REPORT OF CORE DRILLING

APRIL – MAY, 2014

ON THE

SHUNSBY VMS Cu-Zn PROJECT
CUNNINGHAM TOWNSHIP
NORTH CENTRAL, ONTARIO

OF

BLACK WIDOW RESOURCES INC.

FOR

BLACK WIDOW RESOURCES INC.

By

James G. Burns B.Sc., P.Eng. August 29, 2014

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INTRODUCTION

Black Widow Resources Inc. (BWR) owns a 59.8% interest to the Shunsby volcanogenic massive sulphide (VMS) copper-zinc property located in Cunningham Township, north central Ontario. Previously, extensive exploration, including 23,460m of core drilling in 214 drill holes, has been conducted by several companies on this 20 claim property over a 110 year period. Between April 24 and May 4, 2014 BWR completed a short, 6 hole, 750m core drilling program with holes designed to twin holes from previous drill campaigns. The Author, an independent geological consultant, acted as the on-site supervisor for the BWR program, logged the core and selected the samples for assay. Mr. M. Peplinski, an independent prospector / explorationist, cut the core and otherwise capably assisted.

In order to apprise shareholders in a timely manner as to BWR's activities, Mr. Neil Novak, President and CEO of BWR, retained the Author to prepare this report. For detailed information regarding the Shunsby property the reader is referred to the NI 43-101 report dated September 30, 2013, and titled "Technical Report on the Shunsby Base Metal Property, Cunningham Township, Ontario, for Black Widow Resources Inc." by Paul Sobie, P.Geo of MPH Consulting Ltd., Toronto (the **Shunsby Report**) which was filed on http://www.sedar.com and on the BWR website at www.blackwidowresources.com.

PROPERTY DESCRIPTION AND LOCATION

Twenty (20) contiguous, surveyed, patented crown claims comprise the property. These claims cover 314.43 hectares and include both surface and mineral rights.

The property is situated some 190km NW of Sudbury and 145km SW of Timmins, Ontario (**Figure 1**). Geographical coordinates for the approximate property centre are 82° 39' 20" west longitude and 47° 43' 10" north latitude or in UTM coordinates 375840E and 5286415N (WGS 84, Zone 17). The NTS designation is 41 O/10.

ACCESS AND INFRASTRUCTURE

There is road access onto and across the property. From the juncture of Provincial Highways 144 (which links the cities of Sudbury and Timmins) and 560, follow the Sultan industrial road (an all weather gravel road) westward for 64km, and then the Blamey and Cunningham roads northward for another approximate 25km to the property. Bush roads (former logging and exploration access roads) provide access across the property. Neither the Blamey nor Cunningham roads are maintained and are not open during the winter months.

Other than the bush roads, there is no infrastructure on the property. The main CP rail line passes in a general NNW / SSE direction some 25km SW of the property. Airports with several daily flights to Toronto, as well as goods and services for the mining and exploration industry are readily available in both Sudbury and Timmins.

EXPLORATION HISTORY

The Shunsby property was first staked for its iron ore potential in 1904, but it was not until 1927 that its base metal (Cu-Zn-Pb) potential was realized, and exploration intensified. Since 1904, work conducted on the property includes prospecting, geological mapping, soil geo-chemical surveys, geophysical surveys (magnetic and horizontal loop electromagnetic), stripping & trenching, 23,460m of core drilling in 214 drill holes, and data compilation. For a more detailed account of the work carried out by individual companies the reader is referred to the "Shunsby Report".

GEOLOGICAL SETTING

The property is situated in the Swayze greenstone belt that is interpreted to be the southwest extension of the Abitibi greenstone belt that hosts the famous gold and / or base metal camps of Timmins, Detour Lake, Kirkland Lake and Larder Lake in Ontario, as well as the Noranda, Malartic, Val d'Or, Mattagami and Chibougamau located in Quebec. Several north to northwest striking faults as well as granodiorite / monzanite intrusions partially separate the Swayze from the Abitib belt.

MPH Consulting Ltd. completed the latest geological mapping for the property and immediate area in 1989 - 1991, and the reader is referred to the "Shunsby Report" for a detailed summary of the property geology. The following description has been condensed from the Shunsby Report.

Three geological domains (**Figure 2**) are recognized on the Shunsby property;

- A **Lower** (oldest) mafic volcanic-gabbro-iron formation domain exposed in the extreme western portion of the property.
- A **Central** pyroclastic, chemical sedimentary clastic sedimentary domain with minor basalt that underlies the central and western parts of the property. {This domain hosts the Shunsby copper-zinc mineralization.} and
- An **Upper** (youngest) mafic (basalt-gabbro) domain in the easterly and northeasterly property quadrants.

Rock units strike in a generally northerly direction, dip shallowly - moderately westward, and are overturned with tops to the east. Folds, faults as well as late intrusions have complicated the volcanic stratigraphy.

Two copper – zinc mineralized areas are known on the property; the **Main Zone** located central to the property and the **South Zone** in the south central portion. The Main zone displays higher copper values while the South Zone is more zinc rich.

From west to east the salient stratigraphy relevant to the mineralized zones, as per the Shunsby Report, comprises

- **Upper Chert Complex** (which are in actuality stratigraphically lower)
- Variolitic basalt (unmineralized)
- Lower Chert Complex (stratigraphically upper)

HISTORIC DRILLING DATA

Introduction

Between 1954 and 1993 some 10 companies drilled 214 core holes on the Shunsby property. The bulk of these holes were drilled in the Main and South zone areas (**Figure 3**). Due to variations in core size, sampling methodology, laboratories used, assay methods employed, etc., as detailed below, there is the potential for the assay data from the various drill programs to be suspect.

Core Size

The Author reviewed the reports and drill logs available for past drill programs, and was able to determine only that the holes drilled by Placer Development, MW Resources and Phelps Dodge were of BQ size (36.5mm dia.). In the Author's experience, most holes drilled prior to the late 1960's to mid 1970's (the transition period from standard to wireline drilling) were probably of size AXT (core diameter 28.6 mm) although some might have been EXT (core diameter 22.2mm) or even smaller. In was only in the late 1970's –early 1980's that the company norm became BQ.

Depending upon the drill contractor, the size of the contract, the availability of equipment and the preference of the exploration company it is expected that the size of the core drilled varied considerably. Since the larger the core size means a greater sample volume the difference in core size is important most particularly for gold exploration whereby the gold is irregularly distributed. Since, for the Shunsby project since much of the mineralization is unevenly distributed, and is present in multiple settings - along fractures in thin quartz-carbonate veins, disseminated and in semi massive to massive sulphide beds - core size may also be relevant.

Sampling Methods

For most drill programs the common practice is to cut the core in half and send one half for assay and retain the other half for future reference. Prior to the mid 1970's, the usual way to cut the core was with a mechanical splitter. Post the 1970's, cutting with a saw equipped with a diamond impregnated blade became the norm, if power was available at the core logging /core cutting site. For both methods it is imperative that the sampler be consistent and unbiased. No sampling methodology description is available for any of the drill programs.

Assay Method and Laboratory

Commercial laboratories are reliable enterprises, but regardless, mistakes do happen. It was not until 1998 that laboratories began to be ISO accredited to international standards. Also, prior to that date it is probable that most laboratories did not take part in roundrobins exercises as a means to check their results against other labs. It is also unlikely that the laboratories reported their in-house QA/QC results to the client company unless specifically requested by the company.

Assay certificates are not available for the historic holes. (Prior to 1991 companies submitting assessment reports for exploration projects were not required to include assay results, let alone assay certificates.) Therefore, for none of the drill programs, neither the laboratory at which the assaying was performed nor the assay methodology(s) is (are) known.

Although there is no reason to believe that the assay data from previous drill programs may be suspect, there is no means to check the validity of the assay data.

APRIL – MAY, 2014 CORE DRILLING PROGRAM

Purpose

Due to the potential for problematic assay data from previous drill programs, BWR needed to determine the reliability of the historic assay results for possible usage in any future resource estimation exercise. To that end, BWR selected 6 historic holes to twin (drill a second hole in close proximity to the original, and at the same azimuth and dip).

Program Description

The criteria upon which the holes to be twined were selected were **age** (2 were 1956 vintage one of which one was extended in 1966, 2 were drilled in 1968 and 2 were from 1981), **mineralogy** (whether the assay results for the original hole were copper, zinc or copper & zinc rich), and **location** (2 holes were situated in the Main Zone, 2 in the South Zone and 2 between the two zones).

In 1990, MPH Consulting Limited (acting as contractors to Kirkton Resources Corporation) located the majority of the historic drill holes, and tied these to a surveyed grid. Their locations were transposed later into the UTM grid system, WGS 84 datum. The drill sites for the BWR holes were located with a hand held GPS unit (with an accuracy of +/- 5m) according to the UTM coordinates for the historic holes being twinned. For some BWR holes evidence for the historic hole being duplicated was found, but for others snow conditions at the time of the BWR drill program covered any potential evidence, and also prevented an assessment as to whether or not the topography at the site had been altered as a result of the stripping and trenching conducted by MPH Consulting during the 1989 – 1991 exploration program.

Chenier Drilling Services from Hamner, Ontario was awarded the drill contact. The core produced was B thin wall (BTW) with a 42mm diameter. Core recovery was excellent.

The core for all 6 holes was logged by the Author in a consistent manner, and to industry best practice standards. Samples were selected based upon lithology, mineralogy, alteration and structure, and where possible did not cross contacts. Sample size was nominally 1.5m, but varied from 0.50 to 2.40m. Most samples were cut with a saw, but in a few cases, where the core was extremely friable, the whole core was taken for assay. To ensure unbiased sampling, for each sample the core cutter (Mr. M. Peplinski)

meticulously drew a line on the core, and after cutting placed in a sample bag the pieces of core from the same side of the line. Each sample was individually numbered, and secured with a plastic tie wrap. Approximately 8 samples (depending upon weight) were placed into woven plastic bags, and secured with an individually numbered security seal. Samples were delivered at the end of the drill program by Mr. M. Peplinski to the Actlabs facility in Sudbury, Ontario for sample preparation and for analysis / assay either there or at the main Actabs facility in Ancaster, Ontario. All Actlabs facilities are ISO accredited.

The samples were treated as follows;

- Prepared according to Actlabs' code RX1 (crush the entire sample so that 90% passes a 2mm screen, split out a 250gm sub-sample, pulverize the sub-sample so that 95% passes a 105 micron screen).
- The sub-sub-sample was analyzed for multi elements according to Actlabs' code UT-5 Total Digestion (a combination of INAA and 4 acid digestion with ICP finish).
- All samples that assayed over limits for Cu, Zn and Pb (>1% Cu, >1% Zn & >0.5% PB) by the UT-5 Total Digestion process were re-analyzed according to Actlabs' code 8-Peroxide Fusion-ICP.

Complete descriptions for the Actlabs procedures may be found at www.actlabs.com Actlabs regularly inserts blanks, standards and duplicates into the sample stream as an inhouse QA / QC check. BWR did not employ any field blanks, standards or duplicates.

Results

Included in this report are the drill logs as **Appendix 1**, and a comparison chart of the assays results from BWR's drill program versus the comparable historic drill hole as **Appendix II**. Note that for Appendix II the sample intervals for the twinned historical drill holes were in Imperial measurements, and these have been converted to metric units. In the discourse for the sets of holes that follows only the values for Cu & Zn are included in the discussions as these two elements are the only ones considered germane to the economics of the zones. Also, for many of the historic holes only Cu and Zn values are available.

BWR 14-01 (Figures 3 & 4), located in the Main Zone, was drilled on a 190° azimuth with an 80° dip to 100.5m depth, and was designed to replicate MW Resources hole 81-08 which had been drilled on the equivalent azimuth and dip to 69.6m depth. Hole 81-08 is considered to be a "Zn rich" hole. No evidence for 81-08 was found at site at the time of drilling.

A 13.65m rhyolite tuff interval cored between 44.65m and 58.30m contained variable amounts of pyrite, chalcopyrite, sphalarite and galena mineralization in fractures, disseminations and semi massive bands (to 40cm) which produced 2 significant assay intercepts as follows;

- 44.65m 48.10m (3.45m) assayed 0.14% Cu and 2.07% Zn
- 53.00m 58.30m (5.30m) assayed 0.08% Cu and 1.86% Zn.

The entire lithological unit, including the intervening low grade section, averaged

• 44.65m – 58.30m (13.65m), at 0.08% Cu and 1.29% Zn.

By comparison, hole 81-08 cored the same lithological unit

• 51.82 – 63.40m (11.58m) and assayed 1.58% Cu and 4.68% Zn.

Although the thicknesses for the corresponding intervals are similar, the assays for both Cu & Zn are markedly lower for BWR 14-01. The difference in the depths of the mineralized units might in part be due to the stripping and trenching conducted by MW Resources plus a potential 5m difference in the locations for the 2 holes, whereas the differences in the Cu and Zn assays may reflect the irregular distribution of the mineralization.

A weakly mineralized rhyolite tuff / graphitic ash unit separated by a variolitic basalt unit from the intercept mentioned above was cored between 68.20 and 71.70m. Elevated but non significant Zn values were obtained for the two samples selected. Hole 81-08 was not drilled sufficiently deep to cut this unit.

BWR 14-02 (**Figures 3 & 5**) was collared in the Main Zone in close proximity to MW Resources hole 81-01, and drilled vertically to 100.5m. 81-01 had been drilled vertically to 39.3m and is considered to be a "Cu rich" hole. Evidence for prior drilling was a drill rod found at the BWR 14-02 drill site.

In BWR 14-02 a mineralized section was cored from 3.80m to 36.50m comprising rhyolite tuff, ash, and slump breccia (a chaotic mixture of angular to sub rounded rhyolite tuff, ash, basalt, chert and semi massive sulphide fragments) lithologies. Significant intercepts cored;

- 4.10m 22.00m (17.90m) assayed 1.06% Cu and 2.15% Zn including
 10.50m 16.45m (5.95m) assayed 1.49% Cu and 3.24 Zn
- 30.00m 36.00m (6.00m) assayed 0.86% Cu and 1.41% Zn.

The entire mineralized section, including the low grade material, averaged

• 4.10m to 36.00m (31.90m) at 0.83% Cu and 1.53% Zn.

The equivalent lithological unit(s) in hole 81-01ran

• 4.88m – 37.49m (32.61m) at 0.92% Cu and 1.36% Zn.

Note that the low grade mineralization was not assayed by MW Resources and was given a zero value for the average.

Note also that Hole 81-01 cut higher grade material, but not at depths similar to the higher grade mineralization in BWR 14-02. This fact is not unexpected given the irregular and multiple occurrences of the mineralization.

The two holes compare very favourably in terms of the average thickness for the mineralized litholgical unit(s) cored, and the average grade thereof.

BWR 14-03 (**Figures 3 & 6**), located in the South Zone, was drilled vertically to 150m depth. Its intent was to duplicate hole 56-57 (a Zn rich" hole) which was drilled vertically to 164.0m by Nipiron Mines Ltd. who had optioned the property from Shunsby

Mines Ltd. The drill collar for 56-57 was not located, but an old drill rod was found nearby.

A variably mineralized, continuous section comprising rhyolite agglomerate, rhyolite tuff, ash, rhyolite breccia, plus a thin bed of semi massive sulphides was cored in BWR 14-03 from the bedrock interface at 0.90m to the contact with a diorite intrusion at 46.95m. Core angle measurements indicate that lithologies are shallow dipping. Within this interval there is a continuous higher grade intercept of

- 10.50m 45.95m (35.45m) at 0.06% Cu and 2.37% Zn including
 - o 24.00m 30.20m (6.20m) at 0.06% Cu and 6.07% Zn.

Note also that the 2.85m semi massive sulphide unit from 25.65m to 28.50m averaged **11.16% Zn**.

Below the diorite there is another variably mineralized, continuous section of rhyolite tuff, graphitic ash, and minor massive sulphides from 96.20m to 139.05m within which there are modestly interesting Zn grades plus two significant intercepts.

- 96.20m 99.50m (3.30m) at 0.32% Cu & 2.18% Zn
- 116.40m 121.70m (5.30m) at 1.37% Cu & 3.38% Zn.

The descriptions given in hole 56-57 drill log indicate that Zn and Cu mineralization was cored over substantial intervals. Unfortunately, sampling was limited to short sections of better mineralized material. A visual inspection of the assays for the 56-57 samples vis a vis the assays for samples at corresponding depths in BWR 14-03 indicate that they are of the same order of magnitude.

Even though the assay data for hole 56-57 appears to be acceptable, the use of the assay data for hole 56-57 and similar holes that were insufficiently sampled in a resource estimation would result in an understatement of the resource so estimated.

BWR 14-04 (**Figures 3 & 7**), collared in the South Zone area, was drilled at a 067° azimuth at a 45° dip to 130.5m depth. The hole was designed to twin "Zn rich" hole 56-62 which had been drilled to 64.9m by Teck Exploration Ltd. (Teck and partners had optioned the property from Shunsby Mines Ltd.), and deepened in 1966 to 132.0m by the FR Joubin Prospecting Syndicate. The 56-62 drill hole collar was located, and is situated some 3m SE from BWR 14-04.

A variably mineralized, continuous section comprising rhyolite agglomerate, rhyolite tuff, ash, slump breccia plus a thin bed of semi massive sulphides lithologies was cored in BWR 14-04 from the bedrock interface at 4.35m to the contact with a variolitic basalt unit at 40.70m. Within this interval there is a continuous higher grade intercept of

- 10.00m 40.70m (30.70m) at 0.29% Cu and 2.81% Zn including
 - o 22.20m 28.50m (6.30m) at 0.07% Cu and 5.31% Zn.

Note also that a 1.15m semi massive sulphide unit from 27.35m to 28.50m assayed **8.36% Zn**.

The comparable interval for hole 56-62 extended from 2.13m to 47.85m, but was cut by a porphyry and a basic dyke (which were not mineralized) from 15.08m to 20.88m. The remaining lithologies, which were mineralized, were incompletely sampled although the log indicates the presence of Cu & Zn mineralization. A visual comparison of the assays available for 56-62 vis a vis the assays for samples at corresponding depths in BWR 14-04 indicate that they are of the same general order of magnitude.

Below the basalt in BWR 14-04 there is another variably mineralized, continuous section of rhyolite tuff, graphitic ash, and chert from 91.15m to 122.85m (31.70m) in which

- 91.15m 109.95m (18.80m) assayed 0.36% Cu and 1.33% Zn and included two higher grade intercepts
 - o 91.15m 100.20m (9.05m) at 0.29% Cu & 2.11% Zn
 - o 105.00m 109.95m (4.95m) at 0.73% Cu & 0.95% Zn.

The comparable interval for hole 56-62 extended from 90.03m to 125.67m (35.64m) of which only 20.06m was sampled. A visual comparison of the assays available for hole 56-62 vis a vis the assays for samples at corresponding depths in BWR 14-04 indicate that they are of the same general order of magnitude.

BWR 14-05 (**Figures 3 & 8**), collared in the northern portion of the South Zone, was drilled vertically to 140.0m. Its purpose was to duplicate hole 68-16, a "Cu-Zn rich" hole, drilled vertically to 141.1m by Consolidated Shunsby Mines Ltd. Drill piping was found nearby.

A variably mineralized, continuous section comprising rhyolite agglomerate, rhyolite tuff, ash, rhyolite breccia was cored in BWR 14-05 from the bedrock interface at 4.00m to the contact with a variloitic basalt unit at 49.85m. Core angle measurements suggest that that lithologies are moderate to shallow dipping. No significant intercepts were cored. From the equivalent depths in hole 68-16 only one 0.55m sample was taken which assayed an interesting 0.95% Zn.

Below the basalt a second interval of variably mineralized rhyolite tuff, ash plus a thin layer of massive sulphides (0.65m) was cut from 88.65m to the contact with a diorite intrusion at 129.50m within which there are three significant intercepts;

- 94.50m to 97.80m (3.30m) assayed 0.29% Cu & 0.97% Zn
- 104.00m to 108.00m (4.00m) assayed 0.12% Cu & 0.98% Zn and
- 115.50m to 121.70m (6.20m) assayed 1.51% Cu & 1.61% Zn.

Although the equivalent units in hole 68-16 were not completely sampled, three mineralized intercepts were recorded;

- 96.01m 100.58m (4.57m) at 0.27% Cu & 0.88% Zn
- 106.68m 110.34m (3.66m) at 0.32% Cu & 1.75% Zn and
- 115.82m 131.67m (15.85m) at 0.95% Cu & 1.50% Zn.

All three pairs of intercepts are of the same order of magnitude, but the length for the third in 68-16 is ~2.5 times that of BWR 14-05.

BWR 14-06 (**Figures 3 & 9**) was collared mid way between the South and Main Zones, and drilled vertically to 170m. It was designed to replicate historic hole 68-06, which was drilled vertically to 176.5m by Consolidated Shunsby Mines Ltd., and which is considered to be a "Zn rich" hole. Other than the fact that the drill site is in the middle of an old road/trail, there was no evidence for past drill activities.

In BWR 14-06, a continuous section comprising rhyolite agglomerate, rhyolite tuff and ash, was intersected from bedrock surface at 2.50m to the contact with a variolitic basalt at 80.80m. Only those intervals in which Cu or Zn mineralization was visible were sampled. There was only one intercept of note.

• 72.00m – 75.50m (3.50m) assayed 0.03% Cu & 0.82% Zn.

In hole 68-06 there was as a similar intercept (depth, core length and assay values) of

• 67.36m – 69.49m (2.13m) of 0.04% Cu & 0.84% Zn.

A suspected rip-up clast of mineralized ash and rhyolite agglomerate within the stratigraphically lower portion of the basalt in BWR 14-06 assayed

• 86.00m – 87.45m (1.45m) at 0.20% Cu & 4.74% Zn.

In hole 68-06 a longer intercept but of similar grade intercept was cored

• 81.69m – 89.31m (7.62m) at 0.06% Cu & 5.34% Zn.

CONCLUSION

From the results for the twined pairs of holes the following are concluded;

- Although there are differences for the assay interval lengths and Cu & Zn values between the twinned holes, results are generally of the same order of magnitude. Consistent sample by sample elevated or depressed results for one or the other of the twinned holes was not noted. Thus, it is believed that the assay data from the previous drill programs are reliable.
- For previous drill programs there are gaps in the assay data even though Cu and / or Zn mineralization was noted in the drill logs. This fact is not surprising since, at least for the earliest programs, the focus for the exploration program would have been to locate high grade massive sulphide mineralization that could be mined by underground methods. The lower grade material would not have been considered significant. Unfortunately, the core boxes containing the historic core have rotted to the extent that recovery of the core for re-sampling purposes is impossible. Any resource estimation using the historic assay data will result in an under estimation of the resource.
- Notwithstanding the point above, the results for the historic holes are invaluable for the design of future exploration programs.
- The better mineralization, as represented by the thickness and grades of the significant intercepts, appears to be hosted by the stratigraphically lower "upper chert complex" stratigraphically below the variolitic basalt. It is also at this

stratigraphic level that the thin beds of massive sulphides are located. For the BWR drill holes, in the stratigraphically upper "lower chert complex" there are elevated Cu & Zn values but only a few significant intercepts.

• The assay values for the thin beds of semi massive or massive sulphides, (as in BWR 14-03 & 04) are substantial and definitely warrant further follow-up efforts.

Respectfully submitted,

James G. Burns B.Sc., P.Eng.

James Sum

August 29, 2014

FIGURES

Figure 1 Shunsby Property – Access Routes

Figure 2 Shunsby Property – Geology

Figure 3 Shunsby Property – Diamond Drilling 2014

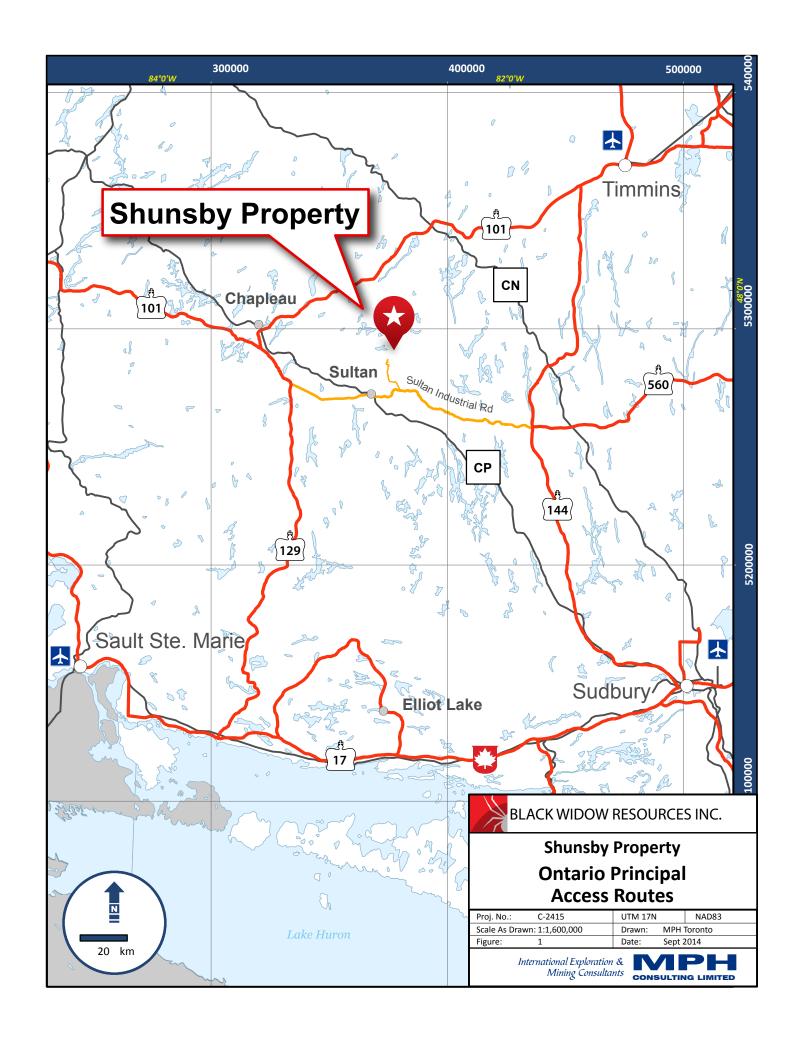
Figure 4 Shunsby Property – Section BWR 14-01

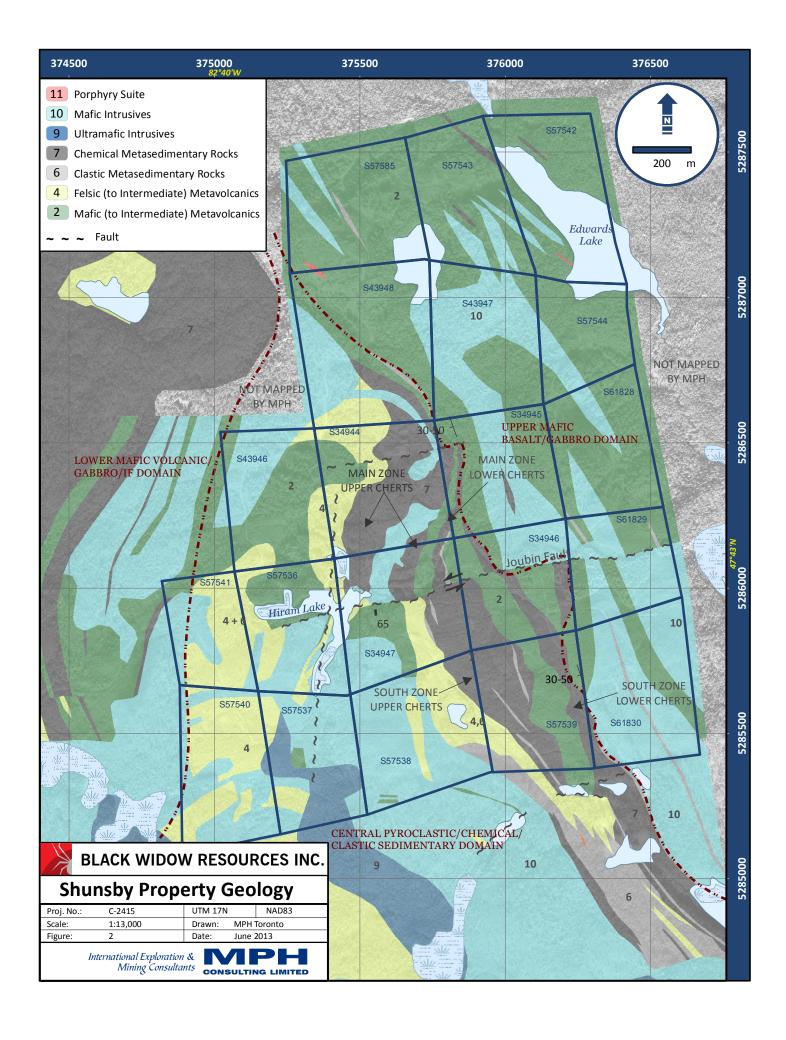
Figure 5 Shunsby Property – Section BWR 14-02

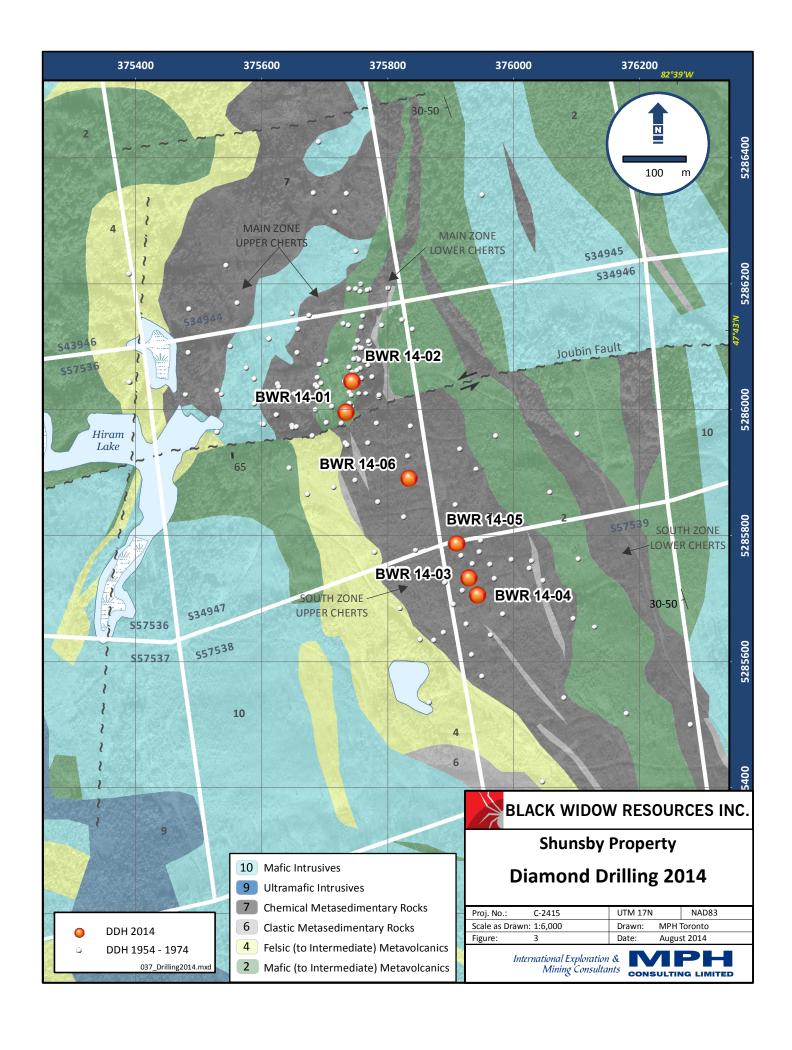
Figure 6 Shunsby Property – Section BWR 14-03

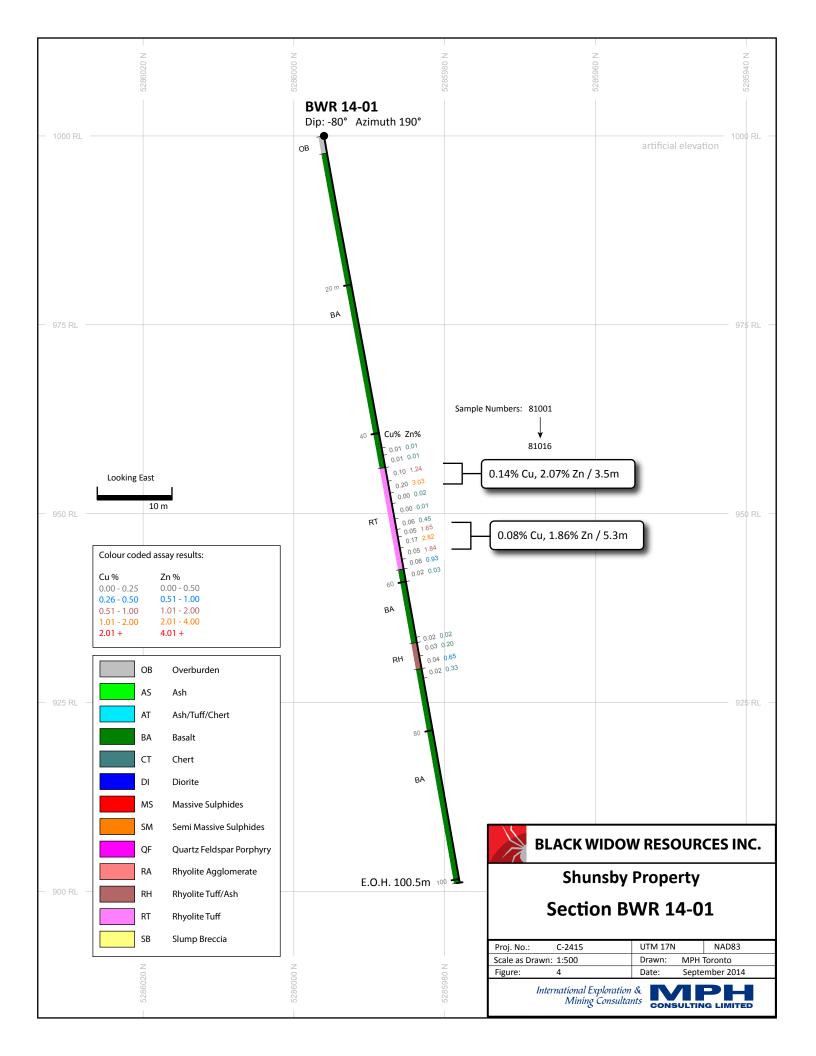
Figure 7 Shunsby Property – Section BWR 14-04

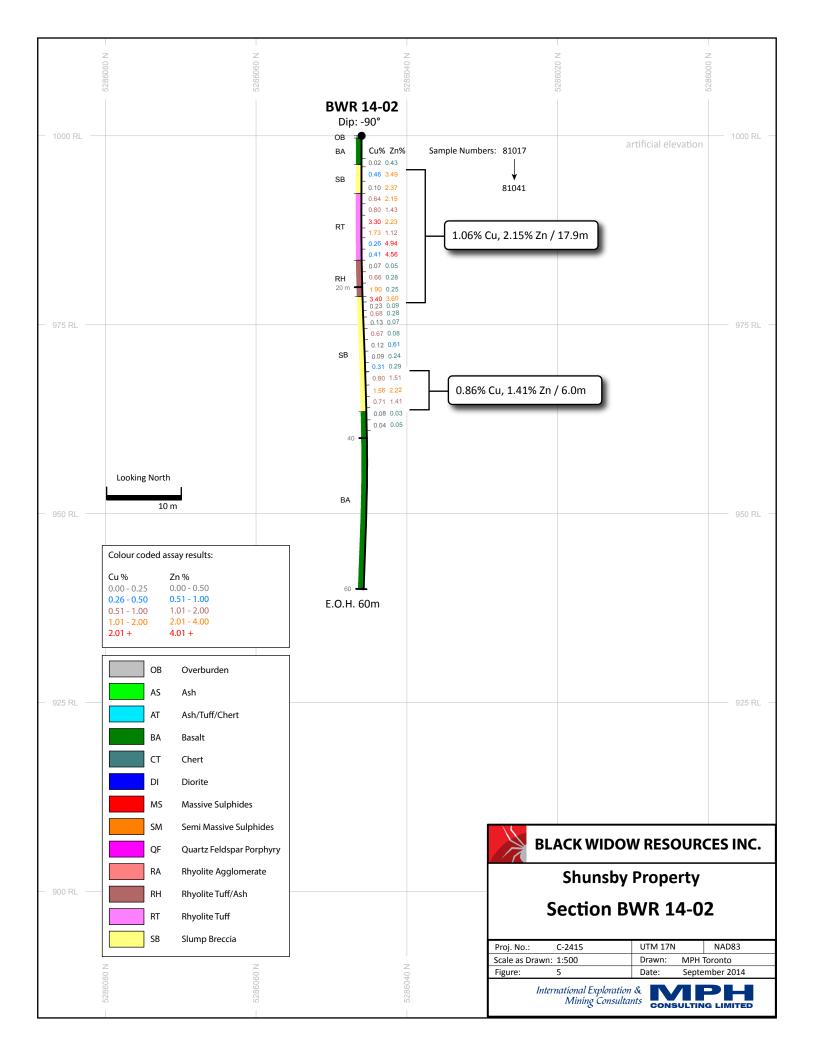
Figure 8 Shunsby Property – Section BWR 14-05 Figure 9 Shunsby Property – Section BWR 14-06

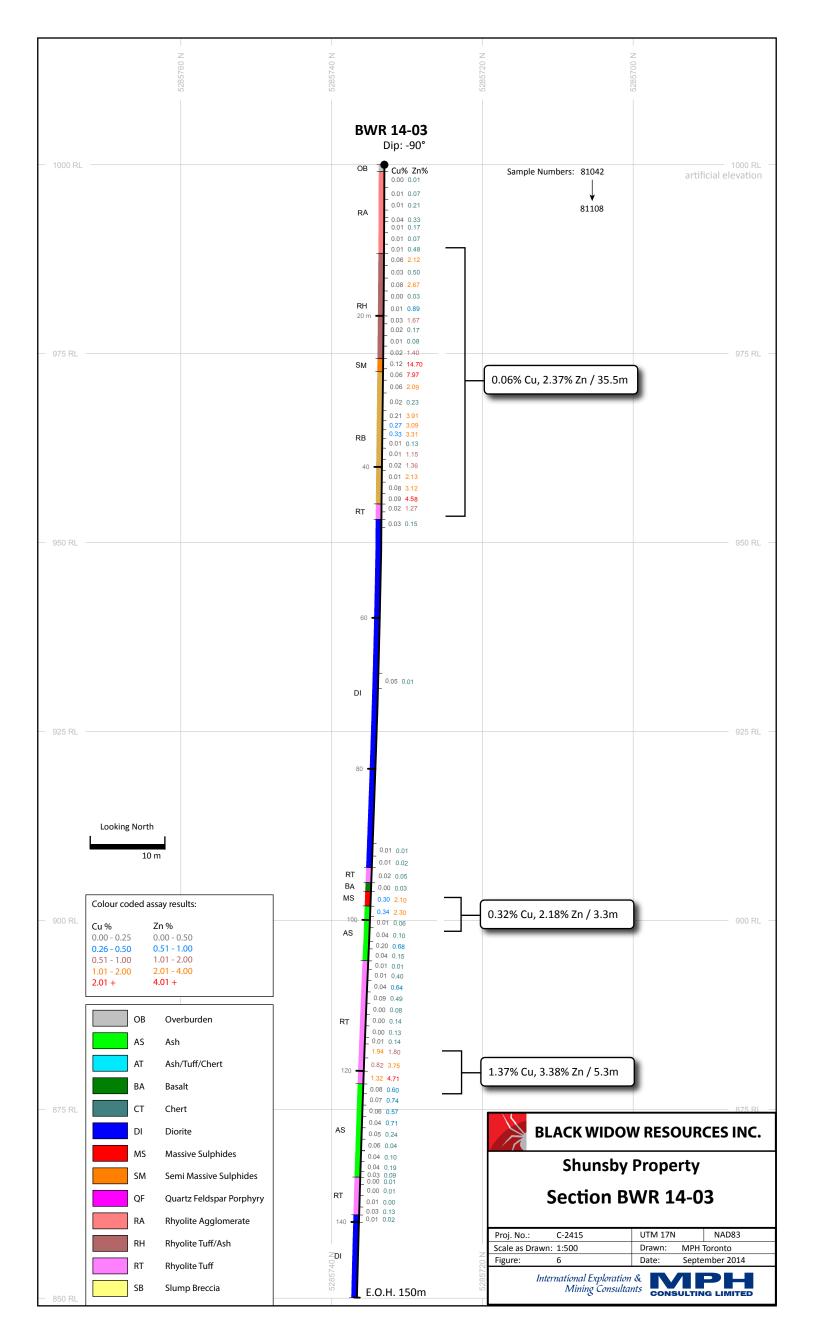


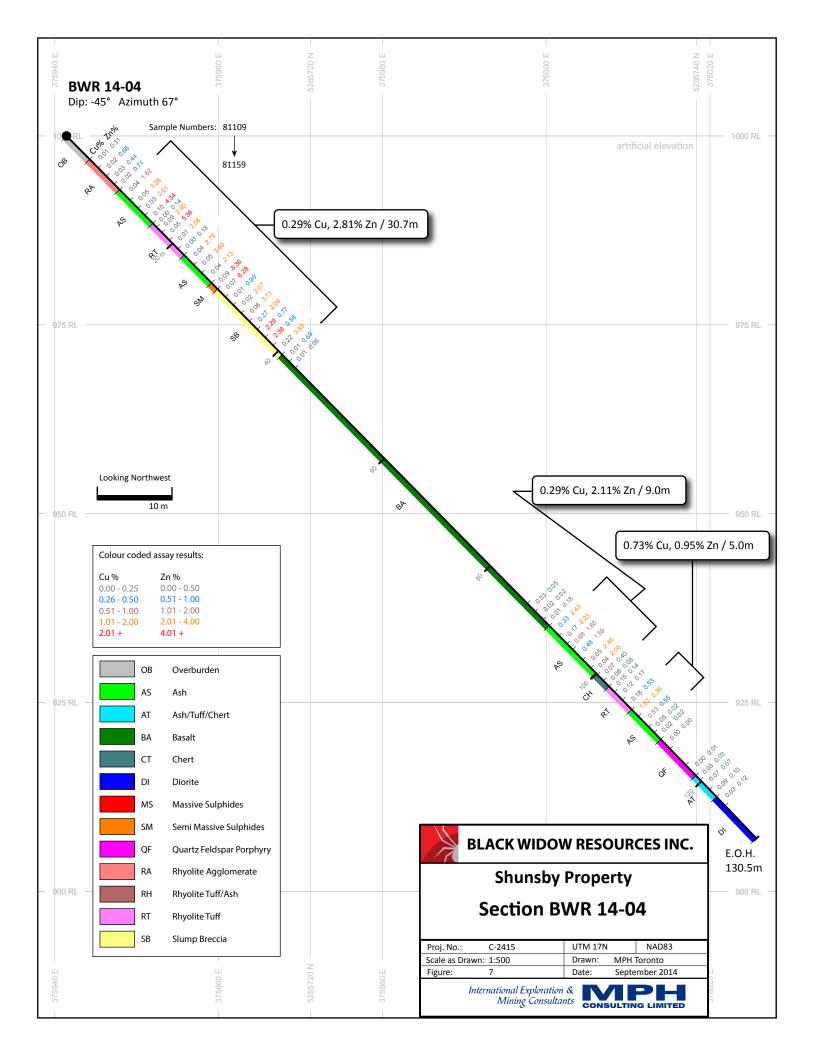


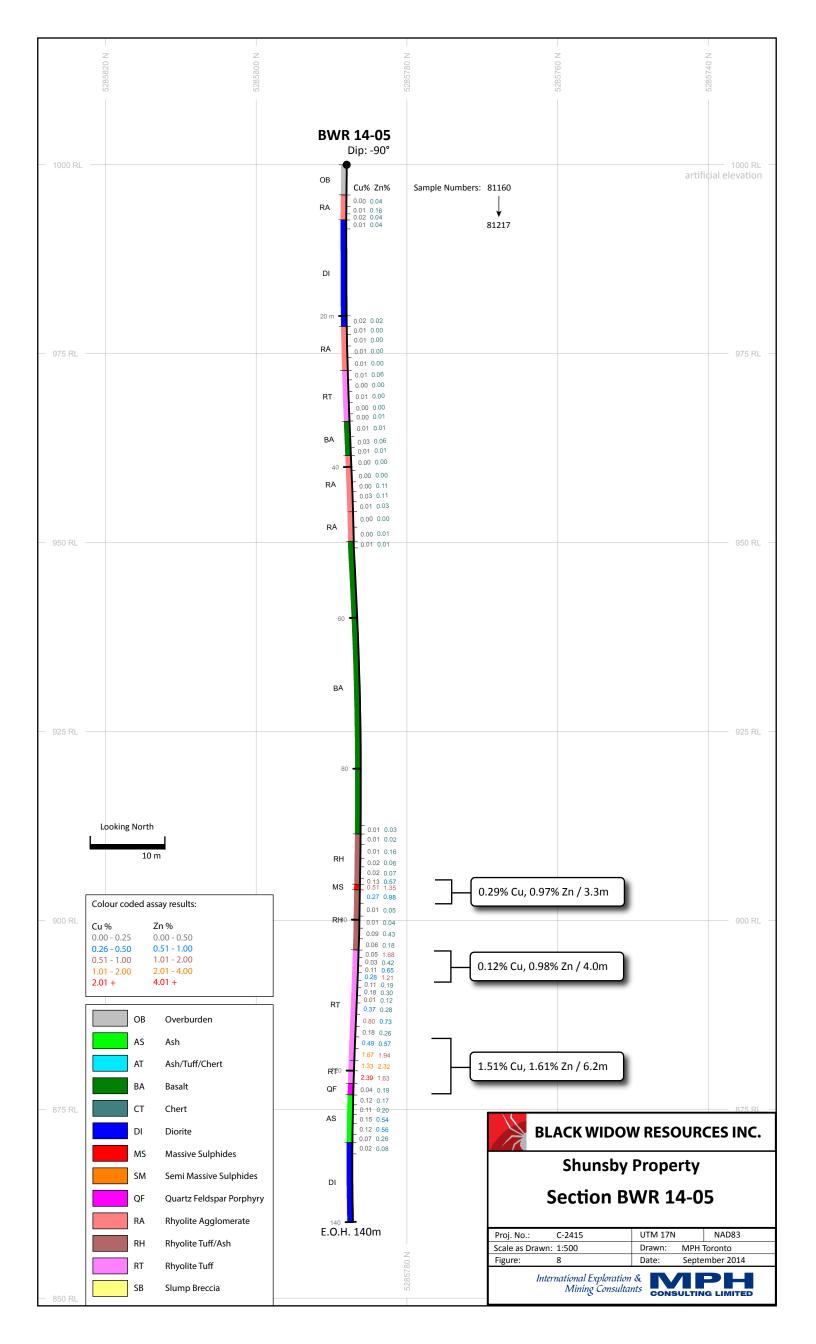


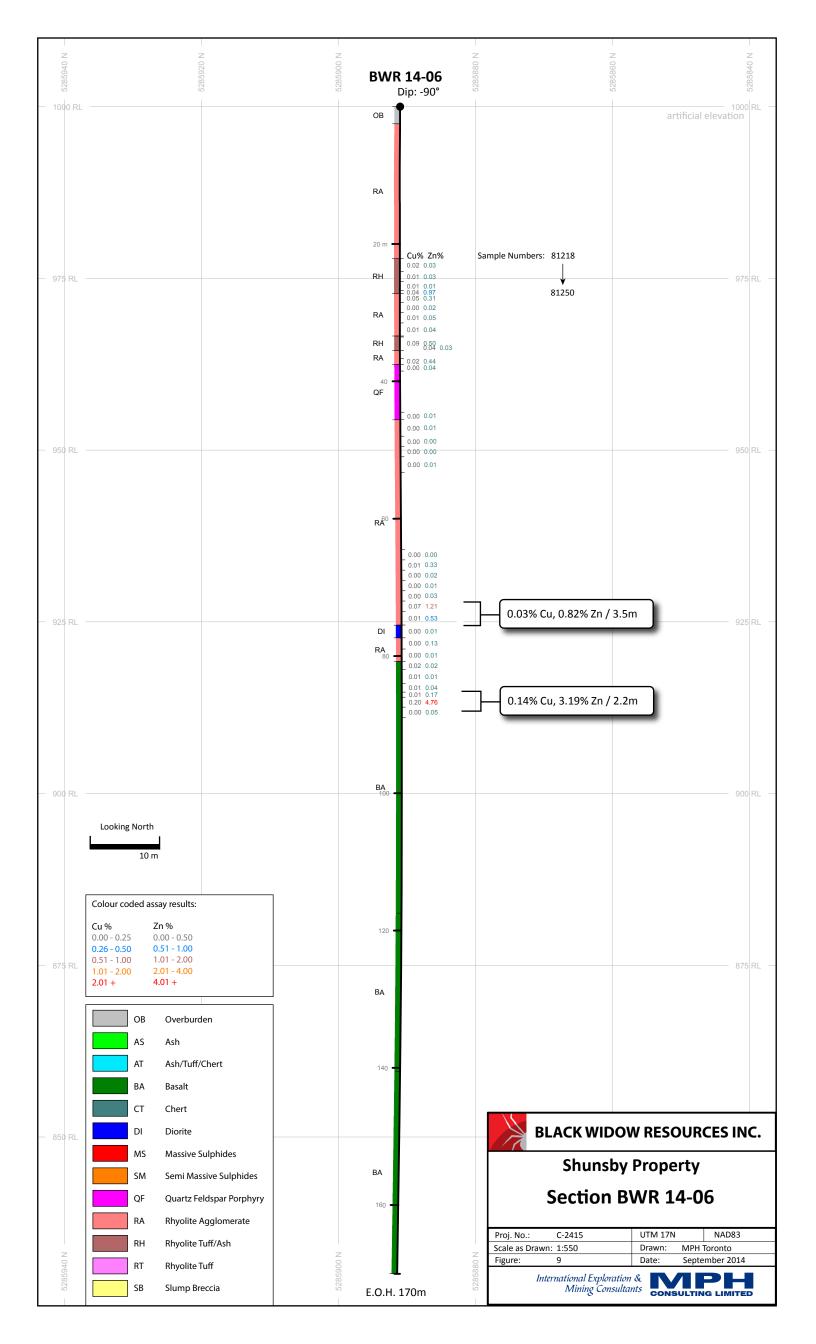












APPENDIX I

DRILL LOGS

BWR 14-01

BWR 14-02

BWR 14-03

BWR 14-04

BWR 14-05

BWR 14-06

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-01
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunninghan Twp. S34947
GPS Co-ordinates: (if applicable)	Zone: Datum: Easting: Northing:	17T WGS 84 375733 5285996
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		80° 190° 100.5 BTW
Logged By: Date:	Start: Finish:	J. G. Burns Apr. 26, 2014 Apr. 26, 2014
Drilled By:	Start: Finish:	Chenier Drilling Services Apr. 24, 2014 Apr. 25, 2014

INCLINATION TESTS									
DEPTH	DIP	AZIMUTH							
COLLAR	80.0	190							
12	79.2	173.4							
51	79.5	168.7							
100	79.9	174.2							
		corrected							
									
									

Comments						
Drilled to replicate ddh 81-08. Casing for 81-08 not found.						
A distribution of the last of a 240 M						
Azimuths corrected for declination 9.4° W.						
3m casing left in hole.						

				PROJECT: Shunsby			HOLE NO: BWR 14-01			PAGE: 2 of 4		
Black Widow Resources Inc.						-			-			
FROM	ТО	DESCRIPTION				ANAL	YTICAL R	ESULTS				
FROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb	
0.00	2.30	Overburden										
2.30	44.65	Basalt: typically fine grained, green-grey; weak pervasively carbonate										
		altered locally; qtz - carb veins & veinlets at all angles; variolitic with rounded to ragged varioles to 1.5cm; density of varioles very variable;										
		variably silicified.										
		variably slitched.										
		8.5 - 8.8: wk chl, mod qtz-carb veins; 10% dissem py in cubes to 1mm										
		9.25 - 10.5: mod - str siliceous, cream coloured, varioles almost									_	
		obliterated										
		10.8 - 11.95: mod - str siliceous, cream coloured, varioles almost										
		obliterated										
		13.75 - 13.95: wk chl, mod qtz-carb veins; 10% dissem py in cubes to										
		13.73 - 13.95. WK CIII, IIIou qiz-carb veiris, 10% dissem py iii cubes to										
		111111										
		16.6 - 17.4: mod to str silicified; cream coloured; lower ctc @∼50°										
		18.7 - 18.9: mod to str silicified; cream coloured; lower ctc ragged, upper										
		ctc @ 55°										
		23.25 - 23.65: mod to str silicified; cream coloured										
		23.25 - 23.05. Mod to sti silicined, cream colodied										
		24.7 - 25.25: mod to str silicified; cream coloured										
		25.7 - 26.05: mod to str silicified; cream coloured										
		30.55 - 30.9: mod to str silicified; cream coloured										
		33.55 - 34.2: mod to str silicified; cream coloured										
		37.6-39.0: mod to str silicified; cream coloured										
		39.0 - 40.15: mod silicified, pea green										

		Plack Widow Passurass Inc	PROJECT	: Shunsby	,		HOLE NO): BWR 14-	01	PAGE: 3 of 4	
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION					YTICAL RE				
FROW	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		41.6 - 44.65: mod to str silicified, pea green									
***	***************************************	<1% py on fractures	81001	42.00	43.00	1.00	0.01	0.01	0.00	0.180	***************************************
		L40/ by on frontings	81002	43.00	44.65	1.65	0.01	0.01	0.00	0.120	
		<1% py on fractures	61002	43.00	44.00	1.00	0.01	0.01	0.00	0.120	
	44.65	Contact: semi regular @ ~40°;									
44.65	58 30	RhyoliteTuff:									
		44.65-48.1: dark green, chloritic, fine grained									<u> </u>
		48.1: contact marked by loss of chlorite									
		48.1-58.3: light grey; in part brecciated									
		total unit variably mineralized with py, po, cpy, sph & gal along fractures, disseminated & as semi massive bands or beds to 40cm:									ļ
		inactures, disseminated & as semi massive bands of beds to 40cm,									
		1-3% py, 5-7% sph, tr cpy	81003	44.65	46.50	1.85	0.10	1.24	0.27	1.22	! ;
		1-3% py, 7-10% sph, 1/2% cpy, 1/2% gal; SMS 47.6-48.0	81004	46.50							
		tr py, tr cpy	81005	48.10							
		tr py	81006	49.50	51.60			0.01	0.00	0.40	
		10% py, 1-3% sph, tr cpy, tr gal	81007	51.60	53.00	1.40	0.06	0.45	0.13	1.20	
		5% py, 7 - 10 % sph, tr cpy, tr gal	81008	53.00	54.00	1.00	0.05	1.65	0.37	1.26	:
		5% py, 7 - 10 % sph, tr cpy: at 54.65 banding in sulphides @ 30°;	81009	54.00	55.50	1.50	0.17	2.82	0.80	3.14	
		55.0 - 55.5 tuff bedded @ 50°									
		1-3% py, 5-7% sph, <1/2% cpy, tr gal;	81010	55.50	57.00	1.50	0.05	1.84	0.43	1.62	:
		1-3% py, 5-7% sph, <1/2% cpy, tr gal	81011	57.00	58.30	1.30	0.06	0.93	0.25	1.20	
	58.30	Contact: sharp @ 25°									
58.30	68.20	Basalt: fine grained, light grey, poorly foliated, pervasive carbonate,									
		a few qtz-carb fractures at all angles, 7 - 10% leucoxene, locally mod.									
		siliceous pea green sections, trace dissem py; moderate silica &									

				: Shunsby			HOLE NO: BWR 14-01			PAGE: 4 of 4	
	Black Widow Resources Inc.										
EDOM	то.	DECODIPTION				ANALY	TICAL RE	SULTS			
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		sericitic to ~62.35									
		tr py	81012	58.30	60.00						
		tr py	81013	67.50	68.20	0.70	0.02	0.02	0.00	0.36	13
	68.20	Contact: sharp @ 60°									
68.20	71.70	Rhyolite Tuff, Ash (graphitic) +/- chert: very graphitic sections									
		irregular bedding									
		7 - 10% py;	81014	68.20	70.00	1.80	0.03	0.20	0.05	1.25	49
		7 - 10% py;	81015	70.00	71.70	1.70	0.04	0.65	0.15	1.75	70
	71.70	Contact: sharp but broken core;									
71.70	100.50	Basalt: as per 68.2 - 71.7; 5-10% qtz-carb fractures in multi directions; trace py and sph on fractures									
		tr py	81016	71.70	73.00	1.30	0.02	0.33	0.08	0.59	C
		80.15: sph in qtz-carb veinlet									
		88.0: cpy in qt-carb veinlet									
	100.50	ЕОН									
											-

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-02
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunningham S34947
GPS Co-ordinates: (if applicable)	Zone: Datum: Easting: Northing:	17 T WGS 84 375743 5286046
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		90° 60m BTW
Logged By: Date:	Start: Finish:	J. G. Burns April 26, 2014 April 27, 2014
Drilled By:	Start: Finish:	Chenier Drilling Services April 25, 2014 April 26, 2014

INCLINATION TESTS										
DEPTH	DIP	AZIMUTH								
COLLAR	90.0									
30	88.3	171 344.8								
60	87.6	344.8								
		corrected								
	i									

<u>Comments</u>
Drilled to replicate hole 81-01. Unable to loctae casing for 81-01.
Azimuths corrected for 9.4° W declination
4 Fact against left in hale
1.5m casing left in hole

			PROJECT	: Shunsby	1		HOLE NO	: BWR 14-	02	PAGE: 2	of 4
		Black Widow Resources Inc.									
FROM	TO	DESCRIPTION					TICAL RE				
TROW	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
0.00	0.30	Overburden: 1.5m casing left in hole									
0.30	3.80	Basalt: light grey, very fine to fine grained; weakly sericitic; 5% very									
		irregular qtz-chlorite filled fractures with minor py;									
		<3% py, <1/2% sph; (sulphides all in the last 30cm - sample inadvertently	81017	3.00	4.10	1.10	0.02	0.43	0.09	0.51	
		crossed the contact)		0.00				0	0.00	0.0.	`
	3.80	Contact: sharp @ 55°									
3.80	7.65	Slump Breccia: chaotic mix of angular to sub rounded felsic clasts to	-								
		5mm in a very fined grained, black (Ash) matrix; clasts of Rhyolite Tuff,									
		Ash, Basalt, & Semi Massive Sulphides ; rough graded bedding with									
		fining down hole; sulphides occur as <1cm clasts, disseminated in the									
		matrix & in some clasts, and in fractures and late veinlets									
		1-3% py, 3% sph, 1% cpy, <1% gal	81018	4.10	6.00	1.90	0.46	3.49	1.11	2.43	25
		1-3% py, 3-5% sph, 1% cpy, <1% gal	81019	6.00	7.65	1.65	0.10	2.37	0.63	1.55	14
	7.65	Contact: at disappearance of large clasts									
7.65	16.45	Rhyolite Tuff: light grey, fine grained, occassional lapilli to 1cm; poor to									
•		mod bedded; sulphides occur disseminated along bedding, in small					* · · · · · · · · · · · · · · · · · · ·	•			
		clasts, and in fractures and veinlets									
		8.3m; bedding @ 40°									
		<1% py, 1% cpy, <1/2% sph	81020	7.65	9.00	1.35	0.64	2.15	0.40	2.80	32
		<1% py, <1/2% cpy, tr sph	81021	9.00	10.50	1.50	0.80	1.43	0.27	3.11	2
		<1% py, 3% cpy, <1/2% sph;	81022	10.50	12.20	1.70	3.30	2.23	0.68	11.20	48
		2% py, 1% cpy, <1/2% sph; 12.2 - 12.7 basalt fragment	81023	12.20	13.50	1.30	1.73	1.12	0.21	6.53	39
		2% py, 1% cpy, 3% sph	81024	13.50	15.00	1.50	0.26	4.94	1.40	3.28	5 50

		Black Widow Resources Inc.	PROJECT	: Shunsby			HOLE NO): BWR 14-0	02	PAGE: 3	of 4				
FROM	FROM TO DESCRIPTION				ANALYTICAL RESULTS SAMPLE FROM TO										
_					TO			Zn %	Pb %		Au ppb				
		2% py, <1% cpy, 3-5% sph; 16.0-16.45 basalt fragment	81025	15.00	16.45	1.45	0.41	4.56	1.35	3.510	4				
	16.45	Contact: sharp at 40° at first appearance of graphitic argillite													
16.45	21.25	Rhyolite Tuff & Ash: interbedded; approx 50/50; mod to well bedded,													
		beds contorted (folded, faulted & slumped); Ash as graphitic beds 2mm -													
		0.5m thick, occassional Rhyolite Tuff lapilli & basalt frags to 18cm;													
		interbedded with light grey, very fine grained felsic tuff beds; py cubes to													
		5mm plus py, cpy, sph & gal in fractures more so in the ash sections													
		3% py, tr cpy: at 17.5 bedding @ 30°	81026	16.45	18.00	1.55	0.07	0.05	0.02	1.080					
		7% py	81027	18.00	19.50	1.50	0.66	0.28	0.05	1.990	1				
		7% py, <1/2% cpy, tr sph; basalt clasts of 12 & 18cm	81028	19.50	21.25	1.75	1.90	0.25	0.13	4.480	3				
		at 21.25 contact @ 30° at end of well bedded ash bed													
21.25	36.50	Slump Breccia: chaotic mixture of rhyolite, rhyolite tuff, ash, basalt and													
		possible chert frags; sulphides occur disseminated, in fractures and as									<u> </u>				
		semi massive veins to 5cm thick; better mineralization in chert sections.									-				
		intensity of brecciation increases down hole foliation @ 45°; 1-3% py, 5-7% cpy, 1% sph, tr gal	81029	21.25	22.00	0.75	3.40	3.60	0.07	1.35 3.510 0.02 1.080 0.05 1.990 0.13 4.480	2				
		mainly basalt clast; 1% py, <1.2% cpy, tr sph concentrated in a 5cm rhyolite tuff at 22.2m.	81030	22.00	23.15	1.15	0.23	0.09	0.01	1.590					
		basalt clast 23.55-23.65; 3-5% py, 2-3% cpy, tr sph	81031	23.15	24.00	0.85	0.68	0.28	0.02	1.180					
		basalt fragment 24.9-25.5;1% py, <1/2% cpy	81032	24.00	25.50	1.50	0.13	0.07	0.01	0.590					
		graphitic ash 25.5-26.0; bedding at 26.5m @ 25°; 1% py, <1% cpy tr sph	81033	25.50	27.00	1.50	0.67	0.08	0.05	2.090					
		mainly tuff clasts: tectonic breccia with qtz vein 27.35 - 27.45	81034	27.00	28.50	1.50	0.12	0.61	0.01	0.810					
		1% py, tr cpy, tr sph													

			PROJECT	PROJECT: Shunsby			HOLE NO: BWR 14-02			PAGE: 4 of 4	
	Black Widow Resources Inc.										
FROM	TO	DECODIDATION	DESCRIPTION ANALYTICAL SAMPLE FROM TO LENGTH Cu %	YTICAL RE	SULTS						
FROM	ТО		SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		mainly tuff frags: 1% py, 1-2% cpy, 2% sph	81035	28.50	30.00	1.50	0.09	0.24	0.01	0.62	5
		<1% py, 1% cpy, 1% sph	81036	30.00	31.20	1.25	0.31	0.29	0.01	1.12	: C
		1-2% py, 2-3% cpy, 2-3% sph	81037	31.25	33.00	1.75	0.80	1.51	0.03	2.43	61
		3-5% py, <1% cpy, 2-3% sph	81038	33.00	34.50	1.50	1.56	2.22	0.01	4.16	35
		5-7% py, <1% cpy, 1% sph	81039	34.50	36.00	1.50	0.71	1.41	0.01	1.92	32
		3% py, tr cpy, tr sph (inadvertently sampled over contact)	81040	36.00	37.60	1.60	0.08	0.03	0.01	0.83	31
	36.50	Contact: marked by chill margin									
36.50	60.00	Basalt: light to mid grey, pervasive carb alteration, ~10% leucoxene flecks to 1mm, locally moderately foliated as at 39.8m @ 55.	81041	37.60	39.00	1.40	0.04	0.05	0.01	0.31	C
		50.75: rhyolite tuff clast ~3cm with cpy 54.0-54.3: sph & cpy in qtz-chlorite fractures									
	60.00	ЕОН									

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-03
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunningham S57539
GPS Co-ordinates: (if applicable)	Zone: Datum: Easting: Northing:	17T WGS 84 375928 5285733
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		90° 150 BTW
Logged By: Date:	Start: Finish:	J.G. Burns April 28, 2014 April 29, 2014
Drilled By:	Start: Finish:	Chenier Drilling Services April 26, 2014 April 27, 2014

INCL	INATION T	ESTS
DEPTH	DIP	AZIMUTH
COLLAR	90.0	
51	88.4	53.4
102	87.4	351
150	88.6	345.5
		corrected

Comments									
Drilled to replicate hole 56-57. Collar for 56-57 not located although a drill rod was found.									
Azimuth corrected for 9.4° W declination									
1.5m casing left in hole.									

		PROJECT: Shunsby				HOLE NO: BWR 14-03			PAGE: 2 of 8			
Black Widow Resources Inc.						-			-			
50014			ANALYTICAL RESULTS									
FROM	ТО	DESCRIPTION	SAMPLE	FROM	TO	LENGTH		Zn %	Pb %	Ag g/t	Au ppb	
0.00	0.90	Overburden										
		1.5m casing left in hole										
0.90	11.75	Rhyolite Agglomerate: light grey, very siliceous, rounded clasts most										
		<5 cm in a crushed qtz-sericite matrix; breccia overprint to produce					***************************************					
		angular clast; clasts mainly rhyolite but also Rholite Tuff & possibly Chert;										
		minor qtz-carb veining; variable sulphide content interstial to clasts, on										
		fractures and in qtz-carb veinlets.										
		3.6 - 4.7: vuggy and very limonitic (carbonate weathered out)										
		<1% py, tr sph	81042	0.90	3.00	2.10	0.00	0.01	0.00	0.14		
		-40/ pv	81043	3.00	4.60	1.60	0.01	0.07	0.02	0.22		
		<1% py	01043	3.00	4.00	1.00	0.01	0.07	0.02	0.22		
		1% py, <1/2 % sph	81044	4.60	6.00	1.40	0.01	0.21	0.04	0.16		
		3% py, <1/2% sph	81045	7.00	7.50	1.50	0.04	0.33	0.09	0.31	2	
		3% py, 1/2% sph	81046	7.50	9.00	1.50	0.01	0.17	0.04	0.18	1	
		7% py, <1/2% sph	81047	9.00	10.50	1.50	0.01	0.07	0.01	0.23		
		5-7% py, 1/2% sph	81048	10.50	11.75	1.25	0.01	0.48	0.18	0.58		
	11.75	Contact sharp @ 65°										
44.75	05.05	District T ((A)) with a sign of male and the sign o										
11.75	25.65	Rhyolite Tuff / Ash: mixture of moderately to well bedded very fine grained, black ash, and generally light grey fine to medium grained										
		rhyolite tuff; occasional laplli clasts to 2cm										
		11.75 - 12.3: ash; ctc at 12.3 sharp @ 70°		***************************************			***************************************	•				
		12.3 - 12.6: basalt										
		12.6 - 14.25: mainly ash with minor rhyolite tuff; bedding at 65°										
		14.25-16.1: rhyolite tuff with lesser ash;										
		16.1-18.7: basalt; generally barren except for sph on fracture 16.1-16.2										
		18.7-25.65: rhyolite tuff mainly with minor ash; irregular basalt frags										
		21.3-21.7;										

		Diada Wildow Bassamasa Inc		PROJECT: Shunsby HOLE NO: BWR 14-03 PAGE: 3 of 8									
	Black Widow Resources Inc.												
FROM	ТО	DESCRIPTION					TICAL RE						
TROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb		
·····		sulphides occur in fractures, parallel to bedding, disseminated and											
		rimming clasts											
	***************************************	3-5% py, 2-3% sph concentrated in more siliceous (cherty) section	81049	11.75	13.35	1.60	0.06	2.12	0.71	2.66	6 (
		5% py, <1/2% sph (concentrated to 14.35m)	81050	13.35	15.00	1.65	0.03	0.50	0.14	1.88	3		
		5 % py, < 1/2 % spir (concentrated to 14.55m)	01030	13.33	13.00	1.03	0.03	0.50	0.14	1.00	+		
		5-7% py, 1% sph, tr gal	81051	15.00	16.70	1.70	0.08	2.67	0.39	2.63	3 (
		tr py	81052	16.70	18.00	1.30	0.00	0.03	0.04	0.76	6 (
		2% py, <1/2% sph	81053	18.00	20.00	2.00	0.01	0.89	0.14	0.77	' (
		3% py, 3% sph, <1/2% gal	81054	20.00	21.05	1.05	0.03	1.67	0.26	2.98	3 16		
		570 py, 570 spri, < 17270 gai	01004	20.00	21.00	1.00	0.00	1.07	0.20	2.50			
		3% py, tr sph	81055	21.05	22.60	1.55	0.02	0.17	0.04	0.89) (
			81056	22.60	24.00	1.40	0.01	0.08	0.03	0.34	(
			04057	0.1.00	05.05	4.05				0.54			
		tr py	81057	24.00	25.65	1.65	0.02	1.40	0.07	0.51	(
	25.65	Contact: at first appearance of larger clasts											
		Solitation at more appearance or larger states											
25.65	27.40	Semi Massive Sulphides: 30% sulphides; sulphides in beds/band to											
		10cm but generally on mm scale; host unit is a rhyolite tuff; 26.8-27.4											
		unit is chaotic with sulphides appearing to flow around large clast											
		400/ to 200/ b	04050	05.05	07.00	405	0.10	44.70	0.40	0.00			
		10% py, tr cpy, 20% sph, <1/2 gal 1% py, <1/2% cpy, 5-7% sph(mainly in 27.0 - 27.4), tr gal	81058 81059	25.65 27.00	27.00 28.50	1.35 1.50	0.12 0.06		0.40				
	***************************************	170 py, \11270 opy, 5-170 spin(mainly in 21.0 - 21.4), it gal	01039	21.00	20.30	1.30	0.00	1.91	0.32	2.14			
27.40	44.90	Rhyolite Breccia: light to mid grey, clasts to 15cm mainly angular but a											
		few rounded; clasts mainly rhyolite & rhyolite tuff with a few of ash and											
		basalt; very strong brecciation possibly hydrothermal but in part appears											

			PROJECT	: Shunsby	1		HOLE NO	: BWR 14-	03	PAGE: 4	of 8		
		Black Widow Resources Inc.											
EDOM	Τ0	DECODIDATION	ANALYTICAL RESULTS										
FROM	ТО	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb		
		to be slumped; sulphides generally interstial to the fragments but there											
		are a few small <1cm frags of massive sulphides in heterolithic slump											
		sections											
		1-2% py+po, 3% sph, tr gal	81060	28.50									
		1-2% po+py, tr sph	81061	30.20	32.50	1.30	0.02	0.23	0.05	0.52			
		mainly graphitic ash, tuff & agglomerate: 3% po+py, 3% sph, tr cpy, tr gal	81062	32.50	33.85	1.35	0.21	3.91	0.90				
		5% po+py, 3% sph	81063	33.85	35.00	1.15	0.27	3.09	0.28	2.98	11		
		3% po+py, 7% sph, <1/2% cpy	81064	35.00	36.20	1.20	0.33	3.31	0.16	2.79	(
		1-3% py	81065	36.20	37.50	1.30	0.01	0.13	0.03	0.60	(
		1-2% po+py, 3-5% sph; 38.5-39.0 slump bx - heterolitic including	81066	37.50	39.00	1.50	0.01	1.15	0.01	0.36	(
		massive sulphide frags to 3mm											
		39,7 - 39.8 tectonic breccia with qtz vein: 1% py, 3% sph; slump bx	81067	39.00	40.50	1.50	0.02	1.36	0.02	0.34	7		
		39.85-40.3					***************************************						
		1% py, 5% sph	81068	40.50	42.00	1.50	0.01	2.13	0.01	0.35	(
		1.2% py, 3-5% sph, tr cpy, tr gal	81069	42.00	43.50	1.50	0.08	3.12	0.15	0.81	(
		1-2% py, 5% sph, tr cpy, <1.2% gal	81070	43.50	44.90	1.40	0.09	4.58	0.71	1.43	(
	44.90	Contact sharp @ 35°											
44.90	46.95	Rhyolite Tuff: very fine grained, light grey, fining down hole; minor ash;											
		sulphides occur disseminated, and on fractures											

		5% py, 3-5% sph, tr cpy, tr gal	81071	44.90	45.95	1.05	0.02	1.27	0.33	1.12	(
	46.95	Contact: sharp @ 85°											
46.95	93.05	Diorite: light to mid green, fine to med grained; structurally featureless;											
		5-7% leucoxene flecks decreasing down hole; weak pervasive chlorite											
		and carb alteration; 5-7% qtz-carb veinlets decreasing down hole; variably											
	·····	altered so as to obliterate rock texture; possibly a flow but no rip up clasts			***************************************		***************************************	***************************************					
		or other features											
		46.95-47.3: chill margin									<u> </u>		
		<u> </u>								1			
			81072	46.95	48.00	1.05	0.03	0.15	0.08	0.52	(

		Plack Widow Poscurace Inc	PROJECT	: Shunsby	r		HOLE NO: BWR 14-03			PAGE: 5 of 8	
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION				ANAL'	YTICAL RE	SULTS			
FROIVI	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		2% py+po, <1/2% cpy in qtz-carb veinlet semi parallel core axis	81073	67.30	69.30	2.00	0.05	0.01	0.00	0.23	
		89.85-93.05: variably silicified with epidote 89.85-91.1 & 92.6-93.05									
		Гото от того о									
			81074	89.85	91.50	1.65	0.01	0.01	0.00	0.17	
			81075	91.50	93.05	1.55	0.01	0.02	0.01	0.25	
	93.05	Contact: sharp @ 40°									
93.05	95.05	Rhyolite Tuff: fine grained, light grey, faintly bedded @ 55°; minor									
		sulphides in fractures, & disseminated along bedding									
		<1% py+po	81076	93.05	95.05	2.00	0.02	0.05	0.00	0.41	2
		(176 py 190	01070	30.00	30.00	2.00	0.02	0.00	0.00	0.41	
	95.05	Contact: sharp at a fracture @ 15°									
95.05	96.20	Basalt: variolitic, fine grained									
			81077	95.05	96.20	1.15	0.00	0.03	0.00	0.19	
	96.20	Contact: sharp @ 55°									
96.20	98.15	Massive Sulphides: 90+% po, cpy; strongly magnetic, fine grained,									
		dark brownish-grey; minor late fractures with py & sph; fine banding;									
		po dominates									
		1% cpy, < 1/2% sph	81078	96.20	98.15	1.95	0.30	2.10	0.18	6.88	19
	98.15	Contact: sharp @ 90°									
98.15	105.40	Ash: very fine grained, black and graphitic with fine grained grey tuff									
		interbeds; well bedded at 103 @ 70°; variable sulphide content along									
		bedding, in cross cutting fractures and qtz-carb veinlets and as py blebs									
		to 5mm									
		5-7% py, <1/2% sph (mainly near contact in qtz-carb veinlets)	81079	98.15	99.50	1.35	0.34	2.30	0.47	7.32	20
		3% py, tr sph	81080	99.50	101.00	1.50	0.01	0.06	0.01	1.01	

			PROJECT	: Shunsby			HOLE NO): BWR 14-	PAGE: 6	of 8	
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION					TICAL RE	SULTS			
FROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		2-3% py : at 102.2 & 102.4 irregular angular basalt clasts	81081	101.00	102.80	1.80	0.04	0.10	0.01	0.81	7
		7-10% py, tr cpy (in veinlets)	81082	102.80	103.80	1.00	0.20	0.68	0.01	2.89	96
		7-10% py, ti cpy (in veillets)	01002	102.60	103.60	1.00	0.20	0.00	0.01	2.09	90
		3% py	81083	103.80	105.40	1.60	0.04	0.15	0.01	0.99	19
	105.40	Contact: sharp @ 45° marked with rock much more silicic and less									
		graphitic beds									
105.40	121.70	Rhyolite Tuff: lesser Ash beds; mainly light grey to green, fine grained									
		tuff with interbeds of graphitic ash and chert; poor to well bedded at 109m									
		at 70° & at 116.0m @ 60°; po most commonly occurs along bedding									
		while py, cpy & sph are preferentially in fractures; brecciated from 116.4	04004	105 10	400 =0	4 40	0.04				
		3% po+py	81084	105.40	106.50	1.10	0.01	0.01	0.00	0.33	(
		3-5% po+py, tr sph, tr gal	81085	106.50	108.00	1.50	0.01	0.40	0.10	0.50	(
		3-5% po+py, <1/2 sph, tr cpy, tr gal	81086	108.00	109.50	1.50	0.04	0.64	0.12	0.56	(
		40/ 4/00/ 4/	04007	400.50	444.00	4.50	0.00	0.40	0.04	0.00	2,
		1% po+py, ,1/2% sph, tr cpy	81087	109.50	111.00	1.50	0.09	0.49	0.04	0.38	30
		1% po+py, <1/2% sph	81088	111.00	112.50	1.50	0.00	0.08	0.02	0.15	(
		1% po+py, <1.2% sph	81089	112.50	114.00	1.50	0.00	0.14	0.04	0.15	15
		<1% po+py, tr sph	81090	114.00	115.50	1.50	0.00	0.13	0.01	0.16	
		<1% po+py, ti spri	01090	114.00	115.50	1.50	0.00	0.13	0.01	0.16	
		<1% po+py, tr sph	81091	115.50	116.40	0.90	0.01	0.15	0.03	0.13	,
		5-7% po+py, 1% cpy, 1% sph	81092	116.40	118.25	1.85	1.94	1.80	0.09	4.54	66
		3-5% po+py, <1/2% cpy, <1/2% sph	81093	118.25	120.00	1.75	0.82	3.75	0.13	3.80	23
		0 % porpy, < 112 % opy, < 112 % opin	01093	110.23	120.00	1.73	0.02	3.73	0.13	3.00	2.
	***************************************	3& po+py, 1% cpy, 1/2% sph	81094	120.00	121.70	1.70	1.32	4.71	0.50	5.17	28
	121.70	Contact: marked by increase in graphitic ash				-					-
									<u> </u>	1	I

			PROJECT	: Shunsby			HOLE NO	: BWR 14-	03	PAGE: 7 of 8		
		Black Widow Resources Inc.										
FROM	ТО	DESCRIPTION	ANALYTICAL RESULTS									
FROM			SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb	
121.70		Ash: graphitic; with felsic tuff interbeds; poor to well bedded at 123.3										
		at 50°; py most common as semi massive beds and as spheres to										
		5mm and in fractures; sph & cpy in fractures & qtz-carb veinlets										
		5% po+py, <1/2% sph	81095	121.70	123.00	1.30	0.08	0.60	0.14	1.66	4	
		5-7% py+po,	81096	123.00	124.50	1.50	0.07	0.74	0.18	1.76	43	
		5% py+po, tr cpy	81097	124.50	126.00	1.50	0.06	0.57	0.15	1.70	50	
		5-7% py+po, tr sph	81098	126.00	127.50	1.50	0.04	0.71	0.16	1.46	(
		7-10% py+po,	81099	127.50	129.00	1.50	0.05	0.24	0.06	1.25	57	
		7-10% py+po,	81100	129.00	130.50	1.50	0.06	0.04	0.01	0.80	26	
		3% py+po; chert 130.9-131.25, 131.55-132	81101	130.55	132.00	1.50	0.04	0.10	0.02	0.52	35	
		5% py+po: tuff 132.3-132.5	81102	123.00	133.30	1.30	0.04	0.19	0.02	0.80	43	
		2% py+po; 133.3-133.65 qtz vein	81103	133.30	134.05	0.75	0.03	0.09	0.01	0.62	6	
	134.05	Contact: sharp @ 60°										
134.05	139.05	Rhyolite Tuff: light grey, very fine grained, 5% qtz-carb veinlets										
		tr py	81104	134.05	135.00	0.95	0.00	0.01	0.00	0.42	: (
		tr py	81105	135.00	136.50	1.50	0.00	0.01	0.00	0.61	(
		tr py	81106	136.50	138.00	1.50	0.01	0.00	0.00	0.59		
		138.0-138.1 graphitic ash, 138.1-139.05 chert, 138.2-138.33 qtz vein	81107	138.00	139.05	1.05	0.03	0.13	0.04	0.37	29	
		at 60°; 5-7% py beds to 5mm										
	139.05	Contact: sharp @ 50°										

	DI LIMIL D		PROJECT		HOLE NO: BWR 14-03			PAGE: 8 of 8				
		Black Widow Resources Inc.										
FDOM	TO	DECODIPTION	ANALYTICAL RESULTS SAMPLE FROM TO LENGTH Cu % Zn % Pb % Ag g/t Au g/t									
FROM	ТО	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au g/t	
139.05	150.00	Diorite: chill margin to ~ 139.45; structureless; 5-7% qtz-carb veinlets										
			81108	139.05	140.00	0.95	0.01	0.02	0.00	0.14	(
	450.00											
	150.00	EOH										
				***************************************			***************************************					

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							•					

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-04
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunningham S57539
GPS Co-ordinates: (if applicable)	Zone: Datum: Easting: Northing:	17 T WGS 84 375942 5285706
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		45° 067° 130.5 BTW
Logged By: Date:	Start: Finish:	J.G. Burns April 30, 2014 May 01/2014
Drilled By:	Start: Finish:	Chenier Drilling Services April 28, 2014 April 29, 2014

INCLINATION TESTS											
DEPTH	DIP	AZIMUTH									
COLLAR	45.0	67									
9	45.3	67.9									
51	45.4	65.6									
99	45.3	63.7									
130	46.2	67									
		corrected									

Drilled to replicate 56-62
Casing for 56-62 ~3m SE
Azimuths corrected for declination of 9.4° W.
4.5m casing left in hole

		Black Widow Resources Inc.	PROJECT	: Shunsby			HOLE NO	: BWR 14-	04	PAGE: 2	of 6
		T				ΔΝΔΙΝ	TICAL RE	STILS			
FROM	TO	DESCRIPTION	SAMPLE	FROM	ТО	LENGTH		Zn %	Pb %	Ag g/t	Au ppb
0.00	4.35	Overburden									
		Casing to 4.5m									
4.35	10.00	Rhyolite Agglomerate: rounded clasts to 5cm, moderately to strongly									
		brecciated with a later qtz-carb veining overprint; sulphides mainly in									
		fractures;									
		2% po+py, <1/2% sph, tr gal	81109	4.25	6.00	1.65	0.01	0.31	0.05	0.21	
		2% po+py, <1/2% spri, ii gai	61109	4.35	6.00	1.00	0.01	0.31	0.05	0.21	
		1% po+py, 2% sph, tr gal	81110	6.00	7.50	1.50	0.02	0.66	0.07	26.40	
		3% po+py, 2% sph, tr cpy, tr gal	81111	7.50	9.00	1.50	0.03	0.44	0.07	1.52	
		1% po+py, 2% sph, tr gal	81112	9.00	10.00	1.00	0.02	0.71	0.09	0.74	
	10.00	Contact: sharp @ 55°; obvious colour change with the appearance of graphite									
40.00	40.00										
10.00	16.30	Ash: graphitic; interbeds of tuff, fine to coarse and mod-well bedded; sulphides parallel to bedding in fractures and rimming clasts; local									
		soft sediment slump texture									ļ
		mainly ash with lesser tuff; ~5% lapilli to 5cm;m 1% po+py, 1-2% sph,	81113	10.00	12.00	2.00	0.04	1.62	0.45	2.25	
		tr gal	01113	10.00	12.00	2.00	0.04	1.02	0.43	2.23	
		1% po+py, 3% sph, <1/2 gal; mainly ash with 3% lapilli; bedding at 13.5	81114	12.00	13.50	1.50	0.05	3.26	0.94	2.84	
		at 65°									
		mainly ash; <1/2% sph	81115	13.50	14.80	1.30	0.03	2.01	0.46	4.89	
		50/50 ash/tuff; 16.15-16.3 50% lapilli; 1-2% po+py, 3-5% sph, tr cpy	81116	14.80	16.30	1.50	0.10	4.34	0.74	4.41	
		tr gal									
	16.30	Contact: ground core									
16.30	22.20	Rhyolite Tuff; lesser ash beds; fine to coarsely & moderately to well									
		bedded; sulphides in fractures, disseminated along bedding and rimming clasts									-
		diorite; pervasively carbonated	81117	16.30	17.00	0.70	0.00	0.14	0.13	0.92	

		Black Widow Resources Inc.	PROJECT	: Shunsby			HOLE NO	: BWR 14-0	04	PAGE: 3	of 6		
		T	ANALYTICAL RESULTS										
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH		Zn %	Pb %	Ag g/t	Au ppb		
		mainly very fine grained tuff; <1% py+po, 3% sph, tr cpy, tr gal	81118	17.00	18.00	1.00		2.90	0.64				
		50/50 tuff/ash; at 18.4 bedding @ 75°; 1% py+po, 3% sph, tr cpy, tr gal	81119	18.00	19.40	1.40	0.05	5.36	0.56	3.90	2		
		coarse tuff/lapilli tuff; 2% py, 3-5% sph, tr gal	81120	19.40	21.00	1.60	0.01	2.06	0.20	1.08			
		3% py, tr sph	81121	21.00	22.20	1.20	0.00	0.18	0.03	0.41			
	22.20	Contact: sharp @ 65°											
22.20	27.35	Ash; weakly graphitic, fine grained tuff interbeds; moderate-well & fine to coarsely bedded; local sections with lapilli clasts; sulphides on fractures, disseminated along bedding and rimming clasts											
		1-2% py, 3% sph <1% py, 2% sph	81122 81123	22.20 24.00	24.00 25.50	1.80 1.50	0.04 0.05			1.86 2.71			
	27.35	<1% py, 1% sph contact: 65°	81124	25.50	27.35	1.85	0.04	2.13	0.28	1.46			
27.35	28.50	Semi Massive Sulphides: bands of very fine grained sulphides to 15cm; 20% py, 10% sph, tr gal	81125	27.35	28.50	1.15	0.09	8.36	0.50	3.43			
		2070 py, 1070 opil, a gai	01120	21.00	20.00	1.10	0.00	0.00	0.00	0.10			
28.50	40.70	Slump Breccia: heterolithic frags to 10 cm of rhyolite, tuff; ash and some massive sulphides in an ash matrix; some frags display bedding and may be chert; sulphides interstial to fragments, in fractures and as semi massive beds and as fragments											
		Inassive deus and as nagments											
		1% py, 7-10% sph, tr cpy	81126	28.50	30.00	1.50	0.07	6.28	0.34	2.09			
		3% py, 2% sph, tr cpy	81127	30.00	31.50	1.50	0.01	0.90	0.02	0.68			
		2% py, 7% sph, <1/2% gal	81128	31.50	33.00	1.50			0.01	0.36			
		2% py, 5% sph, tr gal	81129	33.00	34.50	1.50	0.06		0.03				
		2% py, 5% sph, tr cpy	81130	34.50	36.00	1.50	0.27	2.09	0.03	1.32			

			PROJECT	: Shunsby			HOLE NO): BWR 14-	PAGE: 4 of 6		
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION				ANAL`	YTICAL RE	SULTS			
FROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		3% py, 3% cpy, 1% sph	81131	36.00	37.50	1.50	2.29	0.77	0.01	9.13	25
		5% py, 2% cpy, <1/2% sph	81132	37.50	39.00	1.50	2.38	0.56	0.02	8.52	0
		1% py, <1/2% cpy, 7% sph; 39.0-40.0 very fine grained basalt	81133	39.00	40.70	1.70	0.22	3.85	0.02	1.28	(
	40.70	Contact: sharp but very irregular									
40.70	91.15	Basalt; variolitic; entire unit is a hyaloclastic breccia; rounded- sub					•				
		angular clasts to 20 cm qtz-chlorite healed; variably									
		silicified locally with basalt texture obliterated; minor sulphides (mainly									
		sph) in qtz-carb veinlets; weak pervasive carbonatization									
		<1% py, <1% sph	81134	40.70	42.00	1.30	0.01	0.69	0.02	0.32	(
		tr sph	81135	42.00	43.20	1.20	0.01	0.06	0.01	0.17	(
		tr py	81136	87.00	88.50	1.50	0.03	0.05	0.01	0.17	(
		2% py, tr sph (sulphides in matrix between fragments)	81137	88.50	90.00	1.50	0.02	0.02	2 0.01	0.19	(
		<1/2% py, tr sph	81138	90.00	91.15	1.15	0.01	0.18	0.04	0.24	(
	91.15	Contact: sharp at 60°									
91.15	100.20	Ash: weak -strongly graphitic; minor tuff interbeds; poor to well bedded &									
		generally finely bedded; weak pervasive carb alteration; sulphides as thin beds, disseminated along bedding, in fractures & in qtz-carb veinlets	_								
		locally beds are contorted and may display soft sediment slump									
		deformation							<u> </u>		<u> </u>
		at 91.4 bedding @ 65°; 10% py, 1% sph, tr cpy, tr gal	81139	91.15	93.00	1.85					
		10% py, 1% sph, tr cpy, tr gal	91140	93.00	94.50	1.50	0.17	2.23	0.74	2.07	67
		7% py, <1/2% sph, <1/2% cpy, tr gal	91141	94.50	95.60	1.10	0.68	1.85	0.05	2.41	4
		95.6-100.2: downward decrease in graphite content and increase in tuff									
		and agglomerate (in part brecciated)									
			I		1		I	J.	I	[

			PROJECT	: Shunsby			HOLE NO	: BWR 14-0	04	PAGE: 5	of 6		
		Black Widow Resources Inc.											
EDOM	TO	DECORIDATION	ANALYTICAL RESULTS										
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	LENGTH		Zn %	Pb %	Ag g/t	Au ppb		
		1-2% py, 1-2% cpy, 3-5% sph	81142	95.60	97.50	1.90	0.46	1.59	0.07	1.64	20		
		1-2% py, tr cpy, 3-5% sph, tr gal	81143	97.50	99.00	1.50	0.05	2.46	0.09	0.78	17		
		1% py, tr cpy, 3-5% sph, tr gal	81144	99.00	100.20	1.20	0.04	2.06	0.05	0.56	0		
	100.20	Contact: sharp @ 70°											
100.20	102.45	Chert: very fine grained, light grey to green, poor to well banded, weak pervasive carb alteration, local epidote alteration of selected bands; minor sulphides in bands & fractures											
		2% po+py, <1/2% sph, tr cpy	81145	100.20	101.40	1.20	0.07	0.40	0.01	0.32	7		
		<1% po+py, tr sph	81146	101.40	102.45	1.05	0.08	0.08	0.01	0.31	3		
	102.45	Contact: sharp @ 60°											
102.45	106.75	Rhyolite Tuff: locally brecciated with ash matrix, minor chert beds, moderate pervasive carb alteration; sulphides mainly in fractures and disseminated along bedding; finely bedded											
		at 104.9 bedding @ 70°											
		1% py, <1% sph, tr cpy	81147	102.45	103.50	1.05	0.15	0.14	0.00	0.56	0		
		<1% py, <1% sph, tr cpy	81148	103.50	105.00	1.50	0.12	0.17	0.00	0.46	0		
		1% py, 1% sph, tr cpy	81149	105.00	106.75	1.75	0.18	0.53	0.01	0.57	9		
	106.75	Contact: sharp but irregular											
106.75		Ash: graphitic (increasing down hole) with 30% sub angular to rounded rhyolite/chert clasts; minor tuff & cherty beds; sulphides disseminated in bedding and in fractures; slump breccia 107.1 - 108.2											
		109.2-109.95 & 111.6-111.7 basalt clasts											

		Black William Brown and Law	PROJECT	: Shunsby	•		HOLE NO	: BWR 14-0	04	PAGE: 6 of 6		
		Black Widow Resources Inc.										
EDOM.	ТО	DESCRIPTION				ANAL`	TICAL RE	SULTS				
FROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb	
		30% po, <1% cpy, <1% sph	81150	106.75	108.00	1.25	1.82	2.36	0.03	4.93	9.	
		25% po, <1%cpy, <1%sph	81151	108.00	109.95	1.95	0.53	0.55	0.02	1.72	4:	
			04450	400.05								
		25% po,	81152	109.95	111.00	1.05	0.05	0.02	0.01	0.57	3	
		25% py, <1/2% sph	81153	111.00	112.25	1.25	0.02	0.02	0.02	0.36	1	
	112.25	Contact: sharp @ 45°										
112.25	118.95	Quartz-Feldspar Porphyry: coarse grained, light grey, structureless; 5-7%										
		qtz-chlorite fractures/veins; <1% py in fractures										
			81154	112.25	114.00	1.75	0.00	0.00	0.00	0.11	·	
			04455	117.00	118.95	4.05	0.00	0.01	0.00	0.11		
			81155	117.00	116.95	1.95	0.00	0.01	0.00	0.11		
	118.95	Contact: at 3cm qtz-chl vein @ 80°										
118.95	122.85	Ash / Tuff / Chert:										
		Mainly Tuff: fine grained minor graphitic ash; 7% py, tr sph	81156	118.95	119.75	0.80	0.03	0.03	0.00	0.33	Ę	
		Mainly Ash: very graphitic, friable, interbedded tuff; qtz vein 121.4-121.5;	81157	119.75	121.55	1.80	0.07	0.07	0.01	1.47	6	
		20% py								•		
		Tuff+Chert: poorly bedded; 15% py, tr sph	81158	121.55	122.85	1.30	0.09	0.10	0.01	0.50	,	
	122.85	Contact: sharp @ 60°										
122.85	130.50	Diorite: very fine to medium grained, moderate pervasive carb alteration,										
		5% qtz-carb veinlets										
		122.85~125.0: chill margin										
			81159	122.85	124.50	1.65	0.03	0.12	0.00	0.12		
	130.50	FOH								-		
	130.30	LOIT										

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-05
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunningham S57539
GPS Co-ordinates: (if applicable)	Zone: Datum: Easting: Northing:	17 T WGS 84 375909 5285788
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		90° 140 BTW
Logged By: Date:	Start: Finish:	J.G. Burns May 2, 2014 May 3, 2014
Drilled By:	Start: Finish:	Chenier Drilling Services April 30, 2014 May 1, 2014

NATION T	<u> </u>
DIP	AZIMUTH
90.0	
88.0	81.3
86.5	203.8
87.2	306
87.5	72.2
	corrected
	90.0 88.0 86.5

<u>Comments</u>
Drilled to replicate 68-16. Drill piping found nearby.
4.5m casing left in hole
Down hole survey tests corrected for 9.4° W declination.
Down note survey tests corrected for 5.4 W declination.

			PROJECT	: Shunsby	1		HOLE NO	: BWR 14	-05	PAGE: 2	of 6
		Black Widow Resources Inc.									
FROM	то	DESCRIPTION	1			ANAL`	YTICAL RE	SULTS			
FROIVI	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
0.00	4.00	Overburden									
		casing to 4.5									
4.00	7.30	Rhyolite Agglomerate: a few rounded clasts still obvious although most									
		now angular due to breeciation; 3% late qtz-carb veins;	_								
		sulphides in hydrothermal fractures; matrix to frags/clasts sericitic									
		3-5% po+py, tr sph	81160	4.00	5.50	1.50	0.00	0.04	0.01	0.12	
		3% po+py, tr sph	81161	5.50	6.50	1.00	0.01	0.16	0.04	0.17	
		tectonic breccia @ 40° + gouge; limonitic	81162	6.50	7.30	0.80	0.02	0.04	0.01	0.42	
	7.30	Contact: broken core									
7.30	21.40	Diorite: fine to medium grained, 3% leucoxene, pervasive carb alteration									
		structureless, 7-10% late qtz-carb veinlets at all angles									
		21.0-21.4: chill margin									
			81163	7.30	8.50	1.20	0.01	0.04	0.00	0.08	
			81164	20.00	21.40	1.40	0.02	0.02	0.00	0.08	
	21.40	Contact: sharp @ 50°									
21.40	27.25	Rhyolite Agglomerate: light grey, a few rounded clasts still visible but									
		most angular; possibly some chert clasts; strong breccia in part at least									
		a slump breccia with very chaotic heterolithic frags; sulphides in matrix		***************************************		***************************************				***************************************	
		and interstial to frags									
		1-3% po+py, tr sph	81165		22.50						
		1-3% po+py, tr sph	81166		24.00						
		1-3% po+py, tr sph	81167	24.00	25.50						
		1-3% po+py; 26.2-27.25 light yellow sericite	81168	25.50	27.25	1.75	0.01	0.00	0.00	0.17	,
	27.25	Contact: broken core									

		Black Widow Resources Inc.	PROJECT	: Shunsby	,		HOLE NO	: BWR 14-	05	PAGE: 3	of 6
						ANAI	TICAL RE	SULTS			
FROM	TO	DESCRIPTION	SAMPLE	FROM	ТО	LENGTH		Zn %	Pb %	Ag g/t	Au ppb
27.25	33.95	Rhyolite Tuff: mid grey, poor to well bedded; in part slump breccia									
		overprint; weak to mod pervasive sericite alteration									
		3-5%po+py, tr sph	81169	27.25	28.50	1.25	0.01	0.06	0.00	0.31	3
		1% po+py	81170	28.50	30.00	1.50	0.00	0.00	0.00	0.28	
		1% po+py	81171	30.00	31.50	1.50	0.01	0.00	0.00	0.17	1
		1% po+py	81172	31.50	33.00	1.50	0.00	0.00	0.00	0.14	
		<1% po+py	81173	33.00	33.95	0.95	0.00	0.01	0.00	0.16	
	33.95	Contact: sharp @ 50°									
33.95	38.50	Basalt: light grey-green, fine grained, moderate hydrothermal brecciation with 5-7% chlorite filled fractures; trace sulphides in chlorite fractures									
		36.8-39.2 rhyolite agglomerate									
		36.9 1cm gouge @ 35°									
			81174	33.95	36.00	2.05	0.01	0.01	0.00	0.12	
			81175	36.00 37.50		1.50			0.00		
			81176	37.50	38.50	1.00	0.01	0.01	0.00	0.13	
	38.50	Contact: sharp @ 60°									
38.50	45.95	Rhyolite Agglomerate: mid grey, poor to well bedded, in part weak to mod					••••••				
		slump brecciation; weak sericite alteration mainly in matrix to the frags & in fractures: sections of fine bedded ash									
		a in nastaros, cociono er inio sociada den									
		<1% po+py	81177	38.50	40.50	2.00	0.00	0.00	0.01	0.00	
		3% po+py, tr sph	81178	40.50	42.00	1.50	0.00	0.00	0.00	0.00	
		3% po+py, tr sph	81179	42.00	43.25	1.25	0.00	0.11	0.00	0.09	
		ash: finely bedded @ 55°; 5-7% po+py, tr sph	81180	43.25	44.60	1.35	0.03	0.11	0.01	0.92	;
		5-7% po+py, tr sph	81181	44.60	45.95	1.35	0.01	0.03	0.00	0.13	
	45.95	Contact: gradational									
45.95	49 85	Rhyolite Agglomerate: chaotic slump breccia brecciated; most frags									
40.00	70.00	angular but a few sub rounded to 3cm; sericite in matrix interstial to									
		frags									

Black Widow Resources Inc.		PROJECT	: Shunsby	r		HOLE NO: BWR 14-05			PAGE: 4 of 6		
		Black Widow Resources Inc.									
FROM	TO	DESCRIPTION	ANALYTICAL RESULTS								
TROW	10		SAMPLE		TO	LENGTH		Zn %	Pb %	Ag g/t	Au ppb
		5% po+py	81182	45.95		2.05	0.00				
		5% po+py	81183	48.00	49.85	1.85	0.00	0.01	0.00	0.08)
	49.85	Contact: sharp @ 55°									
	+0.00	Contact. Sharp © 35									
49.85	88.65	Basalt: fine to medium grained, light grey to green, variolitic with varioles					***************************************				
		to 5 mm, variably silicified, moderate pervasive carb alteration,									
		hyaloclastic breccia overprint; at 73.6 qtz vein 5cm @ 30°									
			81184	49.85	50.75	0.90	0.01	0.01	0.00	0.28	
			01104	49.00	30.73	0.90	0.01	0.01	0.00	0.20	
			81185	87.50	88.65	1.15	0.01	0.03	0.01	0.14	
	88.65	Contact: sharp @ 60°									
88.65	95.30	Rhyolite Tuff / Ash: generally very fine grained, mid - dark grey to black									
		poor to well bedded; graded bedding with tops down hole, sulphides									
		disseminated along bedding, in bands parallel to bedding, in fractures &									
		blobs									
		3% po+py	81186	88.65	90.00	1.35	0.01	0.02	0.00	0.27	,
		1% po+py; at 90.75 2cm qtz vein @15°; at 91.85 contact between graded	81187	90.00	·	1.85	0.01	0.16		0.53	;
		bedding cycles at 45°									
		1% po+py	81188	91.85	93.00	1.15	0.02	0.06	0.00	0.43	,
		1% po+py	81189	93.00	94.50	1.50	0.02	0.07	0.00	0.41	
		5% po+py; at 94.6 bedding @ 50°	81190	94.50	95.30	0.80	0.13	0.57	0.03	3.10	
	95.30	Contact: sharp @ 45°									
05.00											
95.30	90.05	Massive Sulphides: 80+% po+py, well banded @ 55°; sulphides very fine grained					•				
		80% po+py, 3-5% sph, 1% cpy	81191	95.30	96.05	0.65	0.51	1.35	0.05	8.68	3
	96.05	Contact: sharp @ 40° at lower ctc of 1 cm cpy band									-

		Black Widow Resources Inc.	PROJECT	Shunsby	ı		HOLE NO	: BWR 14-0)5	PAGE: 5	of 6
		Black Widow Resources IIIc.									
FROM	ТО	DESCRIPTION					TICAL RE				
			SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
96.05	104.00	Rhyolite Tuff / Ash: as per 88.65 - 95.3; minor graphite increasing									
		down hole									
		20% py+po, <1% sph concentrated 96.5-96.8 & 97.05 - 97.8	81192	96.05		1.75	0.27	0.98	0.11	7.81	345
		3-5% py	81193	97.80		1.30	0.01	0.05		0.63	11
		5-7% py; at 100.6 bedding @ 45°	81194	99.50		1.60	0.01	0.04	0.00	0.38	
		20% py concentrated 101.1 - 101.75	81195	101.10	102.50	1.40	0.09	0.43	0.02	1.93	78
		20% py	81196	102.50	104.00	1.50	0.06	0.18	0.03	1.00	2
	104.00	Contact: irregular at beginning of rhyolite fragments									
104.00	118.65	Rhyolite Tuff: minor ash beds; strong brecciation 115.5-118.65									
		hydrothermally brecciated with later overprint of 5% qtz-carb veinlets									
		2% py+po, 2% sph	81197	104.00	105.00	1.00	0.05	1.68	0.44	1.02	1
		2% py+po, 2% sph, <1% cpy	81198	105.00	106.10	1.10	0.03	0.42	0.05	0.40	11:
		<1% py+po, <1% sph, tr cpy; fine tuff	81199	106.10	107.00	0.90	0.11	0.65	0.12	0.98	1:
		1% py, 1% sph, <1% cpy	81200	107.00	108.00	1.00	0.28	1.21	0.17	1.16	
		<1% py, <1% sph, tr cpy	81201	108.00	109.00	1.00	0.11	0.19	0.02	0.34	
		3% py+po, 1% sph, tr cpy	81202	109.00	110.00	1.00	0.18	0.30	0.05	0.70	
		<1py, tr sph	81203	110.00	111.00	1.00	0.01	0.12	0.03	0.18	
		2% py+po, <1% sph, tr cpy	81204	111.00	112.50	1.50	0.37	0.28	0.04	0.90	
		2% py+po, 5% sph, 1% cpy	81205	112.50	114.15	1.65	0.80	0.73	0.07	3.60	
		1% py+po, 2-3% sph, <1% cpy	81206	114.15	115.50	1.35	0.18	0.26	0.01	0.59	
		1% py+po, 1-2% sph, <1% cpy	81207	115.50	117.00	1.50	0.49	0.57	0.01	1.25	
		1-3% py+po, 1% sph, 2-3% cpy; 116.8-116.85 tectonic breccia - qtz vein	81208	117.00	118.60	1.60	1.67	1.94	0.04	4.01	1
	118.65	Contact : sharp but irregular with fragments									
118.65	121.70	Rhyolite Tuff; poor to moderately bedded, minor ash, minor graphite;									
		sulphides in semi massive beds/bands to 10 cm, disseminated on									
		bedding & in fractures									
		2-3% py, 5-7% cpy, ,1% sph; cpy mainly along fine fractures	81209	118.60	120.00	1.40	1.33	2.32	0.48	3.52	3
		3% py, 5-7% cpy, <1% sph; cpy concentrated in a bed 120.9-121.0	81210	120.00	121.70	1.70	2.39	1.63	0.19	4.60	3
	121.70	Contact: sharp @ 60°									

			PROJECT	Shunsby	r		HOLE NO	: BWR 14-	05	PAGE: 6	of 6
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION				ANALY	TICAL RE				
PROM	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
121.70	123.20	Quartz-Feldspar Porphyry: medium grained, indistinct feldspar phenos to									
		2mm									
			81211	121.70	123.20	1.50	0.04	0.19	0.03	0.27	(
	400.00				· ····································		***************************************				
	123.20	Contact: sharp @ 45°									
123.20	120 50	Ash: very graphitic, black, friable; sections of rhyolite tuff / agglomerate;									
123.20	123.50	rhyolitic sections display brecciation while graphitic ash is contorted;									
		sulphides disseminated along bedding and in fractures					***************************************				
		g									
		5-7% py, <1% sph	81212	123.20	124.50	1.30	0.12	0.17	0.07	1.98	40
		5-7% py, tr sph	81213	124.50	125.75	1.25	0.11	0.20	0.02	1.00	
		5-7% py, 1% sph, tr cpy; 50% rhyolite	81214	125.75	127.00	1.25	0.15				16
		10% py, tr cpy; 70% rhyolite	81215	127.00	128.40	1.40					
		10% py, tr cpy; 40% rhyolite	81216	128.40	129.50	1.10	0.07	0.26	0.04	0.83	18
	129.50	Contact: sharp @ 45°									
129.50	140.00	Diorite: very fine grained chill margin to ~130m grading through fine									
129.50	140.00	grained to medium grained at ~136.5; mod pervasive carb alteration;									
		7-10% white leucoxene flecks; 5-7% qtc-carb veinlets overprint									
		7-10/0 Writte leucoxerie flecks, 3-7/0 que-carb verifiers overprint									
			81217	129.50	131.00	1.50	0.02	0.08	0.02	0.18	(
	140.00	EOH			•		***************************************				
					·	-	***************************************				
***************************************							***************************************				***************************************
			-								

Black Widow Resources Inc.

Project:		Shunsby
Hole Number:		BWR 14-06
Units of Measurement:		metric
Location	NTS Twp Claim # Grid: Easting: Northing: Elevation:	41 O/10 Cunningham S34947
GPS Co-ordinates: (if applicable)	Zone: Datum:	17 T WGS 84
	Easting: Northing:	375833 5285891
Collar Dip: Collar Azimuth: Hole Length: Core Size: Recovery:		90 170 BTW
Logged By: Date:	Start: Finish:	J.G. Burns May 3, 2014 May 4, 2014
Drilled By:	Start: Finish:	Chenier Drilling Services May 2, 2014 May 3, 2014

INCL	INATION T	ESTS
DEPTH	DIP	AZIMUTH
COLLAR	90.0	
15	88.0	276.3
51	88.5	251.7
102	88.1	271.4
150	87.9	293.5
		corrected

<u>Comments</u>
Drilled to twin hole 68-06
Azimuths corrected for 9.4° W declination
72 matrix corrected for 5.4 TV decimation
4.5m casing left in hole

FROM T 0.000													
0.00				ANALYTICAL RESULTS									
	TO DESCRIPTION	SAMPLE	FROM	TO	LENGTH		Zn %	Pb %	Ag g/t	Au ppl			
2.50	2.50 Overburden								0 0				
2.50	casing to 4.5m												
2.50													
	22.15 Rhyolite Agglomerate: rounded clasts to 5 cm+ set	in a sericitic tuff											
	matrix; general fining down hole; unit somewhat bre	ecciated; limonite on											
	fractures to ~7.5m; sulphides generally in fractures												
	<1% po+py		2.50	4.15	1.65								
	basalt; massive; 1% py		4.15	6.80	2.65	•							
	3% ро+ру		6.80	9.00	2.20								
	3% ро+ру		9.00	10.50	1.50								
	3% po+py		10.50	12.00	1.50								
	3% ро+ру		12.00	13.50	1.50	***************************************							
	3% po+py		13.50	15.00	1.50								
	2% po+py		15.00	16.50	1.50								
	2% po+py		16.50	18.00	1.50								
	3% po+py		18.00	19.50	1.50								
	5-7% po+py		19.50	21.00	1.50								
	5-7% po+py, <1/2% sph		21.00	22.15	1.25								
	22.15 Contact: sharp @ 50°												
22.15	27.25 Rhyolite Tuff /Ash: moderate to well bedded, grade	ed bedding with				•							
	tops down hole, occasional lapilli, sulphides dissem												
	bedding & in fractures												
	3-5% py+po, tr sph	81218	22.15	24.00	1.25	0.02	0.03	0.00	0.31				
		81219	I	25.50	1.50	0.02	0.03	0.00					
	3-5% py+po, tr sph	81220		26.75	1.25	0.01	0.03	0.00					
	1% po+py Semi Massive Sulphides 27.0-27.15; 50% po+py,		26.75	20.75	0.50	0.01	0.01	0.00					
	above & below SMS)	, 2% spri (spri mainly 61221	20.75	21.25	0.50	0.04	0.97	0.19	3.22				
	27.25 Contact: sharp @ 55°												
27.25										ļ			
	33.40 Rhyolite Agglomerate: clasts to 15cm in sericitic tuf	ff matrix; sulphides											
	33.40 Rhyolite Agglomerate: clasts to 15cm in sericitic tuf generally in tuff matrix	ff matrix; sulphides											

		Disab Wiston December Inc.	PROJECT:	Shunsby	1		HOLE NO	: BWR 14-0	06	PAGE: 3	of 5
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION				ANAL`	TICAL RE	SULTS			
FROIVI	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		3% po+py, tr sph	81223	28.50	30.00	1.25	0.00	0.02	0.00	0.26	
		3% po+py	81224	30.00	31.50	1.50	0.01	0.05	0.00	0.35	
		3% po+py	81225	31.50	33.40	1.90	0.01	0.04	0.00	0.36	
	33.40	Contact: gradational marked by appearance of Ash									
33.40	35.55	Rhyolitre Tuff / Ash: ~ 50/50; moderate to well bedded;									
		at 34.9 bedding @ 45°									
		10% po+py, <1% sph, tr cpy	81226	33.40	35.55	2.15	0.09	0.50	0.01	2.41	3
	33.55	Contact: sharp @ 50°									
33.55	37.55	Rhyolite Agglomerate: as previously									
		15% po+py	81227	33.55	36.65	1.10	0.04	0.03	0.00	0.61	
		7% po+py, <1/2% sph, tr cpy	81228	36.65	37.55	0.90	0.02	0.44	0.08	0.68	
	37.55	Contact: sharp @ 45°									
37.55	45.60	Quartz-Feldspar Porphyry: light grey, weak pervasive carb alteration; quartz & feldspar phenos to 2mm, 10cm chill margin; 3cm qtz vein at 37.7 @ 30°									
			81229	37.55	38.50	0.95	0.00	0.04	0.01	0.26	
			81230	44.50	45.60	1.10	0.00	0.01	0.00	0.24	
	45.60	Contact: sharp @ 50° rotated an estimated 20° from alignment of									-
		agglomerate clasts									
45.60	75.50	Rhyolite Agglomerate: very siliceous clasts to 5cm+ in a sericitic tuff									
		matrix; sulphides (principally po with lesser py) in matrix; unit chaotic with no apparent sorting; occasional tuff clast									
		5% po+py	81231	45.60	48.00	2.40	0.00	0.01	0.00	0.38	
		5% po+py	81232	48.00	49.50	1.50	0.00	0.00	0.00		
		5% po+py	81233	49.50		1.50	0.00				
		5% po +py, tr sph in cross cutting veinlet	81234	51.00	53.30	2.30	0.00	0.01	0.00	0.35	

		Block Widow Books and	PROJECT	: Shunsby			HOLE NO	: BWR 14-	06	PAGE: 4	of 5
		Black Widow Resources Inc.									
FROM	ТО	DESCRIPTION				ANAL	TICAL RE	SULTS			
FROIVI	10	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
		~53.3 ~72.0 increase in siliceous clasts and a decrease in sulphides									
		<1% po+py		53.30	55.50	2.30					
		<1% po+py		55.50	57.00						
		<1% po+py		57.00	58.50						
		1% po+py		58.50	60.00	1.50					
		1% po+py		60.00	61.50						
		1% po+py		61.50	63.00	1.50					
		1% po+py		63.00	64.50	1.50					
		1% po+py	81235	64.50	66.00					0.11	
		3%po+py, 1% sph, tr cpy (sph & cpy in chloritic tuff)	81236	66.00	67.50			0.33			
		1% po+py, <1/2% sph	81237	67.50	69.00	1.50	0.00	0.02	0.00	0.16	1
		1% po+py, tr sph	81238	69.00	70.50	1.50	0.00	0.01	0.00	0.16	
		3% po+py, tr sph	81239	70.50	72.00				0.01	0.45	
		3%po+py, 3% sph, tr cpy, tr gal	81240	72.00	73.50	1.50	0.07	1.21	0.13	1.03	
		3% po+py, 1% sph	81241	73.50	75.50	2.00	0.01	0.53	0.13	0.72	
	75.50	Contact: sharp @ 60°									
75.50	77.35	Diorite: fine grained, structureless, mod - strong pervasive carb;									
			81242	75.50	77.35	1.85	0.00	0.01	0.00	0.17	·
	77.35	Contact: sharp @ 50°									
77.35	80.80	Rhyolite Agglomerate: as previously									
		5% po+py, 1/2% sph	81243	77.35	79.00			0.13	0.04	0.18	;
		3% po+py, tr sph	81244	79.00	80.80	1.80	0.00	0.01	0.00	0.08	
	80.80	Contact: sharp @ 60°									
80.80		Basalt: variolitic,									
		80.8-~87.45: silicic, variable mixture of Rhyolite Agglomerate and Ash									
		rip up clasts; 10-15% chlorite filled fractures & veins									
			81245	80.80	82.00	1.20			0.01	0.12	
			81246	82.00	84.00	2.00	0.01	0.01	0.01	0.10	1

			PROJECT	: Shunsby			HOLE NO	: BWR 14-0	06	PAGE: 5	of 5
		Black Widow Resources Inc.									
FDOM	то.	DECODIBLION				ANALY	TICAL RE	SULTS			
FROM	ТО	DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Cu %	Zn %	Pb %	Ag g/t	Au ppb
			81247	84.00	85.25	1.25	0.01	0.04	0.01	0.11	0
		Ash: 3-5% py, 1/2% sph	81248	85.25	86.00		0.01				
		Rhyolite Agglomerate / Tuff: 2% py, 3% sph, tr cpy	81249	86.00	87.45		0.20				23
			81250	87.45	89.00	1.55	0.00	0.05	0.02	0.11	0
		87.45-117.45; light greenish grey, mod-strong pervasive carb alteration									
		locally (hyaloclastic) brecciated; 112.0-117.45 5-7% chlorite filled									
		fractures and veins increasing in amount down hole									
	117.45	Contact: a sharp colour change @ 40°									
117.45	140.50	Basalt: appears to be a different flow; non variolitic, light to mid green,	_								
		fine to medium grained, weakly foliated; sericite along foliation to ~124,									
		10% rip up clasts (mainly Ash and partly assimilated) to 121.6; ~ 5%									
		qtz veins & veinlets at all angles									
		~138-140.5strong contorted foliation with sericite along foliation									
	140.50	Contact marked by first Ash clast									
140.50	170.00	Basalt: appears to be another flow;									
		140.5-146.55: rip up clasts of Ash & Rhyolite Agglomerate, 141.1-144.4									
		lost core - gouge in Ash									
		146.55-170: unit becomes progressively homogenous and medium									
		grained; ~10% qtz-carb veinlets & veins to 5cm									
		50/50 Ash/Basalt: 3-5% po+py confined to Ash		140.50	142.70	2.20					
		Agglomerate: 7% po+py, tr cpy		142.70	143.75	1.05					
		Mainly Basalt with largest Agglomerate interval 144.25-142.55; 3% po+py		143.75	145.50	1.75					
		~50% Agglomerate; 1-2% po+py in agglomerate		145.50	146.55	1.05					
	170.00	ЕОН									
			-					-			-
										I	1

APPENDIX II

Assay Intercepts with Comparison to Previous Assay Data for Twinned Holes

			В	WR 14-01	l							81-0	08			
Sample #	From (m)	To (m)	Length (m)	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From (m)	To (m)	Length (m)	Cu %	Zn %	Ag g/t	Au ppb
81001	42.00	43.00	1.00	0.01	0.01	0.00	0.18	0								
81002	43.00	44.65	1.65	0.01	0.01	0.00	0.12	0								
81003	44.65	46.50	1.85	0.10	1.24	0.27	1.22	30								
81004	46.50	48.10	1.60	0.20	3.03	0.66	3.99	35								
81005	48.10	49.50	1.40	0.00	0.02	0.00	0.77	0								
81006	49.50	51.60	2.10	0.00	0.01	0.00	0.40	0								
81007	51.60	53.00	1.40	0.06	0.45	0.13	1.20	46	3366	51.82	54.86	3.04	3.57	7.68	9	
81008	53.00	54.00	1.00	0.05	1.65	0.37	1.26	0	3367	54.86	56.66	1.80	1.89	2.99		
81009	54.00	55.50	1.50	0.17	2.82	0.80	3.14	37	3368	56.66	57.87	1.21	1.23	1.63		
81010	55.50	57.00	1.50	0.05	1.84	0.43	1.62	0	3369	57.87	58.79	0.92	0.08	0.37		
81011	57.00	58.30	1.30	0.06	0.93	0.25	1.20	14	3370	58.79	61.22	2.43	0.38	6.51	2	
81012	58.30	60.00	1.70	0.02	0.03	0.01	0.51	0	3371	61.22	62.75	1.53	0.89	3.85	2	
									3372	62.75	63.36	0.61	0.19	1.24		
81013	67.50	68.20	0.70	0.02	0.02	0.00	0.36	13								
81014	68.20	70.00	1.80	0.03	0.20	0.05	1.25	49								
81015	70.00	71.70	1.70	0.04	0.65	0.15	1.75	70								
81016	71.70	73.00	1.30	0.02	0.33	0.08	0.59	0								
_																
A	44.65	48.10	3.45	0.14	2.07	0.45		32								
В	53.00	58.30	5.30	0.08	1.86	0.48	1.88	14		51.82	63.36	11.58	1.58	4.68		
	44.65	58.30	13.65	0.08	1.29											

				В	WR 14-02	2							81-0	01			
Sa	mple #	From (m)	To (m)	Length (m)	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From (m)	To (m)	Length (m)	Cu %	Zn %	Ag g/t	Au ppb
	81017	3.00	4.10	1.10	0.02	0.43	0.09	0.51	0		• •						
	81018	4.10	6.00	1.90	0.46	3.49	1.11	2.43	25	3206	4.88	6.40	1.52	0.02	0.07		
	81019	6.00	7.65	1.65	0.10	2.37	0.63	1.55	14								
	81020	7.65	9.00	1.35	0.64	2.15	0.40	2.8	32	3207	7.01	8.53	1.52	0.08	1.00	0.69	69
	81021	9.00	10.50	1.50	0.80	1.43	0.27	3.11	21	3208	8.53	10.97	2.44	0.07	1.33	1.03	69
	81022	10.50	12.20	1.70	3.30	2.23	0.68	11.2	48	3209	10.97	12.80	1.83	0.39	3.08		
	81023	12.20	13.50	1.30	1.73	1.12	0.21	6.53	39								
	81024	13.50	15.00	1.50	0.26	4.94	1.40	3.28	50								
	81025	15.00	16.45	1.45	0.41	4.56	1.35	3.51	47								
	81026	16.45	18.00	1.55	0.07	0.05	0.02	1.08	0								
	81027	18.00	19.50	1.50	0.66	0.28	0.05	1.99	19	3210	18.58	19.81	1.23	0.25	2.83		
	81028	19.50	21.25	1.75	1.90	0.25	0.13	4.48	34	3211	19.81	21.03	1.22	1.84	12.59	5.49	69
	81029	21.25	22.00	0.75	3.40	3.60	0.07	7.66	25	3212	21.03	22.25	1.22		0.21		
	81030	22.00	23.15	1.15	0.23	0.09	0.01	1.59	0	3214	22.25	24.38	2.13		1.86		
	81031	23.15	24.00	0.85	0.68	0.28	0.02	1.18	0	3213	24.38	26.37	1.99	0.17	0.88		
	81032	24.00	25.50	1.50	0.13	0.07	0.01	0.59	0	3215	26.37	27.74	1.37	1.11	0.44		
	81033	25.50	27.00	1.50	0.67	0.08	0.05	2.09	22	3216	27.74	29.72	1.98	0.03	2.24		
	81034	27.00	28.50	1.50	0.12	0.61	0.01	0.81	0	3217	29.72	30.48	0.76	3.65	4.78	13.37	
	81035	28.50	30.00	1.50	0.09	0.24	0.01	0.62	5								
	81036	30.00	31.20	1.20	0.31	0.29	0.01	1.12	0	3218	31.39	33.22	1.83	1.81	0.05		
	81037	31.25	33.00	1.75	0.80	1.51	0.03	2.43	61	3219	33.22	34.75	1.53	1.32	0.03		
	81038	33.00	34.50	1.50	1.56	2.22	0.01	4.16	35	3220	34.75	35.81	1.06	3.75	0.05	9.60	69
	81039	34.50	36.00	1.50	0.71	1.41	0.01	1.92	32	3221	35.81	36.42	0.61	19.38	0.07	45.26	171
	81040	36.00	37.60	1.60	0.08	0.03	0.01	0.83	31	3222	36.42	37.49	1.07	0.55	0.02	1.37	
	81041	37.60	39.00	1.40	0.04	0.05	0.01	0.31	0								
	_									_							
С		4.10	22.00	17.90	1.06	2.15	0.56		29		7.01	12.80	5.79	0.17	1.80		
inc		10.50	16.45	5.95	1.49	3.24	0.92		46		18.58	30.48	11.90	0.61	2.81		
D		30.00	36.00	6.00	0.86	1.41	0.02	2.45	35		31.39	37.49	6.10	3.56	0.04		
		4.1	36	31.9	0.83	1.53					4.88	37.49	32.61	0.92	1.36		

			В	WR 14-03	3							56-	57			
Sample #	From (m)	To (m)		Cu (%)		Pb (%)	Ag ppm	Au ppb	Sample #	From (m)	To (m)	Length (m)	Cu %	Zn %	Ag g/t	P
81042	0.90	3.00	2.10	0.00	0.01	0.00	0.14	6								
81043	3.00	4.60	1.60	0.01	0.07	0.02	0.22	0								
81044	4.60	6.00	1.40	0.01	0.21	0.04	0.16	0								
81045	7.00	7.50	0.50	0.04	0.33	0.09	0.31	21								
81046	7.50	9.00	1.50	0.01	0.17	0.04	0.18	0								
81047	9.00	10.50	1.50	0.01	0.07	0.01	0.23	0								
81048	10.50	11.75	1.25	0.01	0.48	0.18	0.58	4								
81049	11.75	13.35	1.60	0.06	2.12	0.71	2.66	0								
81050	13.35	15.00	1.65	0.03	0.50	0.14	1.88	0								
81051	15.00	16.70	1.70	0.08	2.67	0.39	2.63	0								
81052	16.70	18.00	1.30	0.00	0.03	0.04	0.76	0								
81053	18.00	20.00	2.00	0.01	0.89	0.14	0.77	0								
81054	20.00	21.05	1.05	0.03	1.67	0.26	2.98	16								
81055	21.05	22.60	1.55	0.02	0.17	0.04	0.89	0								
81056	22.60	24.00	1.40	0.01	0.08	0.03	0.34	0								
81057	24.00	25.65	1.65	0.02	1.40	0.07	0.51	0								
81058	25.65	27.00	1.35	0.12	14.70	0.40	3.23	32								
81059	27.00	28.50	1.50	0.06	7.97	0.32	2.74	0	458	27.13	28.96	1.83	0.90	9.08		
81060	28.50	30.20	1.70	0.06	2.09	0.09	0.98	0	459	28.96	32.00	3.04	0.00	0.30		
81061	30.20	32.50	2.30	0.02	0.23	0.05	0.52	0	460	32.00	35.05	3.05	0.00	5.00		
81062	32.50	33.85	1.35	0.21	3.91	0.90	2.88	20								
81063	33.85	35.00	1.15	0.27	3.09	0.28	2.98	11								
81064	35.00	36.20	1.20	0.33	3.31	0.16	2.79	0								
81065	36.20	37.50	1.30	0.01	0.13	0.03	0.6	0								
81066	37.50	39.00	1.50	0.01	1.15	0.01	0.36	0								
81067	39.00	40.50	1.50	0.02	1.36	0.02	0.34	7								
81068	40.50	42.00	1.50	0.01	2.13	0.01	0.35	0								
81069	42.00	43.50	1.50	0.08	3.12	0.15	0.81	9	461	42.06	44.50	2.44	0.00	5.61		
81070	43.50	44.90	1.40	0.09	4.58	0.71	1.43	0	462	44.50	46.63	2.13	0.00	5.81		
81071	44.90	45.95	1.05	0.02	1.27	0.33	1.12	0	463	46.63	49.07	2.44	0.00	2.75		
81072	46.95	48.00	1.05	0.03	0.15	0.08	0.52	0	464	49.07	52.12	3.05	0.20	5.56		
81073	67.30	69.30	2.00	0.05	0.01	0.00	0.23	0								
81074	89.85	91.50	1.65	0.01	0.01	0.00	0.17	0								
81075	91.50	93.05	1.55	0.01	0.02	0.01	0.25	0								
81076	93.05	95.05	2.00	0.02	0.05	0.00	0.41	29								
81077	95.05	96.20	1.15	0.00	0.03	0.00	0.19	0								
81078	96.20	98.15	1.95	0.30	2.10	0.18	6.88	196								
81079	98.15	99.50	1.35	0.34	2.30	0.47	7.32	207	607	98.45	101.50	3.05	0.18	1.06		

Sample # (m) To (m) (m) Length (m) (m) Zu (%) Pb (%) Ag ppm Au upb Sample # from (m) To (m) Length (m) Cu % Zu %
81080 99.50 101.00 1.50 0.01 0.06 0.01 1.01 0 608 101.50 103.93 2.43 0.07 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
81082 102.80 103.80 1.00 0.20 0.68 0.01 2.89 96 81083 103.80 105.40 1.60 0.04 0.15 0.01 0.99 19 81084 105.40 106.50 1.10 0.01 0.00 0.33 0 81085 106.50 108.00 1.50 0.01 0.40 0.10 0.56 0 81086 108.00 19.50 1.50 0.04 0.64 0.12 0.56 0 81087 109.50 11.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 1.50 0.00 0.14 0.04 0.16 9 81090 114.00 115.50 0.00 0.13 0.01 0.16 9 81091 115.50 115.0 0.00 0.13 0.01 0.16<
81083 103.80 105.40 1.60 0.04 0.15 0.01 0.99 19 81084 105.40 106.50 1.10 0.01 0.00 0.33 0 81085 106.50 108.00 1.50 0.01 0.40 0.10 0.55 6 81086 108.00 109.50 1.50 0.04 0.64 0.12 0.56 0 81087 109.50 111.00 1.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 114.00 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 18.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1
81084 105.40 106.50 1.10 0.01 0.01 0.00 0.33 0 81085 106.50 108.00 1.50 0.01 0.40 0.10 0.5 6 81086 108.00 109.50 1.50 0.04 0.64 0.12 0.56 0 81087 109.50 111.00 1.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 114.00 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 115.50 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 1.16 0.00 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.0
81085 106.50 108.00 1.50 0.01 0.40 0.10 0.5 6 81086 108.00 109.50 1.50 0.04 0.64 0.12 0.56 0 81087 109.50 111.00 1.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 114.00 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 115.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 1.50 0.0
81086 108.00 109.50 1.50 0.04 0.64 0.12 0.56 0 81087 109.50 111.00 1.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 116.40 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 115.50 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 <td< td=""></td<>
81087 109.50 111.00 1.50 0.09 0.49 0.04 0.38 33 81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 114.00 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 15.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 <td< td=""></td<>
81088 111.00 112.50 1.50 0.00 0.08 0.02 0.15 0 81089 112.50 114.00 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 115.50 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 1.50 0.0
81089 112.50 114.00 1.50 0.00 0.14 0.04 0.15 15 81090 114.00 115.50 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 1
81090 114.00 115.50 1.50 0.00 0.13 0.01 0.16 9 81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 125.0 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.06 0.04 0.01 0.8 26 81
81091 115.50 116.40 0.90 0.01 0.15 0.03 0.13 9 81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 <td< td=""></td<>
81092 116.40 118.25 1.85 1.94 1.80 0.09 4.54 66 81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 <td< td=""></td<>
81093 118.25 120.00 1.75 0.82 3.75 0.13 3.8 23 81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00
81094 120.00 121.70 1.70 1.32 4.71 0.50 5.17 28 81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 134.05
81095 121.70 123.00 1.30 0.08 0.60 0.14 1.66 41 81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.61 0
81096 123.00 124.50 1.50 0.07 0.74 0.18 1.76 43 81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 8
81097 124.50 126.00 1.50 0.06 0.57 0.15 1.7 50 81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81098 126.00 127.50 1.50 0.04 0.71 0.16 1.46 0 81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81099 127.50 129.00 1.50 0.05 0.24 0.06 1.25 57 81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81100 129.00 130.50 1.50 0.06 0.04 0.01 0.8 26 81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81101 130.55 132.00 1.45 0.04 0.10 0.02 0.52 35 81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81102 132.00 133.30 1.30 0.04 0.19 0.02 0.8 43 81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.05 3
81103 133.30 134.05 0.75 0.03 0.09 0.01 0.62 63 81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81104 134.05 135.00 0.95 0.00 0.01 0.00 0.42 0 81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81105 135.00 136.50 1.50 0.00 0.01 0.00 0.61 0 81106 136.50 138.00 1.50 0.01 0.00 0.59 3
81106 136.50 138.00 1.50 0.01 0.00 0.00 0.59 3
81107 138.00 139.05 1.05 0.03 0.13 0.04 0.37 29
81108 139.05 140.00 0.95 0.01 0.02 0.00 0.14 0
10.50 45.95 35.45 0.06 2.37 0.22 1.40 3
ncl. 24.00 30.20 6.20 0.06 6.07 0.21 1.47 7
96.20 99.50 3.30 0.32 2.18 0.30 7.06 201 98.45 101.5 5.48 0.13 0.
3 116.40 121.70 5.30 1.37 3.38 0.23 4.50 40

			В	WR 14-04	ļ						56-62	and exte	nsion in	1966		
Sample #	From (m)	To (m)	Length (m)	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From (m)	To (m)	Length (m)	Cu %	Zn %	Ag g/t	Au ppb
81109	4.35	6.00	1.65	0.01	0.31	0.05	0.21	0	6732	2.13	5.18	3.05	0.08	1.29		
81110	6.00	7.50	1.50	0.02	0.66	0.07	26.4	0	6733	5.18	8.23	3.05	0.14	1.22		
81111	7.50	9.00	1.50	0.03	0.44	0.07	1.52	14	6734	8.23	11.28	3.05	0.04	1.19		
81112	9.00	10.00	1.00	0.02	0.71	0.09	0.74	12								
81113	10.00	12.00	2.00	0.04	1.62	0.45		0								
81114	12.00	13.50	1.50	0.05	3.26	0.94	2.84	0								
81115	13.50	14.80	1.30	0.03	2.01	0.46	4.89	12								
81116	14.80	16.30	1.50	0.10	4.34	0.74	4.41	17								
81117	16.30	17.00	0.70	0.00	0.14	0.13	0.92	0								
81118	17.00	18.00	1.00	0.09	2.90	0.64	2.64	18								
81119	18.00	19.40	1.40	0.05	5.36	0.56	3.9	23								
81120	19.40	21.00	1.60	0.01	2.06	0.20	1.08	0	6735	20.88	22.40	1.52	0.05	7.23		
81121	21.00	22.20	1.20	0.00	0.18	0.03	0.41	0								
81122	22.20	24.00	1.80	0.04	2.75	0.62	1.86	0								
81123	24.00	25.50	1.50	0.05	3.69	0.48	2.71	7								
81124	25.50	27.35	1.85	0.04	2.13	0.28	1.46	9								
81125	27.35	28.50	1.15	0.09	8.36	0.50	3.43	0								
81126	28.50	30.00	1.50	0.07	6.28	0.34	2.09	23								
81127	30.00	31.50	1.50	0.01	0.90	0.02	0.68	80								
81128	31.50	33.00	1.50	0.02	2.07	0.01	0.36	26	6736	31.09	34.14	3.05	0.03	7.96		
81129	33.00	34.50	1.50	0.06	3.71	0.03	0.65	32	6737	34.14	37.19	3.05	0.00	8.17		
81130	34.50	36.00	1.50	0.27	2.09	0.03	1.32	14	6738	37.19	40.23	3.04	0.03	2.93		
81131	36.00	37.50	1.50	2.29	0.77	0.01	9.13	25	6739	40.23	43.28	3.05	0.00	0.44		
81132	37.50	39.00	1.50	2.38	0.56	0.02	8.52	0	6740	43.28	46.33	3.05	0.00	2.43		
81133	39.00	40.70	1.70	0.22	3.85	0.02	1.28	0	6741	46.33	47.85	1.52	0.15	2.10		
81134	40.70	42.00	1.30	0.01	0.69	0.02	0.32	0								
81135	42.00	43.20	1.20	0.01	0.06	0.01	0.17	0								
81136	87.00	88.50	1.50	0.03	0.05	0.01	0.17	0								
81137	88.50	90.00	1.50	0.02	0.02	0.01	0.19	0								
81138	90.00	91.15	1.15	0.01	0.18	0.04	0.24	0	MS122	90.03	91.96	1.93	0.50	3.43		
81139	91.15	93.00	1.85	0.33	2.43	0.68	5.47	93	MS123	91.96	93.33	1.37	0.50	6.26		
91140	93.00	94.50	1.50	0.17	2.23	0.74	2.07	67								
91141	94.50	95.60	1.10	0.68	1.85	0.05	2.41	41								
81142	95.60	97.50	1.90	0.46	1.59	0.07	1.64	20	MS124	96.90	98.42	1.52	0.74	5.89		
81143	97.50	99.00	1.50	0.05	2.46	0.09	0.78	17	MS125	98.42	100.10	1.68	3.72	1.09		
81144	99.00	100.20	1.20	0.04	2.06	0.05	0.56	0	MS126	100.10	102.84	2.74	0.18	2.38		
81145	100.20	101.40	1.20	0.07	0.40	0.01	0.32	7	MS127	102.84	106.19	3.35	0.34	1.24		
81146	101.40	102.45	1.05	0.08	0.08	0.01	0.31	3	MS128	106.19	109.55	3.36	0.19	1.30		
81147	102.45	103.50	1.05	0.15	0.14	0.00	0.56	0	1	109.55	111.07	1.52	0.18	4.00		

			В	WR 14-04	ı						56-62	and exte	nsion in '	1966		
Sample #	From	To (m)	Length	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From	To (m)	Length	Cu %	Zn %	Ag g/t	Au ppb
	(m)		(m)							(m)		(m)				
81148	103.50	105.00	1.50	0.12	0.17	0.00	0.46	0	2	111.07	113.66	2.59	2.56	2.13		
81149	105.00	106.75	1.75	0.18	0.53	0.01	0.57	9								
81150	106.75	108.00	1.25	1.82	2.36	0.03	4.93	97								
81151	108.00	109.95	1.95	0.53	0.55	0.02	1.72	43								
81152	109.95	111.00	1.05	0.05	0.02	0.01	0.57	35								
81153	111.00	112.25	1.25	0.02	0.02	0.02	0.36	18								
81154	112.25	114.00	1.75	0.00	0.00	0.00	0.11	0								
81155	117.00	118.95	1.95	0.00	0.01	0.00	0.11	0								
81156	118.95	119.75	0.80	0.03	0.03	0.00	0.33	56								
81157	119.75	121.55	1.80	0.07	0.07	0.01	1.47	66								
81158	121.55	122.85	1.30	0.09	0.10	0.01	0.5	17								
81159	122.85	124.50	1.65	0.03	0.12	0.00	0.12	0								
н	10.00	40.70	30.70	0.29	2.81	0.31	2.71	14								
incl	22.20	28.50	6.30	0.07	5.31	0.54	2.73	10								
J	91.15	100.20	9.05	0.29	2.11	0.31	2.30	42		90.03	113.66	23.63	0.77	2.24		
K	105.00	109.95	4.95	0.73	0.95	0.02	2.12	28	•							
	91.15	109.95	18.8	0.36	1.33											

			В	WR 14-05	5							68-1	6			
Sample	From	To (m)		Cu (%)		Pb (%)	Ag ppm	Au ppb	Sample #	From	To (m)	Length	Cu %	Zn %	Ag g/t	Au ppb
#	(m)		(m)							(m)		(m)				
04460	4.00	5.50	4.50	0.00	0.04	0.04	0.42	0								
81160 81161	4.00 5.50	5.50 6.50	1.50 1.00	0.00 0.01	0.04 0.16	0.01 0.04	0.12 0.17	0 0								
81162	6.50	7.30	0.80	0.01	0.10	0.04	0.17	0								
81163	7.30	8.50	1.20	0.02	0.04	0.00	0.42	0								
81164	20.00	21.40	1.40	0.02	0.02	0.00	0.08	0								
81165	21.40	22.50	1.10	0.01	0.00	0.00	0.09	5								
81166	22.50	24.00	1.50	0.01	0.00	0.00	0.05	0								
81167	24.00	25.50	1.50	0.01	0.00	0.00	0.09	0								
81168	25.50	27.25	1.75	0.01	0.00	0.00	0.17	14								
81169	27.25	28.50	1.25	0.01	0.06	0.00	0.31	39								
81170	28.50	30.00	1.50	0.00	0.00	0.00	0.28	3								
81171	30.00	31.50	1.50	0.01	0.00	0.00	0.17	10								
81172	31.50	33.00	1.50	0.00	0.00	0.00	0.14	6								
81173	33.00	33.95	0.95	0.00	0.01	0.00	0.16	0								
81174	33.95	36.00	2.05	0.01	0.01	0.00	0.12	0								
81175	36.00	37.50	1.50	0.03	0.06	0.00	0.22	0								
81176	37.50	38.50	1.00	0.01	0.01	0.00	0.13	0								
81177	38.50	40.50	2.00	0.00	0.00	0.01	0	0	595	39.62	40.17	0.55	0.12	0.95		
81178	40.50	42.00	1.50	0.00	0.00	0.00	0	0								
81179	42.00	43.25	1.25	0.00	0.11	0.00	0.09	0								
81180	43.25	44.60	1.35	0.03	0.11	0.01	0.92	35								
81181	44.60	45.95	1.35	0.01	0.03	0.00	0.13	7								
81182	45.95	48.00	2.05	0.00	0.00	0.00	0.12	0								
81183	48.00	49.85	1.85	0.00	0.01	0.00	0.08	0								
81184	49.85	50.75	0.90	0.01	0.01	0.00	0.28	0								
81185	87.50	88.65	1.15	0.01	0.03	0.01	0.14	0								
81186	88.65	90.00	1.35	0.01	0.02	0.00	0.27	9								
81187	90.00	91.85	1.85	0.01	0.16	0.04	0.53	10								
81188	91.85	93.00	1.15	0.02	0.06	0.00	0.43	0								
81189	93.00	94.50	1.50	0.02	0.07	0.00	0.41	0								
81190	94.50	95.30	0.80	0.13	0.57	0.03	3.1	63								
81191	95.30	96.05	0.75	0.51	1.35	0.05	8.68	66								
81192	96.05	97.80	1.75	0.27	0.98	0.11	7.81	345	596	96.01	97.84	1.83	0.04	0.21		
81193	97.80	99.50	1.70	0.01	0.05	0.01	0.63	11	597	97.84	99.06	1.22	0.30	1.40		
81194	99.50	101.10	1.60	0.01	0.04	0.00	0.38	0	598	99.06	100.58	1.52	0.51	1.27		
81195	101.10	102.50	1.40	0.09	0.43	0.02	1.93	78								
81196	102.50	104.00	1.50	0.06	0.18	0.03	1	26								
81197	104.00	105.00	1.00	0.05	1.68	0.44	1.02	13								

			В	WR 14-05	5							68-1	6			
Sample	From	To (m)	Length	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From	To (m)	Length	Cu %	Zn %	Ag g/t	Au
#	(m)		(m)							(m)		(m)				
81198	105.00	106.10	1.10	0.03	0.42	0.05	0.4	119								
81199	106.10	107.00	0.90	0.11	0.65	0.12	0.98	15	599	106.68	110.34	3.66	0.32	1.75		
81200	107.00	108.00	1.00	0.28	1.21	0.17	1.16	109								
81201	108.00	109.00	1.00	0.11	0.19	0.02	0.34	9								
81202	109.00	110.00	1.00	0.18	0.30	0.05	0.7	9								
81203	110.00	111.00	1.00	0.01	0.12	0.03	0.18	9								
81204	111.00	112.50	1.50	0.37	0.28	0.04	0.9	7								
81205	112.50	114.15	1.65	0.80	0.73	0.07	3.6	5								
81206	114.15	115.50	1.35	0.18	0.26	0.01	0.59	4								
81207	115.50	117.00	1.50	0.49	0.57	0.01	1.25	8	600	115.82	116.74	0.92	0.78	1.22		
81208	117.00	118.60	1.60	1.67	1.94	0.04	4.01	18	601	116.74	119.48	2.74	0.52	0.95		
81209	118.60	120.00	1.40	1.33	2.32	0.48	3.52	35	602	119.48	121.77	2.29	4.54	6.31		
81210	120.00	121.70	1.70	2.39	1.63	0.19	4.6	35	603	121.77	123.44	1.67	0.25	0.17		
81211	121.70	123.20	1.50	0.04	0.19	0.03	0.27	0	604	123.44	126.49	3.05	0.39	0.42		
81212	123.20	124.50	1.30	0.12	0.17	0.07	1.98	40	605	126.49	129.54	3.05	0.17	1.09		
81213	124.50	125.75	1.25	0.11	0.20	0.02	1	22	606	129.54	131.67	2.13	0.19	0.37		
81214	125.75	127.00	1.25	0.15	0.54	0.07	0.87	16								
81215	127.00	128.40	1.40	0.12	0.56	0.04	0.73	35								
81216	128.40	129.50	1.10	0.07	0.26	0.04	0.83	18								
81217	129.50	131.00	1.50	0.02	0.08	0.02	0.18	0								
									_							
L	94.50	97.80	3.30	0.29	0.97	0.08	6.90	213		96.01	100.58	4.57	0.27	0.88		
М	104.00	108.00	4.00	0.12	0.98	0.19	0.09	39		106.68	110.34	3.66	0.32	1.75		
N	115.50	121.70	6.20	1.51	1.61	0.17	3.40	14		115.82	131.67	15.85	0.95	1.50		

			В	WR 14-00	6								68-06				
Sample #	From	To (m)			Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From	To (m)	Length	Cu %	Zn %	Pb %	Ag g/t	Au ppb
	(m)		(m)							(m)		(m)					
									527	20.12	21.95	1.83	0.02	0.11			
81218	22.15	24.00	1.85	0.02	0.03	0.00	0.31	0	500	04.00	00.50	0.40	0.04	0.44			
81219	24.00	25.50	1.50	0.01	0.03	0.00	0.27	0	528	24.38	26.52	2.13	0.04	0.44			
81220	25.50	26.75	1.25	0.01	0.01	0.00	0.33	0									
81221 81222	26.75	27.25	0.50	0.04	0.97	0.19	3.22	6									
81222	27.25 28.50	28.60 30.00	1.35 1.50	0.05	0.31 0.02	0.06	1.53 0.26	0	529	29.26	30.48	1.22	0.07	0.57			
81224	30.00	31.50	1.50	0.00	0.02	0.00	0.26	0	529	29.20	30.40	1.22	0.07	0.57			
81225	31.50	33.40	1.90	0.01	0.03	0.00	0.36	0	530	31.09	32.61	1.52	0.06	0.66			
81226	33.40	35.55	2.15	0.09	0.50	0.00	2.41	38	531	32.61	34.14	1.52	0.04	0.84			
81227	33.55	36.65	3.10	0.04	0.03	0.00	0.61	0	331	02.01	54.14	1.02	0.04	0.04			
81228	36.65	37.55	0.90	0.02	0.44	0.08	0.68	4									
81229	37.55	38.50	0.95	0.00	0.04	0.01	0.26	0	532	39.01	41.15	2.13	0.03	0.49			
81230	44.50	45.60	1.10	0.00	0.01	0.00	0.24	0									
81231	45.60	48.00	2.40	0.00	0.01	0.00	0.38	0									
81232	48.00	49.50	1.50	0.00	0.00	0.00	0.25	0									
81233	49.50	51.00	1.50	0.00	0.00	0.00	0.31	0									
81234	51.00	53.30	2.30	0.00	0.01	0.00	0.35	7									
81235	64.50	66.00	1.50	0.00	0.00	0.00	0.11	0									
81236	66.00	67.50	1.50	0.01	0.33	0.05	0.25	7									
81237	67.50	69.00	1.50	0.00	0.02	0.00	0.16	0									
81238	69.00	70.50	1.50	0.00	0.01	0.00	0.16	0	533	67.36	69.49	2.13	0.04	0.84			
81239	70.50	72.00	1.50	0.00	0.03	0.01	0.45	0	534	69.49	70.71	1.22	0.03	0.05			
81240	72.00	73.50	1.50	0.07	1.21	0.13	1.03	0									
81241	73.50	75.50	2.00	0.01	0.53	0.13	0.72	14									
81242	75.50	77.35	1.85	0.00	0.01	0.00	0.17	0									
81243	77.35	79.00	1.65	0.00	0.13	0.04	0.18	0									
81244	79.00	80.80	1.80	0.00	0.01	0.00	0.08	0									
81245	80.80	82.00	1.20	0.02	0.02	0.01	0.12	0	535	80.16	81.69	1.53	0.02	0.11			
81246	82.00	84.00	2.00	0.01	0.01	0.01	0.1	0	536	81.69	83.21	1.52	0.03	4.00			
81247	84.00	85.25	1.25	0.01	0.04	0.01	0.11	0	537	83.21	84.73	1.52	0.04	4.27			
81248	85.25	86.00	0.75	0.01	0.17	0.03	0.35	0	538	84.73	86.26	1.53	0.09	7.32			
81249	86.00	87.45	1.45	0.20	4.76	1.10	2.42	23	539	86.26	87.78	1.52	0.08	8.12			
81250	87.45	89.00	1.55	0.00	0.05	0.02	0.11	0	540	87.78	89.31	1.53	0.05	3.21			
									541	93.88	95.71	1.83	0.01	0.74	0.05		
									542	95.71	97.54	1.83	0.01	0.82	0.11		
									F.10	400.40	407.40	0.01	0.00	0.65			
									543	126.19	127.10	0.91	0.06	0.05			

	BWR 14-06									68-06								
Sample #	From	To (m)	Length	Cu (%)	Zn (%)	Pb (%)	Ag ppm	Au ppb	Sample #	From	To (m)	Length	Cu %	Zn %	Pb %	Ag g/t	Au ppb	
	(m)		(m)							(m)		(m)						
									544	138.68	140.21	1.53	0.12	0.29				
									545	140.21	142.95	2.74	0.62	0.07				
									546	142.95	144.48	1.53	0.22	0.74				
									547	151.49	153.01	1.52	0.10	0.56				
P	72.00	75.50	3.50	0.03	0.82	0.13	0.85	8		67.36	69.49	2.13	0.04	0.84				
Q	85.25	87.45	2.20	0.14	3.19	0.74	1.71	15		81.69	89.31	7.62	0.06	5.34				