BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Assessment Report on Diamond Drilling on the Bodine-Warren Property	$ 406,197.12

AUTHOR(S) Gwendolen Ditson, Amy Kerckhoff, Mark Rebagliati SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) MX-GEN-116; 09-1300516-0820; August 20, 2009 YEAR OF WORK 2009

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) Event # 4445291/January 4, 2010

PROPERTY NAME BODINE-WARREN

CLAIM NAME(S) (on which work was done) BODINE 3 (533366) & MS (542892)

COMMODITIES SOUGHT Zn

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN

MINING DIVISION Omineca NTS 93N/12

LATITUDE 55 ° 37 ' 21 " LONGITUDE 125 ° 49 ' 05 " (at centre of work)

OWNER(S)

1) Lorne B. Warren
Box 622
Smithers, B.C. V0J 2N0

2) Amarc Resources Ltd.
1020 - 800 W. Pender St.
Vancouver, B.C. V6C 2V6

OPERATOR(S) [who paid for the work]

1) Amarc Resources Ltd.
1020 - 800 W. Pender St.
Vancouver, B.C. V6C 2V6

2)

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Permian to Early Jurassic Sitlika assemblage

Thick sequence of bedded volcanic to lithic wackes, felsic to intermediate tuffs, and flows.

Low grade disseminated zinc mineralization associated with massive and fragmental felsic volcanics.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS

06578, 07642, 08485, 09547, 12916, 14780, 16038, 19935, 26400, 31167

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	4 NQ holes - 1419,7 m total	533366 & 542892	$ 406.197.12
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	$ 406,197.12

Assessment Report on the 2009 Diamond Drilling Program on the Bodine-Warren Property

Work performed on 533366 (BODINE 3) and 542892 (MS)

Located in the Omineca Mining Division
NTS map 93N/12, BCGS maps 093N.052,061

Owner: Lorne B. Warren
Operators: Amarc Resources Ltd.

Work program centred at approximately
55° 37' 21' N Latitude, 125° 49' 05" W Longitude
6,167,678 m N, 322,568 m E; UTM NAD 83, Zone 10

Authors:
Amy Kerckhoff, BSc. (Honours Geology)
Gwendolen Ditson, M.Sc., P.Geo.
Mark Rebagliati, P.Eng.

March 31, 2010

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF TABLES

1.0 SUMMARY

The Bodine-Warren claims are located in central British Columbia in the Omineca Mining Division, approximately 170 km northwest of Fort St. James, B.C., on NTS map sheet 93N/12. The area of the current program is accessible only by helicopter; crews were housed at Silver Creek camp, 23 km east of the work area.

The property is underlain by Permo–Jurassic clastic and volcanic rocks of the Sitlika assemblage. These rocks have been correlated with the Kutcho assemblage located approximately 300 km to the north that hosts the Kutcho copper-zinc massive sulphide deposit.

In 2009, a total of 1,419.7 m of diamond drilling was completed in four holes. The work was carried out on tenure numbers 533366 and 542892.

Drill holes 9009, 9010 and 9011 intersected broad intervals of low grade zinc mineralization, expanding the mineralized alteration zone 400 m to the north, beyond its previous extent identified in earlier drilling. The drill program confirmed the prospectivity of the felsic volcanic assemblage, and excellent potential remains for the discovery of a major zinc-rich massive sulphide deposit. Additional drilling of broadly spaced holes along strike and to greater depths down dip are warranted.

2.0 INTRODUCTION

The Bodine-Warren property is part of the Bodine Option Agreement with Lorne Warren of Smithers, B.C. The Bodine property originally consisted of a 71,000 hectare area of claims extending along a 110 km length of the Permo-Jurassic volcano-sedimentary Sitlika assemblage. These rocks have been correlated with the Kutcho assemblage to the north that hosts the Kutcho copper-zinc massive sulphide deposit. This report documents the results of diamond drilling on the Bodine-Warren property in 2009.

3.0 LOCATION AND ACCESS

The Bodine-Warren claims are situated in central British Columbia in the Omineca Mining Division. The property is located on NTS map 93N/12 and BCGS maps 093N.051, 052, 061 and 062. The centre of the area of work is approximately 170 km northwest of Fort St. James, B.C. at 55° 37' 21" N Latitude, 125° 49' 05" W Longitude; or UTM NAD 83, Zone 10, at 6,167,678 m N and 322,568 m E (Figure 3.1).

The area of the current work program on the Bodine-Warren property is not accessible by road. Crews were mobilized by helicopter from Silver Creek Camp, 23 km east of the work area. The camp is owned and operated by CJL Enterprises Ltd. of Smithers, B.C. Drill core for the Bodine-Warren property is stored in Silver Creek camp. The camp is accessible from Fort St. James via the Tachie Highway northwest from Fort St. James to Leo Creek Forest Service Road (FSR), Driftwood FSR and Fall FSR. The Silver Creek road branches south from the Fall Road.

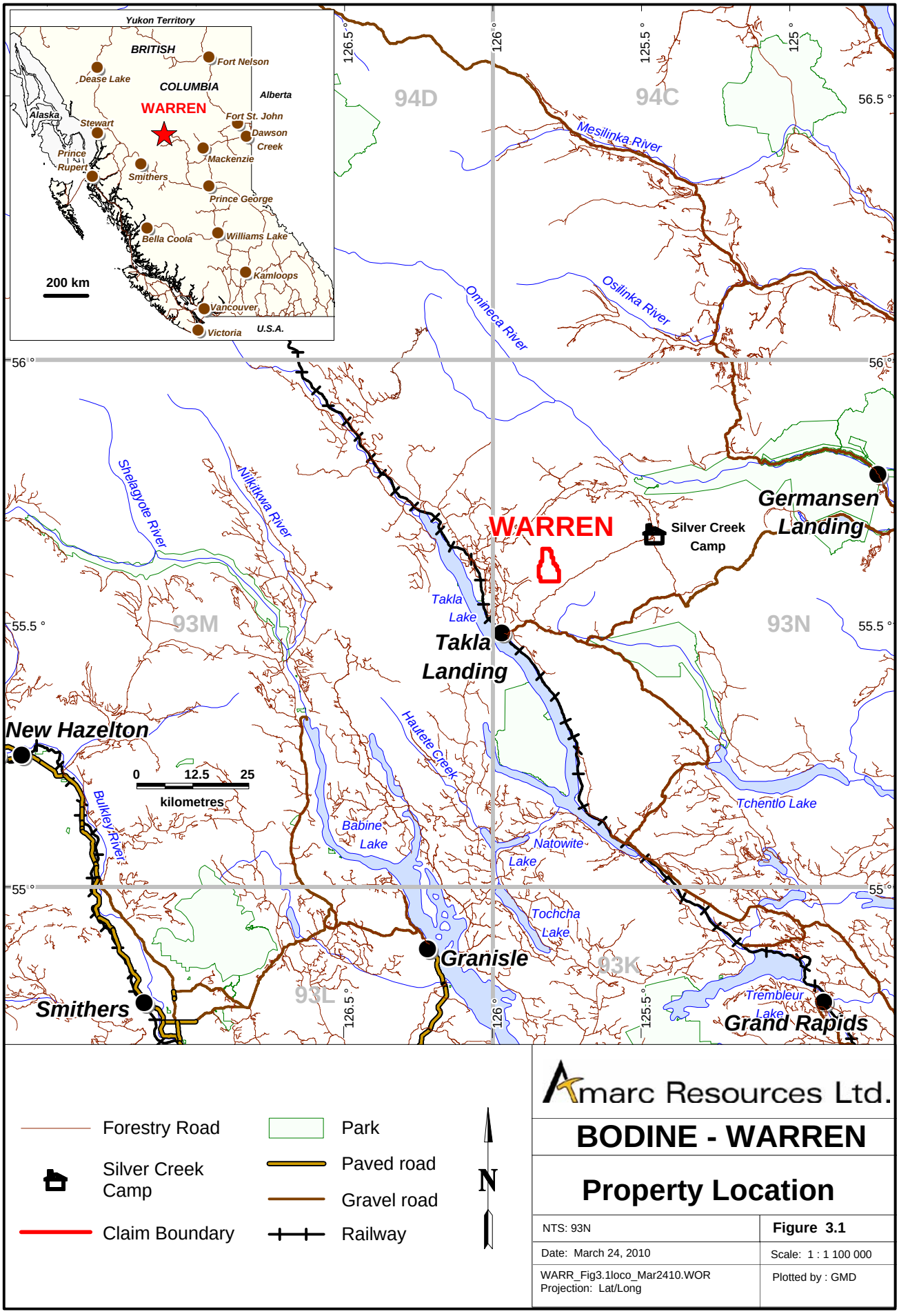
4.0 PHYSIOGRAPHY AND CLIMATE

The Bodine-Warren claims are situated in the Fort St. James Forest District of the Northern Interior Forest Region. The general topography is mountainous. Elevations range from 1,250 to 2,040 m above sea level at the peak of Mt. Bodine. Lower elevations of the property are forested with spruce, balsam and pine. The upper elevations transition to sub-alpine and alpine environments with scrub balsam growing densely on some of the steep mountain sides. Locally there are wet areas of high alpine marsh.

Average temperatures in Fort St. James are 18.2°C in summer and -11.3°C in winter, with annual rainfall averaging 29.5 cm and annual snowfall averaging 192.3 cm, respectively (Environment Canada Climate Weather Office Public Website http://www.climate.weatheroffice.ec.gc.ca/climate_normals/index_1961_1990_e.html).

5.0 CLAIMS

The Bodine-Warren property consists of 11 claims comprising an area of approximately 2,175 hectares (Table 5.1 and Figure 5.1). All claims are part of the Bodine Option Agreement between Lorne Warren and Amarc Resources Ltd.

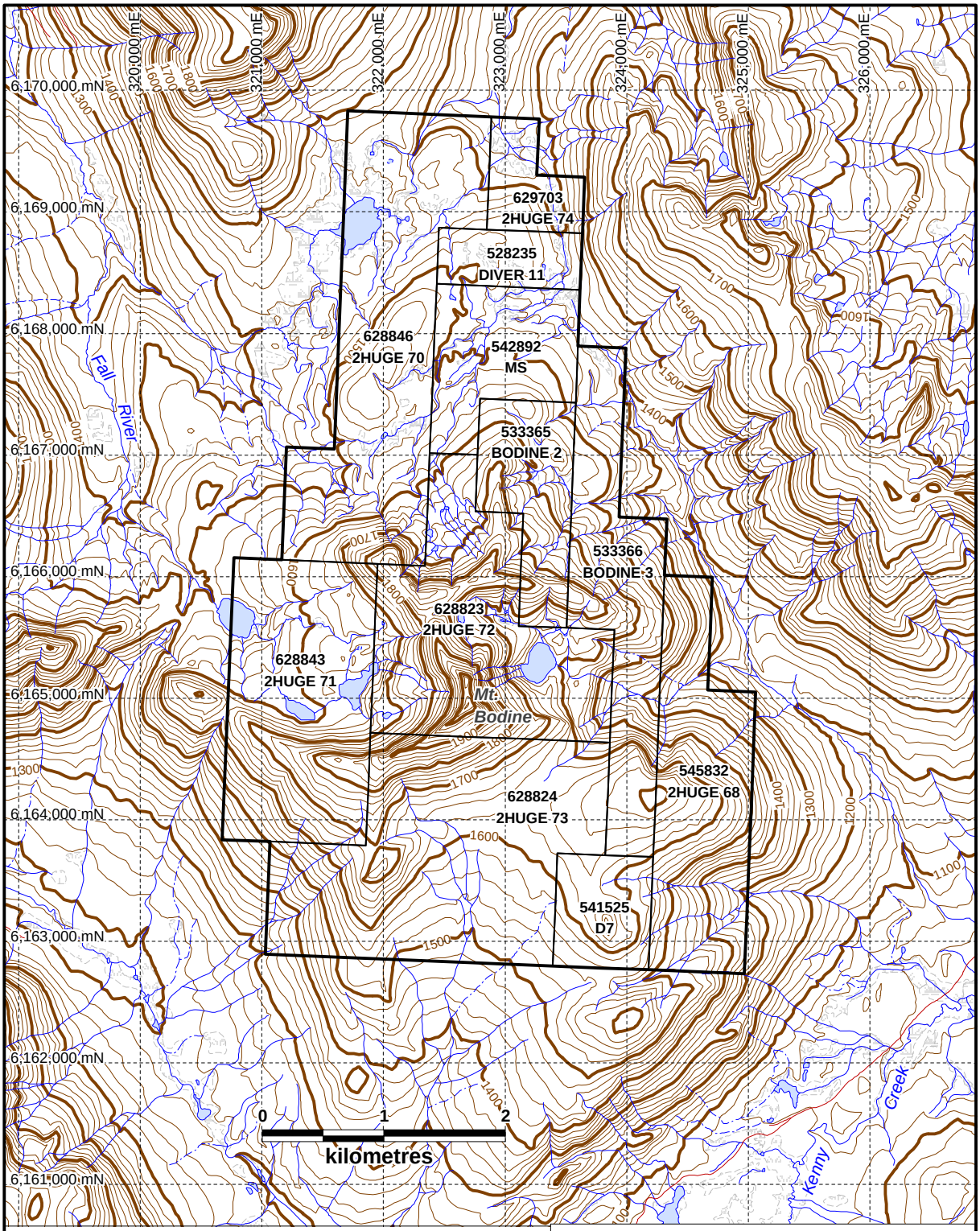


Amarc Resources Ltd.

BODINE - WARREN

Property Location

NTS: 93N	**Figure 3.1**
Date: March 24, 2010	Scale: 1 : 1 100 000
WARR_Fig3.1loco_Mar2410.WOR Projection: Lat/Long	Plotted by : GMD



Amarc Resources Ltd.

BODINE - WARREN

Claims

BCGS: 93N.051,052,061,062 NTS: 93N/12	**Figure 5.1**
Date: March 25, 2010	Scale 1: 50 000
WARR_Fig5.1claims_Mar2510.WOR UTM NAD83, Zones 9 & 10	Plotted by : GMD

Table 5.1 Bodine-Warren claims

Tenure No.	Claim Name	Owner	Date Recorded	Expiry Date*	Area (ha)
528235	DIVER 11	Lorne Brian Warren	2006/Feb/14	2019/Dec/31	54.794
533365	BODINE 2	Lorne Brian Warren	2006/May/02	2019/Dec/31	109.6328
533366	BODINE 3	Lorne Brian Warren	2006/May/02	2019/Dec/31	201.027
541525	D7	Lorne Brian Warren	2006/Sep/18	2019/Dec/31	73.145
542892	MS	Lorne Brian Warren	2006/Oct/10	2019/Dec/31	127.8743
545832	2HUGE 68	Amarc Resources Ltd.	2006/Nov/24	2019/Dec/31	219.3813
628823	2HUGE 72	Amarc Resources Ltd.	2009/Sep/04	2020/Sep/01	292.4271
628824	2HUGE 73	Amarc Resources Ltd.	2009/Sep/04	2020/Sep/01	402.2521
628843	2HUGE 71	Amarc Resources Ltd.	2009/Sep/04	2020/Sep/01	274.1806
628846	2HUGE 70	Amarc Resources Ltd.	2009/Sep/04	2020/Sep/01	365.3464
629703	2HUGE 74	Amarc Resources Ltd.	2009/Sep/08	2020/Sep/05	54.79

*upon acceptance of this report

6.0 EXPLORATION HISTORY

Work has been filed for assessment in the area of the Bodine-Warren claims since 1979, as summarized in Table 6.1, below. Additional work by Amarc Resources in 2007 includes geological mapping, prospecting, soil and silt sampling. In 2008, Amarc completed additional soil sampling and 2241 metres of diamond drilling in eight holes.

Table 6.1 Previous Work

Report	Year	Company	Work Done/Recommendations
7642	1979	Shell Canada	Geology and soils on 10 grids on SKYE property yielded several Cu +/- Zn anomalies, some of which are associated with felsic volcanics
8485	1980	Canadian Superior	Geological mapping and rock sampling on RUTH revealed anomalous Zn (and lesser Cu) in felsic volcanics near older sedimentary rocks
9547	1981	Shell Canada	Geology, soil and electromagnetic surveys on RUTH; an open Cu-Zn soil anomaly outlined; ground EM did not confirm airborne results
12,916	1984	C. Graf	Small soil survey on RUTH was inconclusive
14,780	1986	Noranda Exploration	Soils, electromagnetic and magnetometer surveys on RUTH found a strong Zn(Cu) soil anomaly, and a conductor coincident with a graphitic horizon; conductor and soil anomaly are not coincident
16,038	1987	Noranda Exploration	Magnetometer and induced polarization surveys on RUTH; a linear mag high is associated with pyritic cherty rhyolite/quartzite horizon; several zones of high IP
19,935	1990	Noranda Exploration	One drill hole on RUTH encountered 3.8 m of 0.44% Zn; further work recommended
24,658	1996	Angel Jade Mines Ltd	Prospecting identified several indications of potential volcanogenic massive sulphide environment on Bodine property (old RUTH property)
26,400	1999	L. B. Warren	Prospecting and soils encountered three coincident Cu-Zn-Pb anomalies on MS (RUTH) claim
29,729	2008	Amarc Resources	Soil sampling revealed multi-element coincident anomalies in silt and soil. Additional soil sampling + auger sampling and drilling recommended.
31,167	2008	Amarc Resources	Anomalous Cu and Zn in soil warrant follow-up.

7.0 REGIONAL GEOLOGY

(After Jakubowski, et al., 2008; Assessment Report 29729)

The Bodine-Warren claims are primarily underlain by metavolcanic and metasedimentary rocks of the Permian to Early Jurassic Sitlika assemblage, part of the Cache Creek Terrane (Figures 7.1 and 7.2). The Sitlika is bounded on the west by volcanic and sedimentary rocks of the upper Triassic Takla Group, and the lower to middle Jurassic Hazelton Group. The belt is bounded to the east by rocks of the Cache Creek Complex.

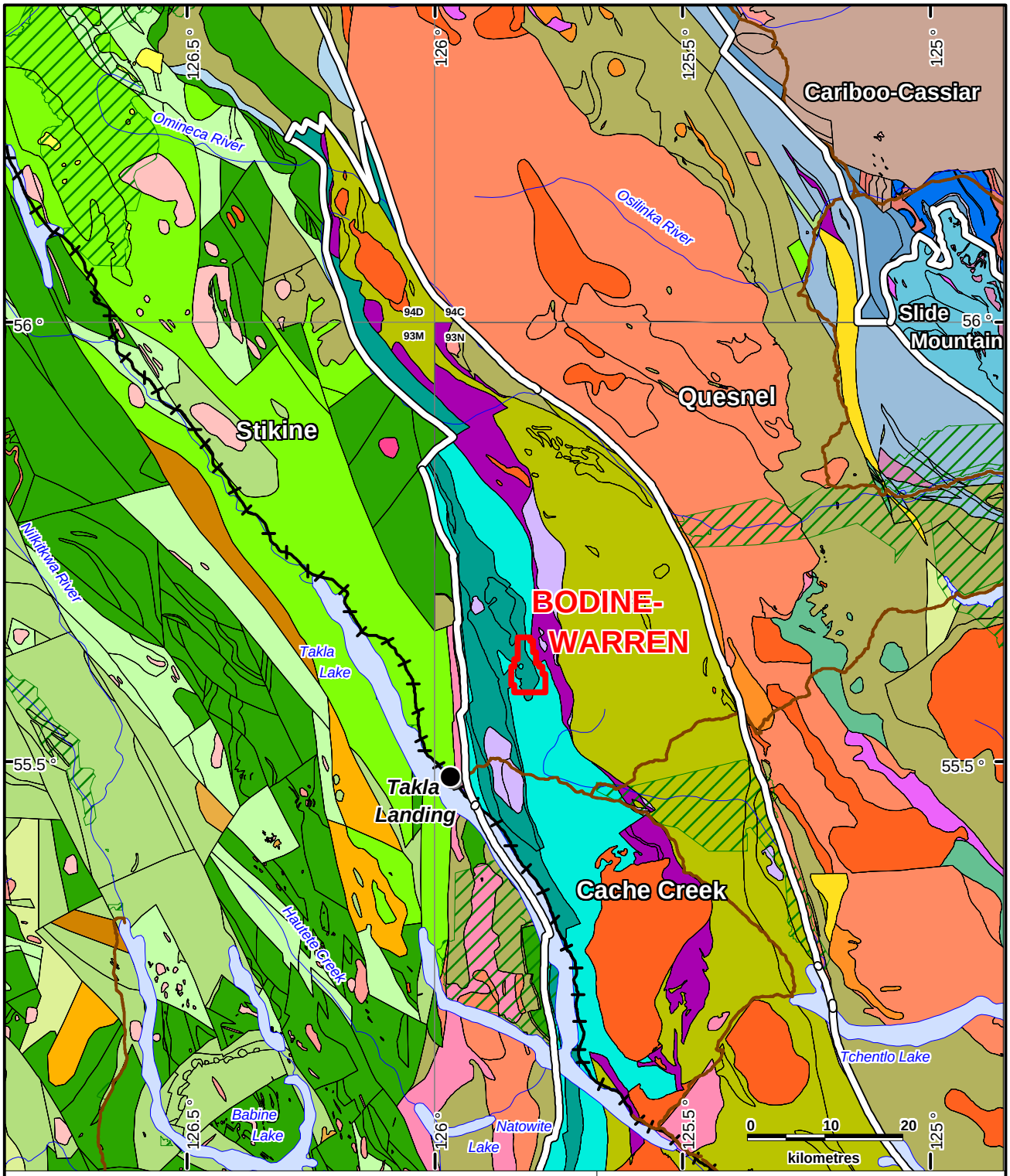
Paterson (1974) divided the Sitlika assemblage into three subdivisions: the volcanic unit, an eastern clastic unit and a western clastic unit. Schiarizza and Payie (1997) established that the eastern clastic unit rests stratigraphically above the volcanic unit, but did not establish the age or stratigraphic relationships of the western clastic unit. The volcanic unit comprises greenschist facies mafic to felsic flow and fragmental rocks, comagmatic mafic to felsic intrusions, and subordinate sedimentary rocks that include sandstone, slate and chert. The Triassic to Jurassic eastern clastic unit is composed of variably foliated siltstone, sandstone and conglomerate containing clasts of felsic volcanic rocks, plutonic rocks, and medium to dark grey slate and phyllite. It also locally includes foliated limestone, limestone conglomerate and green chloritic phyllite. The middle to upper Jurassic western clastic unit consists of dark grey slate, foliated chert pebble conglomerate and chert grain sandstone. It also contains lesser amounts of foliated limestone and grey phyllite containing flattened sedimentary and volcanic lithic granules. A near vertical, north-south trending schistosity penetrates the majority of the lithologies and represents an axial plane cleavage reflecting folding during a Late Jurassic - Early Cretaceous structural event.

Soil and glacial till cover is extensive and generally shallow. Overall bedrock exposure is poor to moderate, but is locally abundant in some stream gullies as well as on steep upper slopes and ridge tops.

8.0 PROPERTY GEOLOGY

Property geology has not been filed for assessment, and no mapping was conducted in 2009, but the following descriptions are extracted from Dr. Oliver's field report (Oliver, 2007):

> "The Mount Bodine area is characterized by a diverse array of felsic volcanic types. Felsic sequences range from fine-grained distal tuffs, to poorly sorted felsic volcaniclastics, to massive coherent flows and sub-volcanic intrusions." The stratigraphic package in this area includes the following:
>
> i. An abundance of felsic intrusions, both as sills and dykes.
> ii. An abundance of coherent and brecciated felsic flows.
> iii. An abundance of fine to medium grained felsic to intermediate felsic tuffaceous rocks.



Park

Terrane boundary

Gravel road

Railway

Claim boundary

N

Geological Legend on Figure 7.2

Amarc Resources Ltd.

BODINE - WARREN

Regional Geology BCGS (2005)

	Figure 7.1
Date: March 31, 2010	Scale as shown
WARR_Fig7.1reggeol_Mar3110.WOR Latitude-Longitude	Plotted by : GMD

POST-ACCRETIONARY INTRUSIVE ROCKS

Eocene
quartz diorite, granodiorite, porphyritic and felsitic intrusions

Early to Middle Cretaceous
granodiorite, granite, lesser pegmatite, quartz monzonite, monzogranite, gabbro, diorite

Late Jurassic
diorite

Middle to Late Jurassic
syenite, granite, granodiorite, quartz diorite, quartz monzonite, monzogranite, diorite, gabbro

OVERLAP STRATIGRAPHY

Nechako Plateau Group

Eocene
volcaniclastic/pyroclastic volcanic rocks

Upper Cretaceous to Eocene
sedimentary rocks

Sustut Group

Upper Cretaceous to Eocene
sedimentary rocks

Skeena Group

Early Cretaceous
sedimentary and volcanic rocks

Bowser Lake Group

Middle Jurassic to Late Cretaceous
sedimentary and volcanic rocks

STIKINE TERRANE

Hazelton Group

Early to Middle Jurassic
volcanic and sedimentary rocks

Takla Group

Late Triassic
volcanic and sedimentary rocks

QUESNEL TERRANE

Chuchi Lake/Twin Creek Successions

Early Jurassic
volcanic rocks

Hogem Plutonic Suite

Early Jurassic
syenite, monzonite, quartz monzonite, monzogranite

Late Triassic to Early Jurassic
gabbro to diorite

Various Complexes/Suites

Late Triassic to Early Jurassic
ultramafic/serpentinitic rocks

Takla Group

Triassic to Jurassic
volcanic and sedimentary rocks

Lay Range Assemblage

Early Mississippian to Late Permian
volcanic and sedimentary rocks

CACHE CREEK TERRANE

Sitlika Assemblage

Early Permian to Early Triassic
tonalite, diorite

Late Triassic to Early Jurassic
sedimentary rocks

Permian to Jurassic
metavolcanic rocks

Cache Creek Complex

Early Permian to Late Triassic

Rubyrock Igneous Complex
gabbro, diorite, diabase, basalt

Late Pennsylvanian to Late Triassic

Trembleur Ultramafite Unit
ultramafic/serpentinitic rocks

Pennsylvanian to Late Jurassic
sedimentary and volcanic rocks

SLIDE MOUNTAIN TERRANE

Nina Creek Group

Mississippian to Permian
sedimentary and volcanic rocks

CARIBOO-CASSIAR TERRANE

Big Creek Group

Late Devonian to Late Permian
sedimentary and volcanic rocks

Razorback/Echo Lake Groups

Cambrian to Devonian
carbonate and clastic sediments

Ingenika Group

Upper Proterozoic
sedimentary rocks

Amarc Resources Ltd.

BODINE - WARREN

Geological Legend

	Figure 7.2
Date: March 31, 2010	
WARR_Fig7.1reggeol_Mar3110.WOR Latitude-Longitude	Plotted by : GMD

iv. Rapid on strike changes in lithology.
v. Well developed debris – mass flow volcaniclastic units.
vi. Weak representation of mafic flow sequences.
vii. A volcanic sequence capped by a thick sequence of well bedded lithic and volcanic wackes.

The stratigraphy and "the nature of the volcano-sedimentary sequence strongly suggest that at the time of volcanism, the Bodine Peak area was a primary topographic low. More importantly, the volume of sub-volcanic felsic intrusions and flows also suggests that this area was a primary synvolcanic centre."

"Many of the units are laterally discontinuous and the area contains lithologic and alteration indicators of synvolcanic faults and growth faults. These structures are associated with regions of enhanced cross-strata permeability, hydrothermal alteration and potential sulphide deposition."

8.1 Mineralization

There are several known mineral occurrences within the Bodine-Warren claims which have been explored since the 1970's. Refer to the Drill Hole Locations map (Figure 9.1) for locations.

Eureka and Crystal Occurrences (MINFILE 093N 179): The Eureka occurrence is a shear hosted vein system approximately 5 m wide that dips about 85^{o} southwest in a highly strained felsic flow. Sericitization proximal to major veins has resulted in the development of paper schist. The zone was intersected in the 2008 drill program 80 m below the surface, where five quartz veins 1 cm to over 1 m in width are characterized as heavy bull quartz with coarse euhedral clots of 4-5% pyrite and only traces of chalcopyrite, galena and chalcopyrite.

The Crystal occurrence is 600 m southwest of Eureka. It is a zone of enhanced iron oxides and well laminated pyrite. It occurs at the contact between a massive felsic flow or sub-volcanic intrusion in the hanging wall, and mafic tuffaceous rocks in the footwall. It is essentially barren of economic base or precious metals.

Don Occurrence (MINFILE 093N 220): This showing is located 800 m southwest of Mt. Bodine. A series of ladder and extension quartz veins flanked by well-defined iron-carbonate alteration zones are hosted by a dark black, vitric felsic intrusion. The intrusion cuts a sequence of well-bedded volcaniclastic sedimentary rocks and minor mafic flows, striking approximately 025° and averaging 25-50 m in width. Veins appear to be developing orthogonally to the contact of the intrusion and may be as long as the intrusion itself, ranging in width from a few centimetres to over a metre.

New Bodine Occurrence: The New Bodine occurrence is located 75 m south of the Eureka occurrence, in the same creek that flows through Eureka. New Bodine is near the contact between a massive coherent felsic flow and penecontemporaneous heterolithic breccias. Cu-Zn mineralization in heterolithic fragmental rocks is present as a series of

stringers and disseminations of chalcopyrite and sphalerite in an area characterized by enhanced iron-carbonate alteration.

9.0 DIAMOND DRILLING

A total of 3,660.9 m in 12 holes has been drilled on the Bodine-Warren claims. Of that total, 2,241.2 m was drilled in 2008, and 1,419.7 m in 2009. All drilling was by Blackhawk Drilling Ltd. of Smithers, B.C. Drill hole location data is contained in Table 9.1, below and plotted on Figure 9.1.

Table 9.1 Drill Collar Data

Drill Hole Number	Location (UTM83 Z10)			Dip (deg.)	Azimuth (deg.)	Length (m)	Date Commenced	Date Completed
	Northing (m)	Easting (m)	Elev. (m)					
8001	6,136,362	323,411	1,618	-47	56	220.4	Sept. 17/08	Sept. 21/08
8002	6,165,814	323,617	1,748	-48	58	129	Sept. 22/08	Sept. 25/08
8003	6,166,883	322,960	1,705	-48	58	342.9	Sept. 26/08	Sept. 29/08
8004	6,167,527	322,685	1,530	-45	58	324.3	Sept. 29/08	Oct. 2/08
8005	6,167,591	322,812	1,529	-45	58	205.7	Oct. 2/08	Oct. 4/08
8006	6,168,086	323,165	1,460	-45	238	276.1	Oct. 4/08	Oct. 5/08
8007	6,165,975	323,903	1,577	-45	238	393.2	Oct. 6/08	Oct. 12/08
8008	6,167,040	323,764	1,501	-45	238	349.6	Oct. 12/08	Oct. 15/08
9009	6,167,448	322,597	1,524	-55	56	422.5	Sept. 12/09	Sept.16/09
9010	6,167,800	322,478	1,498	-45	56	326.7	Sept. 17/09	Sept.19/09
9011	6,168,001	322,614	1,474	-48	56	382.8	Sept. 20/09	Sept. 24/09
9012	6,164,466	324,018	1,668	-50	90	287.7	Sept. 24/09	Sept. 27/09

Drill logs for the 2009 program are located in Appendix A, analytical procedures are in Appendix B, and analytical certificates are in Appendix C. Significant drill intercepts with zinc concentrations generally greater than 1000 ppm are listed in Table 9.2, below. Cross sections illustrating Cu and Zn assays are shown in Figures 9.2 through 9.4. Downhole columns illustrating geology and assay results are illustrated in Figures 9.5 through 9.8. Figure 9.9 is a colour legend for downhole columns. Figure 9.10 is an explanation of rock codes used in downhole columns and on drill logs.

Table 9.2 Significant Drill Results (2009 Drill Holes)

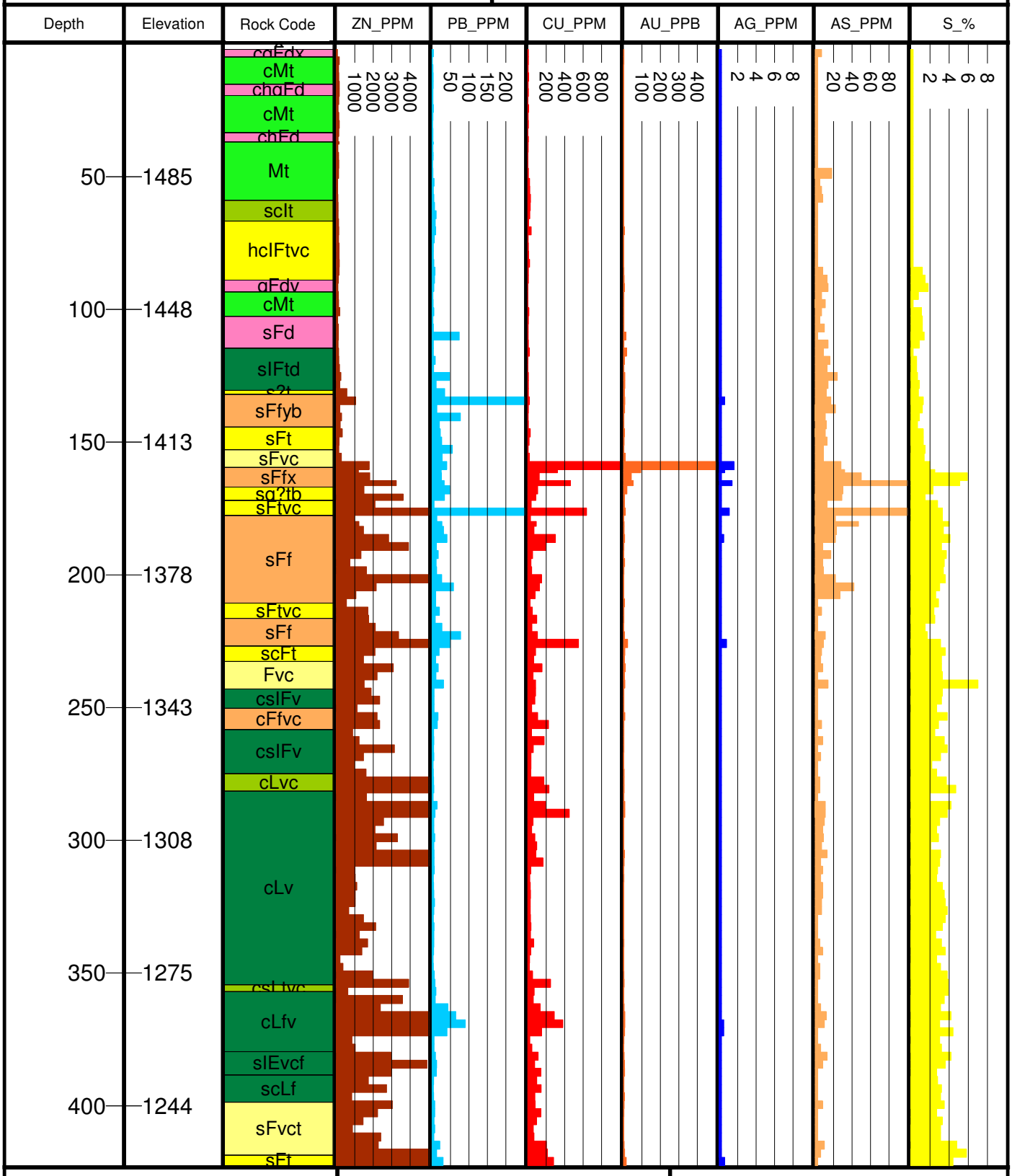
Hole ID	From (m)	To (m)	Length (m)	Zn ppm	Cu ppm	Pb ppm	Au ppb	Ag ppm
9009	157.3	422.5	265.2	2742.6	129.0	18.7	41.7	0.3
9010	259.7	326.7	67	2533.0	535.6	26.9	43.2	0.8
9011	142	248.7	106.7	1779.7	105.7	218.0	8.0	0.6
9012	175	181.1	6.1	1743.8	70.2	7.7	1.0	0.3

Amarc Resources - Bodine Project

HOLE-ID :9009

Figure 9.5

LOCATIONX :322597	LOCATIONY :6167448	LOCATIONZ :1524
Segment Start Depth :0.00	Segment End Depth :422.50	

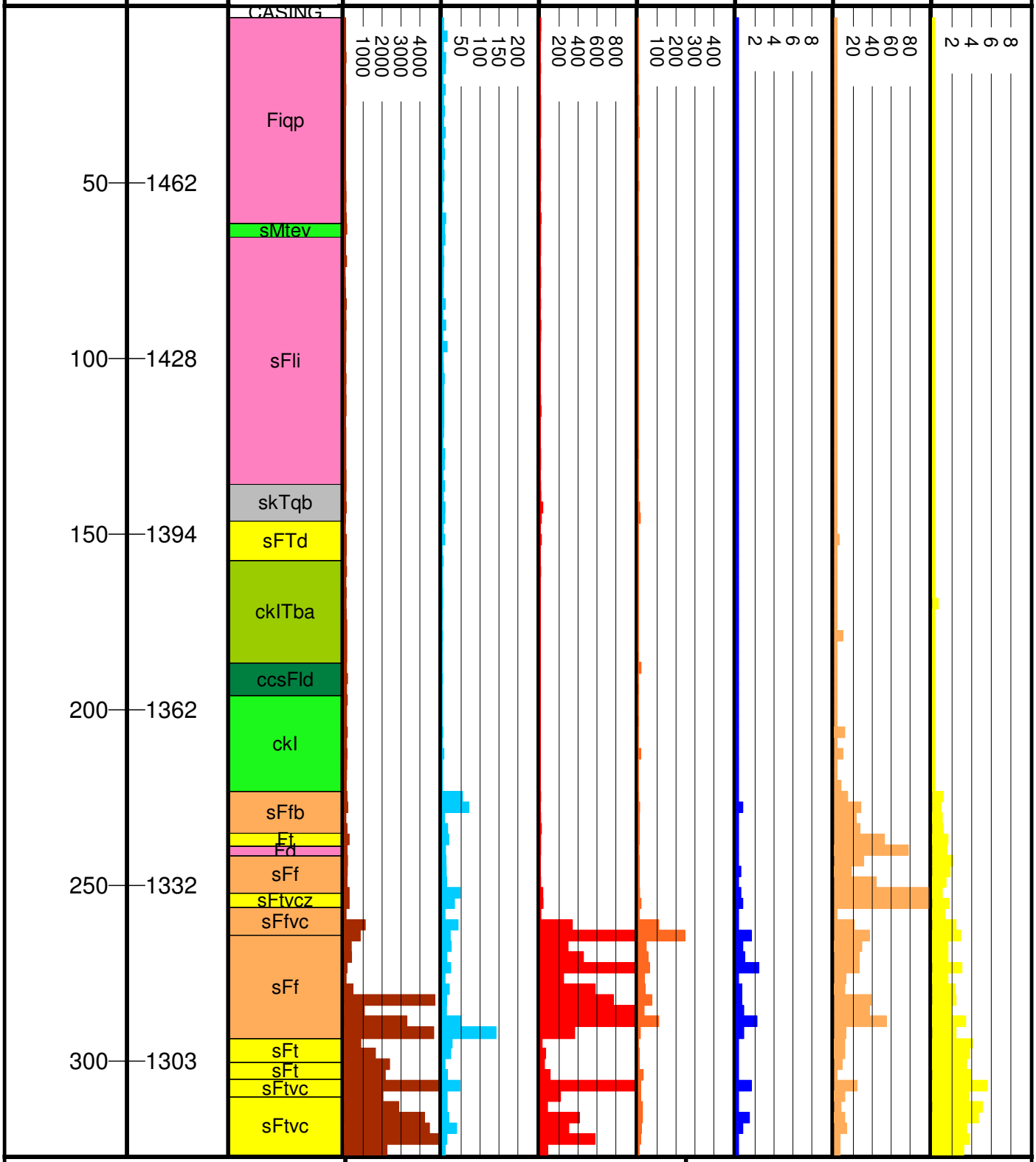


Scale As Shown in Meters	04 Dec 2009	By EDT / GY

Amarc Resources - Bodine Project

HOLE-ID :9010 **Figure 9.6**

LOCATIONX :322478	LOCATIONY :6167800	LOCATIONZ :1498
Segment Start Depth :0.00	Segment End Depth :326.70	



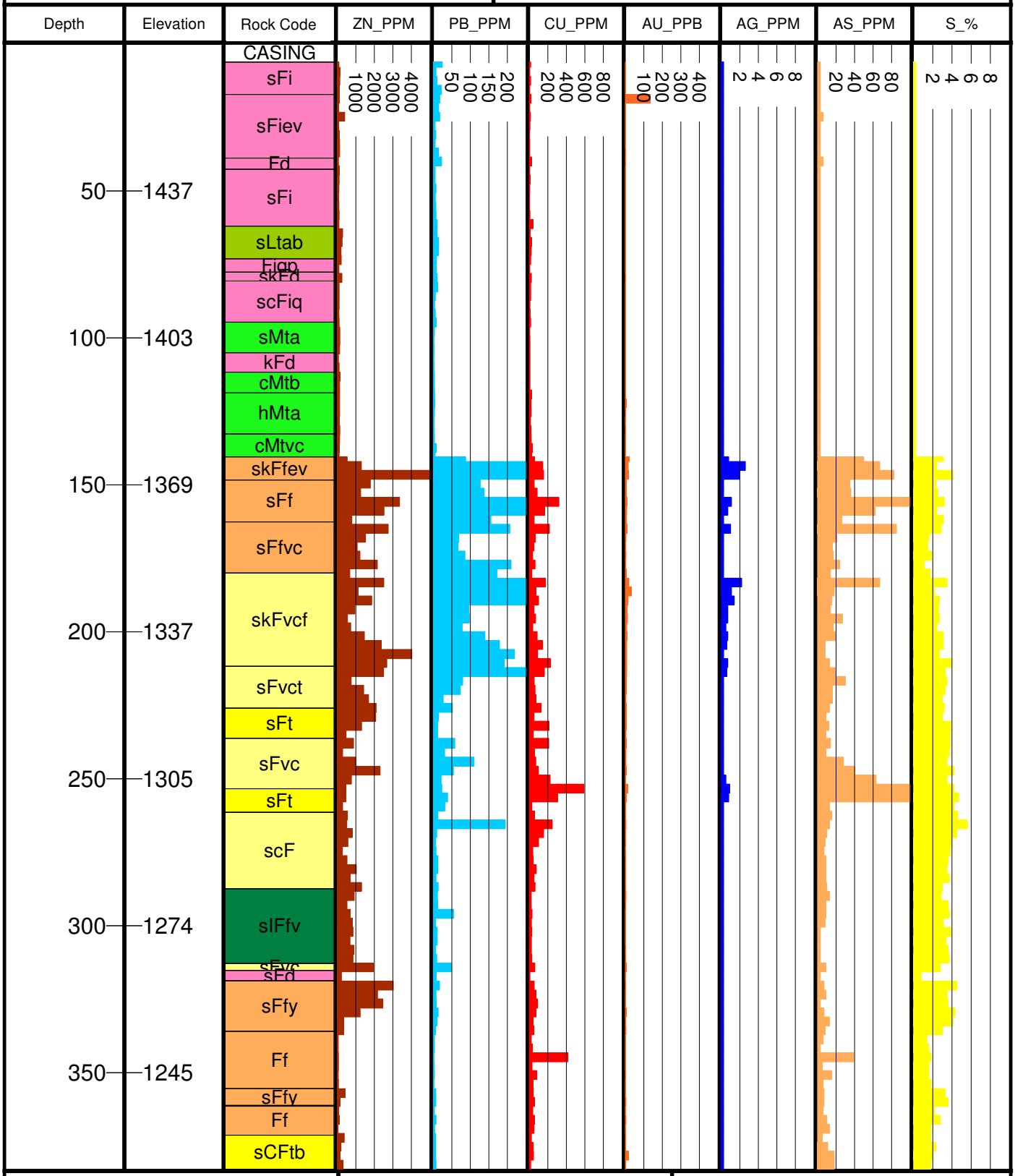
Scale As Shown in Meters	04 Dec 2009	By EDT / GY

Amarc Resources - Bodine Project

HOLE-ID :9011 **Figure 9.7**

LOCATIONX :322614	LOCATIONY :6168001	LOCATIONZ :1474

Segment Start Depth :0.00	Segment End Depth :382.80

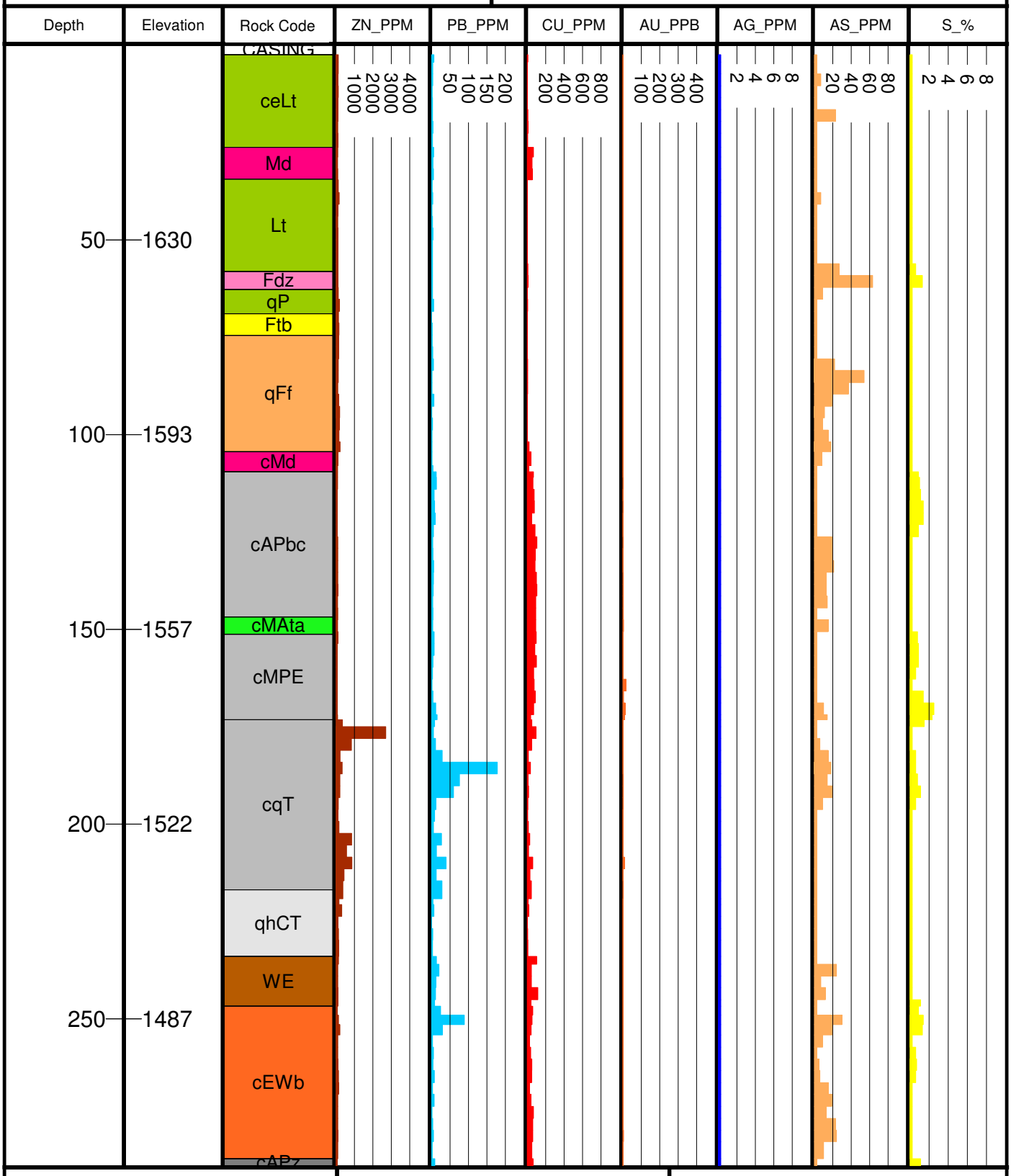


Scale As Shown in Meters	04 Dec 2009	By EDT / GY

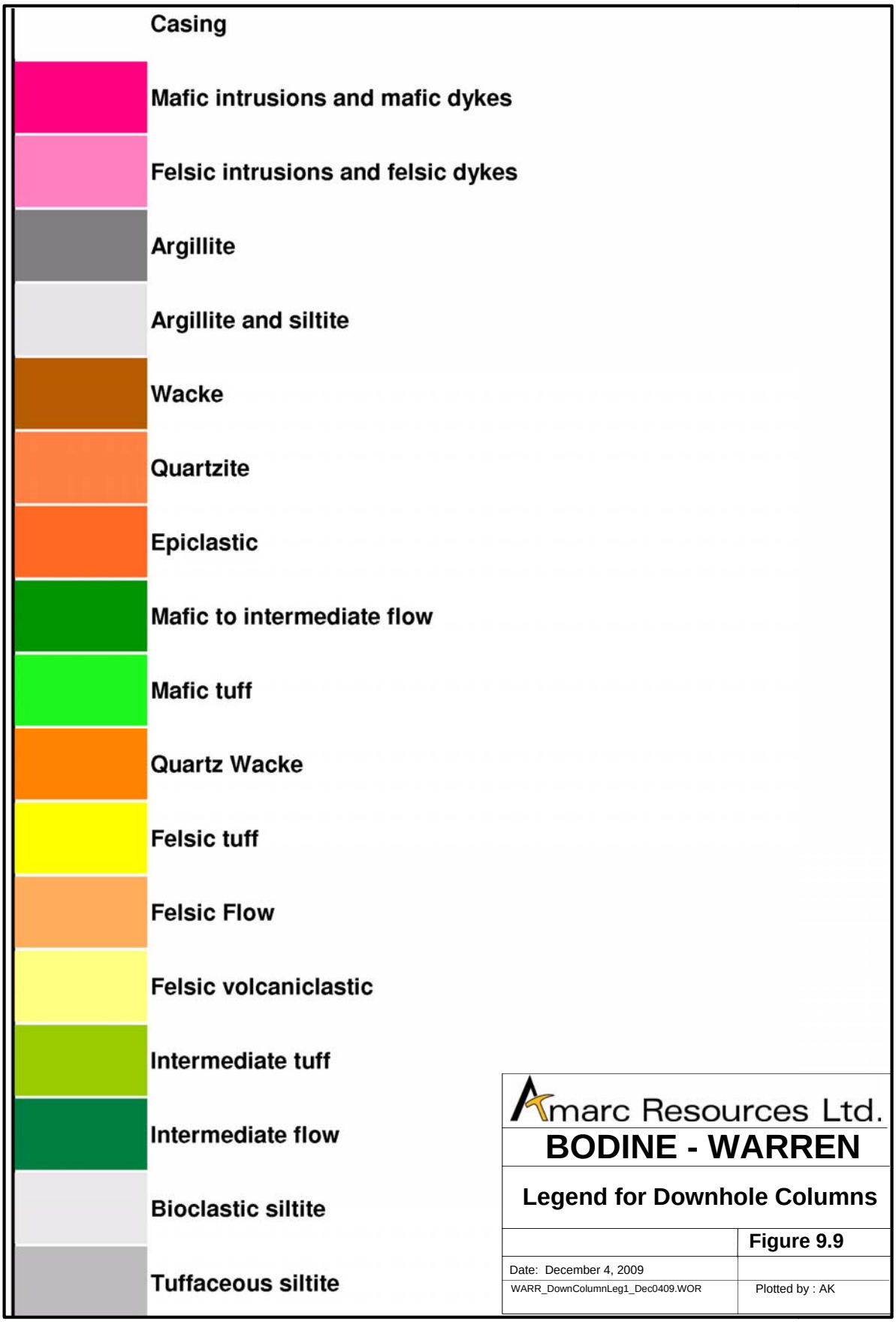
Amarc Resources - Bodine Project

HOLE-ID :9012 **Figure 9.8**

LOCATIONX :324018	LOCATIONY :6164466	LOCATIONZ :1668
Segment Start Depth :0.00	Segment End Depth :287.70	



Scale As Shown in Meters	04 Dec 2009	By EDT / GY



Amarc Resources Ltd.

BODINE - WARREN

Legend for Downhole Columns

Figure 9.9

Date: December 4, 2009

WARR_DownColumnLeg1_Dec0409.WOR

Plotted by : AK

Composition /Primary Rock Codes (all capitals)

F: Felsic
I: Intermediate
M: Mafic

T: Siltite
E: Epiclastic
W: Wacke
A: Argillite
Q: Quartzite

Alteration Modifiers (all small case)

g: graphite
s: sericite
c: chlorite
a: ankerite – iron carbonate
k: clay
h: hematite
q: quartz
ox: oxidized
p: pyrite
e: epidote
t: potassium feldspar

Lithofacie Modifiers (all small case)

t: tuff
l: lapilli
f: flow
a: ash
b: banded
v: vesicular
x: breccias including autogenous flow breccias
h: hyaloclastite
p: plagioclase phyric
q: quartz phyric
vc: volcaniclastic
d: dyke
i: bioclastic

Amarc Resources Ltd.

BODINE - WARREN

Drill Program Rock Codes

Figure 9.10

Date: March 31, 2010

WARR_DownColumnLeg_Dec0409.WOR

Plotted by : AK

Section 9009 (Figure 9.2)
Drill hole 9009 targeted the continuation of strong zones of zinc mineralization intersected in previous drill holes 8004 and 8005. Hole 9009 intersected a significantly increased volume of felsic to intermediate flow rocks relative to the earlier drill holes Figure 9.5), and bottomed in 265 m of 2742 ppm Zn.

Section 9010 and 9011 (Figure 9.3)
Drill holes 9010 and 9011 are located approximately 35 and 55 m, respectively, to the north of hole 9009. These holes were designed to test the extension of the altered felsic volcanic hosted zinc concentrations in previous drill holes. The altered, zinc-enhanced zone was successfully extended by 400 m. Hole 9010 bottomed in zinc mineralization and did not therefore test the full width of the prospective geological interval.

Section 9012 (Figures 9.4)
Drill hole 9012 is the southernmost drill hole on the property, located 1400 m south of 8002. This hole targeted a strong copper soil anomaly that straddles the contact between felsic tuff and overlying argillite. Stratigraphy targeted by 9012 is along strike with similar stratigraphy tested in 2008 by hole 8007. Unfortunately, rock alteration and sulphide development in hole 9012 is less intense than in hole 8007. The Eastern Sitlika contact is likely structural and appears to have moved up and into the central volcanic rock package, resulting in the loss of part of the felsic volcanic, pillowed mafic volcanic and volcaniclastic section, and the absence of a significant sulphide system.

Significant intervals of enhanced zinc concentrations were intersected in all four holes of the 2009 drilling program. This further confirms the observation made during the 2008 program that there are significant lithogeochemical indicators of a volcanogenic massive sulphide deposit within this stratigraphic package – along strike, to the north, south or down dip.

10.0 RECOMMENDATIONS

Although diamond drill testing of promising geological-geochemical-geophysical targets did not discover any massive sulphide deposits nor substantial good grade intervals of copper or zinc mineralization, low grade zinc mineralization was found associated with massive and fragmental felsic volcanic units in a number of holes. The distribution and tenor of the zinc mineralization is compatible with a peripheral VMS depositional environment. Drilling deeper and along strike to the north and south is warranted.

11.0 REFERENCES

Environment Canada Climate Weather Office Public Website, accessed January 3, 2008: http://www.climate.weatheroffice.ec.gc.ca/climate_normals/index_1961_1990_e.html

Jakubowski, W. *et a*l. 2008. Year: 2007 Assessment Report on Geochemical Work done on the Bodine Property, Ominica Mining Division; B.C.Ministry of Energy, Mines and Petroleum Resources Assessment Report No. 29729.

Oliver, J. 2007: Geology of the Bodine Property, North Central British Columbia. Amarc Resources Ltd. Internal Report, December 6, 2007, 48 pages.

Paterson, I.A. 1974: Geology of the Cache Creek Group and Mesozoic Rocks at the North End of Stuart Lake Belt, central British Columbia; *in* Report of Activities, November 1973 to March 1974, Geological Survey of Canada, Paper 74-1, part B, p. 31-42.

Schiarizza, P., and Payie, G. 1997: Geology of the Sitlika assemblage in the Kenny Creek – Mount Olson area (93N/12, 13), central British Columbia; *in* Geological Fieldwork 1996, B.C. Geological Survey Branch Paper 1997-1, p. 79-100.

STATEMENT OF COSTS

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Amy Kerckhoff/Party Chief	Sept 10-11,13-14,16,18,21,22,Oct.1	17	$600.00	$10,200.00	
Jim Oliver/Geologist	Sept. 10-28	17.5	$863.00	$15,102.50	
Shaun Stroshin/Sampler	Sept 8-21,23-27, Oct.1	19	$320.00	$6,080.00	
Chris Roe/Sampler	Sept 8-11,13-22	12.85	$320.00	$4,112.00	
Pad builders	Sept 8-12,16,19-20,22-23	20.25	$300.00	$6,075.00	
	man-days:	86.6			**$41,569.50**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Planning & supervision	Mark Rebagliati, P.Eng.	1.5	$1,293.00	$1,939.50	
Database compilation	Romeo Taras	1.5	$650.00	$975.00	
Maps/graphics	Gwendolen Ditson	1.0	$750.00	$750.00	
Report preparation	Amy Kerckhoff	2.0	$600.00	$1,200.00	
	Gwendolen Ditson	1.0	$750.00	$750.00	
					$5,614.50
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)	503 samples @ $46.10 each	503.0	$46.10	$23,188.30	
	total samples:	503.0			**$23,188.30**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	4 NQ holes, 1419.7 m total	1419.7	$118.19	$167,799.00	
	man-days:	91.0			**$167,799.00**
Reclamation		**No.**	**Rate**	**Subtotal**	
After drilling	Drill site clean-up; bucking & scattering felled trees	6.0	$300.00	$1,800.00	
	man-days:	6.0			**$1,800.00**
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare, taxi, motel, meals, etc.				$1,500.00	
truck rental	Ron Ridley Rentals Ltd., Williams Lake			$4,740.45	
fuel (gas & diesel)	Vanderhoof & Districts Co-Op, Vanderhoof			$6,480.85	
Helicopter (hours, including fuel)	Interior Helicopters Ltd., Fort St. James	85	$1,390.00	$118,428.00	
					$131,149.30
Accommodation & Food	**Rates per day**				
Camp - CJL Enterprises	$120/day/person	183.60	$120.00	$22,032.00	
					$22,032.00
Miscellaneous					
Telephone	$1/day/man	183.60	$1.00	$183.60	
Field gear (tags, bags, etc.)	IRL Supplies, Prince George; Deakin Industries, Vancouver; Russell Transfer Ltd., Fort St. James; Ouellette Bros., Fort St. James			$2,675.87	
					$2,859.47
Freight, rock samples					
Sample delivery to Smithers	Russell Transfer Ltd., Fort St. James			$1,861.02	
Expediting services - hauling, fuel, propane, etc. to & from camp	Russell Transfer Ltd., Fort St. James			$8,324.03	
					$10,185.05
TOTAL Expenditures					**$406,197.12**

STATEMENTS OF AUTHORS' QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, ***Amy Kerckhoff***, of Vancouver, British Columbia, hereby certify that:

1. I am an exploration geologist employed by Hunter Dickinson Inc. of 1020 - 800 West Pender Street, Vancouver, B.C., V6C 2V6.
2. I received a B.Sc (Honours) degree in Geological Sciences from Queen's University, Kingston, Ontario, in 2003.
3. I was the Project Geologist responsible for execution of the 2009 field program on the Bodine-Warren property.
4. I am an author of this report.

Signed on the 31st day of March, 2010

Amy Kerckhoff, B.Sc. (Honours Geology)

STATEMENT OF QUALIFICATIONS

I, ***Gwendolen May Ditson***, do hereby state that:

1. I am a Compilation Geologist working for Amarc Resources Ltd., with offices located at 1020 – 800 West Pender Street, Vancouver, B.C.
2. I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, holding License Number 20135.
3. I am a graduate of the University of Southern California (B.S., 1974), and the University of British Columbia (M.Sc., 1978).
4. I have been an exploration geologist since 1976, and have worked in Canada, the United States, Chile, Spain and Mexico.
5. I am an author of this report, and am also responsible for the technical figures.

Signed on the 31st day of March, 2010

Gwendolen May Ditson, M.Sc., P.Geo.

STATEMENT OF QUALIFICATIONS

I, ***Mark Rebagliati***, P. Eng., of Vancouver, British Columbia, Canada, do hereby state that:

1. I am a consulting geological engineer and President of Rebagliati Geological Consulting Ltd with offices at 317-2200 Highbury St, Vancouver, British Columbia, Canada.
2. I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, holding License Number 8352.
3. I graduated with a B.Sc. in geological engineering from Michigan Technological University, Houghton, Michigan, USA in 1969.
4. I have worked as an exploration geologist for a total of 41 years since my graduation from university.
5. I am the Technical Manager directing activities on the Bodine-Warren Property for Amarc Resources Ltd.

Signed on the 31st day of March, 2010

Mark Rebagliati, P.Eng.

APPENDIX A

DIAMOND DRILL LOGS

Diamond Drill Core Logging Form

HUNTER DICKINSON INC.
AMARC RESOURCES LTD.

DDH No: B9009
Dip -55 Azi 056

Down Hole Surveys
m: 12.1 Dip: - 52.0 Azi: 055.0
m: 50.6 Dip: - 48.2 Azi: 058.3
m: 111.6 Dip: -45.4 Azi: 056.6
m: 172.5 Dip: -44.3 Azi: 062.7
m: 233.5 Dip: -43.5 Azi: 064.4
m: 294.4 Dip: -44.1 Azi: 066.3
m: 355.4 Dip: -39.5 Azi: 069.3
m: 416.4 Dip: -37.0 Azi: 071.5

UTM N: 6167448
UTM E: 322597
E m 1524
Date Collared: Sept 12, 09
Date Completed: Sept. 16, 09.
Date Logged: Sept 13 to 16/09
Logged By: J. Oliver

Bodine - Sitlika Project 2009

Total Depth: 422.5 m.

Date: Sept. 16, 09

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
0	**2**			C			**Casing**																				835650	2.00	4.80	2.8
							2																				835651	4.80	7.80	3.0
2	**4.9**	**cq**	**F**	**d**	**x**		**Fine Grained, Brecciated Weakly Quartz Porphyritic**																**0.20**				835652	7.80	10.80	3.0
							Felsic Dyke																				835653	10.80	14.00	3.2
																											835654	14.00	16.80	2.8
	4.9					S1 48	The borehole is collared in a light tan to pink fine grained																				835655	16.80	19.80	3.0
							felsic dyke which is cut by abundant mm scale chlorite-																				835656	19.80	22.80	3.0
							quartz microfractures. The dyke contains 5-8% mm scale																				835658	22.80	25.80	3.0
							quartz eyes.																				835659	25.80	28.80	3.0
																											835660	28.80	31.80	3.0
							Alteration and Mineralization:																				835661	31.80	34.80	3.0
							The unit contains very low levels, 0.25 - 0.5% of py and																				835662	34.80	36.90	2.1
							similar low levels of hematite. No base metal phase are																				835663	36.90	37.80	0.9
							identified. Niton zinc contents are below 50 ppm.																				835664	37.80	40.80	3.0
							Net SI values < 0.25.																				835665	40.80	42.00	1.2
																											835667	42.00	43.80	1.8
							Structure:																				835668	43.80	46.80	3.0
							The unit lacks a penetrative fabric and has a slightly diffuse																				835669	46.80	50.60	3.8
							lower contact. No significant structural zones are																				835670	50.60	53.60	3.0
							identified. Chloritic quartz breccias lack significant																				835671	53.60	56.60	3.0
							sulphide associations. Core recoveries above 90%.																				835672	56.60	59.70	3.1
							4.9																				835673	59.70	62.80	3.1
4.9	**15.2**	**c**	**M**	**t**			**Weakly Chloritized Poorly Bedded Mafic Ash Tuffs**																**0.20**		**0.20**		835674	62.80	65.80	3.0
																											835675	65.80	68.90	3.1
							The interval is characterized by the onset of fine grained,																				835676	68.90	71.90	3.0
							poorly bedded mafic ash tuffs. The unit is a muddy																				835678	71.90	75.00	3.1
							khaki green in color and contains small sub-mm equant																				835679	75.00	78.00	3.0
							plagioclase (?) microliths which have been partially replaced																				835680	78.00	81.10	3.1
							by sericite-chlorite.																				835681	81.10	84.10	3.0
																											835682	84.10	87.10	3.0
							The broader interval contains a single narrow light brown,																				835683	87.10	90.20	3.1
							weakly hematitic, felsic dyke between 10.1 and 11.5 m.																				835684	90.20	93.20	3.0
																											835685	93.20	96.30	3.1
							Alteration and Mineralization																				835686	96.30	99.40	3.1
							Very weak overall net sulphide contents, py < 0.25,																				835687	99.40	102.40	3.0
							trace hematite. Niton Zn values approx 180 ppm. SI 0.1.																				835688	102.40	105.50	3.1
																											835689	105.50	108.50	3.0
							Structure:																				835690	108.50	111.60	3.1
	15.1					50	Moderate development of S1 fabric, no significant																				835691	111.60	114.60	3.0
							structural zones. Core recoveries, greater than 95%.																				835692	114.60	117.60	3.0
							15.2																				835693	117.60	120.70	3.1
15.2	**19.4**	**chq**	**F**	**d**			**Weakly Brecciated Fine Grained Felsic Dyke**									**3**									**0.20**		835694	120.70	123.70	3.0
																											835695	123.70	126.80	3.1
							A second small felsic dyke has been cored within this interval.																				835696	126.80	129.80	3.0
							The dyke matrix is distinctly crystalline and contains mm to																				835698	129.80	132.90	3.1
							sub-mm quartz and plagioclase phenocrysts.																				835699	132.90	135.90	3.0
																											835700	135.90	139.00	3.1
							Alteration and Mineralization:																				835701	139.00	142.00	3.0
							This intrusive contains patchy mesh textured epidote,																				835702	142.00	145.00	3.0
							plus or minus minor chlorite and black quartz microveinlets.																				835703	145.00	148.10	3.1
	19.4					Sd 42	Epidote < 3%, secondary quartz, < 2%. Py < 0.25.																				835704	148.10	151.20	3.1
																											835705	151.20	154.20	3.0

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Structure:																					835706	154.20	157.30	3.1
							Tight lower contact, slightly diffuse upper contact. No																					835707	157.30	160.30	3.0
							significant structural zones. Core recovery > 95%.																					835708	160.30	161.50	1.2
							19.4																					835709	161.50	164.50	3.0
19.4	**33.4**	**c**	**M**	**t**			**Weakly Chloritized Poorly Bedded Mafic Ash Tuffs**																					835710	164.50	166.40	1.9
							and Minor Felsic Dykes																**0.2**		**0.2**			835711	166.40	169.50	3.1
																												835712	169.50	172.00	2.5
							The interval is dominated by fine grained, very well foliated																					835713	172.00	174.80	2.8
							mafic ash tuffs. These rocks are locally cut by small, often																					835714	174.80	177.60	2.8
							less than 1.0 m wide, felsic dykes. Felsic dykes form less																					835715	177.60	179.90	2.3
							than 10% of the interval.																					835716	179.90	181.70	1.8
	22.4					Sd 50	Note: Minor felsic dyke between 22.4 and 22.2.																					835719	181.70	184.70	3.0
																												835720	184.70	187.80	3.1
							Alteration and Mineralization:																					835721	187.80	190.80	3.0
							Consistently low levels of sulphide development, py < 0.25%																					835722	190.80	193.90	3.1
							Zn (Niton) peaks at 488 but is generally less than 100 ppm.																					835723	193.90	196.90	3.0
							Minor foliation parallel calcite veinlets without an sulphide																					835724	196.90	199.90	3.0
							association. Low hematite, < 0.2%																					835725	199.90	203.00	3.1
																												835726	203.00	206.00	3.0
	24.5					S1 50	*Structural Characteristics:*																					835727	206.00	209.00	3.0
							Strong to intense S1 fabric, no significant structural zones.																					835728	209.00	212.10	3.1
							Core recoveries > 95%.																					835729	212.10	215.20	3.1
							33.4																					835730	215.20	218.20	3.0
33.4	**36.9**	**ch**	**F**	**d**			**Light Maroon Fine Grained Felsic Dyke**																**0.2**		**0.3**			835731	218.20	221.30	3.1
																												835732	221.30	224.30	3.0
							The upper contact of this unit is defined by a distinctive																					835733	224.30	227.40	3.1
							chlorite-quartz crackle breccia. The lower contact of the																					835734	227.40	230.40	3.0
							intrusion is defined by the onset of a moderate to strong																					835735	230.40	233.50	3.1
							chlorite-sericite alteration front.																					835736	233.50	236.50	3.0
																												835737	236.50	239.60	3.1
							Alteration and Mineralization																					835739	239.60	242.60	3.0
							No significant sulphide development, py < .2%, hem .3																					835740	242.60	245.70	3.1
																												835741	245.70	248.70	3.0
	36.9					Sd 40	*Structural Features*																					835742	248.70	251.80	3.1
							No significant fault zones. Early breccias at the hanging wall																					835743	251.80	254.80	3.0
							contact are early intrusive breccias. Core recovery > 95%.																					835744	254.80	257.90	3.1
							36.9																					835745	257.90	260.90	3.0
36.9	**58.9**		**M**	**t**			**Chloritized and Locally Clay Altered Poorly Bedded**																					835746	260.90	264.00	3.1
							Mafic Ash Tuffs																					835747	264.00	267.00	3.0
																												835748	267.00	270.00	3.0
							Two sub-intervals are contained within the broader units of																					835749	270.00	273.10	3.1
							the division; and are based primarily on the onset of significant																					835750	273.10	276.10	3.0
							rock alteration on the footwall side of the preceding dyke.																					835751	276.10	279.20	3.1
		ck	M	t			Sub-intervals are:																					835752	279.20	282.20	3.0
							36.9 - 42.0: Clay-sericite altered mafic ash tuffs. Onset			10.0								K 8				0.4					835753	282.20	285.30	3.1
							of very small reticular pyrite microveinltes. Alteration shifts																					835754	285.30	288.30	3.0
							from massive and texturally destructive near the upper																					835755	288.30	291.40	3.1
							contact to a diffuse anastomosing S1 cutting cream																					835756	291.40	294.40	3.0
							buff alteration front at the lower contact. Niton Zn: < 100 ppm																					835757	294.40	297.50	3.1
		c	M	t			42.0 - 58.9 Light grey-green very weakly compositionally			7.0												0.2					835759	297.50	300.50	3.0
	45.8					So 35	laminated mafic ash tuffs. The appearance of blurred																					835760	300.50	303.60	3.1
							cm scale primary beds particularly obvious at 45.8m.																					835761	303.60	306.60	3.0
							Sporadic clay-sericite reticular veinlets are noted but form																					835762	306.60	309.70	3.1
							less than 5% rock volume. Niton Zn < 117 ppm. Sl 0.25.																					835763	309.70	312.70	3.0
	56					S1 50																						835764	312.70	315.80	3.1
							Alteration and Mineralization:																					835765	315.80	318.80	3.0
							See sub-interval description.																					835766	318.80	321.90	3.1
							Structural Characteristics:																					835767	321.90	324.90	3.0
							All contacts are tight, a 50 cm blocky core zone is noted																					835768	324.90	328.00	3.1
							between 37.3 and 37.8 m, this may in part be a drilling																					835769	328.00	331.00	3.0
							artifact.																					835770	331.00	334.00	3.0
							Core recoveries greater than 95%.																					835771	334.00	337.10	3.1
							58.9																					835772	337.10	340.20	3.1
58.9	**66.7**	**sc**	**I**	**t**			**Quartz - Feldspar Porphyritic Intermediate Tuff**			**5.0**													**0.2**					835773	340.20	343.20	3.0
																												835774	343.20	346.30	3.1
							The interval is defined by:																					835775	346.30	349.30	3.0
							i. The onset of 2-4 mm blue grey quartz grains.																					835776	349.30	352.30	3.0

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							ii. Pale cream to off-white blurred feldspars.																				835777	352.30	355.40	3.1
							iii. Sporadic probable epiclastic grains.																				835779	355.40	358.40	3.0
																											835780	358.40	361.50	3.1
							iv. An increase in pale cream matrix sericite.																				835781	361.50	364.50	3.0
																											835782	364.50	367.60	3.1
							No internal primary beds are preserved. Net quartz grain																				835783	367.60	370.60	3.0
							volume is in the range 8-10%. Significant matrix chlorite -																				835784	370.60	373.70	3.1
							clays strongly suggests this unit likely lies in a dacitic field.																				835785	373.70	376.70	3.0
																											835786	376.70	379.80	3.1
	63				S1	50	*Alteration and Mineralization.*																				835787	379.80	382.80	3.0
							No significant hydrothermal alteration. Chlorite-sericite are																				835788	382.80	385.90	3.1
							likely stable metamorphic phases. Py < 0.2%																				835789	385.90	388.90	3.0
							SI ranges .05 to .15. Niton Zn: <75 ppm.																				835790	388.90	392.00	3.1
																											835791	392.00	395.00	3.0
							Structure:																				835792	395.00	398.10	3.1
							Strong flattening fabric appears to be a function of enhanced																				835793	398.10	401.10	3.0
							matrix sericite and clays. Both the upper and lower contacts																				835794	401.10	404.20	3.1
							are conformable and no significant structural zones are																				835795	404.20	407.20	3.0
							noted within this interval.																				835796	407.20	410.20	3.0
							Excellent core recoveries > 95%.																				835797	410.20	413.30	3.1
							66.7																				835799	413.30	416.40	3.1
66.7	**89**	**hc**	**IF**	**tvc**			**Interbedded Intermediate to Felsic Volcaniclastics-**																				835800	416.40	419.40	3.0
							Epiclastics and Lesser Intermediate Tuffs			**5.0**	**5.0**											**0.2**				835801	419.40	422.50	3.1
							The onset of heterolithic, matrix supported, cm scale																								
							sub-angular to sub-rounded clasts defines this interval.																								
							These rocks are compositionally variable and contain both																								
							definitive felsic volcaniclastic-epiclastic beds and slightly																								
							more intermediate tuffs and epiclastics.																								
							Most coarser grained beds average 30 to 40 cm in width and																								
							form less than 15% of the volume of the interval. The																								
	67.8					S1	50 abundant quartz eyes noted within the previous interval have																								
							entirely dropped out.																								
							Note: A minor syeno-monzonite dyklet is noted between 70.4																								
	75.5					S1	50 and 70.5.																								
							Note: Black chlorite-silica hematitic hyaloclastite interbeds																								
							are noted between: 75.5 - 76.6.																								
							Note: Well developed grey green epiclastic horizon between																								
	88.4					S1	55 88.2 and 88.6.																								
							Alteration and Mineralization:																								
							Chlorite-sericite-hematite form the principle alteration products.																								
							All of these are likely early diagenesis or metamorphic in origin.																								
							Net sulphide content remains exceptionally low, py < 0.25%.																								
							Niton Zn contents do not exceed 150 ppm.																								
							Net sulphide content: py 0.25 - 0.35%, generally as small																								
							aggregates.																								
							Structure:																								
							Sporadic blocky core, no significant structural zones, well																								
	89					Sd	58 developed flattening fabrics. No rotational fabrics.																								
							Core recovery consistently above 90%.																								
							89																							
89	**93.4**	**q**	**F**	**dv**			**Light Grey Vesicular Felsic Dyke**				**3.0**												**0.7**							
							A narrow, grey, nearly aphantic felsic dyke is noted in this																								
							interval. The rock contains distinctive vesicular grains																								
							which are lined by quartz +/- calcite +/- pyrite.																								
							Toward lithologic contacts the vesicles become highly deformed																								
							into the S1 fabric plane.																								
							Rock matrix is less than 0.5 mm and no primary pheno's																								
							are defined.																								
							Alteration and Mineralization																								
							Early matrix silica, at moderate levels. Euhedral pyrite																								

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							averages 0.5-0.75%.																							
							Niton Zn < 50 ppm, average SI .03.																							
							Py increases to 1.5% at 50 cm footwall intrusion breccia.																							
							Structure:																							
							Tight upper and lower contacts, development of minor																							
							intrusion breccias towards the lower contact, 30 -50 cm.																							
							No significant structural zones and no significant core loss.																							
	93.4					Sd 55	93.4																							
93.4	**102.6**	**c**	**M**	**t**			**Weakly Compositionally Banded Mafic Ash Tuffs**		**5.0**														**0.5**							
							The unit is fine grained with the majority of mafic matrix																							
							minerals less than 2.0 mm. Distinctive clasts are absent.																							
							Although distinctive clasts are absent, elongate 0.75 x 3 mm																							
							flattened green chlorite wisps form 5% of the matrix volume.																							
							Very poorly defined cm scale slightly lighter grey																							
							compositional bands are locally defined. These are																							
							potentially primary tuffaceous compositional layers.																							
	97.5					S1 48	*Alteration and Mineralization:*																							
							Net sulphide content low, py < 0.5%, Niton Zn 120 - 140 ppm																							
							Average SI 0.05.																							
							Net sulphide content is slightly increasing with increased																							
							percentages of finely disseminated, py 0.5%																							
							The rock is generally non-calcareous.																							
							Structure:																							
							No significant structural zones, strong S1 fabric, no																							
	102.6					Sd 52	rotational fabrics. Core recoveries > 90%.																							
							102.6																							
102.6	**114.6**	**s**	**F**	**d**			**Sericitized and Weakly Pyritic Fine Grained Felsic**			**5.0**													**1.0**							
							Dyke																							
							The rock unit is characterized by:																							
							i. Sporadic, less than 1%, euhedral mm scale plagioclase																							
							phenocrysts.																							
							ii. Minor inclusions of a probable intermediate tuff. These																							
							inclusions are the strongest evidence that the rock unit is																							
							an early dyke form and not a felsic flow.																							
							iii. Early crackle breccias. Mm to sub-mm scale pyritic																							
							microveinlets.																							
	107.8					S1 52	*Alteration and Mineralization:*																							
							The intrusion is moderately sericitized and has an overall																							
							pale greenish cast. The dyke composition is likely to be																							
							dacitic to rhyodacitic in composition. Net sulphide contents																							
							have distinctly increased, diss py 2%. Niton Zn numbers																							
							remain low, < 100 ppm.																							
							SI units < 0.05.																							
							Structural Characteristics.																							
							Both the upper and lower contacts are tight, the unit is																							
							well foliated, and no significant structural zones are																							
							identified.																							
	114.3					Sd 40	Core recoveries exceed 95%.																							
							114.6																							
114.6	**130.5**	**s**	**IF**	**td**			**Fine Grained Intermediate Quartz Porphyritic Tuffs**			**10.0**													**1.5**							
							and Lesser Light Grey Aphanitic Felsic Dykes.																							
							Two units from this interval, including narrow typically less than																							
							1 m wide felsic dykes and pale green, strongly foliated																							
							intermediate crystal tuffs containing 8-10% mm scale																							
							quartz eyes. Dykes occupy approximately 30% of the volume																							
							of this interval and with intermediate tuffaceous rocks the																							
	121.5					S1 50	remainder. Near the footwall contact a single 25 cm wide																							
							clastic rich bed containing flattened cm scale matrix supported																							
							clasts are identified.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Alteration and Mineralization																							
							Net sulphide contents continue to increase, py 1.5%. No																							
							changes in Niton Zn geochem ranging from 47 to 118 ppm																							
							Very fine grained py no noted as small foliation parallel																							
							lamella and as disseminations.																							
	128.9					So 60	Matrix sericite is significantly enhanced 8-10%, iron carbonate																							
							and calcite are absent.																							
							SI is extremely low 0.00 to 0.05.																							
							Structural Characteristics																							
							All internal dyke contacts are tight and these small intrusions																							
							are likely very early. Both the upper and lower contacts																							
							are conformable.																							
							Net core recoveries exceed 95%. There are no significant																							
							structural zones.																							
							130.5																							
130.5	**132**	**s**	**C**	**t**			**Cherty Felsic Tuff**			**5.0**	**70.0**											**2.0**							
							A distinctive cherty felsic tuff forms this interval. The unit																							
							is characterized by its abundance green grey aphanitic																							
							matrix silica, by the presence of 3-4% mm scale euhedral																							
							primary quartz eyes and by very fine grained disseminations																							
							and foliation parallel lamella of pyrite.																							
							Alteration and Mineralization																							
							Intense matrix silica, 70%, strongly developed foliation																							
							parallel sericite and minute disseminations of py. Niton																							
							zinc remains low, 76 ppm. SI 0.02.																							
							Structural Characteristics																							
							Weak shearing along S1 surfaces at both footwall and																							
							hangingwall contacts. 100% core recovery. No significant																							
							structural zones.																							
							132																							
132	**144.3**	**s**	**F**	**fyb**			**Moderately Sericitized Banded Felsic Flows with**			**8.0**												**3.0**							
							Distinctive Devitrification Textures																							
							This unusual and texturally diverse unit is characterized by:																							
							i. Persistent presence of clear to clouded white aggregates																							
							which have the appearance of pepritic nodules and locally																							
							as perlitic grains.																							
							ii. Locally well defined cm scale compositional layers.																							
							formed by slightly more sericite rich lamella.																							
							iii. Brown grains possibly sideromelane, or devitrified glass.																							
							Alteration and Mineralization:																							
	137.1					S1 60	The unit is overprinted by strong sericite and its overall																							
							hardness lies well below that which would be expected for																							
							a felsic unit. Net sulphide contents continue to rise pyrite																							
							averages 2-3%, Niton Zn has doubled relative to background																							
							ranging from 100 to 250 ppm.																							
	143.1					S1 58																							
							Structural Features																							
							Strong penetrative fabrics with consistent orientation are noted																							
							across this interval. The rock has cored exceptionally well																							
							net core recoveries greater than 95%. There are no																							
							significant structural zones.																							
							144.3																							
144.3	**152.8**	**s**	**F**	**f**			**Sericitized Felsic Flow**			**7.0**												**3.0**							
							Felsic flows in this interval are locally well foliated, may																							
							display minor crackle breccias and sporadic larger 8-10																							
							cm autogeneous breccia fragments.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							Flow bands are absent and discrete quartz grains or eyes are																							
							not identified. The distinctive perlitic fracture grains noted in																							
							the previous interval are absent as are the diffusely formed																							
							compositional layers.																							
							Alteration and Mineralization:																							
							Niton Zn values range from 25 to 400 ppm and average approx																							
							75 ppm. Pyrite 2-3% as disseminations, foliation																							
							parallel bands and as crackle breccia infill.																							
							The unit is non calcareous, contains only trace iron carbonates																							
							associated with a sericitic foliation surface.																							
							Structural Characteristics																							
	148.3					Sh 25	No significant structural zones. A minor early brittle ductile																							
	152.7					S1 42	high strain zone is identified between 148.3 to 148.9.																							
							Core recovery, above 95%.																							
							152.8																							
152.8	**159.5**	**s**	**F**	**vc**			**Felsic Volcaniclastics**			**7.0**									**0.10**	**0.1**		**3.0**								
							This interval represents the first appearance of a felsic																							
							volcaniclastic sequence. Approximately 70% of the interval																							
							contains matrix supported volcaniclastic beds. Most of the																							
							fragments within these units range in size from 0.25 cm to																							
							3.0 cm. Fragments are heterolithic and generally sub-rounded																							
							to sub-angular. The unit is moderately heterogeneous but																							
							it is generally non-stratified. Well formed beds are absent.																							
							Alteration and Mineralization:																							
							Background Zn values continue to increase ranging from 174																							
							to 390 ppm (Niton data). A narrow 10 cm chalopyrite-sphal																							
							siliceous band is noted between 159.4 and 159.5 m.																							
							The band contains percent range Cu (6.5%) and Zn (2.5%).																							
							Strong matrix sericite persists across this interval.																							
							Pyrite averages 3% as disseminations and as foliation																							
							parallel aggregates.																							
	159.4					Sc: 45	*Structural Characteristics*																							
							No significant structural zones are noted in this interval.																							
							The density of sericite within this interval has produced an																							
							exceptionally incompetent rock mass. Numerous drill																							
							and handling induced slip planes are identified. Core recoveries																							
							are above 95%.																							
							159.5																							
159.5	**166.9**	**s**	**F**	**f**	**x**		**Apple Green Strongly Sericitized Autogenous Felsic**			**10.0**												**10.0**								
							Flow Breccias and Lesser Early Mafic Dykes																							
							The flow sequence within this interval is strongly altered																							
							by sericite and cut by numerous early pyritic micro veinlets.																							
							The unit contains no visible quartz eyes and lacks fragments.																							
							Matrix grain size is < 0.25 mm and the protolith is a																							
							definitive flow.																							
							The sericitized flow sequence contains a single brown-grey																							
							f.g. mafic dyke, which has moderately well developed																							
							intrusive flow laminations and a definitive chill margin on the																							
							upper contact. The dyke is located between 161.4 - 164.5 m.																							
							Alteration and mineralization:																							
							Strong matrix sericite and heavy disseminations and																							
	161.4					Sd: 54	stockworks of pyrite occur throughout this interval																							
							Net pyrite content averages 5% in flows and 3% in mafic																							
							dykes. Strong sericite 8-10% occurs within the felsic flows																							
							and is weakly developed with the mafic dyke. Neither rock																							
							contains carbonate or iron carbonate alteration.																							
							Very uniform disseminations of sphalerite are identified within																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							the mafic dyke and average approximately 1000 ppm Zn.																						
	166					Sc: 58																								
							Strong cm compositional pyrite bands are noted at 165.8																							
							to 164.3. These cm scale bands contain 1.3% Zn and 350																							
							ppm Cu.																							
							Structure and Alteration:																							
							Late incipient brittle failures have affected a 1.0 m wide																							
							zone at the upper contact. Mafic dyke contacts are tight and																							
							the lower contact is conformable. Core recoveries exceed																							
							95%.																							
							166.9																							
166.9	**172**	**sq**	**C**	**tb**			**Strongly Sericitized Compositionally Banded Cherty**			**7.0**	**10.0**											**4.0**								
							Tuffs																							
							The hallmark characteristics of this unit are:																							
							i. Light cream to grey cm scale aphanitic quartz lamella																							
							separated by cream colored sericitic foliation surfaces.																							
							ii. Very small, 0.5 mm quartz eyes, less than 2% rock vol.																							
							iii. Small foliation parallel quartz grains.																							
							Both the upper and lower contacts of this unit are conformable.																							
							Alteration and Mineralization																							
							This cherty tuffaceous horizon contains modest sericite																							
							levels, 5-7%, and modest pyrite levels 4 to 5%.																							
							Sphalerite is not identified and Niton Zn numbers are																							
							variable ranging from 164 to 1000 ppm Zn.																							
							Structure:																							
	159.5					S1: 55	The interval contains no significant structural zones, S1																							
							orientations follow the main compositional layers. Core																							
							recoveries exceed 95%.																							
							172																							
172	**177.6**	**s**	**F**	**tvc**			**Sericitized Felsic Volcaniclastsics and Felsic Tuffs**			**8.0**									**0.10**			**7.0**								
							The onset of small volcaniclastic to epiclastic horizons,																							
							generally less than 30 cm in width defines the interval.																							
							Volcaniclastics are heterolithic, a few cm's along the long																							
							axis and variable in form. Clast shape ranges from sub-angular																							
							to locally very well rounded. Small pebble sized epiclastic																							
							frosted quartz grains are noted near the lower contact.																							
							True volcaniclastic beds form approximately 10% of the																							
							interval. The remainder of the sequence is formed by a																							
							light cream green quartz porphyritic tuffs containing a																							
							a felted matrix and an abundance of pin-head quartz grains.																							
							Alteration and Mineralization:																							
							This interval represents the first appearance of small																							
							discordant honey sphalerite stringers and lesser sphalerite																							
							aggregates. Niton Zn numbers range from 150 ppm to per																							
							cent ranges. Overall, the interval will likely run in the 500 to																							
							1000 ppm Zn range.																							
							Pyrite averages 6-7% as small disseminations and foliation																							
							parallel lamella.																							
	175.7					S1 60	*Structural Characteristics:*																							
							There are no significant structural zones in this interval, and																							
							S1 fabrics have a consistent orientation to CA. Core																							
							recoveries average above 95%.																							
							177.6																							
177.6	**210.6**	**s**	**F**	**f**			**Sericitized Coherent Felsic Flow**			**5**									**0.10**			**7**								
							This broad interval consists of a single felsic flow unit. The																							
							flow is texturally fine grained and lacks definitive quartz eyes.																							
							The rock matrix consists of sub-mm quartz grains and																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							pervasively and texturally destructive sericite development.																							
							Minor color changes shifting from greens to grey across this																							
							interval reflect changes in the intensity of sericite																							
							development and are not interpreted as primary lithological																							
							changes.																							
							Weak compositional bands, potential flow bands are locally																							
							developed. Autogeneous breccias are absent as are																							
							exotic fragments.																							
							Alteration and Mineralization:																							
	197					S1 50	Much of this interval is strongly anomalous in Zn. Background																							
							Niton Zn values range from 150 to 1200 ppm. Zn spikes in																							
							small veinlets are in percent ranges. Copper values are																							
	205.1					S1 35	most often less than a few hundred ppm. Disseminations																							
							and aggregates of pyrite average 6-7%. All sulphides are																							
							present as minor foliation concordant and discordant veinlets,																							
	209					S1 50	and as disseminations. SI 0.0 to 0.1, very low.																							
							Strong sericite development continues throughout this interval.																							
							Zn contents are strongest estimated at 1000 to 1500 ppm																							
							over the top half of this interval and diminish																							
							towards the lower half of this interval, < 1000 ppm Zn																							
							Structural Characteristics.																							
							The interval has cored well with greater than 95%																							
							recoveries.																							
							A single incipient late structural zone defined by partial																							
	187.2					Sh 25	clay gouge development and psuedo-tachylite textures is																							
							187.0 and 188.31.																							
							210.6																							
210.6	**216.4**	**s**	**F**	**tvc**			**Sericitized Felsic Tuffs and Interbedded Volcaniclastics**			**7**									**0.05**			**5**								
							Volcaniclastic interbeds within this interval are identified at																							
							three locations and have widths ranging from 10 to 90																							
							cm. The 90 cm bed forms the footwall contact of this unit																							
							and has characteristics (clast supported, sub-rounded frags)																							
							of a small epiclastic horizon.																							
							The remainder of the unit is a blue grey fine grained,																							
							strongly sericitized felsic ash tuff.																							
							Alteration and Mineralization:																							
							Persistent honey colored sphalerite stringers occur																							
							throughout this interval at modest intervals. Niton																							
							background zinc levels range from 100 to 2000 ppm. Py																							
							averages 5%. SI values 0.03.																							
	210.6					So 65	*Structural Characteristics:*																							
							No significant structural zones are identified in this interval.																							
							Core recoveries are above 95%. S1 fabrics parallel So.																							
							216.4																							
216.4	**226.8**	**s**	**F**	**f**			**Sericitized Felsic Flows.**			**5**												**4**								
							The section is again dominated by massive pale green-cream																							
							felsic flows. The flow sequence is fine grained, non-quartz																							
							porphyritic and locally cut by small mm scale pyritic																							
							microveinlets.																							
							Internal fragments and quartz porphyritic fragments are																							
							absent, flow bands are not identified.																							
							The flow typically has a glassy polished, grey cream																							
							surface, cut by minor pyritic microveinlets.																							
							Alteration and Mineralization:																							
							Niton zinc counts are spiky throughout this interval,																							
							ranging from 180 to 2000 ppm. Interval average will																							
							likely be in the range 500 - 750 ppm. Pyrite averages 3-4%.																							
							SI: 0.25. Matrix sericite is modest, most likely due to the																							
							exceptionally high silica content of this fine grained flow.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
	223.6					S1: 50	*Structural Characteristics*																							
							No significant structural zones are defined in this interval																							
							and S1 fabrics remain at constant orientations to core																							
							axis. Core recoveries exceed 95%.																							
							226.8																							
226.8	**232.6**	**sc**	**F**	**t**			**Serictized and Weakly Chloritic Felsic Tuffs**		**3**	**10**										**0.05**		**7**								
							The unit in this interval is fine grained, light cream-green and																							
							has a slightly plucked or felted surface with rare, <0.5%																							
							0.5 mm frosted quartz eyes. Very minor, 3-5 cm fine grained																							
							volcaniclastic beds are noted in one interval. Planar beds or																							
							compositional layers are absent.																							
							Alteration and Mineralization:																							
							Net sulphide content has increased relative to the preceding																							
							flow interval. Foliation parallel aggregates and disseminations																							
							of pyrite average 6-7%. Cp noted at trace, < 0.05% levels.																							
							Matrix sericite is strong, >10% and the color index suggests																							
							that moderate amounts of chlorite may also be present.																							
228.5						So: 50	SI ranges from 0.0 to 0.3.																							
							Structural Characteristics:																							
	230.5					So 40	Drill induced failures are common along sericitic foliation																							
							surfaces near the hanging wall contact. Both the upper and																							
							lower contacts are conformable.																							
							Core recoveries exceed 95%.																							
							232.6																							
232.6	**243**		**F**	**vc**			**Felsic Volcaniclastics.**																							
							Abundant clast to matrix supported beds occur across this																							
							interval. This intervals defines the first significant presence of																							
							volcaniclastic beds within this borehole. Beds range in width																							
							from 40 cm at the top of the interval to 2.3 m near the base																							
	232.6					So: 55	of the inteval. Beds are heterolithic and generally matrix																							
							supported and characterized by 1.0 x 3.0 cm flattened lithic																							
							and volcanic fragments.																							
	237					So: 60	Coarser volcaniclastic beds are embayed within a pale																							
							green-cream matrix containing 5-8% by volume fine grained																							
							and often highly elongate quartz grains. Planar tuffaceous																							
							beds are recognized within this interval.																							
	242.5					S1: 52	*Alteration and Mineralization:*																							
							Net sulphide contents continue to increase. Pyrite 8-9%.																							
							Niton zinc numbers are variable ranging from a background																							
							of 250 to 350 ppm often spiking to percent ranges associated																							
							with small reticular microveinlets. Chalco remains low																							
							on average less than 100 ppm.																							
							Strong matrix sericite, weak chlorite. Rock is an																							
							excellent example of SP alteration.																							
							SI 0.0 to 0.6.																							
							Structural Characteristics:																							
							No significant structural zones are core in this interval.																							
							Core recoveries are above 95%. Both the upper and																							
							lower contacts are conformable.																							
							243																							
243	**250.3**	**cs**	**IF**	**v**			**Chloritically Altered Vesicular Intermediate to Felsic**		**8**	**5**												**5**								
							Flows.																							
	239.7					S1: 40	The rock unit is well characterized by the advent of well																							
							formed coarse mm scale silica and ore chlorite rimmed																							
							vesicular flows. The unit contains no evidence of pillow																							
							selvedges. The volume and density of vesicule development																							
							supports relative shallow water depositional conditions.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							This flow unit locally is cut by diffuse washes of dark green																							
							black hydrothermal chlorite. These color changes are unlikely																							
							related to primary unit changes, eg tuffaceous horizons.																							
							Alteration and Mineralization:																							
							The presence of generally diffuse margined dark green black																							
							chlorite zones is the hallmark alteration characteristic of this																							
							unit. Zn Niton values across much of this unit are in the																							
							300 to 400 ppm range.																							
							Net sulphide content within this zone, py averages 4-5%. Py																							
							concentrations are much higher in mafic alteration zones																							
							than in the vesicular flow units.																							
							Structural Characteristics:																							
							The interval contains no significant structural zones and																							
							both footwall and hanging wall contacts are conformable.																							
							Core recoveries exceed 95%.																							
							250.3																							
250.3	**258.3**	**c**	**Ffvc**				**Minor Autogenous Flow Breccias, Volcaniclastic Beds**		**10.0**	**7.0**									**0.10**			**8.0**								
							Strong Hydrothermal Chlorite Compositional Layers																							
							This complex unit contains three principle elements including																							
							light grey non-vesicular flows, minor poorly formed																							
							volcaniclastic beds, and wide hydrothermal washes of																							
							dark green black chlorite. Chlorite zones do not appear to be																							
							related to primary rock units as chlorite washes cut all rock																							
							units.																							
							Two lithologic sub-intervals may be defined including:																							
							250.3 to 253.5: Light grey autogenous flow breccias and																							
							30-40% by volume chloritic washes.																							
							253.5-258.3: Matrix supported felsic volcaniclastic and light																							
							green-grey chloritic washes.																							
							Alteration and Mineralization:																							
							Significantly enhanced matrix and disseminated pyrite 7-8%.																							
							Background Niton Zn values 200 ppm, Niton Zn values																							
							within chloritic stringers 1500 to 2500 ppm. Dark green																							
							black chlorite compositional layers 10%, sericite 10%,																							
							disseminated trace cp. Average SI: 0.0 to 0.15.																							
							Structural Characteristics:																							
	255.8					S1: 45	Persistent S1 fabric orientation, no significant structural																							
							zones but locally minor shearing sometimes tracking																							
							enhanced chlorite alteration zones.																							
							258.3																							
258.3	**274.9**	**cs**	**IF**	**v**			**Chloritized Vesicular Intermediate to Felsic Flows**		**10.0**	**6.0**									**0.10**			**5.0**								
							The hallmark elongate chlorite or silica filled irregular vesicles																							
							are again present across much of this interval. The unit in																							
							its un-altered state is a pale cream fine grained, but not																							
							glassy flow. This primary protolith is likely dacitic in																							
							composition. Vesicle volume likely approaches 5%.																							
							No internal flow bands are defined and autogenous breccias																							
							are absent. Green chlorite zones form approximately 8-10%																							
							of the interval and often form diffuse bordered zones a few																							
							10's of cm in width.																							
	267					S1: 55	*Alteration and Mineralization:*																							
							Average pyrite less are slightly decreased, Py 4-5%, but																							
							sphalerite concentrations in stringers and as small																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							background aggregates are persistent. Zn values are likely																							
							stronger in the upper half of the interval 750 to 1000 ppm																							
							spiking to percent range versus 250 to 500 ppm, spiking																							
							to percent range over the lower half of the interval.																							
	273.5					S1: 55																								
							Structural Characteristics:																							
							This soft incompetent rock has cored exceptionally well																							
							with no core losses. S1 fabrics have a consistent																							
							50 degree to CA orientation. No significant structural																							
							zones are noted within this interval.																							
							274.9																							
274.9	**281.5**	**c**	**l**	**vc**			**Chloritized Intermediate Volcaniclastics**		**10.0**	**5.0**									**0.05**			**8.0**								
							The onset of distinctive clast supported beds, and the																							
							absence of vesicular flows defines the interval. Most of the																							
							epiclastic beds are under 50 cm in width and form approx																							
							20% of the volume of this unit.																							
							Much of this interval is a pale green intermediate tuff or																							
							chloritized intermediate tuff to chloritic volcanic wacke. Small																							
							well rounded quartz grains, less than 0.5 mm in dia are																							
							scattered throughout this matrix.																							
							Discrete compositional laminations are generally absent.																							
							Alteration and Mineralization:																							
	278.5					S1: 48	Strong matrix medium to dark green chlorite is the hall-mark																							
							of this unit. Chlorite averages 10%, pyrite 8%																							
							Niton Zn values are in the range: 200 to > 8000 ppm. Spiky																							
							foliation parallel zn veinlets are noted throughout this interval.																							
							Structural Characteristics:																							
							100% core recoveries occur across this interval. There are																							
							no significant structural zones and S1 fabric remains constant																							
							across the interval.																							
							281.5																							
281.5	**354.2**	**c**	**l**	**v**			**Chloritized Vesicular Intermediate Flows**		**8.0**	**5.0**									**0.05**			**8.0**								
							Light cream-green vesicular flows are noted across this																							
							broad interval. This unit has a bimodal color index which is																							
	284.1					S1: 60	by enlarge caused by the abundance of diffuse washes of																							
							medium green chlorite zones, with diffuse boundaries, and																							
							protolith discordant contacts. External to diffuse zones of																							
	297.4					S1: 60	chloritization, the rock protolith is a creamy white strongly																							
							vesicular flow. Vesicles locally exceed 1.5 cm across the																							
							long axis and locally may contain star shaped aggregates of																							
	306.7					S1: 60	calcite +/- chlorite. The bulk rock primary composition is																							
							estimated as "dacitic" but it may be considerably more mafic.																							
							But the presence of small 0.5 mm euhedral quartz eyes, may																							
							suggest a felsic protolith to these flows.																							
							Note: Two very small volcaniclasitic beds have been included																							
							in this interval. These are located between 287.7-288.1																							
	316.3					S1: 65	and 289.1 and 289.3.																							
							The broad interval contains a minor textural variation most																							
							notable is a potential incipient hyaloclastite flow breccia																							
							identified between 327.5 and 328.8.																							
							Note: Very sporadic autogenous breccias are noted, e.g.																							
							at 323m.																							
	323.1					S1: 65	*Alteration and Mineralization:*																							
							Diffuse zones of chloritization often form bands ranging in																							
							width from 10 to 100 cm's. Niton Zn values in vesicular flows																							
	327.9					S1: 45	300 ppm, Niton Zn of chlorite zones average 1200 ppm;																							
							spiking to per cent ranges, with a looser linkage to enhanced																							
							chalocpyrite contents.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							Net pyrite content across the interval is in the range 7-8%.																							
	339.7					S1: 56	The rock in this interval again confirms that the overall																							
							alteration assemblage has shifted from QSP to CSP.																							
							SI units have increased and now range from 0.0 - 0.40 and																							
							average 0.20 SI units.																							
	344.3					S1: 50	*Structural Characteristics:*																							
							This rock has cored exceptionally well. It has a well developed																							
							S1 fabric which parallels the fattening direction of vesicles and																							
							the orientation diffuse zones of chloritization.																							
	350.6					Sc: 45	There are no significant structural zones in this interval.																							
							Core recoveries exceed 95%.																							
							Note: From 350.6 to the lower contact at 354.4 the bands																							
							of chlorite compositional layers become locally highly																							
							planar and may be equivalent to transposed pillow margins.																							
							354.4																							
354.4	**357**	**cs**	**l**	**tvc**			**Chloritized Intermediate Tuffs With Volcaniclastic**		**5.0**	**5.0**									**0.15**			**5.0**								
							Interbeds																							
							This narrow interval is well characterized by the presence of																							
							matrix supported volcaniclastic interbeds. Beds are																							
							heterolithic, but are dominated by cream colored intermediate																							
							volcanic fragments. Clast rich interbeds have diffuse																							
							contacts and typically grade into light cream locally planar																							
							laminated crystal (?) tuffaceous interbeds.																							
							Alteration and Mineralization:																							
							Pyrite averages 4-5%, Niton Zn values average 1500 ppm.																							
							Volume of chloritized bands has decreased, chlorite 5%.																							
							Decrease in chloritized bands in VC units may support pillow																							
							rind interpretations of this unit. SI: 0.1 - 0.23.																							
							Structural Characteristics:																							
	355.7					So: 62	Core recoveries 100%. No significant structural zones.																							
							357																							
357	**379.6**	**c**	**l**	**fv**			**Weakly Chloritized Non-Vesicular Coherent Intermediate**		**5.0**	**5.0**												**5.0**								
							Flows																							
							The unit defined by this interval is again a chloritized, pale																							
							cream to diffusely banded green, massive to locally weakly																							
							vesicular flow. Relative to the preceding flow sequence the																							
							volume and size of vesicles has decreased and greater than																							
							60% of the interval is comprised of massive to locally																							
							crackle brecciated intermediate flows.																							
	357.7					S1: 55	*Alteration and Mineralization:*																							
							Net sulphide content may be slightly diminished, Py 4-5%.																							
							Chlorite bands are a slightly weaker green color, the strong																							
							"black" hydrothermal chlorite noted up-hole is less in																							
	368.4					S1: 60	evidence. Niton Zn numbers have the same distribution as																							
							noted up-hole, enhanced in chloritized bands (percent range																							
							to a maximum of 15%) and diminished in massive cream																							
							colored flows averaging 500 - 600 ppm.																							
	379.2					S1: 67	*Structural Characteristics:*																							
							Greater than 95% core recovery occurs across this																							
							moderately soft and strongly altered rock. There are																							
							no significant structural zones and S1 fabrics retain a																							
							constant orientation across the rock mass.																							
							379.6																							
379.6	**388.4**	**s**	**lE**	**vcf**			**Sericitized Intermediate Volcaniclastics, Volcanic**			**10.0**												**5.0**								
							Wackes and Lesser Vesicular Flows																							
							The interval is dominated by well bedded, locally graded,																							
							clast supported, sub-rounded volcaniclastic to epiclastic																							
							beds. Consistent grain size variations indicate that the																							
							sequence is up-hole younging. Volcaniclastic beds may																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							exceed 1.6 m's in thickness. Approximately 50% of the																							
							interval are volcaniclastics and the remainder consists of																							
							bleached, vesicular to weakly vesicular cream colored																							
							intermediate flows.																							
	369					So 65	*Alteration and Mineralization:*																							
							Niton Zn values in volcaniclastic units are in the range																							
							1400 to 1600 ppm. Niton Zn values in vesicular flow units																							
							are in the range 400 to 1000 ppm Zn. Net Py: 4-5%.																							
							Well formed chloritized bands noted in the previous intervals																							
							are out. The rock contains moderate to strong matrix																							
							sericite 8-10%.																							
	384					S1: 68	The rock matrix is non-calcareous, SI .16 to .19.																							
							Structural Characteristics:																							
							100% core recoveries across this interval. No significant																							
							structural zones are identified. Consistent S1 orientations.																							
							388.4																							
388.4	**398.6**	**sc**	**I**	**f**			**Sericitized and Weakly Chloritically Altered**			**8.0**												**7.0**								
							Intermediate Flows.																							
							This narrow flow interval is exclusively non-vesicular and																							
							contains only weak development of chlorite alteration bands.																							
							The matrix is consistently light cream in color and locally																							
							contains small 1.0 mm euhedral quartz grains.																							
							Autogenous breccias or fragments are absent and no flow																							
							bands are identified.																							
							Alteration and Mineralization:																							
							Pyrite averages 6-7%. Niton Zn at background is 250 to 500																							
	394.7					S1: 69	ppm. The unit is strongly sericitized and contains																							
							no calcite.																							
							Structural Characteristics.																							
							100 per cent core recoveries are noted across this interval.																							
							There are no significant structural zones.																							
							398.6																							
398.6	**418.6**	**s**	**F**	**vct**			**Sericitized Pale Cream Heterolithic Volcaniclastics,**																							
							and Lesser Felsic Tuffs																							
	408.4					S1: 60	This diverse unit is described by its abundant fragment rich																							
							beds, by the presence of large 5-10 cm vesicular flow																							
							fragments and by fine grained, diffusely bedded felsic tuffs.																							
							Felsic tuffs contain small euhedral to elongate primary quartz																							
							eyes, generally < 0.75 mm, and about 5% rock volume.																							
							Primary compositional layers are weakly defined over cm																							
							scale distances.																							
							Volcaniclastic beds are typically un-sorted and contain a																							
							variety of fragments up to 4 cm on the long axis. VC units																							
							form over 70% of the interval.																							
	417					S1: 70	Diffuse pale green chlorite compositional bands are essentially																							
							absent from this interval.																							
							The base of the unit becomes increasingly clay rich																							
							between 415.9 and the lower contact at 418.6.																							
							Alteration and Mineralization:																							
							The rock matrix has be pervasively sericitized. Chlorite is																							
							typically low to absent. Fine grained talc's are clays are																							
							noted in the clay rich member towards the base of the																							
							section. Back-ground Niton Zn values are in the range 300 to																							
							900 ppm spiking to 1400 ppm in association with small																							

DDH No: B9009 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Ar	other %	Sample #	From	To	Control
							foliation parallel sphalerite rich lamella.																							
							Pyrite remains relative consistent at 6-7% levels.																							
							SI values range 0.0 to 0.47 averaging approximately 0.2 SI																							
							Structural Characteristics:																							
							Core recoveries are above 95%. Minor core induced slip																							
							planes are identified but no significant structural zones																							
							exist. S1 orientations are consistent across this interval.																							
							418.6																							
418.6	**422.5**	**s**	**F**	**t**			**Sericitized Felsic Tuffs**			**10.0**												**8.0**								
							The borehole is terminated in a fine grained, weakly																							
							compositionally laminated sequence of felsic tuffs. This																							
							tuffaceous unit contains noticeable fine grained quartz eyes.																							
							Quartz eyes within this unit are partially re-sorbed and																							
							corroded into the S1 surface.																							
							Very diffuse, probable primary compositional bands are																							
							identified. These are defined largely by subtle color changes,																							
							greys to creams, and by the presence or increase in																							
							matrix quartz grains.																							
							Large clasts are absent as are the matrix clays noted in the																							
							preceding unit.																							
							Alteration and Mineralization:																							
							Pyrite averages 7-8% as foliation parallel disseminations and																							
							aggregates. Sphalerite is persistently identified as small																							
							rose to cream colored matrix grains and a narrow, mm scale,																							
							foliation parallel lamella. Niton Zn spike to a maximum of																							
							1700 ppm in association with mm scale sphalerite-pyrite																							
							microveinlets or foliation parallel lamella. Chlorite is virtually																							
							absent and has been replaced by sericite, 10-15%, as the																							
							dominant alteration phase. From 421.7 to 422.5 a series of																							
							cm scale low sulphide foliation parallel quartz +/- carbonate																							
							veins cut the section. SI: 0.0 to 0.03.																							
	421.2					S1: 63	*Structural Characteristics:*																							
							Core recoveries are above 95%, no significant structural																							
							zones are defined in this interval. S1 fabric orientation																							
							remains consistent across the interval.																							
							422.5																							
422.5	**EOH**						**End of Borehole.**																							
							Jim Oliver.																							
							Sept. 16, 2008.																							
							Silver Creek Camp, B.C.																							

Diamond Drill Core Logging Form

HUNTER DICKINSON INC.
AMARC RESOURCES LTD.

DDH No: B9010
Dip -45 Az: 056

Down Hole Surveys
depth m: 15.8 Dip:-44.7 , Azi:56.4
depth m: 76.7 Dip:-43.9 Azi: 58.4
depth m 137.8 Dip: -41.5, Azi: 61.3
depth m: 198.7 Dip -38.4, Azi: 63.5
depth m: 259.7 Dip: -35.4, Azi: 65.2
depth m: 320.6 Dip: -32.7, Azi: 68.1
Total Depth: 326.7

UTM N: 6167800
UTM E: 0322478
Elev m: 1498
Date Collared: Sept 17, 09
Date Completed: Sept. 19, 2009
Date Logged:Sept. 17 - 19, 2009.
Logged By: J. Oliver.

Date: Sept. 20, 2009.

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
0	**2.9**						**Casing**																				835802	2.90	6.70	3.8
							2.9																				835803	6.70	9.75	3.1
2.9	**61.5**		**F**	**iqp**			**Quartz and Plagioclase Phyric Felsic Intrusion**																	**1.0**			835804	9.75	12.80	3.1
																											835805	12.80	15.80	3.0
	14.9					S1 45	The rock is a homogeneous, fine grained, quenched matrix																				835806	15.80	18.90	3.1
							felsic intrusion. The unit contains three recognizable pheno-																				835807	18.90	21.90	3.0
							cryst phases including:																				835808	21.90	25.00	3.1
							i. Equant glassy quartz eyes 2-4 mm in dimension, 10% by																				835809	25.00	28.00	3.0
	39.8					S1 55	volume.																				835810	28.00	31.10	3.1
							ii. Elongate plagioclase phenocrysts, partially sericitized,																				835811	31.10	34.10	3.0
							8-10% by volume.																				835812	34.10	37.20	3.1
							iii. Minor partially chloritized hornblende lathes.																				835813	37.20	40.20	3.0
																											835814	40.20	43.30	3.1
							The rock matrix is quenched, glassy, light grey and hard.																				835815	43.30	46.30	3.0
																											835816	46.30	49.40	3.1
							Alteration and Mineralization:																				835817	49.40	52.40	3.0
							The intrusion contains no significant sulphides. Minor																				835818	52.40	55.50	3.1
							leucoxene grains are disseminated throughout the rock																				835820	55.50	58.50	3.0
							matrix. Very finely disseminated magnetite is noted																				835821	58.50	61.60	3.1
							throughout the rock matrix about 1.0%.																				835822	61.60	64.60	3.0
							The unit contains no evidence of hydrothermal related																				835823	64.60	67.70	3.1
							mineral assemblages. Average SI in non-sheared rock: 5.5																				835824	67.70	70.70	3.0
	9.75					V: 50	The broader interval is virtually devoid of veins, with only a																				835825	70.70	73.80	3.1
							single 5 cm banded qtz carbonate vein at 9.75 m.																				835826	73.80	76.80	3.0
							Niton Zn values are low ranging from approx 20 to 165 ppm.																				835827	76.80	79.90	3.1
																											835829	79.90	82.90	3.0
							Structural Characteristics:																				835830	82.90	86.00	3.1
							The intrusion does have a moderately well developed S1																				835831	86.00	89.00	3.0
							fabric. Most significantly the rock is repeatedly cut by a																				835832	89.00	92.00	3.0
							series of late fault zones. These are characterized by																				835833	92.00	95.10	3.1
							buff to blond bleaching, by anastomosing clay microveinlets																				835834	95.10	98.10	3.0
							and by magnetite destruction, SI values 0.25.																				835835	98.10	101.20	3.1
							These structural zones are identified at:																				835836	101.20	104.20	3.0
																											835837	104.20	107.20	3.0
	18.4					Sh: 45	17.4 - 19.2: Open space clay breccias, enhanced clays.																				835838	107.20	110.30	3.1
	31					Sh: 65	29.3 - 32.1: Incipient breccias, late clay seams, bleached																				835840	110.30	113.40	3.1
							light grey core.																				835841	113.40	116.40	3.0
	45.7					Sh: 30	42.0 - 46.5: Diffuse bleaching and structural zone's,																				835842	116.40	119.50	3.1
							intact core with incipient breccias. This partial failure zone is																				835843	119.50	122.50	3.0
							likely forming a damage envelope to the much stronger																				835844	122.50	125.60	3.1
							failure zone located at the structural lower contact.																				835845	125.60	128.60	3.0
							80% Core recovery.																				835846	128.60	131.70	3.1
						Sh: 45	51.7 - 61.5: Strong late fault and oxidation zone. Intrusion																				835847	131.70	134.70	3.0
							may be developing a chilled margin at the lower contact.																				835848	134.70	137.80	3.1
							Good oxidation development throughout this interval.																				835849	137.80	140.80	3.0
							45% Core recovery.																				835850	140.80	143.90	3.1
							61.5																				835851	143.90	146.90	3.0

DDH No: B9010 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
61.5	**65.4**	**s**	**M**	**t**	**e**		**High Strain Zone: Mafic Ash Tuffs**			**15.0**																	835852	146.90	150.00	3.1
																											835853	150.00	153.10	3.1
							The rock protolith in this interval is likely to have																				835854	153.10	156.10	3.0
							been a mafic ash tuff. The rock has been intensely deformed																				835855	156.10	159.10	3.0
							and displays well developed planar shear bands, strongly																				835856	159.10	162.10	3.0
							developed matrix talc-sericite and locally significant																				835857	162.10	165.20	3.1
							gouge zones development with extensive core loss.																				835858	165.20	168.20	3.0
							No residual or primary quartz eyes are identified within this																				835860	168.20	171.30	3.1
							unit.																				835861	171.30	174.30	3.0
																											835862	174.30	177.40	3.1
							Alteration and Mineralization																				835863	177.40	180.40	3.0
							The rock contains no significant sulphides and no discordant																				835864	180.40	183.50	3.1
							vein sets. The matrix is khaki green, and contains																				835865	183.50	186.50	3.0
							abundant > 20% talc sericite. Locally early, blurred matrix,																				835866	186.50	189.60	3.1
							non sulphide quartz veins are identified. Net SI is low 0.1.																				835867	189.60	192.60	3.0
																											835868	192.60	195.70	3.1
	6.6					Sh: 44	*Structural Characteristics*																				835869	195.70	198.70	3.0
							Intense planar flattening fabric and localized gouge																				835870	198.70	201.80	3.1
							development. Well define planar shear bands, noted.																				835871	201.80	204.80	3.0
							Extensive clay gouge development. Core recoveries within																				835872	204.80	207.90	3.1
							within this interval 70-75%.																				835873	207.90	210.90	3.0
							Note: There is a moderate probability that the entire "Mafic"																				835874	210.90	214.00	3.1
							Ash unit is a complete high strain transformation of Fiq.																				835875	214.00	217.00	3.0
							65.4																				835876	217.00	220.10	3.1
65.4	**135.8**	**s**	**Fl**	**i**			**Sheared Chloritized - Sericitized Non-Quartz**		**8.0**	**7.0**													**0.10**				835877	220.10	223.25	3.2
							Porphyritic Felsic to Intermediate Intrusion																				835878	223.25	226.20	3.0
																											835880	226.20	229.20	3.0
							The unit is again a fine grained, quenched matrix, light																				835881	229.20	232.30	3.1
							cream to olive green, felsic intrusion. Well formed quartz																				835882	232.30	235.30	3.0
							eyes are rarely preserved in this interval and when																				835883	235.30	238.40	3.1
							noted are usually corroded and partially replaced by a																				835884	238.40	241.40	3.0
							combination of zoisite, and other non-identifiable silicate																				835885	241.40	244.45	3.1
							phases.																				835886	244.45	247.50	3.1
							Across this broad interval numerous textural variations are																				835887	247.50	250.50	3.0
							identified. Textural and compositional variations are:																				835888	250.50	253.60	3.1
							A. Potentially strain related. The unit is cut by numerous brittle																				835889	253.60	256.60	3.0
							ductile zones.																				835890	256.60	259.70	3.1
							B. Compositional changes may represent the influence of																				835891	259.70	262.70	3.0
							rafts or inclusions of mafic volcanic, ash tuffs, or of fine																				835892	262.70	265.80	3.1
							grained more intermediate phases of the same intrusion.																				835893	265.80	268.80	3.0
																											835894	268.80	271.90	3.1
							Alteration and Mineralization:																				835895	271.90	274.90	3.0
							Net sulphide content extremely low. Py < 0.1%. Magnetite																				835896	274.90	278.00	3.1
							has generally be altered to hematite, typically low SI																				835897	278.00	281.00	3.0
							numbers ranging from 0.0 to 0.5, averaging 0.05.																				835898	281.00	284.10	3.1
							Core losses indicated in relevant intervals.																				835900	284.10	287.10	3.0
							Alteration sub-intervals include:																				835901	287.10	290.20	3.1
																											835902	290.20	293.60	3.4
	67.4					Sh:40	65.4 - 68.5: Bleached pale green to tan, felsic intrusion																				835903	293.60	296.30	2.7
							cut by numerous cream clay rich fractures. >95% recovery.																				835904	296.30	299.30	3.0
	77.5					Sh: 40	68.5 - 73.8: Blue grey, fine grained, locally shattered felsic																				835905	299.30	302.40	3.1
							intrusion. Locally heavy development of green-clay gouge																				835906	302.40	305.40	3.0
	82					Sh: 40	zones. 10-15% recovery between 70.7 and 73.8 m.																				835907	305.40	308.50	3.1
							73.8 _ 81.85: Blue-grey shattered felsic intrusion.																				835908	308.50	311.50	3.0
	92.4					Sh: 42	No significant sulphides. No discordant vein sets.																				835909	311.50	314.60	3.1
							Below 81.85, section becomes increasingly fine grained,																				835910	314.60	317.60	3.0
							less siliceous and with an increased percentage of pale																				835911	317.60	320.60	3.0
							green grey diffusely banded, thick 50 - 200 cm chlorite-																				835912	320.60	323.70	3.1
							sericite compositional layers. Niton Zn levels are typically																				835914	323.70	326.70	3.0

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							less than 50 ppm.																						
							81.85-103.8: Mottled, or diffusely, thickly compositionally																						
							banded chlorite-sericite-silica layers. Strong S1 surfaces,																						
	95					Sh: 44	no significant sulphides. Overall cream to pale green,																						
							locally well developed pophyroblasitic actinolite rosettes.																						
							Rare evidence for blurred, partially resorbed quartz eyes.																						
							Incompetent core, drill induced fractures largely associated																						
							with darker green slightly more talcose and sericitic																						
							compositional layers.																						
	103.8					Sd: 35	103.8 - 104.7: Mafic dykelet. A small khaki green mafic dyke.																						
							No significant sulphide development.																						
							104.7 - 117.8: Quenched, cream to pale green intermediate																						
							to felsic intrusion. Small mm scale quartz eyes locally																						
	107.5					Sh: 30	identified. Strong S1 and shear fabrics. Consistently																						
	114.8					Sh: 35	low sulphide development. Actinolite rosettes plus or minus																						
							tan to buff iron carbonate lathes. Net sulphide content																						
							consistently low, Py < 0.2%.																						
	118.5					Sd: 60	117.8 - 118.5: Khaki green mafic dyke, bleached clay altered.																						
							118.5 - 124.1: Mottled green cream to grey-tan, fine grained																						
	122.4					S1: 50	low sulphide intermediate to felsic intrusion. Py < 0.2%,																						
							SI low at approx: .05 SI units. Hardness quite variable, < 6 in																						
							green chlorite-sericite zones, H > 6 in light cream colored																						
							zones.																						
							124.1 - 127.8 Bleached, quartz injected, sheared fine																						
							grained felsic intrusion. Well defined breccia zones flank shear																						
							parallel veins. A tan, iron carbonate (?) halo flanks the																						
							central shear hosted vein. Shear hosted vein located between																						
	125.8					V: 40	125.8 and 125.85 m. Narrow, grey sulphides internal to																						
							vein.																						
							127.8 - 135.8. Green weakly compositionally laminated																						
	128.9					S1:40	fine grained intermediate to felsic intrusion. Good f.g.																						
							crystalline matrix. Most grains, less than 1.0 mm.																						
							Locally well defined 1-2 mm quartz eyes. Streaked																						
							green-cream+/- minor reddish hematite compositional																						
							layers. Bow - tie amphibole porphyroblasts are absent																						
							in this interval. Net sulphide content remains low, Py < .25%.																						
							Average SI slightly increased 0. 20 SI units.																						
							135.8																						
135.8	**146.3**	**sk**	**T**	**qb**			**Sericitized and Clay Altered Thinly Bedded**			**7.0**								**k: 5**				**0.25**							
							Quartzitic Siltites.																						
							The interval is well characterized by the advent of abundant																						
							mm to cm scale compositional layers. Compositional layers																						
							are defined by:																						
							i. Cm wide light cream siliceous lamella.																						
							ii. Mm wide sericitic lamella.																						
							The rock varies in color from cream-yellow to light grey. Matrix																						
							grains are all silt (<2.0 mm) sized. Beds or lamella are on																						
							average 0.5 to 2.0 cm thick.																						
							Quartz grains are visible selectively within the interval.																						
							Most of these are sub-rounded and likely have undergone																						
							significant transport. The rock is not interpreted as a																						
							felsic tuff.																						
	135.8					So 40	*Alteration and Mineralization:*																						
							Broad 2-3 m yellow cream bleached sericite +/- clay zones																						
							occur across this interval. Bleach zones lack a strong																						
							structural association.																						
	142					S1: 55	Matrix pyrite disseminations have slightly increased to 0.25%.																						

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Sphalerite is not recognized, Niton Zn levels are low averaging																							
							less than 50 ppm																							
							SI averages: .05.																							
	144.3					So 45	*Structural Relationships*																							
							Minor foliation parallel, drill induced clay seams are noted																							
							within this interval. None of these represent significant																							
							structural zones. Both the upper and lower contacts are																							
							conformable. Core recoveries are above 95%.																							
							146.3																							
146.3	**157.5**	**s**	**FT**	**d**			**Sericitized Felsic Dykes and Lesser Bedded Siltites**			**10.0**	**5.0**											**0.20**								
							Two fine grained felsic dykes and a single highly deformed																							
							siltite horizon form the interval. Lithological sub-intervals																							
							include:																							
							146.3 - 148.9: Quenched aphanitic felsic dyke cut by low																							
							sulphide quartz veins up to 1.0 cm in width. Felsic																							
							dykes are strongly sericitized and contain no recognizable																							
							quartz eyes or internal flow laminations. Net sulphide																							
							content is low, Py < 0.2%.																							
							148.9 - 150.9 Highly deformed, sericitized, well bedded,																							
							locally boudinaged silites. Very fine grained pyritic																							
							lamella, Py 2%. Niton Zn: 69 ppm																							
							150.9 - 157.5: Yellow cream quenched aphanitic felsic dyke.																							
							Strongly brecciated towards the lower contact.																							
							Py < 0.25%.																							
							Alteration and Mineralization:																							
							The dyke itself contains no significant sulphide phases,																							
							very fine grained, highly deformed pyritic lamella are noted																							
							with the siltite horst. A sub mm creamy pink to rose yellow																							
	150.5					S1: 30	silicate-sulphide phase is noted within the siltite member.																							
							This sulphide is not sphalerite. Sericite is dominant in both																							
							dykes and silite units at about 10% levels.																							
	157.5					Sh: 40	*Structural Characteristics:*																							
							The dyke is strongly brecciated with open space, unhealed,																							
							rotated fragments towards its lower contact. The siltite																							
							member is spectacularly deformed, folded and boudinaged.																							
							No core losses are documented in this interval.																							
							157.5																							
157.5	**186.7**	**ck**	**IT**	**ba**			**Chloritized Clay Altered Intermediate Ash Tuffs - Siliceous**		**5.0**									**K 5**				**0.40**								
							Silite Lamella																							
	162.1					S1: 50	The rock is generally a fine grained intermediate ash tuff which																							
							locally carries narrow, mm to cm scale siliceous lamella.																							
							Siliceous lamella are early, have slightly diffuse boundaries																							
							and are commonly highly deformed and locally																							
	170					So 48	boudinaged. Intermediate ash tuffs do contain quartz grains.																							
							Most of these are generally in the mm scale range and are																							
							well rounded. They may be detrital as opposed to primary																							
							quartz crystals. Average quartz grain about 5-7%.																							
	174.9					Sd: 48	The interval contains very minor felsic dykelets. Grey to																							
							khaki dykes are located at:																							
							172.15 - 173.3 Glassy, fine grained, medium grey felsic																							
	180.7					So: 47	dyke.																							
							177.0 - 177.3: Fine grained, non-porphyritic felsic dyke.																							
	183.3					Sd: 65	183.3 - 184.7: Tan fine grained, extensively brecciated																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							felsic to intermediate dyke. Relatively sharp upper contact																							
							diffuse lower contact, 25% chance interval is a bleach																							
							alteration zone and not dyke related.																							
							Alteration and Mineralization:																							
							The abundance of fine grained light yellow grey clay rich																							
							fractures is the alteration hallmark of this interval. These																							
							fractures are abundant, typically carry no sulphides and																							
							appear to post-date S1 formation. Clay mineral assemblages																							
							over-print early weak sericite chlorite within this typically																							
							dark green unit. Net sulphide contents are low, Py < 0.5%.																							
							Niton Zn values average less than 100 ppm.																							
							The interval is locally cut by minor no-sulphide quartz																							
							veinlets locally with chloritic selvedge's.																							
							SI values average: 0.1.																							
							Structural Characteristics																							
							The entire interval has been affected by broadly dispersed																							
							late extensional fractures and micro fractures. None of these																							
							zones can be identified as planar bounded faults.																							
							A persistent S1 fabric, paralleling So commonly noted within																							
							this interval.																							
							Core recoveries are above 95%.																							
							186.7																							
186.7	**196**	**c**	**cs**	**Fl**	**d**		**Weakly Chloritized Knotted Intermediate Dykes and**		**5.0**	**4.0**												**0.25**								
							Fine Grained Aphanitic Felsic Dykes																							
							Two dyke units are noted within this interval located at:																							
							186.7 - 192.4: An early medium green strongly foliated,																							
							weakly compositionally banded intermediate (quartz diorite?)																							
							dyke. Unusual 3-5mm scale aggregates of plagioclase are																							
							noted throughout the unit. Free quartz may also be present																							
							within these feldspathic aggregates. A small mafic ash																							
							tuff inclusion is likely between 191.0 and 192.4.																							
							192.4 - 195.95: Fine grained light grey aphanitc felsic																							
							dyke. Weak to moderate clay crackle breccias.																							
							Alteration and Mineralization:																							
							Alteration with intermediate dykes is dominated by																							
							weak chlorite. In felsic dykes by sericite. Net sulphide																							
							content is extremely low in both dyke phases, Py < 0.25%.																							
							Niton Zn is <																							
							Structural Characteristics:																							
							Intermediate dykes have a strong S1 fabric, aphanitic felsic																							
							dykes, less so. Minor clay rich foliation shear planes are																							
							documented; significant offsets would be unlikely.																							
							No core losses are documented in this interval.																							
							195.95																							
195.95	**223.3**						**Chloritized Clay Altered, Brecciated Mafic Ash Tuffs**			**6.0**								**K 10**				**0.25**								
							Lesser Felsic Dykes.																							
							The major protolith in this interval is a fine grained medium																							
							to dark green mafic ash tuff. Unlike the supra-crustal																							
							rocks cored up-borehole these mafic tuffaceous rocks have																							
							no visible quartz eyes. Micro-scale laminations are locally																							
							noted.																							
							Within this broader interval a single tan, aphanitic dyke is																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							cored between 208.4and 211.3.																							
							Alteration and Mineralization:																							
							Diffuse zones of tan bleaching, related to the formation																							
							of narrow anastomosing clay fracture sets affects greater																							
							than 70% of the green mafic ash tuffs in this interval. Bleached																							
							versus non-bleached contacts are virtually always																							
							gradational.																							
							Trace hematite may sometimes be associated with																							
							clay micro fractures. Rare quartz veins with no sulphide																							
	212					48	association.																							
							Net sulphide content remains extremely low, py < 0.25%.																							
							Niton Zn averages approx 100 ppm, ranging from 25 -																							
							225 ppm. SI values average 0.1.																							
	220.7					Sc: 56	*Structural Characteristics:*																							
							Late, partially healed extensional microveinlets and fractures																							
							form the dominant structural signature of this borehole. These																							
							fracture sets overprint all previous fabrics. S1 fabrics are rarely																							
							preserved. Minor drill induced failures are also formed over																							
							narrow intervals.																							
							Core recoveries are excellent, 100%.																							
							223.25																							
223.25	**235.2**	**s**	**F**	**fb**			**Quartz Porphyritic Weakly Sericitized Compositionally**			**8.0**												**3.00**								
							Laminated Felsic Flows.																							
							The hallmark characteristic of this unit is the rapid onset of																							
							glassy, cm scale light grey-cream quartz porphyritic lamella.																							
							These compositional bands are bounded by thin mm scale																							
							sericicite pyrite lamella. Quartz grains within these bands																							
							exhibit well defined atoll structures and are clearly primary																							
							igneous quartz eyes.																							
							Composition bands do not appear to either flow bands or																							
							primary compositional layers. They are likely most analogous																							
							to strain or shear foliation bands.																							
	224.2					Sc: 45	No autogenous breccias are defined within this glassy very																							
							quartz rich flow.																							
							Alteration and Mineralization:																							
							Moderate sericite 6-8%, and foliation parallel fine grained																							
	235.5					Sc: 55	disseminated pyrite 3% form the dominant alteration																							
							assemblage. Niton Zn values have slightly increased to a																							
							an average of 65 ppm ranging from 225 ppm near the upper																							
							contact to 60 ppm distal to this contact. Pb reaches a																							
							maximum of 299 ppm associated with mm scale sulphidic																							
							lamella near the upper contact.																							
							Structural Characteristics.																							
							Anastomosing clay rich fracture sets are out, uniform																							
							sericitic lamella are in. No significant brittle failure zones																							
							are identified within these lamella. Core recoveries are																							
							above 95%.																							
							235.15																							
235.15	**238.9**						**Felsic Tuffs and Lesser Black Graphitic Siltites**			**5.0**												**4.00**								
	238					S1: 60	The interval is defined by the appearance of a light grey to																							
	238.1					So: 60	green grey felsic tuff which may contain rare volcaniclastic																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							matrix supported 0.5 x1.5 cm flattened volcanic fragments.																						
							Coarser fragments are identified near the upper contact.																						
							Finer grained fragments and the black siltite itself are																						
							noted towards the lower contact. Overall grain size variations																						
							may suggest the sequence is inverted.																						
							Alteration and Mineralization																						
							Slightly increased sericite as tuffaceous mm scale to cm																						
							scale lamella between more siliceous cm scale bands.																						
							py averages 4%. Niton Zn: 105, Niton Pb: 52. SI values are																						
							low, 0.5 average.																						
							Structural Characteristics:																						
							100 percent core recovery and no significant structural zones.																						
							Rapidly contorted beds sub-parallel to CA possible minor																						
							folds.																						
							238.85																						
238.85	**241.6**		**F**	**d**			**Felsic Dyke**			**4.0**													**3.00**							
							A small felsic dyke cuts the tuffaceous rocks which form																						
							the footwall and hangingwall to this unit.																						
							The dyke is slightly vesicular and has an aphanitic quenched																						
							medium grey, glassy cored surface.																						
							Alteration and Mineralization																						
							Net py levels are low 2-3%, Niton Zn numbers are also																						
							low, 25 ppm. The pale green coloration of the rock																						
							is related to the formation of modest levels, <5%, of matrix																						
	241.3					S1: 45	sericite.																						
							Structural Characteristics:																						
							Both the upper and lower contacts of this small intrusion are																						
							tight and un-sheared. The dyke has a weak penetrative																						
							fabric. All core has been recovered in this interval.																						
							241.6																						
241.6	**252.2**	**s**	**F**	**f**			**Fine Grained Non-vesicular Pyritic Coherent Felsic Flow**		**7.0**														**6.00**							
	241.6					So: 70	The flow in this interval is a homogenous to weakly mottled																						
							felsic flow. The unit is non vesicular and contains no																						
							discrete quartz eyes. Faint flow laminations are locally																						
							suggested and minor autogenous flow breccias are also																						
							identified. The unit may be capped from 241.6 to 241.7 by																						
							a thin volcaniclastic horizon which rapidly grades into the																						
							massive flow unit. Fragments within this cap rock are rare																						
							and the matrix itself is dominated by flow material.																						
							The well developed compositional laminations noted in the																						
							felsic flow sequence up-hole is present within this interval																						
							but is much more weakly developed.																						
	246					Sc: 40	*Alteration and Mineralization:*																						
							Very fine grained, early matrix pyrite has increased to																						
							5-6%. But Niton Zn number remain low ranging for 25 -																						
							65 ppm.																						
							Sericite is the dominant silicate alteration phase, chlorite																						
							is absent.																						
							Discordant crackle veins are absent.																						
							Structural Characteristics:																						

DDH No: B9010 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Strong S1 fabrics are well presented in this interval. No																							
							significant structural zones are identified and core recoveries																							
							are excellent, > 95%.																							
							252.2																							
252.2	**256.3**	**s**	**Ft**	**vc**	**z**		**Felsic Volcaniclastics Lesser Siltites Sheared**			**8.0**								**K: 10**				**5.00**								
							The interval contains a moderately sheared, clay, chlorite																							
							rich volcaniclastic containing cream to blue grey matrix																							
							supported felsic fragments.																							
							Although some of these fragments are boudinaged and																							
							tectonic in origin, others are definitively primary.																							
	254.9					So: 35																							
							The unit contains about 10-15% dark grey, very fine grained																							
							clay rich siltites.																							
							Alteration and Mineralization:																							
							Pyrite averages 5%. Trace sphalerite is noted within small																							
							foliation parallel aggregates. Sericite (8%) and clays (10%)																							
	255.5					Sh: 60	are the principle alteration minerals.																							
							Structural Characteristics:																							
							The unit may be interpreted as a partially healed brittle																							
							ductlile structural zone. The core is generally incompetent																							
							breaking into 5-10 cm long fragments simply by handling.																							
							Internal shear surfaces appear sub-parallel to foliation and																							
							to primary compositional layers.																							
							Core recoveries are greater than 95% within this interval.																							
							256.25																							
256.25	**264.2**	**s**	**F**	**fvc**			**Aphanitic Grey Felsic Flows With Minor Volcaniclastic**			**10**													**5.00**							
							Interbeds																							
							The majority of the interval comprises a fine grained,																							
							aphanitic, light cream to grey felsic flow. Flow units contain																							
							visible quartz eyes. Felsic flows are beginning to be cut																							
							mm scale pyritic microveinlets.																							
							Volcaniclastic beds form less than 30% of the interval,																							
							are typically formed from cm scale, matrix supported																							
							volcanic clasts, embayed within a pale green to yellow																							
							green sericitic matrix.																							
							Lithologic sub-intervals include:																							
							256.25-259.7: Light grey aphanitic felsic flow.																							
							259.7-262.2: Pale green-cream, volcaniclastic's, moderately																							
							sheared on the upper contact, 20% fragments, matrix																							
							supported.																							
							262.2-263.95: Massive, fine grained, light grey flow, cut																							
							by numerous mm scale pyritic microveinlets.																							
							263.95-264.15: Light green, grey, volcaniclastic interbed.																							
							Sub-angular to sub-rounded, heterolithic frags, 70% bleached																							
							volcanic.																							
							Alteration and Mineralization:																							
							Moderate development of matrix sericite, pyrite averages 5%																							
							Abundant pyritic microveinlets, lacking chalco and																							
							without notable sphalerite.																							
	262.2					So: 60	*Structural Characteristics:*																							
							Blocky broken core, minor clay rich gouge zones, significant																							
							fault offset's un-likely. No core losses in this interval.																							

DDH No: B9010 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Strong well developed S1 fabric.																							
							All internal contacts are conformable.																							
							264.15																							
264.15	**293.6**	**s**	**F**	**f**			**Sericitizied-Sulphidized Grey Aphanitic Felsic Flows**			**10**									**0.1**			**9.00**								
							This interval contains a spectacular, fine grained felsic flow																							
							sequence which is superbly cut by mm to cm pyritic veinlets																							
							and stockworks. Stockwork veins and veinlets are																							
							dominated by pyrite but do contain localized aggregates of																							
							chalcopyrite and sphalerite.																							
	264.2					So: 66																								
							Veinlets are likely true stockwork veinlets, are early, and																							
							have been deformed and transposed into the foliation plane.																							
							This flow unit is non-vesicular but does contain a very low																							
							percentage of well formed mm scale quartz phenocrysts.																							
	272.2					S1: 55	*Alteration and Mineralization:*																							
							Pyritic microveinlets do not have recognizable selvedges.																							
							These microveinlets are likely to have formed synchronously																							
							with the overall strong to intense QSP alteration which																							
							transects the flow unit. Several small cm scale bands of																							
	280					S1: 60	sphalerite-chalcopyrite are noted. Average Niton zinc values																							
							across this interval are approximately 200 ppm, commonly																							
							0.1% to a maximum of 9.95%.																							
							Copper is typically less than 50 ppm with stronger intervals																							
	292.5					Sc: 60	running 300 ppm Cu over 1.0 m.																							
							High sulphide veinlets-lam range in width from 1.0 to 8.0 cm's and																							
							(8 cm); 292.5 8 cm. Average pyrite content 8-9%, SI: 0.10.																							
							Structural Characteristics:																							
							Excellent core recoveries through what is generally an intact																							
							competent unit. Minor clay gouge zones begin to develop																							
							near the footwall contact 292.5 to 293.6 m. Significant																							
							offsets within this zone are unlikely.																							
							Generally consistent S1 orientations. Upper and lower																							
							contacts are conformable.																							
							293.6																							
293.6	**300.4**	**s**	**F**	**t**			**Sericitized Weakly Compositionally Laminated**			**10**												**6.00**								
							Felsic Tuffs - Lesser Felsic Flow Intervals.																							
							The interval is characterized by the presence of light																							
							grey, strongly foliated, diffusely compositionally laminated																							
							felsic tuff. The tuff contains minor to rare, flattened cm																							
							scale pale cream to grey clasts, locally with blurred margins.																							
							Clast - matrix distinction may be difficult.																							
							The matrix is grainy and contains abundant euhedral																							
							pyrite grains, set off against a felted slightly blurred matrix.																							
							The matrix contains very limited quartz grains.																							
							Small felsic inclusions or rafts of flow material within this																							
							interval are noted at 296.15 - 296.8.																							
	294.4					S1 60	*Alteration and Mineralization:*																							
							Net pyrite contents have slightly decreased relative to the																							
							preceding interval. Pyrite averages 5-6%. Niton Zn values,																							
							232 ppm. Bands and lamella noted near the upper flow																							
							contact are out. The unit has been strongly sericitized																							
							and contains no chlorite. This unit generally lacks the																							
							anastomosing pyritic veinlets noted in the preceding																							

DDH No: B9010 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							felsic flow sequences. Average SI: 0.1.																								
							Structural Characteristics:																								
							No significant structural zones are defined in this interval.																								
							both the upper and lower contacts are conformable.																								
							Core recovery is 100%.																								
							300.4																								
300.4	**305.2**	**s**	**F**	**t**			**Sericitized Quartz Crystal Felsic Tuffs**			**10**									**0.1**			**8.00**								
							Sparse clastic fragments noted in the previous interval are																								
							out. The unit is a blue-green to light grey homogeneous																								
							tuffaceous sequence. The matrix textures are slightly plucked or																								
							felted. Cm scale diffuse compositional bands are locally																								
	303					S1: 60	identified. The hallmark characteristic of this unit is the																								
							presence of abundant, > 10% mm scale sub-rounded																								
							quartz grains.																								
							Alteration and Mineralization:																								
							No discordant pyritic microveinlets are noted. Abundant small																								
							pits and disseminations of pyrite, +/- sphalerite are noted.																								
							Strong matrix sericitization throughout the interval. Net																								
							pyrite content averages 7-8%. Niton Zn values range from																								
							500 to 950 ppm.																								
							Structural Characteristics:																								
							No brittle ductile zones are defined in this interval. Both																								
							hanging and footwall contacts are conformable. No																								
							core losses are documented. S1 retains a constant																								
							orientation.																								
							305.15																								
305.15	**310.2**	**s**	**F**	**tvc**			**Sericitized Felsic Tuffs with minor Volcaniclastics.**			**10**												**9.00**								
							Interbeds.																								
							Well preserved volcaniclastic beds are noted within a fine																								
	308.7					So: 52	grained light grey moderately to strongly pyritic felsic																								
							pyroclastic.																								
							The unit locally contains diffuse bands and poorly defined																								
							cm scale compositional layers suggestive of a bedded																								
							crystal tuff protolith.																								
							Coarse quartz eyes are not preserved however the rock																								
							matrix does contain an abundance of small pin-head																								
							quartz grains embayed within a fine gained, highly foliated																								
							and flattened matrix.																								
							Most of the volcaniclastic beds are only weakly mono-																								
							lithologic with matrix supported 0.5 to 1.5 cm fragments																								
							which are dominantly grey, felsic volcanic clasts.																								
							Alteration and Mineralization:																								
							Disseminated pyrite averages 8-9%. Niton Zn values average																								
							550 ppm, Niton Cu 100 ppm or less. Sericite +/- talc																								
							remains the dominant alteration product.																								
							Average SI: 0.05.																								
							Structural Characteristics:																								
							No core loss in noted within this interval. An incipient clay																								

DDH No: B9010

Diamond Drill Core Logging Form

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							gouge and failure zone is noted between 307.9 and the lower																								
							contact at 310.2.																								
							310.2																								
310.2	**326.7**	**s**	**F**	**tvc**			**Quartz Porphyritic Beds Crystal Tuffs with Sporadic**			**10.0**													**9.00**								
							Coarse Epiclastic to Volcaniclastic Beds																								
	310.4					So 58	The interval contains three consistent elements across the																								
							entire interval including:																								
							i. The presence of well formed cm to mm scale quartz																								
							crystal rich beds or lamella. Quartz grains are																								
							frequently sub-rounded and are quite mature and well sorted.																								
	320.6					So 62	ii. Occasional, narrow, a few 10's of cm coarse epiclastic																								
							beds or intervals which may contain well rounded to sub-																								
							rounded clast supported heterolithic fragments up to 5 cm																								
							along the long axis.																								
							iii. Diffuse compositional laminations. Poorly defined beds																								
							averaging a few cm's thick are noted throughout the interval.																								
	325.9					S1 58	No definitive evidence for the presence of flow units exists																								
							within this unit.																								
							Alteration and Mineralization:																								
							Persistently elevated pyrite 9-10%, small sphalerite stringers																								
							and foliation parallel aggregates are noted throughout the																								
							matrix. The strongest of these sphalerite stringer zones is																								
							noted between 321.9 and 322 m. Niton background Zn is																								
							estimated at approximately 200 to 400 ppm. Niton Zn spikes																								
							in mm scale veinlets to a maximum of 11.5%. Niton Cu spikes																								
							associated with small veinlets to a maximum of 646 ppm.																								
							Pyrite averages 8-9%, SI averages 0.25.																								
							Structural Characteristics:																								
							No core losses are documented in this interval. The rock																								
							mass is relatively competent. Clay gouge zones are																								
							absent. S1 and So fabrics are consistent and coplanar.																								
							No significant structural zones are identified.																								
							326.7																								
326.7	**EOH**						**End of Borehole.**																								
							Jim Oliver,																								
							Silver Creek Camp, B.C.																								
							Sept. 19, 2009.																								

Diamond Drill Core Logging Form

HUNTER DICKINSON INC.
AMARC RESOURCES LTD.

DDH No: B9011
Dip -48 Az: 056

Down Hole Surveys
depth: 17.0 m Dip: -47, Azi: 59.3
depth: 78.0 m, Dip:-43.3 Azi: 60.0
depth 139.0 m, Dip: -41.4 Azi: 63.6
depth 200.0 m, Dip: -40.7 Azi: 64.5
depth 260.9 m, Dip: -38.3 Azi: 69.0
depth: 321.9 m, Dip:-35.9, Azi: 71.7
depth: 382.9 m, Dip: -33.0, Azi: 74.2
Total Depth:382.8 m.

UTM N: 6168001
UTM E: 0322614
Elev m: 1474.
Date Collared: Sept. 20, 2007.
Date Completed: Sept. 24, 09.
Date Logged:Sept. 21-24, 09

Logged By: J. Oliver

Date: Sept. 24, 09.

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
0	**6.1**						**Casing**																				835915	6.10	7.90	1.8
							6.1																				835916	7.90	11.00	3.1
6.1	**17.1**	**s**	**F**	**i**			**Moderately Sericitized Quartz Porphyritic Felsic**			**5.0**													**2.0**				835917	11.00	14.00	3.0
							Intrusion																				835918	14.00	17.10	3.1
																											835919	17.10	20.10	3.0
							The borehole has collared into a light grey to cream colored																				835921	20.10	23.20	3.1
							felsic intrusion containing >5%, euhedral mm scale																				835922	23.20	26.20	3.0
							quartz phenocrysts. The matrix of the intrusion is fine																				835923	26.20	29.30	3.1
	7.5					S1: 55	grained and locally displays bowtie textured																				835924	29.30	32.30	3.0
							radiating porphyroblastic amphibole lathes.																				835925	32.30	35.40	3.1
																											835926	35.40	38.40	3.0
							Alteration and Mineralization:																				835927	38.40	41.40	3.0
							The intrusion has been affected by the development of																				835928	41.40	44.50	3.1
							modest matrix sericite, < 5%. Very minor dark grey to																				835929	44.50	47.50	3.0
							cream pyritic microveinlets may be noted. Py																				835930	47.50	50.60	3.1
							averages 1-2%.																				835931	50.60	53.60	3.0
							Niton Zn values are low 44-68 ppm, Pb: 13-26. SI: 0.05																				835932	53.60	56.70	3.1
																											835933	56.70	59.70	3.0
	17					S1: 40	*Structural Characteristics:*																				835934	59.70	62.80	3.1
							The rock throughout this interval is blocky and badly broken.																				835935	62.80	65.80	3.0
							Fracture densities exceed > 10/m. Failures are locally																				835936	65.80	68.90	3.1
							occurring across very small mm scale fractures.																				835937	68.90	71.90	3.0
							Core losses are locally extensive:																				835938	71.90	75.00	3.1
							7.92 - 11.0: 60% recovery.																				835939	75.00	78.00	3.0
							11.0 - 14.0 50% recovery.																				835941	78.00	81.10	3.1
							17.1																				835942	81.10	84.40	3.3
17.1	**38.8**	**s**	**F**	**i**	**e**		**Fine Grained Quartz Porphyritic Felsic Intrusion -**		**5.0**														**0.5**				835943	84.40	87.20	2.8
							Localized High Strain Zones																				835944	87.20	90.20	3.0
																											835945	90.20	93.20	3.0
							The intrusion in this interval is deformed by a series of																				835946	93.20	96.30	3.1
							discontinuous waxy, high strain zones. These are																				835947	96.30	99.40	3.1
							characterized by the onset of muddy green-grey washes of																				835948	99.40	102.40	3.0
							sericicite +/- chlorite which cut the sequence. Contacts of																				835949	102.40	105.50	3.1
							zones are slightly gradational. These high strain zones are																				865300	105.50	108.50	3.0
							not believed to represent changes in rock protolith.																				865301	108.50	111.60	3.1
																											865302	111.60	114.60	3.0
							The small pale cream actinolite-tremolite aggregates are																				865303	114.60	117.70	3.1
							locally identified throughout this interval. Primary quartz																				865304	117.70	120.70	3.0
							phenocrysts are noted, at low, 5-7% levels within this																				865305	120.70	123.70	3.0
							intrusion.																				865306	123.70	126.80	3.1
							Small high strain zones are identified at:																				865307	126.80	129.80	3.0
	24.8					S1: 50	17.1 - 18.45: Waxy green strongly foliated, v.f.g. highly																				865308	129.80	132.90	3.1
							strained felsic intrusion.																				865309	132.90	135.90	3.0
							19.0 - 24.3: Waxy green strongly foliated v.f.g. highly strained																				865310	135.90	139.00	3.1
							potentially grain sized reduced felsic intrusion.																				865312	139.00	140.45	1.5

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Alteration and Mineralization:																					865314	142.00	145.00	3.0
							Niton Zn numbers remain low, 26 - 117 ppm. SI 0.08.																					865315	145.00	148.10	3.1
							Modest sericite, external to high zones, 5%, internal to																					865316	148.10	151.10	3.0
							high strain zones, 15%. Net sulphide content is low,																					865317	151.10	154.20	3.1
							py <1%.																					865318	154.20	157.30	3.1
																												865319	157.30	160.30	3.0
							Structural Characteristics:																					865321	160.30	163.40	3.1
							Early high strain zones have cored relatively																					865322	163.40	166.40	3.0
							competently, however numerous blocky failure zones and																					865323	166.40	169.50	3.1
							minor clay gouge zones occur throughout this interval. Core																					865324	169.50	172.50	3.0
							losses are also significant including:																					865325	172.50	175.60	3.1
							20.1-23.2: 20% recovery.																					865326	175.60	178.60	3.0
	36.5					S1: 40	29.3-32.3: 45% recovery.																					865327	178.60	181.70	3.1
							32.3 - 35.4: 50% recovery.																					865328	181.70	184.70	3.0
							35.4 - 38.4: 55% recovery.																					865329	184.70	187.80	3.1
							Most of the clay gouge zones in this interval are forming																					865330	187.80	190.80	3.0
							sub-parallel to the main foliation surface.																					865332	190.80	193.90	3.1
38.8	**42.6**		**F**	**d**			**Light Grey Aphanitic Felsic Dyke**			ma													**0.2**					865333	193.90	196.90	3.0
																												865334	196.90	199.90	3.0
							The dyke is characterized by its aphanitic quenched matrix,																					865335	199.90	203.00	3.1
							by the presence of rare corroded pits or vesicles, by the																					865336	203.00	206.00	3.0
							development of a weak intrusive flow foliation near the upper																					865337	206.00	209.10	3.1
							contact.																					865338	209.10	212.10	3.0
							The matrix is microlithic and no primary phenocryst																					865339	212.10	215.20	3.1
							identification is possible.																					865340	215.20	218.20	3.0
																												865341	218.20	221.30	3.1
							Alteration and Mineralization:																					865342	221.30	224.30	3.0
							Net sulphide contents are extremely low, Py < 0.25%.																					865343	224.30	227.40	3.1
							The dyke has locally been cut by mm to sub-mm low																					865344	227.40	230.40	3.0
							sulphide quartz microveinlets which lack alteration halo's,																					865345	230.40	233.50	3.1
							secondary quartz 3-5%, sericite 5%.																					865346	233.50	236.20	2.7
																												865347	236.20	239.60	3.4
							Net SI: 0.0.																					865348	239.60	242.60	3.0
																												865349	242.60	245.70	3.1
							Structural Characteristics:																					865350	245.70	248.70	3.0
							Blocky broken core, average joints per m > 10. Net																					865352	248.70	251.80	3.1
							core recoveries have modestly improved to about 90%.																					865353	251.80	254.80	3.0
							42.6.																					865354	254.80	257.90	3.1
42.6	**61.95**	**s**	**F**	**i**			**Sericitized Yellow Green Quartz-Feldspar Pophyritic**		**3.0**	**6.0**													**3.0**					865355	257.90	260.90	3.0
							Strongly Foliated Felsic Intrusion.																					865356	260.90	264.00	3.1
																												865357	264.00	267.00	3.0
							This unit differs from the up-hole intrusions in that it's																					865358	267.00	270.00	3.0
							matrix K-feldspar content may be slightly higher. This																					865359	270.00	273.10	3.1
							distinctive unit contains a hard, competent, yellow																					865360	273.10	276.10	3.0
							green to khaki green matrix which contains discernible																					865361	276.10	279.20	3.1
							quartz eyes, 5%, typically less than 5% by volume. The																					865362	279.20	282.30	3.1
							matrix also contains small sub-annealed sericitized feldspar																					865363	282.30	285.30	3.0
	48.3					S1 45	fragments which may produce pseudo clastic textures.																					865364	285.30	288.30	3.0
							A distinctive blurred chloritic foliation surface is also locally																					865365	288.30	291.40	3.1
							developed.																					865366	291.40	294.40	3.0
							Note: A distinctive black mafic dyke is core at the footwall																					865367	294.40	297.50	3.1
							contact. This unaltered diabasic dyke has an SI of 4.28 and a																					865368	297.50	300.50	3.0
							Zn content of 40 ppm. The dyke is noted at 60.95 to 61.95.																					865369	300.50	303.60	3.1
																												865370	303.60	306.60	3.0
							Alteration and Mineralization:																					865372	306.60	309.70	3.1
	53					S1: 40	Moderate matrix sericite 8-10%, moderate to weak matrix																					865373	309.70	312.70	3.0
							chlorite <5%. Pyrite significantly increases to 3%.																					865374	312.70	315.70	3.0
							Niton Zn is low 33 - 51 ppm. SI: 0.1.																					865375	315.70	318.80	3.1
							Small sub-mm grey quartz py reticular post S1 veinlets																					865376	318.80	321.90	3.1
							are locally identified with this interval, < 1% rock volume.																					865377	321.90	324.90	3.0

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
																											865378	324.90	328.00	3.1
	60.95					Sd: 20	*Structural Characteristics:*																				865379	328.00	331.00	3.0
							Core recoveries are improving and the density of late																				865380	331.00	334.10	3.1
							fracture sets decreasing. However significant																				865381	334.10	337.10	3.0
							core losses are noted:																				865382	337.10	340.20	3.1
							53.6 - 56.7: 30% recovery.																				865383	340.20	343.20	3.0
							56.7-59.7: 30% recovery.																				865384	343.20	346.30	3.1
																											865385	346.30	349.30	3.0
							S1 fabrics are persistent and have a constant orientation to																				865386	349.30	352.30	3.0
							CA across this interval.																				865387	352.30	355.40	3.1
							61.95																				865388	355.40	358.40	3.0
61.95	**73.05**	**s**	**I**	**tab**			**Weakly Sericitized Pale Cream to Green Diffusely**		**3.0**	**5.0**													**1.0**				865389	358.40	361.50	3.1
							Laminated Intermediate Ash Tuffs.																				865390	361.50	364.50	3.0
																											865392	364.50	367.60	3.1
							This distinctive unit contains discernible but faint primary																				865393	367.60	370.60	3.0
							compositional layers. These mm scale lamella are typically																				865394	370.60	373.70	3.1
							non-planar and contain irregular wisps and apophyises into the																				865395	373.70	376.70	3.0
							surrounding matrix.																				865396	376.70	379.80	3.1
							Compositional layers are defined by minor changes in the																				865397	379.80	382.80	3.0
							felsic content, with variations ranging from light cream to																								
							pale cream green. No quartz eyes are recognized																								
							and the unit contains no clasts. Matrix grain size lies within																								
							an ash or siltite field.																								
							The interval contains a short, 65.9 - 66.8 m m.g. light grey																								
							felsic dykelet. No other dykes are identified.																								
	67.8					S1: 60	*Alteration and Mineralization:*																								
							These fine grained ash tuffs contain small disseminations and																								
							foliation parallel aggregates of red-brown sphalerite. Relative																								
							to the preceding interval background sphalerite contents have																								
							significantly increased. Niton background ppm averages																								
							150-175 ppm. Net sulphide content, foliation parallel																								
							disseminated py 1%.																								
							The rock is non-calcareous, weakly sericitized (5%) and																								
							weakly chloritized. Average SI: 0.1.																								
							Structural Characteristics:																								
							Core recoveries have improved to over 90% and no major																								
							core losses are documented in this interval. S1 parallel																								
							fracture sets are common, but relative to the up-hole intervals																								
							net development of foliation parallel clay gouge zones has																								
							significantly decreased.																								
							The lower contact is conformable.																								
							Significant structural zones are not noted in this interval.																								
							73.05																								
73.05	**77.6**		**F**	**iqp**			**Quartz-Feldspar Porphyritic Felsic Intrusion.**		**2.0**	**3.0**												**0.7**									
							The rock is well characterized by:																								
							i. The abundance of mm scale, euhedral quartz grains.																								
							ii. The absence of actinolite-tremolite porphyroblasts.																								
							iii. The presence of mm to sub-mm partially resorbed																								
							plagioclase grains.																								
	74.5					S1: 50	iv. A slightly higher color index, 20, than noted for																								
							more felsic intrusions up the borehole.																								
							Alteration and Mineralization:																								
							Net sulphide contents are low, Py < 0.75%																								
							Niton Zn numbers are also low Zn 46.																								
							No discordant veinlets are noted, the unit is non-calcareous.																								
							Modest matrix sericitization 3-4%, weak 2% matrix chlorite.																								

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Average SI value: 0.15.																								
							Structural Characteristics:																								
							This hard competent rock unit has cored exceptionally well																								
							no core losses are identified throughout this interval.																								
							The rock has a tight, non-koalinized, early S1 fabric.																								
							No significant structural zones are identified. Both the upper																								
							and lower contacts are conformable.																								
							77.6																								
77.6	**80.6**	**sk**	**F**	**d**			**Fine Grained Pale Cream to Green Felsic Dyke**			**3.0**													**1.0**								
							A narrow glassy textured felsic dyke is cored in this interval.																								
							This pale green matrix dyke contains well defined plagioclase																								
							ghosts set off against a fine grained cream to green																								
							matrix. The matrix contains small mm scale euhedral quartz																								
							eyes, about 10%.																								
							Alteration and Mineralization:																								
							The dyke is cut by a series of small quartz-koalin fractures																								
							which overprints and bleaches the rock matrix to pale cream.																								
							Very fine grained sulphide phases are associated with																								
							these dykes. Niton Zn values are low 41 ppm, and net																								
							pyrite content is below 1%. No other sulphide phases																								
							are recognized. SI averages: 0.1.																								
							Structural Characteristics:																								
							Both the hanging and footwall contacts are tight and the																								
							and no significant structural zones are identified within																								
	80.6					Sd: 65	this drillcore.																								
							80.6																								
80.6	**94.6**	**sc**	**F**	**iq**			**Weakly Sericitized Quartz+/-Feldspar Porphyritic**		**5.0**	**7.0**													**5.0**								
							Felsic Intrusion.																								
							This intrusion is equivalent to the felsic intrusion cored in the																								
							immediate hanging wall to the preceding felsic dyke. The																								
							intrusion core in this interval has abundant 12-14% mm																								
							scale euhedral quartz grains. Plagioclase has largely been																								
							replaced by fine grained sericite and primary plagioclase is																								
							no longer identified.																								
							No xenocrysts are identified and xenoliths are absent.																								
	92.7					S1 50	*Alteration and Mineralization:*																								
							Net sulphide contents within this unit are low, py <1.25%.																								
							Niton Zn levels are also very low 24 - 29 ppm. SI averages																								
							0.20.																								
							The interval contains two alteration sub-intervals, including:																								
							80.6 - 90.9: Light grey-green strongly quartz porphyritic																								
							felsic intrusion. Sericite 6-7%, chlorite 4-5%. Py 1%.																								
							90.9 - 94.6: Clay sericite altered light yellow bleached																								
							quartz porphyritic felsic intrusion. Clay alteration increases in																								
							intensity towards the lower contact. Clay 5-6%, sericite 10%																								
							py: 1.25%, quartz-pyrite microveinlets < 2%.																								
							Structural Characteristics:																								
							Sporadic clay gouge zones are noted and these slightly																								
							increase in intensity towards the structural lower contact.																								
							S1 fabric orientations are well developed and remain																								
							consistent across this interval. Core recoveries are																								
							excellent, above 95%.																								
							94.6																								
94.6	**105**	s	M	ta			**Bedded Mafic Ash Tuffs Minor Siltite Lamella, Lesser**		3.0	6.0													1.0								
							Felsic Dykes.																								

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							A light grey-green compositionally laminated mafic ash																								
	95.6					So: 55	tuff forms much of this interval. Planar cm scale compositional																								
							lamella, which are locally boudinaged are noted throughout																								
							the interval.																								
							Very rare slightly more siliceous lamella are noted as are																								
							0.75 x 2.0 m highly elongate mafic clasts. Small 0.25x1.0 cm																								
	104.3					So: 45	elongate fine grained pyritic aggregates are also identified.																								
							At rare locales, 10-15 cm light grey, very early felsic dykes																								
							cut the section and are parallel to bed orientations. These																								
							dykes form the resistive compositional layers commonly noted																								
							during field mapping of unit It-Mt.																								
							The broader interval contains a single, highly brecciated and																								
							faulted, v.f.g. tan felsic dyke identified between 96.0 and 98.1.																								
							Alteration and Mineralization:																								
							Rock alteration is dominated by moderate sericite																								
							development throughout the unit. Alteration levels, sericite+/-																								
							matrix silica increasing in the tan dyke interval 96.0 - 98.1.																								
							Net sulphide levels are low, Py 1-1.5%. Average Niton Zn																								
							levels are low 28 - 69 ppm. SI: 0.20.																								
							Structural Characteristics:																								
							So and S1 are coplanar in this unit. The late, brittle																								
							structural zone located between 96.3 and 97.3 is the sole																								
							significant structural break in this interval.																								
							Core recoveries are above 95%.																								
							105																								
105	**111.6**	**k**	**F**	**d**			**Brecciated, Shattered Moderately Clay Altered**		**2.0**	**5.0**	**6.0**							**K 8**												
							Pale Green Grey Felsic Dyke																								
							The dyke in this interval has a fine grained, green matrix																								
							locally with sporadic mm scale quartz eyes. The overall																								
							rock matrix is hard and it has been fractured into a series																								
							of small mm scale clay rich veinlets.																								
							The internal texture of the dyke is very fine grained and																								
							consists of felted interlocked sub mm quartzo-feldspathic																								
							aggregates.																								
							The dyke is non-vesicular, and contains no evidence of																								
							intrusive flow foliations.																								
	107.8					Sh: 30	*Alteration and Mineralization:*																								
							The unit is cut by abundant clay-quartz microveinlets. These																								
							are focused in intensity around a brittle failure zone																								
							located between 107.6 and 108.0 m. Clay minerals average 8%																								
							sericite 5%, chlorite < 2%, quartz veins 6-7%. Pyrite																								
							low < 1%. Niton zinc 50 - 60 ppm.																								
							Structural Characteristics:																								
							Well defined brittle failure zone noted between 107.6 and																								
							108.0 m. Broad diffuse brittle structural zones across																								
							much of this interval.																								
							Core recoveries > 95%.																								
							111.6																								
111.6	**118.7**	**c**	**M**	**tb**			**Pale Green Fine Grained Bedded Ash Tuffs Lesser**		**10.0**														**0.4**								
							Siltite Interbeds.																								
							The mafic ash tuffs cored in this interval are equivalent to																								
							those cored in the 94.6 to 105 m interval. The rocks are																								
							fine grained, silt to ash sized and contain cm scale																								
							commonly boudinaged beds and lamella. The upper contact																								
							of unit is extensively fractured and faulted.																								

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							No significant clasts are identified within this interval and																							
							quartz grains or eyes are absent.																							
							Alteration and Mineralization:																							
							By far the dominant alteration mineral is chlorite. The																							
							rock unit is generally very incompetent on it's foliation																							
							surface commonly breaks across foliation planes																							
							from simple handling. Net sulphide contents are extremely																							
							low, Py < 0.5%. Niton Zn numbers are also low, 68 to 131																							
	116.7					So: 45	ppm. SI: averages 0.25.																							
	115.3					Sh: 45	*Structural Characteristics:*																							
							Extensive brittle failure development between 111.6 and																							
							115.4 m. Most failure planes are parallel to CA. No significant																							
							quartz injection and no elevated sulphide content																							
							associated with this fault.																							
	118					S1: 40	Consistent bedding and S1 orientations, both are co-planar.																							
							Core recoveries above 95%.																							
							118.7												**h 12**				**0.1**							
118.7	**132.65**	**h**	**M**	**ta**			**Hematitic Mafic Ash Tuffs**																							
							The onset of moderate to strong matrix hematite is the																							
							defining characteristic of this interval. This unit contains																							
							a fine grained, reddish purple matrix containing sub-mm																							
							sub-rounded plagioclase grains. The matrix contains																							
							no free quartz.																							
							Well defined compositional lamella are absent. The upper																							
							and lower contacts are weakly gradational and defined largely																							
							by the slow appearance - disappearance of hematite.																							
							Alteration and Mineralization:																							
							Net sulphide contents are low, Py < 0.1%. Background																							
							Niton Zn values are also low, 71ppm. Mag susceptibility is																							
							slightly elevated locally to 0.98 SI units. The rock is cut by																							
							small calcareous, non-sulphidic veins.																							
	130.5					S1: 52	*Structural Characteristics:*																							
							Weak shearing occurs across the lower structural																							
							contact over short 20 cm intervals. S1 fabrics are well																							
							developed and of consistent orientation. No significant																							
							core losses are identified in this interval and no																							
							significant structural zones are present.																							
							132.65																							
132.65	**140.45**	**c**	**M**	**tvc**			**Mafic Tuffs and Bedded Immature Plagioclase Phyric**		**12.0**	**5.0**								**K 10**				**0.3**							
							Mafic Volcaniclastics.																							
							The unit is defined by:																							
							i. The onset of preserved, blurred plagioclase phenocrysts.																							
							ii. The onset of small sub-rounded to sub-angular																							
							iii. The presence of cm scale pale cream to green lamella.																							
							The rock matrix is locally weakly calcareous and contains																							
							very minor hematitic microveinlets. Blurred margin																							
							white feldspars are noted throughout this unit and may be																							
							concentrated into small cm scale compositional layers.																							
							Discrete clasts form less than 2% of the unit volume, are																							
							always matrix supported, and are heterolithic.																							
	140					So: 50	*Alteration and Mineralization:*																							
							Net sulphide levels are extremely low, py < 0.25%. Niton																							
							Zn numbers are also low 75 ppm. Very minor discordant																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							calcite microveinlets are present, these lack a sulphide																							
							association.																							
							Chlorite is the pre-dominant alteration mineral 12-13%,																							
							with matrix sericite increasing slightly down the drillhole 4-5%.																							
							Clay minerals form about 10-15% of the rock mass and are																							
							forming sub-parallel to chloritic slip planes.																							
							Structural Characteristics:																							
							Minor foliation parallel shear planes are noted however																							
							late extensional breccias are absent from this interval. This																							
							soft incompetent rock has cored well without core losses.																							
	140.45					Sh: 38	The rock becomes increasingly plastic towards the lower																							
							structural contact at 140.45. This contact is likely																							
							structural.																							
							140.45																							
140.45	**148.35**	**sk**	**F**	**f**	**e**		**Major Fault: Highly Sheared Clay-Sericite and**			**10.0**								**K: 30**	**0.1**			**8.0**								
							Pyritically Altered Felsic Flow Protolith.																							
							A profound structural zone forms the contact between the																							
							footwall felsic volcanics and hanging wall mafic tuffs. Within																							
							this interval overall rock competency is extremely low. The																							
							original felsic flow protolith has been largely converted to a																							
							white clay-sericite assemblage.																							
							The flow protolith interpretation is based on:																							
							i. The presence of deformed and transposed reticular																							
							fine grained pyritic crackle breccias which are most																							
							common in massive flow units.																							
							ii. Proximity. The immediate footwall unit to this highly																							
							sheared rock mass is a felsic flow.																							
							iii. Absence of coarse tuffaceous quartz eyes, volcaniclastic																							
							or epiclastic fragments. Although volcanic clasts are noted in																							
							the first 60 cm of this interval some of these clasts belong to																							
							the "younger" weakly hematitic intermediate and mafic																							
							tuff units. The presence of "young" volcanic clasts in an																							
							"old" volcanic matrix is only permissive if the contact is either																							
							structural or an unconformity. The intense fabric development																							
							strongly supports the structural interpretation.																							
							Alteration and Mineralization:																							
	143.3					Sh: 20	The interval is characterized by intense, texturally destructive																							
							clay sericite development. Clay 30%, sericite 20%,																							
							pyrite 5-6%. Niton Zn ranges from a background of																							
							approximately 450 to 500 ppm spiking to per cent range																							
							in association with diffuse cm scale sphalerite-chalcopyrite-																							
							pyrite stringers and sheared microveinlets.																							
							Average susceptibility is low: 0.01																							
145.1						Sh: 20	*Structural Characteristics:*																							
							Profound shearing is the hallmark of this interval. Shear																							
							and clay gouge zones are generally developing at low angles																							
							to core axis, averaging approximately 20-25 degrees.																							
							No core losses are noted in this interval.																							
							148.35																							
148.35	**162.6**	**s**	**F**	**f**			**Sericitized-Pyritized Locally Sheared Felsic Flow.**			**12.0**								**K 10**	**0.1**			**10.0**								
							A light grey, fine grained, non-quartz porphyritic, non-																							
							vesicular felsic flow forms the interval. The flow sequence																							
							is cut by several clay rich brittle ductile structural zones.																							
							Autogenous flow breccias are not recognized. Minor																							
							textural variations within this unit, glassy quenched grey																							
							flows to softer cream "plucked surface" flows are not																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							interpreted as changes in protolith.																							
							Definitive clastic or volcaniclastic fragments are not identified																								
							within this unit.																							
							Alteration and Mineralization.																							
							Sericite is strong 10-15%, clay minerals strong 10%,																								
							foliation parallel and disseminated pyrite 6-8%. Sphalerite																								
							as foliation parallel stringers and aggregates 0.1%. Niton																								
							sphalerite ranges from 50 ppm (clean flows) to 1894 ppm																								
							clay rich shears. Magnetic susceptibility is low, 0.0.																								
							Structural Characteristics:																							
							Brittle ductile structural zones are identified at:																								
							152.8 - 155.7. Development of enhanced shear fabrics and																								
	152.8					Sh: 30	clay surfaces.																							
	160.7					Sh: 25	160.7-161.1: Clay-sericite shear.																							
							162.6																							
162.6	**180**	**s**	**F**	**fvc**			**Sericitized Felsic Flows Minor Volcaniclastic**			**10**								**K 5**				**7**								
							Interbeds																							
							The interval is dominated by fine grained, pale cream																								
							non-vesicular, rarely quartz porphyritic felsic flow.																								
							The unit differs from the preceding flow sequence only in																								
							presence of very minor volcaniclastic interbeds.																								
							Rock alteration has generally been texturally destructive																								
							a massive of blurred off-white sericite, and fine grained																								
							submm quartzo-feldspathic aggregates the only notable																								
							textural features.																							
	170.8					S1: 35	Small volcaniclastic interbeds are noted at:																							
							162.6-163.25: Highly flattened, 0.25 x 2.0 cm clasts, likely																								
							matrix supported. Cream volcanic +/- darker clastic frags																								
							are dominant fragment types.																								
							172.2-173.0: Sporadic 2.5x4.0 sub-rounded v.f.g. quenched																								
							to glassy volcanic fragments, clast supported and enveloped																								
							by a white sericitic matrix.																								
							Alteration and Mineralization:																							
							Transposed pyritic micro-vein lets common, py 6-7%.																								
							Niton Zn values average 250 - 400 ppm in massive flows																								
							spiking to 1300 ppm in Zn rich microveinlets.																								
							lead to 658.																							
							Strong to locally intense sericite development, no chlorite,																								
	179.4					S1:35	no iron or calcium carbonates.																							
							Structural Characteristics:																							
							Consistent strong S1 fabrics. Density and frequency of																								
							clay rich gouge zones significantly decreases.																								
							No core losses, and no significant structural zones.																								
							180																							
180	**211.75**	**sk**	**F**	**vcf**			**Sericitized Non-stratified Felsic Volcaniclastics**			**13**								**K 10**				**10**								
							and Lesser Felsic Flows.																								
							The onset of a significant volume of medium to coarse																								
							poorly stratified epiclastics characterizes the unit. The interval																								
							may contain minor flow components. Volcaniclastic																								
							and flow contacts have locally been overprinted and obscured																								
							by persistent shear fabrics.																								
							Volcanclastic units represent approximately 60-65% of this																								
							interval, poorly defined flow units, 35-40% of the interval.																								

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Alteration and Mineralization:																							
							Strong and texturally destructive sericite (12-15%) and																							
							clay assemblages (10%) are the predominant alteration																							
	187.6					S1: 30	minerals within this interval. Matrix and foliation parallel																							
							pyrite has increased relative to the preceding flow dominant																							
							interval and now averages 8-10%. Niton Zn values range from																							
							200 to 3400 ppm, lead from 48 to 658 ppm.																							
							SI: low 0.1																							
	193					S1: 30	*Structural Characteristics:*																							
							Generally incompetent core with abundant diffuse																							
	201					S1: 30	clay rich shear zones. Discrete structural zone boundaries																							
							may not be defined, rather the entire interval contains																							
							numerous mm wide clay rich shears and fractures.																							
	206					S1: 30	No core losses have occurred across this interval.																							
	211.3					S1:25	211.75																							
211.75	**226**	**s**	**F**	**vct**			**Sericitized Sheared Felsic Volcaniclastics and**			**12**								**K 12**	**0.1**			**10**								
							Lesser Quartz Porphyritic Felsic Tuffs																							
							Evidence for flow rich units continues to decrease in this																							
							interval. The interval contains the first evidence of																							
							definitive weakly to moderately stratified quartz eyes.																							
							Volcaniclastic beds are common throughout the interval.																							
							These are most typically clast supported and although they																							
							are heterolithic the majority of volcanic fragments are																							
							fine grained grey volcanic fragments (over 90%) with a																							
							lesser percentage as light yellow cream sericitized felsic																							
							volcanic fragments.																							
							Thinly stratified, mm scale, fine grained clastic rich																							
							beds are also noted.																							
	213.8					**Sh: 40**	*Alteration and Mineralization:*																							
							Intense sericite development continues across this interval,																							
							10-12%. Clay minerals are also strongly developed and closely																							
							track the position of brittle ductile structural zones. Clay																							
							content averages 10-15%. Net sulphide content remains																							
							strong, pyrite averages 10%. Niton Zn has an																							
							estimate background range of 670 to 2075 ppm and likely																							
	221.5					S1: 30	averages 1000 ppm across the interval.																							
							Structural Characteristics:																							
							The interval contains a significant structural zone																							
							located at:																							
							212.0-214.8: Heavy shear and clay development; incompetent																							
							core throughout this zone. Locally rotated and boudinaged																							
							quartz fragments.																							
							A weaker structural zone is noted between:																							
							223.8-226.0: Moderate to strong clay-sericite shear planes.																							
							Incompetent core breaks by hand.																							
							Numerous other small slip planes are identified within this																							
							interval. Core recoveries exceed 95%.																							
							226																							
226	**236.2**	**s**	**F**	**t**			**Thinly Stratified Quartz Phyric Tuffs and Muddy**			**12**									**0.1**			**7**								
							Ash Tuffs																							
							The unit is characterized by:																							
							i. The presence of diffuse cm scale compositional bands																							
							and lamella of lighter grey more sialic material set off against																							
							a light grey often clay-pyrite rich matrix.																							
							ii. The presence of a felted to light cream plucked matrix,																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							with abundant plucked pryite grains and no reticular																								
							pyritic veinlets.																								
							iii. The presence of a very fine grained medium to dark																								
							grey muddy strongly pyritic ash sized lamella.																								
							iv. An absence of epiclastic or coarse volcaniclastic																								
							fragments.																								
	231.8					S1: 47	*Alteration and Mineralization:*																								
							Net sericite levels are gradually increasing downhole and																								
							the rock matrix is developing a slightly more blue-green																								
							matrix component. Sericite averages 12-15%, clay minerals																								
	235.5					So: 48	5-8%, pyrite content 6-8%, Niton Zn averages approximately																								
							1000 ppm. Average SI 0.1.																								
							Structural Characteristics:																								
							Although this unit is moderately clay altered it's overall																								
							competency has improved relative to similar units up-hole.																								
							Minor clay rich failure planes and zones to 30 cm in width																								
							are identified.																								
							S1 fabrics have a constant orientation and are co-planar																								
							with So.																								
							There are no significant core losses in this interval and																								
							both the upper and lower contacts are conformable.																								
							236.2																								
236.2	**253.4**	**s**	**F**	**vc**			**Felsic Volcaniclastics to Debris Flows lesser Felsic Tuffs**			**12**								**K 5**				**12**								
							A return to abundant, large, often clast supported intervals																								
							characterizes this unit. Large heterolithic clasts up to																								
							5x9 cm are cored within this interval. Fine grained light																								
							grey volcanic clasts are dominant 70% of clast type, with																								
							finer grained, light yellow cream sericitized volcanic																								
							clasts the remainder.																								
	239.6					S1: 35	Volumetrically, large clasts comprise about 15% of the																								
							interval. Coarse volcaniclastic beds are poorly stratified and																								
							often have diffuse contacts with the interbedded finer																								
							grained tuffaceous material.																								
							Vocaniclastic beds form approximately 55-60% of the unit																								
	246					So: 40	with finer grained, sand sized, sericitized, diffusely																								
							compositionally laminated felsic tuffs the remainder.																								
							Alteration and Mineralization:																								
							Although net sulphide contents remain strong, Niton																								
							Zn levels are beginning to significantly decline. Near the																								
							hanging wall contact, Niton Zn levels are in the 1000 ppm																								
							range. Midway through this interval continuing to the footwall																								
							contact, Niton Zn levels average approximately 250 ppm.																								
							The rock matrix remains intensely sericitized, 12-15%, and																								
							carries high levels of pyrite 11-13%.																								
	253.2					S1:30	Average SI: 0.1.																								
							Structural Characteristics:																								
							No significant structural zones are cored in this interval.																								
							Core recoveries are above 95%.																								
							Many fragments act as excellent strain markers with rock																								
							with fragment aspect rations in the 1:4 range.																								
							Superb pressure shadows are locally developed within the																								
							margins to these clasts.																								
				40																											
							Both S1 and So are co-planar and consistent in this interval.																								
							253.4																								

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
253.4	**261.4**	**s**	**F**	**t**			**Homogeneous Fine Grained Quartz Porphyritic**			**11.0**								**K 5**				**7.0**								
							Felsic Tuff																							
							The interval contains a homogenous, generally non-stratified																							
							felsic tuff. This rock contains abundant mm size, and																							
							less quartz grains. Quartz phenocrysts are noted at																							
							about 8-10% by volume levels.																							
							Average grain size is approximately 1.0 - 2.0 mm. The rock																							
							is transitional between a quartz crystal to quartz ash tuff.																							
	258.6					S1:	*Alteration and Mineralization:*																							
							Net sulphide content, pyrite averages 6-7%. Niton Zn values																							
							have decreased and now range between 169 and 445 ppm.																							
							Sericite contents remain strong >10%, clay contents																							
							have decreased to approximately 5%.																							
							Cm scale pyritic microveinlets and veins are noted particularly																							
							between 253.7 - 254.0. These veinlets lack significant																							
							gangue minerals or alteration halos.																							
							Structural Characteristics:																							
							The unit contains a consistent and strong flattening fabric.																							
							Quartz grains are locally developing ribbon banded																							
							quartz textures.																							
							No significant structural zones are defined in this interval																							
							and core recoveries exceed 95%.																							
							261.4																							
261.4	**287.4**	**sc**	**F**	**vc**			**Coarse Grained Bedded Felsic Volcaniclastics**			**10.0**												**7.0**								
							Average clast size and frequency of coarse heterolithic																							
							clasts increases within this unit. Heterolithic																							
							volcanic clasts 3x5 cm. Clasts themselves form 50% of the																							
							volume of this interval.																							
	263.5					S1: 45	Thickness of volcaniclastic beds has also increased; average																							
							bed thickness exceeds one m. Individual beds up to 3.0 m.																							
							Most volcaniclastic beds are clast supported with the																							
	269.9					So: 40	matrix interstitices formed by pale yellow green																							
							sericitized felsic volcanics.																							
							Approximately 10-15% of these fragments are highly																							
	276					S1: 34	vesicular, light grey volcanic flows.																							
							Approximately 15-20% of the interval is formed by light																							
							blue-grey quartz crystal tuffs.																							
	284					So: 38	*Alteration and Mineralization:*																							
							Disseminated and foliation parallel pyrite averages 7%,																							
							Niton Zn levels range from 250 - 400 ppm, rare percent range																							
							Zinc rich stringers are absent.																							
							The rock is non-calcareous.																							
							SI values range from 0.05 to 0.19 SI units.																							
							Foliation discordant pyritic veinlets are rare.																							
							Sericite remains the dominant alteration mineral. The overall																							
							color of this mineral has shifted to slightly stronger cream																							
							green to yellow green, 8-10%.																							
							Structural Characteristics																							
							No significant structural zones are present in this																							

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							interval. A very minor clay rich zone is noted between 264.3																						
							and 264.6. Both the upper and lower contacts of this zone																						
							are conformable.																						
							S1 fabrics are conformable to So and both have a constant																						
							orientation to CA.																						
							287.4																						
287.4	**312.8**	**s**	**IF**	**fv**			**Sericitized Weakly Sporadically Vesicular Flow**			**10.0**								**K 3**				**10.0**							
							Banded Intermediate to Felsic Flow.																						
							This unit is most typically a homogeneous flow																						
	291.4					S1: 50	sequence. The rock locally contains superb flow laminations																						
							and is locally vesicular.																						
							The flow ranges in color from cream to light apple green,																						
							and a primary bulk rock composition, dacite to rhyodacite																						
							likely. This unit may contain very minor intervals of interflow																						
	293.8					S1: 38	sediments. Interflow sediments are either v.f.g. ash tuffs																						
							or in one case a narrow, volcaniclastic interbed. Interflow																						
							sediments are identified at:																						
							292.7-293.8: Muddy textured, brownish grey v.f.g. ash tuff.																						
							Enhanced planar fabric, no bedding planes. Poorly defined																						
							contacts, 40% probability this "unit" is an alteration effect																						
							super-imposed on intermediate flows.																						
	301.1					So: 51	300.2-300.8: Narrow volcaniclastic bed. Clast size variation																						
							suggests up-hole younging.																						
							302.05-303.15: Light grey tan, muddy tuffs, locally strongly																						
							pyritic.																						
							306.6-306.9: Grey tan, v.f.g. muddy tuffaceous interbed.																						
							No definitive pillow rind features are identified.																						
	312.8					So: 50	*Alteration and Mineralization:*																						
							Niton Zn values on background average 250 to 400 pm.																						
							No significant increase in zinc values in muddy																						
							tuffaceous intervals. Rare to sporadically developed																						
							discordant anastomosing pyritic veinlets.																						
							Average SI values low 0.0 to 0.39, averaging 0.15																						
							Net pyrite content strong, 10-11%.																						
							Strong sericite alteration 8-10%, sporadic clays within																						
							tuffaceous interbeds.																						
							Structural Characteristics:																						
							No significant structural zones are defined in this interval																						
							and core recoveries approach 100%. S1 and So remain																						
							within 10-15 degrees of being co-planar.																						
							312.8																						
312.8	**315.2**	**s**	**F**	**vc**			**Sericitized Felsic Volcaniclastics**																						
							A crowded sericitized felsic volcaniclastic interbed forms this																						
							interval. The unit is composed of 80% flatten, 0.5 x 2.0 cm																						
							flattened, often light grey volcanic clasts, lesser apple green																						
							intermediate flow clasts and sporadic black clast																						
							fragments. Minor "pseudo" massive sulphide clasts are																						
							noted. These take the form of elongate 0.25x1.0 cm sulphide																						
							forms composed of annealed aggregates of discrete fine																						
							grained sulphide grains. This crowded unit is clast supported.																						
							No definitive grain size or sorting data is recognized																						
							in this interval.																						
							Alteration and Mineralization:																						
							Niton zinc levels have slightly elevated, to 974 ppm,																						

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							lead remains low at 19 ppm. Pyrite averages 8%. Net																						
							sericite levels have decreased, 5% as matrix clays are																						
							lower within this clast supported unit.																						
	314					S1: 50	*Structural Characteristics:*																						
							The upper contact is conformable with the overlying flow																						
							sequence. The lower contact is tight and is forming at a																						
							highly oblique angle with the footwall dyke unit.																						
							No core losses have occurred in this unit and no																						
							significant structural zones are outlined.																						
	315.2					Sd: 15	315.2																						
315.2	**318.7**	**s**	**F**	**d**			**Felsic Dyke**			**2.0**												**0.1**							
							A tan, aphanitic quenched matrix post-mineral felsic																						
							dyke forms the short interval. The dyke contains no visible																						
							phenocrysts. The matrix is composed of sub-mm fine grained																						
							interlocking quartzo-feldsapthic aggregates.																						
							Alteration and Mineralization:																						
							Net sulphide contents are extremely low, py < 0.1%,																						
							Niton zinc levels are below detection.																						
							Matrix sericite levels are low, < 2%.																						
	318.7					Sd: 60	*Structural Characteristics:*																						
							Both the upper and lower contacts within this unit are																						
							tight and un-sheared. The rock does not have a definitive																						
							S1 fabric and may be post S1.																						
							318.7																						
318.7	**335.9**	**s**	**F**	**fy**			**Sericitized Pyritized Felsic Flows and Hyaloclastites**		**2.0**	**12.0**												**12.0**							
							The rock within this interval is very likely an felsic flow																						
							with significant hyaloclastite input. The interval contains																						
							abundant flattened to cuspate hyaloclastite forms,																						
							locally superbly flow banded fragments and autogenous																						
	322.5					S1: 45	flow breccia fragments and locally bleached pale cream to																						
							green vesicular fragments.																						
							Alteration and Mineralization:																						
							Felsic flows and hyaloclastites contain significantly																						
							elevated pyrite levels. Pyrite is present as early breccia																						
							infill, as reticular stockwork veinlets without a significant																						
							gangue association and as minor disseminations.																						
	328					S1: 60	Net pyrite content: 12-14%.																						
							Niton Zn levels elevate ranging from 784 to 1169 ppm.																						
							The broader unit may be broken into two alteration related																						
							sub-intervals, including:																						
							318.7 - 324.45: Pale apple green moderately to strongly																						
							sericitized and chloritized felsic hyaloclastites and flows.																						
							In addition to 10-12% sericite, this rock contains 2-3%																						
							fine grained chlorite or possibly chloritoid.																						
							324.45-335.9: Yellow cream strongly pyritic, felsic																						
							hyaloclastites, autogenous flow breccias, and flow																						
	335.9					So: 65	banded fragments. Sericite 12-14%, py 14%																						
							Structural Characteristics:																						
							Both the upper and lower contacts are intact and not																						
							significantly sheared or faulted. The rock has cored																						
							exceptionally well and no core losses are evident.																						
							An intense S1 fabric occurs throughout the section and has																						
							a generally consistent orientation to CA: 45. No																						
							significant structural zones are identified within this interval.																						
							335.9																						

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
335.9	**355.4**		**F**	**f**			**Glassy Grey Homogenous Pyritic Felsic Flow**																						
							Two protolith types may be correct for this unit. The rock is																						
							either a fine grained early felsic dyke possibly a sub-volcanic																						
							intrusion or a coherent felsic flow. The later, coherent felsic																						
							flow is most likely correct based on:																						
							i. An absence of grain size variation towards either the																						
							hangingwall or footwall contacts.																						
							ii. The abundance of fine grained early pyrite grains																						
							and locally discordant zinc rich microveinlets.																						
							iii. The presence of small well formed quartz phenocrysts																						
							and sporadic preserved feldspar grains.																						
							iv. The intrusion pre-dates S1. Pyrite grains are elongate																						
							into the S1 plane and the rock itself has a weak S1 fabric.																						
							Both the upper and lower contacts of this generally competent																						
							unit a moderately sheared.																						
							Alteration and Mineralization:																						
							Disseminated pyrite averages 5%, Niton zinc levels in the																						
							rock matrix are low, 25 to 60 ppm. Niton zinc in small																						
							sulphide bands and veins spikes at 841 ppm, Cu at 1923 ppm.																						
							Net sericite content is reduced to approximately 5-6% along																						
							small failure planes.																						
							Average SI: 0.05																						
							Structural Characteristics:																						
							There are no core losses in this interval. The rock has cored																						
							exceptionally well. Subtle S1 fabrics with constant orientation																						
							are noted.																						
							There are no significant structural zones.																						
							355.4																						
355.4	**361.1**	**s**	**F**	**fy**			**Sericitized Pyritized Felsic Flows and Hyaloclastites**			**10.0**													**10.0**							
							The rock again has all the characteristics of a felsic																						
							hyaloclastite and flow complex. The unit contains numerous																						
							irregular felsic clasts, locally flow banded clasts, vesicular																						
							clasts and minor cuspate matrix infill fragments. The unit																						
							overall has a light to medium yellow-khaki color.																						
							Matrix fragments are often cobble sized, 2.0 x 5.0 cm, most																						
							of these are autogenous fragments and are matrix																						
	357					S1: 40	supported.																						
							Alteration and Mineralization:																						
							Net sulphide content increases, disseminated pyrite,																						
							pyrite as anastomosing to reticular veinlets and irregular																						
							matrix aggregates 10%. Niton Zn levels range from 122-325.																						
							ppm; averaging 150 ppm. Average SI: 0.1																						
							Matrix sericite is strong, approx 10%, typically the rock																						
							matrix is light yellow cream to mustard yellow.																						
							Structural Characteristics:																						
							Both the upper and lower contacts of this unit are conformable.																						
							No structural zones and no core losses occur throughout																						
							the interval.																						
							361.1																						
361.1	**371.3**		**F**	**f**			**Coherent Felsic Flows.**			**5.0**													**5.0**							
							Fine grained, quenched grey glassy felsic flows and cream																						
							grey non-vesicular felsic flows with minor interflow sediments.																						
	365					S1: 36	The interval contains two principle flow units including:																						

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							361.1-367.6: Medium to light grey felsic flows, less than																							
							5% grey-buff interflow sediments. Weak to modest																							
							development of crackle breccias.																							
							367.6-371.3: Glassy, vitric light grey, pyritic felsic flow.																							
							This unit is equivalent to the flow unit cored between 335.9																							
							355.4m. The unit has the near identical presence of small																							
							mm scale quartz grains and disseminated locally elongate																							
							pyrite aggregates.																							
							Contacts between the two flow units are slightly gradational.																							
							No clastic or volcaniclastic beds are noted in this interval.																							
							Alteration and Mineralization:																							
							Net sulphide levels are diminished relative to the preceding																							
							interval. Total py: 5%. Niton Zn levels are also reduced																							
							within this flow unit, ranging from 27 to 74 ppm.																							
							Average SI is very low 0.05.																							
							Matrix sericite weakens to approximately 5%.																							
							Structural Characteristics:																							
							The rock contains no significant structural zones, there																							
							are no core losses within this interval.																							
							371.3																							
371.3	**382.8**	**s**	**CF**	**tb**			**Sericitized Laminated Cherty Felsic Tuffs and Fine**																							
							Grained Quartz Crystal Tuffs.																							
							The interval is well defined by the presence of cm to mm																							
							scale banded cherty tuffaceous sediments. Within this																							
							broader interval the rock package shifts to a less well																							
							laminated, but still distinctly bedded finely quartz porphyritic																							
	374.3					S1: 70	crystal tuff over the lower third of the interval. Boundaries																							
							between the two units are slightly gradational with principle																							
							sub-intervals defined by:																							
							371.3 - 377.4: Light grey, thinly laminated cherty tuff. Cm			6.0													8.0								
							to mm scale lamination common and occur with a frequency																							
							of greater than 75/m.																							
	382.3					S1: 65	377.4 - 382.8: Light cream to yellow cream, diffusely to			8.0																				
							micro-laminated quartz phyric (ash sized) crystal tuff. Net																5.0								
							sulphide content slightly reduced relative to the previous																							
							laminated crystal tuff.																							
							Alteration and Mineralization:																							
							Alteration intensities are partly sub-interval dependent.																							
							Weakest sericite (6%) and strongest pyrite (8%) occurs																							
							within the cherty-tuffaceous sub-member. Stronger sericite																							
							(8%) and weaker pyrite (5%) occurs in the quartz crystal																							
							felsic tuff member.																							
							In both units Niton Zn remains very low 27 to 375 ppm																							
							averaging approximately 50 ppm. Average SI values are																							
							also low: 0.0 to 0.47 averaging 0.15.																							
							Structural Characteristics:																							
							The planar beds within the cherty tuff member are excellent																							
							strain markers. Tight isoclinal axial traces are noted at																							
							374.8 to 375.2. Within the matrix of both cherty tuff and																							
							crystal tuff members early foliation parallel slip planes are																							
							well defined.																							
							The interval contains no significant structural zones.																							
							No core losses are noted within this interval.																							
							382.8																							
382.8	**E.O.H.**						**End of Borehole.**																							

DDH No: B9011 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Jim Oliver.																						
							Silver Creek Camp, B.C.																						
							Sept. 24, 09.																						

Diamond Drill Core Logging Form

HUNTER DICKINSON INC.
AMARC RESOURCES LTD.

DDH No: B9012
Dip -50 Az: 090

Down Hole Surveys
depth: 11.5 m, Dip: -49.1 , Azi: 089.5
depth: 68.3 m, Dip: -46.9 Azi: 087.7
depth: 129.2 m, Dip: -46.2 Azi: 085.6
depth: 190.2 m, Dip: -45.4 Azi: 086.3
depth: 239.0 m, Dip: -44.0 Azi: -089.5
depth: 287.7 m Dip: -43.3, Azi: 089.3

Total Depth: 287.7 m

UTM N: 6164466
UTM E: 0324018
Elev m: 1668 m.
Date Collared: Sept. 24, 09.
Date Completed: Sept. 27, 09.
Date Logged: Sept. 25-27, 09.

Logged By: J. Oliver.
Date: Sept. 27, 09

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
0	**2.4**						**Casing**																					865398	2.40	4.30	1.9
							2.4																					865399	4.30	7.30	3.0
2.4	**26.2**	**ce**	**l**	**t**			**Calcite Porphyroblastic Blue-Green Intermediate**							**1.0**		**2.0**							**0.1**					865800	7.30	10.40	3.1
							Crystal Tuffs																					865801	10.40	13.40	3.0
																												865802	13.40	16.50	3.1
							This moderately hard competent unit is defined by:																					865803	16.50	19.50	3.0
							i. Sporadic cm scale irregular shaped calcite - ferrodolo																					865804	19.50	22.60	3.1
							porphyroblasts.																					865805	22.60	26.20	3.6
							ii. A compact, fine grained blue green matrix.																					865806	26.20	28.70	2.5
							iii. Small 0.25-0.5 mm quartz eyes or grains. Averaging																					865807	28.70	31.70	3.0
							about 5% of the rock volume.																					865808	31.70	34.55	2.9
							iv. A fine grained silt to ash sized matrix dominant by																					865809	34.55	37.80	3.3
							v.f.g. mafic phenocrysts.																					865810	37.80	40.80	3.0
							v. Rare lapilli sized interbeds contain mono-lithologic																					865811	40.80	43.90	3.1
							vesicular fragments.																					865812	43.90	46.90	3.0
							vi. A non-calcareous felted matrix.																					865813	46.90	50.00	3.1
																												865814	50.00	53.00	3.0
							The protolith of this unit is likely a dacitic ash fall with																					865815	53.00	56.10	3.1
							minor lapilli fragmental interbeds.																					865817	56.10	59.10	3.0
																												865818	59.10	62.20	3.1
	4.3					S1: 75	*Alteration and Mineralization:*																					865819	62.20	65.20	3.0
							Weak, v.f.g. epidote microveinlets and minor epidote																					865820	65.20	68.30	3.1
							matrix disseminations, totalling 2%. Calcite 1%.																					865821	68.30	71.30	3.0
							Exceptionally low sulphide content, py+/-po < 0.25% as																					865822	71.30	74.40	3.1
							disseminations.																					865823	74.40	77.40	3.0
							Niton Zn numbers are low, ranging between 36 to 100 ppm.																					865824	77.40	80.50	3.1
							Magnetic susceptibility averages 0.25.																					865825	80.50	83.50	3.0
																												865826	83.50	86.60	3.1
							Structural Characteristics																					865827	86.60	89.60	3.0
							The interval contains one significant late structural zone as																					865828	89.60	92.70	3.1
	7.6					Sh: 80	defined by the onset of orange-buff clays, and broad																					865829	92.70	95.70	3.0
	16.5					S1: 65	development of fe-ox's across the interval: 7.1 - 9.9 m.																					865830	95.70	98.80	3.1
							This competent rock mass has cored well without																					865831	98.80	101.80	3.0
							core loses. External to the 7.1 to 9.9 structural																					865832	101.80	104.35	2.6
							zone, no other structural zones are identified.																					865833	104.35	107.90	3.6
							26.2																					865834	107.90	109.50	1.6
26.2	**34.35**		**M**	**d**			**Gabbro Dyke**																					865835	109.50	110.95	1.5
																												865837	110.95	114.00	3.1
							A dark brown to green black medium to fine grained																					865838	114.00	117.00	3.0
							gabbroic dyke forms the interval. This dyke has an																					865839	117.00	120.10	3.1
							approximate modal analysis:																					865840	120.10	123.10	3.0
																												865841	123.10	126.20	3.1
							pyroxene: 45%																					865842	126.20	129.20	3.0
							plagioclase: 15%																					865843	129.20	132.30	3.1
							iron carbonate: 10																					865844	132.30	135.30	3.0
							amphibole: 10%																					865845	135.30	138.40	3.1
							magnetite: 3-4%																					865846	138.40	141.40	3.0
							hematite: 1-2%.																					865847	141.40	144.50	3.1
																												865848	144.50	147.50	3.0
							All phenocrysts are fine to medium grained, 2-4 mm in size																					865849	147.50	150.60	3.1
							and tightly interlocked. The unit contains no free quartz.																					865850	150.60	153.60	3.0
							Iron carbonates occur as fine matrix disseminations.																					865851	153.60	156.70	3.1

DDH No: B9012 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Alteration and Mineralization:																				865852	156.70	159.70	3.0
							This intrusion is essentially unaltered and contains																				865853	159.70	162.80	3.1
							no significant sulphide phases.																				865854	162.80	165.80	3.0
							Niton Zn numbers indicate that base metal contents are																				865855	165.80	168.90	3.1
							all low and Zn occurs to a maximum of 52 ppm.																				865857	168.90	171.90	3.0
							SI dramatically increases ranging from 12 to 16 SI units.																				865858	171.90	173.20	1.3
																											865859	173.20	175.00	1.8
							Structural Characteristics:																				865860	175.00	178.00	3.0
							Very weak shearing occurs across the upper and lower																				865861	178.00	181.10	3.1
							contacts of this unit.																				865862	181.10	184.10	3.0
							34.35																				865863	184.10	187.10	3.0
34.35	**58.1**		**I**	**t**			**Blue Green Weakly Quartz Porphyritic Intermediate**									**3.0**							**0.1**				865864	187.10	190.20	3.1
							Tuff																				865865	190.20	193.20	3.0
																											865866	193.20	196.30	3.1
							This unit is equivalent to that which is cored at the drill collar																				865867	196.30	199.30	3.0
							it is characterized by tight, compact very fine grained																				865868	199.30	202.40	3.1
							matrix composed of approximately 60% mafic minerals																				865869	202.40	205.40	3.0
							including sub-mm epidote aggregates, feldspars, and sporadic																				865870	205.40	208.50	3.1
							very small brown, possibly andradite, grains.																				865871	208.50	211.50	3.0
	34.8					So: 45	The unit is poorly stratified, but does contain small zones																				865872	211.50	214.60	3.1
							of elevated quartz grains or possibly strained quartz																				865873	214.60	219.20	4.6
							amygdales, e.g.. at 41.0. Average matrix grain size is < 0.5 mm.																				865874	219.20	220.70	1.5
							No significant fragments are identified.																				865875	220.70	223.70	3.0
																											865877	223.70	226.80	3.1
	46.8					Sh: 65	Early strain features are clearly noted throughout this rock.																				865878	226.80	229.80	3.0
							Pale grey early quartz veins are commonly isoclinal folded																				865879	229.80	234.00	4.2
							across S1 planar surfaces.																				865880	234.00	236.00	2.0
																											865881	236.00	239.00	3.0
	50.4					S1: 70	*Alteration and Mineralization*																				865882	239.00	242.00	3.0
							Net sulphide content remains exceptionally low, py+po <																				865883	242.00	245.10	3.1
							0.25%. Magnetic susceptibilities range from 0.07 to 0.33.																				865885	245.10	246.80	1.7
							Niton base metal contents are low, 75 to 221 ppm.																				865886	246.80	249.10	2.3
							The rock matrix is non-calcareous.																				865887	249.10	251.50	2.4
																											865888	251.50	254.20	2.7
	56.1					S1: 70	*Structural Characteristics:*																				865889	254.20	257.30	3.1
							The core is moderately blocky with sporadic iron oxide and																				865890	257.30	260.30	3.0
							clay zones developing over short 20-30 cm intervals. Major																				865891	260.30	263.30	3.0
							fault structures are not identified within this interval.																				865892	263.30	266.40	3.1
							Core recoveries across this interval exceed 95% and no																				865893	266.40	269.40	3.0
							significant core loss intervals are identified.																				865894	269.40	272.50	3.1
							58.1.																				865895	272.50	275.60	3.1
58.1	**62.7**			**F**	**d**	**z**	**Felsic Dykes - Faulted**			**4.0**								**K 4**				**4.0**				865897	275.60	278.60	3.0
																											865898	278.60	281.60	3.0
							The rock in this interval is defined by:																				865899	281.60	285.95	4.4
							i. The presence of blurred, and overprinted plagioclase																				876900	285.95	287.70	1.8
							porphyryitic phenocrysts, often 4x8 mm and most typically																								
							replaced by sericite.																								
							ii. A marked to uniformly light grey matrix color.																								
							iii. A probable increase in matrix quartz content.																								
							The color changes, bleached cream-grey, may in part																								
							be structurally controlled alteration fronts, there is a low																								
							probability that the entire interval is an alteration front																								
							and does not represent a primary unit changes.																								
							Alteration and Mineralization:																								
							Small cm scale grey silica veins are common throughout																								
							this interval secondary quartz averages 4-5%.																								
							Net sulphide contents increase with this interval, small																								
							quartz fractures contain 0.5% py.																								
							Sericite averages 3-4%, clay minerals 4%.																								
							Niton Zn levels range from 56 to 59 ppm.																								

DDH No: B9012

Diamond Drill Core Logging Form

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Average SI value 0.15.																								
	60					Sh: 57	*Structural Characteristics*																								
							Blocky broken core occurs throughout this interval. Diffuse																								
							brittle fracture or fault zones are likely. The rock has a																								
							weakly preserved S1 fabric which is strongly overprinted																								
							by clay sericite alteration. No significant core losses are																								
							identified within this interval.																								
							62.7																								
62.7	**68.9**						**Medium Green, Weakly Quartz Porphyritic**			**1.5**	**5.0**			**3.0**		**0.1**							**0.5**								
							Intermediate Tuff																								
							The rock in this interval is equivalent to the supracrustal																								
							rocks previously cored in this sequence. The unit is																								
							characterized by its tight compact medium green matrix,																								
							by the presence of small sub-mm quartz ovals, and																								
							rarely by cuspate cm scale fragmentals or pseudo-																								
							fragmentals.																								
							This unit lacks internal stratification and primary bedding																								
							surfaces are not identified.																								
							The coarse white to cream cm scale carbonate																								
							porphyroblasts persist within this interval.																								
							Alteration and Mineralization:																								
							This generally hard competent unit contains cm to mm																								
							scale diffuse grey silica lamella, likely very early																								
							veins which may carry elevated v.f.g. pyrite +/- po, 0.5%																								
							Secondary silica: 4-5%, sericite < 2%, carbonate 3-4%,																								
							epidote trace.																								
							SI ranges from 0.06 to 0.10.																								
	65.7					S1: 60	*Structural Characteristics:*																								
							The core is moderately blocky towards the upper dyke																								
							contact, but no significant structural zones are																								
							identified within this interval.																								
							The rock has strong penetrative fabric irrespective of its																								
							overall hardness.																								
							68.9																								
68.9	**74.5**		**F**	**tb**			**Weakly Sericitized Bedded Felsic Tuffs**			**2.0**	**5.0**												**0.4**								
							The hallmark characteristic of this interval is the onset of																								
							small mm to cm scale siliceous lamella supported by a																								
							medium to apple green weakly sericitized matrix.																								
							Primary phenocrysts are not preserved within this highly																								
							strained and flattened rock mass.																								
							Similar to all other rock in this borehole, to this point, these																								
							felsic tuffaceous rocks are very competent and lack the																								
							paper schist characteristics of felsic tuffs to the northeast of																								
							DDH B8002. Their net sulphide and sericite contents are																								
							much lower.																								
							Alteration and Mineralization:																								
	74.4					So: 45	Net sulphide contents are low, py < 0.5%, largely as																								
							minor mm scale aggregates and lamella.																								
							Po is identified at trace levels, net SI values range from																								
							0.0 to 0.6.																								
							Sericite is weak < 3%.																								
							Secondary silica as early pre-S1 veins and replacements 5%.																								
							Niton Zn numbers average < 50 ppm. Lead to 195 ppm.																								

DDH No: B9012

Diamond Drill Core Logging Form

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Structural Characteristics:																							
							No significant structural zones are identified within this interval.																							
							Blocky slightly oxidized core occurs throughout the interval,																							
							significant offsets across these fractures are unlikely.																							
							The lower contact with the underlying flow sequence is																							
							tight and conformable.																							
							Core recoveries are good above 95%.																							
							74.5																							
74.5	**104.35**	**q**	**F**	**f**			**Fine Grained Competent Coherent Felsic Flow.**			**1.0**	**4.0**			**1.5**												**po .5**				
							A fine grained texturally variable, very competent felsic																							
							flow is cut in this interval. No textural or compositional data																							
							would suggest an intrusive protolith. The flow sequence may																							
							be broken into two components including:																							
							74.5 - 91.6: Texturally diverse, very hard competent felsic																							
							flows. Irregular tan, wisps, possibly albite. Locally small																							
							mesh textured chlorite-silica low sulphide veinlets cut																							
							this unit. No identifiable primary phenocrysts, no flow bands,																							
							and no vesicule forms.																							
							91.6 - 104.35: Slightly more homogenous "grey" flow. Locally																							
							well developed mm scale porphyroblasts. Corroded mm scale																							
							pits. No matrix phenocrysts, small mm scale carbonate																							
							porphyroblasts persistent. Lighter grey aphanitic flows																							
							are locally embayed within slightly greener grey flows.																							
							Flow bands, autogenous breccias or hyaloclastite breccias																							
							are not identified within this interval.																							
							Alteration and Mineralization:																							
							Both rock units have similar alteration patterns which are																							
							dominated by weak calcite porphyroblasts 0.5% and																							
							calcite associated with very small microveinlets 1%.																							
							The matrix contains very weak sericite, 1%, the																							
							tan colored alteration mineral may be albite. Net sulphide																							
							development is low po>py about 0.5%. Po is locally noted																							
							as very fine grained elongate knots and aggregates. Cp is																							
							not identified.																							
							Niton zinc throughout this interval ranges from 21 - 292 ppm.																							
							and generally increases towards the lower contact.																							
							Average SI value approx: 0.25, ranging from 0.0 to 9.16																							
							dependent on po contents and position.																							
							Structural Characteristics:																							
							The rock unit has cored well but un-expected core																							
							losses occur at:																							
							98.8 - 101.8: 40% recovery.																							
							101.8- 103.8: 60% recovery.																							
							No significant structural zones are identified within this																							
							borehole.																							
							104.35																							
104.35	**109.5**	**c**	**M**	**d**			**Carbonitized Fine Grained Green Black Mafic Dyke**			**20.0**				**20.0**												**po 2**				
							The dyke is a medium to dark greasy green black fine																							
							grained dyke. It's matrix consists of abundant sub-mm																							
							feldspar, chloritized amphibole and lesser carbonates.																							
							Feldspars are generally equant and well preserved. The																							
							rock has a modest S1 fabric.																							
							Note: From 107.9 - 109.5 the intrusion is cut by 60% by																							
							volume dull grey carbonate bands veins, contains 10-15%																							
							strongly sericitic-talc rich inclusions and about 20-20%																							
							less altered mafic dykes or alteration lows.																							

DDH No: B9012 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %									MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Alteration and Mineralization:																							
							The rock matrix contains 2-3% pyrrhotite, trace chalcopyrite																							
							and has an SI which ranges from 0.6 to 1.64. Niton																							
							Zn averages 65 ppm. Cu is below detection.																							
							Structural Characteristics:																							
	107.9					Sh: 45	The upper contact of the intrusion is tight and highly planar,																							
							the lower contact of the intrusion is formed from a series																							
							of planar, thick carbonate veins. These veins have the																							
							appearance of shear parallel veins.																							
							109.5																							
109.5	**146.8**	**c**	**AP**	**b**	**e**		**Calcareous Knotted Argillaceous Phyllites**			**20.0**				**40.0**								**0.2**				**po 2.5**				
	112.5					Sh: 70	This distinctive rock unit is characterized by:																							
							i. The presence of abundant 30-40% by volume sheeted																							
							carbonate veins or early carbonate lamella set off																							
							against a darker grey black phyllite matrix.																							
							ii. Abundant rotational and shear fabrics. The calcite																							
							lamella locally have the geometry of shear and extensional																							
							vein sets.																							
	121.2					So: 50	iii. The rock matrix contains approximately 20-25%																							
							yellow green sericites or clays. These minerals have																							
							only the weakest of sulphide association and may be																							
							related to bulk rock composition as opposed to hydrothermal																							
							processes.																							
							Definitive volcaniclastic fragments are absent from this																							
							interval.																							
	128.6					S1: 60	*Alteration and Mineralization:*																							
							An alteration change occurs within this broad interval.																							
							This change relates to the volume and density of carbonate,																							
	132.5					S1: 65	sericite and black matrix proportions:																							
							109.5 - 126.0: 50% carbonate, 10% sericite, 30% black																							
							clastics.																							
							126.5 - 146.8: 70% black clastic, 25% carbonate, <5%																							
							sericite.																							
	141.4					S1: 60	Across the interval pyrrhotite is identified at low to modest																							
							levels averaging about 2-3% as flattened aggregates,																							
							chalcopyrite is note at trace levels. Pyrite < 0.25%.																							
							Niton Zn level are low in the range 60 - 85 ppm. Niton																							
							Cu is generally below detection with one spike noted																							
							to 677 ppm at 130.2 ppm.																							
							Structural Characteristics:																							
							The first 25 m of this interval have many of the textural																							
							and structural characteristics of an early healed tectonic																							
							melange. Well defined rotational fragments are identified,																							
							isoclinally folded early carbonate lamella. Primary beds																							
							not well defined and are frequently strongly transposed																							
							into S1 and shear fabric surfaces.																							
							No core losses are identified within this interval.																							
							146.8																							
146.8	**151.25**	**c**	**MA**	**ta**			**Calcareous Mafic Argillaceous Ash Tuffs**		**2.0**	**5.0**				**15.0**								**0.2**				**po .5**				
							Significant changes in protolith occur relative to the																							
							preceding sequence of black knotted phyllites. Principle																							
							differences include:																							
							i. Matrix color shifts to "muddy" grey-green.																							
							ii. The matrix is composed exclusively of ash to silt sized mafic																							
							dominant minerals.																							
							iii. Has a delicate very fine grained sericitic foliation surface																							
							which may contain talc.																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							iii. Return of pyrite, not pyrrhotite, as the principle sulphide																							
							phase, py: 1.5% as very fine grained disseminations.																							
							Note: The abundant cm scale carbonate knots noted in the																							
							previous interval persist within this unit. Carbonate knots																							
							average 8-10% rock volume, lack a sulphide association and																							
							are most typically elongate cuspate forms.																							
							The rock may be receiving modest levels of fine grained																							
							black clastic input, about 15% dark green diffusely zone																							
							argillite enhanced patches. Primary beds are not																							
							in evidence.																							
	147.5					S1: 70	*Alteration and Mineralization:*																							
							Fine grained disseminated pyrite 1.5%, po < 0.25%.																							
							sericite 5-6%, calcite 15% possibly early digenesis or																							
							metamorphic. Probable weak matrix chlorite, 2%.																							
							Niton Zn is low 57-62 ppm.																							
							SI: 0.45.																							
							Structural Characteristics:																							
							The interval has cored exceptionally well, no core losses																							
							are identified within this interval. Very small, a few 10's of cm,																							
							clay rich gouge zones are locally identified. Significant																							
							offsets across these failures are unlikely.																							
							Planar bedding surfaces are not identified. S1 fabrics have a																							
							constant orientation.																							
							151.25																							
151.25	**173.2**	**c**	**MPE**				**Knotted Calcareous Chloritic Phyllites and Lesser**		**5.0**	**3.0**				**60.0**								**0.2**				**po 2**				
							Calcareous Epiclastic Interbeds																							
		156.4				S1: 52	This rock unit is similar to the knotted calcareous phyllites																							
							noted up borehole. The unit differs in that:																							
							i. Muddy chlorite - sericite has become and increasingly																							
							important part of the sequence, the black argillaceous																							
							portion of the section has diminished.																							
		165.8				S1: 65	ii. The sequence does contain very minor intervals of																							
							true calcareous epiclastics. The sole representative of this																							
							unit is noted between 162.2 and 163.4 m.																							
							This unit has an average bulk rock composition -																							
							modal analysis of:																							
							carbonate: 60-65% as c.g. cm scale cuspate oval aggregates																							
		173.2				S1: 58	chlorite-sericite: 20-5%																							
							black clastic matrix infill: 8-10%																							
							epiclastic fragments 5%																							
							Alteration and Mineralization:																							
							Modest to low levels of disseminated pyrrhotite occur																							
							throughout the sample, 1.5 to 2.0%. Py < 0.25%.																							
							Sericite 3-4%, chlorite 5%, carbonate 60%, carbonate																							
							may be metamorphic in origin.																							
							Note: Matrix pyrite may increase to 5% over the footwall																							
							contact interval, 169.1 to 173.2. Although superb knotted																							
							calcareous phyllites remain in this interval, the matrix has the																							
							appearance of a fine grained (sandy) calcareous wacke.																							
							Niton Zn numbers are low ranging from 0 to 70 ppm.																							
							Average susceptibilities are approximately 1.5, ranging																							
							from 0.93 to 2.21 due to elevated pyrrhotite contents.																							
							Structural Characteristics:																							
							Strong transposition fabrics are noted within this rock.																							
							Chaotic rootless isoclines are commonly identified, isoclinal																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							fragments commonly have the appearance of boudinaged																							
							lamella segments.																							
							No significant structural zones are noted in this interval and																							
							no core losses have occurred.																							
							173.2																							
173.2	**216.9**	**cq**	**T**				**Blue-green Coherent to Locally Microbrecciated**		**2.0**	**2.0**				**3.0**								**0.3**				**po 1.5**				
							Weakly Chloritic Fine Grained Quartzitic Siltites																							
							Virtually all of the textural and composition data for this																							
							rock supports the interpretation of a fine grained																							
							siliceous sediment. The unit is characterized by:																							
							i. A sub-mm, but not quenched, pale green to blue-green																							
							matrix.																							
							ii. No evidence of quartz eyes.																							
							iii. Very diffuse changes in composition between cream																							
							grey high silica zones and green slightly more mafic zones.																							
							iv. The presence of angular, often cuspate, sometimes																							
							sub-rounded fragments. These fragments are often bounded																							
							by small reticular wispy sericite-ankerite foliation surfaces.																							
							The fragments are interpreted as either shardy																							
							tuffaceous or as pseudo-fragmentals formed by																							
							anastomosing foliation surfaces.																							
							v. No vesicles or flow bands or pillow rinds.																							
							vi. Small pin-head quartz grains are commonly noted within																							
							the rock matrix.																							
							vii. Diffuse composition bands, enhanced in silica, up to																							
							7-10 cm in width are noted. These increase in intensity																							
							towards the structural lower contact.																							
							viii. Minor carbonate porphyroblasts.																							
							The protolith is most likely to be a fine grained significantly																							
							strained silicous siltite or fine grained chloritic quartzite.																							
							Note: At 196.3 the rock has the appearance of a deformed																							
							weakly chloritic quartz wacke. Small sand to silt size, grain																							
							supported grains, are annealed, and strongly flattened.																							
							Primary grain forms are not preserved.																							
							Note: At 200.5 definitive authigenic overgrowths of silica																							
							carbonate flank small 0.25 - 0.5 mm well rounded																							
							quartz grains. At this locale the unit is a definitive moderately																							
							chloritic quartzitic siltite.																							
							Alteration and Mineralization:																							
	179					S1: 58	The rock has only very low levels of carbonate, < 2% chiefly																							
							in small microfractures. Pyrrhotite exceeds pyrite by a 4 to 1																							
							ratio. Po 1.5%, py < .3. Chalco is noted at trace levels.																							
							Niton Zinc ranges from a background of 150-200 ppm																							
							spiking to 1300 ppm in small veinlets. Sphalerite has																							
							shifted in appearance from light yellow to a much																							
							darker reddish brown color, usually noted as elongate																							
							foliation parallel disseminations.																							
							Chlorite and sericite are both present at low, 2% levels.																							
							Calcite - carbonate is weak, 3% as porphyroblastic aggregates																							
							and as small veinlets.																							
							SI ranges from 0.12 to 0.99.																							
							Structural Characteristics:																							
	187.1					S1 68	This hard competent unit has cored well and no core																							
	196					S1: 64	losses are documented in this interval. The rock has a																							
	209.9					So: 68	strong flattening fabric which consistently orientated																							
	216.4					So: 72	across the interval at about 60 degrees to CA.																							
							216.9																							

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %									SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
216.9	**234**	**qh**	**CT**				**Poorly Bedded Hematitic Cherty Siltites**		**2**	**0.5**								**po 1**						**6**						
							This rock unit is well defined by:																							
							i. The onset of significant matrix hematite.																							
							ii. It's exceptionally fine grain size.																							
							iii. Sporadic mm to sub-mm rounded clasts and fragments.																							
							iv. A felted on-crystalline matrix, locally containing sub-mm																							
							pits and aggregates of chlorite.																							
							v. An average matrix hardness of 6.5.																							
							vi. Locally diffusely margined siliceous bands up to 20 cm																							
							in width.																							
							Note: Between 229.8 and 234.0 the percentage of fine																							
							grained mafic material to the matrix increases, silicification																							
							decreases and the clarity of cm scale primary compositional																							
							bands becomes more obvious.																							
	220.4					So: 75	*Alteration and Mineralization:*																							
							Matrix hematite grains average 4-6%, matrix po < 1%, py																							
							trace. Niton Zn ranges from 52 to 205 decreasing towards																							
							the lower structural contact.																							
	228.5					S1: 78	Sericite is extremely low < 0.5%, chlorite 2-3%. Calcite																							
							veinlets and porphyroblasts are absent.																							
							SI ranges: 0.1 to 0.86.																							
	230					So: 76	*Structural Characteristics:*																							
							This is an exceptionally hard competent rock unit; it has																							
							cored accordingly. No core losses are noted within this interval.																							
							A persistent and constant S1 fabric is noted within this																							
							rock unit. S1 fabrics are coplanar to So.																							
							There are no significant structural zones within this interval.																							
							234																							
234	**246.8**		**WE**				**Medium Grey, Fine Grained Poorly Bedded Volcanic**		**2**	**3**								**po .5**												
							Wackes Minor Epiclastic Interbeds																							
							The onset of small, 10 - 20cm wide epiclastic units																							
	238.6					So: 70	characterizes this interval. In addition the rock hardness																							
							has radically decreased, and small abraded plagioclase																							
							grains are scattered about the rock matrix, 12-14% by																							
							volume.																							
	242.5					S1: 64	The abundance of matrix carbonate has significantly																							
							increased. Matrix carbonate is noted as 0.25 mm buff																							
							colored iron carbonate porphyroblasts (6-7%) and as fine																							
							grained matrix disseminations (5%)																							
							External to volcaniclastic units well defined planar beds are																							
							not well developed.																							
							Small 0.25 mm clastic grains have strongly overprinted																							
							margins, blurred by early matrix cements, silica-carbonate.																							
							Alteration and Mineralization:																							
							Net po levels have significantly decreased to 0.5%. Cp is																							
							noted at trace levels in association with sporadic larger																							
							po aggregates associated with localized quartz-carbonate																							
							veins.																							
							Niton Zn values range from 49 to 67 ppm. SI ranges from 0.02																							
							to 1.47 dependent on the proximity to po aggregates.																							
							Sericite weak < 3%, chlorite weak < 2%.																							
							Note a minor weak bleach zone with slightly elevated c.g.																							
							po clots, and irregular quartz-carbonate veins with trace cp																							
							is noted between 245.5 and 246.3 m.																							

DDH No: B9012 **Diamond Drill Core Logging Form**

FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
							Structural Characteristics:																								
							This rock has cored exceptionally well, no core losses are																								
							noted within the interval and no significant structural zones																								
							are present.																								
							246.8																								
246.8	**285.95**	**c**	**EW**	**b**			**Weakly Stratified Epiclastics and Volcanic Wackes**		**3**					**2**												**po 1.5**				
							Coarse heterolithic epiclastics characterize this interval.																								
							Approximately 60% of the interval is formed from pebble																								
							sized mafic epiclastics, 35% sandy medium green volcanic																								
							wackes and approximately 5% consists of black contorted																								
							argillaceous phyllites and felsic dykes.																								
							Epiclastic and volcanic units are notable in that:																								
							i. These rocks are true heterolithic c.g. epiclastics,																								
							containing approximately 50% very fine grained pale																								
							cream colored felsic volcanic fragments, 25% mafic fragments,																								
							10% intrusive fragments and 10-15% black clastic																								
							fragments.																								
							ii. Epiclastic beds range from 1 to 4 m's in thickness.																								
							iii. Grain size variations strongly suggest an up-right																								
							northwest facing section.																								
	246.8					So: 68	Dominant lithologic sub-intervals include:																								
							246.8- 251.5: Calcareous, highly deformed knotted phyllite.																								
							This rock unit locally contains competent epiclastic																								
							fragments, particularly at the upper hanging wall contact.																								
							Calcareous phyllites become increasingly bleached towards																								
							there lower contact e.g.. 250.0 - 251.5.																								
							251.5 - 253.2: Felsic dyke. A fine grained, crackle brecciated																								
							felsic dyke forms this interval. This aphanitic, pale cream																								
							dyke is cut by abundant sub-mm grey sulphide veinlets.																								
	255.3					Sd: 70	The dyke contains small visible quartz and plagioclase																								
							phenocrysts.																								
							253.2 - 285.95. Weakly stratified epiclastics and volcanic																								
							wackes. This broad interval consists exclusively of pale																								
							to medium green, clast supported epiclastics and volcanic																								
	266.05					S1: 75	wackes.																								
							Alteration and Mineralization:																								
							All units contain po > py and pyrrhotite is commonly																								
							identified as coarse cm scale sub-angular to cuspate																								
							clots and replacements. Po contents are strongest in																								
	272.1					S1: 60	coarse epiclastic's, up to 2% and much weaker in dykes																								
							and calcareous phyllites. Chalco is not identified.																								
							Niton Zn across this interval are generally weak in all																								
							three sub-member units, ranging from 38 to 76 ppm.																								
							Coarse po clots are barren of any base metal phases and																								
							are unlikely to represent eroded transported, massive																								
							sulphide clasts.																								
							Small carbonate rhombs are noted in calcareous phyllites																								
							and in volcanic wackes, but not in the felsic dyke sub-																								
							member. Calcite averages 1-2%. Weak to moderate matrix																								
							chlorite is identified, 4-5%. The section is cut by minor																								
							calcite quartz veins, less than 4%.																								
							Po averages 1.5% across all units.																								
							SI values range from .11 to 1.32.																								
							Note: A small bleach zone exists between 268.15 and																								
							269.1.This tan colored zone has the superficial appearance																								
							of a small dyke. This is not supported by detailed textural																								
							data.																								

DDH No: B9012 **Diamond Drill Core Logging Form**

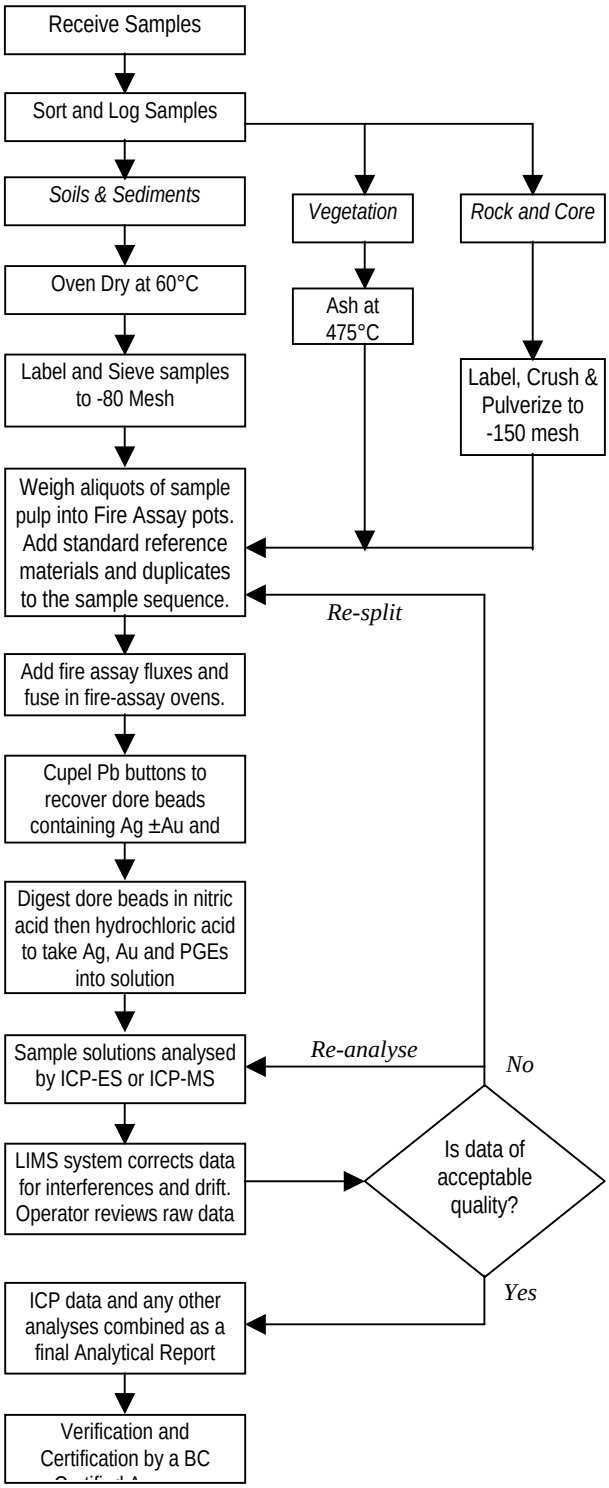
FROM	TO	ALT MOD	COMP	LIT FACI	STR MOD	STR ORIN	DESCRIPTION	GANGUE	ALTERATION %										MINERALIZATION %								SAMPLING -ASSAY			
m	m							%	Ch	Se	Qz	Ab	Bi	Ca	Or	Ep	FeC	other %	Sp	Cp	Gl	Py	Mag	He	Ma/Az	other %	Sample #	From	To	Control
	282.5					S1: 57	*Structural Characteristics:*																							
							No core losses are identified within this interval. Very																							
							moderate shearing occurs at the hanging wall dyke contact																							
							and at the footwall contact with the structurally lower																							
							argillaceous phyllites.																							
							Argillaceous - calcareous phyllites are chaotically deformed.																							
							Competent epiclastics and volcanic wackes show weaker																							
							strain effects. S1 and So are coplanar.																							
							295.95																							
285.95	**287.7**	**c**	**AP**		**z**		**Knotted Calcareous Argillaceous Phyllites**																**0.25**				**po .75**				
							The borehole is terminated in a grey black, well																							
							compositionally laminated argillaceous phyllite. Strongly																							
							contorted cm scale cream colored compositional bands																							
							of carbonate form approximately 50-60% of the unit.																							
							Dark grey argillaceous lamella and septum from less than																							
							25-30% of this rock. Yellow to mustard yellow sericite																							
							chlorite compositional layers form approximately 10%																							
							of this rock unit.																							
	285.95					Sh: 57	*Alteration and Mineralization:*																							
							Niton Zn levels within this unit are low 47- 52 ppm, Pb 19 ppm.																							
							Relative to the preceding interval net sulphide contents have																							
							decreased, po+py < 1%																							
							Mustard yellow sericite may be early dehydrated clays and																							
							unrelated to hydrothermal processes 10-15%.																							
							Very sporadic calcite veins are identified.																							
							SI units: 0.21.																							
	286.5					S1: 35																							
							Structural Characteristics:																							
							Significant shearing occurs near the upper contact of this																							
							unit, and moderate core losses have occurred within this																							
							interval, recoveries are 85%.																							
							No primary beds are recognized although carbonate -																							
							argillaceous lamella may be the equivalent of primary																							
							compositional layers.																							
							287.7																							
287.7	**E.O.H**						**End of Borehole.**																							
							Jim Oliver,																							
							Silver Creek B.C.																							
							Sept. 27, 09.																							

APPENDIX B

ANALYTICAL PROCEDURES

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 3B & 3B-MS - PRECIOUS METALS BY FIRE GEOCHEM

Analytical Process



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-177 μm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 95% passing 150 mesh (100 μm) in a mild-steel ring-and-puck mill. Pulp splits of 30 g are weighed into fire-assay crucibles.

Sample Digestion

The sample aliquot is custom blended with fire assay fluxes, PbO litharge and a Ag inquart. Firing the charge at 1050°C liberates Au ±PGEs that report to the molten Pb-metal phase. Once cooled the Pb button is recovered then fired in a MnO cupel at 950°C to render a Ag ±Au ±PGE dore bead. The bead is weighed and parted (i.e. leached in 1 mL of hot HNO_3) to dissolve Ag then 10 mL of HCl is added to dissolve the Au ± PGEs. A Rh fire assay requires inquarting with Au for quantitative analysis.

Sample Analysis

Group 3B: Solutions analysed by a Jarrel Ash Atom-Comp 975 ICP-ES determine Au only. Analyses on a Perkin Elmer Elan 6000 ICP-MS determine Au, Pt and Pd.
Group 3B-MS: Lower Au, Pt and Pd detection limits are achieved by a longer determination time on the Elan 6000 ICP-MS.
Rh by Au inquart gives a quantitative analysis. Rh by Ag inquart is semi-quantitative owing to the limited solubility of Rh in Ag.

Quality Control and Data Verification

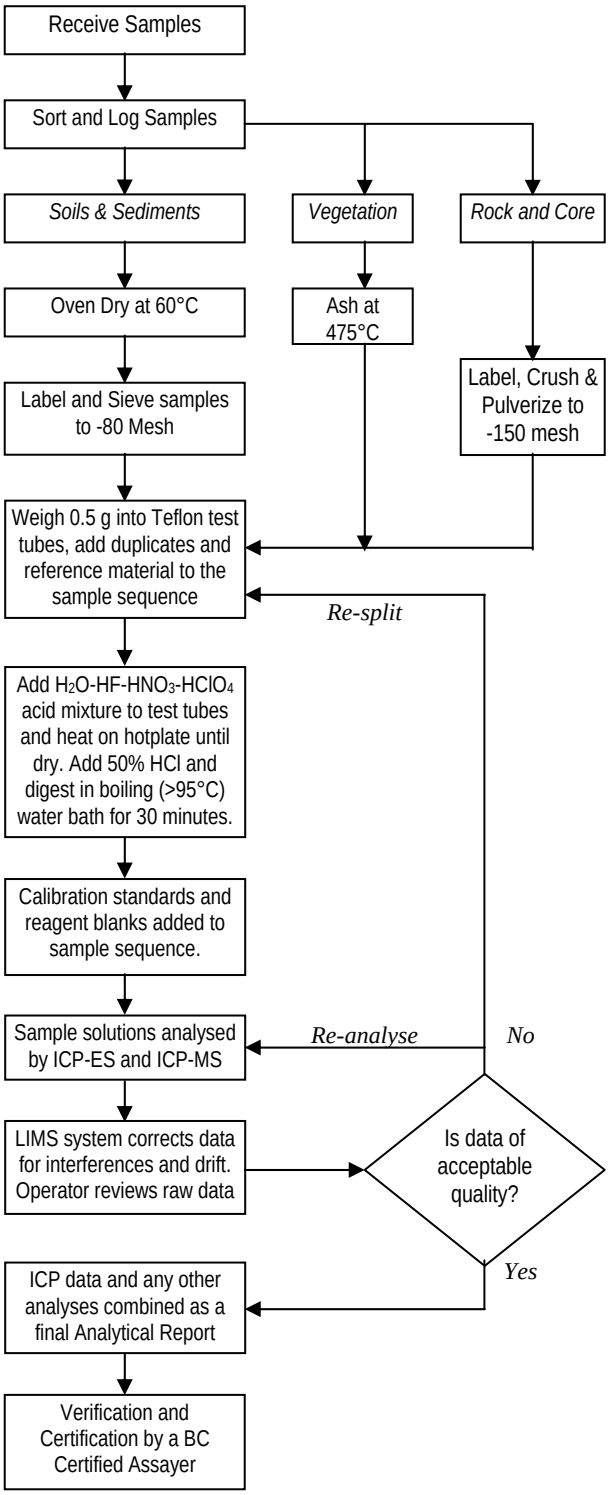
An Analytical Batch (1 page) comprises 34 samples. QA/QC protocol incorporates a sample-prep blank (SI or G-1) carried through all stages of preparation and analysis as the first sample, a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), two reagent blanks to measure background and aliquots of in-house Standard Reference Materials like Au-S, Au-R, Au-1 or FA-10R and FA-100S monitor accuracy. Group 3B-MS incorporates new crucibles and additional reagent blanks to permit accurate analysis at very low concentration levels.

Raw and final data undergo a final verification by a British Columbia Certified Assayer who signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Leo Arciaga, Ken Kwok, Marcus Lau and Jacky Wang.

852 East Hastings Street • Vancouver • British Columbia • CANADA • V6A 1R6
Telephone: (604) 253-3158 • Facsimile: (604) 253-1716 • Toll Free: 1-800-990-ACME (2263) • e-mail: info@acmelab.com

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 7TX – MULTI-ELEMENT ASSAY BY ICP-ES/MS • 4-ACID DIGESTION

Analytical Process



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-177 μm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 95% passing 150 mesh (100 μm) in a mild-steel ring-and-puck mill. Pulp splits of 0.5 g are weighed into Teflon test tubes.

Sample Digestion

A 20 mL aliquot of the acid solution (2:2:1:1 H_2O-HF-$HClO_4$-HNO_3) is added, heated until fuming on a hot plate and taken to dryness. A 16 mL aliquot of 50% HCl is added to the residue and heated in a hot-water bath (~95°C) for 30 minutes. After cooling the solutions are transferred to 100 mL volumetric flasks and made to volume with 5% HCl.

Sample Analysis

Solutions are aspirated into a Jarrel Ash Atomcomp model 800 or 975 or Spectro Ciros Vision ICP atomic-emission spectrometer followed by analysis by Perkin Elmer Elan 6000 or 9000 ICP Mass spectrometer analysed for a 40 element package comprising: Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cu, Fe, Hf, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, S, Sb, Sc, Sn, Sr, Ta, Th, Ti, U, V, W, Y, Zn and Zr. Very high grade samples may require a 0.4 g to 100 mL or 0.25 g to 250 mL sample to solution ratio for accurate determination.

Quality Control and Data Verification

An Analytical Batch (1 page) comprises 33 samples. QA/QC protocol incorporates a sample-prep blank (G-1) carried through all stages of preparation and analysis as the first sample, a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), two reagent blanks to measure background and aliquots of in-house Standard Reference Materials like STD SF-2t to monitor accuracy.

Raw and final data undergo a final verification by a British Columbia Certified Assayer who signs the Analytical Report before it is released to the client. Certified assayers are Clarence Leong, Raymond Chan, Leo Arciaga, Ken Kwok, Marcus Lau, and Jacky Wang.

Document: Method and Specifications for Group 7-TX.doc	Date: July 10, 2006 Revised: Sept 5, 2006	Prepared By: T. Ferguson

APPENDIX C

ANALYTICAL CERTIFICATES

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

www.acmelab.com

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Submitted By: Ted Oliver
Receiving Lab: Canada-Smithers
Received: September 21, 2009
Report Date: October 13, 2009
Page: 1 of 7

CERTIFICATE OF ANALYSIS SMI09000252.1

CLIENT JOB INFORMATION

Project: Bodine
Shipment ID:
P.O. Number WARR_SSN_B9009_Sept1809
Number of Samples: 152

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R150	143	Crush split and pulverize drill core to 200 mesh			VAN
3B	151	Fire assay fusion Au by ICP-ES	30	Completed	VAN
7TX	151	4 Acid Digestion Analysis by ICP-ES/ICP-MS	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835650	Drill Core	4.42	2	0.5	8.1	3.6	68	<0.5	3.0	3	567	1.73	7	<0.5	<0.5	219	<0.5	<0.5	<0.5	25	1.58
835651	Drill Core	5.24	2	<0.5	7.4	1.3	164	<0.5	1.5	1	1163	3.79	<5	<0.5	0.7	79	<0.5	<0.5	<0.5	18	1.34
835652	Drill Core	5.89	<2	<0.5	4.7	2.3	127	<0.5	<0.5	<1	719	2.38	<5	<0.5	0.5	136	<0.5	<0.5	<0.5	<10	1.01
835653	Drill Core	6.82	<2	<0.5	9.0	3.1	132	<0.5	2.3	1	865	2.36	<5	<0.5	0.6	79	0.6	<0.5	<0.5	10	1.46
835654	Drill Core	6.80	<2	<0.5	4.7	3.4	156	<0.5	1.1	1	828	2.67	<5	0.7	0.6	110	1.1	<0.5	<0.5	<10	0.61
835655	Drill Core	6.55	<2	<0.5	6.6	2.6	157	<0.5	<0.5	<1	749	2.02	<5	0.7	<0.5	180	1.5	<0.5	<0.5	<10	1.15
835656	Drill Core	6.50	<2	<0.5	2.3	2.7	143	<0.5	0.9	1	1016	2.81	<5	<0.5	0.8	52	<0.5	<0.5	<0.5	<10	1.10
835657	Rock Pulp	0.17	54	18.9	6078	7141	31760	22.5	64.6	64	1111	11.88	61	1.8	1.1	178	168.3	38.5	29.6	187	4.16
835658	Drill Core	6.78	<2	0.7	10.1	3.9	96	<0.5	0.9	1	835	1.75	<5	2.0	<0.5	114	2.1	<0.5	<0.5	<10	1.94
835659	Drill Core	6.05	<2	0.7	4.2	2.8	141	<0.5	<0.5	1	1067	3.25	<5	<0.5	0.6	112	<0.5	<0.5	<0.5	<10	1.94
835660	Drill Core	6.80	<2	<0.5	6.5	1.7	160	<0.5	<0.5	1	1090	3.24	<5	<0.5	0.7	113	<0.5	<0.5	<0.5	<10	1.65
835661	Drill Core	6.15	<2	<0.5	2.3	2.6	134	<0.5	<0.5	<1	956	2.97	<5	0.8	0.6	71	<0.5	<0.5	<0.5	<10	1.12
835662	Drill Core	4.37	<2	<0.5	7.6	2.3	104	<0.5	0.9	<1	545	1.59	<5	1.4	<0.5	47	<0.5	<0.5	<0.5	<10	0.72
835663	Drill Core	2.01	<2	2.2	5.4	4.0	154	<0.5	1.0	3	1359	2.91	<5	0.9	0.6	145	<0.5	0.5	<0.5	<10	2.56
835664	Drill Core	6.39	<2	0.6	5.7	2.3	90	<0.5	<0.5	1	682	2.01	<5	<0.5	<0.5	78	<0.5	0.5	<0.5	<10	0.88
835665	Drill Core	2.90	<2	1.0	1.8	3.1	124	<0.5	0.7	1	844	2.33	<5	<0.5	<0.5	94	<0.5	<0.5	<0.5	<10	1.03
835666	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
835667	Drill Core	4.66	<2	<0.5	2.4	3.1	119	<0.5	0.7	<1	867	2.67	<5	<0.5	<0.5	51	<0.5	<0.5	<0.5	<10	0.64
835668	Drill Core	7.45	<2	<0.5	2.1	2.0	143	<0.5	<0.5	1	1023	3.14	<5	<0.5	0.5	58	<0.5	<0.5	<0.5	<10	0.83
835669	Drill Core	7.01	<2	<0.5	7.6	2.7	125	<0.5	1.5	2	930	2.90	18	<0.5	<0.5	78	<0.5	<0.5	<0.5	<10	1.33
835670	Drill Core	7.53	<2	<0.5	20.0	5.7	75	<0.5	3.3	9	1092	3.29	5	<0.5	<0.5	102	<0.5	<0.5	<0.5	68	2.04
835671	Drill Core	7.35	<2	<0.5	23.2	3.6	77	<0.5	2.0	9	1231	3.53	7	<0.5	<0.5	113	<0.5	<0.5	<0.5	80	2.32
835672	Drill Core	6.12	<2	0.7	30.1	5.0	89	<0.5	3.3	10	1143	4.21	8	0.6	0.9	86	<0.5	<0.5	<0.5	92	1.81
835673	Drill Core	5.54	<2	0.8	27.0	7.1	101	<0.5	0.8	3	524	1.76	<5	1.6	2.1	66	0.9	<0.5	<0.5	15	1.35
835674	Drill Core	6.78	<2	1.9	22.2	11.0	104	<0.5	0.9	2	513	2.10	<5	1.8	1.8	53	1.2	<0.5	<0.5	14	0.94
835675	Drill Core	7.00	<2	0.5	8.9	8.5	120	<0.5	0.8	2	548	2.80	<5	0.8	1.1	48	0.5	<0.5	<0.5	<10	0.72
835676	Drill Core	6.04	5	0.7	38.1	10.0	134	<0.5	61.2	15	1206	3.68	<5	1.0	1.5	377	0.6	1.1	<0.5	81	3.80
835677	Rock Pulp	0.16	56	15.1	6129	7088	31748	22.1	60.3	64	1042	11.90	59	1.7	1.1	181	173.5	30.9	28.5	175	4.05
835678	Drill Core	6.25	<2	<0.5	5.3	6.3	130	<0.5	1.0	2	656	2.63	<5	0.5	0.6	103	<0.5	<0.5	<0.5	<10	1.40
835679	Drill Core	6.06	<2	<0.5	6.9	3.8	148	<0.5	<0.5	1	666	3.36	<5	<0.5	1.0	187	<0.5	<0.5	<0.5	<10	1.68

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835650	Drill Core	0.03	5.7	13	0.52	30	0.190	4.05	2.95	0.38	0.7	8.2	18	2.4	30.2	2.4	<0.5	<5	7	1.6	<0.5
835651	Drill Core	0.05	6.7	9	1.34	162	0.280	7.24	1.72	3.31	<0.5	10.1	23	2.3	46.4	4.3	<0.5	<5	15	17.9	<0.5
835652	Drill Core	0.05	9.0	9	0.76	90	0.254	6.20	2.87	1.73	<0.5	17.0	29	2.1	47.7	4.0	<0.5	<5	11	6.9	<0.5
835653	Drill Core	0.03	7.7	7	0.87	80	0.221	5.58	2.61	1.41	<0.5	26.5	24	1.4	32.7	4.3	<0.5	<5	10	12.4	<0.5
835654	Drill Core	0.04	9.9	9	0.69	76	0.264	6.11	3.40	1.57	<0.5	26.8	31	2.2	46.9	4.6	<0.5	<5	12	6.8	<0.5
835655	Drill Core	0.03	8.3	10	0.36	61	0.209	5.49	2.99	1.04	0.5	23.0	26	2.3	44.1	4.1	<0.5	<5	8	2.6	<0.5
835656	Drill Core	0.04	10.2	8	0.95	96	0.256	6.40	2.81	2.02	<0.5	27.6	30	2.6	52.4	5.1	<0.5	<5	10	7.8	<0.5
835657	Rock Pulp	0.07	6.2	95	2.57	985	0.441	5.92	1.48	0.71	25.0	13.4	14	12.9	15.1	3.2	<0.5	<5	21	17.3	6.8
835658	Drill Core	0.03	5.5	13	0.42	30	0.154	4.15	3.12	0.49	<0.5	90.2	17	1.6	29.6	3.3	<0.5	<5	7	4.0	<0.5
835659	Drill Core	0.04	10.4	9	1.02	104	0.265	7.07	2.79	2.09	<0.5	28.8	32	1.9	57.2	4.4	<0.5	<5	12	8.8	<0.5
835660	Drill Core	0.04	10.5	5	0.99	93	0.294	7.59	3.75	1.77	<0.5	40.5	33	1.8	51.8	4.8	<0.5	<5	13	7.6	<0.5
835661	Drill Core	0.04	10.0	15	0.77	82	0.258	6.39	3.04	1.59	<0.5	53.6	31	2.1	42.5	4.5	<0.5	<5	12	4.1	<0.5
835662	Drill Core	0.04	5.5	10	0.36	28	0.174	4.58	3.10	0.51	<0.5	150.9	19	1.0	42.1	3.2	<0.5	<5	8	7.7	<0.5
835663	Drill Core	0.03	6.9	13	1.03	23	0.173	4.61	2.45	0.59	<0.5	64.4	20	1.2	55.7	2.3	<0.5	<5	10	10.7	<0.5
835664	Drill Core	0.03	7.7	13	0.56	59	0.182	5.02	2.82	0.70	<0.5	36.3	24	1.3	19.3	2.8	<0.5	<5	9	7.1	<0.5
835665	Drill Core	0.03	7.2	22	0.80	121	0.226	5.77	2.78	1.36	<0.5	17.1	23	1.9	19.1	4.3	<0.5	<5	10	14.2	<0.5
835666	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
835667	Drill Core	0.03	8.0	26	0.83	68	0.233	5.85	3.83	0.56	<0.5	45.5	26	1.5	29.7	4.0	<0.5	<5	9	6.1	<0.5
835668	Drill Core	0.04	10.3	11	1.10	186	0.250	6.34	3.08	1.20	<0.5	12.7	32	2.2	32.7	4.5	<0.5	<5	11	8.7	<0.5
835669	Drill Core	0.03	7.3	15	1.00	209	0.230	5.60	2.50	1.44	<0.5	15.5	23	2.2	26.9	3.7	<0.5	<5	10	10.1	<0.5
835670	Drill Core	0.05	4.3	24	1.24	131	0.275	5.71	2.73	1.08	<0.5	6.3	11	0.9	19.9	1.1	<0.5	<5	12	8.5	<0.5
835671	Drill Core	0.04	4.2	13	1.50	175	0.310	6.92	3.01	1.47	<0.5	7.1	11	0.5	23.9	1.0	<0.5	<5	15	6.1	<0.5
835672	Drill Core	0.05	5.5	17	1.84	285	0.334	7.71	2.59	2.07	<0.5	30.5	15	1.6	30.3	1.8	<0.5	<5	18	10.6	<0.5
835673	Drill Core	0.02	9.7	15	0.92	240	0.147	6.28	2.09	2.35	<0.5	53.0	26	2.1	42.0	3.5	<0.5	<5	9	5.6	<0.5
835674	Drill Core	0.02	10.9	17	0.94	255	0.170	6.22	2.48	2.20	<0.5	72.8	29	3.1	45.6	3.8	<0.5	<5	10	8.0	<0.5
835675	Drill Core	0.03	9.8	18	0.79	200	0.169	6.12	2.99	1.59	<0.5	40.7	28	1.8	23.5	2.5	<0.5	<5	11	5.2	<0.5
835676	Drill Core	0.21	22.9	109	1.87	395	0.399	5.65	2.93	0.63	<0.5	96.0	53	1.5	18.0	8.7	<0.5	<5	12	6.5	<0.5
835677	Rock Pulp	0.07	6.0	113	2.60	962	0.443	5.94	1.50	0.71	23.8	33.2	12	12.7	15.5	3.5	<0.5	<5	23	20.1	6.7
835678	Drill Core	0.02	8.3	7	0.74	79	0.168	5.78	3.08	0.85	<0.5	45.2	25	2.0	41.5	3.3	<0.5	<5	10	5.3	<0.5
835679	Drill Core	0.03	8.2	8	0.90	107	0.172	6.11	2.68	1.07	<0.5	26.4	25	1.2	40.1	3.8	<0.5	<5	11	7.0	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835650	Drill Core		2.1	0.5
835651	Drill Core		22.3	<0.5
835652	Drill Core		12.3	0.6
835653	Drill Core		8.5	0.7
835654	Drill Core		11.5	0.7
835655	Drill Core		8.5	0.8
835656	Drill Core		13.7	0.8
835657	Rock Pulp		22.3	0.7
835658	Drill Core		2.8	2.7
835659	Drill Core		13.8	0.8
835660	Drill Core		11.6	1.3
835661	Drill Core		10.0	1.4
835662	Drill Core		3.9	3.3
835663	Drill Core		4.0	3.4
835664	Drill Core		5.0	1.2
835665	Drill Core		11.1	1.0
835666	Drill Core		L.N.R.	L.N.R.
835667	Drill Core		5.0	0.6
835668	Drill Core		11.5	0.7
835669	Drill Core		13.3	<0.5
835670	Drill Core		8.9	<0.5
835671	Drill Core		14.8	0.6
835672	Drill Core		23.5	0.9
835673	Drill Core		28.6	1.8
835674	Drill Core		26.5	2.7
835675	Drill Core		19.6	1.3
835676	Drill Core		8.1	2.6
835677	Rock Pulp		21.2	<0.5
835678	Drill Core		9.0	1.2
835679	Drill Core		10.9	1.3

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835680	Drill Core	7.48	<2	<0.5	9.1	3.5	144	<0.5	1.5	1	647	2.78	<5	<0.5	1.2	80	<0.5	<0.5	<0.5	<10	0.92
835681	Drill Core	6.11	<2	0.5	18.9	5.0	158	<0.5	0.9	2	1375	3.28	<5	<0.5	0.9	72	0.5	0.6	<0.5	11	1.43
835682	Drill Core	5.61	3	1.6	8.4	8.1	154	<0.5	0.8	1	1112	3.01	8	<0.5	0.8	70	<0.5	0.8	<0.5	<10	0.91
835683	Drill Core	6.81	4	1.2	7.6	7.0	111	<0.5	0.6	2	638	2.62	13	1.2	0.5	57	<0.5	0.9	<0.5	<10	0.87
835684	Drill Core	6.26	5	<0.5	<0.5	4.7	90	<0.5	<0.5	1	499	2.23	14	2.3	1.0	79	0.7	0.8	<0.5	<10	1.66
835685	Drill Core	6.27	3	0.7	1.2	2.8	113	<0.5	<0.5	<1	865	2.58	7	<0.5	0.6	80	<0.5	0.7	<0.5	<10	0.88
835686	Drill Core	6.81	2	1.3	<0.5	3.3	122	<0.5	<0.5	1	1063	2.74	11	<0.5	0.7	149	<0.5	0.8	<0.5	<10	0.91
835687	Drill Core	6.67	3	2.5	12.5	5.1	191	<0.5	<0.5	2	1212	2.70	7	<0.5	0.7	77	0.7	0.6	<0.5	14	1.07
835688	Drill Core	6.96	2	<0.5	8.7	2.2	74	<0.5	<0.5	<1	458	1.60	5	0.6	<0.5	71	<0.5	<0.5	<0.5	<10	0.83
835689	Drill Core	6.72	3	0.7	3.9	3.8	116	<0.5	1.2	1	779	2.38	10	1.2	<0.5	62	<0.5	<0.5	<0.5	<10	0.77
835690	Drill Core	6.56	13	0.9	4.2	73.6	118	<0.5	1.2	<1	904	2.39	<5	2.7	0.6	89	0.5	0.5	<0.5	<10	1.44
835691	Drill Core	6.59	3	0.6	7.4	4.0	100	<0.5	23.4	6	934	2.54	14	1.4	0.9	162	<0.5	1.0	<0.5	31	2.37
835692	Drill Core	6.82	16	1.0	17.1	3.7	130	<0.5	38.2	10	1472	3.66	9	0.7	1.4	297	<0.5	1.0	<0.5	53	2.59
835693	Drill Core	6.98	5	0.9	1.4	9.0	140	<0.5	7.8	2	1184	2.39	16	1.1	0.9	98	<0.5	0.9	<0.5	11	1.46
835694	Drill Core	6.52	3	<0.5	0.6	4.1	172	<0.5	<0.5	<1	1029	2.28	13	0.5	0.6	58	<0.5	0.7	<0.5	<10	0.87
835695	Drill Core	6.68	8	1.1	6.4	47.5	255	<0.5	<0.5	1	967	2.42	24	1.0	0.6	49	0.8	0.9	<0.5	<10	0.70
835696	Drill Core	7.31	8	0.5	8.1	11.2	185	<0.5	0.6	1	1360	2.73	14	0.6	0.6	41	<0.5	0.6	<0.5	<10	0.59
835697	Rock Pulp	0.15	59	16.7	6090	7078	32474	22.1	57.9	63	1019	11.77	63	1.7	1.0	177	168.1	38.0	30.3	193	4.09
835698	Drill Core	6.16	5	2.8	8.5	34.4	575	<0.5	<0.5	<1	1740	2.39	12	0.7	0.6	48	1.9	0.8	<0.5	<10	0.69
835699	Drill Core	6.57	8	1.8	17.7	306.5	1053	0.6	1.8	1	1952	2.70	17	<0.5	0.6	47	4.4	0.8	<0.5	<10	0.98
835700	Drill Core	6.76	6	<0.5	6.4	13.1	181	<0.5	<0.5	1	1616	2.79	22	<0.5	<0.5	41	<0.5	0.5	<0.5	<10	0.65
835701	Drill Core	6.69	3	2.0	4.1	76.9	291	<0.5	2.2	2	1718	2.39	11	0.9	0.5	58	1.9	<0.5	<0.5	<10	1.06
835702	Drill Core	6.59	3	1.1	7.0	19.8	210	<0.5	13.2	3	1708	2.75	12	<0.5	0.6	68	<0.5	<0.5	<0.5	20	0.81
835703	Drill Core	7.47	5	0.9	27.8	22.6	321	<0.5	3.4	2	1370	2.88	11	<0.5	<0.5	37	<0.5	0.6	<0.5	12	0.37
835704	Drill Core	7.64	4	2.0	14.6	26.3	149	<0.5	1.0	2	1049	2.30	13	<0.5	<0.5	31	<0.5	0.6	<0.5	<10	0.35
835705	Drill Core	6.91	2	1.3	4.5	54.9	141	<0.5	1.2	1	1286	2.91	9	<0.5	0.5	35	<0.5	<0.5	<0.5	<10	0.47
835706	Drill Core	6.97	9	2.7	16.6	27.7	269	<0.5	2.6	2	1623	3.63	9	0.9	<0.5	29	<0.5	<0.5	<0.5	20	0.17
835707	Drill Core	6.76	3246	2.5	1243	39.8	1778	1.6	1.8	2	1451	3.69	28	<0.5	<0.5	29	14.0	1.5	<0.5	12	0.18
835708	Drill Core	3.73	93	2.4	322.0	24.9	1201	0.6	0.9	5	2158	3.83	32	<0.5	<0.5	44	7.7	0.9	<0.5	55	0.59
835709	Drill Core	5.86	43	1.4	123.8	25.7	1814	<0.5	5.8	33	3501	9.76	50	<0.5	<0.5	36	6.4	2.0	<0.5	407	0.35

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835680	Drill Core	0.03	9.1	30	0.94	119	0.204	7.12	3.74	1.13	<0.5	19.4	28	2.7	44.7	4.6	<0.5	<5	11	6.7	<0.5
835681	Drill Core	0.03	7.1	15	1.27	213	0.194	6.41	3.36	1.03	<0.5	26.4	22	1.8	37.9	3.8	<0.5	<5	11	4.6	<0.5
835682	Drill Core	0.04	10.2	17	1.17	146	0.276	7.10	3.84	1.23	<0.5	54.6	34	2.3	50.0	4.6	<0.5	<5	12	7.0	1.2
835683	Drill Core	0.04	9.1	36	0.68	97	0.249	6.36	4.13	0.97	<0.5	74.8	27	2.0	40.5	4.2	<0.5	<5	10	0.6	1.5
835684	Drill Core	0.04	9.1	9	0.42	78	0.235	6.29	4.37	0.77	<0.5	250.3	28	2.1	34.2	5.4	<0.5	<5	12	1.9	1.8
835685	Drill Core	0.03	10.0	10	0.76	134	0.259	6.18	3.35	1.34	<0.5	27.2	31	1.9	52.8	4.6	<0.5	<5	10	3.0	0.8
835686	Drill Core	0.03	9.5	7	0.87	160	0.270	6.52	3.07	1.61	<0.5	80.2	29	1.8	53.2	4.2	<0.5	<5	11	5.5	<0.5
835687	Drill Core	0.03	8.6	8	1.13	152	0.219	5.77	2.48	1.57	<0.5	134.1	25	2.2	52.0	4.0	<0.5	<5	11	10.4	1.1
835688	Drill Core	0.04	7.3	10	0.39	69	0.219	5.95	4.97	0.19	<0.5	78.8	25	2.0	26.0	4.0	<0.5	<5	7	<0.5	1.2
835689	Drill Core	0.04	12.5	7	0.89	31	0.234	6.42	4.98	0.15	<0.5	102.2	37	2.0	37.3	4.4	<0.5	<5	9	2.3	1.2
835690	Drill Core	0.04	9.0	15	0.75	97	0.225	6.15	4.46	0.46	<0.5	235.2	27	1.9	35.6	4.1	<0.5	<5	10	0.5	1.4
835691	Drill Core	0.10	14.7	37	1.50	104	0.301	6.12	4.26	0.25	0.6	236.6	40	1.6	26.4	5.8	<0.5	<5	11	7.6	0.9
835692	Drill Core	0.15	19.5	55	2.19	1115	0.406	6.58	2.77	1.45	0.7	190.7	52	2.2	32.2	8.1	<0.5	<5	14	18.1	<0.5
835693	Drill Core	0.05	11.2	15	1.20	168	0.262	6.48	3.95	0.81	<0.5	128.1	34	2.3	33.2	4.4	<0.5	<5	12	2.6	0.6
835694	Drill Core	0.04	10.7	7	1.42	119	0.257	6.81	4.23	0.67	<0.5	146.5	32	2.3	28.8	4.9	<0.5	<5	11	6.1	0.6
835695	Drill Core	0.04	11.1	125	1.47	311	0.308	6.84	3.91	1.47	<0.5	94.7	34	2.6	25.2	5.3	<0.5	<5	13	8.7	0.7
835696	Drill Core	0.04	9.8	8	1.46	275	0.276	6.98	3.83	1.06	<0.5	72.7	30	2.5	36.5	5.0	<0.5	<5	13	5.3	0.9
835697	Rock Pulp	0.06	5.9	82	2.55	359	0.463	5.97	1.47	0.69	29.4	14.1	13	14.2	16.8	3.1	<0.5	<5	22	21.4	6.9
835698	Drill Core	0.03	9.0	12	2.18	232	0.179	6.16	2.89	0.86	<0.5	82.0	27	1.7	33.1	3.7	<0.5	<5	12	11.8	0.8
835699	Drill Core	0.03	8.8	7	2.25	195	0.178	6.18	3.04	0.70	<0.5	66.5	26	1.7	34.6	3.5	<0.5	<5	12	18.2	1.3
835700	Drill Core	0.04	9.1	10	1.79	356	0.262	6.81	3.19	1.19	<0.5	23.6	29	2.0	47.1	5.0	<0.5	<5	12	13.4	1.2
835701	Drill Core	0.05	12.3	6	2.14	176	0.295	7.19	4.13	0.55	<0.5	96.4	36	2.3	43.7	4.8	<0.5	<5	12	10.8	0.9
835702	Drill Core	0.07	12.1	32	2.02	301	0.266	6.61	3.65	0.58	<0.5	32.3	34	2.1	25.3	5.3	<0.5	<5	12	10.3	0.7
835703	Drill Core	0.03	7.7	9	1.97	284	0.204	6.33	2.57	1.01	<0.5	38.9	25	1.8	19.0	3.1	<0.5	<5	12	13.3	1.3
835704	Drill Core	0.04	9.2	9	1.98	199	0.225	6.58	3.62	0.73	<0.5	44.2	27	1.6	21.6	3.9	<0.5	<5	10	7.1	1.3
835705	Drill Core	0.03	10.8	7	2.63	394	0.217	7.56	2.78	1.35	<0.5	93.8	33	2.0	21.5	3.9	<0.5	<5	13	13.9	1.5
835706	Drill Core	0.04	7.4	10	2.49	593	0.215	6.67	1.41	1.73	<0.5	74.5	23	2.0	19.2	2.5	<0.5	<5	16	16.6	1.4
835707	Drill Core	0.05	7.6	8	1.50	520	0.203	5.78	1.83	1.35	<0.5	25.5	23	2.7	14.6	2.5	<0.5	<5	12	10.7	2.0
835708	Drill Core	0.05	6.0	8	1.09	698	0.200	4.91	0.94	1.34	<0.5	25.5	18	0.9	15.4	1.1	<0.5	<5	11	4.9	2.5
835709	Drill Core	0.13	4.8	3	2.71	220	0.740	7.64	0.93	1.63	0.9	61.3	15	1.7	19.3	1.1	<0.5	<5	40	18.9	5.9

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX
	Analyte	Rb	Hf
	Unit	ppm	ppm
	MDL	0.5	0.5
835680	Drill Core	11.8	0.8
835681	Drill Core	9.7	0.8
835682	Drill Core	10.6	1.2
835683	Drill Core	7.6	3.2
835684	Drill Core	5.9	7.2
835685	Drill Core	10.8	1.3
835686	Drill Core	12.0	2.1
835687	Drill Core	12.6	4.2
835688	Drill Core	1.2	3.1
835689	Drill Core	0.9	2.4
835690	Drill Core	4.1	6.8
835691	Drill Core	2.7	4.6
835692	Drill Core	13.8	6.2
835693	Drill Core	8.0	6.8
835694	Drill Core	6.7	3.2
835695	Drill Core	13.1	2.5
835696	Drill Core	11.6	2.2
835697	Rock Pulp	22.3	0.6
835698	Drill Core	8.7	1.6
835699	Drill Core	6.9	2.4
835700	Drill Core	12.4	1.1
835701	Drill Core	6.0	2.5
835702	Drill Core	6.5	1.9
835703	Drill Core	11.8	1.3
835704	Drill Core	8.9	1.2
835705	Drill Core	16.5	0.6
835706	Drill Core	18.4	2.1
835707	Drill Core	16.4	0.8
835708	Drill Core	17.0	0.9
835709	Drill Core	19.9	0.9

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835710	Drill Core	4.58	51	5.0	460.8	32.9	3249	1.4	1.3	4	543	5.29	101	<0.5	<0.5	38	17.0	8.8	<0.5	41	0.18
835711	Drill Core	7.37	19	8.4	107.2	48.1	1492	<0.5	<0.5	4	709	2.69	30	<0.5	<0.5	36	7.4	1.1	<0.5	22	0.04
835712	Drill Core	5.94	5	2.8	86.5	33.9	3619	<0.5	1.8	<1	647	1.62	29	<0.5	0.8	51	19.1	3.5	<0.5	<10	0.11
835713	Drill Core	5.80	5	1.2	38.4	5.7	2100	<0.5	0.6	2	1359	3.29	13	<0.5	<0.5	36	11.6	<0.5	<0.5	13	0.15
835714	Drill Core	6.90	10	1.9	636.2	320.7	5940	1.1	0.6	<1	1079	3.36	216	<0.5	<0.5	37	33.0	7.2	<0.5	<10	0.12
835715	Drill Core	4.56	<2	1.3	30.4	13.4	986	<0.5	0.5	<1	1446	3.76	22	<0.5	<0.5	39	4.8	<0.5	<0.5	<10	0.08
835716	Drill Core	4.81	4	2.4	93.2	26.9	1220	<0.5	0.5	<1	862	4.08	47	<0.5	<0.5	34	6.3	1.8	<0.5	<10	0.05
835717	Drill Core	0.98	<2	<0.5	2.7	20.0	69	<0.5	3.7	6	831	2.46	<5	3.3	6.0	737	<0.5	<0.5	<0.5	56	2.66
835718	Rock Pulp	0.17	73	17.2	6090	7193	32189	22.9	62.0	68	1070	11.77	65	1.6	0.9	173	178.1	40.5	29.3	189	4.17
835719	Drill Core	7.83	4	1.9	67.2	31.3	1469	<0.5	<0.5	<1	1386	3.55	23	<0.5	<0.5	47	8.3	0.7	<0.5	<10	0.35
835720	Drill Core	7.36	6	3.7	298.6	40.5	2836	0.5	1.8	1	1069	4.10	22	<0.5	<0.5	42	15.5	0.5	<0.5	<10	0.24
835721	Drill Core	7.52	3	0.9	198.3	12.1	3898	<0.5	1.0	<1	859	3.31	8	<0.5	<0.5	36	21.6	<0.5	<0.5	<10	0.08
835722	Drill Core	8.46	<2	0.9	51.6	16.6	1333	<0.5	1.1	<1	770	3.79	17	<0.5	<0.5	39	6.6	0.6	<0.5	10	0.08
835723	Drill Core	7.31	6	1.2	34.6	11.1	730	<0.5	0.7	<1	965	3.62	8	<0.5	<0.5	35	3.8	<0.5	<0.5	<10	0.09
835724	Drill Core	7.86	2	1.4	41.5	12.6	1629	<0.5	3.2	1	1118	3.53	9	<0.5	<0.5	31	8.1	<0.5	<0.5	<10	0.09
835725	Drill Core	7.48	<2	1.9	149.9	26.3	5672	<0.5	<0.5	<1	1068	3.64	22	<0.5	<0.5	31	30.5	0.7	<0.5	<10	0.09
835726	Drill Core	7.07	<2	1.0	127.9	58.2	2158	<0.5	1.0	<1	708	3.09	42	<0.5	<0.5	29	12.2	3.9	<0.5	<10	0.09
835727	Drill Core	7.46	<2	<0.5	79.1	9.8	1060	<0.5	0.5	<1	631	2.70	27	<0.5	<0.5	30	5.2	3.3	<0.5	<10	0.08
835728	Drill Core	7.94	5	0.8	25.2	9.7	548	<0.5	<0.5	1	2150	3.60	<5	<0.5	<0.5	30	1.3	<0.5	<0.5	<10	0.09
835729	Drill Core	7.41	2	0.6	50.6	20.2	1703	<0.5	<0.5	<1	1371	2.80	7	<0.5	<0.5	28	8.2	<0.5	<0.5	10	0.11
835730	Drill Core	7.04	3	0.9	98.0	8.7	1742	<0.5	1.8	2	1820	3.09	<5	<0.5	<0.5	32	8.9	<0.5	<0.5	10	0.19
835731	Drill Core	7.29	<2	0.7	45.4	27.1	2114	<0.5	<0.5	<1	1082	1.80	<5	<0.5	0.5	32	12.5	<0.5	<0.5	<10	0.16
835732	Drill Core	7.38	5	1.8	106.0	77.2	3368	<0.5	<0.5	<1	1080	1.99	11	<0.5	0.6	33	20.5	0.5	<0.5	<10	0.20
835733	Drill Core	7.26	23	2.9	549.2	48.7	8540	0.8	<0.5	2	1755	3.45	9	<0.5	<0.5	30	51.5	<0.5	<0.5	12	0.31
835734	Drill Core	7.53	8	1.2	85.6	19.6	2096	<0.5	2.7	3	2111	4.64	7	<0.5	<0.5	31	10.6	<0.5	<0.5	16	0.19
835735	Drill Core	7.48	5	0.5	64.0	10.2	1466	<0.5	1.5	3	1957	4.07	6	<0.5	<0.5	32	6.4	<0.5	<0.5	18	0.23
835736	Drill Core	7.41	9	1.1	154.2	16.7	3078	<0.5	1.9	4	1724	3.90	8	<0.5	<0.5	34	17.8	<0.5	<0.5	17	0.29
835737	Drill Core	7.80	5	0.9	57.6	10.5	2202	<0.5	0.7	5	2809	4.67	<5	<0.5	<0.5	31	12.3	<0.5	<0.5	25	0.46
835738	Rock Pulp	0.17	53	17.0	6110	7050	33313	24.6	58.9	65	1090	12.08	61	1.9	1.1	178	190.3	39.5	29.3	197	4.17
835739	Drill Core	8.21	7	3.7	85.8	31.1	1503	<0.5	2.7	5	1347	7.47	14	<0.5	<0.5	57	16.7	0.7	8.4	37	0.23

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

		Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835710	Drill Core		0.02	4.8	8	0.51	405	0.125	4.26	1.43	0.97	<0.5	48.0	15	1.4	17.3	1.3	<0.5	<5	9	2.1	5.1
835711	Drill Core		0.02	4.1	9	1.07	571	0.121	4.45	0.67	1.18	<0.5	28.8	12	1.2	9.8	1.4	<0.5	<5	9	3.2	2.3
835712	Drill Core		<0.01	6.4	11	1.04	414	0.056	5.11	1.36	1.08	<0.5	53.7	18	1.0	11.2	2.2	<0.5	<5	9	3.7	1.5
835713	Drill Core		0.02	5.6	6	2.06	291	0.132	5.49	1.92	0.63	<0.5	26.0	17	1.4	15.6	2.1	<0.5	<5	10	9.4	2.8
835714	Drill Core		0.02	5.2	6	1.61	233	0.109	4.67	1.38	0.64	<0.5	12.7	16	1.9	15.3	2.0	<0.5	<5	9	11.0	3.3
835715	Drill Core		0.02	6.2	9	2.12	250	0.127	5.96	2.07	0.59	<0.5	27.7	19	1.7	19.0	1.9	<0.5	<5	11	7.1	3.3
835716	Drill Core		0.01	6.5	6	1.24	228	0.113	5.40	2.48	0.55	<0.5	18.0	19	1.6	16.5	1.7	<0.5	<5	10	7.3	4.0
835717	Drill Core		0.09	21.7	38	0.75	991	0.250	7.51	2.68	2.85	<0.5	9.8	43	1.4	14.0	24.4	1.6	<5	5	34.2	<0.5
835718	Rock Pulp		0.06	5.8	251	2.58	525	0.453	5.96	1.47	0.69	25.0	13.8	13	15.6	16.3	2.8	<0.5	<5	22	23.3	6.7
835719	Drill Core		0.01	6.2	5	1.47	554	0.108	5.29	2.48	0.47	<0.5	19.7	20	1.7	13.0	11.9	5.5	<5	9	7.5	3.4
835720	Drill Core		0.02	7.0	6	1.15	288	0.115	5.10	2.47	0.46	<0.5	16.5	22	2.0	19.7	11.4	8.0	<5	9	6.2	4.1
835721	Drill Core		0.02	7.7	5	1.16	168	0.132	5.39	2.35	0.59	<0.5	25.3	24	1.9	15.7	2.4	<0.5	<5	10	6.5	3.2
835722	Drill Core		0.02	5.7	5	1.13	156	0.130	5.64	2.30	0.68	<0.5	26.6	18	1.8	17.2	2.0	<0.5	<5	10	8.4	3.7
835723	Drill Core		0.01	6.5	6	1.35	87	0.113	5.68	2.59	0.44	<0.5	41.7	21	1.5	13.3	1.5	<0.5	<5	9	5.8	3.5
835724	Drill Core		0.01	6.5	7	1.50	75	0.120	5.59	2.69	0.35	<0.5	25.4	20	1.7	16.2	2.0	<0.5	<5	9	7.6	3.4
835725	Drill Core		0.01	6.6	6	1.46	119	0.119	5.35	2.29	0.50	<0.5	57.2	19	1.3	16.9	1.8	<0.5	<5	9	7.2	3.6
835726	Drill Core		0.02	5.7	10	0.98	83	0.125	5.44	3.05	0.39	<0.5	33.9	18	1.7	18.6	2.0	<0.5	<5	9	5.2	3.0
835727	Drill Core		0.02	5.9	14	0.92	47	0.114	5.26	3.13	0.23	<0.5	111.3	18	1.2	18.3	1.4	<0.5	<5	8	4.4	2.6
835728	Drill Core		0.02	5.9	6	2.98	39	0.129	5.94	2.23	0.19	<0.5	30.0	19	1.4	18.3	1.8	<0.5	<5	10	10.6	2.9
835729	Drill Core		0.03	5.2	10	1.65	90	0.136	5.40	2.26	0.53	<0.5	20.5	16	1.6	16.0	1.5	<0.5	<5	9	5.2	2.4
835730	Drill Core		0.05	11.2	9	1.98	118	0.201	6.20	2.46	0.75	<0.5	17.5	33	2.4	16.9	2.3	<0.5	<5	10	7.2	2.5
835731	Drill Core		0.03	9.0	6	1.17	90	0.144	6.50	3.70	0.61	<0.5	10.6	27	2.1	11.3	2.5	<0.5	<5	8	3.0	1.5
835732	Drill Core		0.03	11.3	7	1.04	116	0.155	6.49	3.55	0.75	<0.5	17.9	32	1.9	11.7	2.6	<0.5	<5	8	4.1	1.7
835733	Drill Core		0.05	4.8	7	1.44	129	0.158	5.52	2.27	0.76	<0.5	10.2	15	1.7	12.2	2.1	<0.5	<5	10	6.0	3.1
835734	Drill Core		0.06	5.7	6	2.17	158	0.185	6.23	1.55	1.09	<0.5	29.6	16	1.4	14.6	1.4	<0.5	<5	14	7.7	3.6
835735	Drill Core		0.09	5.4	9	2.05	152	0.251	6.24	1.79	1.03	<0.5	17.1	17	1.2	13.0	1.6	<0.5	<5	13	7.8	3.2
835736	Drill Core		0.07	9.3	16	1.57	146	0.224	6.20	2.27	0.94	<0.5	27.9	29	1.8	17.5	1.6	<0.5	<5	15	6.0	3.2
835737	Drill Core		0.13	4.2	5	2.39	118	0.291	6.16	1.74	0.85	<0.5	17.6	12	0.8	14.0	1.1	<0.5	<5	13	8.8	3.3
835738	Rock Pulp		0.07	6.3	82	2.60	508	0.462	6.00	1.47	0.71	27.3	14.2	14	16.9	15.3	3.1	<0.5	<5	23	21.2	6.9
835739	Drill Core		0.11	5.9	5	1.62	174	0.245	6.09	0.61	1.50	<0.5	59.0	18	4.5	23.4	1.0	<0.5	<5	17	5.4	7.0

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

www.acmelab.com

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX
	Analyte	Rb	Hf
	Unit	ppm	ppm
	MDL	0.5	0.5
835710	Drill Core	12.5	1.7
835711	Drill Core	13.6	0.8
835712	Drill Core	12.0	1.5
835713	Drill Core	7.9	1.1
835714	Drill Core	8.9	1.8
835715	Drill Core	7.3	1.4
835716	Drill Core	6.1	1.5
835717	Drill Core	110.8	0.6
835718	Rock Pulp	21.4	0.5
835719	Drill Core	6.1	0.7
835720	Drill Core	5.7	1.0
835721	Drill Core	8.0	1.0
835722	Drill Core	7.7	1.3
835723	Drill Core	5.2	1.1
835724	Drill Core	4.2	1.0
835725	Drill Core	5.6	2.2
835726	Drill Core	4.6	0.6
835727	Drill Core	2.6	1.3
835728	Drill Core	2.9	0.9
835729	Drill Core	5.5	0.7
835730	Drill Core	8.7	0.6
835731	Drill Core	7.3	1.6
835732	Drill Core	8.2	<0.5
835733	Drill Core	8.0	0.7
835734	Drill Core	11.5	<0.5
835735	Drill Core	11.7	0.8
835736	Drill Core	10.2	1.5
835737	Drill Core	9.2	1.5
835738	Rock Pulp	22.6	0.6
835739	Drill Core	15.6	1.6

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835740	Drill Core	7.71	3	<0.5	85.0	5.6	1889	<0.5	0.7	5	2642	5.10	<5	<0.5	<0.5	40	10.4	<0.5	1.3	25	0.28
835741	Drill Core	7.03	2	<0.5	77.5	5.7	2346	<0.5	1.0	4	2762	5.12	<5	<0.5	<0.5	37	14.6	<0.5	1.4	25	0.33
835742	Drill Core	7.89	3	<0.5	42.2	5.8	1125	<0.5	<0.5	5	3208	4.97	<5	<0.5	<0.5	36	3.9	<0.5	<0.5	24	0.55
835743	Drill Core	7.43	7	<0.5	107.9	16.4	2213	<0.5	0.8	5	3380	5.75	<5	<0.5	<0.5	33	10.9	<0.5	<0.5	26	0.84
835744	Drill Core	7.27	3	<0.5	224.2	14.6	2340	<0.5	0.6	4	3890	5.55	7	<0.5	<0.5	27	12.6	<0.5	<0.5	27	0.55
835745	Drill Core	6.88	3	<0.5	39.6	4.3	888	<0.5	0.5	4	1938	4.10	<5	<0.5	<0.5	33	6.7	<0.5	<0.5	23	0.34
835746	Drill Core	6.55	3	1.2	177.9	5.2	1235	<0.5	0.9	5	2413	5.25	8	<0.5	<0.5	32	6.6	<0.5	<0.5	32	0.35
835747	Drill Core	7.05	3	0.6	61.1	4.5	3146	<0.5	<0.5	4	2902	5.74	<5	<0.5	<0.5	30	30.0	<0.5	<0.5	30	0.34
835748	Drill Core	6.94	<2	<0.5	34.7	5.0	1476	<0.5	<0.5	4	2742	5.11	6	<0.5	<0.5	25	8.5	<0.5	<0.5	24	0.34
835749	Drill Core	6.89	<2	<0.5	34.9	3.4	985	<0.5	<0.5	4	2126	3.86	<5	<0.5	<0.5	25	5.1	<0.5	<0.5	21	0.32
835750	Drill Core	6.69	4	1.0	31.8	3.9	1611	<0.5	0.6	4	2268	4.31	<5	<0.5	<0.5	27	10.6	<0.5	<0.5	28	0.35
835751	Drill Core	6.72	4	0.8	173.7	4.2	6816	<0.5	1.5	4	2622	5.22	5	<0.5	<0.5	28	47.5	<0.5	<0.5	26	0.34
835752	Drill Core	6.31	4	1.0	229.0	5.3	9175	<0.5	0.9	4	2549	5.79	5	<0.5	<0.5	33	63.2	<0.5	<0.5	27	0.32
835753	Drill Core	6.90	2	<0.5	63.7	3.2	1635	<0.5	0.6	3	1741	2.92	<5	<0.5	<0.5	27	9.6	<0.5	<0.5	15	0.30
835754	Drill Core	6.76	7	4.7	194.1	13.6	6583	<0.5	<0.5	3	2378	5.11	11	<0.5	<0.5	28	39.2	<0.5	<0.5	15	0.34
835755	Drill Core	6.86	7	1.3	450.1	8.4	7763	<0.5	0.5	3	3496	5.15	11	<0.5	<0.5	27	48.9	<0.5	<0.5	<10	0.53
835756	Drill Core	6.88	<2	0.6	58.4	5.2	2558	<0.5	0.8	3	3516	4.81	10	<0.5	<0.5	28	11.3	<0.5	<0.5	<10	0.33
835757	Drill Core	5.53	<2	<0.5	42.5	5.0	2090	<0.5	<0.5	3	3330	4.22	8	<0.5	<0.5	24	9.2	<0.5	<0.5	<10	0.29
835758	Rock Pulp	0.17	49	18.2	6155	7128	31941	22.7	64.4	69	1094	12.05	58	1.7	0.8	181	168.5	27.8	28.7	179	4.12
835759	Drill Core	6.11	<2	0.8	77.9	7.4	3311	<0.5	2.2	3	3541	4.90	9	<0.5	<0.5	25	17.0	<0.5	<0.5	<10	0.36
835760	Drill Core	7.19	<2	0.8	96.8	5.1	2163	<0.5	0.9	2	2387	3.38	7	<0.5	<0.5	24	12.1	<0.5	<0.5	<10	0.33
835761	Drill Core	6.71	5	0.9	88.3	5.4	5421	<0.5	0.9	3	3056	4.36	13	<0.5	<0.5	26	30.7	<0.5	<0.5	<10	0.36
835762	Drill Core	6.79	4	1.1	165.0	5.5	5093	<0.5	2.4	2	2684	3.95	6	<0.5	<0.5	27	31.5	<0.5	<0.5	<10	0.47
835763	Drill Core	6.78	<2	7.3	31.5	6.2	1006	<0.5	<0.5	3	3045	4.13	8	<0.5	<0.5	35	4.5	<0.5	<0.5	<10	0.51
835764	Drill Core	6.91	2	1.2	22.7	3.9	1019	<0.5	<0.5	2	2752	4.03	6	<0.5	<0.5	29	6.3	<0.5	<0.5	<10	0.36
835765	Drill Core	7.85	<2	<0.5	27.7	4.4	1112	<0.5	<0.5	3	3601	4.82	8	<0.5	<0.5	26	5.8	<0.5	<0.5	<10	0.40
835766	Drill Core	6.45	<2	0.7	30.8	4.7	1017	<0.5	0.6	2	2691	4.43	8	<0.5	<0.5	26	4.6	<0.5	<0.5	<10	0.26
835767	Drill Core	7.00	<2	<0.5	28.5	6.7	1018	<0.5	1.8	3	3267	4.87	7	<0.5	<0.5	30	3.3	<0.5	<0.5	<10	0.33
835768	Drill Core	6.62	<2	0.6	27.8	4.7	668	<0.5	0.5	3	2985	4.91	7	<0.5	<0.5	25	1.2	<0.5	<0.5	<10	0.28
835769	Drill Core	6.57	<2	<0.5	29.9	3.8	1474	<0.5	0.6	3	3324	4.69	<5	<0.5	<0.5	25	6.1	<0.5	<0.5	<10	0.29

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835740	Drill Core	0.13	5.5	4	2.62	139	0.260	6.60	1.40	0.95	<0.5	17.9	18	1.6	15.6	0.8	<0.5	<5	15	9.5	3.3
835741	Drill Core	0.13	5.9	5	2.70	122	0.279	6.66	1.71	0.80	<0.5	26.9	19	1.2	18.1	1.1	<0.5	<5	15	9.2	3.2
835742	Drill Core	0.14	6.0	40	2.84	125	0.324	6.73	1.89	0.72	<0.5	27.1	18	0.9	19.5	1.1	<0.5	<5	17	10.0	2.7
835743	Drill Core	0.15	7.0	11	2.90	136	0.342	6.79	2.09	0.71	<0.5	66.4	20	1.3	22.3	1.1	<0.5	<5	16	10.7	3.8
835744	Drill Core	0.12	5.4	21	3.98	129	0.220	6.91	1.59	0.61	<0.5	18.1	16	1.0	27.6	0.9	<0.5	<5	15	12.8	2.9
835745	Drill Core	0.14	4.5	11	2.01	134	0.296	6.32	2.32	0.71	<0.5	20.7	15	1.6	16.9	0.9	<0.5	<5	15	6.5	2.5
835746	Drill Core	0.13	5.8	6	2.85	141	0.326	6.92	2.12	0.84	<0.5	30.1	17	1.3	26.4	0.9	<0.5	<5	18	8.7	3.5
835747	Drill Core	0.14	7.1	6	3.33	139	0.314	7.31	2.45	0.64	<0.5	50.7	22	1.3	20.4	1.0	<0.5	<5	16	7.7	3.8
835748	Drill Core	0.12	4.9	6	3.19	77	0.308	6.84	2.55	0.45	<0.5	24.3	16	0.9	24.4	1.1	<0.5	<5	15	7.4	3.1
835749	Drill Core	0.11	5.8	17	2.35	93	0.259	6.41	2.70	0.56	<0.5	40.5	18	1.0	18.0	0.8	<0.5	<5	14	6.2	2.2
835750	Drill Core	0.11	5.2	17	2.54	97	0.232	6.41	2.65	0.54	<0.5	13.8	17	0.8	17.5	0.9	<0.5	<5	13	7.3	2.7
835751	Drill Core	0.11	4.9	13	3.12	111	0.294	6.47	1.88	0.71	<0.5	21.4	16	1.2	23.5	1.2	<0.5	<5	16	11.2	3.7
835752	Drill Core	0.12	5.5	13	3.04	166	0.326	6.61	1.59	0.98	<0.5	15.2	18	1.4	22.5	1.1	<0.5	<5	18	8.0	4.7
835753	Drill Core	0.10	3.4	20	1.83	91	0.262	5.55	2.66	0.48	<0.5	11.0	11	0.6	11.6	1.1	<0.5	<5	10	3.8	2.0
835754	Drill Core	0.11	5.1	4	2.41	133	0.229	5.70	2.08	0.80	<0.5	20.9	16	1.7	10.5	1.1	<0.5	<5	12	6.3	4.2
835755	Drill Core	0.10	4.5	7	3.11	92	0.189	5.89	2.12	0.50	<0.5	9.4	14	1.4	15.4	1.3	<0.5	<5	14	8.8	3.8
835756	Drill Core	0.10	5.1	2	3.17	84	0.198	6.30	2.40	0.49	<0.5	23.4	16	1.5	16.7	1.3	<0.5	<5	15	10.9	3.0
835757	Drill Core	0.09	4.0	7	2.79	57	0.207	5.88	2.77	0.33	<0.5	8.7	13	1.3	11.7	1.0	<0.5	<5	11	7.4	2.7
835758	Rock Pulp	0.06	6.0	96	2.61	250	0.448	5.98	1.48	0.71	25.1	14.6	13	13.8	16.4	2.5	<0.5	<5	20	19.9	6.7
835759	Drill Core	0.10	5.1	5	3.27	44	0.205	6.56	2.84	0.30	<0.5	17.4	16	0.7	14.2	0.9	<0.5	<5	15	9.0	2.9
835760	Drill Core	0.08	3.8	7	2.35	26	0.210	5.57	3.18	0.16	<0.5	8.1	12	1.0	14.2	1.0	<0.5	<5	13	6.4	2.1
835761	Drill Core	0.09	6.2	3	3.43	76	0.222	6.05	2.01	0.46	<0.5	109.6	20	0.7	19.1	1.0	<0.5	<5	14	10.5	3.1
835762	Drill Core	0.09	4.0	5	2.70	60	0.176	5.42	2.53	0.38	<0.5	9.7	13	1.3	12.1	1.2	<0.5	<5	12	8.7	3.0
835763	Drill Core	0.10	5.0	3	2.84	23	0.183	5.94	3.34	0.12	<0.5	18.9	15	1.9	12.1	1.3	<0.5	<5	14	11.0	2.8
835764	Drill Core	0.10	4.2	7	2.64	22	0.137	5.86	3.54	0.15	<0.5	13.5	14	1.2	11.5	0.8	<0.5	<5	13	6.8	2.7
835765	Drill Core	0.09	4.9	4	3.26	33	0.161	5.99	2.85	0.19	<0.5	13.8	15	1.0	13.4	1.0	<0.5	<5	14	10.0	3.3
835766	Drill Core	0.09	4.2	6	2.74	24	0.158	5.79	3.73	0.12	<0.5	17.6	14	0.8	14.3	1.0	<0.5	<5	11	5.3	3.5
835767	Drill Core	0.09	5.0	4	3.19	46	0.186	6.13	3.10	0.24	<0.5	8.5	15	1.0	16.3	1.2	<0.5	<5	15	9.3	3.6
835768	Drill Core	0.09	4.7	5	3.01	29	0.177	5.89	3.34	0.13	<0.5	9.4	15	1.0	15.6	1.0	<0.5	<5	14	9.4	3.8
835769	Drill Core	0.09	4.9	3	3.23	54	0.178	6.14	3.03	0.21	<0.5	17.3	17	0.6	17.6	1.3	<0.5	<5	14	11.8	3.6

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835740	Drill Core		9.8	0.8
835741	Drill Core		8.4	0.6
835742	Drill Core		7.1	1.0
835743	Drill Core		8.1	1.8
835744	Drill Core		6.6	0.7
835745	Drill Core		7.9	1.0
835746	Drill Core		9.6	<0.5
835747	Drill Core		6.4	0.9
835748	Drill Core		5.3	0.9
835749	Drill Core		5.9	0.6
835750	Drill Core		6.5	0.7
835751	Drill Core		8.2	2.0
835752	Drill Core		10.8	0.9
835753	Drill Core		4.8	<0.5
835754	Drill Core		8.0	<0.5
835755	Drill Core		4.9	<0.5
835756	Drill Core		5.1	<0.5
835757	Drill Core		3.1	<0.5
835758	Rock Pulp		21.1	0.7
835759	Drill Core		2.7	0.5
835760	Drill Core		1.6	<0.5
835761	Drill Core		6.0	4.0
835762	Drill Core		3.5	<0.5
835763	Drill Core		1.3	0.5
835764	Drill Core		1.4	<0.5
835765	Drill Core		1.7	1.5
835766	Drill Core		0.9	<0.5
835767	Drill Core		2.6	<0.5
835768	Drill Core		0.9	<0.5
835769	Drill Core		2.2	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835770	Drill Core	6.39	<2	<0.5	35.9	5.4	2127	<0.5	1.3	2	2631	4.10	<5	<0.5	<0.5	23	13.3	<0.5	<0.5	<10	0.26
835771	Drill Core	6.74	<2	1.0	31.1	5.3	1246	<0.5	2.2	2	4557	3.49	<5	<0.5	0.6	34	6.1	<0.5	<0.5	<10	0.93
835772	Drill Core	6.49	3	1.0	64.6	5.1	1702	<0.5	1.0	3	2759	4.01	5	<0.5	<0.5	28	10.0	<0.5	<0.5	<10	0.32
835773	Drill Core	7.00	<2	<0.5	32.2	4.5	1385	<0.5	<0.5	2	4291	5.02	8	<0.5	<0.5	24	8.3	<0.5	<0.5	<10	0.32
835774	Drill Core	6.49	<2	0.6	19.0	3.1	196	<0.5	0.6	2	1782	3.23	<5	<0.5	<0.5	25	<0.5	<0.5	<0.5	<10	0.30
835775	Drill Core	6.76	<2	0.7	18.4	4.0	361	<0.5	0.8	3	2304	4.00	5	<0.5	<0.5	31	0.6	<0.5	<0.5	<10	0.30
835776	Drill Core	6.86	2	0.5	51.2	6.0	1978	<0.5	1.1	2	2776	4.77	5	<0.5	<0.5	33	12.1	<0.5	<0.5	<10	0.42
835777	Drill Core	7.18	4	0.9	246.5	8.1	3913	<0.5	0.8	3	3107	4.81	<5	<0.5	<0.5	38	24.7	<0.5	0.6	<10	0.48
835778	Rock Pulp	0.17	56	15.9	6142	7063	32155	23.9	63.3	64	1085	11.98	56	1.8	1.0	179	177.5	24.9	27.3	176	4.14
835779	Drill Core	6.96	<2	1.4	69.0	10.6	621	<0.5	1.2	4	2684	5.01	<5	<0.5	<0.5	43	2.1	<0.5	0.7	11	0.32
835780	Drill Core	6.85	<2	1.1	59.8	8.9	3585	<0.5	1.4	3	2448	4.35	<5	<0.5	<0.5	38	18.5	<0.5	<0.5	<10	0.36
835781	Drill Core	6.47	4	1.0	135.7	43.1	2381	<0.5	<0.5	3	3010	4.19	6	<0.5	<0.5	29	13.5	<0.5	<0.5	<10	0.43
835782	Drill Core	7.20	7	1.0	286.9	64.3	8271	<0.5	0.8	4	3614	5.46	12	<0.5	<0.5	29	50.5	<0.5	0.6	<10	0.30
835783	Drill Core	6.84	7	0.8	380.4	90.0	8924	0.5	1.1	3	1232	3.21	10	<0.5	<0.5	30	57.6	<0.5	<0.5	<10	0.24
835784	Drill Core	6.73	6	1.6	150.5	40.8	11488	0.5	1.2	4	2005	4.87	<5	<0.5	<0.5	34	80.1	<0.5	<0.5	14	0.24
835785	Drill Core	6.61	2	<0.5	21.7	5.4	846	<0.5	<0.5	3	3005	4.57	<5	<0.5	<0.5	39	1.3	<0.5	<0.5	12	0.50
835786	Drill Core	6.77	<2	<0.5	45.1	5.4	1019	<0.5	1.2	3	1943	4.45	6	<0.5	<0.5	25	4.2	<0.5	<0.5	13	0.20
835787	Drill Core	6.75	4	1.0	111.8	9.4	2959	<0.5	2.3	5	1760	5.08	13	<0.5	<0.5	39	18.6	0.6	<0.5	26	0.24
835788	Drill Core	6.80	5	1.5	74.3	12.4	4905	<0.5	1.9	4	1281	4.05	8	<0.5	<0.5	33	30.2	<0.5	<0.5	22	0.14
835789	Drill Core	6.58	6	2.2	143.1	11.6	2981	<0.5	2.8	2	1860	3.48	<5	<0.5	<0.5	25	19.9	<0.5	<0.5	12	0.24
835790	Drill Core	6.72	3	1.0	98.1	4.6	1731	<0.5	2.0	3	2291	4.02	<5	<0.5	<0.5	23	12.5	<0.5	<0.5	<10	0.20
835791	Drill Core	6.98	3	0.8	145.9	3.5	2721	<0.5	<0.5	3	1551	3.82	<5	<0.5	<0.5	21	17.0	<0.5	<0.5	<10	0.22
835792	Drill Core	6.74	5	<0.5	78.4	4.5	830	<0.5	<0.5	3	1320	3.54	<5	<0.5	<0.5	23	4.1	<0.5	<0.5	<10	0.40
835793	Drill Core	6.08	4	1.4	80.4	7.7	3037	<0.5	0.8	3	1461	3.80	8	<0.5	<0.5	29	17.6	<0.5	<0.5	14	0.46
835794	Drill Core	6.53	3	1.9	142.8	7.6	2234	<0.5	3.0	4	1224	3.22	<5	<0.5	<0.5	30	14.5	<0.5	<0.5	20	0.24
835795	Drill Core	6.41	<2	1.1	95.9	5.8	1447	<0.5	1.4	3	1438	4.00	<5	<0.5	<0.5	27	7.8	<0.5	<0.5	<10	0.25
835796	Drill Core	6.80	<2	0.6	59.4	7.2	872	<0.5	1.4	3	1252	3.64	<5	<0.5	<0.5	29	3.7	<0.5	<0.5	18	0.23
835797	Drill Core	6.93	<2	0.9	66.2	5.1	2411	<0.5	2.3	3	1348	3.76	<5	<0.5	<0.5	23	14.0	<0.5	<0.5	25	0.23
835798	Rock Pulp	0.17	1601	28.3	9207	5252	20328	84.6	1292	134	1183	33.95	1457	1.6	0.6	18	116.9	237.4	40.1	17	0.84
835799	Drill Core	7.28	4	1.6	203.1	21.4	2271	<0.5	8.7	12	1471	5.27	10	1.2	<0.5	29	11.2	0.6	<0.5	140	0.26

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835770	Drill Core	0.09	4.8	7	2.57	62	0.169	5.42	3.22	0.25	<0.5	10.3	15	1.1	16.3	1.1	<0.5	<5	12	7.0	3.3
835771	Drill Core	0.08	5.5	11	2.42	65	0.178	5.80	3.31	0.15	<0.5	10.4	17	1.0	13.0	0.9	<0.5	<5	12	6.5	2.6
835772	Drill Core	0.08	4.7	6	2.15	39	0.139	5.32	3.69	0.14	<0.5	13.7	15	1.3	10.8	0.7	<0.5	<5	11	3.3	3.2
835773	Drill Core	0.10	4.7	5	3.78	69	0.195	6.79	2.53	0.32	<0.5	209.6	16	1.1	14.1	1.0	<0.5	<5	16	8.1	3.6
835774	Drill Core	0.08	4.6	10	1.47	31	0.180	4.78	4.04	0.15	<0.5	9.8	15	1.5	14.3	1.1	<0.5	<5	10	5.9	2.7
835775	Drill Core	0.09	4.2	8	2.09	37	0.177	5.22	3.22	0.21	<0.5	8.2	13	1.3	15.0	1.0	<0.5	<5	12	2.8	3.1
835776	Drill Core	0.08	4.8	8	2.59	52	0.180	5.27	2.39	0.35	<0.5	7.8	14	1.1	14.9	1.3	<0.5	<5	13	6.3	3.8
835777	Drill Core	0.09	5.0	10	2.48	78	0.169	5.41	2.14	0.58	<0.5	46.6	16	3.8	12.3	0.9	<0.5	<5	12	6.6	3.9
835778	Rock Pulp	0.06	6.3	102	2.59	430	0.448	5.99	1.49	0.71	30.2	28.4	13	22.3	16.0	3.7	<0.5	<5	22	20.5	6.8
835779	Drill Core	0.09	3.6	8	2.53	66	0.214	5.63	2.49	0.45	<0.5	6.5	12	3.0	12.5	1.4	<0.5	<5	13	8.3	3.9
835780	Drill Core	0.08	4.6	9	2.04	24	0.192	5.32	3.33	0.13	<0.5	9.3	14	1.6	18.4	1.3	<0.5	<5	12	4.9	3.5
835781	Drill Core	0.09	5.2	6	2.34	81	0.266	5.64	3.03	0.26	<0.5	14.3	17	1.3	23.9	1.5	<0.5	<5	13	5.7	3.1
835782	Drill Core	0.10	5.3	6	3.09	130	0.241	5.97	2.04	0.68	<0.5	22.8	17	3.6	25.1	1.3	<0.5	<5	17	5.8	4.2
835783	Drill Core	0.07	4.2	9	1.12	153	0.214	3.65	1.94	0.72	<0.5	7.0	13	1.9	15.7	1.7	<0.5	<5	10	2.1	3.0
835784	Drill Core	0.10	4.4	3	1.94	158	0.267	4.98	1.91	0.88	<0.5	7.7	13	2.1	14.0	1.2	<0.5	<5	11	4.7	4.4
835785	Drill Core	0.10	5.1	2	3.04	62	0.259	6.25	2.51	0.33	<0.5	23.8	16	1.9	14.0	1.4	<0.5	<5	13	6.6	3.0
835786	Drill Core	0.09	4.3	4	2.40	89	0.286	5.36	2.63	0.45	<0.5	9.0	14	1.6	13.6	1.4	<0.5	<5	11	4.4	3.2
835787	Drill Core	0.09	4.2	5	2.27	284	0.248	5.33	0.89	1.75	<0.5	26.9	13	3.5	11.6	1.1	<0.5	<5	15	8.9	4.2
835788	Drill Core	0.04	4.4	5	1.66	215	0.168	4.37	1.39	1.18	<0.5	30.0	16	2.0	14.2	1.4	<0.5	<5	10	5.3	3.6
835789	Drill Core	0.06	3.8	7	1.96	179	0.210	4.48	1.76	0.90	<0.5	10.4	13	1.4	13.3	1.5	<0.5	<5	11	5.3	2.7
835790	Drill Core	0.10	5.0	16	2.61	93	0.240	5.30	2.47	0.49	<0.5	9.7	17	1.7	10.0	1.4	<0.5	<5	12	6.5	2.8
835791	Drill Core	0.10	4.1	6	1.96	54	0.240	4.88	3.62	0.19	<0.5	8.2	15	1.1	15.1	1.5	<0.5	<5	10	3.7	3.2
835792	Drill Core	0.10	4.4	5	1.44	36	0.268	4.99	3.88	0.21	<0.5	8.6	14	0.9	12.6	1.3	<0.5	<5	9	3.6	3.1
835793	Drill Core	0.08	4.0	7	1.57	107	0.222	4.55	2.46	0.72	<0.5	37.8	15	1.7	12.6	1.4	<0.5	<5	11	3.8	3.5
835794	Drill Core	0.07	4.7	10	1.84	110	0.230	4.53	2.05	0.92	<0.5	26.2	16	1.1	13.6	1.6	<0.5	<5	11	2.9	2.7
835795	Drill Core	0.09	3.7	7	1.99	66	0.242	4.78	2.70	0.55	<0.5	11.4	13	1.6	13.6	1.7	<0.5	<5	10	9.0	3.3
835796	Drill Core	0.08	3.6	15	1.70	78	0.257	4.62	2.61	0.66	<0.5	14.2	12	1.3	14.2	1.3	<0.5	<5	12	4.7	3.1
835797	Drill Core	0.07	6.3	9	1.77	61	0.210	5.34	3.46	0.57	<0.5	14.0	20	1.2	14.3	1.4	<0.5	<5	10	6.6	3.1
835798	Rock Pulp	0.02	3.8	761	0.77	54	0.011	0.71	<0.01	0.11	6.6	12.7	7	16.2	4.1	3.2	<0.5	<5	1	4.0	31.5
835799	Drill Core	0.10	4.1	8	2.01	117	0.396	5.16	2.76	0.97	<0.5	39.9	14	1.5	15.4	1.2	<0.5	<5	17	6.1	4.8

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835770	Drill Core		2.9	<0.5
835771	Drill Core		1.9	1.2
835772	Drill Core		1.5	<0.5
835773	Drill Core		3.5	3.1
835774	Drill Core		1.3	<0.5
835775	Drill Core		2.2	<0.5
835776	Drill Core		3.6	0.6
835777	Drill Core		5.5	0.5
835778	Rock Pulp		21.9	1.4
835779	Drill Core		5.1	<0.5
835780	Drill Core		1.2	<0.5
835781	Drill Core		2.9	<0.5
835782	Drill Core		5.9	<0.5
835783	Drill Core		7.9	<0.5
835784	Drill Core		9.0	<0.5
835785	Drill Core		3.3	<0.5
835786	Drill Core		4.8	<0.5
835787	Drill Core		15.1	<0.5
835788	Drill Core		11.5	0.9
835789	Drill Core		9.5	0.5
835790	Drill Core		4.6	0.5
835791	Drill Core		1.9	<0.5
835792	Drill Core		1.9	<0.5
835793	Drill Core		7.0	<0.5
835794	Drill Core		10.3	0.6
835795	Drill Core		6.7	<0.5
835796	Drill Core		6.7	<0.5
835797	Drill Core		5.5	<0.5
835798	Rock Pulp		2.6	<0.5
835799	Drill Core		9.8	1.2

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835800	Drill Core	7.91	6	1.6	211.7	12.5	6500	<0.5	3.9	13	1507	5.92	6	0.8	<0.5	33	48.0	<0.5	<0.5	172	0.45
835801	Drill Core	6.60	15	2.1	279.5	29.7	5709	0.6	0.7	2	782	4.35	<5	<0.5	<0.5	32	39.0	<0.5	<0.5	12	0.25

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835800	Drill Core	0.10	3.4	10	1.95	137	0.386	4.65	2.58	1.00	<0.5	41.9	12	1.2	11.6	1.1	<0.5	<5	20	9.2	5.8
835801	Drill Core	0.06	5.0	3	1.16	216	0.153	5.02	1.83	1.42	<0.5	19.6	16	1.6	10.7	1.0	<0.5	<5	11	6.2	4.4

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

www.acmelab.com

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

CERTIFICATE OF ANALYSIS SMI09000252.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835800	Drill Core		9.1	1.6
835801	Drill Core		14.8	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
Pulp Duplicates																					
835652	Drill Core	5.89	<2	<0.5	4.7	2.3	127	<0.5	<0.5	<1	719	2.38	<5	<0.5	0.5	136	<0.5	<0.5	<0.5	<10	1.01
REP 835652	QC		<2																		
835675	Drill Core	7.00	<2	0.5	8.9	8.5	120	<0.5	0.8	2	548	2.80	<5	0.8	1.1	48	0.5	<0.5	<0.5	<10	0.72
REP 835675	QC			0.7	10.5	10.5	135	<0.5	0.5	3	542	2.80	6	0.6	0.8	52	<0.5	<0.5	<0.5	<10	0.75
835701	Drill Core	6.69	3	2.0	4.1	76.9	291	<0.5	2.2	2	1718	2.39	11	0.9	0.5	58	1.9	<0.5	<0.5	<10	1.06
REP 835701	QC			2.3	1.6	77.3	298	<0.5	1.5	2	1712	2.41	9	0.8	0.6	60	2.4	<0.5	<0.5	<10	1.05
835702	Drill Core	6.59	3	1.1	7.0	19.8	210	<0.5	13.2	3	1708	2.75	12	<0.5	0.6	68	<0.5	<0.5	<0.5	20	0.81
REP 835702	QC		5																		
835714	Drill Core	6.90	10	1.9	636.2	320.7	5940	1.1	0.6	<1	1079	3.36	216	<0.5	<0.5	37	33.0	7.2	<0.5	<10	0.12
REP 835714	QC		11																		
REP 835751	QC			<0.5	176.6	4.3	6946	<0.5	0.9	4	2576	5.24	6	<0.5	<0.5	28	46.4	<0.5	<0.5	27	0.36
835772	Drill Core	6.49	3	1.0	64.6	5.1	1702	<0.5	1.0	3	2759	4.01	5	<0.5	<0.5	28	10.0	<0.5	<0.5	<10	0.32
REP 835772	QC		2																		
835775	Drill Core	6.76	<2	0.7	18.4	4.0	361	<0.5	0.8	3	2304	4.00	5	<0.5	<0.5	31	0.6	<0.5	<0.5	<10	0.30
REP 835775	QC			0.7	18.9	4.0	347	<0.5	<0.5	3	2239	4.06	<5	<0.5	<0.5	31	0.5	<0.5	<0.5	<10	0.29
835795	Drill Core	6.41	<2	1.1	95.9	5.8	1447	<0.5	1.4	3	1438	4.00	<5	<0.5	<0.5	27	7.8	<0.5	<0.5	<10	0.25
REP 835795	QC		2																		
Core Reject Duplicates																					
835681	Drill Core	6.11	<2	0.5	18.9	5.0	158	<0.5	0.9	2	1375	3.28	<5	<0.5	0.9	72	0.5	0.6	<0.5	11	1.43
DUP 835681	QC		<2	0.8	15.7	4.8	165	<0.5	1.4	2	1327	3.37	6	<0.5	1.1	70	<0.5	<0.5	<0.5	<10	1.25
835716	Drill Core	4.81	4	2.4	93.2	26.9	1220	<0.5	0.5	<1	862	4.08	47	<0.5	<0.5	34	6.3	1.8	<0.5	<10	0.05
DUP 835716	QC		4	2.5	99.4	31.0	1377	<0.5	<0.5	<1	834	4.26	52	<0.5	<0.5	36	7.0	1.9	<0.5	<10	0.08
835751	Drill Core	6.72	4	0.8	173.7	4.2	6816	<0.5	1.5	4	2622	5.22	5	<0.5	<0.5	28	47.5	<0.5	<0.5	26	0.34
DUP 835751	QC		4	0.7	169.8	4.3	6695	<0.5	1.3	3	2621	5.17	6	<0.5	<0.5	26	45.8	<0.5	<0.5	28	0.36
835786	Drill Core	6.77	<2	<0.5	45.1	5.4	1019	<0.5	1.2	3	1943	4.45	6	<0.5	<0.5	25	4.2	<0.5	<0.5	13	0.20
DUP 835786	QC		3	<0.5	46.5	5.2	1116	<0.5	<0.5	3	2250	4.48	<5	<0.5	<0.5	27	4.6	<0.5	<0.5	12	0.25
Reference Materials																					
STD OXE56	Standard		631																		

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
Pulp Duplicates																					
835652	Drill Core	0.05	9.0	9	0.76	90	0.254	6.20	2.87	1.73	<0.5	17.0	29	2.1	47.7	4.0	<0.5	<5	11	6.9	<0.5
REP 835652	QC																				
835675	Drill Core	0.03	9.8	18	0.79	200	0.169	6.12	2.99	1.59	<0.5	40.7	28	1.8	23.5	2.5	<0.5	<5	11	5.2	<0.5
REP 835675	QC	0.03	10.0	10	0.80	208	0.166	6.40	2.99	1.59	<0.5	40.3	28	1.5	20.9	3.2	<0.5	<5	11	6.8	<0.5
835701	Drill Core	0.05	12.3	6	2.14	176	0.295	7.19	4.13	0.55	<0.5	96.4	36	2.3	43.7	4.8	<0.5	<5	12	10.8	0.9
REP 835701	QC	0.05	11.8	9	2.13	178	0.292	7.18	4.12	0.56	<0.5	120.0	34	1.7	45.0	5.1	<0.5	<5	12	12.0	0.9
835702	Drill Core	0.07	12.1	32	2.02	301	0.266	6.61	3.65	0.58	<0.5	32.3	34	2.1	25.3	5.3	<0.5	<5	12	10.3	0.7
REP 835702	QC																				
835714	Drill Core	0.02	5.2	6	1.61	233	0.109	4.67	1.38	0.64	<0.5	12.7	16	1.9	15.3	2.0	<0.5	<5	9	11.0	3.3
REP 835714	QC																				
REP 835751	QC	0.11	4.9	15	3.14	108	0.321	6.51	1.90	0.71	<0.5	42.7	15	1.5	27.3	1.1	<0.5	<5	16	10.8	3.7
835772	Drill Core	0.08	4.7	6	2.15	39	0.139	5.32	3.69	0.14	<0.5	13.7	15	1.3	10.8	0.7	<0.5	<5	11	3.3	3.2
REP 835772	QC																				
835775	Drill Core	0.09	4.2	8	2.09	37	0.177	5.22	3.22	0.21	<0.5	8.2	13	1.3	15.0	1.0	<0.5	<5	12	2.8	3.1
REP 835775	QC	0.09	4.3	9	2.09	41	0.178	5.21	3.21	0.23	<0.5	8.3	13	1.6	13.7	0.6	<0.5	<5	12	7.3	3.2
835795	Drill Core	0.09	3.7	7	1.99	66	0.242	4.78	2.70	0.55	<0.5	11.4	13	1.6	13.6	1.7	<0.5	<5	10	9.0	3.3
REP 835795	QC																				
Core Reject Duplicates																					
835681	Drill Core	0.03	7.1	15	1.27	213	0.194	6.41	3.36	1.03	<0.5	26.4	22	1.8	37.9	3.8	<0.5	<5	11	4.6	<0.5
DUP 835681	QC	0.03	7.9	37	1.27	132	0.204	6.92	3.42	1.12	<0.5	33.8	25	1.8	43.7	3.9	<0.5	<5	11	8.0	<0.5
835716	Drill Core	0.01	6.5	6	1.24	228	0.113	5.40	2.48	0.55	<0.5	18.0	19	1.6	16.5	1.7	<0.5	<5	10	7.3	4.0
DUP 835716	QC	0.01	6.8	7	1.18	227	0.114	5.45	2.46	0.55	<0.5	21.8	21	2.0	17.7	1.9	<0.5	<5	11	4.9	4.2
835751	Drill Core	0.11	4.9	13	3.12	111	0.294	6.47	1.88	0.71	<0.5	21.4	16	1.2	23.5	1.2	<0.5	<5	16	11.2	3.7
DUP 835751	QC	0.12	4.9	10	3.13	111	0.286	6.47	1.92	0.70	<0.5	36.7	15	1.6	22.8	1.0	<0.5	<5	16	8.8	3.6
835786	Drill Core	0.09	4.3	4	2.40	89	0.286	5.36	2.63	0.45	<0.5	9.0	14	1.6	13.6	1.4	<0.5	<5	11	4.4	3.2
DUP 835786	QC	0.10	4.5	4	2.45	93	0.282	5.65	2.69	0.51	<0.5	10.7	14	2.3	13.9	1.6	<0.5	<5	13	7.2	3.2
Reference Materials																					
STD OXE56	Standard																				

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
Pulp Duplicates				
835652	Drill Core		12.3	0.6
REP 835652	QC			
835675	Drill Core		19.6	1.3
REP 835675	QC		19.9	1.4
835701	Drill Core		6.0	2.5
REP 835701	QC		6.1	3.2
835702	Drill Core		6.5	1.9
REP 835702	QC			
835714	Drill Core		8.9	1.8
REP 835714	QC			
REP 835751	QC		7.4	0.7
835772	Drill Core		1.5	<0.5
REP 835772	QC			
835775	Drill Core		2.2	<0.5
REP 835775	QC		2.3	<0.5
835795	Drill Core		6.7	<0.5
REP 835795	QC			
Core Reject Duplicates				
835681	Drill Core		9.7	0.8
DUP 835681	QC		10.9	1.2
835716	Drill Core		6.1	1.5
DUP 835716	QC		7.6	0.6
835751	Drill Core		8.2	2.0
DUP 835751	QC		8.3	1.6
835786	Drill Core		4.8	<0.5
DUP 835786	QC		4.5	<0.5
Reference Materials				
STD OXE56	Standard			

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
STD OXE56	Standard		640																		
STD OXE56	Standard		626																		
STD OXE56	Standard		600																		
STD OXE56	Standard		622																		
STD OXH55	Standard		1318																		
STD OXH55	Standard		1332																		
STD OXH55	Standard		1318																		
STD OXH55	Standard		1188																		
STD OXH55	Standard		1271																		
STD SF-3T	Standard			315.3	7717	8653	10677	51.4	3505	183	4184	8.26	44	4.3	4.9	437	49.5	8.8	4.7	126	4.05
STD SF-3T	Standard			318.1	7728	8559	10669	52.3	3508	189	4173	8.23	42	4.2	4.8	437	48.2	8.7	4.8	125	4.05
STD SF-3T	Standard			356.7	7774	8883	11010	53.2	3527	190	4208	8.20	51	4.0	4.7	436	50.5	10.6	5.1	140	4.11
STD SF-3T	Standard			319.5	7709	8760	10950	52.7	3510	185	4173	8.17	46	3.9	4.8	436	48.8	9.8	4.8	140	4.08
STD SF-3T	Standard			317.9	7770	8535	11179	52.7	3536	179	4216	8.12	42	3.9	4.8	437	48.8	10.4	6.5	122	4.08
STD SF-3T	Standard			316.0	7771	8876	11207	53.3	3560	178	4233	8.11	39	4.0	4.7	434	47.9	9.7	4.8	123	4.11
STD SF-3T	Standard			326.3	7736	8692	10745	53.3	3530	186	4206	8.30	47	4.0	4.8	437	49.2	9.9	4.7	135	4.04
STD SF-3T	Standard			317.6	7714	8605	10719	53.1	3520	189	4177	8.28	46	4.1	4.6	439	46.6	10.6	4.6	122	4.02
STD SF-3T	Standard			322.4	7718	8547	10922	51.6	3478	187	4172	8.14	41	4.0	4.6	430	50.2	10.9	4.8	139	4.04
STD SF-3T	Standard			322.3	7685	8378	10982	51.3	3496	185	4130	7.99	44	4.1	4.7	431	50.2	10.7	4.9	137	4.05
STD SF-3T Expected				320	7723	9610	10672	52	3500	181	4320	8.33	40	4	4.7	440	47.5	11.1	4.8	143	4.1
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

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

Client: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD SF-3T	Standard	0.06	17.6	197	4.61	565	0.189	5.44	2.11	2.49	4.1	13.9	40	5.9	9.1	14.7	0.8	<5	6	16.1	3.8
STD SF-3T	Standard	0.06	17.3	199	4.61	545	0.189	5.45	2.09	2.48	4.1	13.1	39	5.6	10.5	14.3	0.8	<5	7	19.6	3.8
STD SF-3T	Standard	0.06	18.2	194	4.62	771	0.195	5.48	2.12	2.48	4.3	17.0	44	5.7	10.7	16.1	0.7	<5	7	18.5	3.9
STD SF-3T	Standard	0.06	18.0	197	4.59	758	0.193	5.45	2.10	2.46	4.1	13.6	40	5.5	10.3	15.0	0.7	<5	7	26.2	3.8
STD SF-3T	Standard	0.06	18.1	179	4.64	534	0.192	5.51	2.11	1.98	4.4	20.5	41	5.4	10.7	15.4	0.8	<5	7	25.7	3.7
STD SF-3T	Standard	0.06	17.5	197	4.62	612	0.194	5.49	2.13	2.35	4.2	14.5	41	5.4	10.5	15.0	0.8	<5	7	24.2	3.8
STD SF-3T	Standard	0.06	17.5	208	4.63	553	0.190	5.46	2.11	2.49	3.7	13.9	39	6.2	10.1	14.5	0.8	<5	6	25.7	3.8
STD SF-3T	Standard	0.06	17.9	201	4.63	569	0.190	5.44	2.09	2.48	4.3	13.5	40	6.2	10.4	14.4	0.8	<5	7	20.7	3.8
STD SF-3T	Standard	0.06	18.5	187	4.57	694	0.193	5.40	2.08	2.42	4.1	14.9	40	5.7	10.6	15.2	1.0	<5	7	24.4	3.8
STD SF-3T	Standard	0.06	18.0	186	4.57	748	0.192	5.40	2.06	2.38	4.2	14.8	40	5.7	10.9	15.5	0.9	<5	7	25.6	3.8
STD SF-3T Expected		0.06	17	207.4	4.67	508	0.19	5.43	2.06	2.47	4.3	14	38	5.8	11.5	15.1	0.9	2.4	7	19.1	3.5
STD OXE56 Expected																					
STD OXH55 Expected																					
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD SF-3T	Standard	88.1	0.7
STD SF-3T	Standard	86.2	<0.5
STD SF-3T	Standard	93.6	0.6
STD SF-3T	Standard	87.1	0.6
STD SF-3T	Standard	71.5	0.7
STD SF-3T	Standard	86.3	<0.5
STD SF-3T	Standard	88.0	0.6
STD SF-3T	Standard	90.0	0.7
STD SF-3T	Standard	89.2	0.6
STD SF-3T	Standard	89.5	0.8
STD SF-3T Expected		90.8	0.6
STD OXE56 Expected			
STD OXH55 Expected			
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		WGHT Wgt kg 0.01	3B Au ppb 2	7TX Mo ppm 0.5	7TX Cu ppm 0.5	7TX Pb ppm 0.5	7TX Zn ppm 5	7TX Ag ppm 0.5	7TX Ni ppm 0.5	7TX Co ppm 1	7TX Mn ppm 5	7TX Fe % 0.01	7TX As ppm 5	7TX U ppm 0.5	7TX Th ppm 0.5	7TX Sr ppm 5	7TX Cd ppm 0.5	7TX Sb ppm 0.5	7TX Bi ppm 0.5	7TX V ppm 10	7TX Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
G1	Prep Blank		<2	<0.5	10.8	26.3	80	<0.5	3.8	5	821	2.45	<5	2.3	4.8	726	<0.5	<0.5	<0.5	57	2.52
G1	Prep Blank		3	<0.5	6.9	22.4	63	<0.5	6.1	5	824	2.54	<5	2.5	5.8	725	<0.5	<0.5	<0.5	56	2.51

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		7TX P % 0.01	7TX La ppm 0.5	7TX Cr ppm 1	7TX Mg % 0.01	7TX Ba ppm 5	7TX Ti % 0.001	7TX Al % 0.01	7TX Na % 0.01	7TX K % 0.01	7TX W ppm 0.5	7TX Zr ppm 0.5	7TX Ce ppm 5	7TX Sn ppm 0.5	7TX Y ppm 0.5	7TX Nb ppm 0.5	7TX Ta ppm 0.5	7TX Be ppm 5	7TX Sc ppm 1	7TX Li ppm 0.5	7TX S % 0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	0.09	15.4	14	0.66	957	0.240	6.84	2.71	2.92	0.6	8.2	35	2.2	11.4	23.0	1.5	<5	4	35.3	<0.5
G1	Prep Blank	0.09	18.7	15	0.68	985	0.245	6.81	2.67	3.05	<0.5	9.4	45	1.4	11.7	23.2	1.2	<5	4	31.2	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 13, 2009

QUALITY CONTROL REPORT SMI09000252.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
Prep Wash			
G1	Prep Blank	101.3	0.7
G1	Prep Blank	104.3	0.8

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Submitted By: Ted Oliver
Receiving Lab: Canada-Smithers
Received: September 23, 2009
Report Date: October 20, 2009
Page: 1 of 5

CERTIFICATE OF ANALYSIS SMI09000263.1

CLIENT JOB INFORMATION

Project: Bodine
Shipment ID:
P.O. Number /ARR_SSNB9010_sept2109
Number of Samples: 113

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R150	107	Crush split and pulverize drill core to 200 mesh			VAN
3B	112	Fire assay fusion Au by ICP-ES	30	Completed	VAN
7TX	112	4 Acid Digestion Analysis by ICP-ES/ICP-MS	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835802	Drill Core	6.97	<2	<0.5	6.5	4.0	71	<0.5	<0.5	1	585	1.88	<5	<0.5	0.5	42	<0.5	<0.5	<0.5	<10	0.26
835803	Drill Core	6.65	<2	0.6	4.4	12.8	78	<0.5	<0.5	1	713	2.04	<5	<0.5	0.5	49	<0.5	<0.5	<0.5	<10	0.26
835804	Drill Core	6.23	<2	0.7	2.8	2.9	69	<0.5	<0.5	1	889	1.94	<5	<0.5	<0.5	59	<0.5	<0.5	<0.5	<10	0.41
835805	Drill Core	6.22	<2	0.8	1.2	9.3	101	<0.5	<0.5	1	730	1.93	<5	<0.5	<0.5	44	<0.5	<0.5	<0.5	<10	0.34
835806	Drill Core	5.79	<2	<0.5	4.8	8.6	74	<0.5	0.9	1	946	2.02	<5	<0.5	<0.5	45	<0.5	<0.5	<0.5	<10	0.43
835807	Drill Core	6.18	3	<0.5	3.4	2.7	70	<0.5	<0.5	1	940	1.99	<5	<0.5	0.5	47	<0.5	<0.5	<0.5	<10	0.31
835808	Drill Core	5.91	<2	0.9	2.2	7.9	89	<0.5	<0.5	1	905	1.99	<5	<0.5	0.6	50	<0.5	<0.5	<0.5	<10	0.41
835809	Drill Core	6.38	4	<0.5	4.5	3.7	87	<0.5	<0.5	<1	797	1.98	<5	<0.5	0.6	57	<0.5	<0.5	<0.5	<10	0.32
835810	Drill Core	6.38	<2	<0.5	5.0	6.3	74	<0.5	0.6	1	876	1.93	<5	<0.5	0.5	53	<0.5	0.5	<0.5	<10	0.37
835811	Drill Core	5.60	3	0.5	5.0	3.8	73	<0.5	<0.5	1	920	1.78	<5	<0.5	0.6	51	<0.5	2.0	<0.5	<10	0.37
835812	Drill Core	5.27	5	0.6	4.2	7.9	77	<0.5	<0.5	1	852	1.79	<5	<0.5	0.6	49	<0.5	<0.5	<0.5	<10	0.38
835813	Drill Core	6.79	<2	<0.5	<0.5	3.5	71	<0.5	<0.5	1	599	1.65	<5	<0.5	0.5	51	<0.5	<0.5	<0.5	<10	0.24
835814	Drill Core	5.73	<2	0.9	5.3	6.5	79	<0.5	<0.5	1	629	1.66	<5	<0.5	0.5	48	<0.5	<0.5	<0.5	<10	0.29
835815	Drill Core	4.76	<2	<0.5	4.1	3.3	79	<0.5	<0.5	1	807	1.83	<5	<0.5	<0.5	49	<0.5	<0.5	<0.5	<10	0.42
835816	Drill Core	5.12	<2	<0.5	4.7	5.0	81	<0.5	<0.5	2	1045	2.06	<5	<0.5	0.6	57	<0.5	<0.5	<0.5	<10	0.55
835817	Drill Core	5.61	4	<0.5	2.8	2.0	83	<0.5	0.8	1	970	1.80	<5	<0.5	0.6	47	<0.5	0.5	<0.5	<10	0.54
835818	Drill Core	3.17	<2	<0.5	6.0	2.9	94	<0.5	1.5	1	803	2.20	<5	<0.5	0.6	41	<0.5	0.6	<0.5	<10	0.39
835819	Rock Pulp	0.17	34	17.6	6296	7221	32661	21.8	66.0	67	1090	12.17	58	2.0	1.1	180	174.8	39.1	30.9	190	4.18
835820	Drill Core	1.25	<2	<0.5	2.9	<0.5	88	<0.5	1.1	2	1081	2.32	<5	<0.5	<0.5	71	<0.5	0.7	<0.5	<10	1.00
835821	Drill Core	2.15	<2	3.2	10.0	9.5	117	<0.5	4.2	4	755	2.52	<5	<0.5	0.7	35	<0.5	<0.5	<0.5	13	0.50
835822	Drill Core	3.82	<2	8.8	4.8	6.4	136	<0.5	3.2	2	698	2.36	<5	<0.5	0.6	21	<0.5	<0.5	<0.5	<10	0.23
835823	Drill Core	3.27	<2	0.8	4.8	7.5	81	<0.5	2.1	<1	545	1.47	<5	<0.5	0.6	71	<0.5	<0.5	<0.5	<10	0.83
835824	Drill Core	4.56	<2	<0.5	5.5	3.0	80	<0.5	0.7	1	428	1.08	<5	<0.5	0.5	32	<0.5	0.5	<0.5	<10	0.46
835825	Drill Core	0.54	3	<0.5	0.9	4.6	119	<0.5	1.7	1	1024	1.84	<5	<0.5	0.5	77	<0.5	3.8	<0.5	<10	1.34
835826	Drill Core	2.14	<2	<0.5	5.8	3.0	56	<0.5	1.1	1	388	1.01	<5	<0.5	0.6	29	<0.5	4.8	<0.5	<10	0.27
835827	Drill Core	5.26	<2	<0.5	4.3	3.1	58	<0.5	1.0	1	286	1.00	<5	<0.5	<0.5	12	<0.5	0.6	<0.5	<10	0.15
835828	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
835829	Drill Core	5.84	<2	<0.5	2.2	2.5	74	<0.5	0.8	<1	431	1.50	<5	<0.5	<0.5	26	<0.5	<0.5	<0.5	<10	0.16
835830	Drill Core	6.15	<2	<0.5	5.0	7.8	113	<0.5	0.9	<1	640	1.68	<5	<0.5	<0.5	32	<0.5	<0.5	<0.5	<10	0.30
835831	Drill Core	6.22	<2	<0.5	2.4	1.9	86	<0.5	0.8	2	583	1.68	<5	<0.5	<0.5	26	<0.5	<0.5	<0.5	<10	0.23

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835802	Drill Core	0.02	7.3	3	0.26	64	0.145	5.43	5.32	0.44	<0.5	13.2	21	1.9	8.2	2.3	<0.5	<5	9	0.9	<0.5
835803	Drill Core	0.02	6.7	6	0.37	94	0.155	4.95	4.94	0.51	<0.5	17.5	20	2.0	10.7	2.6	<0.5	<5	9	1.6	<0.5
835804	Drill Core	0.02	6.6	4	0.39	72	0.127	5.25	4.59	0.66	<0.5	14.6	19	1.4	9.8	1.9	<0.5	<5	9	1.2	<0.5
835805	Drill Core	0.02	5.6	13	0.42	79	0.155	5.44	4.84	0.58	<0.5	18.6	18	1.5	16.0	2.5	<0.5	<5	8	2.6	<0.5
835806	Drill Core	0.02	6.1	4	0.44	62	0.155	5.08	4.63	0.66	<0.5	15.8	19	2.1	17.2	3.0	<0.5	<5	10	1.1	<0.5
835807	Drill Core	0.02	6.2	4	0.48	67	0.162	5.21	4.73	0.77	<0.5	15.8	20	1.4	15.2	2.8	<0.5	<5	9	<0.5	<0.5
835808	Drill Core	0.02	7.3	7	0.43	66	0.155	5.71	4.79	0.63	<0.5	16.4	21	1.5	19.0	3.2	<0.5	<5	10	0.5	<0.5
835809	Drill Core	0.02	6.6	4	0.42	109	0.153	5.29	4.87	0.60	<0.5	15.8	20	1.4	21.5	2.5	<0.5	<5	10	1.8	<0.5
835810	Drill Core	0.02	7.4	3	0.42	84	0.158	5.39	4.82	0.59	0.7	17.5	21	1.8	25.7	2.5	<0.5	<5	9	1.3	<0.5
835811	Drill Core	0.02	7.0	5	0.37	48	0.155	5.69	4.83	0.61	1.7	16.4	22	1.8	17.2	3.2	<0.5	<5	10	3.4	<0.5
835812	Drill Core	0.02	7.3	5	0.36	86	0.156	5.52	4.72	0.72	<0.5	16.7	21	2.3	18.2	3.0	<0.5	<5	10	<0.5	<0.5
835813	Drill Core	0.02	6.8	5	0.30	167	0.153	5.40	4.85	0.70	<0.5	17.3	20	2.6	23.0	2.8	<0.5	<5	10	0.9	<0.5
835814	Drill Core	0.02	7.1	5	0.28	73	0.154	5.42	4.95	0.58	0.7	22.8	22	2.0	18.9	2.7	<0.5	<5	9	<0.5	<0.5
835815	Drill Core	0.02	6.7	7	0.37	44	0.145	5.63	4.79	0.40	<0.5	16.9	20	1.2	14.7	2.4	<0.5	<5	9	3.0	<0.5
835816	Drill Core	0.02	7.3	6	0.45	63	0.151	5.81	4.67	0.57	1.1	15.5	21	1.4	17.7	2.5	<0.5	<5	10	1.8	<0.5
835817	Drill Core	0.02	9.0	4	0.41	57	0.158	6.03	4.72	0.63	0.8	14.1	21	1.6	18.5	2.7	<0.5	<5	10	7.6	<0.5
835818	Drill Core	0.02	6.7	7	0.26	30	0.145	5.69	4.92	0.36	0.6	17.0	18	1.5	13.3	2.5	<0.5	<5	11	9.0	<0.5
835819	Rock Pulp	0.06	7.1	78	2.64	382	0.450	6.10	1.49	0.75	26.7	18.3	15	13.5	16.1	3.6	<0.5	<5	20	27.4	7.5
835820	Drill Core	0.02	7.0	4	0.35	24	0.133	5.70	4.73	0.29	1.8	19.6	19	1.5	14.4	2.1	<0.5	<5	10	3.9	<0.5
835821	Drill Core	0.03	7.9	9	1.18	353	0.187	5.97	2.43	2.33	<0.5	22.5	23	2.4	17.9	2.8	<0.5	<5	11	5.0	<0.5
835822	Drill Core	0.01	7.5	3	1.52	393	0.145	5.36	0.91	3.34	<0.5	17.8	21	1.8	21.8	2.7	<0.5	<5	9	14.8	<0.5
835823	Drill Core	0.02	8.2	12	0.82	96	0.133	5.65	3.66	0.81	<0.5	37.5	25	1.5	19.3	2.6	<0.5	<5	7	13.3	<0.5
835824	Drill Core	0.01	6.5	<1	0.27	22	0.142	5.35	4.88	0.30	0.7	23.5	19	1.0	18.1	2.6	<0.5	<5	6	3.2	<0.5
835825	Drill Core	0.01	8.0	10	0.67	65	0.149	6.03	4.42	0.86	2.9	21.5	23	1.8	12.9	3.1	<0.5	<5	13	11.6	<0.5
835826	Drill Core	0.01	7.8	4	0.12	13	0.143	5.23	5.11	0.19	2.6	19.5	23	2.2	15.8	3.0	<0.5	<5	8	1.3	<0.5
835827	Drill Core	0.01	4.1	6	0.05	7	0.139	3.63	5.29	0.23	<0.5	34.3	12	3.5	16.2	3.2	<0.5	<5	5	<0.5	<0.5
835828	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
835829	Drill Core	0.01	5.8	4	0.51	102	0.148	4.07	3.60	1.63	<0.5	22.0	17	1.9	18.9	3.2	<0.5	<5	7	4.0	<0.5
835830	Drill Core	0.01	6.8	5	0.63	177	0.142	5.09	3.40	1.85	<0.5	23.9	21	1.1	24.5	2.8	<0.5	<5	8	10.0	<0.5
835831	Drill Core	0.01	6.0	15	0.51	165	0.147	4.30	4.06	1.27	<0.5	26.6	17	2.9	21.8	3.1	<0.5	<5	7	10.9	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
835802	Drill Core	3.6	<0.5
835803	Drill Core	3.7	<0.5
835804	Drill Core	4.4	<0.5
835805	Drill Core	3.1	0.6
835806	Drill Core	4.7	0.6
835807	Drill Core	5.2	0.5
835808	Drill Core	3.8	0.6
835809	Drill Core	4.1	0.6
835810	Drill Core	4.1	0.6
835811	Drill Core	5.1	0.5
835812	Drill Core	5.5	0.5
835813	Drill Core	5.5	0.7
835814	Drill Core	4.5	0.6
835815	Drill Core	3.9	0.5
835816	Drill Core	4.5	0.5
835817	Drill Core	24.1	0.6
835818	Drill Core	15.4	0.5
835819	Rock Pulp	35.1	0.7
835820	Drill Core	10.8	0.6
835821	Drill Core	48.3	0.6
835822	Drill Core	57.0	0.7
835823	Drill Core	18.0	1.0
835824	Drill Core	7.1	0.7
835825	Drill Core	21.9	0.7
835826	Drill Core	5.4	0.6
835827	Drill Core	6.8	0.6
835828	Drill Core	L.N.R.	L.N.R.
835829	Drill Core	23.3	0.5
835830	Drill Core	26.2	0.7
835831	Drill Core	14.4	0.8

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835832	Drill Core	6.79	<2	2.0	6.5	9.2	100	<0.5	5.7	2	981	2.11	<5	<0.5	0.7	37	0.7	<0.5	<0.5	12	0.55
835833	Drill Core	6.37	<2	<0.5	5.9	1.8	88	<0.5	1.2	1	746	1.61	<5	<0.5	0.7	25	<0.5	<0.5	<0.5	<10	0.22
835834	Drill Core	5.65	<2	<0.5	2.6	13.0	91	<0.5	3.7	<1	927	1.68	<5	<0.5	0.7	37	<0.5	<0.5	<0.5	<10	0.64
835835	Drill Core	5.86	<2	<0.5	1.3	2.5	86	<0.5	0.7	<1	875	1.42	<5	<0.5	0.7	32	<0.5	<0.5	<0.5	<10	0.46
835836	Drill Core	4.53	<2	<0.5	1.1	3.1	81	<0.5	0.9	<1	687	1.31	<5	0.6	1.6	39	<0.5	1.7	<0.5	<10	0.36
835837	Drill Core	6.71	<2	<0.5	2.8	5.8	94	<0.5	0.9	<1	722	1.53	<5	<0.5	0.7	28	<0.5	1.4	<0.5	<10	0.30
835838	Drill Core	6.55	<2	<0.5	3.7	4.5	91	<0.5	1.1	1	786	1.63	<5	<0.5	0.7	40	<0.5	<0.5	<0.5	<10	0.34
835839	Rock Pulp	0.17	68	17.6	6199	7246	32732	23.1	67.7	65	1041	12.04	58	1.9	1.1	178	170.0	38.6	30.6	188	4.16
835840	Drill Core	6.78	<2	<0.5	4.8	4.3	104	<0.5	1.9	2	679	1.83	<5	<0.5	0.8	51	<0.5	<0.5	<0.5	<10	0.51
835841	Drill Core	6.06	<2	<0.5	10.4	4.6	98	<0.5	1.8	2	754	1.66	<5	<0.5	0.7	55	<0.5	0.6	<0.5	<10	0.67
835842	Drill Core	6.49	<2	<0.5	<0.5	4.4	74	<0.5	<0.5	<1	502	1.23	<5	0.7	1.8	65	<0.5	1.3	<0.5	<10	0.61
835843	Drill Core	6.04	<2	<0.5	3.3	3.6	82	<0.5	0.9	<1	727	1.51	<5	<0.5	0.9	44	<0.5	<0.5	<0.5	<10	0.54
835844	Drill Core	6.39	<2	<0.5	3.5	2.0	87	<0.5	<0.5	<1	617	1.53	<5	<0.5	0.5	23	<0.5	<0.5	<0.5	<10	0.28
835845	Drill Core	6.99	3	28.5	4.3	6.8	90	<0.5	3.2	2	750	2.18	<5	0.5	0.9	116	<0.5	0.8	<0.5	17	1.10
835846	Drill Core	6.70	<2	<0.5	4.7	5.7	86	<0.5	0.6	1	503	1.59	<5	<0.5	0.8	48	<0.5	<0.5	<0.5	<10	0.88
835847	Drill Core	6.94	<2	<0.5	2.3	2.4	96	<0.5	0.8	1	492	1.62	<5	<0.5	1.0	40	<0.5	<0.5	<0.5	<10	0.62
835848	Drill Core	6.75	<2	<0.5	6.1	6.3	101	<0.5	1.1	2	444	1.82	<5	<0.5	0.8	59	<0.5	0.7	<0.5	<10	0.69
835849	Drill Core	6.74	<2	3.3	8.2	3.3	85	<0.5	2.9	2	482	1.93	<5	<0.5	<0.5	132	<0.5	0.7	<0.5	<10	0.96
835850	Drill Core	6.85	8	3.7	26.7	7.6	118	<0.5	7.3	5	625	2.60	<5	<0.5	0.7	227	0.6	3.3	<0.5	32	1.34
835851	Drill Core	6.68	11	1.4	11.8	7.0	76	<0.5	6.7	4	442	1.75	<5	0.6	<0.5	236	<0.5	2.0	<0.5	31	1.37
835852	Drill Core	6.26	<2	0.7	2.2	3.0	58	<0.5	1.0	2	473	1.33	<5	0.9	1.6	190	<0.5	3.7	<0.5	13	0.64
835853	Drill Core	6.85	<2	0.8	12.4	7.0	109	<0.5	3.7	6	1282	3.32	5	0.5	<0.5	147	<0.5	3.9	<0.5	62	1.11
835854	Drill Core	5.92	<2	<0.5	1.3	<0.5	114	<0.5	<0.5	<1	1217	2.74	<5	<0.5	<0.5	132	<0.5	0.8	<0.5	<10	0.89
835855	Drill Core	6.64	<2	0.8	2.5	2.5	106	<0.5	<0.5	3	941	2.44	<5	0.7	1.1	369	<0.5	1.6	<0.5	<10	1.97
835856	Drill Core	6.37	<2	<0.5	5.4	0.6	120	<0.5	1.1	2	1046	2.76	<5	<0.5	<0.5	196	1.2	1.0	<0.5	15	1.68
835857	Drill Core	6.34	<2	0.6	3.7	0.7	93	<0.5	1.3	2	845	2.42	<5	1.6	0.5	48	<0.5	<0.5	<0.5	12	0.89
835858	Drill Core	7.17	<2	<0.5	<0.5	1.1	117	<0.5	<0.5	1	885	2.41	<5	<0.5	<0.5	39	<0.5	<0.5	<0.5	<10	0.85
835859	Rock Pulp	0.18	52	18.9	6187	7169	32755	24.2	64.8	67	1081	12.00	57	1.8	1.1	180	174.0	37.0	31.0	190	4.13
835860	Drill Core	7.22	<2	<0.5	1.5	1.3	103	<0.5	<0.5	<1	913	2.72	<5	0.6	0.6	59	<0.5	<0.5	<0.5	<10	1.18
835861	Drill Core	6.76	<2	<0.5	<0.5	0.8	114	<0.5	<0.5	<1	914	2.75	<5	<0.5	0.7	49	<0.5	<0.5	<0.5	<10	1.14

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835832	Drill Core	0.02	7.3	3	1.11	187	0.159	5.41	1.77	2.56	<0.5	23.0	21	1.8	23.8	2.2	<0.5	<5	11	18.1	<0.5
835833	Drill Core	0.02	8.6	4	0.83	178	0.154	5.57	3.04	1.95	<0.5	27.7	24	2.1	25.5	3.2	<0.5	<5	8	18.0	<0.5
835834	Drill Core	0.01	7.9	3	1.00	291	0.151	6.07	1.65	3.14	<0.5	25.0	22	1.5	30.8	3.1	<0.5	<5	10	18.5	<0.5
835835	Drill Core	0.01	8.0	3	0.59	129	0.127	5.37	3.10	1.54	<0.5	20.7	21	1.6	20.4	2.9	<0.5	<5	9	12.6	<0.5
835836	Drill Core	<0.01	9.6	8	0.37	181	0.110	5.67	3.38	1.31	0.7	35.2	25	1.3	11.7	5.0	<0.5	<5	6	6.5	<0.5
835837	Drill Core	0.01	7.5	5	0.45	100	0.136	5.00	3.45	1.59	<0.5	38.7	21	4.6	12.4	4.5	<0.5	<5	7	4.5	<0.5
835838	Drill Core	0.01	8.3	4	0.51	131	0.141	5.76	3.36	1.66	<0.5	20.1	23	1.1	18.5	3.4	<0.5	<5	8	5.7	<0.5
835839	Rock Pulp	0.06	6.8	91	2.63	453	0.459	6.06	1.48	0.69	27.6	32.2	15	13.9	13.7	2.8	<0.5	<5	22	20.3	7.3
835840	Drill Core	0.01	9.7	6	0.37	163	0.141	6.03	4.04	1.46	0.7	11.7	27	1.3	24.2	3.5	<0.5	<5	10	3.9	<0.5
835841	Drill Core	0.01	10.0	7	0.38	214	0.128	5.96	4.20	0.94	3.5	35.2	27	2.6	16.7	2.7	<0.5	<5	9	3.4	<0.5
835842	Drill Core	0.01	11.2	5	0.40	481	0.120	5.85	3.29	1.39	2.4	29.5	26	1.7	17.9	5.1	<0.5	<5	7	8.1	<0.5
835843	Drill Core	<0.01	8.4	3	0.60	71	0.126	5.76	4.15	0.75	<0.5	24.8	24	2.1	22.8	2.5	<0.5	<5	7	8.3	<0.5
835844	Drill Core	0.01	7.6	3	0.55	97	0.129	5.28	3.75	1.03	<0.5	56.2	22	1.9	16.0	3.1	<0.5	<5	8	8.3	<0.5
835845	Drill Core	0.02	8.9	5	0.98	169	0.179	6.08	2.14	1.80	0.8	33.4	23	1.7	17.4	2.9	<0.5	<5	11	31.6	<0.5
835846	Drill Core	0.01	10.5	5	0.63	189	0.131	5.79	2.47	1.53	<0.5	12.6	27	2.4	36.5	3.0	<0.5	<5	10	11.0	<0.5
835847	Drill Core	<0.01	10.3	7	0.68	215	0.114	6.14	2.73	1.48	<0.5	15.8	28	2.5	36.1	4.4	<0.5	<5	9	9.9	<0.5
835848	Drill Core	0.01	8.2	7	0.94	243	0.132	5.76	2.29	1.40	<0.5	29.7	24	2.2	26.8	3.3	<0.5	<5	10	17.2	<0.5
835849	Drill Core	0.02	6.0	6	1.21	262	0.141	4.74	1.16	1.37	<0.5	12.3	17	1.6	15.8	2.2	<0.5	<5	9	13.6	<0.5
835850	Drill Core	0.04	6.6	7	1.46	302	0.175	5.08	0.83	1.40	2.3	18.2	16	1.4	13.0	2.2	<0.5	<5	12	33.2	<0.5
835851	Drill Core	0.04	5.6	12	0.84	308	0.145	3.82	1.24	1.06	4.7	78.4	13	1.4	8.5	1.6	<0.5	<5	10	11.4	<0.5
835852	Drill Core	0.01	9.0	10	0.51	112	0.109	5.13	2.19	0.95	7.3	33.4	20	1.2	7.9	5.1	<0.5	<5	6	21.0	<0.5
835853	Drill Core	0.02	6.5	3	1.12	88	0.238	5.81	3.06	0.64	5.7	31.5	14	6.7	7.7	2.7	<0.5	<5	14	59.1	<0.5
835854	Drill Core	<0.01	6.2	4	0.79	48	0.116	5.25	1.52	0.95	4.4	11.5	17	1.1	8.4	2.4	<0.5	<5	11	63.9	<0.5
835855	Drill Core	0.02	9.2	<1	1.00	308	0.162	5.80	0.51	1.45	6.9	76.0	23	3.0	24.2	3.8	<0.5	<5	11	24.8	<0.5
835856	Drill Core	0.03	6.8	1	0.96	285	0.234	5.70	1.88	1.90	5.3	17.7	21	1.5	11.2	3.7	<0.5	<5	11	27.3	<0.5
835857	Drill Core	0.06	7.0	6	0.59	135	0.212	5.57	3.12	1.12	0.6	82.9	21	1.5	21.5	3.4	<0.5	<5	11	22.8	<0.5
835858	Drill Core	0.03	8.8	3	0.64	156	0.230	6.05	2.80	1.63	0.8	17.5	27	1.8	19.0	4.3	<0.5	<5	11	13.1	<0.5
835859	Rock Pulp	0.06	6.3	100	2.63	687	0.442	6.01	1.49	0.67	26.1	13.9	13	12.0	14.8	3.2	<0.5	<5	21	23.1	7.4
835860	Drill Core	0.02	9.0	2	0.67	128	0.212	5.78	3.15	1.21	<0.5	50.4	29	2.0	38.0	4.1	<0.5	<5	9	6.8	0.6
835861	Drill Core	0.03	11.0	2	0.75	118	0.215	6.20	2.91	1.54	<0.5	26.5	33	1.6	46.0	3.8	<0.5	<5	10	6.6	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
835832	Drill Core	39.6	0.8
835833	Drill Core	29.6	0.6
835834	Drill Core	54.3	0.8
835835	Drill Core	24.5	0.6
835836	Drill Core	26.4	0.8
835837	Drill Core	21.0	1.4
835838	Drill Core	22.8	0.7
835839	Rock Pulp	17.7	<0.5
835840	Drill Core	24.8	<0.5
835841	Drill Core	15.8	0.5
835842	Drill Core	25.9	1.0
835843	Drill Core	11.2	0.7
835844	Drill Core	15.2	1.9
835845	Drill Core	29.9	0.9
835846	Drill Core	28.2	0.8
835847	Drill Core	29.2	0.6
835848	Drill Core	25.4	<0.5
835849	Drill Core	25.4	<0.5
835850	Drill Core	25.9	0.5
835851	Drill Core	18.6	2.1
835852	Drill Core	19.8	1.1
835853	Drill Core	24.5	1.1
835854	Drill Core	29.1	<0.5
835855	Drill Core	32.0	3.1
835856	Drill Core	33.3	1.4
835857	Drill Core	22.4	1.8
835858	Drill Core	24.1	0.7
835859	Rock Pulp	22.4	0.5
835860	Drill Core	20.4	1.3
835861	Drill Core	20.4	1.0

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835862	Drill Core	6.49	<2	<0.5	<0.5	<0.5	143	<0.5	<0.5	<1	997	2.91	<5	<0.5	0.6	38	<0.5	<0.5	<0.5	<10	0.64
835863	Drill Core	6.50	<2	<0.5	<0.5	1.0	132	<0.5	<0.5	<1	1039	2.56	9	<0.5	0.9	99	<0.5	<0.5	<0.5	<10	1.41
835864	Drill Core	7.21	<2	0.6	<0.5	0.9	132	<0.5	<0.5	1	1328	2.63	<5	<0.5	1.0	105	0.6	<0.5	<0.5	<10	1.96
835865	Drill Core	6.69	2	0.5	<0.5	<0.5	143	<0.5	<0.5	<1	1509	3.09	<5	<0.5	0.6	54	0.5	<0.5	<0.5	<10	1.28
835866	Drill Core	6.68	15	<0.5	1.5	<0.5	127	<0.5	<0.5	<1	1065	2.80	<5	<0.5	0.7	64	0.6	<0.5	<0.5	<10	1.47
835867	Drill Core	6.71	<2	0.6	1.2	1.4	171	<0.5	1.6	1	982	3.59	<5	<0.5	0.8	58	<0.5	<0.5	<0.5	<10	0.76
835868	Drill Core	7.07	2	<0.5	2.7	<0.5	122	<0.5	0.5	<1	655	1.71	<5	<0.5	<0.5	58	<0.5	<0.5	<0.5	<10	0.77
835869	Drill Core	6.99	<2	<0.5	0.8	<0.5	158	<0.5	<0.5	<1	1083	3.48	<5	<0.5	0.8	70	<0.5	<0.5	<0.5	<10	1.10
835870	Drill Core	6.52	<2	0.5	<0.5	<0.5	130	<0.5	<0.5	<1	885	2.40	<5	<0.5	0.8	117	0.5	0.6	<0.5	<10	1.72
835871	Drill Core	5.29	2	<0.5	3.0	<0.5	129	<0.5	<0.5	1	1356	2.40	<5	<0.5	<0.5	81	0.9	<0.5	<0.5	<10	1.95
835872	Drill Core	6.47	<2	<0.5	<0.5	2.0	165	<0.5	0.5	<1	1347	3.67	11	<0.5	0.7	59	<0.5	<0.5	<0.5	<10	1.02
835873	Drill Core	6.55	<2	<0.5	<0.5	<0.5	119	<0.5	<0.5	<1	621	1.76	<5	<0.5	<0.5	48	0.7	<0.5	<0.5	<10	0.56
835874	Drill Core	8.20	14	1.4	1.6	4.2	145	<0.5	2.5	1	1088	3.06	9	<0.5	0.6	56	<0.5	<0.5	<0.5	<10	1.09
835875	Drill Core	7.85	<2	<0.5	<0.5	0.6	134	<0.5	<0.5	<1	1397	3.16	<5	<0.5	<0.5	71	<0.5	<0.5	<0.5	<10	1.35
835876	Drill Core	7.34	<2	<0.5	1.9	0.9	128	<0.5	<0.5	<1	1209	2.86	<5	<0.5	0.5	89	<0.5	<0.5	<0.5	<10	1.05
835877	Drill Core	8.18	<2	<0.5	<0.5	0.6	118	<0.5	<0.5	<1	1137	2.57	7	<0.5	<0.5	55	0.6	<0.5	<0.5	<10	0.92
835878	Drill Core	6.87	3	2.7	5.7	53.9	153	<0.5	0.7	<1	641	1.64	14	0.5	1.0	28	0.9	1.0	<0.5	<10	0.23
835879	Rock Pulp	0.17	52	16.5	6219	7260	32781	24.3	64.2	72	1035	12.11	60	2.2	1.0	178	178.7	34.5	30.9	184	4.22
835880	Drill Core	6.33	7	3.0	3.2	70.4	193	0.7	<0.5	<1	695	1.45	28	<0.5	0.8	18	<0.5	2.7	<0.5	<10	0.14
835881	Drill Core	6.30	5	3.0	5.3	6.0	84	<0.5	<0.5	<1	714	1.42	23	<0.5	<0.5	18	<0.5	0.9	<0.5	<10	0.19
835882	Drill Core	6.48	6	2.4	12.4	14.5	148	<0.5	1.7	1	1185	2.18	27	<0.5	0.7	20	0.7	0.7	<0.5	<10	0.16
835883	Drill Core	7.29	6	1.7	5.4	17.7	267	<0.5	<0.5	<1	1509	3.27	53	<0.5	0.6	32	1.7	1.0	<0.5	11	0.56
835884	Drill Core	6.78	4	1.6	4.0	8.5	150	<0.5	1.7	1	947	2.44	78	<0.5	<0.5	31	0.8	1.1	<0.5	<10	0.50
835885	Drill Core	6.53	5	1.7	2.7	9.8	175	<0.5	0.5	1	1103	3.21	31	<0.5	<0.5	37	0.7	1.2	<0.5	<10	0.60
835886	Drill Core	6.91	5	1.2	3.0	10.8	157	0.5	1.1	3	1380	3.20	18	<0.5	0.5	43	<0.5	0.8	<0.5	<10	0.86
835887	Drill Core	6.78	5	<0.5	5.1	12.1	144	<0.5	<0.5	2	1631	3.30	44	<0.5	<0.5	36	<0.5	1.0	<0.5	<10	0.62
835888	Drill Core	6.97	8	1.3	27.7	47.6	266	0.5	1.4	3	2102	3.01	370	<0.5	<0.5	58	1.0	1.1	<0.5	<10	1.63
835889	Drill Core	6.88	15	2.2	30.4	32.5	263	0.7	<0.5	3	1328	3.30	613	<0.5	<0.5	25	1.3	1.4	<0.5	16	0.37
835890	Drill Core	6.24	6	0.6	7.2	7.6	104	<0.5	<0.5	<1	399	1.34	<5	<0.5	<0.5	22	<0.5	<0.5	<0.5	<10	0.30
835891	Drill Core	6.82	109	9.7	340.1	41.9	1115	<0.5	0.7	6	1166	3.56	21	<0.5	<0.5	30	5.7	0.7	1.3	18	0.22

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835862	Drill Core	0.03	10.8	1	0.83	164	0.223	6.36	2.62	2.14	0.6	18.0	32	1.4	26.6	4.1	<0.5	<5	11	7.0	<0.5
835863	Drill Core	0.02	10.7	3	0.68	128	0.182	5.88	2.74	1.53	<0.5	20.1	29	1.9	25.8	5.0	<0.5	<5	10	13.5	<0.5
835864	Drill Core	0.02	9.9	3	0.86	115	0.188	6.05	2.31	1.72	<0.5	62.0	27	2.3	23.9	5.6	<0.5	<5	10	14.6	<0.5
835865	Drill Core	0.03	10.5	<1	0.93	125	0.210	6.46	2.44	1.87	<0.5	12.2	30	2.4	39.9	4.3	<0.5	<5	12	11.6	<0.5
835866	Drill Core	0.02	11.1	<1	0.65	100	0.236	6.76	2.52	2.10	<0.5	21.2	34	2.6	50.6	4.8	<0.5	<5	12	7.4	<0.5
835867	Drill Core	0.04	11.1	13	1.01	205	0.251	7.68	1.83	3.63	<0.5	10.1	37	3.0	24.2	4.8	<0.5	<5	15	6.3	<0.5
835868	Drill Core	0.02	8.3	4	0.18	53	0.189	5.28	3.51	0.83	<0.5	7.8	25	2.7	20.6	4.3	<0.5	<5	10	3.2	<0.5
835869	Drill Core	0.03	12.4	2	0.97	151	0.249	7.63	2.34	2.92	<0.5	17.5	37	2.6	44.6	4.1	<0.5	<5	14	6.8	<0.5
835870	Drill Core	0.02	10.0	6	0.54	112	0.164	5.65	2.40	1.58	0.6	15.2	29	1.9	18.0	4.6	<0.5	<5	10	6.5	<0.5
835871	Drill Core	0.02	7.1	5	0.65	72	0.124	4.92	3.35	0.72	<0.5	13.8	21	1.1	10.0	2.4	<0.5	<5	8	7.1	<0.5
835872	Drill Core	0.02	12.4	<1	1.06	197	0.160	8.29	1.88	3.35	<0.5	11.1	37	3.1	9.9	3.3	<0.5	<5	16	9.2	<0.5
835873	Drill Core	0.02	8.4	6	0.32	48	0.189	5.33	3.28	0.94	0.8	14.1	26	2.8	15.1	3.8	<0.5	<5	9	6.1	<0.5
835874	Drill Core	0.03	11.4	12	0.74	104	0.180	6.43	2.32	2.09	0.7	25.7	31	2.0	12.2	3.3	<0.5	<5	11	9.0	<0.5
835875	Drill Core	0.03	9.7	3	0.95	106	0.243	6.56	2.55	1.94	<0.5	9.2	30	2.0	64.0	3.9	<0.5	<5	12	8.8	<0.5
835876	Drill Core	0.04	9.8	2	0.83	99	0.260	6.61	2.76	1.71	2.6	19.3	30	2.3	29.8	5.4	<0.5	<5	11	8.0	<0.5
835877	Drill Core	0.03	10.0	1	0.78	135	0.246	6.23	3.03	1.28	2.1	12.1	29	2.4	30.8	4.4	<0.5	<5	10	9.0	<0.5
835878	Drill Core	<0.01	6.9	3	0.83	435	0.063	4.61	2.78	1.00	<0.5	64.2	19	2.7	20.3	2.5	<0.5	<5	11	7.1	1.1
835879	Rock Pulp	0.06	7.3	90	2.64	320	0.459	6.07	1.49	0.70	29.2	15.0	14	15.2	17.1	3.6	<0.5	<5	22	24.3	7.4
835880	Drill Core	<0.01	5.4	6	0.64	351	0.061	4.22	3.28	0.80	<0.5	70.2	15	1.7	16.2	2.6	<0.5	<5	10	6.3	0.9
835881	Drill Core	<0.01	3.4	6	0.57	243	0.088	3.84	3.58	0.54	<0.5	71.6	10	1.4	14.8	3.4	<0.5	<5	8	6.2	1.0
835882	Drill Core	0.01	7.3	17	1.30	336	0.112	4.88	3.00	0.95	<0.5	44.1	22	1.9	23.3	3.4	<0.5	<5	12	10.0	1.1
835883	Drill Core	0.02	8.5	3	2.08	864	0.193	5.58	0.82	3.08	<0.5	22.6	26	2.7	24.0	5.5	<0.5	<5	13	16.9	1.6
835884	Drill Core	0.02	9.0	16	0.86	155	0.136	4.79	3.64	0.41	<0.5	26.6	27	1.5	27.5	4.2	<0.5	<5	7	6.0	1.5
835885	Drill Core	0.04	9.3	5	1.36	478	0.231	6.16	2.89	1.58	<0.5	28.0	29	2.2	32.5	4.5	<0.5	<5	12	7.9	2.1
835886	Drill Core	0.05	9.4	3	1.50	420	0.257	6.31	3.03	1.26	<0.5	37.8	26	2.0	37.0	4.3	<0.5	<5	13	10.3	1.8
835887	Drill Core	0.04	8.2	8	1.78	307	0.281	6.04	3.27	0.98	0.7	39.1	25	1.7	36.8	4.3	<0.5	<5	12	13.3	1.4
835888	Drill Core	0.04	6.5	5	1.88	278	0.245	6.00	2.86	0.72	<0.5	43.5	20	2.0	27.8	3.8	<0.5	<5	10	11.0	1.0
835889	Drill Core	0.03	7.0	6	1.98	742	0.251	5.84	1.77	1.83	<0.5	52.4	21	2.6	25.2	3.7	<0.5	<5	13	11.9	1.7
835890	Drill Core	0.01	6.4	8	0.53	142	0.153	4.50	4.29	0.28	<0.5	59.4	20	2.1	16.8	3.8	<0.5	<5	7	1.6	1.3
835891	Drill Core	0.07	5.6	6	1.27	584	0.239	4.85	0.98	1.91	<0.5	25.3	18	1.7	15.8	2.3	<0.5	<5	11	11.3	2.4

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835862	Drill Core		25.4	0.6
835863	Drill Core		24.1	1.7
835864	Drill Core		23.8	1.0
835865	Drill Core		17.0	0.7
835866	Drill Core		21.1	1.9
835867	Drill Core		37.0	<0.5
835868	Drill Core		9.1	<0.5
835869	Drill Core		31.1	0.8
835870	Drill Core		20.0	1.3
835871	Drill Core		8.9	0.7
835872	Drill Core		28.8	0.6
835873	Drill Core		8.4	<0.5
835874	Drill Core		17.4	1.0
835875	Drill Core		15.9	0.9
835876	Drill Core		16.9	<0.5
835877	Drill Core		13.0	0.6
835878	Drill Core		11.8	1.8
835879	Rock Pulp		21.3	0.7
835880	Drill Core		10.8	2.0
835881	Drill Core		6.6	1.8
835882	Drill Core		12.4	1.4
835883	Drill Core		31.1	0.7
835884	Drill Core		4.7	0.6
835885	Drill Core		20.8	0.8
835886	Drill Core		16.3	1.6
835887	Drill Core		9.5	1.1
835888	Drill Core		8.7	1.4
835889	Drill Core		20.1	1.1
835890	Drill Core		3.4	1.7
835891	Drill Core		20.8	0.7

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835892	Drill Core	7.14	246	22.0	1059	21.0	847	1.6	1.1	6	174	3.25	37	<0.5	0.6	34	7.7	0.6	4.3	<10	0.11
835893	Drill Core	6.60	42	5.6	293.3	23.6	375	0.7	<0.5	3	333	2.27	29	<0.5	0.5	34	4.3	0.6	0.9	<10	0.14
835894	Drill Core	7.01	51	4.0	457.0	12.6	385	0.9	4.7	4	310	2.27	26	<0.5	0.7	42	3.2	0.9	0.5	<10	0.15
835895	Drill Core	6.67	58	2.7	1923	22.6	155	2.4	<0.5	5	201	3.36	26	<0.5	0.7	42	1.4	0.7	1.0	<10	0.17
835896	Drill Core	6.84	33	1.8	246.2	7.3	96	<0.5	<0.5	3	220	1.85	12	<0.5	0.7	32	<0.5	<0.5	0.6	<10	0.11
835897	Drill Core	6.59	36	2.1	580.8	18.6	467	0.6	1.0	2	124	2.47	11	<0.5	0.9	31	2.5	<0.5	<0.5	<10	0.13
835898	Drill Core	7.15	72	2.0	773.6	11.7	4785	0.6	<0.5	5	165	2.38	39	<0.5	0.6	29	26.5	1.4	1.1	<10	0.16
835899	Rock Pulp	0.17	58	16.6	5913	7155	33194	23.2	56.3	60	1004	11.85	59	1.7	0.9	177	171.0	35.1	27.0	175	4.10
835900	Drill Core	6.74	31	4.9	1694	11.4	1063	0.8	<0.5	4	130	1.79	37	<0.5	0.7	25	5.8	1.1	0.7	<10	0.16
835901	Drill Core	6.61	109	5.9	1112	48.4	3304	2.2	<0.5	3	490	3.45	55	<0.5	0.5	27	20.5	2.2	0.8	<10	0.22
835902	Drill Core	7.45	11	2.0	364.6	142.0	4732	0.8	2.5	2	516	2.52	12	<0.5	<0.5	27	28.2	0.6	<0.5	12	0.17
835903	Drill Core	5.47	3	1.4	20.5	26.4	877	<0.5	2.5	1	872	4.13	11	<0.5	<0.5	35	3.8	<0.5	<0.5	<10	0.17
835904	Drill Core	6.38	6	0.5	56.6	22.7	1649	<0.5	1.4	2	727	3.84	11	<0.5	<0.5	29	10.4	<0.5	<0.5	<10	0.17
835905	Drill Core	7.12	6	1.1	44.5	7.4	2390	<0.5	<0.5	1	1478	4.13	8	<0.5	<0.5	32	15.5	<0.5	<0.5	<10	0.21
835906	Drill Core	7.09	26	0.9	104.9	13.6	2165	<0.5	<0.5	<1	902	4.09	<5	<0.5	<0.5	34	12.6	<0.5	0.9	<10	0.21
835907	Drill Core	7.48	12	4.3	1000	46.8	5851	1.6	<0.5	6	482	5.12	24	<0.5	<0.5	39	36.3	0.6	4.4	16	0.11
835908	Drill Core	7.76	12	1.6	214.7	13.0	2046	<0.5	<0.5	2	546	3.62	11	<0.5	<0.5	51	12.2	<0.5	0.5	11	0.16
835909	Drill Core	6.95	23	0.6	76.4	13.2	2881	<0.5	1.9	<1	555	4.79	7	<0.5	<0.5	30	17.2	<0.5	<0.5	<10	0.09
835910	Drill Core	6.84	23	1.4	415.2	17.5	4240	1.4	1.5	2	564	4.32	11	<0.5	<0.5	29	25.1	<0.5	1.4	<10	0.08
835911	Drill Core	6.85	17	1.5	302.2	37.8	4507	0.7	1.3	3	740	3.28	13	<0.5	<0.5	44	27.7	<0.5	0.6	<10	0.30
835912	Drill Core	6.65	13	2.0	577.5	12.2	8855	<0.5	1.2	2	1053	3.62	6	<0.5	<0.5	28	48.1	<0.5	0.6	<10	0.10
835913	Drill Core	0.81	<2	<0.5	6.4	22.1	112	<0.5	4.8	6	770	2.47	<5	3.7	7.4	732	0.7	<0.5	<0.5	54	2.63
835914	Drill Core	6.56	5	0.8	80.9	7.8	2263	<0.5	0.5	1	1658	3.54	6	<0.5	<0.5	20	12.7	<0.5	<0.5	<10	0.10

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835892	Drill Core	0.03	8.8	9	0.36	484	0.160	5.13	1.60	1.71	<0.5	27.6	28	1.6	20.6	2.4	<0.5	<5	7	3.6	2.9
835893	Drill Core	0.03	8.0	8	0.56	608	0.154	5.05	2.09	1.35	<0.5	21.1	24	2.4	14.7	2.8	<0.5	<5	6	4.7	1.6
835894	Drill Core	0.03	7.3	13	0.53	765	0.169	5.87	1.59	1.81	<0.5	28.7	22	1.2	14.1	3.4	<0.5	<5	9	8.8	1.6
835895	Drill Core	0.03	7.5	8	0.43	465	0.146	5.11	1.33	1.63	<0.5	16.4	24	4.7	18.4	2.2	<0.5	<5	7	2.7	3.0
835896	Drill Core	0.03	11.0	9	0.45	762	0.165	5.59	2.12	1.61	<0.5	22.5	32	2.8	20.1	2.8	<0.5	<5	8	3.4	1.6
835897	Drill Core	0.03	9.4	10	0.35	622	0.166	5.10	2.41	1.43	<0.5	17.7	29	2.0	23.2	3.5	<0.5	<5	7	2.2	2.3
835898	Drill Core	0.03	10.0	9	0.36	544	0.163	5.27	2.55	1.33	<0.5	22.2	30	1.8	22.3	3.5	<0.5	<5	7	4.0	2.4
835899	Rock Pulp	0.06	6.8	80	2.54	1271	0.449	5.89	1.45	0.69	29.7	25.4	14	12.0	16.2	3.7	<0.5	<5	22	22.6	7.4
835900	Drill Core	0.03	9.5	7	0.30	688	0.166	5.12	2.61	1.33	<0.5	18.3	31	2.3	24.2	2.9	<0.5	<5	7	2.6	1.9
835901	Drill Core	0.03	7.8	8	0.63	439	0.131	4.66	2.14	1.12	<0.5	18.1	24	2.2	20.6	1.9	<0.5	<5	7	5.4	3.4
835902	Drill Core	0.04	7.4	11	0.73	540	0.171	4.97	2.37	0.93	<0.5	13.6	22	2.0	16.8	2.8	<0.5	<5	7	4.8	2.4
835903	Drill Core	0.04	5.9	5	1.39	237	0.212	5.64	1.34	1.37	<0.5	14.5	18	1.4	23.4	2.1	<0.5	<5	12	9.1	4.1
835904	Drill Core	0.04	4.7	7	1.01	230	0.170	5.29	1.62	1.33	<0.5	39.4	15	1.6	16.0	1.8	<0.5	<5	10	6.5	3.8
835905	Drill Core	0.03	5.5	6	1.69	235	0.190	5.49	0.96	1.40	<0.5	50.6	19	1.5	21.5	2.1	<0.5	<5	12	11.8	3.5
835906	Drill Core	0.03	7.2	6	1.06	171	0.146	5.06	1.68	0.97	<0.5	13.4	21	2.6	18.0	1.8	<0.5	<5	10	4.1	3.9
835907	Drill Core	0.03	5.8	8	0.65	195	0.128	4.20	0.54	1.37	<0.5	11.4	18	6.1	17.6	1.2	<0.5	<5	10	3.4	5.6
835908	Drill Core	0.03	7.2	7	0.89	200	0.139	5.18	1.26	1.35	<0.5	12.7	22	2.5	13.2	1.8	<0.5	<5	9	7.6	3.7
835909	Drill Core	0.02	5.4	8	0.91	148	0.098	4.89	1.42	1.17	<0.5	15.0	18	1.8	24.3	1.5	<0.5	<5	9	3.7	5.1
835910	Drill Core	0.02	4.7	8	0.83	133	0.106	4.48	1.54	0.94	<0.5	9.6	16	1.7	15.1	1.4	<0.5	<5	9	0.9	4.7
835911	Drill Core	0.03	7.2	10	0.74	189	0.122	4.60	1.25	1.41	<0.5	13.1	22	1.8	13.7	2.2	<0.5	<5	9	3.2	3.5
835912	Drill Core	0.02	6.3	8	1.35	148	0.107	4.69	0.93	1.25	<0.5	15.2	19	2.1	14.0	1.7	<0.5	<5	9	7.9	3.8
835913	Drill Core	0.09	26.5	14	0.76	1056	0.256	7.29	2.69	2.94	<0.5	9.2	56	1.2	13.5	25.0	1.4	<5	6	35.4	<0.5
835914	Drill Core	0.02	4.0	7	2.10	125	0.100	4.48	1.06	1.12	<0.5	14.1	13	2.0	13.7	1.1	<0.5	<5	8	5.7	3.2

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000263.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835892	Drill Core		21.7	0.9
835893	Drill Core		15.9	0.5
835894	Drill Core		24.1	1.2
835895	Drill Core		19.6	0.6
835896	Drill Core		17.7	0.7
835897	Drill Core		17.0	<0.5
835898	Drill Core		14.8	0.8
835899	Rock Pulp		20.1	0.6
835900	Drill Core		15.4	<0.5
835901	Drill Core		13.4	0.6
835902	Drill Core		11.6	0.6
835903	Drill Core		13.5	0.6
835904	Drill Core		14.0	<0.5
835905	Drill Core		13.0	<0.5
835906	Drill Core		10.4	<0.5
835907	Drill Core		14.5	<0.5
835908	Drill Core		14.3	0.5
835909	Drill Core		12.3	0.9
835910	Drill Core		10.9	<0.5
835911	Drill Core		15.2	<0.5
835912	Drill Core		12.9	0.6
835913	Drill Core		107.8	0.6
835914	Drill Core		11.5	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
Pulp Duplicates																					
835802	Drill Core	6.97	<2	<0.5	6.5	4.0	71	<0.5	<0.5	1	585	1.88	<5	<0.5	0.5	42	<0.5	<0.5	<0.5	<10	0.26
REP 835802	QC			<0.5	7.1	3.8	65	<0.5	<0.5	1	582	1.83	<5	<0.5	0.6	41	<0.5	<0.5	<0.5	<10	0.24
REP 835805	QC		<2																		
835835	Drill Core	5.86	<2	<0.5	1.3	2.5	86	<0.5	0.7	<1	875	1.42	<5	<0.5	0.7	32	<0.5	<0.5	<0.5	<10	0.46
REP 835835	QC		<2																		
835839	Rock Pulp	0.17	68	17.6	6199	7246	32732	23.1	67.7	65	1041	12.04	58	1.9	1.1	178	170.0	38.6	30.6	188	4.16
REP 835839	QC			17.8	6139	7188	32598	22.2	63.9	67	1079	11.90	63	1.7	1.1	177	174.3	39.2	29.9	183	4.16
835865	Drill Core	6.69	2	0.5	<0.5	<0.5	143	<0.5	<0.5	<1	1509	3.09	<5	<0.5	0.6	54	0.5	<0.5	<0.5	<10	1.28
REP 835865	QC		<2																		
835885	Drill Core	6.53	5	1.7	2.7	9.8	175	<0.5	0.5	1	1103	3.21	31	<0.5	<0.5	37	0.7	1.2	<0.5	<10	0.60
REP 835885	QC			1.5	3.2	9.7	174	<0.5	1.5	1	1097	3.19	31	<0.5	<0.5	33	0.5	1.0	<0.5	<10	0.58
835892	Drill Core	7.14	246	22.0	1059	21.0	847	1.6	1.1	6	174	3.25	37	<0.5	0.6	34	7.7	0.6	4.3	<10	0.11
REP 835892	QC			21.8	1058	22.8	874	1.5	1.6	8	175	3.21	35	<0.5	0.6	32	7.5	0.6	4.7	<10	0.12
Core Reject Duplicates																					
835805	Drill Core	6.22	<2	0.8	1.2	9.3	101	<0.5	<0.5	1	730	1.93	<5	<0.5	<0.5	44	<0.5	<0.5	<0.5	<10	0.34
DUP 835805	QC		4	0.5	3.2	3.7	65	<0.5	0.6	1	644	1.76	<5	<0.5	<0.5	40	<0.5	<0.5	<0.5	<10	0.36
835840	Drill Core	6.78	<2	<0.5	4.8	4.3	104	<0.5	1.9	2	679	1.83	<5	<0.5	0.8	51	<0.5	<0.5	<0.5	<10	0.51
DUP 835840	QC		3	<0.5	3.6	4.2	111	<0.5	1.3	2	673	1.81	<5	<0.5	0.9	52	<0.5	0.6	<0.5	<10	0.53
835875	Drill Core	7.85	<2	<0.5	<0.5	0.6	134	<0.5	<0.5	<1	1397	3.16	<5	<0.5	<0.5	71	<0.5	<0.5	<0.5	<10	1.35
DUP 835875	QC		<2	0.6	<0.5	2.0	128	<0.5	<0.5	<1	1419	3.32	<5	<0.5	<0.5	72	<0.5	<0.5	<0.5	<10	1.38
835910	Drill Core	6.84	23	1.4	415.2	17.5	4240	1.4	1.5	2	564	4.32	11	<0.5	<0.5	29	25.1	<0.5	1.4	<10	0.08
DUP 835910	QC		18	1.2	297.2	13.4	3591	1.1	1.1	1	526	3.81	11	<0.5	<0.5	26	21.1	<0.5	1.1	<10	0.08
Reference Materials																					
STD OXE56	Standard		608																		
STD OXE56	Standard		583																		
STD OXE56	Standard		575																		
STD OXE56	Standard		595																		
STD OXE56	Standard		613																		

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
Pulp Duplicates																					
835802	Drill Core	0.02	7.3	3	0.26	64	0.145	5.43	5.32	0.44	<0.5	13.2	21	1.9	8.2	2.3	<0.5	<5	9	0.9	<0.5
REP 835802	QC	0.02	7.2	4	0.26	70	0.152	4.87	5.37	0.44	<0.5	14.3	21	1.6	8.5	2.6	<0.5	<5	9	1.2	<0.5
REP 835805	QC																				
835835	Drill Core	0.01	8.0	3	0.59	129	0.127	5.37	3.10	1.54	<0.5	20.7	21	1.6	20.4	2.9	<0.5	<5	9	12.6	<0.5
REP 835835	QC																				
835839	Rock Pulp	0.06	6.8	91	2.63	453	0.459	6.06	1.48	0.69	27.6	32.2	15	13.9	13.7	2.8	<0.5	<5	22	20.3	7.3
REP 835839	QC	0.05	6.0	91	2.61	456	0.453	5.98	1.46	0.69	28.4	32.6	13	12.8	15.7	3.4	<0.5	<5	22	23.1	7.3
835865	Drill Core	0.03	10.5	<1	0.93	125	0.210	6.46	2.44	1.87	<0.5	12.2	30	2.4	39.9	4.3	<0.5	<5	12	11.6	<0.5
REP 835865	QC																				
835885	Drill Core	0.04	9.3	5	1.36	478	0.231	6.16	2.89	1.58	<0.5	28.0	29	2.2	32.5	4.5	<0.5	<5	12	7.9	2.1
REP 835885	QC	0.04	9.8	4	1.35	496	0.232	5.97	2.84	1.58	<0.5	28.7	29	2.5	30.0	3.8	<0.5	<5	13	8.8	2.1
835892	Drill Core	0.03	8.8	9	0.36	484	0.160	5.13	1.60	1.71	<0.5	27.6	28	1.6	20.6	2.4	<0.5	<5	7	3.6	2.9
REP 835892	QC	0.03	8.9	8	0.37	473	0.159	5.06	1.56	1.68	<0.5	24.6	26	2.9	20.4	2.3	<0.5	<5	7	2.9	2.9
Core Reject Duplicates																					
835805	Drill Core	0.02	5.6	13	0.42	79	0.155	5.44	4.84	0.58	<0.5	18.6	18	1.5	16.0	2.5	<0.5	<5	8	2.6	<0.5
DUP 835805	QC	0.03	5.0	4	0.40	74	0.136	6.21	4.82	0.53	<0.5	13.6	16	1.5	12.4	2.0	<0.5	<5	9	3.8	<0.5
835840	Drill Core	0.01	9.7	6	0.37	163	0.141	6.03	4.04	1.46	0.7	11.7	27	1.3	24.2	3.5	<0.5	<5	10	3.9	<0.5
DUP 835840	QC	0.01	9.1	4	0.39	160	0.147	6.23	4.08	1.47	0.6	11.3	28	1.7	24.8	3.0	<0.5	<5	10	3.7	<0.5
835875	Drill Core	0.03	9.7	3	0.95	106	0.243	6.56	2.55	1.94	<0.5	9.2	30	2.0	64.0	3.9	<0.5	<5	12	8.8	<0.5
DUP 835875	QC	0.03	10.4	21	0.97	105	0.255	6.83	2.66	1.96	<0.5	21.4	31	1.6	24.0	4.9	<0.5	<5	12	7.0	<0.5
835910	Drill Core	0.02	4.7	8	0.83	133	0.106	4.48	1.54	0.94	<0.5	9.6	16	1.7	15.1	1.4	<0.5	<5	9	0.9	4.7
DUP 835910	QC	0.02	4.5	14	0.79	127	0.097	4.32	1.65	0.85	<0.5	11.2	13	2.1	16.6	1.2	<0.5	<5	7	4.4	3.9
Reference Materials																					
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
Pulp Duplicates				
835802	Drill Core		3.6	<0.5
REP 835802	QC		3.4	<0.5
REP 835805	QC			
835835	Drill Core		24.5	0.6
REP 835835	QC			
835839	Rock Pulp		17.7	<0.5
REP 835839	QC		22.2	<0.5
835865	Drill Core		17.0	0.7
REP 835865	QC			
835885	Drill Core		20.8	0.8
REP 835885	QC		17.1	0.9
835892	Drill Core		21.7	0.9
REP 835892	QC		20.8	0.8
Core Reject Duplicates				
835805	Drill Core		3.1	0.6
DUP 835805	QC		3.4	<0.5
835840	Drill Core		24.8	<0.5
DUP 835840	QC		19.1	0.6
835875	Drill Core		15.9	0.9
DUP 835875	QC		23.0	1.9
835910	Drill Core		10.9	<0.5
DUP 835910	QC		8.9	<0.5
Reference Materials				
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		WGHT Wgt kg 0.01	3B Au ppb 2	7TX Mo ppm 0.5	7TX Cu ppm 0.5	7TX Pb ppm 0.5	7TX Zn ppm 5	7TX Ag ppm 0.5	7TX Ni ppm 0.5	7TX Co ppm 1	7TX Mn ppm 5	7TX Fe % 0.01	7TX As ppm 5	7TX U ppm 0.5	7TX Th ppm 0.5	7TX Sr ppm 5	7TX Cd ppm 0.5	7TX Sb ppm 0.5	7TX Bi ppm 0.5	7TX V ppm 10	7TX Ca % 0.01
STD OXH55	Standard		1246																		
STD OXH55	Standard		1232																		
STD OXH55	Standard		1275																		
STD OXH55	Standard		1202																		
STD OXH55	Standard		1322																		
STD SF-3T	Standard			315.3	7716	8750	11110	52.3	3545	179	4226	8.03	40	3.5	4.7	432	47.8	10.5	4.7	125	4.10
STD SF-3T	Standard			318.8	7769	8811	11192	53.5	3546	181	4217	8.08	39	3.6	4.7	436	48.0	10.5	4.5	126	4.11
STD SF-3T	Standard			320.0	7799	8799	10898	53.4	3552	191	4207	8.37	40	4.1	4.7	436	48.3	9.3	4.7	134	4.08
STD SF-3T	Standard			324.4	7809	8807	10898	53.4	3511	187	4202	8.34	38	4.0	4.7	434	48.7	10.7	4.8	134	4.06
STD SF-3T	Standard			322.5	7692	8575	11055	52.5	3497	186	4164	8.19	41	3.9	4.5	432	50.5	10.7	4.7	132	4.05
STD SF-3T	Standard			325.5	7692	8732	10829	51.6	3534	186	4190	8.21	41	4.1	4.5	433	51.5	10.5	4.8	135	4.07
STD SF-3T	Standard			316.8	7783	8675	10864	52.6	3527	182	4193	8.31	41	3.9	4.8	437	48.0	9.6	5.1	134	4.04
STD SF-3T	Standard			319.4	7805	8743	10915	53.3	3542	190	4225	8.36	42	4.1	4.8	437	49.7	9.6	4.9	134	4.07
STD SF-3T	Standard			322.9	7717	8661	10829	52.8	3495	191	4137	8.26	41	4.1	4.8	427	50.5	10.8	4.9	124	4.01
STD SF-3T	Standard			315.1	7677	8520	10839	51.1	3465	186	4133	8.27	36	4.0	4.8	426	54.8	10.6	4.9	123	4.02
STD SF-3T	Standard			318.3	7773	9234	10932	52.9	3544	185	4226	8.29	38	3.6	4.0	437	46.1	8.6	4.2	134	4.10
STD SF-3T	Standard			315.2	7733	9227	10957	57.6	3573	181	4234	8.28	40	3.9	4.8	439	47.6	9.4	4.7	135	4.10
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
STD SF-3T Expected				320	7723	9610	10672	52	3500	181	4320	8.33	40	4	4.7	440	47.5	11.1	4.8	143	4.1
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	76	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	2.8	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.

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

www.acmelab.com

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD SF-3T	Standard	0.06	17.9	157	4.59	478	0.193	5.44	2.09	2.03	4.3	14.7	41	5.8	11.2	15.9	0.8	<5	6	24.6	4.2
STD SF-3T	Standard	0.06	17.6	174	4.62	430	0.191	5.49	2.10	1.98	4.2	14.6	41	4.8	11.3	14.7	0.9	<5	7	23.5	4.2
STD SF-3T	Standard	0.06	17.3	173	4.63	419	0.190	5.51	2.11	2.48	4.2	14.3	39	6.2	10.5	14.8	0.6	<5	7	25.6	4.3
STD SF-3T	Standard	0.06	18.3	172	4.62	429	0.192	5.50	2.09	2.48	4.3	14.4	40	5.9	10.7	15.1	0.6	<5	7	24.2	4.3
STD SF-3T	Standard	0.06	17.7	186	4.55	479	0.190	5.41	2.08	2.31	4.1	14.7	39	5.9	10.5	15.4	0.7	<5	6	29.9	3.8
STD SF-3T	Standard	0.06	17.9	196	4.59	479	0.192	5.44	2.09	2.07	4.2	14.8	40	4.9	10.8	15.8	0.9	<5	7	27.3	3.8
STD SF-3T	Standard	0.05	18.3	196	4.63	476	0.191	5.52	2.10	2.56	3.8	13.8	40	5.6	11.5	15.9	0.6	<5	7	23.1	4.2
STD SF-3T	Standard	0.06	17.8	201	4.63	486	0.191	5.51	2.11	2.50	4.2	14.2	40	6.1	10.6	15.4	<0.5	<5	7	26.4	4.2
STD SF-3T	Standard	0.06	18.4	198	4.55	548	0.188	5.41	2.07	2.37	4.4	14.0	42	8.8	10.5	15.2	0.7	<5	7	24.1	3.7
STD SF-3T	Standard	0.06	18.6	197	4.53	549	0.187	5.39	2.06	2.33	4.1	13.2	41	5.7	11.2	14.9	0.8	<5	7	29.2	3.7
STD SF-3T	Standard	0.06	17.1	195	4.63	491	0.191	5.45	2.08	2.43	4.2	15.0	39	5.5	10.8	15.2	0.6	<5	7	23.8	3.8
STD SF-3T	Standard	0.06	17.4	203	4.66	414	0.192	5.45	2.08	2.46	4.2	14.2	41	6.1	10.5	15.4	0.7	<5	7	29.2	3.8
STD OXE56 Expected																					
STD OXH55 Expected																					
STD SF-3T Expected		0.06	17	207.4	4.67	508	0.19	5.43	2.06	2.47	4.3	14	38	5.8	11.5	15.1	0.9	2.4	7	19.1	3.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD SF-3T	Standard	76.7	<0.5
STD SF-3T	Standard	73.3	0.6
STD SF-3T	Standard	86.1	0.9
STD SF-3T	Standard	89.1	<0.5
STD SF-3T	Standard	76.3	0.5
STD SF-3T	Standard	68.7	<0.5
STD SF-3T	Standard	86.6	0.6
STD SF-3T	Standard	86.1	0.8
STD SF-3T	Standard	87.4	0.7
STD SF-3T	Standard	82.0	0.6
STD SF-3T	Standard	85.8	0.6
STD SF-3T	Standard	85.6	0.5
STD OXE56 Expected			
STD OXH55 Expected			
STD SF-3T Expected		90.8	0.6
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		WGHT Wgt kg 0.01	3B Au ppb 2	7TX Mo ppm 0.5	7TX Cu ppm 0.5	7TX Pb ppm 0.5	7TX Zn ppm 5	7TX Ag ppm 0.5	7TX Ni ppm 0.5	7TX Co ppm 1	7TX Mn ppm 5	7TX Fe % 0.01	7TX As ppm 5	7TX U ppm 0.5	7TX Th ppm 0.5	7TX Sr ppm 5	7TX Cd ppm 0.5	7TX Sb ppm 0.5	7TX Bi ppm 0.5	7TX V ppm 10	7TX Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	4.4	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
Prep Wash																					
G1	Prep Blank		<2	<0.5	14.8	24.1	65	<0.5	9.2	6	852	2.62	<5	2.4	6.0	722	<0.5	<0.5	<0.5	54	2.45
G1	Prep Blank		<2	<0.5	15.2	44.7	59	<0.5	4.5	5	854	2.50	<5	3.9	7.1	729	<0.5	<0.5	<0.5	52	2.50

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		7TX P % 0.01	7TX La ppm 0.5	7TX Cr ppm 1	7TX Mg % 0.01	7TX Ba ppm 5	7TX Ti % 0.001	7TX Al % 0.01	7TX Na % 0.01	7TX K % 0.01	7TX W ppm 0.5	7TX Zr ppm 0.5	7TX Ce ppm 5	7TX Sn ppm 0.5	7TX Y ppm 0.5	7TX Nb ppm 0.5	7TX Ta ppm 0.5	7TX Be ppm 5	7TX Sc ppm 1	7TX Li ppm 0.5	7TX S % 0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
Prep Wash																					
G1	Prep Blank	0.09	18.0	12	0.66	958	0.237	6.79	2.64	1.68	<0.5	8.7	38	1.5	13.3	23.5	1.4	<5	5	38.8	<0.5
G1	Prep Blank	0.10	20.2	13	0.69	984	0.241	7.42	2.63	2.52	<0.5	8.8	43	1.7	13.0	23.5	1.5	<5	5	40.4	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000263.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank	<0.5	<0.5
Prep Wash			
G1	Prep Blank	55.5	0.6
G1	Prep Blank	89.6	0.6

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

www.acmelab.com

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Submitted By: Ted Oliver
Receiving Lab: Canada-Smithers
Received: September 29, 2009
Report Date: October 16, 2009
Page: 1 of 6

CERTIFICATE OF ANALYSIS SMI09000296.1

CLIENT JOB INFORMATION

Project: Bodine
Shipment ID:
P.O. Number WARR_SSNB9011
Number of Samples: 133

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R150	126	Crush split and pulverize drill core to 200 mesh			VAN
3B	133	Fire assay fusion Au by ICP-ES	30	Completed	VAN
7TX	133	4 Acid Digestion Analysis by ICP-ES/ICP-MS	0.5	Completed	VAN
DIS-RJT	133	Warehouse handling / Disposition of reject			SMI

ADDITIONAL COMMENTS

Invoice To: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835915	Drill Core	2.77	<2	1.2	15.8	24.2	82	<0.5	<0.5	<1	513	1.51	<5	0.6	0.6	44	<0.5	<0.5	<0.5	<10	0.72
835916	Drill Core	2.51	<2	0.6	5.4	7.3	147	<0.5	0.8	<1	432	1.44	<5	<0.5	<0.5	29	<0.5	<0.5	<0.5	<10	0.21
835917	Drill Core	1.72	<2	<0.5	13.8	9.7	138	<0.5	<0.5	<1	493	1.50	<5	<0.5	0.6	32	<0.5	<0.5	<0.5	<10	0.45
835918	Drill Core	4.68	<2	2.9	5.2	21.8	107	<0.5	<0.5	1	575	1.87	<5	<0.5	0.5	26	<0.5	<0.5	<0.5	<10	0.26
835919	Drill Core	7.11	133	6.5	17.0	17.5	116	<0.5	<0.5	1	664	2.35	<5	<0.5	0.8	19	<0.5	<0.5	<0.5	<10	0.27
835920	Rock Pulp	0.11	58	16.2	6053	7074	33222	25.3	61.5	62	1078	11.92	57	1.7	1.1	174	181.2	24.3	30.2	178	4.18
835921	Drill Core	0.91	<2	0.9	4.3	14.3	72	<0.5	<0.5	1	551	1.74	<5	<0.5	0.6	15	<0.5	<0.5	<0.5	<10	0.30
835922	Drill Core	6.12	<2	1.6	13.5	17.5	397	<0.5	<0.5	<1	506	1.71	6	<0.5	0.7	26	4.6	<0.5	<0.5	<10	0.31
835923	Drill Core	6.33	<2	1.5	6.3	5.1	80	<0.5	<0.5	1	335	0.91	<5	<0.5	0.6	25	<0.5	<0.5	<0.5	<10	0.28
835924	Drill Core	2.47	<2	<0.5	3.3	7.1	114	<0.5	0.7	<1	1008	2.36	<5	<0.5	0.7	35	<0.5	<0.5	<0.5	<10	1.00
835925	Drill Core	2.71	<2	<0.5	4.9	4.8	127	<0.5	<0.5	<1	492	1.34	<5	<0.5	0.7	24	<0.5	<0.5	<0.5	<10	0.20
835926	Drill Core	2.45	2	1.7	4.7	14.0	125	<0.5	<0.5	2	795	2.01	<5	<0.5	0.7	29	<0.5	0.5	<0.5	<10	0.54
835927	Drill Core	6.04	3	2.0	23.8	22.7	67	<0.5	7.1	2	370	0.80	6	<0.5	0.5	18	1.6	<0.5	<0.5	<10	0.35
835928	Drill Core	5.25	<2	8.7	6.1	5.3	112	<0.5	2.3	2	1026	2.55	<5	<0.5	0.8	18	<0.5	0.6	<0.5	21	0.29
835929	Drill Core	0.63	<2	4.6	9.2	4.9	104	<0.5	1.6	1	992	2.32	<5	<0.5	0.6	19	<0.5	<0.5	<0.5	18	0.19
835930	Drill Core	4.94	<2	3.8	4.7	7.2	90	<0.5	1.5	<1	670	1.71	<5	<0.5	0.6	12	<0.5	<0.5	<0.5	<10	0.18
835931	Drill Core	5.24	<2	1.5	3.2	5.5	81	<0.5	0.5	<1	666	1.82	<5	<0.5	0.6	18	<0.5	<0.5	<0.5	<10	0.23
835932	Drill Core	1.86	<2	6.5	3.5	6.8	93	<0.5	0.8	<1	1284	2.27	<5	0.5	0.7	54	<0.5	<0.5	<0.5	<10	1.47
835933	Drill Core	1.73	<2	1.7	6.3	7.6	95	<0.5	<0.5	<1	906	2.09	<5	<0.5	0.7	23	<0.5	<0.5	<0.5	<10	0.27
835934	Drill Core	5.26	<2	3.1	41.1	10.6	91	<0.5	68.4	16	998	3.57	<5	0.8	2.5	368	<0.5	<0.5	<0.5	112	3.64
835935	Drill Core	6.42	<2	2.0	9.9	9.9	281	<0.5	2.2	2	767	1.90	<5	<0.5	0.5	22	1.3	<0.5	<0.5	<10	0.26
835936	Drill Core	5.70	<2	2.9	25.9	14.3	258	<0.5	5.6	3	844	2.13	<5	<0.5	0.6	30	1.0	<0.5	<0.5	18	0.28
835937	Drill Core	6.86	<2	2.2	19.6	13.7	198	<0.5	4.0	5	1187	3.45	<5	<0.5	0.6	33	<0.5	0.7	<0.5	33	0.38
835938	Drill Core	6.56	<2	1.7	14.3	8.9	214	<0.5	2.7	4	887	2.72	<5	<0.5	<0.5	31	0.5	<0.5	<0.5	28	0.20
835939	Drill Core	6.70	<2	1.7	6.1	7.9	93	<0.5	<0.5	2	760	2.11	<5	<0.5	<0.5	33	<0.5	<0.5	<0.5	<10	0.30
835940	Rock Pulp	0.17	61	17.8	6066	7097	33175	24.0	65.4	65	1103	11.84	59	1.7	1.0	174	166.5	26.2	31.1	176	4.11
835941	Drill Core	6.36	3	0.6	23.2	10.6	255	<0.5	<0.5	<1	438	1.50	<5	<0.5	<0.5	34	0.8	<0.5	<0.5	<10	0.33
835942	Drill Core	6.77	<2	1.8	14.0	11.6	98	<0.5	3.3	2	688	2.06	<5	<0.5	<0.5	34	<0.5	<0.5	<0.5	<10	0.30
835943	Drill Core	6.51	<2	1.9	15.0	5.5	95	<0.5	1.9	2	793	2.05	<5	<0.5	<0.5	35	<0.5	<0.5	<0.5	<10	0.27
835944	Drill Core	6.51	<2	1.7	8.7	3.8	101	<0.5	1.1	2	885	2.08	<5	<0.5	<0.5	37	<0.5	<0.5	<0.5	12	0.35

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835915	Drill Core	0.05	6.5	4	0.64	79	0.134	4.38	3.55	1.06	<0.5	26.0	18	2.1	15.3	2.2	<0.5	<5	8	4.1	<0.5
835916	Drill Core	0.02	6.2	5	0.35	67	0.147	4.64	4.39	0.80	<0.5	23.5	19	1.1	11.6	2.3	<0.5	<5	8	1.1	<0.5
835917	Drill Core	0.02	6.4	6	0.46	73	0.143	4.64	4.11	0.84	<0.5	22.8	20	1.4	9.8	2.5	<0.5	<5	8	<0.5	<0.5
835918	Drill Core	0.02	6.9	5	0.86	128	0.171	5.06	3.96	1.53	0.8	18.8	21	3.9	13.7	2.8	<0.5	<5	10	4.2	<0.5
835919	Drill Core	0.02	6.9	5	1.57	319	0.181	6.05	1.77	3.45	<0.5	34.0	20	3.0	18.6	3.2	<0.5	<5	10	9.9	<0.5
835920	Rock Pulp	0.06	5.7	93	2.54	365	0.450	5.87	1.47	0.68	27.4	12.9	13	15.3	16.2	3.2	<0.5	<5	21	19.5	7.6
835921	Drill Core	0.01	4.3	3	1.36	272	0.143	5.10	1.20	3.16	<0.5	75.3	14	1.6	10.4	3.2	<0.5	<5	8	9.4	<0.5
835922	Drill Core	0.02	7.6	6	0.74	161	0.141	4.40	3.03	1.83	<0.5	31.7	23	2.7	19.6	3.0	<0.5	<5	7	5.7	<0.5
835923	Drill Core	0.02	7.2	5	0.28	73	0.117	4.11	3.91	0.71	<0.5	28.1	21	1.3	23.0	3.0	<0.5	<5	6	<0.5	<0.5
835924	Drill Core	0.01	6.8	5	1.20	168	0.155	6.37	2.99	2.56	<0.5	21.5	21	1.8	10.0	3.4	<0.5	<5	10	<0.5	<0.5
835925	Drill Core	0.02	7.4	6	0.40	82	0.128	4.79	3.87	0.97	<0.5	28.2	21	2.2	19.4	2.6	<0.5	<5	8	0.7	<0.5
835926	Drill Core	0.01	6.8	6	1.11	197	0.146	5.75	2.51	2.52	<0.5	29.6	21	2.0	13.8	3.2	<0.5	<5	8	2.6	<0.5
835927	Drill Core	0.02	5.8	8	0.38	78	0.123	3.42	2.64	0.85	<0.5	27.7	15	1.6	12.4	2.0	<0.5	<5	5	0.7	<0.5
835928	Drill Core	0.03	8.1	6	1.54	388	0.209	6.16	0.96	3.83	<0.5	22.7	24	2.4	13.4	2.8	<0.5	<5	11	9.1	<0.5
835929	Drill Core	0.02	6.1	8	1.57	303	0.165	5.47	0.84	3.32	<0.5	45.4	19	2.1	12.0	3.2	<0.5	<5	9	7.7	<0.5
835930	Drill Core	0.01	7.0	6	1.40	396	0.129	5.19	0.50	3.75	<0.5	60.5	21	1.9	20.7	3.2	<0.5	<5	8	14.2	<0.5
835931	Drill Core	0.01	6.2	7	1.32	400	0.123	5.76	0.95	3.61	<0.5	28.4	20	2.9	19.6	3.5	<0.5	<5	9	9.7	<0.5
835932	Drill Core	<0.01	6.9	6	1.71	354	0.114	6.31	1.19	3.32	<0.5	169.1	20	3.8	22.8	3.1	<0.5	<5	10	6.5	<0.5
835933	Drill Core	0.01	7.7	8	1.30	295	0.118	5.85	1.80	3.11	<0.5	34.9	22	3.4	19.9	2.9	<0.5	<5	9	5.1	<0.5
835934	Drill Core	0.27	24.9	80	2.48	425	0.504	5.92	2.65	1.38	<0.5	88.3	60	1.6	16.1	13.5	0.6	<5	13	27.1	<0.5
835935	Drill Core	0.02	5.7	8	0.76	242	0.145	4.66	2.60	1.86	<0.5	21.0	16	2.1	21.1	2.6	<0.5	<5	9	2.9	<0.5
835936	Drill Core	0.03	5.5	9	0.84	312	0.185	4.47	2.35	1.99	<0.5	21.1	15	1.7	26.3	2.2	<0.5	<5	10	14.7	<0.5
835937	Drill Core	0.08	8.4	10	1.20	281	0.302	4.96	2.59	1.77	<0.5	17.4	24	2.5	34.3	3.5	<0.5	<5	10	11.1	<0.5
835938	Drill Core	0.02	5.2	6	0.81	177	0.185	4.52	3.39	1.04	<0.5	19.5	15	2.6	17.9	1.6	<0.5	<5	11	6.7	<0.5
835939	Drill Core	0.02	4.8	9	0.62	104	0.150	4.77	3.98	0.76	<0.5	16.2	14	0.9	17.1	1.8	<0.5	<5	9	3.5	<0.5
835940	Rock Pulp	0.07	6.0	92	2.57	252	0.454	5.90	1.46	0.68	24.5	12.9	14	12.0	16.3	3.2	<0.5	<5	23	22.9	7.5
835941	Drill Core	<0.01	8.2	9	0.30	11	0.103	5.06	5.07	0.14	<0.5	27.2	26	2.0	12.1	2.6	<0.5	<5	8	4.0	<0.5
835942	Drill Core	0.02	3.9	14	0.57	84	0.156	5.20	4.16	0.56	<0.5	20.1	12	0.7	17.2	1.7	<0.5	<5	10	7.6	<0.5
835943	Drill Core	0.02	3.5	11	0.54	101	0.160	4.98	4.08	0.82	<0.5	19.0	10	0.9	17.3	1.6	<0.5	<5	10	3.7	<0.5
835944	Drill Core	0.02	3.9	12	0.54	121	0.160	5.18	4.01	0.75	<0.5	16.2	12	0.8	14.7	1.2	<0.5	<5	10	6.4	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835915	Drill Core		10.3	0.9
835916	Drill Core		6.7	0.7
835917	Drill Core		7.7	0.7
835918	Drill Core		12.0	1.2
835919	Drill Core		31.7	1.6
835920	Rock Pulp		22.5	0.5
835921	Drill Core		27.4	1.9
835922	Drill Core		18.2	1.2
835923	Drill Core		6.5	0.9
835924	Drill Core		20.9	0.6
835925	Drill Core		9.4	1.0
835926	Drill Core		21.6	0.9
835927	Drill Core		9.3	0.9
835928	Drill Core		39.9	1.0
835929	Drill Core		34.1	0.9
835930	Drill Core		36.4	1.1
835931	Drill Core		36.2	1.1
835932	Drill Core		38.4	4.3
835933	Drill Core		30.0	1.3
835934	Drill Core		18.9	5.0
835935	Drill Core		18.0	0.7
835936	Drill Core		19.6	0.7
835937	Drill Core		14.0	1.7
835938	Drill Core		9.3	<0.5
835939	Drill Core		6.0	<0.5
835940	Rock Pulp		18.9	<0.5
835941	Drill Core		0.9	0.8
835942	Drill Core		4.0	0.5
835943	Drill Core		8.0	<0.5
835944	Drill Core		4.6	0.7

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
835945	Drill Core	6.41	<2	1.8	10.7	5.8	91	<0.5	2.7	2	779	2.11	<5	<0.5	<0.5	47	<0.5	<0.5	<0.5	11	0.35
835946	Drill Core	7.34	<2	3.7	15.2	8.0	106	<0.5	2.1	5	1155	2.89	<5	<0.5	<0.5	62	<0.5	<0.5	<0.5	41	1.50
835947	Drill Core	6.21	<2	<0.5	4.9	3.0	134	<0.5	<0.5	<1	1194	2.28	<5	<0.5	<0.5	58	<0.5	<0.5	<0.5	<10	0.81
835948	Drill Core	6.40	<2	<0.5	7.3	1.6	133	<0.5	<0.5	<1	1231	2.65	<5	<0.5	0.5	27	<0.5	<0.5	<0.5	<10	0.85
835949	Drill Core	7.22	<2	6.7	8.2	2.8	121	<0.5	<0.5	<1	1135	2.76	<5	<0.5	0.7	58	<0.5	0.5	<0.5	<10	0.63
865300	Drill Core	6.03	<2	<0.5	8.2	1.8	65	<0.5	<0.5	<1	452	1.43	<5	<0.5	0.7	41	<0.5	<0.5	<0.5	<10	0.48
865301	Drill Core	6.53	<2	0.9	8.7	2.3	96	<0.5	0.8	<1	611	1.71	<5	<0.5	0.7	37	<0.5	<0.5	<0.5	<10	0.57
865302	Drill Core	6.90	<2	<0.5	6.4	2.9	146	<0.5	1.1	<1	1336	2.82	<5	0.7	0.6	39	0.6	<0.5	<0.5	<10	1.14
865303	Drill Core	6.55	<2	<0.5	8.6	2.9	124	<0.5	<0.5	1	1228	2.75	<5	0.5	0.5	63	<0.5	<0.5	<0.5	<10	1.49
865304	Drill Core	7.16	<2	<0.5	24.2	3.7	120	<0.5	3.1	13	2374	5.60	<5	<0.5	<0.5	104	<0.5	<0.5	<0.5	121	2.85
865305	Drill Core	6.71	5	<0.5	17.8	4.4	124	<0.5	2.9	12	1939	5.40	<5	0.5	<0.5	116	<0.5	<0.5	<0.5	95	2.07
865306	Drill Core	7.44	3	<0.5	21.1	3.3	125	<0.5	2.8	11	1781	4.85	<5	<0.5	<0.5	71	<0.5	<0.5	<0.5	94	1.93
865307	Drill Core	6.71	<2	<0.5	12.0	2.6	107	<0.5	1.9	9	1967	4.50	<5	<0.5	<0.5	73	<0.5	<0.5	<0.5	70	3.11
865308	Drill Core	7.06	2	<0.5	18.5	2.6	134	<0.5	2.9	12	1992	5.66	<5	<0.5	<0.5	76	<0.5	0.9	<0.5	102	2.33
865309	Drill Core	4.00	<2	<0.5	19.4	3.1	121	<0.5	5.0	10	1733	5.19	<5	<0.5	<0.5	104	<0.5	<0.5	<0.5	90	2.15
865310	Drill Core	7.10	<2	0.6	33.0	8.2	108	<0.5	5.7	9	1178	4.14	<5	1.0	1.0	56	1.1	<0.5	<0.5	87	1.14
865311	Rock Pulp	6.69	75	17.2	6143	7111	32888	23.7	59.1	65	1133	12.34	64	1.6	1.0	173	206.6	40.1	30.7	190	4.12
865312	Drill Core	7.10	<2	<0.5	28.3	5.2	100	<0.5	6.7	7	791	3.43	<5	0.8	1.3	107	<0.5	<0.5	<0.5	64	1.30
865313	Drill Core	0.11	21	1.9	57.3	87.3	540	0.8	31.9	9	695	4.12	50	<0.5	1.1	164	2.3	4.0	<0.5	65	1.15
865314	Drill Core	3.45	15	2.0	145.9	1204	1292	2.6	0.7	2	133	2.46	67	<0.5	0.8	77	6.1	15.5	<0.5	<10	0.09
865315	Drill Core	8.31	18	2.8	155.9	486.0	6825	2.0	1.1	1	104	3.90	82	<0.5	0.5	79	34.8	11.3	<0.5	<10	0.15
865316	Drill Core	7.20	5	3.1	53.1	126.3	1789	<0.5	<0.5	<1	512	2.40	35	<0.5	0.6	57	8.8	2.5	<0.5	<10	0.18
865317	Drill Core	7.49	5	2.9	84.1	136.9	1257	<0.5	<0.5	<1	465	2.56	36	<0.5	0.6	60	6.1	1.9	<0.5	<10	0.74
865318	Drill Core	8.18	9	2.3	318.4	581.6	3357	1.1	1.2	<1	1232	3.17	116	<0.5	<0.5	102	17.6	6.9	<0.5	<10	3.60
865319	Drill Core	6.69	8	1.7	163.9	488.2	2523	0.7	<0.5	<1	855	2.36	62	<0.5	<0.5	73	14.5	3.4	<0.5	<10	2.65
865320	Drill Core	0.92	<2	<0.5	7.6	25.9	104	<0.5	5.1	6	870	2.72	<5	4.2	7.6	767	<0.5	<0.5	<0.5	57	2.72
865321	Drill Core	7.94	6	1.3	53.6	155.3	782	<0.5	<0.5	<1	835	3.17	26	0.6	<0.5	72	4.5	0.9	<0.5	<10	2.29
865322	Drill Core	8.67	10	4.1	217.2	206.4	2744	1.0	1.3	2	445	2.89	85	<0.5	0.8	65	14.8	4.4	<0.5	12	0.71
865323	Drill Core	8.03	4	1.2	65.2	68.6	1516	<0.5	<0.5	<1	186	1.61	21	<0.5	0.6	56	8.8	2.1	<0.5	<10	0.18
865324	Drill Core	8.84	3	0.8	46.8	66.6	1074	<0.5	1.0	2	144	1.46	16	<0.5	0.6	50	6.7	1.9	<0.5	<10	0.11

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
835945	Drill Core	0.02	3.6	10	0.54	116	0.160	5.01	3.91	0.79	<0.5	14.5	11	1.3	12.9	1.1	<0.5	<5	10	2.0	<0.5
835946	Drill Core	0.03	5.1	11	1.15	215	0.226	5.71	2.41	1.43	<0.5	19.8	15	1.4	11.3	1.6	<0.5	<5	13	15.8	<0.5
835947	Drill Core	0.01	4.4	8	0.83	109	0.136	5.44	2.61	1.39	1.4	19.7	15	1.1	12.1	2.4	<0.5	<5	12	22.8	<0.5
835948	Drill Core	0.02	6.5	6	1.19	130	0.124	5.80	1.55	1.86	<0.5	245.0	19	1.6	20.5	9.9	1.2	<5	11	11.0	<0.5
835949	Drill Core	0.01	8.0	3	1.15	147	0.159	6.62	1.48	2.47	<0.5	181.9	25	2.3	34.3	6.0	46.1	<5	14	11.4	<0.5
865300	Drill Core	0.01	9.9	5	0.30	24	0.108	5.66	3.86	0.34	<0.5	54.3	26	1.3	28.8	2.4	<0.5	<5	9	6.6	<0.5
865301	Drill Core	0.01	7.2	6	0.36	21	0.112	5.92	4.26	0.25	<0.5	17.7	21	1.3	27.2	2.9	<0.5	<5	7	6.7	<0.5
865302	Drill Core	0.02	9.4	5	1.29	181	0.143	6.56	1.31	2.35	<0.5	117.3	28	1.3	44.8	3.3	<0.5	<5	14	10.8	<0.5
865303	Drill Core	0.02	7.2	4	1.22	143	0.144	5.24	1.51	1.38	<0.5	91.2	22	1.8	27.1	2.9	<0.5	<5	11	10.1	<0.5
865304	Drill Core	0.05	5.0	9	2.06	190	0.467	8.23	3.03	1.45	<0.5	60.8	13	0.8	26.4	1.8	<0.5	<5	22	13.1	<0.5
865305	Drill Core	0.08	4.7	8	1.85	167	0.440	8.49	3.71	1.18	<0.5	45.3	14	1.3	30.8	2.0	<0.5	<5	21	14.8	<0.5
865306	Drill Core	0.06	4.9	7	1.62	189	0.429	7.76	3.48	1.25	<0.5	118.1	13	0.8	25.1	2.5	<0.5	<5	19	11.7	<0.5
865307	Drill Core	0.07	5.4	4	1.39	178	0.451	7.69	4.02	1.15	0.7	59.0	15	1.2	21.0	2.1	<0.5	<5	17	9.0	<0.5
865308	Drill Core	0.07	5.5	4	1.85	131	0.569	8.39	3.51	1.73	2.2	27.1	15	1.0	26.8	2.7	<0.5	<5	23	24.1	<0.5
865309	Drill Core	0.08	6.4	10	1.80	226	0.484	7.91	3.40	1.34	<0.5	17.2	18	1.2	28.2	2.4	<0.5	<5	21	16.1	<0.5
865310	Drill Core	0.04	7.0	11	1.47	295	0.353	7.00	2.63	1.67	<0.5	82.7	16	0.8	42.4	2.2	<0.5	<5	15	10.6	<0.5
865311	Rock Pulp	0.06	6.2	95	2.57	319	0.462	5.96	1.45	0.71	29.2	14.3	14	15.2	16.6	3.3	<0.5	<5	22	22.1	7.1
865312	Drill Core	0.04	8.7	14	1.27	423	0.294	6.90	1.59	2.74	<0.5	42.7	20	0.8	29.9	2.7	1.0	<5	15	9.6	<0.5
865313	Drill Core	0.13	15.4	43	1.90	420	0.347	7.05	1.32	1.33	0.7	145.9	41	1.8	32.7	7.4	<0.5	<5	16	17.4	3.1
865314	Drill Core	0.02	8.5	4	0.56	328	0.132	5.70	1.35	1.25	<0.5	40.2	24	1.7	31.1	2.3	<0.5	<5	10	5.2	2.4
865315	Drill Core	0.02	7.3	3	0.45	268	0.130	5.18	1.00	1.23	<0.5	90.9	22	1.9	29.1	1.7	<0.5	<5	9	7.9	4.1
865316	Drill Core	0.03	11.2	4	1.26	206	0.168	6.40	2.58	0.90	<0.5	14.6	32	2.2	31.9	3.7	<0.5	<5	8	7.8	2.3
865317	Drill Core	0.05	8.5	4	0.88	248	0.177	6.09	1.82	1.37	<0.5	85.0	26	1.9	39.2	2.9	<0.5	<5	11	5.2	2.5
865318	Drill Core	0.04	5.8	3	1.12	232	0.182	5.45	0.85	1.37	<0.5	126.4	17	1.1	26.9	2.2	<0.5	<5	13	7.7	3.2
865319	Drill Core	0.03	5.5	5	0.72	195	0.142	5.11	1.44	0.98	<0.5	64.9	16	1.0	20.3	1.7	<0.5	<5	12	6.5	2.4
865320	Drill Core	0.10	24.9	14	0.76	1003	0.250	8.37	2.70	2.92	<0.5	19.0	49	1.7	15.4	25.1	1.4	<5	6	40.0	<0.5
865321	Drill Core	0.04	5.2	5	1.06	284	0.165	5.31	0.54	1.56	<0.5	117.9	16	1.1	32.3	2.0	<0.5	<5	12	7.7	3.1
865322	Drill Core	0.03	8.2	6	0.94	251	0.167	6.17	1.52	1.39	<0.5	41.9	23	2.3	20.7	2.2	<0.5	<5	10	6.2	2.9
865323	Drill Core	0.03	9.6	5	0.64	293	0.176	6.39	1.97	1.46	<0.5	16.1	29	2.5	11.4	3.3	<0.5	<5	9	5.1	1.6
865324	Drill Core	0.04	10.1	3	0.54	253	0.215	6.53	2.29	1.40	0.5	16.8	29	2.8	133.4	3.1	<0.5	<5	10	4.0	1.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
835945	Drill Core		7.4	0.6
835946	Drill Core		13.5	0.6
835947	Drill Core		11.6	0.6
835948	Drill Core		21.6	4.3
835949	Drill Core		27.0	5.9
865300	Drill Core		3.8	1.6
865301	Drill Core		2.5	1.6
865302	Drill Core		26.0	4.4
865303	Drill Core		15.2	3.4
865304	Drill Core		16.9	1.5
865305	Drill Core		14.2	1.3
865306	Drill Core		13.7	2.3
865307	Drill Core		13.7	4.1
865308	Drill Core		24.4	2.6
865309	Drill Core		16.9	1.5
865310	Drill Core		20.3	2.5
865311	Rock Pulp		21.5	0.6
865312	Drill Core		34.3	3.0
865313	Drill Core		16.7	4.4
865314	Drill Core		14.8	2.4
865315	Drill Core		15.0	3.7
865316	Drill Core		9.8	0.8
865317	Drill Core		15.0	1.8
865318	Drill Core		14.8	3.7
865319	Drill Core		10.3	1.6
865320	Drill Core		128.2	0.7
865321	Drill Core		17.5	2.7
865322	Drill Core		12.8	1.6
865323	Drill Core		14.0	0.6
865324	Drill Core		13.3	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865325	Drill Core	8.34	4	1.7	34.9	85.7	1227	<0.5	<0.5	2	325	1.84	17	<0.5	0.5	44	6.6	1.6	<0.5	<10	0.17
865326	Drill Core	7.54	3	1.3	61.7	209.7	2153	<0.5	0.7	<1	380	1.19	24	<0.5	0.5	39	11.7	2.6	<0.5	<10	0.12
865327	Drill Core	7.55	5	1.5	26.2	171.6	677	<0.5	<0.5	<1	224	1.75	14	<0.5	0.6	40	4.5	1.1	<0.5	<10	0.10
865328	Drill Core	7.99	19	3.1	171.2	816.6	2510	2.2	1.3	3	189	3.47	67	1.0	<0.5	34	17.3	2.9	<0.5	17	0.16
865329	Drill Core	7.21	33	2.1	72.7	464.4	1117	1.1	0.9	2	438	2.29	18	<0.5	0.6	32	7.5	0.7	<0.5	11	0.27
865330	Drill Core	7.85	12	2.6	100.3	603.9	1863	1.4	0.8	2	397	2.82	15	<0.5	0.6	36	11.9	0.7	<0.5	18	0.15
865331	Rock Pulp	6.66	54	17.3	6109	7066	33217	23.7	64.0	65	1103	12.23	64	1.7	0.9	174	208.0	46.1	30.1	184	4.22
865332	Drill Core	7.58	10	4.1	49.9	96.0	943	0.7	2.3	4	590	2.80	14	<0.5	<0.5	31	7.4	0.8	<0.5	31	0.19
865333	Drill Core	6.91	11	2.5	66.6	97.3	550	0.7	1.9	5	599	3.13	27	<0.5	0.5	35	3.1	0.8	<0.5	45	0.17
865334	Drill Core	7.22	8	1.1	37.8	78.1	721	0.5	2.0	3	686	2.79	17	<0.5	<0.5	32	4.1	0.6	<0.5	31	0.14
865335	Drill Core	7.45	10	2.2	84.4	139.1	1462	0.7	1.9	4	710	3.28	20	<0.5	<0.5	56	8.7	<0.5	<0.5	44	0.29
865336	Drill Core	6.88	8	2.3	142.3	178.2	2371	0.6	2.9	3	491	3.11	8	<0.5	<0.5	88	12.8	<0.5	<0.5	12	0.44
865337	Drill Core	6.67	7	1.4	89.1	218.8	4011	<0.5	1.1	1	419	2.70	8	0.7	<0.5	66	24.8	<0.5	<0.5	11	0.26
865338	Drill Core	6.59	8	2.4	230.2	191.2	2667	0.7	4.2	3	1454	4.20	13	<0.5	<0.5	69	15.4	<0.5	<0.5	19	0.75
865339	Drill Core	6.97	8	1.6	162.9	251.4	2497	0.6	2.1	2	961	3.51	19	<0.5	0.6	88	14.8	0.7	<0.5	18	0.45
865340	Drill Core	6.92	5	0.7	53.5	79.4	745	<0.5	1.3	4	502	3.69	30	<0.5	<0.5	54	3.4	0.6	<0.5	59	0.12
865341	Drill Core	6.41	5	0.8	61.2	73.0	1424	<0.5	0.8	2	805	3.66	16	<0.5	<0.5	36	8.2	<0.5	<0.5	25	0.09
865342	Drill Core	6.78	4	2.3	71.9	26.8	1685	<0.5	0.9	1	757	3.18	16	<0.5	<0.5	32	9.2	<0.5	<0.5	<10	0.11
865343	Drill Core	6.77	6	0.7	127.2	51.0	2101	<0.5	0.7	<1	617	3.32	13	<0.5	<0.5	42	12.8	<0.5	<0.5	<10	0.10
865344	Drill Core	7.06	5	1.1	49.6	13.5	2069	<0.5	1.1	<1	816	3.16	9	<0.5	<0.5	38	13.3	<0.5	<0.5	<10	0.06
865345	Drill Core	6.10	5	1.0	211.4	12.0	1306	<0.5	2.5	5	2259	4.80	12	<0.5	<0.5	31	6.1	<0.5	<0.5	36	0.17
865346	Drill Core	7.20	4	0.9	41.7	11.9	478	<0.5	2.9	2	1958	4.59	9	<0.5	<0.5	33	1.4	<0.5	<0.5	<10	0.19
865347	Drill Core	7.09	5	2.2	208.8	58.3	869	<0.5	2.9	3	1130	4.20	14	<0.5	<0.5	46	9.6	<0.5	0.6	17	0.10
865348	Drill Core	6.97	4	1.2	53.8	30.4	286	<0.5	1.9	2	719	3.99	9	<0.5	0.5	50	0.9	<0.5	<0.5	<10	0.05
865349	Drill Core	6.96	4	1.7	69.7	109.9	982	<0.5	1.4	2	508	3.68	28	<0.5	<0.5	58	6.7	0.8	0.6	11	0.11
865350	Drill Core	7.16	5	1.1	97.2	54.3	2309	<0.5	0.6	2	892	4.52	40	<0.5	<0.5	35	16.3	1.6	2.2	<10	0.11
865351	Rock Pulp	0.17	73	16.6	6072	7038	32569	23.5	62.7	64	1108	12.13	65	1.8	1.0	172	202.4	40.4	32.2	185	4.10
865352	Drill Core	7.04	<2	2.3	224.0	21.1	759	0.5	1.3	2	480	3.69	63	<0.5	<0.5	39	4.9	2.0	4.0	14	0.08
865353	Drill Core	6.91	13	2.2	589.3	23.1	457	0.9	1.3	2	408	4.35	162	<0.5	<0.5	42	2.6	6.1	5.8	18	0.08
865354	Drill Core	6.91	5	1.6	303.3	38.4	457	0.8	1.4	3	1062	4.96	110	<0.5	<0.5	46	3.3	8.0	2.9	<10	0.12

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865325	Drill Core	0.04	9.3	5	0.91	224	0.200	6.54	2.43	1.20	0.6	79.3	30	1.7	9.7	3.3	<0.5	<5	10	9.5	1.9
865326	Drill Core	0.04	12.3	3	1.00	237	0.193	6.86	2.68	1.32	<0.5	19.0	36	2.8	16.9	3.5	<0.5	<5	10	6.7	1.1
865327	Drill Core	0.04	11.1	5	0.79	281	0.180	6.60	1.96	1.71	0.6	15.6	32	2.0	7.7	3.8	<0.5	<5	10	3.3	1.7
865328	Drill Core	0.03	9.4	6	0.53	253	0.162	6.03	1.72	1.69	<0.5	79.8	27	2.2	13.7	2.1	<0.5	<5	11	3.3	3.5
865329	Drill Core	0.03	8.5	6	0.63	301	0.129	5.77	2.28	1.37	<0.5	20.4	25	1.2	10.5	1.7	<0.5	<5	9	3.9	2.2
865330	Drill Core	0.04	9.9	6	0.94	278	0.170	6.54	2.10	1.65	0.7	27.7	28	2.3	16.9	2.6	<0.5	<5	11	5.3	2.7
865331	Rock Pulp	0.06	6.5	95	2.56	379	0.465	5.94	1.44	0.70	29.4	15.7	14	15.7	16.8	3.4	<0.5	<5	23	20.7	7.1
865332	Drill Core	0.04	6.5	6	1.12	232	0.194	5.94	1.93	1.42	0.9	46.9	19	2.1	11.7	2.5	<0.5	<5	12	8.2	2.6
865333	Drill Core	0.05	7.9	5	1.30	243	0.243	6.16	1.50	1.52	0.9	52.7	22	1.7	9.6	2.9	0.7	<5	13	8.2	2.7
865334	Drill Core	0.04	7.2	4	1.58	252	0.176	6.24	1.30	1.63	0.7	62.4	19	1.9	9.6	2.3	<0.5	<5	12	10.3	2.4
865335	Drill Core	0.04	7.4	3	1.20	193	0.169	5.72	1.05	1.46	<0.5	39.3	21	1.9	12.2	1.8	<0.5	<5	12	5.4	3.1
865336	Drill Core	0.03	9.6	6	0.56	177	0.159	6.01	1.69	1.32	<0.5	32.2	26	1.8	14.1	1.7	<0.5	<5	10	4.4	3.1
865337	Drill Core	0.03	9.4	4	0.68	183	0.182	6.24	1.39	1.88	<0.5	78.4	24	2.1	17.2	2.6	<0.5	<5	11	7.6	2.7
865338	Drill Core	0.03	6.0	2	1.38	151	0.135	5.67	1.14	1.14	<0.5	84.0	16	1.2	11.1	1.1	<0.5	<5	11	7.7	4.0
865339	Drill Core	0.03	18.8	4	1.21	216	0.178	6.25	0.72	1.72	<0.5	92.4	52	2.2	16.0	2.1	<0.5	<5	12	7.0	3.3
865340	Drill Core	0.04	7.9	3	1.08	196	0.195	5.59	0.74	1.33	<0.5	107.5	21	1.8	17.4	1.5	<0.5	<5	13	6.8	3.5
865341	Drill Core	0.03	7.0	<1	1.55	141	0.148	5.65	1.43	0.98	<0.5	133.0	21	1.8	19.8	1.3	<0.5	<5	11	7.6	3.3
865342	Drill Core	0.03	6.4	6	1.24	76	0.105	5.15	2.09	0.59	<0.5	22.6	19	1.7	16.7	1.3	<0.5	<5	9	6.8	3.0
865343	Drill Core	0.02	7.0	7	1.02	101	0.099	5.24	1.81	0.74	<0.5	95.5	20	1.3	22.2	1.4	<0.5	<5	10	5.7	3.2
865344	Drill Core	0.01	6.5	3	1.40	94	0.085	5.15	1.55	0.79	<0.5	96.9	18	1.3	19.2	1.2	<0.5	<5	9	7.0	3.0
865345	Drill Core	0.05	7.4	3	2.26	157	0.217	6.09	1.15	1.16	<0.5	73.2	21	1.5	18.5	1.1	<0.5	<5	14	11.7	3.9
865346	Drill Core	0.05	7.5	2	2.16	176	0.184	6.72	1.26	1.46	<0.5	93.5	22	1.0	17.2	2.3	<0.5	<5	14	9.2	3.8
865347	Drill Core	0.03	8.9	4	1.39	185	0.167	6.46	1.00	1.63	<0.5	87.5	26	2.2	14.3	2.0	<0.5	<5	13	7.1	3.8
865348	Drill Core	0.02	8.1	7	1.27	166	0.133	6.06	1.14	1.30	<0.5	43.7	23	1.9	10.3	1.7	<0.5	<5	12	6.7	3.7
865349	Drill Core	0.03	8.5	5	1.13	167	0.167	6.58	1.25	1.49	<0.5	71.8	23	2.2	12.4	2.5	<0.5	<5	14	3.8	3.5
865350	Drill Core	0.05	7.1	5	2.34	161	0.141	6.22	0.83	1.39	<0.5	126.6	20	1.1	17.4	1.0	<0.5	<5	13	10.7	4.2
865351	Rock Pulp	0.06	6.6	91	2.55	307	0.448	5.93	1.44	0.69	28.7	15.8	14	13.0	16.4	3.1	<0.5	<5	22	17.9	7.0
865352	Drill Core	0.03	7.1	6	1.42	155	0.116	5.65	1.09	1.26	<0.5	31.1	19	1.6	14.0	1.4	<0.5	<5	9	6.2	3.5
865353	Drill Core	0.03	7.2	4	1.07	126	0.123	5.56	1.29	1.07	<0.5	26.6	21	2.5	21.5	1.6	<0.5	<5	9	4.2	4.2
865354	Drill Core	0.05	7.0	3	2.32	126	0.161	6.18	0.84	1.15	<0.5	125.1	19	1.5	16.3	1.5	<0.5	<5	13	13.6	4.7

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
865325	Drill Core		11.2	0.8
865326	Drill Core		12.6	<0.5
865327	Drill Core		17.2	0.6
865328	Drill Core		18.1	1.5
865329	Drill Core		13.8	0.9
865330	Drill Core		17.6	2.1
865331	Rock Pulp		21.6	0.9
865332	Drill Core		15.0	1.2
865333	Drill Core		14.8	2.0
865334	Drill Core		16.5	1.2
865335	Drill Core		15.3	1.9
865336	Drill Core		13.7	1.3
865337	Drill Core		25.4	2.9
865338	Drill Core		11.4	4.6
865339	Drill Core		17.8	4.2
865340	Drill Core		13.2	3.2
865341	Drill Core		10.2	2.9
865342	Drill Core		6.0	2.0
865343	Drill Core		8.3	3.4
865344	Drill Core		6.9	1.5
865345	Drill Core		12.5	3.6
865346	Drill Core		14.7	3.0
865347	Drill Core		18.5	1.5
865348	Drill Core		12.8	2.1
865349	Drill Core		14.9	1.6
865350	Drill Core		13.5	4.6
865351	Rock Pulp		21.3	0.6
865352	Drill Core		13.8	1.3
865353	Drill Core		10.9	1.9
865354	Drill Core		11.2	4.6

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865355	Drill Core	6.71	3	1.1	27.1	31.0	293	<0.5	0.6	2	1322	4.58	13	<0.5	<0.5	47	1.1	0.7	<0.5	<10	0.10
865356	Drill Core	7.29	3	0.7	58.6	12.2	549	<0.5	1.7	3	1066	4.87	15	0.7	<0.5	56	4.8	<0.5	<0.5	<10	0.12
865357	Drill Core	7.25	4	1.2	247.1	193.7	514	<0.5	0.8	2	1281	5.96	13	<0.5	<0.5	49	3.2	0.6	2.4	11	0.17
865358	Drill Core	6.79	2	1.1	154.0	9.6	807	<0.5	2.5	4	1256	4.91	10	<0.5	<0.5	49	6.7	<0.5	1.2	18	0.14
865359	Drill Core	6.89	3	1.2	99.4	6.0	568	<0.5	1.5	4	1375	4.60	8	<0.5	<0.5	47	4.1	<0.5	1.2	18	0.14
865360	Drill Core	6.96	<2	0.7	37.3	7.6	270	<0.5	0.6	4	1316	4.35	7	0.6	<0.5	62	<0.5	<0.5	<0.5	20	0.13
865361	Drill Core	7.14	2	1.2	43.5	12.5	518	<0.5	0.5	3	1194	4.07	9	<0.5	<0.5	46	3.5	<0.5	<0.5	<10	0.15
865362	Drill Core	7.11	3	1.0	73.7	12.6	1022	<0.5	1.1	2	1572	4.11	9	<0.5	<0.5	60	9.0	<0.5	<0.5	<10	0.17
865363	Drill Core	6.93	2	1.3	51.1	7.5	702	<0.5	0.9	3	1594	4.33	9	<0.5	<0.5	33	3.9	<0.5	<0.5	10	0.16
865364	Drill Core	7.05	2	1.2	62.7	13.3	1309	<0.5	1.4	3	1623	3.68	10	<0.5	<0.5	82	11.2	<0.5	<0.5	13	0.18
865365	Drill Core	6.97	4	0.9	20.4	11.4	908	<0.5	<0.5	2	1327	3.75	13	<0.5	<0.5	48	4.8	<0.5	<0.5	<10	0.13
865366	Drill Core	6.65	3	0.8	18.8	11.7	530	<0.5	<0.5	2	1493	4.44	9	<0.5	<0.5	44	1.9	<0.5	<0.5	<10	0.13
865367	Drill Core	7.62	<2	2.3	28.8	54.9	704	<0.5	0.9	2	1527	4.51	9	<0.5	<0.5	49	3.1	<0.5	<0.5	<10	0.21
865368	Drill Core	7.21	<2	<0.5	23.0	6.1	813	<0.5	1.9	2	1961	4.27	8	<0.5	<0.5	36	2.1	<0.5	<0.5	<10	0.13
865369	Drill Core	7.52	<2	1.1	27.6	10.7	845	<0.5	1.3	3	1499	4.17	<5	<0.5	<0.5	40	5.3	<0.5	<0.5	<10	0.12
865370	Drill Core	7.11	<2	1.7	22.6	10.7	690	<0.5	0.7	3	1311	3.62	<5	<0.5	<0.5	37	3.4	<0.5	<0.5	<10	0.13
865371	Rock Pulp	7.41	1728	29.8	9749	5503	20726	88.1	1371	143	1350	35.82	2543	1.8	0.7	22	119.5	285.7	45.6	19	0.89
865372	Drill Core	6.66	2	0.9	23.2	6.0	897	<0.5	1.1	2	2175	4.44	<5	<0.5	<0.5	38	4.8	<0.5	<0.5	<10	0.16
865373	Drill Core	6.88	3	0.8	28.1	9.4	844	<0.5	<0.5	2	1677	4.06	<5	<0.5	<0.5	30	2.8	<0.5	<0.5	<10	0.13
865374	Drill Core	6.35	5	1.5	59.1	48.6	1951	<0.5	5.5	4	1277	3.27	9	0.6	0.9	74	11.9	0.7	<0.5	25	0.54
865375	Drill Core	7.00	<2	0.8	6.6	8.0	224	<0.5	1.0	1	681	1.50	<5	1.5	3.8	155	<0.5	1.0	<0.5	<10	1.02
865376	Drill Core	6.73	2	1.1	51.3	16.7	3024	<0.5	<0.5	4	1352	4.93	7	<0.5	<0.5	49	17.3	0.7	<0.5	17	0.30
865377	Drill Core	6.90	<2	0.7	72.8	7.6	2176	<0.5	<0.5	4	1629	4.76	9	<0.5	<0.5	38	10.8	<0.5	<0.5	16	0.29
865378	Drill Core	6.73	<2	<0.5	90.5	7.8	2456	<0.5	0.6	4	1433	4.43	<5	<0.5	<0.5	54	14.1	<0.5	<0.5	15	0.28
865379	Drill Core	6.80	5	0.6	73.0	13.1	1240	<0.5	1.0	5	796	4.58	7	<0.5	<0.5	60	6.4	<0.5	<0.5	14	0.30
865380	Drill Core	6.70	3	0.7	41.0	10.0	353	<0.5	0.5	4	999	4.68	13	<0.5	<0.5	33	<0.5	<0.5	<0.5	14	0.29
865381	Drill Core	6.83	4	<0.5	48.1	6.1	353	<0.5	<0.5	2	711	3.23	8	<0.5	<0.5	44	1.2	<0.5	<0.5	<10	0.18
865382	Drill Core	6.61	<2	<0.5	21.2	3.0	47	<0.5	<0.5	<1	245	1.38	6	<0.5	<0.5	28	<0.5	<0.5	<0.5	<10	0.14
865383	Drill Core	6.64	<2	<0.5	33.5	3.4	44	<0.5	<0.5	<1	411	1.69	<5	<0.5	<0.5	30	<0.5	<0.5	<0.5	<10	0.24
865384	Drill Core	6.21	<2	<0.5	416.0	2.0	63	<0.5	1.4	<1	193	1.80	39	<0.5	<0.5	26	<0.5	5.2	<0.5	<10	0.09

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865355	Drill Core	0.05	5.3	4	2.33	129	0.138	5.84	0.67	1.03	<0.5	85.0	15	1.6	17.7	0.9	<0.5	<5	12	14.6	4.2
865356	Drill Core	0.05	5.7	2	1.96	150	0.169	6.39	0.77	1.34	<0.5	118.5	17	2.1	19.2	1.1	<0.5	<5	15	10.6	4.6
865357	Drill Core	0.05	6.2	5	1.72	154	0.142	5.61	0.94	1.01	<0.5	110.5	17	1.2	15.7	0.8	<0.5	<5	12	11.6	5.6
865358	Drill Core	0.05	5.5	6	2.09	180	0.204	6.64	0.81	1.39	<0.5	132.3	16	2.5	12.7	1.2	<0.5	<5	15	8.8	4.5
865359	Drill Core	0.05	6.5	4	2.17	149	0.192	6.14	0.93	1.09	<0.5	91.0	19	1.3	16.0	1.5	<0.5	<5	13	10.7	4.0
865360	Drill Core	0.05	5.7	2	1.99	187	0.219	6.43	0.84	1.45	<0.5	117.1	17	1.8	21.6	1.4	<0.5	<5	15	9.1	3.8
865361	Drill Core	0.05	4.5	6	1.58	200	0.195	6.00	0.92	1.48	<0.5	45.1	13	1.8	13.4	1.2	<0.5	<5	13	7.1	3.6
865362	Drill Core	0.05	5.0	2	1.97	147	0.171	5.91	1.38	1.01	<0.5	40.5	15	1.5	12.8	1.3	<0.5	<5	11	10.6	3.5
865363	Drill Core	0.06	5.7	3	2.00	143	0.182	5.85	1.41	0.99	<0.5	46.4	17	2.0	13.2	1.3	<0.5	<5	12	9.6	3.7
865364	Drill Core	0.06	6.3	4	2.03	109	0.207	5.98	2.10	0.69	<0.5	76.8	18	1.8	14.9	1.3	<0.5	<5	13	7.4	3.0
865365	Drill Core	0.05	4.8	3	1.63	138	0.205	6.11	1.73	1.14	<0.5	76.8	14	2.1	11.8	1.2	<0.5	<5	14	5.9	2.9
865366	Drill Core	0.05	4.6	2	2.00	153	0.186	6.30	1.22	1.34	<0.5	68.6	14	1.4	16.6	1.0	<0.5	<5	14	6.5	3.6
865367	Drill Core	0.05	5.1	2	2.04	195	0.190	5.97	1.00	1.33	<0.5	56.7	15	1.7	13.9	1.0	<0.5	<5	13	11.5	3.7
865368	Drill Core	0.05	3.0	<1	2.46	135	0.139	4.17	0.84	1.30	<0.5	7.8	11	1.4	8.2	0.8	<0.5	<5	10	13.2	3.1
865369	Drill Core	0.05	2.5	4	1.85	136	0.128	3.64	1.22	1.32	<0.5	7.0	9	1.9	11.2	0.8	<0.5	<5	9	8.9	3.9
865370	Drill Core	0.04	3.4	1	1.56	135	0.156	3.49	1.46	1.39	<0.5	6.1	11	1.0	12.2	1.1	<0.5	<5	9	9.9	3.4
865371	Rock Pulp	0.02	4.5	991	0.81	61	0.011	0.78	<0.01	0.10	6.4	12.1	8	20.6	3.4	3.1	<0.5	<5	2	6.4	30.9
865372	Drill Core	0.05	3.0	9	2.47	104	0.138	4.37	1.39	1.09	<0.5	7.8	11	1.3	15.8	0.6	<0.5	<5	10	10.9	3.6
865373	Drill Core	0.05	3.3	5	2.18	117	0.137	4.06	1.34	1.16	<0.5	11.0	12	1.5	14.4	1.1	<0.5	<5	10	9.7	3.7
865374	Drill Core	0.05	6.0	11	1.71	178	0.163	3.99	1.31	1.35	<0.5	25.4	20	1.4	9.1	3.1	<0.5	<5	9	11.9	2.8
865375	Drill Core	0.06	11.9	3	0.80	693	0.157	6.14	2.59	1.54	1.0	55.9	25	0.8	8.7	9.9	0.6	<5	5	5.5	0.8
865376	Drill Core	0.13	2.9	2	2.16	177	0.252	4.47	1.80	1.29	<0.5	33.4	10	1.7	10.3	0.9	<0.5	<5	11	9.0	4.5
865377	Drill Core	0.12	3.9	5	2.34	53	0.212	4.90	2.68	0.43	<0.5	6.4	14	1.0	12.3	0.6	<0.5	<5	13	14.3	3.5
865378	Drill Core	0.13	4.2	3	2.14	108	0.270	5.14	2.23	0.96	<0.5	12.8	14	1.0	16.1	0.6	<0.5	<5	12	10.8	3.6
865379	Drill Core	0.13	3.7	6	1.29	164	0.272	4.72	1.99	1.40	<0.5	5.1	11	1.4	14.4	1.5	<0.5	<5	12	8.9	4.3
865380	Drill Core	0.14	2.1	7	1.14	41	0.251	3.73	3.69	0.47	<0.5	22.3	7	1.6	10.9	0.8	<0.5	<5	10	10.1	4.1
865381	Drill Core	0.08	4.4	2	0.92	137	0.200	3.57	3.14	0.86	<0.5	10.0	14	1.9	9.8	1.4	<0.5	<5	11	8.2	3.0
865382	Drill Core	0.03	4.6	5	0.36	46	0.146	3.39	4.45	0.49	<0.5	14.2	14	2.3	5.3	2.9	<0.5	<5	5	2.6	1.4
865383	Drill Core	0.03	5.7	5	0.38	56	0.135	3.53	4.02	0.61	<0.5	16.8	19	1.5	8.5	2.4	<0.5	<5	5	4.9	1.6
865384	Drill Core	0.03	5.0	7	0.26	44	0.132	2.68	4.22	0.53	<0.5	14.9	15	2.6	7.0	2.6	<0.5	<5	5	5.2	1.8

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
865355	Drill Core		10.5	3.7
865356	Drill Core		14.6	3.4
865357	Drill Core		11.4	2.5
865358	Drill Core		13.8	2.9
865359	Drill Core		11.6	2.2
865360	Drill Core		13.3	3.7
865361	Drill Core		15.1	2.5
865362	Drill Core		11.6	2.6
865363	Drill Core		10.2	2.6
865364	Drill Core		6.7	3.0
865365	Drill Core		12.4	4.4
865366	Drill Core		13.9	1.5
865367	Drill Core		14.6	4.6
865368	Drill Core		10.2	<0.5
865369	Drill Core		13.9	<0.5
865370	Drill Core		16.1	<0.5
865371	Rock Pulp		5.3	0.8
865372	Drill Core		10.8	<0.5
865373	Drill Core		12.2	<0.5
865374	Drill Core		20.1	0.9
865375	Drill Core		39.5	2.0
865376	Drill Core		14.5	<0.5
865377	Drill Core		4.4	<0.5
865378	Drill Core		10.2	<0.5
865379	Drill Core		14.6	<0.5
865380	Drill Core		1.8	0.7
865381	Drill Core		6.1	<0.5
865382	Drill Core		2.9	0.6
865383	Drill Core		2.9	0.6
865384	Drill Core		2.6	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865385	Drill Core	6.13	<2	<0.5	29.1	2.5	68	<0.5	<0.5	<1	268	1.56	5	<0.5	<0.5	25	<0.5	<0.5	<0.5	<10	0.14
865386	Drill Core	6.19	2	<0.5	79.7	3.0	46	<0.5	<0.5	<1	174	1.61	15	<0.5	<0.5	26	<0.5	<0.5	<0.5	<10	0.11
865387	Drill Core	5.96	<2	<0.5	39.4	1.9	59	<0.5	0.6	<1	200	1.78	6	<0.5	<0.5	25	<0.5	<0.5	<0.5	<10	0.12
865388	Drill Core	6.77	<2	0.7	42.1	6.8	420	<0.5	1.3	4	1418	4.39	7	<0.5	<0.5	46	<0.5	<0.5	<0.5	13	0.27
865389	Drill Core	6.47	4	0.6	58.1	6.9	152	<0.5	<0.5	4	1423	4.83	7	<0.5	<0.5	46	<0.5	<0.5	<0.5	14	0.29
865390	Drill Core	6.64	<2	1.4	36.3	3.4	78	<0.5	<0.5	1	669	2.39	6	<0.5	<0.5	45	<0.5	<0.5	<0.5	<10	0.28
865391	Rock Pulp	0.17	59	17.6	6016	7204	33381	24.4	61.0	67	1082	11.32	51	1.7	1.0	176	176.5	29.5	29.1	170	3.99
865392	Drill Core	5.81	4	1.3	55.7	7.4	113	<0.5	1.8	1	372	2.97	10	<0.5	<0.5	100	<0.5	<0.5	1.1	<10	0.20
865393	Drill Core	6.28	<2	<0.5	50.0	3.8	38	<0.5	<0.5	<1	139	1.83	13	<0.5	<0.5	30	<0.5	<0.5	<0.5	<10	0.16
865394	Drill Core	6.39	3	0.7	22.9	6.2	376	<0.5	<0.5	<1	188	1.86	5	<0.5	<0.5	40	4.3	<0.5	<0.5	<10	0.16
865395	Drill Core	6.81	3	<0.5	42.1	6.0	194	<0.5	<0.5	<1	439	2.69	11	<0.5	<0.5	35	2.1	<0.5	<0.5	<10	0.16
865396	Drill Core	6.29	16	<0.5	43.9	6.3	150	<0.5	<0.5	1	551	2.69	18	<0.5	<0.5	35	<0.5	<0.5	<0.5	<10	0.13
865397	Drill Core	6.04	2	0.6	14.0	7.5	313	<0.5	<0.5	2	1077	3.16	18	<0.5	<0.5	45	2.6	<0.5	<0.5	<10	0.17

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865385	Drill Core	0.03	5.3	8	0.39	46	0.136	3.08	4.51	0.46	<0.5	16.3	15	2.4	7.2	2.6	<0.5	<5	6	4.3	1.6
865386	Drill Core	0.03	5.4	8	0.27	46	0.138	3.44	4.64	0.52	<0.5	17.6	16	2.1	7.1	3.1	<0.5	<5	6	3.0	1.6
865387	Drill Core	0.03	4.8	7	0.30	43	0.133	3.41	4.51	0.49	<0.5	15.3	16	1.4	8.7	3.0	<0.5	<5	5	2.5	1.8
865388	Drill Core	0.12	4.3	9	1.65	57	0.265	4.71	2.79	0.59	<0.5	7.3	14	2.6	14.3	1.3	<0.5	<5	13	15.6	3.3
865389	Drill Core	0.12	4.7	5	1.82	61	0.237	4.28	2.41	0.57	<0.5	6.2	15	1.9	14.6	1.2	<0.5	<5	12	15.0	3.6
865390	Drill Core	0.05	2.5	8	0.74	39	0.144	3.00	3.14	0.38	<0.5	10.2	8	1.8	12.9	1.2	<0.5	<5	8	4.9	2.2
865391	Rock Pulp	0.06	6.3	95	2.53	1024	0.450	5.86	1.48	0.70	26.6	16.9	14	13.6	15.4	3.0	<0.5	<5	22	19.2	7.1
865392	Drill Core	0.05	6.5	34	0.72	161	0.144	4.58	2.43	1.13	<0.5	13.4	21	3.5	12.3	1.6	<0.5	<5	9	6.4	2.8
865393	Drill Core	0.03	5.4	4	0.20	53	0.124	3.25	4.21	0.63	<0.5	16.7	16	2.4	6.9	2.2	<0.5	<5	5	2.2	1.8
865394	Drill Core	0.02	7.6	5	0.31	145	0.106	4.18	2.97	1.11	<0.5	13.9	22	1.2	8.3	2.1	<0.5	<5	5	3.4	1.8
865395	Drill Core	0.01	5.7	2	0.60	167	0.060	4.23	1.53	1.34	<0.5	10.9	15	2.0	8.2	1.2	<0.5	<5	7	7.1	2.3
865396	Drill Core	0.02	5.3	3	0.54	193	0.094	4.87	1.71	1.41	<0.5	10.5	16	1.6	8.2	1.1	<0.5	<5	8	9.1	2.0
865397	Drill Core	0.06	4.3	2	0.71	166	0.151	5.20	2.43	1.29	<0.5	11.6	14	1.0	8.1	1.3	<0.5	<5	11	6.3	1.8

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

CERTIFICATE OF ANALYSIS SMI09000296.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
865385	Drill Core	2.4	<0.5
865386	Drill Core	2.6	0.6
865387	Drill Core	3.0	<0.5
865388	Drill Core	5.6	<0.5
865389	Drill Core	6.8	<0.5
865390	Drill Core	2.9	<0.5
865391	Rock Pulp	19.8	<0.5
865392	Drill Core	12.3	<0.5
865393	Drill Core	4.5	0.5
865394	Drill Core	11.9	<0.5
865395	Drill Core	18.1	<0.5
865396	Drill Core	16.3	<0.5
865397	Drill Core	16.1	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
Pulp Duplicates																					
835921	Drill Core	0.91	<2	0.9	4.3	14.3	72	<0.5	<0.5	1	551	1.74	<5	<0.5	0.6	15	<0.5	<0.5	<0.5	<10	0.30
REP 835921	QC		<2																		
REP 835929	QC		<2																		
835939	Drill Core	6.70	<2	1.7	6.1	7.9	93	<0.5	<0.5	2	760	2.11	<5	<0.5	<0.5	33	<0.5	<0.5	<0.5	<10	0.30
REP 835939	QC			2.0	6.5	8.5	92	<0.5	<0.5	1	754	2.11	<5	<0.5	<0.5	34	<0.5	<0.5	<0.5	<10	0.31
865329	Drill Core	7.21	33	2.1	72.7	464.4	1117	1.1	0.9	2	438	2.29	18	<0.5	0.6	32	7.5	0.7	<0.5	11	0.27
REP 865329	QC			2.4	76.4	456.2	1058	1.1	<0.5	1	462	2.25	20	<0.5	0.5	31	7.9	0.6	<0.5	<10	0.27
865341	Drill Core	6.41	5	0.8	61.2	73.0	1424	<0.5	0.8	2	805	3.66	16	<0.5	<0.5	36	8.2	<0.5	<0.5	25	0.09
REP 865341	QC		6	1.3	60.0	75.0	1448	<0.5	<0.5	2	809	3.75	16	<0.5	<0.5	37	9.5	<0.5	<0.5	29	0.09
865380	Drill Core	6.70	3	0.7	41.0	10.0	353	<0.5	0.5	4	999	4.68	13	<0.5	<0.5	33	<0.5	<0.5	<0.5	14	0.29
REP 865380	QC		3																		
REP 865384	QC			<0.5	415.4	2.7	67	<0.5	1.1	<1	195	1.88	39	<0.5	<0.5	32	0.5	5.0	<0.5	<10	0.12
Core Reject Duplicates																					
835929	Drill Core	0.63	<2	4.6	9.2	4.9	104	<0.5	1.6	1	992	2.32	<5	<0.5	0.6	19	<0.5	<0.5	<0.5	18	0.19
DUP 835929	QC		<2	3.7	9.3	4.7	108	<0.5	0.7	2	912	2.30	<5	<0.5	0.7	18	<0.5	<0.5	<0.5	17	0.21
865314	Drill Core	3.45	15	2.0	145.9	1204	1292	2.6	0.7	2	133	2.46	67	<0.5	0.8	77	6.1	15.5	<0.5	<10	0.09
DUP 865314	QC	3.26	16	2.5	126.3	1169	1129	2.1	0.8	1	138	2.37	62	<0.5	0.7	73	6.0	14.8	<0.5	<10	0.11
865349	Drill Core	6.96	4	1.7	69.7	109.9	982	<0.5	1.4	2	508	3.68	28	<0.5	<0.5	58	6.7	0.8	0.6	11	0.11
DUP 865349	QC		6	1.7	73.7	108.1	996	<0.5	1.5	2	467	3.64	26	<0.5	0.5	56	7.0	1.0	0.6	13	0.10
865384	Drill Core	6.21	<2	<0.5	416.0	2.0	63	<0.5	1.4	<1	193	1.80	39	<0.5	<0.5	26	<0.5	5.2	<0.5	<10	0.09
DUP 865384	QC		<2	<0.5	497.6	2.9	62	<0.5	0.8	<1	184	1.86	34	<0.5	<0.5	30	<0.5	4.7	<0.5	<10	0.13
Reference Materials																					
STD OXE56	Standard		634																		
STD OXE56	Standard		628																		
STD OXE56	Standard		645																		
STD OXE56	Standard		634																		
STD OXE56	Standard		633																		
STD OXH55	Standard		1348																		

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
Pulp Duplicates																					
835921	Drill Core	0.01	4.3	3	1.36	272	0.143	5.10	1.20	3.16	<0.5	75.3	14	1.6	10.4	3.2	<0.5	<5	8	9.4	<0.5
REP 835921	QC																				
REP 835929	QC																				
835939	Drill Core	0.02	4.8	9	0.62	104	0.150	4.77	3.98	0.76	<0.5	16.2	14	0.9	17.1	1.8	<0.5	<5	9	3.5	<0.5
REP 835939	QC	0.02	4.5	9	0.60	99	0.145	4.63	3.88	0.76	<0.5	23.8	13	1.3	17.4	1.9	<0.5	<5	9	4.8	<0.5
865329	Drill Core	0.03	8.5	6	0.63	301	0.129	5.77	2.28	1.37	<0.5	20.4	25	1.2	10.5	1.7	<0.5	<5	9	3.9	2.2
REP 865329	QC	0.03	8.6	6	0.63	313	0.130	5.81	2.32	1.38	<0.5	20.1	25	1.6	9.4	2.4	<0.5	<5	8	2.9	2.2
865341	Drill Core	0.03	7.0	<1	1.55	141	0.148	5.65	1.43	0.98	<0.5	133.0	21	1.8	19.8	1.3	<0.5	<5	11	7.6	3.3
REP 865341	QC	0.03	7.1	3	1.54	142	0.154	5.67	1.43	1.00	<0.5	170.4	20	1.4	19.0	1.7	<0.5	<5	11	9.6	3.4
865380	Drill Core	0.14	2.1	7	1.14	41	0.251	3.73	3.69	0.47	<0.5	22.3	7	1.6	10.9	0.8	<0.5	<5	10	10.1	4.1
REP 865380	QC																				
REP 865384	QC	0.03	4.6	7	0.28	48	0.127	3.42	4.27	0.55	<0.5	16.4	15	1.8	7.0	2.5	<0.5	<5	7	5.5	1.9
Core Reject Duplicates																					
835929	Drill Core	0.02	6.1	8	1.57	303	0.165	5.47	0.84	3.32	<0.5	45.4	19	2.1	12.0	3.2	<0.5	<5	9	7.7	<0.5
DUP 835929	QC	0.02	6.6	5	1.53	320	0.160	5.38	0.79	3.24	<0.5	26.8	20	1.9	13.1	2.4	<0.5	<5	9	14.1	<0.5
865314	Drill Core	0.02	8.5	4	0.56	328	0.132	5.70	1.35	1.25	<0.5	40.2	24	1.7	31.1	2.3	<0.5	<5	10	5.2	2.4
DUP 865314	QC	0.02	8.7	3	0.52	315	0.124	5.44	1.32	1.19	<0.5	40.2	24	2.0	25.0	2.5	<0.5	<5	9	9.1	2.3
865349	Drill Core	0.03	8.5	5	1.13	167	0.167	6.58	1.25	1.49	<0.5	71.8	23	2.2	12.4	2.5	<0.5	<5	14	3.8	3.5
DUP 865349	QC	0.03	8.6	8	1.17	169	0.164	6.62	1.25	1.50	<0.5	38.5	23	1.7	12.7	1.9	<0.5	<5	14	5.1	3.5
865384	Drill Core	0.03	5.0	7	0.26	44	0.132	2.68	4.22	0.53	<0.5	14.9	15	2.6	7.0	2.6	<0.5	<5	5	5.2	1.8
DUP 865384	QC	0.03	5.2	13	0.29	49	0.131	3.03	4.30	0.56	<0.5	15.5	15	1.7	7.5	2.4	<0.5	<5	6	3.7	2.0
Reference Materials																					
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		Method	7TX	7TX
		Analyte	Rb	Hf
		Unit	ppm	ppm
		MDL	0.5	0.5
Pulp Duplicates				
835921	Drill Core		27.4	1.9
REP 835921	QC			
REP 835929	QC			
835939	Drill Core		6.0	<0.5
REP 835939	QC		5.6	0.5
865329	Drill Core		13.8	0.9
REP 865329	QC		13.1	0.6
865341	Drill Core		10.2	2.9
REP 865341	QC		9.5	2.7
865380	Drill Core		1.8	0.7
REP 865380	QC			
REP 865384	QC		4.1	<0.5
Core Reject Duplicates				
835929	Drill Core		34.1	0.9
DUP 835929	QC		32.7	1.2
865314	Drill Core		14.8	2.4
DUP 865314	QC		13.2	2.9
865349	Drill Core		14.9	1.6
DUP 865349	QC		15.7	1.9
865384	Drill Core		2.6	<0.5
DUP 865384	QC		3.6	<0.5
Reference Materials				
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXE56	Standard			
STD OXH55	Standard			

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		WGHT Wgt kg 0.01	3B Au ppb 2	7TX Mo ppm 0.5	7TX Cu ppm 0.5	7TX Pb ppm 0.5	7TX Zn ppm 5	7TX Ag ppm 0.5	7TX Ni ppm 0.5	7TX Co ppm 1	7TX Mn ppm 5	7TX Fe % 0.01	7TX As ppm 5	7TX U ppm 0.5	7TX Th ppm 0.5	7TX Sr ppm 5	7TX Cd ppm 0.5	7TX Sb ppm 0.5	7TX Bi ppm 0.5	7TX V ppm 10	7TX Ca % 0.01
STD OXH55	Standard		1343																		
STD OXH55	Standard		1332																		
STD OXH55	Standard		1300																		
STD OXH55	Standard		1368																		
STD OXH55	Standard		1307																		
STD SF-3T	Standard			319.7	7815	8589	11036	54.3	3534	186	4247	8.40	45	4.2	4.6	433	56.8	11.0	4.9	134	4.10
STD SF-3T	Standard			320.1	7841	8701	11044	53.0	3533	183	4269	8.39	41	4.1	4.9	435	57.9	10.8	5.0	134	4.08
STD SF-3T	Standard			323.9	7771	8640	10932	53.0	3535	182	4236	8.40	47	4.1	5.0	432	60.9	11.1	5.0	134	4.05
STD SF-3T	Standard			315.1	7880	8655	11090	53.9	3549	184	4281	8.40	51	4.0	4.8	435	57.9	10.9	4.8	134	4.08
STD SF-3T	Standard			325.9	7693	8915	10903	54.3	3584	182	4260	8.35	49	4.0	4.8	443	49.4	9.9	5.2	129	4.06
STD SF-3T	Standard			326.4	7800	8985	10903	54.1	3615	187	4269	8.40	46	4.1	4.7	448	50.5	10.7	5.2	136	4.10
STD SF-3T	Standard			315.5	7617	8631	11072	50.7	3513	183	3954	8.02	41	4.0	4.6	430	49.2	10.5	5.0	125	4.02
STD SF-3T	Standard			308.2	7575	8482	10925	51.9	3473	179	3927	7.87	41	3.9	4.7	425	49.8	10.6	4.8	126	4.01
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
STD SF-3T Expected				320	7723	9610	10672	52	3500	181	4320	8.33	40	4	4.7	440	47.5	11.1	4.8	143	4.1
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		7TX P % 0.01	7TX La ppm 0.5	7TX Cr ppm 1	7TX Mg % 0.01	7TX Ba ppm 5	7TX Ti % 0.001	7TX Al % 0.01	7TX Na % 0.01	7TX K % 0.01	7TX W ppm 0.5	7TX Zr ppm 0.5	7TX Ce ppm 5	7TX Sn ppm 0.5	7TX Y ppm 0.5	7TX Nb ppm 0.5	7TX Ta ppm 0.5	7TX Be ppm 5	7TX Sc ppm 1	7TX Li ppm 0.5	7TX S % 0.5
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD SF-3T	Standard	0.06	19.0	194	4.64	618	0.189	5.46	2.09	1.65	4.2	14.7	42	7.4	10.3	15.2	0.8	<5	7	20.6	3.9
STD SF-3T	Standard	0.06	18.2	195	4.62	627	0.191	5.48	2.09	1.59	4.2	14.6	41	5.7	10.7	15.1	0.9	<5	7	25.3	3.8
STD SF-3T	Standard	0.06	20.2	195	4.60	517	0.189	5.44	2.10	1.46	4.4	14.7	41	6.3	10.8	15.7	0.9	<5	7	24.0	3.9
STD SF-3T	Standard	0.06	20.6	198	4.66	413	0.190	5.49	2.10	1.52	4.2	13.8	40	7.4	10.8	14.6	0.8	<5	7	24.1	3.8
STD SF-3T	Standard	0.06	18.4	207	4.64	540	0.189	5.47	2.11	2.50	4.3	14.5	41	6.2	10.4	14.9	0.9	<5	7	29.6	3.7
STD SF-3T	Standard	0.06	18.5	204	4.61	655	0.192	5.48	2.11	2.50	4.1	14.0	41	5.9	10.8	15.1	0.8	<5	7	33.7	3.7
STD SF-3T	Standard	0.06	18.2	179	4.55	487	0.189	5.41	2.09	2.46	4.2	14.9	40	4.6	10.7	15.1	0.8	<5	7	22.6	4.4
STD SF-3T	Standard	0.06	17.6	180	4.49	439	0.190	5.33	2.07	2.43	4.2	13.8	39	4.8	10.6	14.8	0.8	<5	7	26.3	4.2
STD OXE56 Expected																					
STD OXH55 Expected																					
STD SF-3T Expected		0.06	17	207.4	4.67	508	0.19	5.43	2.06	2.47	4.3	14	38	5.8	11.5	15.1	0.9	2.4	7	19.1	3.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD SF-3T	Standard	61.4	0.6
STD SF-3T	Standard	56.5	0.6
STD SF-3T	Standard	54.8	0.5
STD SF-3T	Standard	52.7	1.0
STD SF-3T	Standard	91.5	0.6
STD SF-3T	Standard	90.1	0.6
STD SF-3T	Standard	87.0	0.6
STD SF-3T	Standard	87.9	0.5
STD OXE56 Expected			
STD OXH55 Expected			
STD SF-3T Expected		90.8	0.6
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<0.5	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		WGHT Wgt kg 0.01	3B Au ppb 2	7TX Mo ppm 0.5	7TX Cu ppm 0.5	7TX Pb ppm 0.5	7TX Zn ppm 5	7TX Ag ppm 0.5	7TX Ni ppm 0.5	7TX Co ppm 1	7TX Mn ppm 5	7TX Fe % 0.01	7TX As ppm 5	7TX U ppm 0.5	7TX Th ppm 0.5	7TX Sr ppm 5	7TX Cd ppm 0.5	7TX Sb ppm 0.5	7TX Bi ppm 0.5	7TX V ppm 10	7TX Ca % 0.01
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
Prep Wash																					
G1	Prep Blank		<2	<0.5	18.9	22.9	56	<0.5	4.9	5	781	2.36	<5	2.4	6.1	719	<0.5	<0.5	<0.5	54	2.43
G1	Prep Blank		<2	<0.5	5.9	23.4	59	<0.5	4.2	5	797	2.36	26	2.3	7.9	696	<0.5	<0.5	<0.5	53	2.39

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		7TX P % 0.01	7TX La ppm 0.5	7TX Cr ppm 1	7TX Mg % 0.01	7TX Ba ppm 5	7TX Ti % 0.001	7TX Al % 0.01	7TX Na % 0.01	7TX K % 0.01	7TX W ppm 0.5	7TX Zr ppm 0.5	7TX Ce ppm 5	7TX Sn ppm 0.5	7TX Y ppm 0.5	7TX Nb ppm 0.5	7TX Ta ppm 0.5	7TX Be ppm 5	7TX Sc ppm 1	7TX Li ppm 0.5	7TX S % 0.5
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
Prep Wash																					
G1	Prep Blank	0.09	17.8	10	0.64	1078	0.237	6.56	2.71	2.99	<0.5	7.1	37	2.2	11.6	22.7	1.4	<5	5	38.5	<0.5
G1	Prep Blank	0.09	16.7	11	0.65	1058	0.240	6.31	2.62	2.91	<0.5	7.8	37	1.1	11.4	22.9	1.1	<5	5	37.8	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 16, 2009

QUALITY CONTROL REPORT SMI09000296.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
BLK	Blank		
BLK	Blank	<0.5	<0.5
Prep Wash			
G1	Prep Blank	100.5	0.7
G1	Prep Blank	97.7	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Submitted By: Ted Oliver
Receiving Lab: Canada-Smithers
Received: September 29, 2009
Report Date: October 20, 2009
Page: 1 of 5

CERTIFICATE OF ANALYSIS SMI09000300.1

CLIENT JOB INFORMATION

Project: Bodine
Shipment ID:
P.O. Number VARR_SSNB9012_Sept2809
Number of Samples: 103

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R150	98	Crush split and pulverize drill core to 200 mesh			VAN
3B	103	Fire assay fusion Au by ICP-ES	30	Completed	VAN
7TX	103	4 Acid Digestion Analysis by ICP-ES/ICP-MS	0.5	Completed	VAN
DIS-RJT	98	Warehouse handling / Disposition of reject			SMI

ADDITIONAL COMMENTS

Invoice To: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865398	Drill Core	3.59	<2	0.7	6.8	6.1	119	<0.5	3.8	4	1438	5.11	<5	<0.5	0.6	217	<0.5	<0.5	<0.5	29	2.10
865399	Drill Core	5.86	<2	<0.5	3.5	3.3	125	<0.5	3.8	3	1365	4.07	<5	<0.5	<0.5	118	<0.5	0.6	<0.5	14	1.41
865800	Drill Core	4.92	<2	<0.5	3.5	3.1	110	<0.5	0.6	3	1260	3.96	7	<0.5	<0.5	64	<0.5	5.5	<0.5	14	0.92
865801	Drill Core	7.06	<2	<0.5	2.8	2.1	123	<0.5	<0.5	3	940	4.28	<5	<0.5	0.6	76	<0.5	<0.5	<0.5	14	2.19
865802	Drill Core	6.72	<2	<0.5	1.8	2.8	113	<0.5	<0.5	3	1057	3.94	<5	<0.5	<0.5	102	<0.5	<0.5	<0.5	14	1.84
865803	Drill Core	6.38	<2	<0.5	8.5	2.4	111	<0.5	28.1	9	1390	4.43	23	<0.5	0.7	109	<0.5	0.7	<0.5	36	2.09
865804	Drill Core	6.93	<2	<0.5	9.4	3.7	104	<0.5	45.4	10	1166	4.26	<5	<0.5	1.0	183	<0.5	<0.5	<0.5	41	2.07
865805	Drill Core	8.09	<2	0.7	4.4	2.3	107	<0.5	6.2	3	958	3.34	<5	<0.5	<0.5	92	<0.5	<0.5	<0.5	<10	1.44
865806	Drill Core	5.79	<2	1.4	68.0	5.6	94	<0.5	271.3	47	1172	6.59	<5	1.3	3.8	2307	<0.5	<0.5	<0.5	220	7.33
865807	Drill Core	7.01	<2	1.2	52.1	4.0	92	<0.5	148.5	31	1183	5.84	<5	1.1	3.0	3128	<0.5	<0.5	<0.5	173	6.05
865808	Drill Core	6.56	<2	1.0	54.0	5.2	96	<0.5	206.1	43	1149	6.18	<5	1.2	3.8	3404	<0.5	<0.5	<0.5	188	7.08
865809	Drill Core	6.92	<2	<0.5	2.5	2.0	124	<0.5	<0.5	3	999	3.86	<5	<0.5	<0.5	107	<0.5	<0.5	<0.5	15	2.17
865810	Drill Core	6.83	<2	0.6	2.6	2.9	170	<0.5	<0.5	5	1553	5.30	7	<0.5	<0.5	76	<0.5	<0.5	<0.5	14	1.38
865811	Drill Core	6.04	<2	<0.5	0.8	1.5	112	<0.5	<0.5	3	1168	3.76	<5	<0.5	<0.5	62	<0.5	<0.5	<0.5	<10	1.03
865812	Drill Core	5.91	<2	<0.5	1.6	2.3	97	<0.5	0.6	3	1255	3.28	<5	<0.5	<0.5	90	<0.5	<0.5	<0.5	<10	1.24
865813	Drill Core	6.59	<2	<0.5	3.1	3.9	115	<0.5	<0.5	4	1538	3.81	<5	<0.5	<0.5	65	<0.5	<0.5	<0.5	14	1.00
865814	Drill Core	6.64	<2	<0.5	1.8	2.4	117	<0.5	<0.5	4	1435	4.08	<5	<0.5	<0.5	94	<0.5	<0.5	<0.5	16	1.14
865815	Drill Core	6.62	<2	<0.5	2.2	2.3	109	<0.5	<0.5	3	1187	3.37	<5	<0.5	<0.5	59	<0.5	<0.5	<0.5	13	0.87
865816	Rock Pulp	0.17	55	15.6	6018	6883	31729	24.1	62.5	67	1064	11.54	57	1.5	0.9	170	173.9	37.6	28.5	164	4.09
865817	Drill Core	6.07	<2	<0.5	7.9	2.8	108	<0.5	15.5	4	1055	3.40	27	<0.5	<0.5	99	<0.5	0.9	<0.5	23	1.32
865818	Drill Core	6.99	<2	0.6	9.9	2.6	109	<0.5	23.8	9	1147	3.54	63	<0.5	0.7	135	<0.5	1.5	<0.5	39	2.35
865819	Drill Core	6.13	<2	0.7	2.1	2.8	120	<0.5	1.1	4	1532	4.83	9	<0.5	<0.5	69	<0.5	<0.5	<0.5	18	1.29
865820	Drill Core	6.37	<2	<0.5	4.3	5.6	186	<0.5	0.8	4	1419	4.82	<5	<0.5	<0.5	74	<0.5	<0.5	<0.5	17	1.38
865821	Drill Core	4.91	<2	<0.5	2.4	<0.5	132	<0.5	<0.5	2	989	3.60	<5	<0.5	<0.5	52	<0.5	<0.5	<0.5	<10	0.87
865822	Drill Core	6.43	<2	<0.5	1.5	1.9	163	<0.5	<0.5	1	896	3.37	<5	<0.5	0.7	21	<0.5	<0.5	<0.5	<10	0.28
865823	Drill Core	6.22	<2	<0.5	2.0	2.0	155	<0.5	<0.5	1	849	3.29	<5	0.6	0.8	28	<0.5	<0.5	<0.5	<10	0.32
865824	Drill Core	6.38	<2	<0.5	2.2	3.4	154	<0.5	<0.5	1	683	3.02	<5	<0.5	0.7	36	<0.5	<0.5	<0.5	<10	0.53
865825	Drill Core	6.39	<2	0.7	5.0	4.7	127	<0.5	<0.5	1	504	2.82	22	<0.5	<0.5	57	<0.5	0.6	<0.5	<10	0.83
865826	Drill Core	6.44	<2	<0.5	4.5	1.2	126	<0.5	<0.5	1	467	2.82	54	<0.5	0.5	71	<0.5	1.0	<0.5	<10	0.92
865827	Drill Core	6.17	<2	3.2	3.9	1.3	104	<0.5	<0.5	1	433	2.56	37	0.5	<0.5	66	<0.5	1.1	<0.5	<10	0.74

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865398	Drill Core	0.13	5.8	5	1.61	50	0.537	7.37	2.99	0.68	<0.5	83.7	17	1.6	44.4	3.0	<0.5	<5	14	9.4	<0.5
865399	Drill Core	0.12	6.2	3	1.28	65	0.500	6.73	2.96	0.71	<0.5	47.9	18	1.8	41.9	3.0	<0.5	<5	15	13.5	<0.5
865800	Drill Core	0.11	6.5	1	0.89	62	0.499	6.86	2.43	0.79	0.6	36.8	18	0.9	29.7	2.5	<0.5	<5	16	29.8	<0.5
865801	Drill Core	0.12	7.0	<1	1.79	86	0.541	7.11	2.27	1.53	<0.5	117.8	19	1.4	45.0	2.7	<0.5	<5	17	9.0	<0.5
865802	Drill Core	0.11	5.9	3	1.50	71	0.490	6.64	2.73	1.03	<0.5	44.8	18	1.4	42.9	2.5	<0.5	<5	15	10.3	<0.5
865803	Drill Core	0.16	10.4	27	1.55	69	0.502	6.36	2.89	0.67	<0.5	77.5	26	1.4	29.8	4.6	<0.5	<5	16	14.0	<0.5
865804	Drill Core	0.18	12.6	40	2.36	189	0.520	6.56	3.20	0.65	<0.5	48.6	32	1.4	31.2	3.6	<0.5	<5	15	12.2	<0.5
865805	Drill Core	0.08	5.6	9	1.19	80	0.356	5.49	2.78	0.65	<0.5	16.6	16	1.3	25.5	2.4	<0.5	<5	13	6.9	<0.5
865806	Drill Core	0.57	46.7	200	6.95	1408	0.721	6.24	2.13	0.99	<0.5	121.3	104	0.9	14.8	19.2	0.8	<5	21	42.0	<0.5
865807	Drill Core	0.44	37.9	153	4.83	1066	0.663	6.42	2.54	1.19	<0.5	99.8	82	1.0	15.6	16.3	0.7	<5	20	38.0	<0.5
865808	Drill Core	0.53	46.0	170	6.07	1519	0.696	6.28	2.17	1.22	<0.5	107.4	101	1.1	17.7	17.8	0.7	<5	21	37.9	<0.5
865809	Drill Core	0.12	5.7	8	1.75	63	0.495	6.80	3.15	0.93	0.9	17.7	18	1.5	41.2	2.3	<0.5	<5	15	15.3	<0.5
865810	Drill Core	0.12	7.2	15	2.41	97	0.542	8.06	2.88	1.45	<0.5	123.1	21	1.4	42.1	2.7	<0.5	<5	18	17.2	<0.5
865811	Drill Core	0.10	5.7	5	1.44	39	0.380	6.26	3.11	0.69	<0.5	17.8	17	1.2	21.1	2.3	<0.5	<5	14	7.5	<0.5
865812	Drill Core	0.10	5.6	3	1.02	31	0.418	6.03	3.28	0.51	<0.5	10.6	17	1.5	27.2	2.1	<0.5	<5	12	10.2	<0.5
865813	Drill Core	0.12	5.5	4	1.26	45	0.479	6.70	3.51	0.75	<0.5	45.6	17	0.7	31.0	2.3	<0.5	<5	14	11.5	<0.5
865814	Drill Core	0.13	5.6	6	1.29	58	0.529	6.88	3.39	0.97	<0.5	44.8	18	1.5	41.6	2.2	<0.5	<5	15	10.8	<0.5
865815	Drill Core	0.11	5.4	5	1.02	38	0.463	6.49	3.72	0.56	<0.5	42.9	17	1.7	29.3	2.2	<0.5	<5	14	14.8	<0.5
865816	Rock Pulp	0.06	6.0	89	2.51	311	0.428	5.93	1.45	0.68	27.2	14.1	13	13.3	14.4	3.5	<0.5	<5	21	17.2	6.6
865817	Drill Core	0.11	6.3	16	0.91	69	0.457	6.08	3.14	0.93	0.9	10.0	19	1.3	18.1	3.1	<0.5	<5	13	17.3	0.6
865818	Drill Core	0.16	10.8	37	1.07	61	0.448	5.77	3.12	0.66	0.7	24.9	26	1.6	18.4	4.4	<0.5	<5	13	9.2	1.3
865819	Drill Core	0.12	5.9	5	1.81	58	0.556	7.36	3.55	0.65	<0.5	32.8	17	1.7	39.5	2.5	<0.5	<5	16	17.8	<0.5
865820	Drill Core	0.12	6.1	3	1.73	55	0.584	7.51	3.79	0.73	<0.5	159.6	19	1.3	43.0	2.8	<0.5	<5	15	14.9	<0.5
865821	Drill Core	0.08	6.6	5	1.52	117	0.358	6.53	2.44	1.34	<0.5	43.7	20	1.6	42.4	3.0	<0.5	<5	13	13.3	<0.5
865822	Drill Core	0.03	7.3	4	1.90	239	0.240	7.88	1.86	2.55	<0.5	57.4	24	2.2	45.0	3.3	<0.5	<5	15	30.6	<0.5
865823	Drill Core	0.03	9.7	5	1.56	210	0.235	7.86	2.34	2.43	<0.5	305.8	29	2.1	56.0	4.2	<0.5	<5	15	21.8	<0.5
865824	Drill Core	0.03	8.6	2	1.38	230	0.249	8.06	2.45	2.74	<0.5	61.4	27	1.7	47.9	3.5	<0.5	<5	16	23.4	<0.5
865825	Drill Core	0.03	8.0	2	0.79	119	0.211	6.88	3.39	1.32	<0.5	43.4	24	1.9	50.1	2.9	<0.5	<5	13	15.8	<0.5
865826	Drill Core	0.03	8.4	5	0.61	120	0.204	6.49	3.37	1.14	<0.5	29.4	24	2.1	47.5	3.2	<0.5	<5	13	14.3	<0.5
865827	Drill Core	0.02	6.2	5	0.56	146	0.185	5.94	2.98	1.15	<0.5	12.0	18	1.7	35.5	2.5	<0.5	<5	11	12.4	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

	Method	7TX	7TX
	Analyte	Rb	Hf
	Unit	ppm	ppm
	MDL	0.5	0.5
865398	Drill Core	6.8	3.2
865399	Drill Core	3.7	1.8
865800	Drill Core	6.5	1.3
865801	Drill Core	10.9	1.4
865802	Drill Core	7.7	1.2
865803	Drill Core	5.1	1.0
865804	Drill Core	5.8	2.8
865805	Drill Core	4.2	1.3
865806	Drill Core	12.0	2.8
865807	Drill Core	14.7	2.3
865808	Drill Core	17.0	2.8
865809	Drill Core	5.9	1.7
865810	Drill Core	9.4	3.6
865811	Drill Core	5.2	0.7
865812	Drill Core	3.0	1.6
865813	Drill Core	4.9	2.6
865814	Drill Core	6.2	1.0
865815	Drill Core	4.6	3.3
865816	Rock Pulp	20.8	0.7
865817	Drill Core	9.3	1.4
865818	Drill Core	7.5	1.0
865819	Drill Core	5.3	1.5
865820	Drill Core	6.4	2.6
865821	Drill Core	11.5	1.6
865822	Drill Core	23.7	2.1
865823	Drill Core	22.8	4.2
865824	Drill Core	26.2	1.3
865825	Drill Core	11.7	1.4
865826	Drill Core	11.3	0.8
865827	Drill Core	13.2	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865828	Drill Core	5.67	<2	1.1	2.6	6.5	152	<0.5	<0.5	1	486	2.66	19	<0.5	0.6	47	<0.5	<0.5	<0.5	<10	0.63
865829	Drill Core	6.17	<2	1.3	3.6	0.9	197	<0.5	<0.5	1	615	2.44	11	<0.5	<0.5	45	<0.5	<0.5	<0.5	<10	0.44
865830	Drill Core	6.33	<2	1.3	3.6	2.7	185	<0.5	1.1	1	634	2.65	9	<0.5	<0.5	66	<0.5	<0.5	<0.5	<10	0.72
865831	Drill Core	2.21	<2	1.3	3.0	1.2	167	<0.5	<0.5	1	558	2.63	15	<0.5	<0.5	40	<0.5	0.5	<0.5	<10	0.35
865832	Drill Core	2.73	<2	1.5	19.4	1.5	223	<0.5	4.9	5	577	3.14	18	<0.5	<0.5	133	1.0	<0.5	<0.5	36	1.33
865833	Drill Core	7.51	<2	<0.5	38.9	1.3	118	<0.5	36.4	19	858	5.34	8	1.1	1.3	326	<0.5	<0.5	<0.5	184	3.60
865834	Drill Core	3.13	<2	<0.5	17.4	3.8	89	<0.5	27.3	15	1830	3.95	<5	2.1	1.6	1191	<0.5	<0.5	<0.5	105	12.88
865835	Drill Core	3.41	<2	4.9	66.6	12.5	91	<0.5	55.2	18	818	3.98	<5	1.7	1.7	1051	<0.5	<0.5	<0.5	144	10.89
865836	Rock Pulp	0.17	1401	32.4	10055	5627	21558	91.4	1435	146	1347	35.12	1025	1.6	0.7	21	131.1	219.2	45.9	22	0.90
865837	Drill Core	6.12	3	1.6	61.5	13.2	93	<0.5	58.3	16	667	3.73	<5	1.3	1.4	1117	<0.5	<0.5	<0.5	140	11.34
865838	Drill Core	6.64	<2	<0.5	73.7	6.7	73	<0.5	77.4	18	567	4.13	<5	1.2	1.3	983	<0.5	<0.5	<0.5	161	10.79
865839	Drill Core	6.81	2	<0.5	77.0	8.0	78	<0.5	84.1	19	638	4.03	<5	1.4	1.3	1237	<0.5	<0.5	<0.5	146	12.80
865840	Drill Core	6.65	<2	2.0	47.7	9.7	78	<0.5	60.0	17	791	3.82	<5	1.3	1.2	1217	<0.5	<0.5	<0.5	138	12.62
865841	Drill Core	6.73	<2	0.5	85.0	4.8	80	<0.5	140.8	27	777	5.18	<5	1.3	1.5	669	<0.5	<0.5	<0.5	185	7.61
865842	Drill Core	6.37	2	0.8	106.0	3.3	96	<0.5	108.9	25	743	5.42	19	1.1	1.9	395	<0.5	<0.5	<0.5	180	4.54
865843	Drill Core	6.58	<2	<0.5	87.4	3.8	100	<0.5	123.1	24	856	5.61	20	0.9	1.8	438	<0.5	<0.5	<0.5	189	5.18
865844	Drill Core	5.80	<2	<0.5	84.3	5.7	94	<0.5	107.7	24	794	5.29	21	1.0	1.6	405	<0.5	0.5	<0.5	182	4.74
865845	Drill Core	6.42	3	<0.5	99.8	5.1	100	<0.5	83.8	21	752	5.25	13	1.1	2.1	411	<0.5	<0.5	<0.5	176	4.43
865846	Drill Core	6.44	2	1.0	103.6	4.5	108	<0.5	102.3	24	809	5.29	13	1.2	2.0	450	<0.5	<0.5	<0.5	178	5.33
865847	Drill Core	6.60	3	<0.5	91.6	3.0	90	<0.5	83.3	21	761	4.98	14	1.1	1.9	426	<0.5	0.7	<0.5	168	4.96
865848	Drill Core	6.13	3	0.5	91.9	3.5	96	<0.5	90.9	21	788	5.08	<5	1.2	1.9	435	<0.5	<0.5	<0.5	176	4.78
865849	Drill Core	6.88	4	2.0	92.2	3.4	90	<0.5	95.1	23	852	4.58	15	1.1	1.9	626	<0.5	<0.5	<0.5	156	6.86
865850	Drill Core	6.46	<2	0.7	98.5	6.6	108	<0.5	90.4	22	715	5.07	<5	1.1	2.1	513	<0.5	<0.5	<0.5	176	5.63
865851	Drill Core	6.42	<2	1.2	81.7	6.9	78	<0.5	87.2	20	663	4.54	<5	1.2	1.6	792	<0.5	<0.5	<0.5	174	8.57
865852	Drill Core	6.38	<2	0.6	98.8	3.7	81	<0.5	87.3	21	552	4.67	<5	1.4	1.5	566	<0.5	<0.5	<0.5	170	6.67
865853	Drill Core	6.15	<2	1.0	68.9	2.8	73	<0.5	81.0	19	764	4.25	<5	1.4	1.8	853	<0.5	<0.5	<0.5	164	9.07
865854	Drill Core	6.27	17	0.8	74.0	1.1	80	<0.5	132.4	23	855	4.72	<5	0.9	1.3	693	<0.5	<0.5	<0.5	190	7.81
865855	Drill Core	6.06	4	0.6	86.4	4.0	80	<0.5	123.7	25	695	4.91	<5	1.0	1.6	627	<0.5	<0.5	<0.5	176	7.10
865856	Rock Pulp	0.18	54	16.2	6004	7060	32248	23.4	59.8	64	1005	11.70	9	1.6	0.9	172	176.2	30.8	29.5	181	4.03
865857	Drill Core	6.73	12	1.7	70.2	11.0	75	<0.5	68.9	17	606	4.03	10	1.2	1.5	936	<0.5	2.1	<0.5	158	10.04

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865828	Drill Core	0.03	7.9	9	0.85	264	0.207	6.70	2.81	1.79	<0.5	53.2	23	1.5	35.1	3.7	<0.5	<5	14	12.6	<0.5
865829	Drill Core	0.02	5.7	7	0.55	42	0.146	4.84	3.07	0.29	<0.5	39.5	17	1.2	24.5	2.2	<0.5	<5	9	6.9	<0.5
865830	Drill Core	0.02	6.8	5	0.71	175	0.170	5.70	2.89	0.90	<0.5	38.4	19	1.4	23.1	2.4	<0.5	<5	12	7.9	<0.5
865831	Drill Core	0.02	2.5	<1	0.65	64	0.159	3.14	3.34	0.29	<0.5	13.4	9	1.8	7.8	2.9	<0.5	<5	7	8.4	<0.5
865832	Drill Core	0.05	4.6	12	1.66	502	0.271	5.15	1.39	2.03	<0.5	17.6	15	1.8	22.9	3.0	<0.5	<5	12	23.3	<0.5
865833	Drill Core	0.10	9.8	67	3.46	1155	0.530	7.75	0.29	3.35	<0.5	79.8	22	1.0	23.8	4.2	<0.5	<5	20	43.7	<0.5
865834	Drill Core	0.07	6.9	21	6.80	315	0.327	5.90	0.04	1.05	<0.5	68.1	16	<0.5	17.3	3.1	<0.5	<5	16	60.0	<0.5
865835	Drill Core	0.09	10.6	61	3.58	737	0.365	6.11	0.10	2.71	<0.5	78.4	19	0.9	18.7	3.3	<0.5	<5	15	43.3	0.9
865836	Rock Pulp	0.01	4.5	1023	0.84	74	0.009	0.81	0.04	0.11	5.6	13.7	8	18.2	2.8	2.6	<0.5	<5	<1	5.7	32.4
865837	Drill Core	0.08	7.2	70	2.94	666	0.313	5.72	0.43	2.45	<0.5	62.2	13	0.9	15.0	3.5	<0.5	<5	15	34.8	1.0
865838	Drill Core	0.10	7.2	134	3.00	620	0.321	5.93	0.84	2.25	<0.5	51.1	14	0.8	13.2	2.8	<0.5	<5	15	38.4	1.1
865839	Drill Core	0.09	7.1	110	3.30	673	0.295	5.61	0.36	2.34	<0.5	52.1	12	0.8	13.7	3.4	<0.5	<5	15	42.5	1.4
865840	Drill Core	0.08	7.2	91	3.57	754	0.329	5.55	0.21	2.17	<0.5	65.6	15	0.5	14.4	3.2	<0.5	<5	15	37.2	1.4
865841	Drill Core	0.14	12.5	198	3.80	907	0.385	6.62	1.05	2.09	<0.5	60.3	24	0.9	13.9	3.9	<0.5	<5	18	45.1	0.9
865842	Drill Core	0.10	9.7	146	3.17	516	0.379	7.25	1.76	1.66	<0.5	63.0	18	1.2	15.2	3.7	<0.5	<5	18	30.1	<0.5
865843	Drill Core	0.10	10.2	162	3.38	525	0.394	7.48	1.76	1.67	<0.5	63.9	19	0.5	16.6	3.6	<0.5	<5	19	34.4	<0.5
865844	Drill Core	0.11	9.7	157	3.10	497	0.333	7.29	1.86	1.71	<0.5	69.8	18	0.7	11.8	3.4	<0.5	<5	19	32.1	<0.5
865845	Drill Core	0.10	11.6	127	2.95	422	0.321	7.22	2.22	1.42	<0.5	56.0	20	2.3	13.1	3.4	<0.5	<5	19	26.3	<0.5
865846	Drill Core	0.11	10.5	131	2.94	449	0.330	7.32	2.12	1.55	<0.5	70.2	18	0.8	11.2	2.8	<0.5	<5	18	35.9	<0.5
865847	Drill Core	0.11	9.3	120	2.79	507	0.324	7.02	1.78	1.83	<0.5	60.4	17	0.8	12.5	3.2	<0.5	<5	18	28.3	<0.5
865848	Drill Core	0.10	11.2	131	2.95	616	0.347	7.22	1.67	1.97	<0.5	66.4	21	1.2	12.6	4.2	<0.5	<5	20	32.1	<0.5
865849	Drill Core	0.10	10.2	111	2.75	552	0.314	6.59	1.59	1.72	<0.5	58.4	19	0.9	13.3	3.6	<0.5	<5	17	31.6	<0.5
865850	Drill Core	0.11	9.7	132	3.18	692	0.335	7.10	1.28	2.41	<0.5	65.2	19	0.7	12.9	3.2	<0.5	<5	18	33.0	0.8
865851	Drill Core	0.09	7.1	168	3.18	621	0.340	6.58	1.25	2.16	<0.5	55.8	15	1.1	14.0	3.2	<0.5	<5	16	37.4	0.9
865852	Drill Core	0.10	7.6	141	3.09	563	0.341	6.86	1.69	2.02	<0.5	60.0	14	0.5	15.1	3.5	<0.5	<5	17	36.1	0.9
865853	Drill Core	0.09	11.0	129	3.13	501	0.297	6.40	1.57	1.71	<0.5	59.0	20	0.8	14.3	2.9	<0.5	<5	15	37.1	0.6
865854	Drill Core	0.11	11.9	236	3.51	416	0.330	6.58	1.71	1.42	<0.5	46.3	20	<0.5	13.3	2.6	<0.5	<5	18	34.9	<0.5
865855	Drill Core	0.11	9.5	175	3.44	450	0.335	6.87	2.09	1.50	<0.5	56.3	16	0.6	13.9	2.9	<0.5	<5	16	39.3	1.4
865856	Rock Pulp	0.06	5.8	89	2.52	258	0.441	5.77	1.42	0.68	24.2	12.2	13	12.7	14.8	3.2	<0.5	<5	21	16.8	6.6
865857	Drill Core	0.08	8.9	106	2.84	560	0.337	5.77	1.08	1.99	<0.5	54.7	16	<0.5	13.6	3.0	<0.5	<5	14	31.9	2.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
865828	Drill Core	20.7	3.0
865829	Drill Core	2.0	4.0
865830	Drill Core	11.7	1.5
865831	Drill Core	1.8	<0.5
865832	Drill Core	34.6	<0.5
865833	Drill Core	60.3	2.3
865834	Drill Core	19.7	1.9
865835	Drill Core	51.7	2.2
865836	Rock Pulp	4.0	<0.5
865837	Drill Core	51.2	1.7
865838	Drill Core	44.3	1.6
865839	Drill Core	49.2	1.5
865840	Drill Core	44.4	1.6
865841	Drill Core	43.3	1.9
865842	Drill Core	39.3	1.9
865843	Drill Core	37.9	1.6
865844	Drill Core	41.7	2.1
865845	Drill Core	33.3	1.5
865846	Drill Core	35.5	2.4
865847	Drill Core	44.7	1.5
865848	Drill Core	46.3	2.2
865849	Drill Core	37.9	1.4
865850	Drill Core	51.5	2.3
865851	Drill Core	47.2	1.8
865852	Drill Core	44.1	1.4
865853	Drill Core	37.5	1.7
865854	Drill Core	29.9	1.3
865855	Drill Core	31.9	1.6
865856	Rock Pulp	20.6	<0.5
865857	Drill Core	36.7	1.2

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865858	Drill Core	3.00	9	3.7	37.8	14.7	89	<0.5	40.3	15	1065	3.73	14	1.2	1.4	1012	0.5	1.9	<0.5	123	11.03
865859	Drill Core	3.80	<2	<0.5	49.3	8.4	355	<0.5	3.8	9	972	4.84	<5	<0.5	<0.5	78	<0.5	<0.5	<0.5	94	1.05
865860	Drill Core	6.45	<2	<0.5	93.8	4.7	2688	<0.5	2.4	12	1808	5.75	<5	<0.5	<0.5	67	<0.5	<0.5	<0.5	127	0.93
865861	Drill Core	6.41	<2	<0.5	47.4	10.6	830	<0.5	1.5	5	1504	3.95	6	<0.5	<0.5	90	0.6	<0.5	<0.5	49	0.92
865862	Drill Core	8.11	<2	1.2	12.0	28.5	220	<0.5	<0.5	2	1423	3.42	15	<0.5	<0.5	103	1.9	<0.5	<0.5	<10	1.20
865863	Drill Core	4.87	<2	2.4	34.5	178.0	342	<0.5	2.2	6	2033	4.08	18	<0.5	<0.5	103	6.7	0.6	<0.5	47	1.64
865864	Drill Core	6.29	3	1.3	9.6	75.7	206	<0.5	<0.5	2	1664	3.24	14	<0.5	<0.5	54	1.1	<0.5	<0.5	<10	0.77
865865	Drill Core	6.45	3	0.8	15.8	59.5	206	<0.5	0.5	2	1693	3.49	20	<0.5	<0.5	63	1.4	<0.5	<0.5	<10	0.75
865866	Drill Core	6.98	3	0.8	7.2	11.7	120	<0.5	<0.5	2	1543	3.56	9	<0.5	<0.5	61	<0.5	<0.5	<0.5	<10	0.67
865867	Drill Core	6.57	<2	<0.5	5.9	7.9	115	<0.5	1.3	3	1319	3.77	<5	<0.5	<0.5	76	<0.5	<0.5	<0.5	12	1.02
865868	Drill Core	6.50	<2	<0.5	11.9	5.1	166	<0.5	2.7	5	1865	4.30	<5	<0.5	<0.5	92	<0.5	<0.5	<0.5	51	1.12
865869	Drill Core	6.78	<2	<0.5	26.2	26.7	851	<0.5	1.2	2	2471	3.76	<5	<0.5	<0.5	44	0.7	<0.5	<0.5	<10	0.41
865870	Drill Core	6.43	<2	<0.5	14.9	12.9	578	<0.5	0.6	2	1512	3.41	<5	<0.5	<0.5	44	0.6	0.8	<0.5	<10	0.42
865871	Drill Core	6.65	9	<0.5	60.5	39.6	855	<0.5	1.8	7	2902	4.70	<5	<0.5	<0.5	33	0.8	<0.5	<0.5	82	0.26
865872	Drill Core	6.91	<2	<0.5	29.6	12.4	431	<0.5	1.2	5	2271	4.24	<5	<0.5	<0.5	29	<0.5	<0.5	<0.5	58	0.24
865873	Drill Core	9.54	3	<0.5	45.6	28.2	372	<0.5	1.8	9	1773	4.72	<5	<0.5	<0.5	38	<0.5	<0.5	<0.5	75	0.22
865874	Drill Core	2.98	<2	<0.5	9.0	3.8	162	<0.5	<0.5	2	879	2.44	<5	<0.5	<0.5	31	<0.5	<0.5	<0.5	<10	0.17
865875	Drill Core	6.26	<2	<0.5	18.3	6.2	315	<0.5	0.9	5	2247	4.10	<5	<0.5	<0.5	42	<0.5	<0.5	<0.5	35	0.22
865876	Rock Pulp	0.16	1740	31.7	9917	5458	21587	88.9	1437	147	1479	36.02	2541	1.7	0.7	26	129.2	304.6	47.2	32	0.90
865877	Drill Core	6.11	<2	<0.5	1.9	<0.5	113	<0.5	2.0	2	1119	3.52	<5	<0.5	<0.5	37	<0.5	<0.5	<0.5	<10	0.18
865878	Drill Core	6.15	<2	<0.5	6.2	3.2	136	<0.5	0.8	3	1021	3.61	<5	<0.5	<0.5	45	<0.5	0.5	<0.5	11	0.26
865879	Drill Core	8.69	<2	<0.5	8.1	2.6	145	<0.5	2.1	6	1058	4.24	<5	<0.5	<0.5	54	<0.5	<0.5	<0.5	61	0.34
865880	Drill Core	4.19	<2	<0.5	102.4	12.8	132	<0.5	41.5	21	1360	5.32	<5	0.8	1.5	172	<0.5	<0.5	<0.5	136	2.56
865881	Drill Core	6.18	<2	<0.5	44.4	19.7	105	<0.5	28.6	31	1060	4.62	24	0.9	1.6	246	<0.5	<0.5	<0.5	198	3.24
865882	Drill Core	6.78	<2	<0.5	44.0	12.0	103	<0.5	29.3	17	813	4.86	7	0.8	1.8	287	<0.5	<0.5	<0.5	189	3.38
865883	Drill Core	6.94	<2	0.5	114.0	10.6	111	<0.5	36.1	23	1399	5.94	12	0.9	1.3	282	0.6	<0.5	<0.5	184	3.70
865884	Drill Core	0.69	<2	<0.5	3.2	20.2	78	<0.5	5.1	5	896	2.62	<5	3.5	5.8	747	<0.5	<0.5	<0.5	64	2.87
865885	Drill Core	3.99	<2	<0.5	39.2	8.3	117	<0.5	30.2	19	1370	5.58	<5	0.9	1.0	268	<0.5	<0.5	<0.5	152	3.37
865886	Drill Core	5.04	<2	3.9	59.0	24.3	78	<0.5	41.5	15	1493	3.90	<5	1.5	1.4	973	<0.5	<0.5	<0.5	138	11.57
865887	Drill Core	4.90	<2	7.9	52.5	88.5	137	<0.5	12.9	10	1371	5.06	30	0.6	0.6	437	0.6	<0.5	<0.5	141	5.24

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

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865858	Drill Core	0.07	8.0	49	2.97	573	0.333	5.55	0.95	1.92	<0.5	65.4	18	0.8	20.2	2.5	<0.5	<5	13	37.0	2.3
865859	Drill Core	0.08	4.4	5	2.46	546	0.572	6.72	2.13	1.89	<0.5	14.0	13	1.8	32.2	1.8	<0.5	<5	22	31.8	1.5
865860	Drill Core	0.08	5.3	6	2.16	535	0.558	6.48	1.89	1.56	<0.5	16.1	17	1.4	36.9	1.4	<0.5	<5	23	23.1	<0.5
865861	Drill Core	0.06	5.4	5	1.25	298	0.305	6.08	2.95	1.02	<0.5	6.3	19	0.8	40.5	1.6	<0.5	<5	17	14.5	<0.5
865862	Drill Core	0.05	5.5	6	1.01	315	0.251	6.09	2.76	1.48	<0.5	5.8	17	1.6	40.3	1.6	<0.5	<5	14	15.7	0.6
865863	Drill Core	0.06	4.5	4	1.10	291	0.382	6.00	2.47	1.60	<0.5	7.1	17	1.6	43.3	1.6	<0.5	<5	17	20.5	0.6
865864	Drill Core	0.04	6.0	<1	0.92	285	0.216	5.66	2.46	1.74	<0.5	6.6	19	1.8	26.8	1.7	<0.5	<5	14	19.9	0.8
865865	Drill Core	0.05	4.7	2	0.93	230	0.240	5.72	2.59	1.57	<0.5	8.5	16	2.0	28.0	1.7	<0.5	<5	14	19.1	1.1
865866	Drill Core	0.04	6.0	4	0.87	179	0.262	6.23	3.24	1.28	<0.5	12.1	17	1.9	32.8	2.2	<0.5	<5	14	13.8	0.6
865867	Drill Core	0.05	5.2	10	0.96	167	0.271	6.69	3.39	1.17	<0.5	25.8	17	4.6	33.6	2.4	<0.5	<5	15	10.6	<0.5
865868	Drill Core	0.05	5.2	3	1.70	113	0.358	6.49	3.51	0.69	<0.5	10.4	16	1.2	33.8	1.7	<0.5	<5	17	15.9	<0.5
865869	Drill Core	0.05	5.1	2	1.47	193	0.271	5.58	3.20	0.97	<0.5	11.6	16	2.1	32.8	2.0	<0.5	<5	12	13.2	<0.5
865870	Drill Core	0.05	4.6	3	1.31	220	0.246	5.18	3.20	1.06	<0.5	10.3	16	1.3	35.2	1.5	<0.5	<5	12	12.8	<0.5
865871	Drill Core	0.06	4.1	3	1.79	240	0.396	6.06	3.22	1.03	<0.5	12.5	14	1.9	26.9	1.9	<0.5	<5	17	19.2	<0.5
865872	Drill Core	0.05	4.5	5	1.98	183	0.329	6.12	3.39	0.80	<0.5	16.9	16	2.7	29.1	2.1	<0.5	<5	15	20.0	<0.5
865873	Drill Core	0.07	3.9	8	2.08	176	0.388	6.16	3.38	0.76	0.5	12.6	14	1.5	19.2	1.7	<0.5	<5	18	15.8	<0.5
865874	Drill Core	0.05	3.0	7	0.72	16	0.231	4.26	4.86	0.07	<0.5	8.9	11	2.3	12.1	1.6	<0.5	<5	9	6.2	<0.5
865875	Drill Core	0.06	5.1	9	1.77	92	0.321	6.07	4.26	0.19	<0.5	6.6	16	1.6	29.7	2.0	<0.5	<5	15	16.1	<0.5
865876	Rock Pulp	0.01	4.4	997	0.84	64	0.013	0.82	<0.01	0.12	7.6	19.9	8	21.7	4.9	3.7	<0.5	<5	2	6.9	31.5
865877	Drill Core	0.05	4.1	6	1.31	51	0.177	5.67	4.63	0.20	<0.5	7.1	13	1.7	18.7	1.3	<0.5	<5	12	13.5	<0.5
865878	Drill Core	0.05	2.6	14	1.29	63	0.212	5.32	4.50	0.24	<0.5	7.5	10	1.2	15.6	1.4	<0.5	<5	11	9.0	<0.5
865879	Drill Core	0.07	5.3	8	1.79	245	0.398	6.45	3.68	0.82	<0.5	10.5	16	1.5	31.0	2.5	<0.5	<5	17	14.9	<0.5
865880	Drill Core	0.09	8.5	67	3.00	687	0.501	8.07	2.02	2.13	<0.5	121.9	20	1.4	25.7	4.1	<0.5	<5	19	34.9	<0.5
865881	Drill Core	0.09	9.2	62	2.88	781	0.444	7.97	1.94	2.18	<0.5	65.9	21	1.1	27.6	4.9	<0.5	<5	18	38.9	<0.5
865882	Drill Core	0.10	9.2	60	2.87	1068	0.461	8.51	1.54	1.91	<0.5	74.9	23	1.4	21.1	4.4	<0.5	<5	19	36.4	<0.5
865883	Drill Core	0.09	8.4	73	3.35	796	0.549	7.80	1.40	2.00	<0.5	69.3	19	1.3	22.4	4.6	<0.5	<5	23	40.7	<0.5
865884	Drill Core	0.09	18.1	13	0.86	1037	0.249	7.32	2.68	1.95	<0.5	11.0	40	1.8	13.1	23.4	1.3	<5	5	48.1	<0.5
865885	Drill Core	0.08	8.9	76	3.13	727	0.538	7.73	1.69	1.87	<0.5	115.3	21	0.7	36.2	4.2	<0.5	<5	19	37.2	1.1
865886	Drill Core	0.07	8.0	64	2.63	550	0.260	5.73	1.02	1.63	1.5	57.3	16	0.5	16.4	2.7	<0.5	<5	13	27.1	0.9
865887	Drill Core	0.09	4.9	26	2.70	544	0.493	6.54	1.35	1.94	<0.5	84.4	14	1.0	42.8	2.9	<0.5	<5	17	33.3	1.4

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
865858	Drill Core	35.8	2.3
865859	Drill Core	31.3	<0.5
865860	Drill Core	24.5	<0.5
865861	Drill Core	15.9	<0.5
865862	Drill Core	21.4	<0.5
865863	Drill Core	20.9	<0.5
865864	Drill Core	24.4	<0.5
865865	Drill Core	18.8	<0.5
865866	Drill Core	12.9	<0.5
865867	Drill Core	12.3	1.7
865868	Drill Core	7.1	<0.5
865869	Drill Core	9.9	<0.5
865870	Drill Core	9.7	<0.5
865871	Drill Core	11.4	<0.5
865872	Drill Core	7.9	0.5
865873	Drill Core	9.6	1.1
865874	Drill Core	0.5	<0.5
865875	Drill Core	2.2	<0.5
865876	Rock Pulp	3.7	<0.5
865877	Drill Core	2.4	<0.5
865878	Drill Core	1.7	<0.5
865879	Drill Core	12.5	<0.5
865880	Drill Core	35.6	2.1
865881	Drill Core	40.1	2.3
865882	Drill Core	34.0	2.3
865883	Drill Core	38.0	2.1
865884	Drill Core	59.6	0.7
865885	Drill Core	33.6	1.9
865886	Drill Core	29.8	1.7
865887	Drill Core	41.4	2.2

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
865888	Drill Core	6.51	<2	1.1	43.2	29.4	208	<0.5	7.8	8	734	4.30	20	<0.5	0.5	190	1.1	<0.5	<0.5	85	1.86
865889	Drill Core	6.96	<2	<0.5	24.5	2.3	100	<0.5	26.1	15	921	4.34	9	0.7	1.1	218	<0.5	<0.5	<0.5	159	2.34
865890	Drill Core	7.07	<2	<0.5	36.9	5.1	99	<0.5	21.8	14	605	4.44	<5	<0.5	0.7	216	<0.5	<0.5	<0.5	140	2.07
865891	Drill Core	6.78	<2	0.6	49.1	3.8	113	<0.5	22.3	16	596	4.78	5	<0.5	0.9	123	<0.5	<0.5	<0.5	138	1.10
865892	Drill Core	6.75	<2	0.7	47.5	7.7	133	<0.5	22.3	19	1234	6.07	6	0.9	0.7	256	<0.5	<0.5	<0.5	174	2.83
865893	Drill Core	6.87	<2	<0.5	24.2	2.6	150	<0.5	9.2	11	1083	5.40	15	<0.5	<0.5	99	<0.5	<0.5	<0.5	131	0.95
865894	Drill Core	6.40	<2	<0.5	39.6	6.6	105	<0.5	31.9	17	877	4.92	19	0.5	1.4	114	<0.5	<0.5	<0.5	139	1.20
865895	Drill Core	6.60	<2	<0.5	66.9	1.3	101	<0.5	20.2	14	1047	4.74	13	<0.5	0.5	178	<0.5	<0.5	<0.5	165	2.03
865896	Rock Pulp	0.15	1687	29.9	9932	5462	21142	88.8	1416	146	1401	36.73	2571	1.9	0.7	24	130.9	289.0	47.5	33	0.90
865897	Drill Core	7.04	<2	<0.5	60.6	3.4	103	<0.5	28.3	18	791	5.24	23	<0.5	0.8	156	<0.5	<0.5	<0.5	169	1.52
865898	Drill Core	6.91	4	<0.5	59.9	4.8	109	<0.5	28.0	19	841	5.51	24	<0.5	0.9	146	<0.5	<0.5	<0.5	168	1.49
865899	Drill Core	9.07	<2	<0.5	49.3	1.9	96	<0.5	19.7	13	520	4.59	10	<0.5	0.6	117	<0.5	<0.5	<0.5	137	1.05
876900	Drill Core	2.84	<2	0.8	66.0	8.7	78	<0.5	63.1	19	894	4.11	<5	1.2	1.4	795	<0.5	<0.5	<0.5	165	9.89

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
865888	Drill Core	0.06	3.7	23	2.27	427	0.354	6.43	2.23	1.60	<0.5	65.6	10	1.4	16.1	2.5	<0.5	<5	15	28.4	1.3
865889	Drill Core	0.08	6.1	60	2.21	849	0.402	7.62	2.40	2.23	<0.5	62.0	15	0.9	19.0	3.2	<0.5	<5	17	27.3	<0.5
865890	Drill Core	0.08	6.2	61	2.09	528	0.497	7.22	2.63	1.73	<0.5	38.6	15	1.4	21.9	3.2	<0.5	<5	18	26.1	0.6
865891	Drill Core	0.09	8.0	53	2.11	440	0.508	7.35	3.25	1.53	<0.5	42.7	20	1.7	25.1	3.8	<0.5	<5	17	22.2	0.7
865892	Drill Core	0.09	7.5	53	2.65	499	0.631	7.24	2.28	1.65	<0.5	58.7	19	1.6	27.3	2.5	<0.5	<5	23	27.8	0.6
865893	Drill Core	0.08	5.9	24	2.53	641	0.449	6.88	1.94	1.96	<0.5	26.8	15	1.3	20.2	2.3	<0.5	<5	20	24.9	<0.5
865894	Drill Core	0.08	8.3	67	2.41	1064	0.428	8.48	2.25	2.64	<0.5	77.4	19	1.6	18.8	3.6	<0.5	<5	18	25.6	<0.5
865895	Drill Core	0.08	5.8	47	2.18	599	0.440	7.11	2.79	1.43	<0.5	40.1	15	1.2	19.8	3.1	<0.5	<5	17	19.8	<0.5
865896	Rock Pulp	0.01	4.1	855	0.80	61	0.012	0.79	<0.01	0.13	7.2	14.4	8	19.8	4.4	3.1	<0.5	<5	2	7.1	32.5
865897	Drill Core	0.08	6.0	72	2.14	727	0.511	7.69	2.90	1.67	<0.5	38.1	16	1.2	21.6	2.9	<0.5	<5	19	18.1	<0.5
865898	Drill Core	0.08	7.2	77	2.18	793	0.530	7.81	2.68	1.86	<0.5	56.5	18	1.2	21.6	2.9	<0.5	<5	21	18.7	<0.5
865899	Drill Core	0.07	6.0	40	1.56	418	0.466	7.37	3.60	1.02	<0.5	34.7	16	0.8	21.7	2.8	<0.5	<5	16	16.7	<0.5
876900	Drill Core	0.09	8.2	130	2.92	594	0.312	6.12	0.86	1.57	<0.5	50.9	15	<0.5	12.2	3.0	<0.5	<5	14	34.2	1.1

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

CERTIFICATE OF ANALYSIS SMI09000300.1

Method		7TX	7TX
Analyte		Rb	Hf
Unit		ppm	ppm
MDL		0.5	0.5
865888	Drill Core	30.6	0.9
865889	Drill Core	41.2	2.3
865890	Drill Core	32.5	1.8
865891	Drill Core	31.3	1.1
865892	Drill Core	35.3	2.2
865893	Drill Core	38.6	1.1
865894	Drill Core	53.0	2.2
865895	Drill Core	21.4	0.9
865896	Rock Pulp	4.2	<0.5
865897	Drill Core	30.7	1.1
865898	Drill Core	34.1	1.3
865899	Drill Core	20.6	0.9
876900	Drill Core	34.3	1.6

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

	Method	WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
Pulp Duplicates																					
865398	Drill Core	3.59	<2	0.7	6.8	6.1	119	<0.5	3.8	4	1438	5.11	<5	<0.5	0.6	217	<0.5	<0.5	<0.5	29	2.10
REP 865398	QC		<2	<0.5	5.9	7.1	119	<0.5	1.6	4	1434	5.07	<5	<0.5	0.6	211	<0.5	<0.5	<0.5	29	2.06
865844	Drill Core	5.80	<2	<0.5	84.3	5.7	94	<0.5	107.7	24	794	5.29	21	1.0	1.6	405	<0.5	0.5	<0.5	182	4.74
REP 865844	QC		<2																		
865848	Drill Core	6.13	3	0.5	91.9	3.5	96	<0.5	90.9	21	788	5.08	<5	1.2	1.9	435	<0.5	<0.5	<0.5	176	4.78
REP 865848	QC			0.7	96.5	4.3	96	<0.5	82.5	21	844	4.86	9	1.1	2.0	433	<0.5	<0.5	<0.5	175	4.82
865852	Drill Core	6.38	<2	0.6	98.8	3.7	81	<0.5	87.3	21	552	4.67	<5	1.4	1.5	566	<0.5	<0.5	<0.5	170	6.67
REP 865852	QC			0.6	90.1	3.4	87	<0.5	93.7	21	569	4.73	<5	0.9	1.8	568	<0.5	<0.5	<0.5	173	6.75
865893	Drill Core	6.87	<2	<0.5	24.2	2.6	150	<0.5	9.2	11	1083	5.40	15	<0.5	<0.5	99	<0.5	<0.5	<0.5	131	0.95
REP 865893	QC		<2																		
865898	Drill Core	6.91	4	<0.5	59.9	4.8	109	<0.5	28.0	19	841	5.51	24	<0.5	0.9	146	<0.5	<0.5	<0.5	168	1.49
REP 865898	QC		<2	<0.5	56.6	4.5	104	<0.5	28.3	19	824	5.56	22	0.7	1.0	146	<0.5	<0.5	<0.5	167	1.50
Core Reject Duplicates																					
865819	Drill Core	6.13	<2	0.7	2.1	2.8	120	<0.5	1.1	4	1532	4.83	9	<0.5	<0.5	69	<0.5	<0.5	<0.5	18	1.29
DUP 865819	QC		<2	0.7	2.4	3.0	126	<0.5	<0.5	4	1506	4.73	7	0.6	<0.5	72	<0.5	<0.5	<0.5	16	1.33
865854	Drill Core	6.27	17	0.8	74.0	1.1	80	<0.5	132.4	23	855	4.72	<5	0.9	1.3	693	<0.5	<0.5	<0.5	190	7.81
DUP 865854	QC		<2	1.1	62.5	1.0	80	<0.5	117.9	21	867	4.50	<5	0.9	1.3	712	<0.5	<0.5	<0.5	182	7.94
865889	Drill Core	6.96	<2	<0.5	24.5	2.3	100	<0.5	26.1	15	921	4.34	9	0.7	1.1	218	<0.5	<0.5	<0.5	159	2.34
DUP 865889	QC		<2	<0.5	27.7	2.0	94	<0.5	27.2	15	908	4.32	8	0.7	1.1	220	<0.5	<0.5	<0.5	158	2.34
Reference Materials																					
STD OXE56	Standard		623																		
STD OXE56	Standard		627																		
STD OXE56	Standard		617																		
STD OXE56	Standard		609																		
STD OXH55	Standard		1304																		
STD OXH55	Standard		1304																		
STD OXH55	Standard		1306																		
STD SF-3T	Standard			310.9	7552	8305	10685	50.5	3423	177	3820	7.98	41	3.9	4.6	412	47.3	9.0	4.7	118	3.98

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

	Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
Pulp Duplicates																					
865398	Drill Core	0.13	5.8	5	1.61	50	0.537	7.37	2.99	0.68	<0.5	83.7	17	1.6	44.4	3.0	<0.5	<5	14	9.4	<0.5
REP 865398	QC	0.13	5.7	6	1.58	69	0.549	7.24	2.94	0.68	<0.5	53.5	18	1.8	41.2	2.3	<0.5	<5	15	11.9	<0.5
865844	Drill Core	0.11	9.7	157	3.10	497	0.333	7.29	1.86	1.71	<0.5	69.8	18	0.7	11.8	3.4	<0.5	<5	19	32.1	<0.5
REP 865844	QC																				
865848	Drill Core	0.10	11.2	131	2.95	616	0.347	7.22	1.67	1.97	<0.5	66.4	21	1.2	12.6	4.2	<0.5	<5	20	32.1	<0.5
REP 865848	QC	0.09	11.2	129	2.93	600	0.357	7.31	1.65	1.41	<0.5	62.8	20	0.6	12.1	3.4	<0.5	<5	19	30.7	<0.5
865852	Drill Core	0.10	7.6	141	3.09	563	0.341	6.86	1.69	2.02	<0.5	60.0	14	0.5	15.1	3.5	<0.5	<5	17	36.1	0.9
REP 865852	QC	0.11	9.2	133	3.10	575	0.346	6.89	1.70	2.04	<0.5	56.3	16	<0.5	15.9	3.5	<0.5	<5	16	36.6	0.9
865893	Drill Core	0.08	5.9	24	2.53	641	0.449	6.88	1.94	1.96	<0.5	26.8	15	1.3	20.2	2.3	<0.5	<5	20	24.9	<0.5
REP 865893	QC																				
865898	Drill Core	0.08	7.2	77	2.18	793	0.530	7.81	2.68	1.86	<0.5	56.5	18	1.2	21.6	2.9	<0.5	<5	21	18.7	<0.5
REP 865898	QC	0.09	7.2	81	2.17	799	0.505	7.62	2.61	1.86	<0.5	59.8	18	1.1	19.7	2.9	<0.5	<5	19	23.7	<0.5
Core Reject Duplicates																					
865819	Drill Core	0.12	5.9	5	1.81	58	0.556	7.36	3.55	0.65	<0.5	32.8	17	1.7	39.5	2.5	<0.5	<5	16	17.8	<0.5
DUP 865819	QC	0.12	5.6	7	1.78	52	0.540	7.24	3.57	0.63	<0.5	74.2	18	1.0	35.4	2.2	<0.5	<5	15	11.8	<0.5
865854	Drill Core	0.11	11.9	236	3.51	416	0.330	6.58	1.71	1.42	<0.5	46.3	20	<0.5	13.3	2.6	<0.5	<5	18	34.9	<0.5
DUP 865854	QC	0.10	11.2	217	3.48	404	0.322	6.48	1.75	1.38	<0.5	46.1	21	0.9	14.1	2.0	<0.5	<5	18	35.7	<0.5
865889	Drill Core	0.08	6.1	60	2.21	849	0.402	7.62	2.40	2.23	<0.5	62.0	15	0.9	19.0	3.2	<0.5	<5	17	27.3	<0.5
DUP 865889	QC	0.07	6.5	60	2.23	837	0.423	7.77	2.45	2.22	<0.5	72.1	15	1.2	21.2	3.3	<0.5	<5	17	27.9	<0.5
Reference Materials																					
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXE56	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD OXH55	Standard																				
STD SF-3T	Standard	0.06	17.3	164	4.51	486	0.183	5.29	2.06	2.43	3.5	16.8	39	4.3	10.4	14.5	0.8	<5	7	25.9	3.7

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

	Method	7TX	7TX
	Analyte	Rb	Hf
	Unit	ppm	ppm
	MDL	0.5	0.5
Pulp Duplicates			
865398	Drill Core	6.8	3.2
REP 865398	QC	6.3	2.4
865844	Drill Core	41.7	2.1
REP 865844	QC		
865848	Drill Core	46.3	2.2
REP 865848	QC	30.3	2.0
865852	Drill Core	44.1	1.4
REP 865852	QC	45.4	1.6
865893	Drill Core	38.6	1.1
REP 865893	QC		
865898	Drill Core	34.1	1.3
REP 865898	QC	35.3	1.6
Core Reject Duplicates			
865819	Drill Core	5.3	1.5
DUP 865819	QC	4.9	2.0
865854	Drill Core	29.9	1.3
DUP 865854	QC	30.1	1.7
865889	Drill Core	41.2	2.3
DUP 865889	QC	41.6	2.1
Reference Materials			
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXE56	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD OXH55	Standard		
STD SF-3T	Standard	85.2	0.7

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

		WGHT	3B	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	0.5	0.5	10	0.01
STD SF-3T	Standard			315.0	7575	8502	10689	52.2	3437	178	3881	8.01	47	4.1	4.7	416	48.1	9.3	4.6	123	3.96
STD SF-3T	Standard			323.3	7641	8319	10662	51.5	3462	180	4066	8.00	47	3.9	4.6	426	49.4	10.4	6.8	129	4.00
STD SF-3T	Standard			316.3	7677	8553	10872	53.6	3517	183	4129	8.10	46	4.0	4.6	425	48.4	10.5	4.8	134	4.03
STD SF-3T	Standard			322.5	7749	8533	10990	53.0	3516	186	4214	8.34	41	3.9	4.7	432	49.4	10.8	4.9	136	4.08
STD SF-3T	Standard			319.1	7909	8710	11051	51.6	3514	190	4255	8.29	48	4.9	4.6	435	49.5	10.5	4.7	136	4.05
STD SF-3T	Standard			326.8	7831	8994	11130	53.8	3576	188	4199	8.53	42	4.1	4.7	442	51.6	10.7	4.8	138	4.10
STD SF-3T	Standard			317.7	7746	8751	10937	54.0	3526	184	4143	8.38	41	4.1	4.6	437	47.9	10.6	4.9	136	4.05
STD OXH55 Expected			1282																		
STD OXE56 Expected			611																		
STD SF-3T Expected				320	7723	9610	10672	52	3500	181	4320	8.33	40	4	4.7	440	47.5	11.1	4.8	143	4.1
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<10	<0.01
Prep Wash																					
G1	Prep Blank		<2	<0.5	4.4	22.5	59	<0.5	3.4	5	784	2.51	<5	3.2	7.9	749	<0.5	<0.5	0.5	53	2.56
G1	Prep Blank		<2	<0.5	4.7	25.1	60	<0.5	4.1	6	764	2.42	<5	3.2	8.0	742	<0.5	<0.5	<0.5	53	2.52

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

Client: Amarc Resources
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

		7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX
		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	5	1	0.5	0.5
STD SF-3T	Standard	0.06	17.9	178	4.55	484	0.186	5.32	2.05	2.44	4.1	17.8	40	6.2	11.1	15.3	0.7	<5	7	25.7	3.7
STD SF-3T	Standard	0.05	18.5	184	4.49	516	0.186	5.33	2.06	2.08	4.2	14.0	41	6.3	10.4	14.6	0.7	<5	7	24.1	3.7
STD SF-3T	Standard	0.06	17.7	184	4.55	478	0.187	5.35	2.06	1.88	3.6	14.5	39	5.6	10.7	15.5	0.9	<5	7	26.3	3.8
STD SF-3T	Standard	0.06	17.9	187	4.59	501	0.187	5.42	2.12	2.26	4.0	14.2	41	5.7	10.6	14.8	1.1	<5	7	20.4	3.8
STD SF-3T	Standard	0.06	18.5	196	4.61	510	0.190	5.47	2.08	2.31	4.1	13.6	41	6.2	11.2	15.4	0.9	<5	7	27.0	3.8
STD SF-3T	Standard	0.06	17.4	187	4.67	733	0.195	5.50	2.13	2.51	4.3	14.2	40	5.7	10.8	15.1	0.8	<5	7	23.1	3.8
STD SF-3T	Standard	0.06	18.4	198	4.58	612	0.191	5.42	2.10	2.47	2.7	14.3	39	4.4	10.6	14.7	0.8	<5	7	23.9	3.7
STD OXH55 Expected																					
STD OXE56 Expected																					
STD SF-3T Expected		0.06	17	207.4	4.67	508	0.19	5.43	2.06	2.47	4.3	14	38	5.8	11.5	15.1	0.9	2.4	7	19.1	3.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<5	<1	<0.5	<0.5
Prep Wash																					
G1	Prep Blank	0.09	28.8	13	0.75	1065	0.238	8.35	2.63	3.08	<0.5	8.4	54	1.4	14.5	24.5	1.3	<5	5	36.9	<0.5
G1	Prep Blank	0.09	27.8	9	0.70	1059	0.231	8.14	2.59	3.03	<0.5	12.6	53	0.7	15.0	23.8	1.4	<5	6	38.4	<0.5

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

Client: **Amarc Resources**
1020 - 800 W. Pender St.
Vancouver BC V6C 2V6 Canada

Project: Bodine
Report Date: October 20, 2009

QUALITY CONTROL REPORT SMI09000300.1

		7TX Rb ppm 0.5	7TX Hf ppm 0.5
STD SF-3T	Standard	86.5	0.6
STD SF-3T	Standard	72.1	0.5
STD SF-3T	Standard	69.3	0.5
STD SF-3T	Standard	76.6	0.7
STD SF-3T	Standard	78.6	0.5
STD SF-3T	Standard	91.3	0.7
STD SF-3T	Standard	88.2	0.6
STD OXH55 Expected			
STD OXE56 Expected			
STD SF-3T Expected		90.8	0.6
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank	<0.5	<0.5
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<0.5	<0.5
Prep Wash			
G1	Prep Blank	131.2	0.6
G1	Prep Blank	123.2	0.5

528235 DIVER 11

628846
2HUGE 70

542892
MS

533365
BODINE 2

533366
BODINE 3

628823
2HUGE 72

628824
2HUGE 73

545832
2HUGE 68

9011
9010
9009
8006
8005
8004
8003
8008
8001
8007
8002
9012
MB-89-02

Eureka
New Bodine
Crystal
Mount Bodine
Don

322,000 mE
322,500 mE
323,000 mE
323,500 mE
324,000 mE
324,500 mE

6,168,000 mN
6,167,500 mN
6,167,000 mN
6,166,500 mN
6,166,000 mN
6,165,500 mN
6,165,000 mN
6,164,500 mN

1500
1600
1400
1700
1800
2000
1900
1300

0 250 500
metres

Claim outline

Drill Holes
Pre-existing
2009

Mineral occurrence

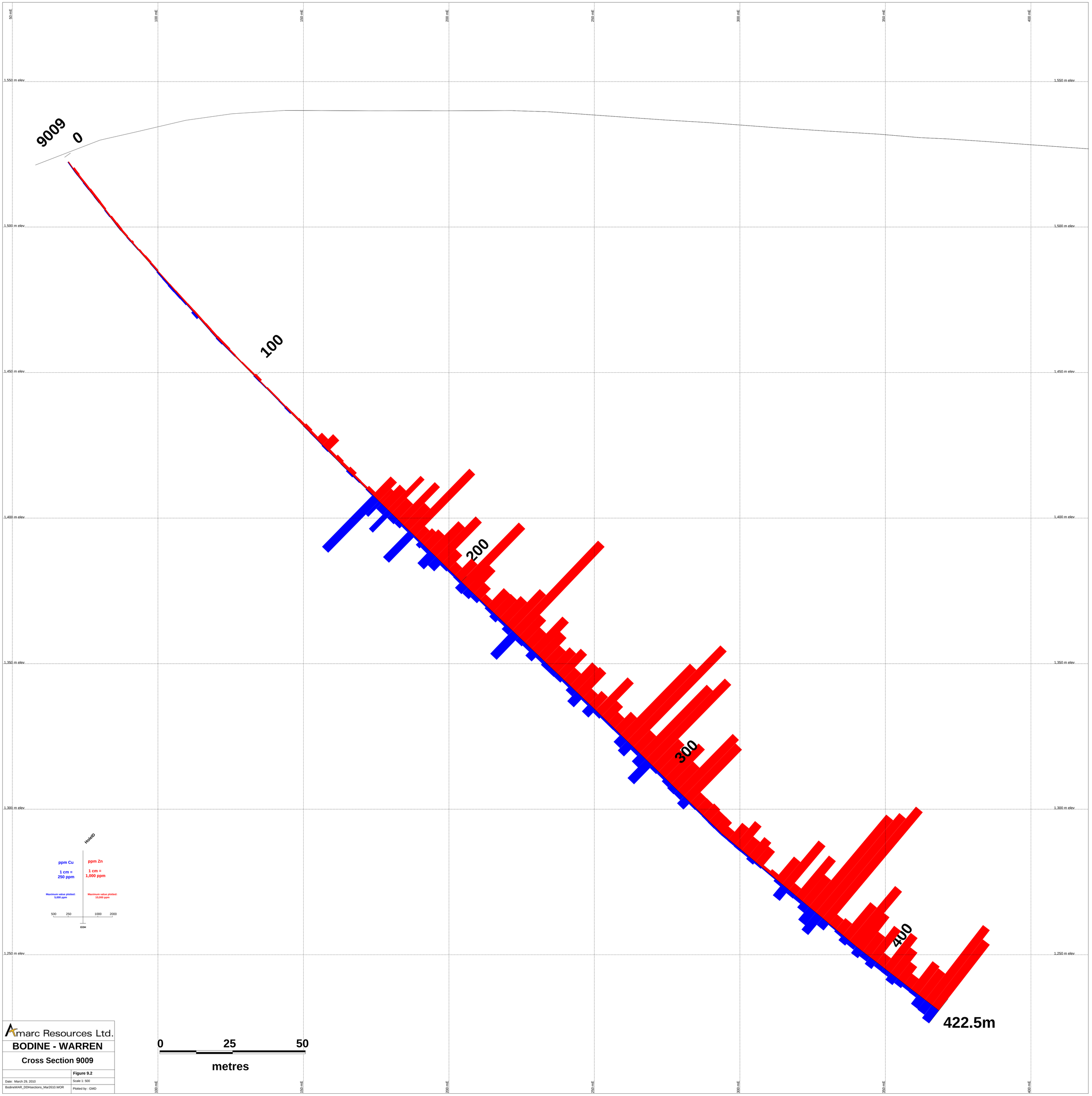
N

Amarc Resources Ltd.

BODINE - WARREN

Drill Hole Locations

NTS: 93N/12; BCGS: 93N.052,061	**Figure 9.1**
Date: March 29, 2010	Scale 1: 5 000
WARR_Fig9.1DHlocos_Mar2910.WOR UTM NAD83, Zone 10	Plotted by : GMD



Amarc Resources Ltd.

BODINE - WARREN

Cross Section 9009

	Figure 9.2
Date: March 29, 2010	Scale 1: 500
BodineWAR_DDHsections_Mar2610.WOR	Plotted by : GMD

9010

0

100

200

9011

0

100

200

300

326.7m

382.8m

1,500 m elev.

1,450 m elev.

1,400 m elev.

1,350 m elev.

1,300 m elev.

1,250 m elev.

1,200 m elev.

150 mE

200 mE

250 mE

300 mE

350 mE

400 mE

450 mE

500 mE

550 mE

600 mE

650 mE

700 mE

Hanging

ppm Cu

1 cm = 250 ppm

Maximum value plotted: 5,000 ppm

500 250

ppm Zn

1 cm = 1,000 ppm

Maximum value plotted: 10,000 ppm

1000 2000

EOH

0 25 50

metres

Amarc Resources Ltd.

BODINE - WARREN

Cross Section 9010 & 9011

Figure 9.3

Date: March 29, 2010

Scale 1: 500

Plotted by : GMD

BodineWAR_DDHsections_Mar2010.WOR

400 mE
450 mE
500 mE
550 mE
600 mE
650 mE
700 mE
750 mE

1,700 m elev.
1,650 m elev.
1,600 m elev.
1,550 m elev.
1,500 m elev.
1,450 m elev.

9012

0

100

200

287.7m

HoleID

ppm Cu

1 cm = 250 ppm

Maximum value plotted: 5,000 ppm

ppm Zn

1 cm = 1,000 ppm

Maximum value plotted: 10,000 ppm

500 250 1000 2000

EOH

0 25 50

metres

Amarc Resources Ltd.

BODINE - WARREN

Cross Section 9012

	Figure 9.4
Date: March 29, 2010	Scale 1: 500
BodineWAR_DDHsections_Mar2610.WOR	Plotted by : GMD