-57 Ruble
21	81.83	85.73	59.44	62.48	3.04	2.91	95.72	2.37	12	
22	85.73	89.62	62.48	65.53	3.05	3.04	100	2.58	12	
23			65.53	68.27	2.74	2.6	94.9	1.91	12	67.8-68.27 Fault
24			68.27	71.32	3.05	2.87	94.1	2.16	14	
25			71.32	74.67	3.35	2.94	87.77	1.6	22	74-74.47 Fault
26			74.67	77.72	3.05	2.94	96.4	2.12	12	
27			77.72	80.77	3.05	2.8	91.8	1.32	13	80-80.77 Fault
28			80.77	82.60	1.83	1.67	91.25	0.81	22	
29			82.60	83.82	1.22	1.22	100	1.22	3	
30			83.82	86.87	3.05	2.82	92.46	2.54	9	
31			86.87	89.62	2.75	2.4	87.27	1.57	10	88.56-89.62 Fault
32			89.62m							**EOH**
33										
34										
35										
36										
37										
38										
39										

AXE PROJECT

SIMILKAMEEN MINING DIVISION, BC

DRILL LOG COVER SHEET

Diamond Drill Hole: A09-04	
Deposit / Zone: West Zone	
Section:	

DRILL HOLE CO-ORDINATES

	X	Y	Z	
UTM NAD83 Zone 10	0677409E	5503224N	1414m	±2
Local Grid				

Casing	3.05m
Depth	96.01m

Logged By:	Stuart Fraser, P. Geol.
Date Started:	Oct 28, 2009
Date Completed:	Oct 30, 2009

Purpose of Hole:	Test gold potential within fault structure and attempt to penetrate West Zone Fault by drilling from West to East at 69 degrees bearing.
	Collar location 25m northwest of drill hole A06-05.

DOWN HOLE SURVEYS

Depth	Dip	Az Mag	decl	Az true	Type	Comments
collar	-70			**69**		
4.57m	-70.1	52.3	17.3	**69.6**		
70.1m	-70.2	51.0	17.3	**68.3**		
94.51m	-69.7	47.8	17.3	**65.1**		

Az UTM = Az Mag -

Az Main local = Az UTM - .....°

SUMMARY / COMMENTS

Minor pyrite mineralization intersected within fault zone; generally good core recovery throughout interval. More Core Drilling used bentonite mud to help penetrate fault structure. Footwall to the fault is a calc-silicate interval which carries significant fn gr pyrite. Locally fn gr cpy noted in calc-silicate.

DRILL HOLE # A09-04

Project - Axe property, West Zone | Logged By: Stuart Fraser

METERAGE				STRUCTURE						ALTERATION*														MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	KAO	ACT	PY	CPY	MAL	sample	from	to	Int.	Cu_%	Au_g/t
0.00	3.05	OVB (casing to 3.05)	OVB																														
3.05	8.65	**Augite Andesite (flow ?)**	Aug And											2			1	2			5%						Tr		**28870**	3.05	4.57	1.52	0.053	0.014
		Dark green, fn grained, moderately silicified,																															
		Moderate propylitic alteration with abundant ep																											**28871**	4.57	6.0	1.43	0.060	0.023
		4-5% disseminated magnetite																															
		tr diss cpy																															
		Same lithological unit (appears vesicular ?) andesite as																											**28872**	6.0	7.62	1.62	0.081	0.032
		noted in A09-03																											**28873**	7.62	8.65	1.03	0.070	0.033
		4.40-4.57m rubble zone/fault @10dtca	standard																										**28874**	CDN CGS 18			0.328	0.257
		5.0-5.5m broken core/rubble with fractures running																															
		subparallel to CA																															
		6.05-6.2m broken core/rubble with strongly chloritized																															
		& epidotized fractures @25dtca																															
8.65	10.42	**Granodiorite**		60										2							1%						Tr		**28875**	8.65	10.42	1.77	0.02	0.009
		reddish brown, med grained, strongly silicified																															
		fractures commonly at 50dtca																															
		9.15m slickensides @50 deg to CA																															
		low density of calcite suture veining																															
		very weakly calcareous																															
10.42	13.35	**Andesitic Hornfels**																															
		Dark green to pink, very fine grained, fragmental																															
		pinkish tint thought to represent strong potassic altn																															
		strongly silicified and moderately to strongly calcareous											3	2						2	4%							Tr	**28876**	10.42	12.0	1.58	0.12	0.033
		abundant calcite suture veining, generally at steep																									tr		**28877**	12.0	13.35	1.35	0.104	0.029
		angles to CA	Blank																										**28878**		**Blank**		0.003	<0.005
13.35	18.00	**Andesite Fragmental**																															
		Dark green, subrounded to subangular clasts,											4%	2			2	1			4%								**28879**	13.35	15.0	1.65	0.072	0.018
		heterolithic fragments up to 2cm (w/ minor granodiorite																											**28880**	15.0	16.76	1.76	0.123	0.017
		clasts to 10cm).																											**28881**	16.76	18.0	1.24	0.075	0.02
		moderately epidotized, strongly calcareous, strongly																															
		siliceous.																															
18.00	20.90	**Diorite Dyke**																															
		dark grey to grey green, fine grained, mainly broken core												1	1														**28882**	18.0	19.5	1.50	0.055	0.015
		with oxidized fractures (at shallow angles to CA)																											**28883**	19.5	20.9	1.40	0.023	0.008
20.90	28.96	**Fragmental & silicified andesite**																															
		similar to above 13.35-18.0m															2			2									**28884**	20.9	21.9	1.00	0.026	0.029
		strongly calcareous, strongly potassic altered																											**28885**	21.9	22.88	0.96	0.017	0.242
		22.6m fault with slickensides @25dtca; has 3-4%pyrite	Standard																										**28886**	CDN CGS 18			0.121	0.124
		22.6-25.2m mainly broken core																											**28887**	22.88	24.07	1.21	0.087	0.031
		23.3m gouge over 10cm subparallel to CA																											**28888**	24.07	25.91	1.84	0.018	0.084
		23.4m fault with gouge subparallel to CA																											**28889**	25.91	27.43	1.52	0.034	0.49
		24.0m gouge @25-30dtca																											**28890**	27.43	28.96	1.53	0.015	0.016
28.96	37.50	**Fault Zone**																															
		very strongly chloritic																															
		magnetite disseminated and as clots to 5%															3				5%													
		28.6-28.96m fault gouge subparallel to CA																															

DRILL HOLE # A09-04

Project - Axe property, West Zone | Logged By: Stuart Fraser

METERAGE					STRUCTURE						ALTERATION*																	MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	KAO	ACT	PY	CPY	MAL	sample	from	to	Int.	Cu_%	Au_g/t
		29.8-30.6m broken core/gouge @10dtca																																	
		31.0 clay gouge subparallel to 20deg to CA																																	
																													28891	28.96	31.09	2.13	0.196	0.059
		31.0-36.0 Chloritized fragmental Andesite																											28892	31.09	32.2	1.11	0.246	0.048
		Dark green to greenish black, strongly chloritic & magnetite																											28893	32.2	34.0	1.80	0.26	0.076
		rich to 8%; abundant calcite stringer veining to 10%	Blank																										28894		Blank		0.003	<0.005
																													28895	34.0	36.0	2.00	0.175	0.071
		31.3m fault @20dtca																											28896	36.0	37.8	1.80	0.251	0.064
		32.7-37.4 Fault zone cont'd; mainly broken core &																																	
		locally gouge, shearing generally subparallel to CA & 40dtca																																	
		37.0-37.4m shearing 5-10dtca																																	
		36.0-37.5 strongly fragmental andesite & strongly																																	
		calcareous, mottled in part																																	
37.50	41.25	**Silicified fragmental Andesite**																																	
		Dark green to reddish brown with Fe staining, fragmental																																	
		texture.																											28897	37.8	39.0	1.20	0.078	0.039
		Abundant calcite stringer veining to 40.24m; veining																											28898	39.0	40.24	1.24	0.018	0.077
		generally at 20-30dtca and parallel to shearing											5%	2			1	1			5%								28899	40.24	41.16	0.92	0.020	0.02
		strongly calcareous, locally moderately silicified																																	
		37.6-37.8m shearing @25dtca																																	
		39.6m 3cm gouge @80dtca																																	
		40.2m shear @10-15dtca with slickensides																																	
		40.24-41.25m less calcite veining and more strongly																																	
		silicified																																	
41.25	44.21	**Augite Andesite Flow**		23										2			1	1			3%														
		upper contact at 23dtca																											28900	41.16	42.6	1.44	0.025	0.044
		Dark green, med grained, moderately to strongly																											28901	42.6	44.21	1.61	0.038	0.026
		silicified, weakly to moderately calcareous, weak																																	
		propylitic alteration																																	
		43.45m shearing @10dtca with gouge																																	
		42.3-42.6m dioritic fragments																																	
		42.6m fragmental contact @30dtca																																	
44.21	46.65	**Bleached Andesite and Calc-silicate**																																	
		upper portion is predominantly bleached Andesite with																																	
		lower half calc-silicate develoed within fragmental andesite			only 45% recovery												2	1			3%						2%	Tr		28902	44.21	46.65	2.44	0.083	0.015
		locally Tr cpy within Calc-silicate, & much broken core.																																	
		Strongly calcareous and moderately to strongly chloritic																																	
46.65	65.53	***Calc-Silicate**																																	
		Calc-silicate developed within Andesite fragmental with																											28903	46.65	47.26	0.61	0.051	0.04
		garnet & minor diopside (occassionally epidote rich).																											28904	47.26	49.0	1.74	0.061	0.033
		attitudes unclear	Standard																										28905	CDN CGS 18			0.345	0.307
		fractures generally at 60-70dtca.																											28906	49.0	50.7	1.70	0.021	0.006
		Strongly calcareous																											28907	50.7	52.0	1.30	0.156	0.027
		46.65-47.26m much ground core & rubble; shearing at																											28908	52.0	53.34	1.34	0.168	0.021
		47m @45dtca.																											28909	53.34	55.17	1.83	0.107	0.04
		47.26-49m ~8% fn gr pyrite within calc-silc																									Tr		28910	55.17	56.39	1.22	0.121	0.038

DRILL HOLE # A09-04

Project - Axe property, West Zone | Logged By: Stuart Fraser

METERAGE					STRUCTURE					ALTERATION*																MINERALS			GEOCHEMISTRY					
FROM	TO	ROCK DESCRIPTION	ROCK	CT-A	BD-A	FOL1	SH-A	SH-I	RQD%	QV	KSPV	MTV	CCV	SIL	LIM	SER	CHL	EP	BIO	KSP	MT	HEM	ALB	KAO	ACT	PY	CPY	MAL	sample	from	to	Int.	Cu_%	Au_g/t
		47.8m shear @35dtca	Blank																										28911		Blank		0.003	0.005
		52.0-53.34m only 0.6m recovered																											28912	56.39	58.0	1.61	0.159	0.039
		53.0-53.34m Fault gouge subparallel to CA																											28913	58.0	59.45	1.45	0.089	0.03
		53.34-55.17m mainly rubble																											28914	59.45	61.0	1.55	0.093	0.046
																													28915	61.0	62.5	1.50	0.043	0.011
		54.2m shear @20dtca																											28916	62.5	64.0	1.50	0.029	0.031
		55.17m core becomes more competent																											28917	64.0	65.53	1.53	0.064	0.041
		55.17-56.39m traces fn gr cpy here																																
65.53	68.65	**Fragmental Andesite with lesser Calc-silicate**																											28918	65.53	67.36	1.83	0.105	0.042
		grey green, fine to med grained, fragmental, strongly											5%				2	1			4%								28919	67.36	68.65	1.29	0.829	0.208
		calcareous, strongly chloritic.																																
		Chloritic fractures commonly subparalel to CA																																
		66.5-67.5m mainly broken core with abundant gouge																																
		68.0-68.3m mainly calc-silicate with pyrite & tr cpy																																
68.65	96.01	**Diorite**																																
		grey to grey green, fine grained, homogenous; low density	Blank																										28920		Blank		0.005	<0.005
		of calcite suture veining through interval.											3%				1	1			3%	1							28921	68.65	70.0	1.35	0.018	0.019
		weakly calcareous & weak propylitic alteration.																											28922	70.0	71.63	1.63	0.017	<0.005
		Minor epidote found rimming veins and/or fractures																											28923	71.63	73.0	1.37	0.005	0.005
		3-4% disseminated magnetite																											28924	73.0	74.87	1.87	0.004	0.016
		69.4-69.8m fracture with gouge running subparalel to CA																																
		69.8m fracture at 40dtca																																
		71.4m slickensided fracture with hematite @20dtca																																
		73.7 fracture with gouge @20dtca																																
		74.4-75.9m mainly rubble, broken core; fractures running																											28925	74.87	76.0	1.33	0.004	0.081
		subparallel to CA.																									Tr		28926	76.0	76.81	0.81	0.011	0.024
		76.9m tr cpy																																
		77.0-77.8m 8-10% cs gr pyrite along fractures through																								8%			28927	76.81	78.0	1.19	0.077	0.406
		interval & abundant epidote	Blank																										28928		Blank		0.003	<0.005
																													28929	78.0	79.4	1.40	0.014	0.038
		77.3m fracture subparallel to CA																											28930	79.4	81.0	1.60	0.016	0.067
		80.2-81.8m broken core, rubble; fractures generallu																											28931	81.0	82.0	1.00	0.021	0.143
		subparallel to CA																											28932	82.0	83.5	1.50	0.007	0.012
		81.3m fault with gouge @5-20dtca																											28933	83.5	85.0	1.50	0.016	0.014
																													28934	85.0	86.5	1.50	0.017	0.005
		81.35-81.4m fault with gouge @45dtca	Standard																										28935	CDN CGS 16			0.121	0.231
																													28936	86.5	88.0	1.50	0.008	<0.005
		84.95m fracture with slickensides @60dtca																											28937	88.0	89.5	1.50	0.003	0.008
																													28938	89.5	91.0	1.50	0.028	0.045
		89.95m shear with slickensides @25dtca																											28939	91.0	92.4	1.40	0.010	0.10
			* Alteration																										28940	92.4	94.0	1.60	0.011	0.02
		96.01m EOH	1 represents weak alteration																										28941	94.0	96.01	2.01	0.018	0.025
			2 represents moderate																															
		3 represents strong to very strong alteration																																
		* CDN-CGS-16 Standard has a recommended value of 0.14g/t Au and a copper value of 0.112% Cu.																																
		The above assay values from ALS Chemex are consistent with the recommended values.																																
		** CDN-CGS-18 Standard has a recommended value of 0.297g/t Au and a copper value of 0.319% Cu.																																

Weststar Resources Corp.
Axe project

HOLE-ID	FROM	TO	WIDTH	ROCK	CERT NO	SAMPLE NO	CU ppm	CU %	AU g/t	COMPOSITES
A09-04	3.05	4.57	1.52		VA 09127364	28870		0.053	0.014	
A09-04	4.57	6.0	1.43		VA 09127364	28871		0.060	0.023	
A09-04	6.0	7.62	1.62		VA 09127364	28872		0.081	0.032	
A09-04	7.62	8.65	1.03		VA 09127364	28873		0.070	0.033	
A09-04		Standard			VA 09127364	28874		0.328	0.257	CDN CGS 18
A09-04	8.65	10.42	1.77		VA 09127364	28875		0.02	0.009	
A09-04	10.42	12.0	1.58		VA 09127364	28876		0.12	0.033	
A09-04	12.0	13.35	1.35		VA 09127364	28877		0.104	0.029	
A09-04		Blank			VA 09127364	28878		0.003	<0.005	
A09-04	13.35	15.0	1.65		VA 09127364	28879		0.072	0.018	
A09-04	15.0	16.76	1.76		VA 09127364	28880		0.123	0.017	
A09-04	16.76	18.0	1.24		VA 09127364	28881		0.075	0.02	
A09-04	18.0	19.5	1.50		VA 09127364	28882		0.055	0.015	
A09-04	19.5	20.9	1.40		VA 09127364	28883		0.023	0.006	
A09-04	20.9	21.9	1.00		VA 09127364	28884		0.026	0.029	
A09-04	21.9	22.86	0.96		VA 09127364	28885		0.017	0.242	
A09-04		Standard			VA 09127364	28886		0.121	0.124	CDN CGS 16
A09-04	22.86	24.07	1.21		VA 09127364	28887		0.087	0.031	
A09-04	24.07	25.91	1.54		VA 09127364	28888		0.018	0.084	
A09-04	25.91	27.43	1.52		VA 09127364	28889		0.034	0.49	
A09-04	27.43	28.96	1.53		VA 09127364	28890		0.015	0.016	
A09-04	28.96	31.09	2.13		VA 09127364	28891		0.196	0.059	
A09-04	31.09	32.2	1.11		VA 09127364	28892		0.246	0.048	
A09-04	32.2	34.0	1.80		VA 09127364	28893		0.26	0.076	
A09-04		Blank			VA 09127364	28894		0.003	<0.005	
A09-04	34.0	36.0	2.00		VA 09127364	28895		0.175	0.071	
A09-04	36.0	37.5	1.50		VA 09127364	28896		0.251	0.064	
A09-04	37.8	39.0	1.20		VA 09127364	28897		0.078	0.039	
A09-04	39.0	40.24	1.24		VA 09127364	28898		0.018	0.077	
A09-04	40.24	41.16	0.92		VA 09127364	28899		0.020	0.02	
A09-04	41.16	42.6	1.44		VA 09127364	28900		0.025	0.044	
A09-04	42.6	44.21	1.61		VA 09127364	28901		0.038	0.026	
A09-04	44.21	46.65	2.44		VA 09127364	28902		0.083	0.015	
A09-04	46.65	47.26	0.61		VA 09127364	28903		0.051	0.04	
A09-04	47.26	49.0	1.74		VA 09127364	28904		0.061	0.033	
A09-04		Standard			VA 09127364	28905		0.345	0.307	CDN CGS 18
A09-04	49.0	50.7	1.70		VA 09127364	28906		0.021	0.006	
A09-04	50.7	52.0	1.30		VA 09127364	28907		0.156	0.027	
A09-04	52.0	53.34	1.34		VA 09127364	28908		0.168	0.021	
A09-04	53.34	55.17	1.83		VA 09127364	28909		0.107	0.04	
A09-04	55.17	56.39	1.22		VA 09127364	28910		0.121	0.038	
A09-04		Blank			VA 09127364	28911		0.003	0.005	
A09-04	56.39	58.0	1.51		VA 09127364	28912		0.159	0.039	
A09-04	58.0	59.45	1.45		VA 09127364	28913		0.089	0.03	
A09-04	59.45	61.0	1.55		VA 09127364	28914		0.093	0.046	
A09-04	61.0	62.5	1.50		VA 09127364	28915		0.043	0.011	
A09-04	62.5	64.0	1.50		VA 09127364	28916		0.029	0.031	
A09-04	64.0	65.53	1.53		VA 09127364	28917		0.064	0.041	
A09-04	65.53	67.36	1.83		VA 09127364	28918		0.105	0.042	
A09-04	67.36	68.65	1.29		VA 09127364	28919		0.829	0.208	
A09-04		Blank			VA 09127364	28920		0.005	<0.005	
A09-04	68.65	70.0	1.35		VA 09127364	28921		0.018	0.019	
A09-04	70.0	71.63	1.63		VA 09127364	28922		0.017	<0.005	
A09-04	71.63	73.0	1.37		VA 09127364	28923		0.005	0.005	
A09-04	73.0	74.67	1.67		VA 09127364	28924		0.004	0.016	
A09-04	74.67	76.0	1.33		VA 09127364	28925		0.004	0.081	
A09-04	76.0	76.81	0.81		VA 09127364	28926		0.011	0.024	
A09-04	76.81	78.0	1.19		VA 09127364	28927		0.077	0.406	
A09-04		Blank			VA 09127364	28928		0.003	<0.005	
A09-04	78.0	79.4	1.40		VA 09127364	28929		0.014	0.038	
A09-04	79.4	81.0	1.60		VA 09127364	28930		0.016	0.067	
A09-04	81.0	82.0	1.00		VA 09127364	28931		0.021	0.143	
A09-04	82.0	88.5	1.50		VA 09127364	28932		0.007	0.012	
A09-04	83.5	85.0	1.50		VA 09127364	28933		0.016	0.014	
A09-04	85.0	88.5	1.50		VA 09127364	28934		0.017	0.005	
A09-04		Standard			VA 09127364	28935		0.121	0.231	CDN CGS 16
A09-04	86.5	88.0	1.60		VA 09127364	28936		0.008	<0.005	

A09-04	88.0	89.5	1.50		VA 09127364	**28937**		0.003	0.008	
A09-04	89.5	91.0	1.50		VA 09127364	**28938**		0.028	0.045	
A09-04	91.0	92.4	1.40		VA 09127364	**28939**		0.010	0.10	
A09-04	92.4	94.0	1.60		VA 09127364	**28940**		0.011	0.02	
A09-04	94.0	96.01	2.01		VA 09127364	**28941**		0.018	0.025	

Weststar Resources Corp.
Axe Project

Geotech Logging Sheet

Drill Hole: A09-04
Logged By: C. W.

Date: Nov 1
Sheet: 1 of 1

BOX # Labels	FROM (m)	TO (m)	From (m)	TO (m)	RECOVERY m			RQD m	FRACTURE #	NOTES
					Interval	rec'd	% recovery			
1	0.00	6.32	3.1	4.57	1.52	1.30	85.53	0.35	-	Broken throughout
2	6.32	9.70	4.6	7.62	3.05	2.37	77.7	0.93	18	6.0-6.32 fault
3	9.70	13.72	7.6	10.69	3.07	2.63	85.67	0.38	23	9.0-9.7 broken core
4	13.72	17.14	10.7	13.72	3.03	2.46	81.2	0.5	23	
5	17.14	21.33	13.7	16.76	3.04	2.82	92.76	1.12	27	15.6-16.0 Broken core
6	21.33	24.38	16.8	18.28	1.52	0.82	0.54	0.13	8	17.14-18.28 Ruble
7	24.38	27.70	18.3	21.33	3.05	2.26	74.1	0.11	-	Broken throughout
8	27.70	31.92	21.3	22.86	1.53	1.25	81.69	0.6	12	22.66-22.86-Ruble
9	31.92	36.24	22.9	24.07	1.21	1.16	95	0	-	Broken throughout
10	36.24	40.65	24.1	24.38	0.31	0.20	65	0	-	Broken throughout
11	40.65	44.13	24.4	25.91	1.53	1.17	76.5	0.23	-	25.45-25.91 -Broken
12	44.13	48.80	25.9	27.43	1.52	1.18	77.64	0.14	-	Broken throughout
13	48.80	53.40	27.4	28.96	1.53	0.95	62.1	0.32	10	28.2-28.96-Ruble
14	53.40	57.07	29.0	31.09	2.13	1.47	69	0.16	-	Broken throughout
15	57.07	61.30	31.1	32.08	0.91	0.85	93	0.12	12	Fracture throughout
16	61.30	65.32	32.1	34.75	2.75	2.00	73	0.12	-	Broken throughout
17	65.32	68.58	34.8	37.80	3.05	2.10	68.86	0.21	-	Broken throughout
18	68.58	72.00	37.8	40.24	2.44	1.77	72.54	0.66	21	40-40.24 ruble
19	72.00	75.57	40.2	41.16	0.92	0.81	88	0	-	Broken throughout
20	75.57	78.18	41.2	43.29	2.13	2.10	98	0.56	20	
21	78.18	81.23	43.3	44.21	0.92	0.54	58.7	0.1	-	43.39-44 Fault lost core
22	81.23	84.78	44.2	46.65	2.44	1.10	45	0.1	-	Broken throughout
23	84.78	88.39	46.7	47.26	0.60	0.42	70	-	-	Ruble throughout ground core
24	88.39	92.20	47.3	50.29	3.03	2.50	82.6	0.67	25	
25	92.20	95.69	50.3	53.34	3.05	2.20	72.13	0.53	14	52.2-53.34 Fault
26	95.69	96.01	53.3	55.17	1.83	1.65	90	0	-	Broken throughout
27			55.2	56.39	1.22	1.17	95.9	0.22	10	
28			56.4	59.45	3.06	3.00	98.03	2.15	18	
29			59.5	62.50	3.65	2.92	95.73	1.83	18	
30			62.5	65.53	3.03	2.70	89.1	1.19	19	
31			65.5	67.36	1.83	1.60	87.44	0.2	12	63.54-67.36 Broken core
32			67.4	68.58	1.22	1.10	90	0.3	19	
33			68.6	69.58	1.22	1.10	90	0	-	69.3-69.8 Broken core
34			69.8	71.63	1.83	1.42	77.6	0.11	-	
35			71.6	74.67	3.04	2.96	97.36	1.15	18	
36			74.7	76.81	2.14	2.00	93.45	0.26	-	Broken throughout
37			76.8	79.05	3.04	2.78	91.44	0.41	2.	77.12-77.48 Broken core
38			79.9	82.90	3.05	2.76	90.5	0.37	-	
39			82.9	85.95	3.05	3.05	100	1.47	26	85.55-85.85 Broken core
40			86.0	86.86	0.91	0.91	100	0.68	7	
41			86.9	89.91	3.05	2.87	94.1	1.77	15	
42			89.9	92.96	3.05	2.70	88.52	1.51	17	92.42-92.96 Broken core
43			93.9	96.01	3.05	2.90	96	1.17	23	
44			**96.01m**							**EOH**
46										

VA09129814 - Finalized
CLIENT : "WESTRE - Weststar Resources Corp."
# of SAMPLES : 5
DATE RECEIVED : 2009-11-16 DATE FINALIZED : 2009-11-23
PROJECT : "Batch 5"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

Axe Trench sampling

		Au-AA23	ME-ICP41		
SAMPLE	DESCRIPTION		Au	Cu	Cu %
			ppm	ppm	
2714	chip sample over 3.0m, oxidized andesite with abundant malachite		0.252	4250	0.425
2715	highly oxidized andesite (?); 2.0m in length		0.045	3780	0.378
2716	Part of fault zone, highly broken and oxidized; sampled over 0.9m		**1.0**	3050	0.305
2717	continuation of same rock type as sample 2714 ; sampled 1.0m east along trend of trench/; minor malachite		0.078	2040	0.204
2718	grab sample of bedrock along south wall of old trench		0.05	2010	0.201

These samples are from the trench south of drill hole A09-03; I dug a trench within the old trench and exposed fresh bedrock here.

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2009
Account: WESTRE

CERTIFICATE VA09124755

Project:

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

VESTSTAR RESOURCES CORP	MITCH ADAM	STUART FRASER

SAMPLE PREPARATION

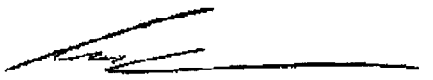
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS

To: **WESTSTAR RESOURCES CORP.**
ATTN: MITCH ADAM
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124755

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28837		3.78	9.25	0.9	1.84	148	<10	20	<0.5	4	3.42	<0.5	385	2	169	12.05
28838		0.12	0.006	<0.2	1.21	<2	<10	100	<0.5	<2	0.71	<0.5	8	48	27	2.20
28839		6.58	4.39	7.2	1.81	38	<10	20	<0.5	6	3.52	<0.5	21	17	>10000	6.01
28840		0.14	0.137	1.0	2.12	50	<10	140	0.5	2	4.19	1.2	21	35	1260	5.31
28841		2.40	0.333	0.5	1.90	63	<10	50	<0.5	<2	2.63	<0.5	16	28	2140	2.90
28842		5.24	0.175	<0.2	2.18	41	<10	50	<0.5	<2	1.70	<0.5	41	6	1270	6.39
28843		3.48	0.067	<0.2	2.39	20	<10	40	<0.5	<2	1.30	<0.5	7	16	831	6.20

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124755

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28837		<10	2	0.29	<10	1.32	506	1	0.04	12	870	19	>10.0	2	6	75
28838		<10	<1	0.08	<10	0.49	347	4	0.08	29	470	2	0.06	<2	4	35
28839		<10	1	0.04	10	1.02	682	1	0.03	11	780	4	2.45	3	6	236
28840		10	1	0.33	10	1.83	875	14	0.13	28	1390	15	1.54	5	10	158
28841		10	<1	0.16	<10	1.59	537	6	0.06	10	830	5	0.28	<2	10	72
28842		10	<1	0.09	<10	1.56	610	7	0.04	8	1000	2	0.50	<2	6	158
28843		10	<1	0.10	10	1.99	676	2	0.07	10	1070	<2	0.10	<2	8	112

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Finalized Date: 15-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124755

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-OG46 Cu % 0.001
28837		<20	0.05	<10	<10	92	<10	43	
28838		<20	0.12	<10	<10	47	10	36	
28839		<20	0.15	<10	<10	76	<10	37	2.06
28840		<20	0.04	<10	<10	130	<10	109	
28841		<20	0.21	<10	<10	125	<10	34	
28842		<20	0.17	<10	<10	162	<10	43	
28843		<20	0.18	<10	<10	158	<10	46	

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To: **WESTSTAR RESOURCES CORP.**
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VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE VA09124756

Project:

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

VESTSTAR RESOURCES CORP	MITCH ADAM	STUART FRASER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **WESTSTAR RESOURCES CORP.**
ATTN: MITCH ADAM
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28601 A09-01		5.02	0.016	<0.2	1.49	4	<10	30	<0.5	<2	3.00	<0.5	8	16	37	3.59
28602		7.58	0.034	<0.2	1.56	7	<10	30	<0.5	<2	1.81	<0.5	21	13	157	5.17
28603		6.48	0.059	0.5	1.44	6	<10	20	<0.5	<2	1.95	<0.5	25	15	870	3.59
28604		6.38	0.041	0.9	1.73	3	<10	30	<0.5	2	1.80	<0.5	23	18	1890	6.11
28605		5.54	<0.005	<0.2	1.74	6	<10	70	<0.5	<2	4.17	<0.5	13	7	28	4.41
28606		6.24	<0.005	<0.2	1.49	7	<10	60	<0.5	2	3.23	<0.5	13	7	48	4.28
28607		5.40	0.005	<0.2	2.20	7	<10	100	0.5	<2	3.92	<0.5	18	9	129	5.06
28608		6.56	0.012	0.3	2.76	3	<10	620	<0.5	<2	5.74	<0.5	10	106	103	5.89
28609		4.56	0.006	<0.2	2.24	4	<10	220	<0.5	<2	4.77	<0.5	9	47	56	3.48
28610		6.34	0.016	<0.2	2.08	4	<10	300	<0.5	<2	3.97	<0.5	11	9	69	4.04
28611		6.08	0.006	<0.2	2.00	5	<10	40	<0.5	<2	3.09	<0.5	12	9	46	3.46
28612		6.32	<0.005	<0.2	1.80	3	<10	110	<0.5	<2	3.22	<0.5	12	8	26	4.02
28613		7.20	<0.005	<0.2	1.33	6	<10	40	<0.5	<2	3.52	<0.5	8	8	89	3.92
28614		0.14	0.143	1.0	1.82	47	<10	260	<0.5	<2	4.11	1.1	19	33	1030	4.84
28615		7.02	0.010	0.2	1.13	3	<10	30	<0.5	<2	2.44	<0.5	10	10	323	6.73
28616		5.50	0.005	0.2	1.32	2	<10	40	<0.5	<2	4.43	<0.5	8	12	434	3.13
28617		4.34	0.027	<0.2	1.33	5	<10	30	<0.5	<2	3.81	<0.5	13	13	244	5.47
28618		0.16	<0.005	<0.2	1.23	<2	<10	100	<0.5	<2	0.76	<0.5	7	51	26	2.28
28619		5.70	0.179	0.7	1.47	7	<10	20	<0.5	<2	3.27	<0.5	11	15	1620	3.09
28620		6.64	0.011	<0.2	1.48	7	<10	40	<0.5	<2	3.07	<0.5	9	8	77	3.72
28621		3.78	0.009	0.2	1.62	3	<10	40	<0.5	<2	4.04	<0.5	8	11	971	3.55
28622		7.98	0.039	0.4	1.00	3	<10	20	<0.5	<2	2.46	<0.5	6	10	1210	1.69
28623		4.92	0.013	<0.2	1.03	3	<10	20	<0.5	<2	1.97	<0.5	4	13	552	2.88
28624		6.36	0.027	0.2	1.20	6	<10	20	<0.5	<2	2.31	<0.5	13	14	374	3.34
28625		4.86	<0.005	<0.2	1.14	3	<10	20	<0.5	<2	2.15	<0.5	5	15	26	3.62
28626		5.62	<0.005	<0.2	1.55	2	<10	30	<0.5	<2	3.48	<0.5	6	15	258	6.72
28627		5.04	0.008	<0.2	1.71	<2	<10	40	<0.5	<2	4.88	<0.5	9	10	669	4.73
28628		5.14	0.065	0.3	1.99	4	<10	30	<0.5	<2	2.88	<0.5	18	15	199	5.14
28629		5.02	0.109	<0.2	2.75	5	<10	50	<0.5	<2	2.51	<0.5	16	4	69	5.64
28630		6.32	0.128	0.4	2.61	16	<10	40	<0.5	<2	1.68	<0.5	25	4	246	5.50
28631		7.36	0.023	<0.2	2.50	5	<10	50	<0.5	<2	2.03	<0.5	7	4	103	5.36
28632		5.10	0.072	<0.2	2.52	7	<10	520	<0.5	<2	3.26	<0.5	19	3	666	4.88
28633		4.94	0.509	0.5	2.43	8	<10	160	<0.5	<2	3.73	<0.5	13	4	535	4.80
28634		7.16	0.028	<0.2	2.15	7	<10	70	<0.5	<2	2.44	<0.5	9	4	219	4.85
28635		7.38	1.115	0.8	1.28	7	<10	50	<0.5	<2	2.46	<0.5	7	14	609	6.36
28636		4.18	0.085	0.4	1.05	4	<10	30	<0.5	<2	2.55	<0.5	9	10	1170	3.67
28637		0.16	<0.005	0.3	1.27	<2	<10	100	<0.5	<2	0.79	<0.5	7	53	27	2.31
28638		4.44	0.171	0.3	2.14	17	<10	20	<0.5	<2	7.91	<0.5	4	12	449	7.22
28639		5.58	0.086	0.3	1.88	10	<10	30	<0.5	<2	4.18	<0.5	7	17	760	5.41
28640 A09-01		0.16	0.162	1.3	2.10	50	<10	200	0.5	<2	4.59	1.2	21	37	1170	5.44

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28601 A09-01		<10	<1	0.08	<10	1.41	525	<1	0.07	8	910	<2	<0.01	<2	10	73
28602		<10	<1	0.10	<10	1.27	472	2	0.08	8	910	<2	0.21	<2	7	122
28603		<10	<1	0.05	<10	0.99	413	7	0.10	9	1000	4	0.17	<2	8	154
28604		<10	<1	0.14	10	1.40	499	5	0.08	6	990	<2	0.19	<2	7	67
28605		<10	<1	0.22	10	1.50	792	<1	0.06	7	1740	<2	<0.01	<2	7	94
28606		<10	<1	0.13	10	1.39	659	<1	0.06	6	1780	<2	<0.01	<2	7	100
28607		10	<1	0.20	10	1.88	844	1	0.05	9	1710	2	0.10	<2	9	131
28608		<10	1	0.23	10	2.54	1290	2	0.04	41	1440	3	0.06	<2	11	151
28609		<10	<1	0.19	10	1.77	969	3	0.03	17	1250	2	0.07	<2	7	194
28610		<10	<1	0.23	10	1.63	808	<1	0.04	7	1710	<2	0.03	<2	8	207
28611		<10	<1	0.10	10	1.61	669	<1	0.04	6	1720	<2	<0.01	<2	8	259
28612		<10	<1	0.16	10	1.54	682	<1	0.05	6	1780	<2	<0.01	<2	8	175
28613		<10	<1	0.18	10	0.96	522	<1	0.06	7	1810	<2	<0.01	<2	5	80
28614		<10	<1	0.32	10	1.71	779	11	0.11	24	1280	11	1.33	<2	9	134
28615		<10	<1	0.08	10	0.68	404	5	0.08	5	1010	<2	0.02	<2	6	142
28616		<10	<1	0.10	10	0.88	625	7	0.08	5	1150	2	0.05	<2	8	111
28617		<10	<1	0.11	10	0.93	606	4	0.09	8	1230	2	0.57	<2	8	107
28618		<10	<1	0.09	<10	0.55	354	4	0.08	31	500	3	0.04	<2	4	34
28619		<10	<1	0.09	10	1.09	512	15	0.09	8	1060	<2	0.53	<2	7	84
28620		<10	<1	0.17	10	1.05	504	4	0.05	7	1690	<2	<0.01	<2	5	74
28621		<10	<1	0.16	10	1.31	659	5	0.06	8	1420	<2	0.10	<2	9	75
28622		<10	1	0.07	10	0.61	346	6	0.09	6	1100	<2	0.22	<2	5	88
28623		<10	<1	0.10	10	0.59	302	6	0.12	7	1090	<2	0.11	<2	6	67
28624		<10	<1	0.09	10	0.88	408	10	0.09	7	1070	2	0.62	<2	7	76
28625		<10	<1	0.08	10	0.74	365	3	0.12	7	1100	<2	0.03	<2	6	93
28626		<10	<1	0.10	10	1.22	651	2	0.08	10	1120	<2	0.04	<2	9	94
28627		<10	<1	0.34	10	1.15	633	3	0.04	8	1070	<2	0.13	<2	6	58
28628		<10	<1	0.15	10	1.75	521	2	0.08	7	1140	2	1.07	<2	7	49
28629		10	<1	0.14	<10	2.65	720	2	0.04	7	1070	2	0.44	<2	10	119
28630		<10	<1	0.09	<10	2.57	574	1	0.04	8	1060	<2	1.37	<2	6	137
28631		<10	1	0.14	<10	2.42	456	4	0.06	6	1130	<2	0.11	<2	8	92
28632		<10	<1	0.35	<10	2.15	551	2	0.03	8	1040	<2	0.43	<2	7	95
28633		<10	1	0.38	<10	1.95	567	1	0.03	7	1050	<2	0.34	<2	8	103
28634		<10	<1	0.15	<10	1.73	448	1	0.07	6	1060	<2	0.11	<2	8	165
28635		<10	<1	0.12	10	0.93	349	3	0.07	9	1170	<2	0.29	<2	7	113
28636		<10	<1	0.09	10	0.70	405	9	0.07	6	1120	<2	0.39	<2	5	102
28637		<10	<1	0.10	10	0.56	361	4	0.08	32	510	3	0.05	<2	4	36
28638		<10	<1	0.03	10	0.89	1940	<1	0.03	7	1600	2	0.15	<2	9	214
28639		<10	<1	0.09	10	1.44	1120	10	0.06	8	1390	<2	0.23	2	9	107
28640		<10	<1	0.35	10	1.95	878	15	0.12	28	1450	13	1.54	4	11	155

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North Vancouver BC V7H 0A7
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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28601 A09-01		<20	0.25	<10	<10	117	<10	24
28602		<20	0.25	<10	<10	113	<10	27
28603		<20	0.26	<10	<10	107	<10	58
28604		<20	0.21	<10	<10	98	<10	22
28605		<20	0.11	<10	<10	155	<10	56
28606		<20	0.13	<10	<10	170	<10	44
28607		<20	0.08	<10	<10	168	<10	71
28608		<20	0.03	<10	<10	144	<10	103
28609		<20	0.14	<10	<10	103	<10	62
28610		<20	0.08	<10	<10	134	<10	52
28611		<20	0.14	<10	<10	129	<10	42
28612		<20	0.11	<10	<10	149	<10	42
28613		<20	0.15	<10	<10	165	<10	35
28614		<20	0.04	<10	<10	124	<10	99
28615		<20	0.23	<10	<10	107	<10	16
28616		<20	0.18	<10	<10	91	<10	22
28617		<20	0.17	<10	<10	115	<10	25
28618		<20	0.12	<10	<10	51	10	38
28619		<20	0.24	<10	<10	102	<10	27
28620		<20	0.15	<10	<10	156	<10	40
28621		<20	0.13	<10	<10	149	<10	40
28622		<20	0.19	<10	<10	82	<10	17
28623		<20	0.21	<10	<10	108	<10	18
28624		<20	0.19	<10	<10	113	<10	25
28625		<20	0.22	<10	<10	135	<10	20
28626		<20	0.18	<10	<10	133	<10	22
28627		<20	0.01	<10	<10	68	<10	31
28628		<20	0.07	<10	<10	132	<10	33
28629		<20	0.15	<10	<10	168	<10	47
28630		<20	0.17	<10	<10	141	<10	49
28631		<20	0.18	<10	<10	194	<10	33
28632		<20	0.11	<10	<10	135	<10	31
28633		<20	0.12	<10	<10	141	<10	28
28634		<20	0.19	<10	<10	175	<10	24
28635		<20	0.22	<10	<10	135	<10	16
28636		<20	0.17	<10	<10	97	<10	14
28637		<20	0.13	<10	<10	52	10	39
28638		<20	0.22	<10	<10	97	<10	17
28639		<20	0.19	<10	<10	118	<10	28
28640 A09-01		<20	0.04	<10	<10	141	<10	115

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28641	A09-01	3.84	0.116	0.6	1.56	7	<10	40	<0.5	<2	2.65	<0.5	4	11	2480	4.77
28642		0.16	<0.005	0.2	1.14	2	<10	90	<0.5	<2	0.71	<0.5	6	47	25	2.07
28643		6.92	0.055	0.2	1.54	<2	<10	50	<0.5	<2	2.67	<0.5	6	12	1040	3.69
28644		3.94	0.057	<0.2	2.26	5	<10	40	<0.5	<2	2.87	<0.5	9	10	340	4.45
28645		5.24	0.083	<0.2	2.28	5	<10	30	0.5	<2	2.73	<0.5	11	8	279	3.21
28646		6.16	0.062	<0.2	2.16	4	<10	950	<0.5	<2	3.04	<0.5	12	8	169	3.38
28647		5.18	0.098	<0.2	2.07	4	<10	880	<0.5	<2	4.32	<0.5	12	6	53	3.14
28648		2.50	0.794	0.5	2.21	7	<10	90	<0.5	<2	5.29	<0.5	30	5	461	4.93
28649		3.70	0.110	0.3	2.16	<2	<10	640	<0.5	2	4.51	<0.5	12	6	283	3.98
28650		0.16	<0.005	<0.2	1.24	2	<10	100	<0.5	<2	0.76	<0.5	7	50	26	2.26
28651	A09-01	3.30	0.104	<0.2	2.22	2	<10	500	<0.5	<2	3.69	<0.5	10	10	259	4.07
28801	A09-03	4.94	0.015	<0.2	1.75	5	<10	40	<0.5	<2	2.62	<0.5	10	11	215	2.45
28802		6.42	0.169	0.9	1.49	6	<10	30	<0.5	<2	2.84	<0.5	16	15	2530	4.27
28803		5.86	0.103	0.6	1.81	<2	<10	30	<0.5	<2	2.34	<0.5	19	15	1970	3.83
28804		6.60	0.098	0.3	1.85	3	<10	220	<0.5	<2	2.96	<0.5	17	15	577	3.59
28805		5.82	0.038	0.2	1.69	5	<10	40	<0.5	<2	3.07	<0.5	16	14	347	4.75
28806		3.58	0.020	0.3	1.28	5	<10	40	<0.5	<2	2.37	<0.5	9	14	245	2.00
28807		4.70	0.234	0.3	1.25	4	<10	60	<0.5	<2	2.08	<0.5	8	13	1260	2.15
28808		0.16	<0.005	<0.2	1.26	4	<10	100	<0.5	<2	0.78	<0.5	6	51	27	2.30
28809		6.50	0.013	0.2	1.54	4	<10	160	<0.5	<2	2.17	<0.5	13	15	496	4.05
28810		4.54	0.026	<0.2	1.56	3	<10	90	<0.5	<2	2.48	<0.5	12	16	552	4.88
28811		2.56	0.018	<0.2	2.11	6	<10	200	<0.5	<2	2.55	<0.5	11	7	233	4.66
28812		6.18	0.028	<0.2	1.47	5	<10	40	<0.5	<2	2.47	<0.5	10	14	324	3.30
28813		6.12	0.029	0.2	1.74	<2	<10	170	<0.5	<2	4.13	<0.5	14	14	490	4.10
28814		6.90	0.059	0.3	2.20	6	<10	470	<0.5	<2	2.17	<0.5	10	6	610	5.00
28815		5.24	0.049	0.2	2.42	10	<10	230	<0.5	<2	2.27	<0.5	16	2	411	4.71
28816		6.62	0.027	<0.2	1.51	5	<10	100	<0.5	<2	2.14	<0.5	12	15	282	3.70
28817		3.16	0.018	<0.2	1.47	5	<10	140	<0.5	<2	2.14	<0.5	6	16	300	3.56
28818		3.58	0.013	0.3	1.40	6	<10	80	<0.5	<2	2.14	<0.5	5	17	254	3.73
28819		6.46	0.012	0.2	1.61	5	<10	220	<0.5	<2	1.63	<0.5	7	13	178	3.45
28820		7.40	0.008	0.2	1.46	6	<10	30	<0.5	<2	1.68	<0.5	7	20	167	4.73
28821		6.42	0.012	<0.2	1.38	4	<10	70	<0.5	<2	1.75	<0.5	5	19	144	4.07
28822		6.86	0.024	0.3	1.37	3	<10	60	<0.5	<2	1.51	<0.5	16	16	158	4.64
28823		4.36	0.009	<0.2	1.43	6	<10	80	<0.5	<2	1.72	<0.5	6	19	221	4.95
28824		7.58	0.047	0.2	1.55	3	<10	30	<0.5	<2	2.19	<0.5	9	17	228	5.42
28825		5.50	0.406	0.3	2.26	6	<10	70	<0.5	<2	3.02	<0.5	16	13	51	4.24
28826		3.18	0.605	<0.2	1.74	3	<10	60	<0.5	3	1.52	<0.5	53	10	31	5.47
28827		3.86	0.197	<0.2	1.78	2	<10	160	<0.5	<2	2.76	<0.5	12	11	90	3.86
28828		3.52	0.119	0.3	2.23	3	<10	120	<0.5	<2	2.43	<0.5	28	8	415	4.33
28829	A09-03	3.48	0.259	0.4	2.45	5	<10	80	<0.5	<2	1.60	<0.5	36	14	768	5.60

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28641 A09-01		<10	<1	0.09	10	1.32	579	4	0.09	8	1290	<2	0.28	<2	8	103
28642		<10	<1	0.09	<10	0.50	323	3	0.07	28	460	2	0.04	<2	4	32
28643		<10	<1	0.16	10	1.34	542	4	0.07	7	1020	<2	0.19	<2	8	53
28644		<10	<1	0.14	10	1.94	820	1	0.04	9	1690	<2	0.04	<2	9	138
28645		<10	<1	0.07	10	1.68	736	<1	0.05	6	1730	<2	0.03	<2	8	272
28646		<10	<1	0.08	10	1.76	750	<1	0.06	6	1680	<2	0.07	<2	8	227
28647		<10	1	0.23	10	1.45	731	<1	0.03	6	1590	<2	0.07	<2	7	191
28648		<10	<1	0.42	10	1.47	887	<1	0.02	7	1730	2	1.60	<2	5	143
28649		<10	<1	0.31	10	1.58	800	<1	0.03	7	1710	<2	0.15	<2	7	147
28650		<10	<1	0.09	<10	0.54	352	4	0.07	29	500	2	0.05	<2	4	35
28651 A09-01		<10	<1	0.28	10	1.69	729	1	0.05	7	1710	<2	0.07	<2	8	152
28801 A09-03		<10	<1	0.07	10	1.00	458	2	0.11	5	1090	<2	0.02	<2	6	94
28802		<10	<1	0.05	10	0.88	489	12	0.09	8	1000	2	0.39	<2	6	143
28803		<10	<1	0.06	<10	1.48	801	8	0.09	8	970	<2	0.46	<2	8	106
28804		<10	<1	0.06	10	1.48	711	10	0.09	8	1040	<2	0.18	<2	8	115
28805		<10	<1	0.06	10	1.21	576	12	0.09	8	1070	2	0.06	<2	8	111
28806		<10	<1	0.04	10	0.90	421	7	0.13	5	1110	<2	0.05	<2	7	87
28807		<10	<1	0.07	10	0.94	391	7	0.10	4	1090	<2	0.16	<2	7	79
28808		<10	<1	0.09	10	0.55	358	4	0.07	30	500	3	0.05	<2	4	34
28809		<10	<1	0.11	10	0.97	411	6	0.12	8	1100	<2	0.06	<2	6	76
28810		<10	<1	0.06	10	1.02	695	5	0.09	8	1160	<2	0.08	<2	5	99
28811		<10	<1	0.07	<10	1.42	443	4	0.07	5	1260	<2	0.03	<2	5	144
28812		<10	<1	0.08	10	0.96	400	5	0.11	8	1050	<2	0.03	<2	5	90
28813		<10	<1	0.14	10	1.31	626	5	0.08	8	1020	<2	0.06	<2	11	129
28814		<10	<1	0.08	<10	1.68	520	3	0.08	10	1280	6	0.06	<2	6	202
28815		<10	<1	0.09	<10	1.81	555	4	0.08	6	1300	3	0.03	<2	6	238
28816		<10	<1	0.07	10	0.98	380	5	0.11	7	1100	<2	0.02	<2	4	89
28817		<10	<1	0.07	10	0.95	407	2	0.14	6	1040	<2	0.02	<2	5	115
28818		<10	<1	0.06	10	0.94	403	2	0.11	6	1030	<2	0.01	<2	4	106
28819		<10	<1	0.08	10	1.13	460	4	0.11	7	1010	<2	0.02	<2	5	133
28820		<10	<1	0.09	<10	1.01	435	1	0.11	8	1080	<2	0.01	<2	5	83
28821		<10	<1	0.10	10	0.87	400	1	0.13	7	1050	<2	<0.01	<2	4	84
28822		<10	<1	0.10	<10	0.90	398	<1	0.11	8	1070	<2	0.12	<2	4	81
28823		<10	<1	0.14	<10	0.85	396	<1	0.11	7	1120	<2	<0.01	<2	4	71
28824		<10	<1	0.10	10	1.26	564	<1	0.10	10	1090	3	0.20	<2	8	84
28825		<10	<1	0.21	10	1.73	717	3	0.05	8	990	<2	1.68	<2	7	86
28826		<10	1	0.24	10	1.41	382	3	0.07	7	940	3	4.18	<2	5	47
28827		<10	1	0.30	10	1.22	450	3	0.07	5	890	<2	0.80	<2	7	60
28828		<10	<1	0.35	10	1.69	522	4	0.04	8	970	<2	1.99	<2	4	68
28829 A09-03		<10	<1	0.20	<10	2.16	601	2	0.05	9	1040	2	2.16	<2	6	88

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VANCOUVER BC V6C 1H2

Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28641 A09-01		<20	0.19	<10	<10	101	<10	19
28642		<20	0.12	<10	<10	47	10	34
28643		<20	0.17	<10	<10	103	<10	24
28644		<20	0.15	<10	<10	152	<10	53
28645		<20	0.15	<10	<10	125	<10	34
28646		<20	0.15	<10	<10	131	<10	34
28647		<20	0.08	<10	<10	99	<10	27
28648		<20	0.02	<10	<10	82	<10	52
28649		<20	0.04	<10	<10	106	<10	38
28650		<20	0.12	<10	<10	51	10	37
28651 A09-01		<20	0.08	<10	<10	126	<10	43
28801 A09-03		<20	0.23	<10	<10	117	<10	27
28802		<20	0.21	<10	<10	132	<10	26
28803		<20	0.20	<10	<10	136	<10	57
28804		<20	0.20	<10	<10	136	<10	43
28805		<20	0.21	<10	<10	162	<10	37
28806		<20	0.22	<10	<10	104	<10	27
28807		<20	0.19	<10	<10	106	<10	30
28808		<20	0.13	<10	<10	52	10	38
28809		<20	0.19	<10	<10	150	<10	38
28810		<20	0.22	<10	<10	142	<10	30
28811		<20	0.20	<10	<10	159	<10	29
28812		<20	0.20	<10	<10	131	<10	29
28813		<20	0.14	<10	<10	137	<10	35
28814		<20	0.22	<10	<10	170	<10	37
28815		<20	0.23	<10	<10	167	<10	40
28816		<20	0.20	<10	<10	145	<10	30
28817		<20	0.20	<10	<10	135	<10	27
28818		<20	0.18	<10	<10	141	<10	27
28819		<20	0.22	<10	<10	104	<10	37
28820		<20	0.20	<10	<10	146	<10	24
28821		<20	0.21	<10	<10	133	<10	22
28822		<20	0.19	<10	<10	144	<10	27
28823		<20	0.19	<10	<10	163	<10	26
28824		<20	0.20	<10	<10	141	<10	27
28825		<20	0.10	<10	<10	82	<10	48
28826		<20	0.06	<10	<10	82	<10	27
28827		<20	0.05	<10	<10	89	<10	27
28828		<20	0.07	<10	<10	62	<10	43
28829 A09-03		<20	0.16	<10	<10	106	<10	61

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Finalized Date: 21-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124756

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28830	A09-03	0.16	0.288	3.2	2.11	63	<10	100	<0.5	2	0.80	1.5	15	92	3370	4.46
28831		5.88	0.101	0.2	3.03	<2	<10	50	<0.5	<2	2.29	<0.5	7	3	44	5.51
28832		6.42	0.455	0.2	2.99	3	<10	80	<0.5	2	2.61	<0.5	16	2	21	4.83
28833		6.48	0.212	0.5	3.19	7	<10	30	<0.5	<2	2.29	<0.5	15	2	16	5.52
28834		6.66	0.269	<0.2	3.04	3	<10	40	<0.5	<2	2.69	<0.5	8	2	11	5.56
28835		4.18	0.234	0.3	2.98	2	<10	50	<0.5	<2	2.30	<0.5	9	1	6	5.80
28836		3.14	0.211	0.2	2.83	5	<10	60	<0.5	<2	2.70	<0.5	11	2	7	5.41
28844		0.16	<0.005	0.2	1.28	2	<10	100	<0.5	<2	0.77	<0.5	8	51	27	2.27
28845		7.22	0.068	0.4	1.52	3	<10	60	<0.5	<2	1.57	<0.5	4	10	1150	5.12
28846		8.42	0.075	0.4	1.27	4	<10	40	<0.5	<2	2.78	<0.5	5	12	805	3.64
28847		6.36	0.065	0.6	1.66	7	<10	40	<0.5	<2	2.75	<0.5	14	11	1160	4.04
28848		6.34	0.034	0.3	1.14	4	<10	30	<0.5	<2	2.21	<0.5	7	12	670	3.03
28849		6.82	0.074	0.5	1.15	4	<10	40	<0.5	<2	1.95	<0.5	6	12	1390	3.29
28850		8.64	0.014	<0.2	1.13	3	<10	40	<0.5	<2	2.18	<0.5	6	9	294	2.81
28851		5.28	0.045	0.3	1.34	7	<10	30	<0.5	<2	2.62	<0.5	19	12	827	3.31
28852		8.02	0.032	0.2	1.63	2	<10	380	<0.5	<2	4.79	<0.5	8	12	689	3.22
28853		6.04	0.099	0.5	1.18	3	<10	40	<0.5	<2	2.34	<0.5	5	9	2010	2.38
28854		3.10	0.244	1.1	1.33	3	<10	40	<0.5	<2	2.40	<0.5	7	16	4130	4.59
28855		3.72	0.245	1.2	1.34	3	<10	30	<0.5	2	2.33	<0.5	7	17	3500	4.92
28856		7.94	0.124	0.4	1.80	7	<10	80	<0.5	<2	2.81	<0.5	14	15	911	3.99
28857		4.78	0.123	<0.2	1.63	5	<10	30	<0.5	<2	3.04	<0.5	8	16	544	4.47
28858		0.16	0.005	<0.2	1.18	4	<10	100	<0.5	<2	0.69	<0.5	6	49	27	2.24
28859		4.94	0.027	<0.2	1.30	8	<10	20	<0.5	<2	2.48	<0.5	6	16	274	3.49
28860		5.36	0.030	<0.2	1.34	4	<10	30	<0.5	<2	2.43	<0.5	10	17	579	4.97
28861		6.94	0.152	<0.2	1.77	5	<10	210	<0.5	2	2.90	<0.5	24	14	654	4.98
28862		6.70	0.203	<0.2	1.71	5	<10	100	<0.5	<2	2.10	<0.5	24	12	758	5.61
28863		5.48	0.046	<0.2	1.50	4	<10	60	<0.5	<2	1.58	<0.5	6	8	502	4.68
28864		5.02	0.069	<0.2	1.09	3	<10	40	<0.5	<2	1.68	<0.5	5	15	1450	3.39
28865		7.20	0.075	0.4	1.08	3	<10	30	<0.5	<2	1.92	<0.5	8	12	1470	3.50
28866		0.14	0.118	0.9	1.97	46	<10	190	0.5	2	3.98	1.3	20	34	1155	5.20
28867		6.82	0.044	<0.2	1.34	3	<10	30	<0.5	<2	2.15	<0.5	8	12	863	3.89
28868		6.90	0.022	<0.2	1.08	5	<10	40	<0.5	<2	1.83	<0.5	5	12	422	3.19
28869	A09-03	6.04	0.030	<0.2	1.79	5	<10	40	<0.5	3	1.81	<0.5	9	16	268	5.70
28870	A09-04	7.12	0.014	<0.2	2.44	5	<10	70	<0.5	4	1.47	<0.5	18	6	526	5.37
28871		4.76	0.023	0.2	2.49	4	<10	80	<0.5	<2	2.57	<0.5	20	2	596	5.32

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 19-NOV-2009
Account: WESTRE

CERTIFICATE VA09124757

Project:

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

VESTSTAR RESOURCES CORP	MITCH ADAM	STUART FRASER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **WESTSTAR RESOURCES CORP.**
ATTN: MITCH ADAM
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 19-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124757

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28942		8.10	0.160	<0.2	1.23	5	<10	30	<0.5	<2	0.92	<0.5	2	16	757	2.53
28943		5.22	0.046	<0.2	1.75	14	<10	30	<0.5	2	0.70	<0.5	15	17	280	4.81
28944		3.60	0.100	0.2	1.21	32	<10	20	<0.5	3	0.93	<0.5	7	9	318	2.78

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 19-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124757

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28942		<10	<1	0.12	<10	0.84	414	<1	0.07	6	1140	2	<0.01	<2	6	69
28943		10	<1	0.04	<10	1.53	505	<1	0.08	9	1060	<2	0.01	<2	7	58
28944		<10	<1	0.02	<10	0.79	355	1	0.07	6	1260	<2	0.01	<2	5	91

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 19-NOV-2009
Account: WESTRE

CERTIFICATE OF ANALYSIS VA09124757

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28942		<20	0.18	<10	<10	79	<10	14
28943		<20	0.13	<10	<10	134	<10	23
28944		<20	0.13	<10	<10	58	<10	12

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

CERTIFICATE VA09127364

Project: AXE project

P.O. No.:

This report is for 142 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-NOV-2009.

The following have access to data associated with this certificate:

MITCH ADAM	STUART FRASER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **WESTSTAR RESOURCES CORP.**
ATTN: MITCH ADAM
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: WESTSTAR RESOURCES CORP.
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Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28652		6.38	0.018	0.6	2.18	5	<10	20	<0.5	<2	1.50	<0.5	31	16	1190	3.91
28653		5.86	0.039	0.9	2.33	3	<10	10	<0.5	<2	1.82	<0.5	48	23	1530	4.86
28654		0.14	0.261	2.9	2.02	69	<10	90	<0.5	<2	0.81	1.5	14	93	3310	4.59
28655		5.80	0.052	1.3	2.14	5	<10	10	<0.5	<2	1.64	<0.5	42	23	2330	4.47
28656		5.72	0.045	1.0	2.46	4	<10	10	<0.5	<2	1.69	<0.5	35	25	2170	4.48
28657		6.26	0.040	0.9	2.36	3	<10	20	<0.5	<2	1.59	<0.5	26	24	1840	3.69
28658		0.16	<0.005	<0.2	1.23	5	<10	90	<0.5	<2	0.77	<0.5	7	50	33	2.26
28659		5.86	0.067	1.7	2.31	5	<10	10	<0.5	<2	1.83	<0.5	31	24	2880	4.10
28660		6.12	0.040	1.0	1.60	<2	<10	10	<0.5	<2	1.88	<0.5	24	14	1730	2.87
28661		5.12	0.045	0.9	0.99	4	<10	10	<0.5	<2	1.44	<0.5	16	16	1300	1.82
28662		6.06	0.019	0.5	0.95	3	<10	10	<0.5	<2	1.68	<0.5	12	12	707	1.34
28663		5.98	0.044	0.6	1.09	<2	<10	10	<0.5	<2	1.53	<0.5	11	19	1060	1.50
28664		6.50	0.029	0.8	1.08	3	<10	<10	<0.5	<2	1.72	<0.5	29	15	1130	2.44
28665		2.44	0.029	0.8	1.24	6	<10	<10	<0.5	<2	1.29	<0.5	28	19	1110	2.57
28666		5.12	0.032	0.8	1.33	6	<10	10	<0.5	<2	1.51	<0.5	27	28	1290	4.77
28667		6.26	0.055	1.1	1.01	<2	<10	10	<0.5	<2	1.34	<0.5	33	10	1450	3.09
28668		5.64	0.041	1.1	0.95	3	<10	20	<0.5	<2	1.58	<0.5	31	9	1680	2.92
28669		0.16	0.288	3.1	2.02	64	<10	80	<0.5	<2	0.80	1.7	17	93	3300	4.56
28670		4.06	0.041	1.1	1.00	7	<10	10	<0.5	<2	2.00	0.5	29	19	1470	2.49
28671		5.22	0.077	2.2	0.97	2	<10	10	<0.5	<2	2.09	0.9	32	34	3200	3.62
28672		4.60	0.048	1.5	1.52	6	<10	10	<0.5	<2	1.81	0.6	30	40	2240	5.15
28673		6.08	0.080	2.1	1.69	2	<10	10	<0.5	<2	1.74	0.7	35	30	2920	4.60
28674		5.00	0.067	1.7	1.69	<2	<10	20	<0.5	<2	1.49	0.6	27	29	2570	4.33
28684		7.14	0.042	1.0	1.57	4	<10	10	<0.5	<2	1.85	<0.5	29	16	1410	2.98
28685		6.72	0.068	1.7	1.42	2	<10	10	<0.5	<2	1.86	0.7	34	14	2530	3.34
28686		5.38	0.022	0.6	1.75	5	<10	10	<0.5	<2	1.68	<0.5	22	9	994	2.96
28687		6.52	0.038	0.8	1.76	2	<10	10	<0.5	<2	1.91	<0.5	25	9	1190	3.01
28688		0.16	<0.005	<0.2	1.24	6	<10	90	<0.5	<2	0.77	<0.5	7	51	29	2.23
28675		5.80	0.082	1.7	1.76	8	<10	20	<0.5	<2	1.45	0.5	50	29	2190	5.70
28676		3.84	0.088	1.8	2.32	<2	<10	40	<0.5	<2	2.07	0.7	38	36	3220	4.75
28677		0.16	<0.005	<0.2	1.26	4	<10	90	<0.5	<2	0.79	<0.5	6	51	37	2.27
28678		4.48	0.079	1.5	1.81	<2	<10	20	<0.5	<2	1.48	0.8	21	44	2990	3.80
28679		4.08	0.072	1.7	1.91	3	<10	30	<0.5	<2	2.02	0.7	33	37	2580	4.86
28680		5.80	0.041	1.3	2.10	3	<10	10	0.6	<2	2.39	<0.5	20	24	1880	3.63
28681		6.64	0.048	1.0	1.63	5	<10	10	<0.5	<2	1.96	0.6	23	29	1590	2.74
28682		5.14	0.052	1.6	1.55	2	<10	10	<0.5	<2	1.58	0.6	35	26	2020	3.36
28683		6.34	0.026	0.6	1.38	3	<10	10	<0.5	<2	1.69	<0.5	23	23	838	2.64
28872		6.74	0.032	0.2	2.84	5	<10	110	<0.5	<2	4.06	<0.5	23	3	811	5.86
28873		4.00	0.033	<0.2	2.71	2	<10	140	<0.5	<2	3.99	<0.5	21	4	695	6.19
28874		0.14	0.257	3.1	2.01	63	<10	80	<0.5	<2	0.80	1.6	16	91	3280	4.54

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28652		10	<1	0.22	<10	1.69	359	16	0.08	14	1250	<2	1.71	<2	6	91
28653		10	<1	0.24	<10	2.08	301	11	0.08	19	1340	2	3.21	<2	6	137
28654		10	<1	0.17	10	0.93	757	37	0.06	158	660	93	0.86	<2	5	39
28655		10	<1	0.24	<10	1.92	270	11	0.07	18	1410	2	2.97	<2	6	102
28656		10	<1	0.19	<10	2.18	276	18	0.06	18	1340	<2	2.89	<2	7	145
28657		10	<1	0.29	<10	2.12	277	9	0.07	17	1400	<2	1.94	<2	8	84
28658		<10	<1	0.09	<10	0.54	363	5	0.05	31	510	<2	0.04	<2	4	35
28659		10	1	0.22	<10	2.02	295	26	0.06	15	1220	2	2.22	<2	7	119
28660		10	<1	0.14	<10	1.18	210	58	0.07	11	1460	3	1.73	<2	5	72
28661		<10	<1	0.10	<10	0.83	171	48	0.09	7	1320	<2	0.82	<2	5	55
28662		<10	<1	0.11	<10	0.64	157	70	0.09	8	1340	3	0.46	<2	5	61
28663		<10	1	0.11	<10	0.77	167	71	0.07	8	1330	<2	0.49	<2	6	54
28664		10	<1	0.10	<10	0.75	170	13	0.07	13	1440	2	1.64	<2	5	73
28665		10	<1	0.08	<10	1.00	192	19	0.09	11	1360	2	1.36	<2	6	66
28666		<10	<1	0.12	<10	1.07	235	11	0.08	18	1390	<2	1.63	<2	5	64
28667		<10	<1	0.12	<10	0.89	190	6	0.06	10	1200	<2	2.17	<2	4	101
28668		<10	<1	0.14	<10	0.73	179	26	0.07	13	1190	5	1.55	<2	4	74
28669		<10	1	0.16	10	0.93	753	37	0.05	159	650	93	0.86	<2	5	39
28670		10	<1	0.08	<10	0.65	198	17	0.06	14	1280	2	1.45	<2	5	149
28671		<10	<1	0.09	<10	0.67	224	28	0.06	19	1340	3	2.60	<2	6	123
28672		10	<1	0.13	<10	0.77	228	20	0.07	18	1340	2	3.83	<2	6	125
28673		10	<1	0.14	<10	0.96	245	17	0.07	17	1330	<2	2.98	<2	6	105
28674		10	<1	0.25	<10	0.86	236	24	0.05	13	1200	2	1.77	<2	6	121
28684		10	<1	0.17	<10	1.05	251	33	0.07	12	1320	3	1.55	<2	7	90
28685		10	<1	0.15	<10	1.07	242	28	0.06	12	1460	2	2.06	<2	6	100
28686		<10	<1	0.16	<10	1.46	269	10	0.07	5	1660	2	1.27	<2	5	85
28687		10	<1	0.15	<10	1.45	268	17	0.06	6	1690	2	1.35	<2	5	112
28688		<10	<1	0.09	<10	0.53	359	4	0.06	31	490	<2	0.04	<2	4	37
28675		10	<1	0.30	<10	1.01	272	29	0.06	17	1220	3	3.51	<2	7	79
28676		10	<1	0.23	<10	1.21	311	22	0.05	16	1440	4	2.92	<2	7	524
28677		<10	<1	0.10	<10	0.54	365	4	0.06	31	510	3	0.04	<2	4	37
28678		10	<1	0.24	<10	0.95	253	37	0.04	17	1230	2	2.09	<2	7	137
28679		10	<1	0.21	<10	0.93	279	18	0.06	23	1390	3	2.35	<2	7	226
28680		10	<1	0.16	<10	1.14	297	42	0.09	17	1160	4	1.29	<2	8	127
28681		10	<1	0.17	<10	0.88	224	24	0.08	14	1260	3	1.48	<2	8	72
28682		10	<1	0.16	<10	1.11	253	37	0.10	15	1440	3	1.95	<2	8	84
28683		10	<1	0.13	<10	1.11	253	9	0.10	11	1520	2	1.14	<2	7	74
28872		10	<1	0.23	<10	2.44	817	1	0.06	6	1330	3	0.07	<2	13	153
28873		10	<1	0.27	<10	2.29	793	1	0.06	5	1250	7	0.05	<2	12	126
28874		10	1	0.16	10	0.92	748	36	0.08	154	650	93	0.89	<2	5	40

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28652		<20	0.23	<10	<10	142	<10	41
28653		<20	0.23	<10	<10	160	<10	39
28654		<20	0.13	<10	<10	61	10	333
28655		<20	0.21	<10	<10	158	<10	38
28656		<20	0.22	<10	<10	179	<10	39
28657		<20	0.22	<10	<10	187	<10	42
28658		<20	0.13	<10	<10	51	10	37
28659		<20	0.21	<10	<10	180	<10	37
28660		<20	0.19	<10	<10	125	<10	26
28661		<20	0.17	<10	<10	114	<10	19
28662		<20	0.15	<10	<10	93	<10	16
28663		<20	0.18	<10	<10	116	<10	19
28664		<20	0.19	<10	<10	102	<10	19
28665		<20	0.19	<10	<10	103	<10	25
28666		<20	0.20	<10	<10	129	<10	26
28667		<20	0.16	<10	<10	85	<10	19
28668		<20	0.16	<10	<10	116	<10	20
28669		<20	0.12	<10	<10	61	10	336
28670		<20	0.17	<10	<10	97	<10	20
28671		<20	0.18	<10	<10	97	<10	34
28672		<20	0.18	<10	<10	122	<10	34
28673		<20	0.19	<10	<10	147	<10	43
28674		<20	0.20	<10	<10	166	<10	41
28684		<20	0.19	<10	<10	157	<10	32
28685		<20	0.22	<10	<10	135	<10	35
28686		<20	0.21	<10	<10	138	<10	35
28687		<20	0.23	<10	<10	153	<10	33
28688		<20	0.13	<10	<10	51	10	37
28675		<20	0.23	<10	<10	206	<10	45
28676		<20	0.22	<10	<10	153	<10	48
28677		<20	0.13	<10	<10	51	10	37
28678		<20	0.18	<10	<10	149	<10	41
28679		<20	0.14	<10	<10	167	<10	49
28680		<20	0.22	<10	<10	206	<10	37
28681		<20	0.20	<10	<10	136	<10	35
28682		<20	0.21	<10	<10	144	<10	38
28683		<20	0.20	<10	<10	126	<10	27
28872		<20	0.14	<10	<10	207	<10	55
28873		<20	0.09	<10	<10	201	<10	59
28874		<20	0.12	<10	<10	61	<10	330

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28875		7.00	0.009	<0.2	1.17	7	<10	80	<0.5	<2	1.50	<0.5	7	5	200	2.72
28876		6.32	0.033	0.3	1.67	10	<10	160	<0.5	<2	2.65	<0.5	18	17	1200	6.14
28877		5.06	0.029	<0.2	1.18	5	<10	770	<0.5	<2	4.58	<0.5	19	10	1040	6.14
28878		0.16	<0.005	<0.2	1.26	7	<10	90	<0.5	<2	0.78	<0.5	7	52	30	2.26
28879		7.48	0.018	<0.2	1.55	10	<10	40	<0.5	<2	2.46	<0.5	15	17	716	5.13
28880		6.90	0.017	<0.2	1.89	6	<10	20	<0.5	<2	2.55	<0.5	29	15	1230	5.69
28881		2.74	0.020	<0.2	1.98	10	<10	10	<0.5	<2	1.86	<0.5	40	15	752	5.74
28882		4.46	0.015	<0.2	1.73	7	<10	30	<0.5	<2	3.08	<0.5	12	10	550	3.74
28883		2.94	0.006	<0.2	1.29	4	<10	400	<0.5	<2	2.78	<0.5	12	4	225	3.71
28884		3.62	0.029	<0.2	1.76	7	<10	340	<0.5	<2	3.34	<0.5	24	10	259	4.85
28885		3.76	0.242	<0.2	2.39	10	<10	30	<0.5	<2	1.90	<0.5	68	13	168	8.75
28886		0.14	0.124	1.1	2.09	51	<10	210	0.5	<2	4.54	1.2	22	38	1210	5.55
28887		4.92	0.031	<0.2	1.72	5	<10	1020	<0.5	<2	3.83	<0.5	16	16	867	6.73
28888		6.06	0.084	<0.2	2.30	7	<10	80	<0.5	<2	3.64	<0.5	37	11	182	7.18
28889		4.86	0.490	0.2	3.17	5	<10	160	<0.5	<2	2.23	<0.5	36	11	338	9.77
28890		3.94	0.016	<0.2	1.70	4	<10	760	<0.5	<2	3.75	<0.5	12	6	154	4.81
28891		5.16	0.059	0.8	1.86	5	<10	130	<0.5	<2	2.95	<0.5	23	15	1960	6.29
28892		3.86	0.048	1.0	1.98	5	<10	90	<0.5	<2	2.71	0.6	24	15	2460	7.27
28893		4.46	0.076	1.1	1.71	4	<10	340	<0.5	<2	2.46	0.6	20	12	2600	8.00
28894		0.16	<0.005	<0.2	1.22	4	<10	90	<0.5	<2	0.75	<0.5	7	49	34	2.21
28895		4.56	0.071	0.9	1.90	3	<10	180	<0.5	<2	1.82	<0.5	41	18	1750	8.74
28896		4.56	0.064	0.8	1.60	5	<10	420	<0.5	<2	3.15	<0.5	25	11	2510	4.76
28897		4.40	0.039	0.4	1.51	5	<10	240	<0.5	<2	3.62	<0.5	10	13	778	6.85
28898		3.46	0.077	0.5	1.69	5	<10	280	<0.5	<2	4.90	<0.5	18	7	180	5.18
28899		3.18	0.020	0.2	1.50	7	<10	340	<0.5	<2	2.60	<0.5	13	10	198	5.02
28900		6.84	0.044	<0.2	1.99	7	<10	130	<0.5	<2	3.04	<0.5	17	7	249	5.68
28901		5.12	0.026	<0.2	1.25	5	<10	450	<0.5	<2	3.59	<0.5	18	9	381	5.92
28902		3.80	0.015	0.2	1.42	2	<10	500	<0.5	2	4.32	<0.5	20	11	825	3.66
28903		1.48	0.040	0.2	1.76	5	<10	360	<0.5	<2	2.69	<0.5	23	15	511	5.07
28904		5.04	0.033	0.3	1.79	9	<10	110	<0.5	<2	1.37	<0.5	44	14	607	3.60
28905		0.16	0.307	3.2	2.09	65	<10	100	<0.5	2	0.81	1.6	15	93	3450	4.59
28906		5.36	0.006	<0.2	1.87	<2	<10	220	<0.5	<2	3.18	<0.5	11	14	212	3.14
28907		4.82	0.027	0.4	1.67	<2	<10	90	<0.5	<2	3.75	<0.5	6	13	1560	5.82
28908		1.82	0.021	0.5	1.62	3	<10	510	<0.5	<2	4.04	<0.5	8	11	1680	2.76
28909		5.14	0.040	0.2	1.71	3	<10	50	<0.5	<2	3.70	<0.5	10	12	1065	3.90
28910		5.16	0.038	0.2	1.38	<2	<10	50	<0.5	<2	2.22	<0.5	8	9	1210	3.44
28911		0.16	0.005	<0.2	1.25	3	<10	100	<0.5	<2	0.75	<0.5	7	50	30	2.27
28912		5.90	0.039	<0.2	1.37	3	<10	40	<0.5	<2	2.33	<0.5	6	15	1590	3.75
28913		5.68	0.030	<0.2	1.27	4	<10	40	<0.5	<2	3.27	<0.5	17	10	886	4.70
28914		6.18	0.046	0.2	1.55	5	<10	30	<0.5	<2	2.75	<0.5	12	13	931	4.47

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28875		<10	<1	0.18	<10	0.81	339	<1	0.10	4	670	4	0.03	<2	3	67
28876		10	<1	0.15	<10	1.56	537	3	0.10	7	1050	<2	0.11	<2	12	66
28877		<10	<1	0.37	10	1.21	666	10	0.08	4	990	6	0.26	<2	10	95
28878		10	<1	0.09	<10	0.54	363	5	0.09	31	490	3	0.06	<2	4	37
28879		10	<1	0.11	<10	1.33	481	7	0.10	7	970	<2	0.12	<2	8	66
28880		10	<1	0.07	<10	1.66	555	10	0.09	7	1010	2	0.40	<2	9	88
28881		10	<1	0.06	<10	1.76	554	8	0.10	9	1050	3	1.21	<2	9	78
28882		10	<1	0.22	10	1.27	589	3	0.09	6	870	<2	0.10	<2	6	80
28883		<10	<1	0.26	<10	0.87	476	1	0.10	3	700	<2	0.19	<2	3	73
28884		<10	<1	0.33	<10	1.32	587	2	0.07	5	840	4	0.85	<2	6	100
28885		10	1	0.36	<10	1.79	618	2	0.05	7	940	3	3.36	<2	6	43
28886		10	1	0.35	10	1.93	876	15	0.13	26	1420	13	1.57	4	11	151
28887		<10	<1	0.33	<10	1.28	557	1	0.08	8	1090	<2	0.24	<2	8	79
28888		<10	<1	0.38	<10	1.61	722	2	0.05	8	940	2	1.43	<2	7	77
28889		10	<1	0.40	<10	2.33	747	2	0.04	9	990	<2	1.03	<2	7	54
28890		<10	1	0.52	<10	1.30	675	2	0.05	4	870	<2	0.31	<2	5	114
28891		<10	<1	0.29	10	1.37	511	6	0.07	7	1020	3	0.92	<2	7	55
28892		10	<1	0.26	<10	1.43	460	8	0.07	9	940	5	0.65	<2	6	40
28893		<10	<1	0.34	<10	1.12	384	17	0.07	4	1050	3	0.87	<2	5	39
28894		<10	<1	0.09	<10	0.52	352	4	0.08	30	490	2	0.06	<2	4	36
28895		10	1	0.26	<10	1.36	422	20	0.07	8	1070	3	1.19	<2	6	35
28896		<10	<1	0.29	<10	1.18	513	7	0.09	8	1010	4	0.57	<2	7	60
28897		10	<1	0.25	10	1.32	652	6	0.09	8	990	2	0.13	<2	10	71
28898		<10	1	0.48	<10	0.92	694	5	0.06	4	910	3	0.74	<2	5	120
28899		10	<1	0.20	<10	1.24	577	2	0.09	6	870	<2	0.10	<2	9	90
28900		10	<1	0.19	<10	1.62	717	1	0.08	6	1120	2	0.12	<2	11	122
28901		<10	<1	0.29	<10	0.91	593	1	0.07	7	990	<2	0.06	<2	9	96
28902		10	<1	0.37	<10	0.96	555	11	0.08	7	1030	<2	0.66	<2	6	59
28903		10	<1	0.23	10	1.37	538	3	0.09	7	990	<2	0.30	<2	10	67
28904		10	1	0.14	10	1.60	382	7	0.11	8	1100	<2	1.83	<2	10	55
28905		10	<1	0.17	10	0.96	768	37	0.08	156	660	96	0.89	5	5	41
28906		10	<1	0.22	10	1.55	543	6	0.10	8	1040	2	0.16	<2	11	68
28907		10	<1	0.16	10	1.21	625	2	0.09	8	1020	4	0.15	2	10	140
28908		<10	<1	0.20	10	1.36	640	6	0.08	7	840	3	0.24	<2	10	58
28909		10	1	0.24	10	1.34	648	16	0.08	9	980	4	0.26	<2	9	79
28910		10	<1	0.17	10	1.11	447	11	0.08	7	890	2	0.20	<2	8	93
28911		<10	<1	0.09	<10	0.54	354	4	0.08	30	500	4	0.05	<2	4	37
28912		10	<1	0.16	10	1.01	408	11	0.11	7	1080	2	0.19	2	9	88
28913		10	<1	0.17	10	0.77	424	4	0.10	6	930	3	0.33	<2	6	95
28914		10	<1	0.12	10	1.21	459	8	0.11	9	1040	2	0.44	<2	8	112

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VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
28875		<20	0.07	<10	<10	91	<10	24
28876		<20	0.21	<10	<10	162	<10	29
28877		<20	0.03	<10	<10	98	<10	29
28878		<20	0.13	<10	<10	51	<10	37
28879		<20	0.22	<10	<10	140	<10	19
28880		<20	0.25	<10	<10	134	<10	22
28881		<20	0.24	<10	<10	121	<10	25
28882		<20	0.07	<10	<10	83	<10	21
28883		<20	0.01	<10	<10	65	<10	17
28884		<20	0.02	<10	<10	84	<10	28
28885		<20	0.03	<10	<10	105	<10	27
28886		<20	0.05	<10	<10	137	<10	107
28887		<20	0.07	<10	<10	128	<10	19
28888		<20	0.02	<10	<10	100	<10	27
28889		<20	0.01	<10	<10	116	<10	36
28890		<20	0.01	<10	<10	57	<10	29
28891		<20	0.01	<10	<10	108	<10	41
28892		<20	0.01	<10	<10	129	<10	63
28893		<20	0.01	<10	<10	128	<10	41
28894		<20	0.12	<10	<10	49	<10	36
28895		<20	0.01	<10	<10	155	<10	40
28896		<20	0.01	<10	<10	98	<10	37
28897		<20	0.01	<10	<10	139	<10	56
28898		<20	0.01	<10	<10	76	<10	40
28899		<20	0.10	<10	<10	140	<10	39
28900		<20	0.20	<10	<10	205	<10	50
28901		<20	0.07	<10	<10	117	<10	33
28902		<20	0.02	<10	<10	86	<10	17
28903		<20	0.14	<10	<10	150	<10	23
28904		<20	0.23	<10	<10	121	<10	19
28905		<20	0.13	<10	<10	65	10	347
28906		<20	0.18	<10	<10	125	<10	21
28907		<20	0.21	<10	10	118	<10	18
28908		<20	0.07	<10	<10	52	<10	20
28909		<20	0.12	<10	<10	116	<10	20
28910		<20	0.16	<10	<10	127	<10	15
28911		<20	0.13	<10	<10	52	10	37
28912		<20	0.24	<10	<10	139	<10	18
28913		<20	0.20	<10	<10	126	<10	16
28914		<20	0.21	<10	10	156	<10	25

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CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28915		5.76	0.011	<0.2	1.36	4	<10	40	<0.5	<2	2.41	<0.5	16	10	426	3.27
28916		5.18	0.031	<0.2	1.62	5	<10	40	<0.5	<2	2.14	<0.5	25	12	291	3.30
28917		5.82	0.041	0.2	1.52	5	<10	30	<0.5	<2	2.74	<0.5	17	12	642	5.42
28918		6.68	0.042	0.4	1.69	5	<10	130	<0.5	<2	2.40	<0.5	12	17	1045	3.72
28919		4.76	0.208	2.1	1.67	5	<10	230	<0.5	2	2.66	<0.5	21	8	8290	3.56
28920		0.16	<0.005	<0.2	1.28	2	<10	100	<0.5	<2	0.78	<0.5	7	50	46	2.30
28921		5.40	0.019	<0.2	2.32	<2	<10	190	<0.5	2	5.75	<0.5	15	3	179	4.21
28922		5.46	<0.005	<0.2	2.70	3	<10	80	<0.5	<2	4.07	<0.5	12	3	167	5.11
28923		5.70	0.005	<0.2	2.76	2	<10	60	<0.5	<2	3.42	<0.5	13	4	53	4.65
28924		6.76	0.016	<0.2	2.99	16	<10	80	<0.5	<2	2.75	<0.5	14	4	36	4.91
28925		5.34	0.081	<0.2	2.77	15	<10	40	<0.5	<2	1.95	<0.5	58	3	41	4.83
28926		3.38	0.024	<0.2	2.64	6	<10	50	<0.5	<2	2.10	<0.5	22	4	109	4.80
28927		5.10	0.406	<0.2	2.42	46	<10	40	<0.5	<2	1.57	<0.5	214	3	769	8.60
28928		0.14	<0.005	<0.2	1.28	3	<10	100	<0.5	<2	0.77	<0.5	7	50	29	2.33
28929		4.94	0.038	<0.2	2.40	6	<10	100	<0.5	<2	1.90	<0.5	35	6	136	4.80
28930		5.98	0.067	<0.2	2.67	11	<10	50	<0.5	<2	2.08	<0.5	22	4	157	5.28
28931		4.24	0.143	0.2	2.63	11	<10	60	<0.5	<2	1.71	<0.5	36	3	209	5.57
28932		5.24	0.012	<0.2	2.68	7	<10	50	<0.5	<2	2.06	<0.5	15	4	70	5.39
28933		6.66	0.014	<0.2	2.69	3	<10	50	<0.5	<2	2.70	<0.5	17	5	156	5.11
28934		6.66	0.005	<0.2	2.69	7	10	100	<0.5	<2	3.30	<0.5	16	4	174	4.94
28935		0.14	0.231	0.9	2.06	45	<10	170	0.5	<2	4.40	1.2	21	35	1205	5.24
28936		7.22	<0.005	<0.2	2.03	4	<10	40	<0.5	<2	2.59	<0.5	10	4	78	3.89
28937		5.58	0.008	<0.2	2.19	2	<10	40	<0.5	<2	1.84	<0.5	13	4	30	4.43
28938		7.18	0.045	<0.2	2.09	6	<10	30	<0.5	<2	1.99	<0.5	15	4	277	4.30
28939		6.06	0.100	<0.2	2.58	7	<10	30	<0.5	<2	1.52	<0.5	19	4	100	4.77
28940		8.72	0.020	<0.2	2.44	3	<10	40	<0.5	<2	1.89	<0.5	8	3	111	4.40
28941		8.26	0.025	<0.2	2.47	3	<10	40	<0.5	<2	1.92	<0.5	10	3	177	4.52
28689		6.66	0.079	1.8	1.60	2	<10	10	<0.5	<2	1.76	<0.5	36	11	2720	3.46
28690		6.30	0.123	2.2	1.67	<2	<10	10	<0.5	<2	2.36	0.6	37	15	3200	3.25
28691		6.28	0.060	1.3	1.32	<2	<10	20	<0.5	<2	2.14	<0.5	27	17	1875	2.84
28692		0.14	0.111	0.8	1.99	45	<10	210	0.5	2	4.33	1.2	21	34	1155	5.16
28693		6.04	0.045	1.0	1.20	<2	<10	10	<0.5	<2	2.33	<0.5	29	13	1415	3.03
28694		6.24	0.061	1.4	2.07	2	<10	20	<0.5	<2	1.97	<0.5	33	11	2280	3.67
28695		6.72	0.064	1.9	2.08	2	<10	20	<0.5	<2	1.84	<0.5	30	13	2490	3.62
28696		5.98	0.066	1.6	1.79	<2	<10	10	<0.5	<2	1.71	<0.5	36	14	2370	3.48
28697		5.76	0.066	1.5	1.72	<2	<10	10	<0.5	<2	1.90	<0.5	37	17	2230	3.58
28698		6.56	0.125	2.0	1.53	<2	<10	20	<0.5	<2	1.71	0.5	37	21	2630	3.99
28699		5.92	0.131	2.9	1.40	2	<10	20	<0.5	<2	1.58	0.5	38	22	4220	3.83
28700		6.66	0.072	1.6	1.36	3	<10	20	<0.5	<2	1.63	<0.5	39	23	2450	3.77
28701		5.92	0.049	1.2	1.36	5	<10	20	<0.5	<2	1.51	<0.5	26	18	1755	3.23

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28915		10	<1	0.15	10	0.98	368	6	0.11	7	1050	2	0.23	<2	7	98
28916		10	<1	0.14	10	1.31	373	3	0.12	9	1090	2	0.51	<2	8	94
28917		10	<1	0.09	10	1.10	527	9	0.12	8	1340	2	0.56	<2	9	122
28918		10	<1	0.15	10	1.39	603	9	0.11	8	970	4	0.29	2	10	73
28919		10	<1	0.32	<10	1.11	520	2	0.08	7	1010	3	1.18	<2	6	73
28920		10	<1	0.10	<10	0.55	360	4	0.08	29	500	4	0.05	<2	4	38
28921		10	<1	0.41	<10	1.69	877	2	0.05	5	910	4	0.13	<2	9	104
28922		10	<1	0.37	<10	2.27	748	2	0.06	5	1030	<2	0.03	<2	13	99
28923		10	<1	0.24	<10	2.00	523	1	0.08	5	1050	3	0.08	<2	11	133
28924		10	<1	0.23	<10	2.52	574	1	0.07	6	1050	3	0.25	<2	9	133
28925		10	<1	0.18	<10	2.82	830	3	0.08	6	1010	2	1.98	<2	7	80
28926		10	<1	0.27	<10	2.18	542	4	0.07	5	1060	2	0.50	2	10	77
28927		10	<1	0.15	<10	1.94	462	7	0.09	8	970	7	6.43	<2	7	142
28928		<10	<1	0.09	<10	0.55	362	5	0.08	30	510	3	0.06	<2	4	38
28929		10	<1	0.17	<10	2.23	479	5	0.09	6	970	3	1.59	<2	9	89
28930		10	<1	0.22	<10	2.38	548	2	0.08	6	1070	4	1.09	<2	10	99
28931		10	<1	0.22	<10	2.16	483	2	0.06	5	1030	8	2.27	2	9	181
28932		10	<1	0.18	<10	2.33	507	3	0.08	5	1080	3	0.09	2	11	106
28933		10	<1	0.18	<10	2.15	455	3	0.08	6	1060	<2	0.04	3	11	123
28934		10	<1	0.22	<10	1.95	432	3	0.08	5	1050	3	0.03	<2	9	133
28935		10	<1	0.34	10	1.89	848	14	0.12	26	1390	15	1.50	6	11	159
28936		10	<1	0.13	<10	1.41	414	6	0.06	5	1040	<2	0.02	<2	6	118
28937		10	<1	0.18	<10	1.80	388	3	0.06	5	1080	2	0.09	2	7	99
28938		10	<1	0.11	<10	1.77	429	2	0.05	5	1040	3	0.46	<2	7	103
28939		10	1	0.11	<10	2.55	543	2	0.04	8	1040	7	0.78	<2	7	99
28940		10	<1	0.10	<10	2.33	582	5	0.04	6	1030	2	0.13	<2	8	115
28941		10	<1	0.09	<10	2.35	656	8	0.04	5	1060	2	0.22	3	8	127
28689		10	<1	0.09	<10	1.46	259	20	0.06	9	1580	4	2.01	2	5	111
28690		10	<1	0.09	<10	1.09	219	72	0.07	12	1410	6	2.08	<2	5	86
28691		10	<1	0.09	<10	1.01	228	63	0.07	9	1330	5	1.51	<2	6	102
28692		10	<1	0.33	10	1.84	831	13	0.12	25	1360	15	1.47	7	10	154
28693		10	<1	0.09	<10	0.98	220	90	0.05	9	1160	5	1.84	<2	6	74
28694		10	<1	0.12	<10	1.83	280	199	0.06	9	1560	5	2.02	<2	6	87
28695		10	<1	0.14	<10	1.92	298	41	0.07	11	1660	5	1.80	2	7	121
28696		10	<1	0.12	<10	1.68	259	19	0.06	10	1440	3	1.81	<2	6	82
28697		10	1	0.09	<10	1.67	267	34	0.07	12	1530	4	1.94	<2	6	114
28698		10	<1	0.11	<10	1.38	255	26	0.06	14	1340	7	2.62	<2	8	100
28699		10	<1	0.11	<10	1.32	242	66	0.04	13	1340	3	2.41	<2	6	91
28700		10	<1	0.11	<10	1.07	213	14	0.06	14	1360	6	2.75	<2	6	88
28701		10	<1	0.11	<10	1.11	212	12	0.07	12	1270	6	1.94	<2	5	96

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28915		<20	0.22	<10	<10	109	<10	16
28916		<20	0.22	<10	<10	100	<10	20
28917		<20	0.23	<10	<10	160	<10	18
28918		<20	0.18	<10	<10	139	<10	22
28919		<20	0.09	<10	<10	81	<10	16
28920		<20	0.13	<10	<10	53	10	37
28921		<20	0.06	<10	<10	139	<10	31
28922		<20	0.09	<10	<10	192	<10	31
28923		<20	0.21	<10	<10	210	<10	33
28924		<20	0.20	<10	<10	185	<10	39
28925		<20	0.15	<10	<10	129	<10	73
28926		<20	0.19	<10	<10	207	<10	36
28927		<20	0.19	<10	<10	145	<10	38
28928		<20	0.13	<10	<10	53	10	37
28929		<20	0.21	<10	<10	189	<10	28
28930		<20	0.21	<10	<10	198	<10	33
28931		<20	0.23	<10	<10	168	<10	27
28932		<20	0.26	<10	<10	218	<10	29
28933		<20	0.27	<10	<10	220	<10	26
28934		<20	0.27	<10	<10	218	<10	24
28935		<20	0.04	<10	<10	138	<10	107
28936		<20	0.21	<10	<10	158	<10	25
28937		<20	0.21	<10	<10	173	<10	26
28938		<20	0.17	<10	<10	146	<10	24
28939		<20	0.19	<10	<10	154	<10	35
28940		<20	0.19	<10	<10	161	<10	33
28941		<20	0.17	<10	<10	159	<10	38
28689		<20	0.19	<10	<10	128	<10	36
28690		<20	0.20	<10	<10	144	<10	29
28691		<20	0.21	<10	<10	142	<10	35
28692		<20	0.04	<10	<10	132	<10	104
28693		<20	0.17	<10	<10	126	<10	30
28694		<20	0.21	<10	<10	171	<10	44
28695		<20	0.23	<10	<10	177	<10	45
28696		<20	0.23	<10	<10	164	<10	39
28697		<20	0.22	<10	<10	157	<10	38
28698		<20	0.23	<10	<10	162	<10	36
28699		<20	0.21	<10	<10	169	<10	39
28700		<20	0.20	<10	<10	133	<10	33
28701		<20	0.19	<10	<10	130	<10	32

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To: **WESTSTAR RESOURCES CORP.**
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
28702		6.08	0.052	1.1	1.59	<2	<10	30	<0.5	<2	2.01	<0.5	47	16	1645	3.60
28703		5.74	0.034	0.8	1.49	3	<10	10	<0.5	<2	1.63	<0.5	26	10	1150	3.28
28704		6.34	0.044	0.9	1.23	<2	<10	20	<0.5	<2	1.74	0.5	20	8	1570	2.38
28705		5.38	0.036	0.7	1.00	<2	<10	10	<0.5	<2	2.02	0.5	29	6	1300	2.56
28706		5.84	0.034	1.0	1.36	<2	<10	10	<0.5	<2	2.30	<0.5	28	8	1600	2.96
28707		6.54	0.045	1.0	1.87	<2	<10	20	<0.5	<2	1.68	<0.5	27	19	1655	3.56
28708		6.12	0.051	1.2	1.50	3	<10	30	<0.5	<2	1.58	<0.5	36	25	1885	3.79
28709		6.42	0.069	1.3	1.55	5	<10	40	<0.5	<2	1.65	<0.5	33	31	2660	3.72
28710		0.16	0.311	3.2	2.02	56	<10	90	<0.5	<2	0.78	1.7	14	91	3360	4.43
28711		7.36	0.051	0.7	1.86	<2	<10	40	<0.5	<2	1.65	<0.5	20	11	2060	3.15
28712		5.08	0.062	1.1	1.68	2	<10	40	<0.5	<2	1.16	0.5	21	5	3370	2.67
28713		6.74	0.039	1.0	1.42	<2	<10	40	<0.5	<2	1.18	<0.5	17	4	2390	2.74
28714		6.34	0.036	0.5	1.88	<2	<10	50	<0.5	<2	1.62	<0.5	21	14	1705	3.16
28715		5.50	0.027	0.3	1.51	<2	<10	40	<0.5	<2	1.50	<0.5	11	6	895	2.56
28716		1.82	0.035	0.6	2.00	2	<10	40	<0.5	<2	1.66	<0.5	23	17	1720	3.94
28717		2.14	0.038	0.5	1.94	<2	<10	40	<0.5	<2	1.71	<0.5	20	14	1650	3.61
28718		5.94	0.035	1.0	2.68	<2	<10	40	<0.5	<2	2.22	<0.5	21	24	2010	4.60
28719		6.42	0.025	1.0	2.09	<2	<10	40	<0.5	<2	1.54	<0.5	16	14	1510	3.63
28720		6.26	0.037	1.1	1.73	<2	<10	40	<0.5	<2	1.63	<0.5	19	10	2080	3.32
28721		6.38	0.043	0.8	2.05	3	<10	30	<0.5	<2	2.18	<0.5	37	27	1790	4.55
28722		6.56	0.042	0.7	1.67	4	<10	40	<0.5	<2	1.56	<0.5	28	18	1510	3.25
28723		6.04	0.037	0.4	1.71	6	<10	30	<0.5	<2	1.83	<0.5	21	19	1325	2.91

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Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
28702		10	<1	0.07	<10	1.12	212	25	0.07	13	1250	4	2.60	<2	4	271
28703		10	<1	0.09	<10	1.31	240	14	0.06	6	1590	5	1.54	<2	4	124
28704		10	<1	0.14	<10	0.92	210	42	0.07	4	1530	9	1.39	<2	5	65
28705		<10	<1	0.10	<10	0.69	177	16	0.07	3	1360	10	1.90	<2	3	91
28706		10	<1	0.08	<10	1.07	241	17	0.05	6	1570	9	1.68	<2	5	104
28707		10	<1	0.15	<10	1.60	291	58	0.10	11	1390	6	1.49	2	8	141
28708		10	<1	0.15	<10	1.35	266	42	0.08	14	1320	4	1.77	<2	7	128
28709		10	<1	0.18	<10	1.28	251	46	0.06	17	1390	5	2.08	<2	9	144
28710		10	<1	0.16	10	0.93	741	36	0.08	152	640	91	0.89	5	5	40
28711		10	<1	0.19	<10	1.15	240	27	0.08	8	1170	3	1.57	2	6	139
28712		10	<1	0.26	<10	0.80	184	57	0.08	4	990	3	1.56	<2	4	66
28713		10	<1	0.28	<10	0.75	191	89	0.09	4	1050	4	1.67	<2	3	58
28714		10	<1	0.34	<10	1.16	234	18	0.09	9	1180	5	1.40	<2	7	97
28715		10	<1	0.23	<10	0.86	215	10	0.10	4	1080	3	0.83	<2	4	120
28716		10	<1	0.24	<10	1.36	275	8	0.09	12	1290	4	2.05	2	7	130
28717		10	<1	0.23	<10	1.30	267	10	0.10	10	1240	3	1.73	<2	6	128
28718		10	<1	0.23	<10	2.04	450	10	0.09	14	1330	2	2.19	2	9	160
28719		10	<1	0.23	<10	1.65	403	11	0.11	7	1180	3	1.32	<2	7	89
28720		10	<1	0.19	<10	1.37	310	34	0.12	7	1180	4	1.67	<2	6	102
28721		10	<1	0.15	<10	1.40	287	22	0.08	21	1370	4	2.87	2	8	179
28722		10	<1	0.17	<10	1.38	231	13	0.09	14	1260	3	1.42	<2	6	158
28723		10	<1	0.13	<10	1.29	234	25	0.09	15	1430	3	1.27	<2	7	164

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To: WESTSTAR RESOURCES CORP.
1130 - 789 W. PENDER ST.
VANCOUVER BC V6C 1H2

Finalized Date: 23-NOV-2009
Account: WESTRE

Project: AXE project

CERTIFICATE OF ANALYSIS VA09127364

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
28702		<20	0.18	<10	10	111	<10	28
28703		<20	0.19	<10	<10	128	<10	34
28704		<20	0.21	<10	<10	126	<10	35
28705		<20	0.19	<10	<10	87	<10	26
28706		<20	0.20	<10	<10	135	<10	39
28707		<20	0.27	<10	<10	170	<10	40
28708		<20	0.23	<10	<10	148	<10	39
28709		<20	0.25	<10	<10	168	<10	35
28710		<20	0.13	<10	<10	62	10	326
28711		<20	0.19	<10	<10	129	<10	29
28712		<20	0.14	<10	<10	86	<10	29
28713		<20	0.11	<10	<10	76	<10	38
28714		<20	0.19	<10	<10	140	<10	30
28715		<20	0.15	<10	<10	92	<10	21
28716		<20	0.21	<10	<10	158	<10	31
28717		<20	0.20	<10	<10	149	<10	30
28718		<20	0.23	<10	<10	207	<10	75
28719		<20	0.18	<10	<10	158	<10	71
28720		<20	0.18	<10	<10	137	<10	50
28721		<20	0.22	<10	<10	152	<10	33
28722		<20	0.24	<10	<10	142	<10	30
28723		<20	0.23	<10	<10	135	<10	28

West Zone, Axe property
Looking south, with a view of 2009 drill hole locations and hole # A06-05. A09-01 was drilled along the same section as A06-05 and collared 31.5m east.