2011 Drilling Assessment Report
on the
Revenue Property
Freegold Mountain Project, Yukon

Freegold Mountain Area
NTS 115 I/6 Lat. 62°20'N Long. 37°19'W
Whitehorse Mining District

Work applied to:

Grouping A: 67184 Revenue Copper 5; 90465-68 Greenstone 1-4; 91056 Greenstone 5; Y21094 Greenstone 6; Y24020 Revenue 16; Y25959 Rev 11; Y25961-62 Rev 13-14; YA51190 Nucleus 2; YA51192 Nucleus 4; YA51194 Nucleus 6; YA51196 Nucleus 8; YA51198-213 Nucleus 10-25; YA51215 Nucleus 27; YA51217 Nucleus 29; YA51218 Nucleus 30; YA60262-65 Nucleus 41-44; YA60268-69 Nucleus 47-48; YA95207 Bit 2; YA95221 Bit 15; YC09243-48 More 3-8; YC09250 More 10; YC09279-85 Nuc 1-7; YC09336-37 More 31-32; YC30165-200 Mag 1-36; YC37001-008 Mag 37-44; YC37009-56 Nitro 1-48; YC40076-94 Rage 1-19; YC40095-102 Froh 1- 8; YC40917-24 Froh 21-28; YC41307-39 Big 1-33; YC47223-32 Froh 47-56; YC47242-47 Au 8-13; YC47421-23 Nuc 8-10; YC47424-26 Froh 66-68; YC47429-44 Big 35-50; YC47445-60 Big 59-74; YC53685-92 Big 51-58; YC54330 Big 34; YC95105-12 Free 2-9; YC95115-17 Free 10-12; YC95142 Free 1; YD16920-46 Free 28-54; YD16947-49 Free 56-58; YD16950-66 Free 60-76; YD16967 Free 55; YD16968 Free 59; YD16969 Free A59; YD16970-99 Free 77-106; YD17051-73 Free 107-129; YD17113 Free 14; YD17118 Free 13; YD17130 Free 16; YD17136 Free 15; YD17137 Free 18; YD17139 Free 17; YD17140 Free 20; YD17141 Free 19; YD17142-48 Free 21-27; YD17201-19 Free 130-148; YD18382-403 Free 149-170; YD18406-09 Free 173-176

Grouping B NFR: 15494 Augusta; 15505 Margarete; 15519 Gold Star; 15549 Peerless; 15677 Protection; 60420-21 Shearzone 1-2; 60422-23 Vindicator 1-2; 63638 Liberty; 63639-41 Excelsior 1-3; 67180-83 Revenue Copper 1-4; 67185-87 Revenue Copper 6-8; 68060-61 Addition 1-2; 73464-65 Progress 1-2; 74488-89 Addition 3-4; 75321-22 Homestake 1-2; 75323 Addition 5; Y21008-11 Inca 1-4; Y21014-15 Inca 7-8; Y21270 Revenue No. 9; Y21272 Revenue No.11; Y24017-19 Revenue 13-15; Y24025-26 Revenue 21-22; Y26361-62 Revenue 3-4; Y26365-66 Revenue 5-6; Y26371-72 Add 5-6; Y26404-05 Revenue 7-8; Y79564-68 Au 1-5; Y80439-40 Au 6-7; Y80600 Goldstar; YA51214 Nucleus 26; YA51216 Nucleus 28; YA92082-95 Rick 1-14; YA92748-54 Rick 15-21; YA92757-67 Cabage 1-11; YA92768-69 Cabage 13-14; YA92770-77 Cabage 17-24; YA95206 Bit 1; YA95208-11 Bit 3-6; YA95212 Bit 14; YA95213 Rev-Cop 1; YA95214-20 Bit 7-13; YA95222-24 Bit 16-18; YA97441-43 Subtract 1-3; YB05903-08 Bynordac 1-6; YB37987 Pauline 1; YB37988 Goldstar 1; YC09221-40 Sey 1-20; YC18660-67 Tinta 3-10; YC18716-19; Goldy 1-4; YC18724-39 Goldy 9-24; YC18864 Hill 14; YC18865 Hill 16; YC18866 Hill 18; YC18867-87 Hill 20-40; YC18888 Hill 50; YC18889 Hill 52; YC18890 Hill 54; YC18891 Hill 56; YC19282-89 Happy 1-8; YC19290-93 Feliz 1-4; YC19564-77 Dart 1-14; YC19653-54 Tinta 1-2; YC19655-60 Feliz 5-10; YC19661-65 Feliz 25-29; YC29907-14 Sey 21-28; YC30019-36 Goldy 25-42; YC30037 Goldy 44; YC30038-43; Dart 15-20; YC30062-97 Glen 1-36; YC30123-26 Goldy 5-8; YC30127 Goldy 43; YC37127-28 Tinta 11-12; YC37129-32 Tinta 101-104; YC40103-14 Froh 9-20; YC40925-34 Froh 29-38; YC41340-57 Dart 21-38; YC41358-65 Froh 39- 46; YC41366-91 Glen 37-62; YC41392-97 Tinta 105-110; YC41398-400 Tinta 121-123; YC46501-09 Tinta 124-132; YC47233-41 Froh 57-65; YC47311-14 Tinta 14-17; YC47315-68 Tinta 19- 72; YC47369-84 Tinta 77-92; YC47385-86 Tinta 111-112; YC47387-420 Goldy 45-78; YC47427-28 Froh 69-70; YC54137-38 Glen 63-64; YC54139-42 Dart 39-42; YC54143-47 Au 14-18; YC57816-45 Goldy 79-108; YC65081-82 Tinta 73-74; YC65083-86 Dart 43-46; YC65775-84 Goldy 109-118

Grouping B Caribou Creek: Y21249 HOPE ; Y25895-900 BEST 1-6; Y76048 HOPE 2; YA92778-80 Greenstone 7-9; YA92869 Greenstone 10; YB07740-805 BOO 1-66; YB07806-15 BOO 77-86; YB07816-19 BOO 101-104; YB08026-35 BOO 67-76; YB08036-42 CARA 1-7

Prepared for:

Northern Freegold Resources Ltd.
Box 31293 , Whitehorse, YT Y1A 5P7

Report Prepared by:

Sarah Hasek B.Sc. & Graeme Hopkins B.Sc.

August 12, 2012

Period of Work: May 1st, 2011 to October 6th, 2011

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1 Summary

The Freegold Mountain Project ('the Project') is centred approximately 200 km northwest of the city of Whitehorse and 70 km northwest of the town of Carmacks. Carmacks is situated on the Klondike Highway, a paved all-weather highway running from Whitehorse to Dawson City. From Carmacks, the unpaved Freegold Road, along with subsidiary unpaved roads, provides access to a large portion of the Project. The Project is comprised of 1,051 contiguous two-post Yukon Quartz claims and covers an area of approximately 200 square km within the Whitehorse Mining District. The Project is comprised of four individual exploration properties including Tinta Hill, Freegold, Goldstar, and Golden Revenue ("Revenue"), as well as additional claims staked by Northern Freegold in 2009.

In 2011 GeoVector Management Inc. ("GeoVector") was contracted by NFR to assist in designing and implementing a drill program on the Revenue Zone ("Revenue") of the Freegold Mountain Porphyry Gold Copper Project (the "Project"), to complete an initial resource estimate for Revenue, prepare recommendations for future exploration, and to prepare a technical report on it in compliance with the requirements of NI 43-101. Between May 1 and October 6, 2011 twenty-seven diamond drill holes (DDH) were drilled on the Revenue Property located at the western end of the Freegold Mountain Project.

The Revenue Property lies within a belt of Palaeozoic or older metasedimentary and lesser metavolcanic rocks belonging to the Yukon-Tanana Terrane. This package is a highly variable suite of metamorphosed rocks including banded quartz-feldspar-mica schists and gneiss, chlorite schist, amphibolite, grey marble and quartzites. All rock types exhibit a penetrative foliation oriented northwest and dipping steeply to the northeast. These basement metamorphic rocks are extensively intruded by Jurassic and Cretaceous intrusions. North of the Big Creek fault the intrusions are granitoids of the Cretaceous Dawson Range Batholith (107 Ma) and Casino Plutonic Suite. South of the fault the intrusion is the older Big Creek syenite (184 Ma). In turn, all of the above units are cut by small plugs, sills and dykes of felsic to intermediate composition of mid to late Cretaceous age.

The work on the Freegold Mountain Project has been divided into two Groupings, Grouping A which consists of 456 claims and Grouping B which covers the remaining claims of the Project, including the 108 Caribou Creek claims, and comprises 704 claims. The Applications for Certificates of Work for both groupings were submitted April 25, 2012. The work applied for as part of Grouping A covers work done on six diamond drill holes located on the Revenue Copper 5 claim. The work applied for as part of Grouping B covers three diamond drill holes located on the Revenue No. 9 claim.

Upon completion of the 2011 drill program, GeoVector was able to complete an Inferred resource estimate for the Revenue zone. This mineral resource estimate is based on 54 drill holes (10,582 meters) with 5,997 assay values collected through 2011. A range of mineral resources were estimated at various AuEq cut-off grades for the Revenue zone. The Inferred Resource for the Revenue Zone is reported at a cut-off grade of 0.5 g/t AuEq. The total resource estimate at a AuEq cut-off grade of 0.50 g/t is 101 million tonnes of mineralized material containing 1.1 million ounces gold, 10.2 million ounces silver, 287 million pounds of copper, and 90 million pounds of molybdenum grading 0.34 g/t gold, 3.14 g/t silver, 0.13 % copper and 0.04 % molybdenum. This equates to a total of 3.7 million gold equivalent ounces at a

grade of 1.1 g/t AuEq based on approximate 3-year average metal prices of $1,016/oz for gold, US$15.82/oz for silver, and US$2.95/lb for copper and US$15.82/lb for molybdenum. It assumes 100% metal recovery with no discount for metallurgical recovery in contained metal figures.

The resource estimate is categorized as Inferred as defined by the Canadian Institute of Mining guidelines for resource reporting. Mineral resources do not demonstrate economic viability, and there is no certainty that these mineral resources will be converted into minable reserves once economic considerations are applied.

A minimum of 10,000 meters of diamond drilling is recommended in the Revenue area.

2 Introduction

The Revenue Property is part of the Freegold Mountain Project located in the Dawson Range in south-central Yukon Territory (Figure 1) and is 100% owned by Northern Freegold Resources Ltd (NFR).

In 2011 GeoVector Management Inc. ("GeoVector") was contracted by NFR to assist in designing and implementing a drill program in on the Revenue Zone ("Revenue") of the Freegold Mountain Porphyry Gold Copper Project (the "Project"), to complete an initial resource estimate for Revenue, prepare recommendations for future exploration, and to prepare a technical report on it in compliance with the requirements of NI 43-101. The work program, consisting of diamond drilling on the Revenue Property, took place between May 1 and October 6, 2011. Twenty-seven (27) diamond drill holes (DDH) were completed, resulting in a total of 12,375 m of drilling.

The work conducted on the Freegold Mountain Project has been applied to 1160 claims divided among two Groupings. Grouping A consists of 456 claims. Grouping B covers the remaining claims of the Project, including the 108 Caribou Creek claims, and comprises 704 claims (Figures 2 & 3). Two Applications for Certificates of Work for the two groupings were submitted to the Whitehorse Mining Recorder on April 25, 2012.

The work program was conducted on a total of 11 separate claims on the Revenue Property. The portion of work being applied to Groupings A & B was conducted on two of these claims, Revenue Copper 5 and Revenue No.9. There were a total of nine (9) diamond drill holes completed on these two claims. Theses nine drill holes are the focus of this assessment report.

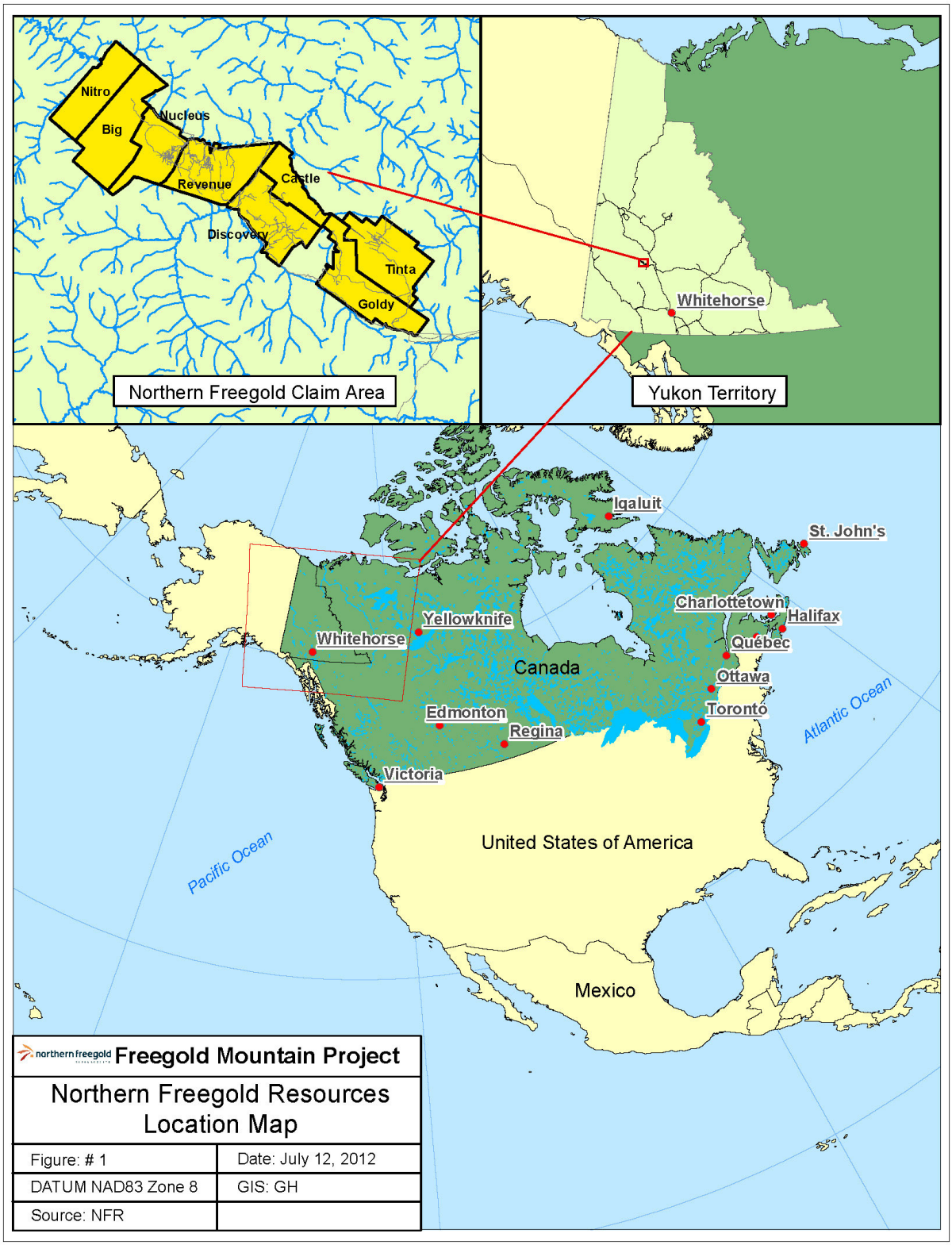

Figure 1. Nucleus Property location

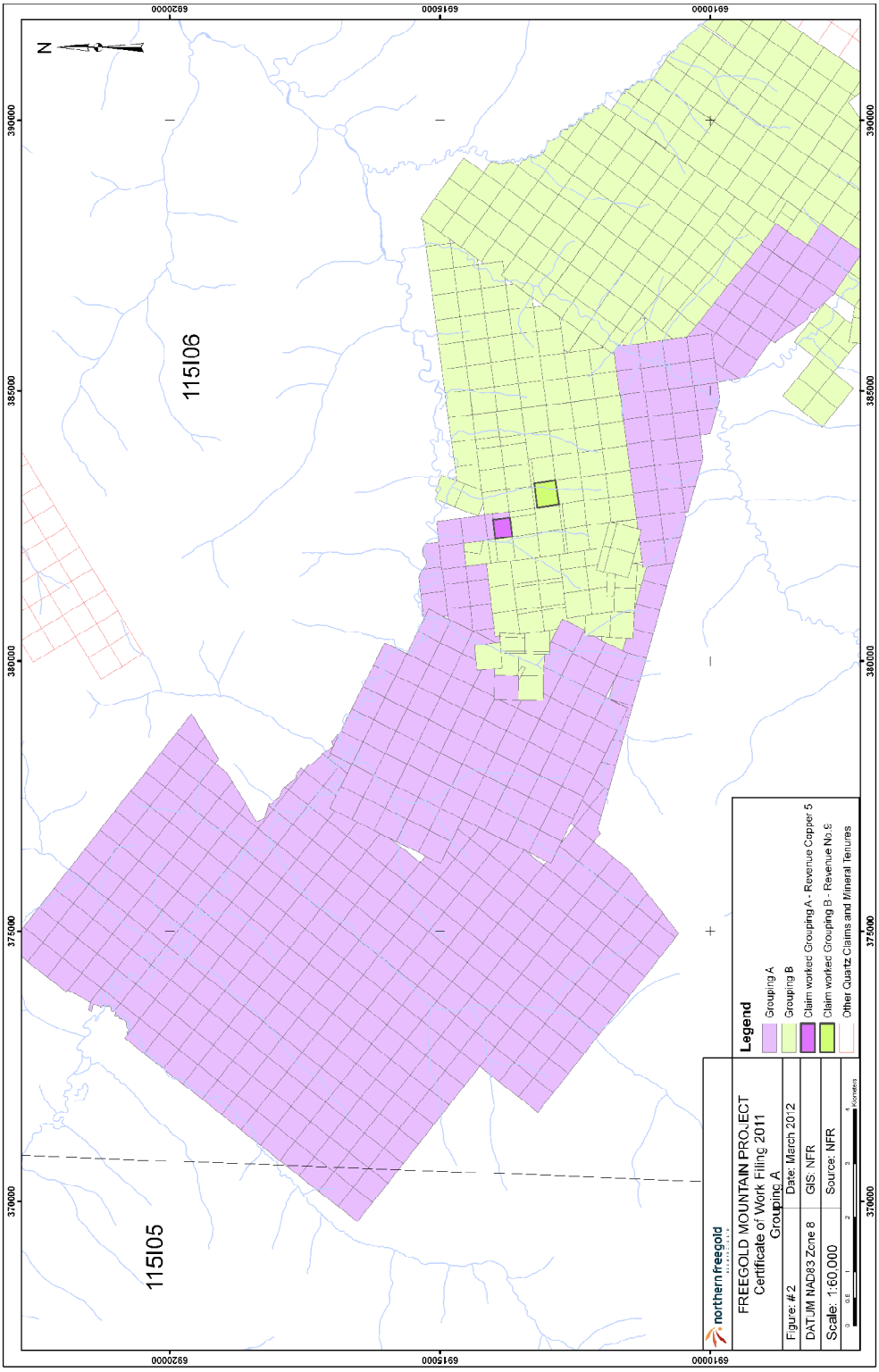

Figure 2. Northern Freegold Resources Grouping A claims

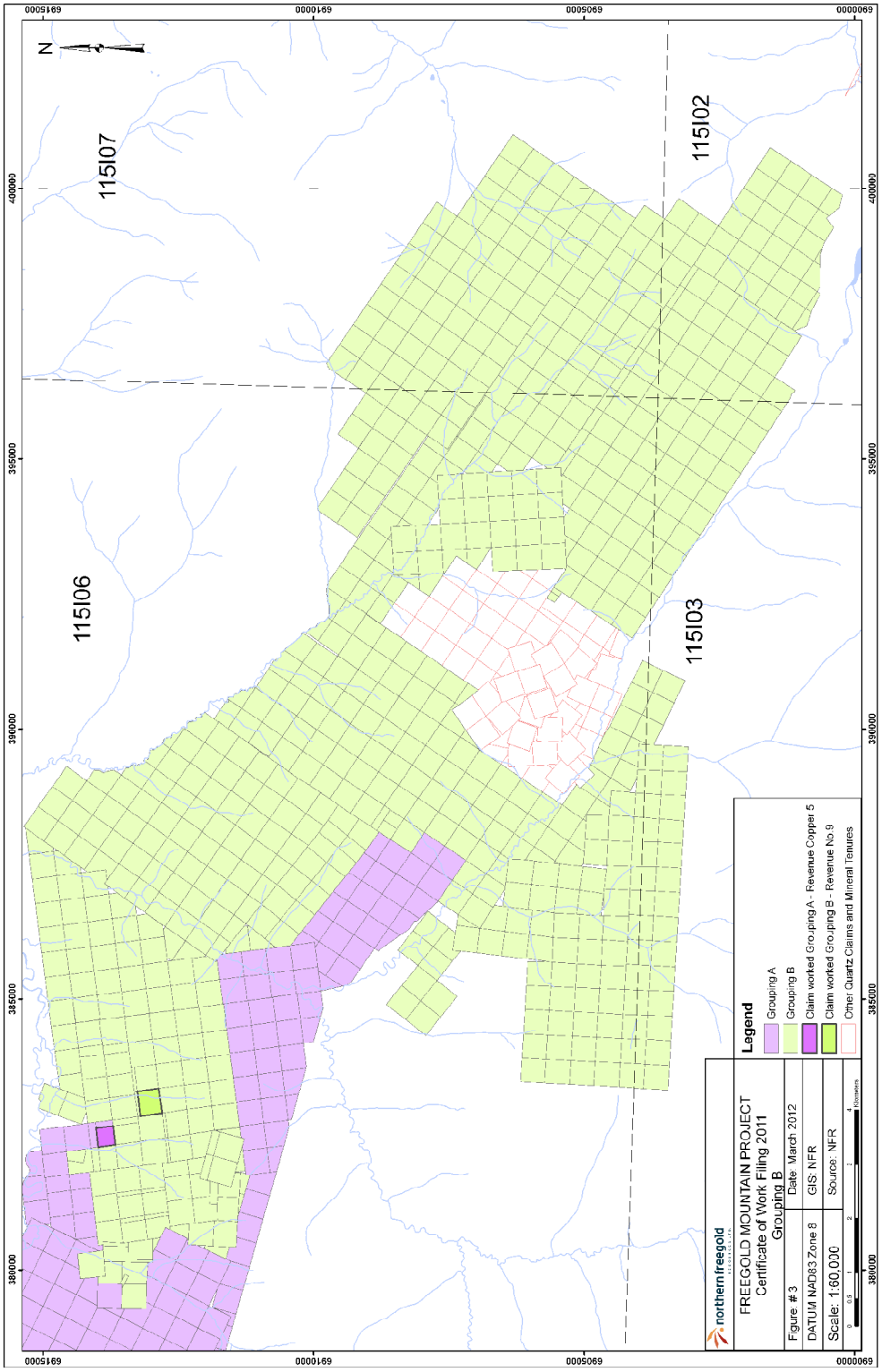

Figure 3. Northern Freegold Resources Grouping B claims

2.1 Property Description and Location

2.1.1 Location and Access

The Freegold Mountain Project is located approximately 70 km northwest of the town of Carmacks (Figure 1) along the unpaved Freegold Road which, along with a network of subsidiary unpaved roads provides access to a large portion of the property. The Revenue camp is located along this road. Whitehorse and the town of Carmacks serve as supply centers for exploration in the area.

The Project covers parts of NTS map sheets 115I/3, 115I/6, and 115I7, and is centered approximately at 62°18'N latitude and 137°12'W longitude.

2.1.2 Claims and Claim Status

The work on the Freegold Mountain Project has been divided into two Groupings, Grouping A which consists of 456 claims and Grouping B which covers the remaining claims of the Project, including the 108 Caribou Creek claims, and comprises 704 claims. The Applications for Certificates of Work for both groupings were submitted April 25, 2012. The work applied for as part of Grouping A covers work done on six diamond drill holes located on the Revenue Copper 5 claim. The work applied for as part of Grouping B covers three diamond drill holes located on the Revenue No. 9 claim.

The three diamond drill holes listed in Table 1 were completed on claim Revenue Copper 5 (Grant #67184). This work is being applied to the claims listed below in Table 3 as part of Grouping A.

Table 1: Diamond drill holes completed on Revenue Copper 5 (Grant #67184) applied to Grouping A

Hole ID	Max Depth	Date Started	Date Completed
RVD11-15	373.2	26/05/11	04/06/11
RVD11-17	257.6	07/06/11	09/06/11
RVD11-18	501.4	10/06/11	17/06/11

The six drill holes listed in Table 2 were completed on claim Revenue No.9 (Grant #Y 21270). This work is being applied to the claims listed in Table 4 as part of Grouping B.

Table 2: Diamond drill holes completed on Revenue No.9 (Grant #Y 21270) applied to Grouping B

Hole ID	Max Depth	Date Started	Date Completed
RVD11-19	498.4	16/06/11	30/06/11
RVD11-22	506.0	01/07/11	14/07/11
RVD11-28	528.0	30/07/11	05/08/11
RVD11-30	510.0	05/08/11	09/08/11
RVD11-32	548.0	14/08/11	19/08/11
RVD11-34	538.5	19/08/11	25/08/11

Table 3: Grouping A claims

Grant Number	Claim Name	# of claims	NTS	Anniversary Date	Owner	Work done by
67184	Revenue Copper 5	1	115I06	28-Feb	NFR - 100%	NFR
90465-68	Greenstone 1 - 4	4	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
91056	Greenstone 5	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
Y 21094	Greenstone 6	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
Y 24020	Revenue 16	1	115I06	28-Feb	NFR - 100%	NFR
Y 25959	Rev 11	1	115I06	28-Feb	NFR - 100%	NFR
Y 25961-62	Rev 13 - 14	2	115I06	28-Feb	NFR - 100%	NFR
YA51190	Nucleus 2	1	115I06	28-Feb	NFR - 100%	NFR
YA51192	Nucleus 4	1	115I06	28-Feb	NFR - 100%	NFR
YA51194	Nucleus 6	1	115I06	28-Feb	NFR - 100%	NFR
YA51196	Nucleus 8	1	115I06	28-Feb	NFR - 100%	NFR
YA51198-213	Nucleus 10 - 25	16	115I06	28-Feb	NFR - 100%	NFR
YA51215	Nucleus 27	1	115I06	28-Feb	NFR - 100%	NFR
YA51217	Nucleus 29	1	115I06	28-Feb	NFR - 100%	NFR
YA51218	Nucleus 30	1	115I06	28-Feb	NFR - 100%	NFR
YA60262-65	Nucleus 41 - 44	4	115I06	28-Feb	NFR - 100%	NFR
YA60268-69	Nucleus 47 - 48	2	115I06	28-Feb	NFR - 100%	NFR
YA95207	Bit 2	1	115I06	28-Feb	NFR - 100%	NFR
YA95221	Bit 15	1	115I06	28-Feb	NFR - 100%	NFR
YC09243-48	More 3 - 8	6	115I06	28-Feb	NFR - 100%	NFR
YC09250	More 10	1	115I06	28-Feb	NFR - 100%	NFR
YC09279-85	Nuc 1 - 7	7	115I06	28-Feb	NFR - 100%	NFR
YC09336-37	More 31 - 32	2	115I06	28-Feb	NFR - 100%	NFR
YC30165-200	Mag 1 - 36	36	115I06	28-Feb	NFR - 100%	NFR
YC37001-008	Mag 37 - 44	8	115I06	28-Feb	NFR - 100%	NFR
YC37009-56	Nitro 1 - 48	48	115I06	28-Feb	NFR - 100%	NFR
YC40076-94	Rage 1 - 19	19	115I06	28-Feb	Bill Harris - 100%	NFR
YC40095-102	Froh 1 - 8	8	115I06	28-Feb	Bill Harris - 100%	NFR
YC40917-24	Froh 21 - 28	8	115I06	28-Feb	Bill Harris - 100%	NFR
YC41307-39	Big 1 - 33	33	115I06	28-Feb	NFR - 100%	NFR
YC47223-32	Froh 47 - 56	10	115I06	28-Feb	Bill Harris - 100%	NFR
YC47242-47	Au 8 - 13	6	115I06	28-Feb	NFR - 100%	NFR
YC47421-23	Nuc 8 - 10	3	115I06	28-Feb	NFR - 100%	NFR
YC47424-26	Froh 66 - 68	3	115I06	28-Feb	Bill Harris - 100%	NFR
YC47429-44	Big 35 - 50	16	115I06	28-Feb	NFR - 100%	NFR
YC47445-60	Big 59 - 74	16	115I06	28-Feb	NFR - 100%	NFR
YC53685-92	Big 51 - 58	8	115I06	28-Feb	NFR - 100%	NFR
YC54330	Big 34	1	115I06	28-Feb	NFR - 100%	NFR
YC95105-12	Free 2 - 9	8	115I06	28-Feb	NFR - 100%	NFR
YC95115-17	Free 10 - 12	3	115I06	28-Feb	NFR - 100%	NFR
YC95142	Free 1	1	115I06	28-Feb	NFR - 100%	NFR
YD16920-46	Free 28 - 54	27	115I06	28-Feb	NFR - 100%	NFR
YD16947-49	Free 56 - 58	3	115I06	28-Feb	NFR - 100%	NFR
YD16950-66	Free 60 - 76	17	115I06	28-Feb	NFR - 100%	NFR
YD16967	Free 55	1	115I06	28-Feb	NFR - 100%	NFR
YD16968	Free 59	1	115I06	28-Feb	NFR - 100%	NFR
YD16969	Free A 59	1	115I06	28-Feb	NFR - 100%	NFR
YD16970-99	Free 77 - 106	30	115I05	28-Feb	NFR - 100%	NFR
YD17051-73	Free 107 - 129	23	115I06	28-Feb	NFR - 100%	NFR
YD17113	Free 14	1	115I06	28-Feb	NFR - 100%	NFR
YD17118	Free 13	1	115I06	28-Feb	NFR - 100%	NFR
YD17130	Free 16	1	115I06	28-Feb	NFR - 100%	NFR
YD17136	Free 15	1	115I06	28-Feb	NFR - 100%	NFR
YD17137	Free 18	1	115I06	28-Feb	NFR - 100%	NFR

Grant Number	Claim Name	# of claims	NTS	Anniversary Date	Owner	Work done by
YD17139	Free 17	1	115I06	28-Feb	NFR - 100%	NFR
YD17140	Free 20	1	115I06	28-Feb	NFR - 100%	NFR
YD17141	Free 19	1	115I06	28-Feb	NFR - 100%	NFR
YD17142-48	Free 21 - 27	7	115I06	28-Feb	NFR - 100%	NFR
YD17201-19	Free 130 - 148	19	115I06	28-Feb	NFR - 100%	NFR
YD18382-403	Free 149 - 170	22	115I06	28-Feb	NFR - 100%	NFR
YD18406-09	Free 173 - 176	4	115I06	28-Feb	NFR - 100%	NFR
Total claims - Grouping A:		**456**				

Table 4: Grouping B claims

Grant Number	Claim Name	# of claims	NTS	Anniversary Date	Owner	Work Done By
15494	Augusta	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
15505	Margarete	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
15519	Gold Star	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
15549	Peerless	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
15677	Protection	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
60420-21	Shearzone 1 - 2	2	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
60422-23	Vindicator 1 - 2	2	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
63638	Liberty	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
63639-41	Excelsior 1 - 3	3	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
67180-83	Revenue Copper 1 - 4	4	115I06	28-Feb	NFR - 100%	NFR
67185-87	Revenue Copper 6 - 8	3	115I06	28-Feb	NFR - 100%	NFR
68060-61	Addition 1 - 2	2	115I06	28-Feb	NFR - 100%	NFR
73464-65	Progress 1 - 2	2	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
74488-89	Addition 3 - 4	2	115I06	28-Feb	NFR - 100%	NFR
75321-22	Homestake 1 - 2	2	115I06	28-Feb	NFR - 100%	NFR
75323	Addition 5	1	115I06	28-Feb	NFR - 100%	NFR
Y 21008-11	Inca 1 - 4	4	115I06	28-Feb	NFR - 100%	NFR
Y 21014-15	Inca 7 - 8	2	115I06	28-Feb	NFR - 100%	NFR
Y 21270	Revenue No. 9	1	115I06	28-Feb	NFR - 100%	NFR
Y 21272	Revenue No. 11	1	115I06	28-Feb	NFR - 100%	NFR
Y 24017-19	Revenue 13 - 15	3	115I06	28-Feb	NFR - 100%	NFR
Y 24025-26	Revenue 21 - 22	2	115I06	28-Feb	NFR - 100%	NFR
Y 26361-62	Revenue 3 - 4	2	115I06	28-Feb	NFR - 100%	NFR
Y 26365-66	Revenue 5 - 6	2	115I06	28-Feb	NFR - 100%	NFR
Y 26371-72	Add 5 - 6	2	115I06	28-Feb	NFR - 100%	NFR
Y 26404-05	Revenue 7 - 8	2	115I06	28-Feb	NFR - 100%	NFR
Y 79564-68	Au 1 - 5	5	115I06	28-Feb	NFR - 100%	NFR
Y 80439-40	Au 6 - 7	2	115I06	28-Feb	NFR - 100%	NFR
Y 80600	Goldstar	1	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA51214	Nucleus 26	1	115I06	28-Feb	NFR - 100%	NFR
YA51216	Nucleus 28	1	115I06	28-Feb	NFR - 100%	NFR
YA92082-95	Rick 1 - 14	14	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA92748-54	Rick 15 - 21	7	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA92757-67	Cabage 1 - 11	11	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA92768-69	Cabage 13 - 14	2	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA92770-77	Cabage 17 - 24	8	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA95206	Bit 1	1	115I06	28-Feb	NFR - 100%	NFR
YA95208-11	Bit 3 - 6	4	115I06	28-Feb	NFR - 100%	NFR
YA95212	Bit 14	1	115I06	28-Feb	NFR - 100%	NFR

Grant Number	Claim Name	# of claims	NTS	Anniversary Date	Owner	Work Done By
YA95213	Rev-Cop 1	1	115I06	28-Feb	NFR - 100%	NFR
YA95214-20	Bit 7 - 13	7	115I06	28-Feb	NFR - 100%	NFR
YA95222-24	Bit 16 - 18	3	115I06	28-Feb	NFR - 100%	NFR
YA97441-43	Subtract 1 - 3	3	115I06	28-Feb	NFR - 100%	NFR
YB05903-08	Bynordac 1 - 6	6	115I06	28-Feb	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YB37987	Pauline 1	1	115I06	28-Feb	Bill Harris - 100%	NFR
YB37988	Goldstar 1	1	115I06	28-Feb	Bill Harris - 100%	NFR
YC09221-40	Sey 1 - 20	20	115I06	28-Feb	NFR - 100%	NFR
YC18660-67	Tinta 3 - 10	8	115I07	28-Feb	Bill Harris - 100%	NFR
YC18716-19	Goldy 1 - 4	4	115I06	28-Feb	Bill Harris - 100%	NFR
YC18724-39	Goldy 9 - 24	16	115I03	28-Feb	Bill Harris - 100%	NFR
YC18864	Hill 14	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18865	Hill 16	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18866	Hill 18	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18867-87	Hill 20 - 40	21	115I07	28-Feb	Bill Harris - 100%	NFR
YC18888	Hill 50	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18889	Hill 52	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18890	Hill 54	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC18891	Hill 56	1	115I07	28-Feb	Bill Harris - 100%	NFR
YC19282-89	Happy 1 - 8	8	115I06	28-Feb	Bill Harris - 100%	NFR
YC19290-93	Feliz 1 - 4	4	115I06	28-Feb	Bill Harris - 100%	NFR
YC19564-77	Dart 1 - 14	14	115I06	28-Feb	Bill Harris - 100%	NFR
YC19653-54	Tinta 1 - 2	2	115I07	28-Feb	Bill Harris - 100%	NFR
YC19655-60	Feliz 5 - 10	6	115I06	28-Feb	Bill Harris - 100%	NFR
YC19661-65	Feliz 25 - 29	5	115I06	28-Feb	Bill Harris - 100%	NFR
YC29907-14	Sey 21 - 28	8	115I06	28-Feb	NFR - 100%	NFR
YC30019-36	Goldy 25 - 42	18	115I03	28-Feb	Bill Harris - 100%	NFR
YC30037	Goldy 44	1	115I06	28-Feb	Bill Harris - 100%	NFR
YC30038-43	Dart 15 - 20	6	115I06	28-Feb	Bill Harris - 100%	NFR
YC30062-97	Glen 1 - 36	36	115I06	28-Feb	Bill Harris - 100%	NFR
YC30123-26	Goldy 5 - 8	4	115I06	28-Feb	Bill Harris - 100%	NFR
YC30127	Goldy 43	1	115I06	28-Feb	Bill Harris - 100%	NFR
YC37127-28	Tinta 11 - 12	2	115I07	28-Feb	Bill Harris - 100%	NFR
YC37129-32	Tinta 101 - 104	4	115I07	28-Feb	Bill Harris - 100%	NFR
YC40103-14	Froh 9 - 20	12	115I06	28-Feb	Bill Harris - 100%	NFR
YC40925-34	Froh 29 - 38	10	115I06	28-Feb	Bill Harris - 100%	NFR
YC41340-57	Dart 21 - 38	18	115I06	28-Feb	Bill Harris - 100%	NFR
YC41358-65	Froh 39 - 46	8	115I06	28-Feb	Bill Harris - 100%	NFR
YC41366-91	Glen 37 - 62	26	115I06	28-Feb	Bill Harris - 100%	NFR
YC41392-97	Tinta 105 - 110	6	115I06	28-Feb	Bill Harris - 100%	NFR
YC41398-400	Tinta 121 - 123	3	115I06	28-Feb	Bill Harris - 100%	NFR
YC46501-09	Tinta 124 - 132	9	115I06	28-Feb	Bill Harris - 100%	NFR
YC47233-41	Froh 57 - 65	9	115I06	28-Feb	Bill Harris - 100%	NFR
YC47311-14	Tinta 14 - 17	4	115I07	28-Feb	Bill Harris - 100%	NFR
YC47315-68	Tinta 19 - 72	54	115I07	28-Feb	Bill Harris - 100%	NFR
YC47369-84	Tinta 77 - 92	16	115I07	28-Feb	Bill Harris - 100%	NFR
YC47385-86	Tinta 111 - 112	2	115I06	28-Feb	Bill Harris - 100%	NFR
YC47387-420	Goldy 45 - 78	34	115I06	28-Feb	Bill Harris - 100%	NFR
YC47427-28	Froh 69 - 70	2	115I06	28-Feb	Bill Harris - 100%	NFR
YC54137-38	Glen 63 - 64	2	115I06	28-Feb	Bill Harris - 100%	NFR
YC54139-42	Dart 39 - 42	4	115I06	28-Feb	Bill Harris - 100%	NFR
YC54143-47	Au 14 - 18	5	115I06	28-Feb	NFR - 100%	NFR
YC57816-45	Goldy 79 - 108	30	115I02	28-Feb	Bill Harris - 100%	NFR
YC65081-82	Tinta 73 - 74	2	115I02	28-Feb	Bill Harris - 100%	NFR
YC65083-86	Dart 43 - 46	4	115I06	28-Feb	Bill Harris - 100%	NFR
YC65775-84	Goldy 109 - 118	10	115I07	28-Feb	Bill Harris - 100%	NFR

Grant Number	Claim Name	# of claims	NTS	Anniversary Date	Owner	Work Done By
Caribou Creek Claims						
Y 21249	HOPE	1	115I06	29-Jan	Mainsteele Developments Ltd. - 51% /Bill Harris - 49%	NFR
Y 25895-900	BEST 1 - 6	6	115I06	29-Jan	Mainsteele Developments Ltd. - 51% /Bill Harris - 49%	NFR
Y 76048	HOPE 2	1	115I06	29-Jan	Mainsteele Developments Ltd. - 51% /Bill Harris - 49%	NFR
YA92778-80	Greenstone 7 - 9	3	115I06	29-Jan	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YA92869	Greenstone 10	1	115I06	29-Jan	Eric Weinecke - 51%/Bill Harris - 49%	NFR
YB07740-805	BOO 1 - 66	66	115I03	29-Jan	Bill Harris - 100%	NFR
YB07806-15	BOO 77 - 86	10	115I06	29-Jan	Bill Harris - 100%	NFR
YB07816-19	BOO 101 - 104	4	115I06	29-Jan	Bill Harris - 100%	NFR
YB08026-35	BOO 67 - 76	10	115I06	29-Jan	Bill Harris - 100%	NFR
YB08036-42	CARA 1 - 7	7	115I06	29-Jan	Mainsteele Developments Ltd. - 51% /Bill Harris - 49%	NFR
Total Claims - Grouping B:		**704**				

2.1.3 Climate, Physiography and Vegetation

The Dawson Range has a northern interior climate. Winters are long, have typically low precipitation, with temperatures often reaching -30^{o} to -40^{o}C. Summers are variably humid with common afternoon thunderstorms. The exploration season is from April until October.

The Freegold Mountain Project lies in unglaciated terrain with sparse outcrop exposure. Rolling hills and mountain valleys are characteristic landforms. Elevations range from 750 metres to 1510 metres above sea level. Permafrost occurs near surface on north facing slopes and underneath the upper one metre of soil cover on south facing slopes. Two layers of white volcanic ash occur throughout most of the area as unconsolidated beds generally a few centimeters thick, but in places their accumulation exceeds one meter. The oldest ash is thought to be the Old Crow tephra at 150,000 years old, and the most recent is the White River Tephra at 1250-1400 years in age (Breitsprecher & Mortensen, 2004). Vegetation consists of alpine grass and moss, willow and black spruce. Valleys are densely vegetated with spruce, birch and cottonwood. Alder and willow form dense covers over flat areas.

The Project is on Crown land, entirely within the traditional territories of Little Salmon/Carmacks First Nation and Selkirk First Nation. Both have settled their land claims with the Yukon Territorial Government and the Federal Government.

3 Regional and Property Geology

3.1 Regional Geology and Tectonic Setting

The geological understanding of the Nucleus and Revenue Properties is largely based on observations from diamond drill core, interpretation of geophysical surveys and regional observations. Outcrop exposure is poor over most of the property, there is moderate to deep weathering and the weathered material was not removed during the most recent ice age.

The Property lies within a belt of Palaeozoic or older metasedimentary and lesser metavolcanic rocks belonging to the Yukon-Tanana Terrane (Figure 4). This package is a highly variable suite of metamorphosed rocks including banded quartz-feldspar-mica schists and gneiss, chlorite schist, amphibolite, grey marble and quartzites. All rock types exhibit a penetrative foliation oriented northwest and dipping steeply to the northeast. These basement metamorphic rocks are extensively intruded by Jurassic and Cretaceous intrusions. North of the Big Creek fault the intrusions are granitoids of the Cretaceous Dawson Range Batholith (107 Ma) and Casino Plutonic Suite. South of the fault the intrusion is the older Big Creek syenite (184 Ma). In turn, all of the above units are cut by small plugs, sills and dykes of felsic to intermediate composition of mid to late Cretaceous age.

These plugs, quartz-feldspar porphyry dykes and sills and associated breccia bodies are closely associated with mineralization and have been related by various workers to the Mount Nansen Group, the Carmacks Group or the slightly younger, late Cretaceous, Prospector Mountain Suite. The mid-Cretaceous Mount Nansen Group consists of intermediate to felsic pyroclastic rocks dated at 105-100 Ma. Carmacks Group basalts, andesites and basal felsic volcanic rocks are of Upper Cretaceous age (75-70 Ma). At Nucleus the feldspar porphyry dykes have been dated at 104-106 Ma and at Revenue the breccia body and aplite dykes at 75 Ma (Bineli Betsi, and Bennet, 2010).

Most of the higher parts of the Property are unglaciated resulting in the preservation of a surface cap of weathered material formed during an extended period of tropical weathering. Oxidation extends to depths of 20 to 200 m below the present ground surface depending on local structural and lithological controls.

The structural system containing Nucleus and Revenue is dominated by early moderately to steeply dipping north westerly shear and fault zones with a dextral sense, parallel to the regional structures. These shear and fault zones underwent multiple reactivations and the stress regime remained relatively constant. The Property is bounded by two of these major regional structures: the regionally continuous Big Creek fault to the northeast and the Southern Big Creek fault to the southwest (Figure 5). Contained between these regional structures are three sets of secondary structures, one set trending west to northwest and the lesser sets trending northwest to north and northeast. Mineralization is preferentially distributed along these structures, especially the west to northwest direction. The northeast direction appears to be the latest event, and in some cases is post mineralization.

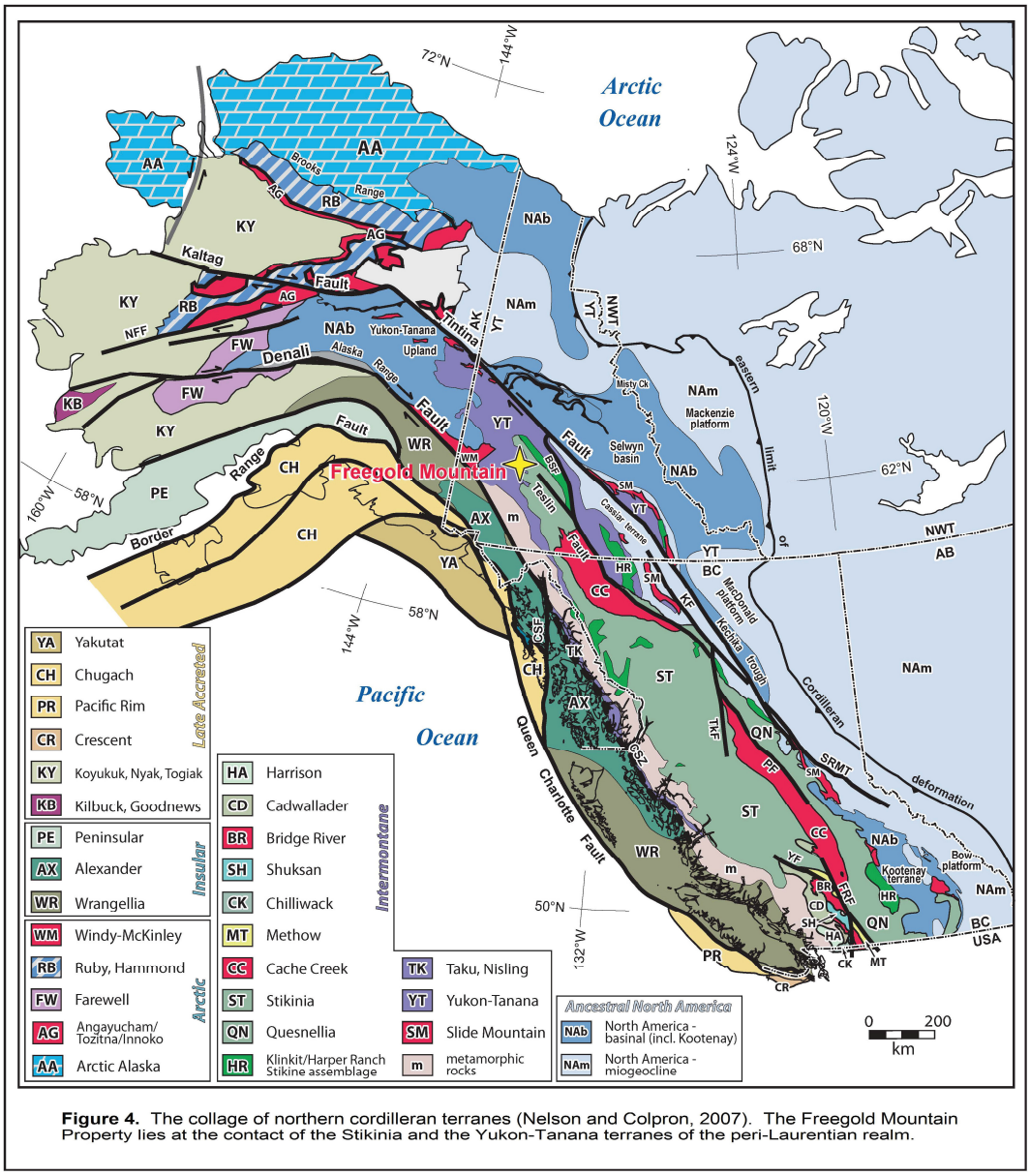

Figure 4. The collage of northern cordilleran terranes (Nelson and Colpron, 2007). The Freegold Mountain Property lies at the contact of the Stikinia and the Yukon-Tanana terranes of the peri-Laurentian realm.

Figure 4. Northern Cordilleran geology

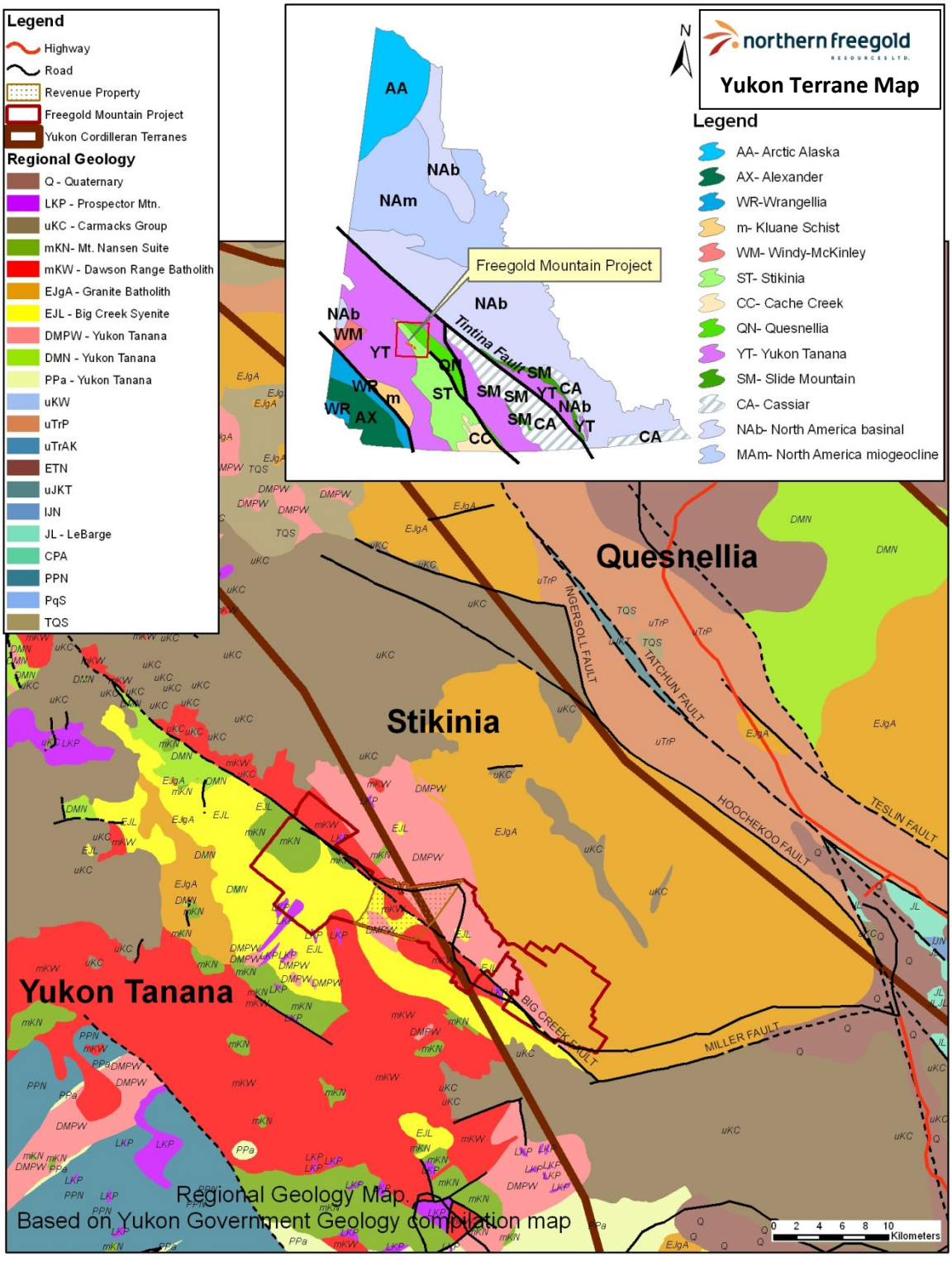

Figure 5. Regional geology

3.2 Revenue Property Geology

The dominant rock types at Revenue are quartz monzonite and granodiorite bodies of the Dawson Range Batholith. The rocks are typical equigranular, medium-grained, salt and pepper granitoids that are locally porphyritic. There is a range in composition observed in thin section from a leucogranite through quartz monzonite to granodiorite. Much of this variation may be due to alteration, the granodiorite is the most common rock type seen in core. Fresh granodiorite typically has 10-20% hornblende and biotite with up to 5% disseminated magnetite.

In the western part of Revenue, Yukon Tanana metamorphic rocks are mostly found as roof pendants at higher elevations along the ridge running along the south side of Revenue and as sheared and deformed rocks along the path of the Big Creek fault which runs along Big Creek. In the northeastern part of Revenue, metamorphic rocks dominate and form a west to northwest swathe across the property (Figure 7).

The Jurassic Big Creek Syenite forms a large batholith in the southern part of Revenue and is not seen in drill holes. It is resistant to weathering, coarse grained and porphyritic, comprised primarily of orthoclase and hornblende. No syenite xenoliths have been seen in the younger Dawson Range Batholith, suggesting that the two units may be in fault contact.

A microgranite unit forms a resistive knoll on the ridge west of Revenue Creek. It is seen in core as narrow dykes and sills. Compositionally it is very felsic, composed of feldspar and quartz with occasional muscovite or biotite. The microgranite has not been dated but field relationships observed in core and its position in the stratigraphy suggest it is one of the younger units and slightly older than the porphyry dykes.

Porphyry dykes are not such an important unit at Revenue as they are at Nucleus. They do not seem to be associated with increased veining or have brecciated margins. The porphyry dykes are oriented at roughly northwest and are thought to represent zones of dilation and/or tension gashes as a result of a protracted brittle tectonic event. They have been dated at 105-107 Ma and 74-77 Ma (Bineli Betsi and Bennet, 2010). The dykes could belong to the Carmacks Group and the Mount Nansen Suite or they could be Mt. Nansen Suite dykes that were mineralized and reset during the Carmacks hydrothermal event (Smuk, 1999).

The Revenue Breccia is an ovoid breccia body located in the centre of Revenue, near the confluence of Revenue and Whirlwind Pup Creeks. It has a quartz feldspar porphyry composition and occurs as a coherent intrusive body, an autobrecciated magma and a milled breccia with rip up clasts of granodiorite and more rarely, metamorphic rocks. The breccia has been dated at 75 Ma (Bineli Betsi and Bennet, 2010).

Revenue is a Late Cretaceous Cu-Mo+/-Au porphyry style deposit with similarities to the large Casino Deposit (914 million tonnes of 0.237 g/t Au, 0.21% Cu and 0.0236% Mo of proven and probable mill ore reserves, 78 million tonnes of 0.427g/t Au and 0.062% copper of proven and probable heap leach ore and 1140 million tonnes of measured and indicated resource) and the smaller Cash Deposit (36 million tonnes of 0.2% Cu and 0.02% Mo).

The Carmacks hydrothermal event, also known as the "Big Flush" is postulated to have occurred during the late Cretaceous when the area was covered by outpouring of the Carmacks Volcanics (Smuk et al, 1997). Underneath the volcanic cap circulating hydrothermal fluid cells where initiated. This large movement of fluid reset older porphyry dykes and is responsible for porphyry mineralization in the Dawson Range.

CMX=Carmacks Volcanics, DRB=Dawson Range Batholith, YTT=Yukon Tanana Terrane. Credit: MDRU

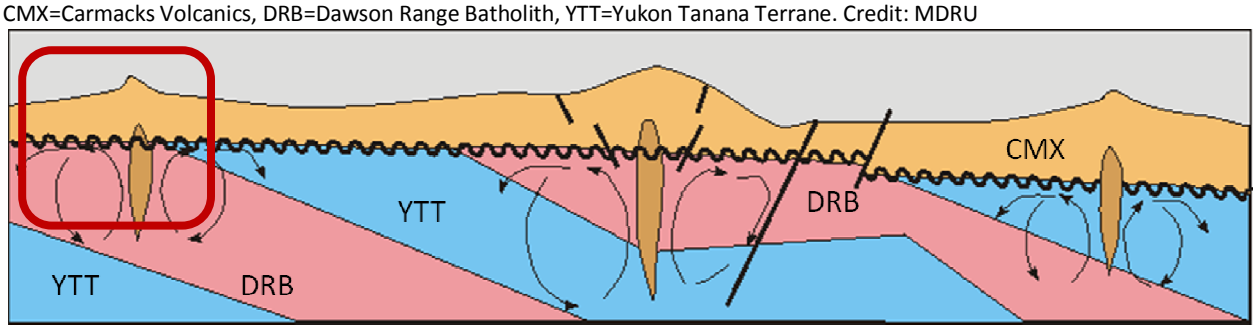

Figure 6. Carmacks Hydrothermal Event and Revenue Deposit Model

The red square marks the position of the Revenue Property. Large scale hydrothermal fluid flow creates porphyry deposits.

The bulk of mineralization in Revenue occurs as porphyry style veins, stockworks and disseminated sulphides hosted in the granodiorite and to a lesser extent the Revenue Breccia. Economic minerals are gold, copper and silver with lesser molybdenum and tungsten.

A target deposit was released for the Revenue Deposit in February 2011. The new estimate included the 2010 drilling results and incorporates gold, silver and copper with molybdenum and tungsten.

Table 5: Revenue Zone Target Deposit Potential

Range of Potential Tonnes	Potential Ounces of Gold (Grade)	Potential Ounces of Silver (Grade)	Potential Lbs of Copper (Grade)	Potential Gold Equivalent Ounces* (Grade)
40 to 110 Million	0.7 to 1.1 M Ozs (0.3 to 0.5 g/t)	5.0 to 10.0 M Ozs (2.7 to 3.7 g/t)	130 to 280 M lbs (0.11 to 0.14%)	1.3 to 2.5 M Ozs (0.7 to 1.0 g/t)

Range of Potential Tonnes	Potential Lbs of Molybdenum (Grade)	Potential Lbs of Tungsten (Grade)
40 to 110 Million	9 to 18 M lbs (0.007 to 0.011%)	10 to 16 M lbs (0.006 to 0.011%)

*Gold equivalent (AuEq) is calculated based upon prices of US$846/oz for gold, US$14.40/oz, for silver, and US$3.31/lb for copper with no discount for metallurgical recovery in contained metal figures (Note: total contained AuEq values may not add exactly because of rounding)

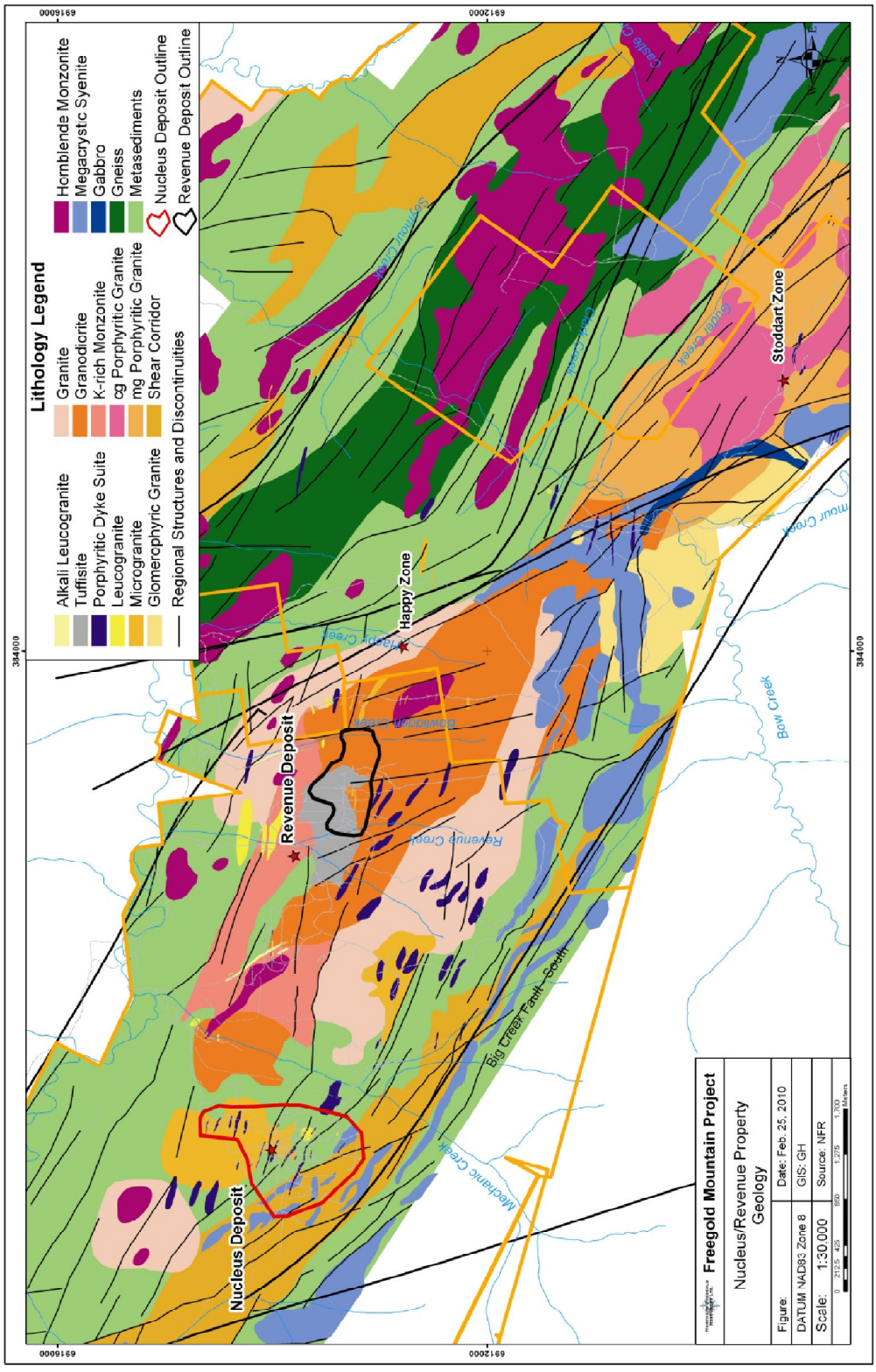

Figure 7. Revenue Property Geology

4 Work History - Revenue Property

Year	Company	Hole Type	Total Holes	Metres Drilled
1955	Teck Exploration	DDH	5	614.4
1965	Meridian Syndicate	DDH	3	165.48
1968	Yukon Revenue Mines Ltd.	DDH	5	706.53
1969	Yukon Revenue Mines Ltd.	DDH	5	551.69
1970	Kaiser Resources Ltd.	DDH	9	1290.97
1970	Kaiser Resources Ltd.	Percussion	20	1873.42
1980	Yukon Revenue Mines Ltd.	DDH	3	179.6
1984	Shakwak Exploration Co. Ltd.	DDH	9	628.12
1988	Big Creek Resources Ltd. and Rexford	DDH	2	295.6
1991	Big Creek Resources Ltd. and Rexford	DDH	11	1018.32
2006	Northern Freegold Resources Ltd.	RAB	58	2171.48
2007	Northern Freegold Resources Ltd.	RAB	84	2996.51
2007	Northern Freegold Resources Ltd.	DDH	8	1123.23
2010	Northern Freegold Resources Ltd.	DDH	5	1531.02
2010	Northern Freegold Resources Ltd.	RC	40	5634.21
Total			**267**	**20,780.58**

1950	P.F. Guder discovered gold-bearing chalcopyrite-pyrite lenses and explored the Discovery Zone area by a short adit and trenches.
1951	Conwest Exploration Ltd. carried out EM and resistivity surveys on the Discovery Zone.
1954	P.F. Guder staked the Happy claims over gold-bearing quartz float (Clark, 1954).
1954	Newkirk Mining Corp conducted an IP-Resistivity survey on Big Creek and Revenue Creek near the Discovery showing.
1954-1955	Teck Exploration carried out EM surveys and drilled five diamond drill holes (614 m total) on Discovery Zone.
1964	Guder re-staked the Happy claim area. (Dunn, 1965)
1964-1965	Meridian Syndicate carried out geochemical surveys and drilled three holes (165 m total) (Dunn, 1965).

1968-1970 Yukon Revenue Mines Ltd. carried out geochemical, magnetic and IP surveys, bulldozer trenching, road construction, and drilled ten diamond drill holes (1258 m total), mostly on Discovery Zone (Baird, 1968; Granger, 1970).

1970 Kaiser Resources Ltd. carried out grid soil geochemical and IP surveys, drilled twenty percussion drill holes (1873 m total) and nine diamond drill holes (1291 m total) on the Discovery Zone (Johnson A. A., 1970).

1974 Shakwak Exploration Co. Ltd. carried out mapping and geochemical sampling in the eastern part of the Happy Zone of the Revenue Property.

1974-1980 Yukon Revenue carried out bulldozer trenching and drilled three diamond drill holes (180 m total) on Discovery Zone (MacDonald, 1983; Wallis, 1983).

1976 Guder re-staked the Happy claims.

1978-1979 Yukon Revenue Mines Ltd. carried out hand trenching on the Happy Zone.

1982 Guder Mining Exploration Ltd. carried out trenching on the Happy Zone (Eaton W. D., 1983).

1983-1984 Shakwak Exploration Co. Ltd. carried out geochemical, magnetic, and EM surveys and drilled nine diamond drill holes (628 m) mostly on Discovery Zone (MacDonald, 1985; Wallis, 1983).

1985 NORDAC Mining Corporation along with Yukon Revenue Mines Ltd. conducted soil geochemistry and trenching (Cathro R. J., 1986). Metallurgy was completed on some of the Revenue mineralization (Wilson, 1985).

1985-1991 Big Creek Resources Ltd. and Rexford carried out multi-element soil geochemical, magnetic, and EM surveys, extensive mechanized trenching, and drilled thirteen diamond drill holes (1314 m total) on Discovery Zone (Becker & Eaton, 1991; Cathro M. , 1986).

1985-1986 Freegold Ventures carried out grid soil sampling in the eastern area (ACK claims).

1986 Guder Mining Exploration Ltd. carried out trenching in the Happy Zone.

1986 NORDAC Mining Corp. carried out trenching and grid soil geochemical survey, and re-examined all pre-1985 drill holes (Cathro R. J., 1986).

1993-2004 Harris and Associates Exploration (became Midnight Mines Ltd.) carried out prospecting, grid preparation, soil and rock sampling, magnetic and VLF-EM surveys, and hand trenching in areas of quartz-carbonate veining in felsic porphyry lithology along Happy Creek (McFaull, 1997).

1996 YKR (originally Yukon Revenue) carried out ground magnetometry and VLF-EM surveys (McFaull, 1997).

1999-2000 ATAC carried out structural mapping, excavator trenching, road construction, and line-cutting (Becker, 2001; Becker & Eaton, 1991).

2006 Northern Freegold Resources Ltd. conducted a project-wide airborne VTEM and magnetic survey (Geotech Ltd, 2007) of which Revenue was a part of. Minor silt and BLEG sampling along with fifty-eight RAB (Rotary air blast) holes totaling 2171 m was carried out on the property (Robertson R. , 2007).

2007 Eighty-four RAB holes totaling 2997 m and eight diamond drill holes totaling 1123 m, minor trench remapping, reconnaissance mapping and rock and MMI soil sampling were completed on the Revenue Property by Northern Freegold Resources Ltd. The 2007 program included aerial photography (1:20000 and 1:10000), digital mapping (1m contours) and orthophotography taken over the entire project area. Petrography and PIMA (portable infrared mineral analyzer) analysis was completed on selected drill core samples (Fonseca, 2007).

2009 Northern Freegold Resources Ltd. conducted a project wide stream sediment sampling program (Lewis, 2009), conducted outcrop mapping (Miller, 2009 End of Season Regional Report: Freegold Mountain Project, 2010) and a magnetic and gamma-ray spectrometry survey (Costantini, 2009) in both the Nucleus and Revenue Properties. A reinterpretation of property-wide 2006 helicopter borne VTEM and magnetic survey (Geotech, 2006) was also undertaken (Costantini, 2009).

2010 Northern Freegold Resources Ltd. conducted a soil sampling program over the Revenue and Nucleus Properties covering about 25 square km during which 347 soil samples and 19 rock samples were collect (Lewis, 2010). Five diamond drill holes totaling 1531.02 m and 40 RC holes totaling 5634.21 m were drilled. A Titan-24 DC/IP Survey was also conducted and consisted of 13 lines, 5 km long spaced 500m apart over both Revenue and Nucleus. An initial target deposit was calculated for the Revenue Zone by GeoVector including gold, silver, copper with molybdenum and tungsten.

5 2011 Diamond Drilling Program

The main purpose of the 2011 exploration drill program was to provide sufficient data from the Revenue Zone to calculate an Inferred Resource. Twenty seven drill holes totaling approximately 12,375 metres were completed, with a total of 6,800 core intervals sampled for assay (Figure 8). Table 6 is a summary of the drill holes that were applied as the work done in the Certificates of Work for Groupings A and B. Highlights of the drilling are reported in Table 7. These include multiple holes with mineralized intervals over 100 metres in length and in particular, hole RVD11-019 that returned 304.8 metres averaging 0.47 g/t Au, 3.68 g/t Ag, 0.12% Cu and 0.02% Mo, for a gold equivalent value of 0.95g/t including 121.7 metres averaging 0.93 g/t Au, 6.2 g/t Ag, 0.16 % Cu and 0.03 % Mo (1.64 g/t AuEq); hole RVD11-022 that returned 157.5 metres averaging 0.31 g/t Au, 3.1 g/t Ag, 0.14 % Cu and 0.01 % Mo (0.73 g/t AuEq), including 44 metres of 0.42 g/t Au, 4.53 g/t Ag, 0.19 % Cu and 0.01 % Mo (0.99 g/t AuEq) and hole RVD11-028 that returned 223.3 metres averaging 1.58 g/t AuEq (0.36 g/t Au, 3.98 g/t Ag, 0.18 % Cu and 0.08 % Mo).

Table 6: Drill hole locations

Hole ID	Easting*	Northing	Elevation (m)	Azimuth	Dip	Total Depth (m)	Start Date	Completion Date	Grouping
RVD11-015	382500	6913802.2	827.7	180	-60	373.2	26-May-11	4-Jun-11	A
RVD11-017	382500	6913802.2	827.7	180	-90	257.6	7-Jun-11	9-Jun-11	A
RVD11-018	382506	6913697.6	832.5	180	-70	501.4	10-Jun-11	17-Jun-11	A
RVD11-019	383002	6913106.5	877.4	0	-60	498.4	16-Jun-11	30-Jun-11	B
RVD11-022	383002	6913106.5	877.4	0	-90	506.0	1-Jul-11	14-Jul-11	B
RVD11-028	383001	6913101.3	877.8	45	-60	528.0	30-Jul-11	5-Aug-11	B
RVD11-030	383001	6913100.8	877.7	90	-60	510.0	5-Aug-11	9-Aug-11	B
RVD11-032	382908	6913073.5	903.4	0	-90	548.0	14-Aug-11	19-Aug-11	B
RVD11-034	382949	6912863.6	912.5	0	-70	538.5	19-Aug-11	25-Aug-11	B

*UTM Zone 8, NAD 83

Table 7: Core recovery

Claim ID	Hole ID	Total Length (m)	Total Recovery (m)	Recovery %
Revenue Copper 5	RVD11-015	373.1	341.7	90.5
Revenue Copper 5	RVD11-017	249.9	243.1	97.2
Revenue Copper 5	RVD11-018	501.4	495.7	99.0
Revenue No. 9	RVD11-019	498.3	464.6	99.7
Revenue No. 9	RVD11-022	506.0	476.4	97.4
Revenue No. 9	RVD11-028	528.0	468.2	92.8
Revenue No. 9	RVD11-030	510.0	477.9	96.0
Revenue No. 9	RVD11-032	548.0	489.3	96.7
Revenue No. 9	RVD11-034	538.5	511.8	98.3

Table 7: Relevant intersections from DDH in Groupings A and B

Hole #	From	To	Length (m)	Au (g/t)	Ag (g/t)	Cu (%)	Mo (%)	AUEQ (g/t)
RVD11-014	**300.9**	**330.7**	**29.8**	**0.39**	**1.54**	**0.18**	**0.02**	**1.02**
RVD11-016	12	57.2	45.2	0.66	1.35	0.06	0	0.82
RVD11-016A	**391.4**	**427.4**	**36**	**0.1**	**2.37**	**0.15**	**0.11**	**1.66**
RVD11-019	55.2	89	33.8	0.35	5.26	0.24	0.01	1.06
RVD11-019	**42.8**	**347.6**	**304.8**	**0.47**	**3.68**	**0.12**	**0.02**	**0.95**
Incl.	**141.5**	**263.2**	**121.7**	**0.93**	**6.2**	**0.16**	**0.03**	**1.64**
RVD11-020	192.9	222.5	29.6	0.47	2.58	0.07	0	0.69
RVD11-020	437.5	502.7	65.2	0.41	3.28	0.14	0	0.77
RVD11-022	72.3	95.4	23.1	0.36	4.37	0.2	0.01	0.94
RVD11-022	102.9	147.3	44.4	0.42	4.53	0.19	0.01	0.99
RVD11-022	161.9	204.1	42.2	0.25	3.12	0.14	0.01	0.71
RVD11-022	**236.1**	**304.7**	**68.6**	**0.33**	**2.46**	**0.12**	**0.03**	**0.97**
RVD11-026	194.6	215.5	20.9	0.23	4.2	0.19	0.02	0.94
RVD11-028	112.2	135	22.8	0.6	5.55	0.3	0.02	1.5
RVD11-028	**146.7**	**272.3**	**125.6**	**0.44**	**5.15**	**0.21**	**0.13**	**2.29**
RVD11-031	235.72	374.35	138.63	0.26	1.85	0.08	0.02	0.69

The drill core from all holes was cleaned, photographed and measured for core recovery and RQD. The core was logged and marked by the logging geologist for sampling by sawing or splitting. Sample intervals were chosen based on changes in mineralization, alteration and lithology. The entire length of each hole was split with one half of the core being sent for analysis and the other half returned to the core box for future reference and/or resampling. All sample batches included commercial standards and company blanks which were alternately inserted every tenth sample with additional QC samples inserted at the geologists' discretion. The core boxes are stored at the Revenue Camp and are currently stacked on pallets.

All assay samples were split and shipped on a regular basis from NFR's camp to ALS Laboratory's (ALS) sample preparation facility in Whitehorse. Samples submitted to this lab are prepared for shipping by logging into the ALS system, prepared by drying, crush to appropriate particle size and representatively split to a smaller size for shipping. The prepped samples are shipped to the main North American laboratory in North Vancouver, BC for final pulverizing and analysis. Samples were analyzed for gold by fire assay (FA) with an atomic absorption finish (AA) on 30 gram samples. All samples having more than 1,000 ppm gold were re-assayed by FA and a gravimetric finish. Each sample is also sent for multi-element analysis by the ICP-MS method, which includes Cu, Ag, Mo and W.

Geochemical results from ALS are forwarded electronically and by regular mail to NFR's office in Vancouver where the final assay certificates are presently on file and catalogued. Pulps and rejects of the diamond drill core RC samples are shipped and stored at NFR's storage facility in Whitehorse.

The data collected as part of the 2011 diamond drilling program was used in the preparation of the technical report *Resource Estimate for the Revenue Au-Cu-Mo Porphyry Deposit, Freegold Mountain Project* (Armitage, 2012) which is available on SEDAR (www.sedar.com).

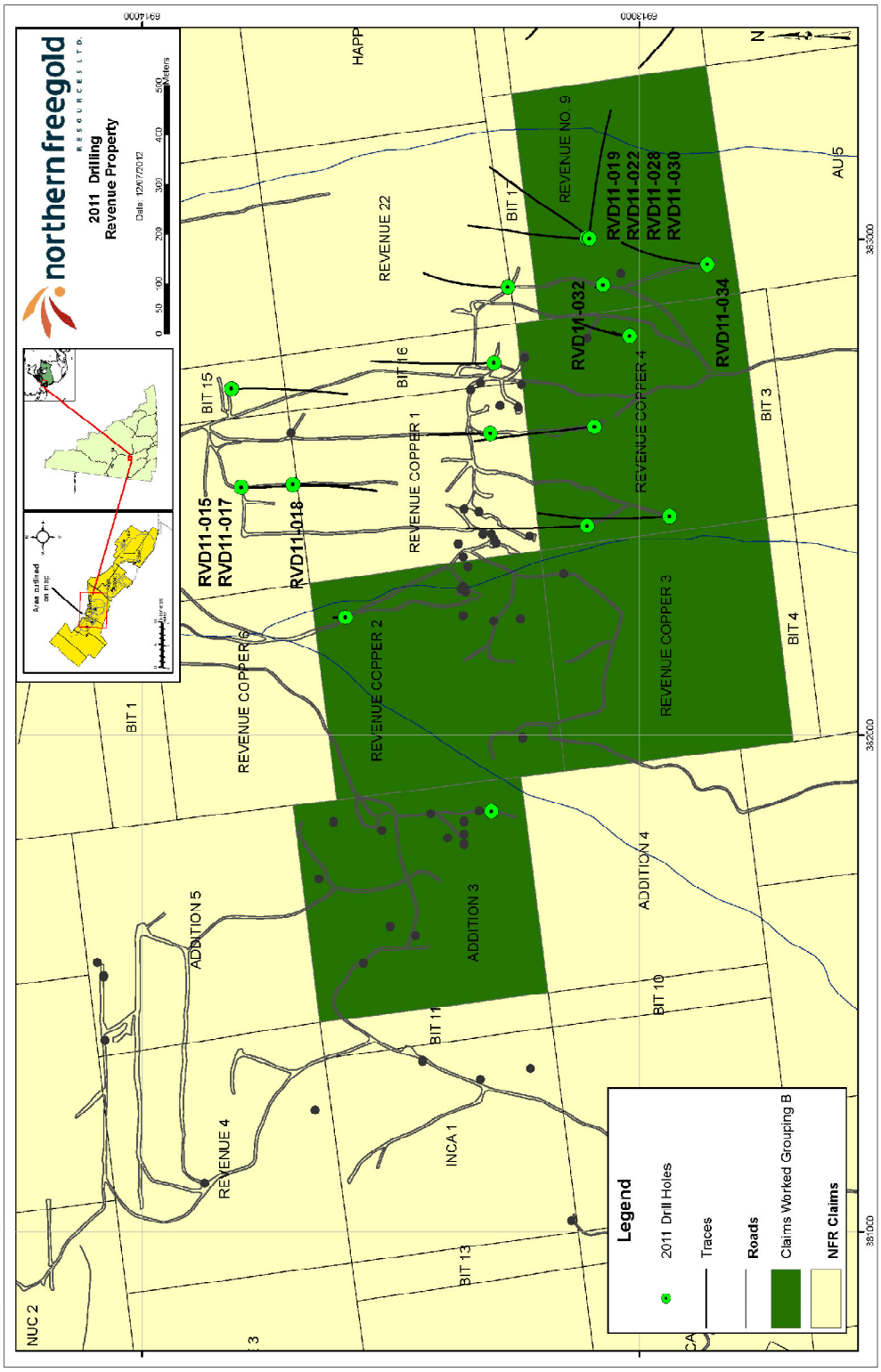

Figure 8: Revenue drill hole plan map

6 Conclusions and Recommendations for Future Work

The 2011 exploration drill program resulted in the first Inferred resource estimate of the Revenue Zone. Twenty seven drill holes totaling 12,375 metres were completed, with a total of 6,800 core intervals sampled for assay. Several drill holes completed during the 2011 program intersected mineralized intervals in excess of 100 metres in length.

Upon completion of the 2011 drill program, GeoVector was able to complete an Inferred resource estimate for the Revenue zone. This mineral resource estimate is based on 54 drill holes (10,582 meters) with 5,997 assay values collected through 2011. The Inferred Resource for the Revenue zone is reported at a cut-off grade of 0.5 g/t AuEq. The total resource estimate at a AuEq cut-off grade of 0.50 g/t is 101 million tonnes of mineralized material containing 1.1 million ounces gold, 10.2 million ounces silver, 287 million pounds of copper, and 90 million pounds of molybdenum grading 0.34 g/t gold, 3.14 g/t silver, 0.13 % copper and 0.04 % molybdenum. This equates to a total of 3.7 million gold equivalent ounces at a grade of 1.1 g/t AuEq based on approximate 3-year average metal prices of $1,016/oz for gold, US$15.82/oz for silver, and US$2.95/lb for copper and US$15.82/lb for molybdenum. It assumes 100% metal recovery with no discount for metallurgical recovery in contained metal figures.

The resource estimate is categorized as inferred as defined by the Canadian Institute of Mining guidelines for resource reporting. Mineral resources do not demonstrate economic viability, and there is no certainty that these mineral resources will be converted into minable reserves once economic considerations are applied.

The Deposit mineralization begins at surface and is open to expansion laterally and at depth. It is believed that the Revenue Deposit, the Nucleus Deposit to the west and the Stoddart Zone to the east are all part of a large scale gold-rich porphyry system, which extends in an east-west direction for more than 8 km. The system shows the same geological characteristics to other porphyry deposits in the region, including the Casino Porphyry Project located ~90 km to the northwest, which host multi-million ounce gold resources and reserves with multi-billion pound copper resources and reserves.

Additional drilling in the area of the Revenue Deposit has the potential to significantly expand the resource base. It is recommended that drilling be continued in order to test the down dip and along strike extensions. This should include several deep holes (>600 metres vertical depth) to test the depth extent of known mineralization. A minimum of 10,000 meters of diamond drilling is recommended for the Revenue deposit areas.

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8 Certificates

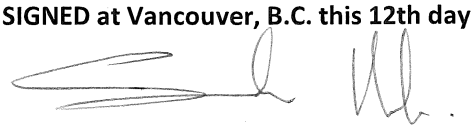
I, Sarah Hasek, of the City of Vancouver, in the Province of British Columbia, HEREBY CERTIFY:

1. That I am a graduate of Simon Fraser University (B.Sc. Earth Science, 2008).

2. That I have been engaged in mineral exploration and development on a seasonal basis from 2004 to 2008, and on a full time basis for four years.

3. That I am a contract employee of Bushmaster Exploration Services Ltd. which conducts the fieldwork at the Freegold Mountain Project for Northern Freegold Resources Ltd.

SIGNED at Vancouver, B.C. this 12th day of August, 2012.



Sarah Hasek

I, Graeme Hopkins, of the City of North Vancouver, in the Province of British Columbia, HEREBY CERTIFY:

1. That I am a graduate of University of Victoria (B.Sc. Geography, 1994).

2. That I have been engaged in mineral exploration and development on a full time basis for 4 years.

3. That I am an employee of Bushmaster Exploration Services Ltd. which conducts the fieldwork at the Freegold Mountain Project for Northern Freegold Resources Ltd.

SIGNED at Vancouver, B.C. this 12th day of August, 2012.

Graeme Hopkins

9 Statement of Costs

Grouping A claim worked Grant # 67184 - Revenue Copper 5		
Drill Hole	**Drill Hole Cost**	**Invoice #**
RVD11-015	$ 65,622	Kluane - 8342/8383
RVD11-017	$ 52,432	Kluane - 8383
RVD11-018	$ 65,535	Kluane - 8443/8383
Total Amount spent on claim:	**$ 183,589**	

Grouping B claim worked Grant # Y21270 - Revenue No. 9		
Drill Hole Number	**Drill Hole Cost**	**Invoice #**
RVD11-019	$ 79,268	Kluane - 8443/8383
RVD11-022	$ 74,201	Kluane - 8443/8453
RVD11-028	$ 54,801	Driftwood - 2011043/2011046
RVD11-030	$ 50,742	Driftwood - 2011046
RVD11-032	$ 55,359	Driftwood - 2011051/2011046
RVD11-034	$ 54,256	Driftwood - 2011051
Total Amount spent on claim:	**$ 368,628**	

Appendix 1: Drill Logs

Hole ID: RVD11-15
Date logged: May 27, 2011
Logged by: C. Davis

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style (occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style (occurrence)	Secondary Alteration Intensity	Alteration Description
	1.44			0.00	1.44	NRC																		
1.44	5.00	3	lim	1.44	5.00	GRN	GRA	qtz	fds	OR	L	CG	MA	EG			Lacks mafics	lim	PER	m	cla	FFL	s	orange clay bx
5.00	11.55	1	goe	5.00	9.60	GRN	GRA	qtz	fds	GY	L	CG	MA	GO			Lacks mafics, fault zone?	lim	DIS	m	cla	PER	m	var clay m-s
11.55	373.08	0		9.60	26.60	GRN	GRA	qtz	fds	GN	L	CG	MA	EG			Lacks mafics, green ser OR chl?	ser	DIS	m	cla	FFL	w	green ser
	EOH			26.60	28.20	GRN	GRA	qtz	fds	BE	L	CG	MA	EG			red patchy Hem	cla	PER	m	hem	PAT	w	
				28.20	30.50	GRN	GRA	qtz	fds	BE	L	CG	MA	EG				cla	PER	m				
				30.50	31.71	DYK	INI	chl	qtz	BL		MG	FO	PO			alterted mafic matrix, chill margin?	ser	PER	s				green ser
				31.71	33.45	GRN	GRA	qtz	fds	BE	L	CG	MA	EG				cla	PER	m	hem	PAT	w	
				33.45	33.48	DYK	INI	chl	qtz	BL		MG	FO	PO				ser	PER	m				green ser
				33.48	38.45	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				cla	PER	m	feo	PAT	w	
				38.45	38.48	DYK	INI	chl	qtz	BL		MG	FO	PO				ser	PER	m				green ser
				38.48	42.67	GRN	GRA	qtz	fds	BL	L	CG	MA	EG				cla	PER	m				
				42.67	44.20	GRN	GRA	qtz	fds	BL	L	CG	MA	EG			sil obliterate xl boundaries	sil	PER	s	crb	FFL	m	
				44.20	65.40	GRN	GRA	qtz	fds	BL	L	CG	MA	EG				sil	PER	m	cla	FFL	m	
				65.40	65.80	GRN	GRA	qtz	fds	BL	L	CG	MA	EG				bio	DIS	m	sil	PER	s	
				65.80	67.25	GRN	GRA	qtz	fds	BL	L	CG	MA	EG				sil	PER	m	cla	FFL	s	stronger clay around sooty py str
				67.25	79.00	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				cla	PER	m	ser	DIS	m	yel ser
				79.00	83.25	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				ser	DIS	m	cla	PER	w	yel ser
				83.25	83.50	DYK	BRX	qtz	fds	GY	D		BL	BX			sil fz?	sil	PER	s	ser	DIS	w	yel ser
				83.50	86.93	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				cla	PER	m	ser	DIS	m	yel-grn ser, +/- patchy hem
				86.93	93.61	GRN	FBX	qtz	fds	GY	L	CG	MA	BX			1-2cm qtz-filled bx bands 30CA = fault zone? ++Hem spotty	cla	PER	m	ser	DIS	m	yel-grn ser, +/- patchy hem
				93.61	108.75	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				cla	PER	s	ser	DIS	m	
				108.75	109.91	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				ser	DIS	m	cla	PER	w	yel ser
				109.91	110.03	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m				
				110.03	115.60	GRN	GRA	qtz	fds	BE	L	CG	MA	EG				cla	PER	s	ser	DIS	m	inter layer alt
				115.60	115.82	DYK	GRN	fds	bio	WH	L	MG	MA	EG			gcu 30 CA, gcl 70 CA	cla	PER	m	bio	DIS		
				115.82	131.25	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				cla	PER	s	ser	DIS	m	inter layer alt
				131.25	132.64	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m				
				132.64	138.64	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				ser	DIS	m	cla	PER	w	
				138.64	139.32	GRN	GRA	qtz	fds	GN		CG	MA	EG			epidote?	ser	PER	s				GN ser
				139.32	150.30	GRN	GRA	qtz	fds	GY		CG	MA	EG				ser	DIS	m	cla	DIS	w	inter layer alt, patchy hem
				150.30	159.40	GRN	GRA	qtz	fds	GY		CG	MA	EG				cla	PER	m	ser	DIS	w	
				159.40	163.35	GRN	FBX	qtz	fds	GY	D	CG	BX	MA	GRD			cla	PER	i				
				163.35	180.25	GRN	GRD	bio	fds	GY	D	CG	MA	EG			25% mafics, bio>amph, felsics same as above	bio	PER	s	epi	DIS	tr	3-5% epi
				180.25	184.20	GRN	GRD	bio	fds	GY	L	CG	MA	EG				cla	PER	m				
				184.20	185.50	GRN	GRD	bio	fds	GY	D	CG	MA	EG				bio	PER	s				
				185.50	188.10	GRN	GRD	bio	fds	GY	L	CG	MA	EG				cla	PER	m				
				188.10	194.75	GRN	GRD	bio	fds	GY	D	CG	MA	EG				bio	PER	s				
				194.75	195.50	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m	hem	FFL	w	

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style (occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style (occurrence)	Secondary Alteration Intensity	Alteration Description
				195.50	198.90	GRN	GRD	bio	fds	GY	D	CG	MA	EG				bio	PER	s	cla	PER	w	
				198.90	203.13	GRN	GRD	bio	fds	GY	L	CG	MA	EG				cla	PER	m				
				203.13	204.60	GRN	GRD	bio	fds	GY	L	CG	BX	EG			bx from under dyke?	cla	PER	m				
				204.60	205.13	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m	hem	FFL	w	
				205.13	211.85	GRN	GRD	bio	fds	GY	D	CG	MA	EG				bio	PER	s	cla	FFL	m	
				211.85	212.40	GRN	FAU	bio	cla	BU	L	CG	MA	EG			crumbly section	cla	PER	s	bio	PER	m	
				212.40	236.30	GRN	GRD	bio	ser	GN	L	CG	MA	EG			cla/cb bands dominant with depth	ser	PER	s	cla	FFL	s	bands of strong clay w/ carb veins
				236.30	247.46	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio primary or alt?	bio	PER	s	epi	DIS	w	
				247.46	247.85	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m	hem	FFL	w	
				247.85	257.31	GRN	GRD	bio	ser	GN	L	CG	MA	EG				ser	PER	s	cla	FFL	s	bands of strong clay w/ carb veins
				257.31	258.93	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m	hem	FFL	w	
				258.93	259.32	GRN	GRD	qtz	ser	GN		MG	MA	BX			chill margin? Sharp contacts	ser	Per	s	chl	PER	m	chill margin?
				259.32	263.86	GRN	GRD	bio	ser	GN	L	CG	MA	EG				ser	PER	s	cla	FFL	s	bands of strong clay w/ carb veins
				263.86	271.58	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio primary or alt?	bio	PER	s	cla	FFL	w	
				271.58	277.06	GRN	GRD	bio	ser	GN	L	CG	MA	EG				ser	PER	s	cla	FFL	s	bands of strong clay w/ carb veins
				277.06	284.70	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio primary or alt?	bio	PER	s	cla	FFL	w	
				284.70	290.75	GRN	GRA	qtz	fds	GY		CG	MA	EG			no mafics	ser	PER	s	cla	PER	m	
				290.75	299.40	GRN	GRD	bio	ser	GN	L	CG	MA	EG				bio	PER	s	cla	FFL	m	clay halos on veins
				299.40	299.71	DYK	GRN	qtz	fds	GY	L	CG	MA	EG			very weak mafics, diff from overlying granite	sil	PER	s				
				299.71	303.00	GRN	GRD	bio	ser	GN	L	CG	MA	EG				bio	PER	s	cla	FFL	m	clay halos on veins
				303.00	304.70	GRN	GRD	bio	ser	GN	L	CG	MA	EG			chill margin? Xl boundary indistinct	ser	PER	s	cla	PER	w	clay halos on veins
				304.70	341.00	TUF	BRX	qtz	fds	BU	L	CG	X	P	GRN	FIN		cla	PER	m	ser	PER	m	
				341.00	358.53	TUF	BRX	qtz	fds	BU	L	CG	BX	P	GRN	FIN	cross frac increase, more framwork, grittier	cla	PER	m	hem	PAT	m	hem+ser patches
				358.53	365.10	GRN	GRA	qtz	fds	GN		CG	MA	EG				cla	PER	s	ser	DIS	m	
				365.10	367.32	GRN	GRD	bio	ser	BU	L	CG	MA	EG				cla	PER	m	hem	PAT	m	hem+ser patches
				367.32	368.60	FAU	GRN	qtz	fds	GY		MG	BA	FA			2x 20+cm lam dark bands +/- frags 40CA	cla	PER	s				
				368.60	373.08	GRN	GRD	bio	ser	GN	L	CG	MA	EG				bio	PER	s	ser	PAT	w	
					EOH																			

Hole ID: RVD11-15
Date logged: May 27, 2011
Logged by: C. Davis

Min From	Min To	Py%	Cpy%	Prt%	Mo%	Sch%	Min Text 1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Struct type1	Struct subtype1	Struct_CA1	Structure Description
	1.44										1.44					
1.44	8.50	0.5					DIS	FGR	trace	1.44	5.30		BRX	GOU		
8.50	9.00	2					VNT	STY	<=5mm	5.30	9.60		GOU	FAU		
9.00	28.20	1					DIS	FGR	very fg	30.50	31.71	25	FOL	DYK		
28.20	30.50	3					STR	FGR	str 60CA	33.45	33.48	25	FOL	DYK		
30.50	31.71	0								38.45	38.48	25	FOL	DYK		
31.71	44.20	0.5					STR	FGR	str 60CA	340.70			CTC		40	GRN-TUF CTC
44.20	61.05	2					STR	VNT		358.53			CTC		40	indistinct
61.05	67.70	4	0.5			0.25	STR	DIS	str 0-10CA; tr diss cpy	365.15			CTC		40	GRA-GRN
67.70	85.40	1					DIS	FGR		367.32	368.61	35	FAU	FOM		
85.40	85.45	10					STR				**EOH**					
85.45	100.54	1					DIS	FGR	occ hem patch							
100.54	100.58	5					DIS	SHE	qz cb vein							
100.58	131.25	3					DIS	STR	occ py str 1-5mm							
131.25	132.64	1					DIS	FGR	hem stringers							
132.64	138.64	2							increase in pyrite stringers							
138.64	139.23	2					STR	STY								
139.23	150.30	1					STR	STY								
150.30	169.35	1					STR	STY								
169.35	180.25															
180.25	184.20	1					STR	STY								
184.20	186.90	1					STR	STY								
186.90	187.00	45					VEN		vein							
187.00	198.90	2					DIS	STR								
198.90	204.60	3					DIS	STR	202.12m py vt <1cm 30CA							
204.60	205.13	0.5					STR	DIS	hem stringers							
205.13	211.85	3					DIS	STR	207.35m py vt <1cm 20CA							
211.85	212.40	1					DIS	FGR								
212.40	247.46	3	0.5		0.25		DIS	STR	215m 8mm Qz vt 30CA fg Mo centre, cpy wall rock							
247.46	247.85	0.5					STR	DIS	hem stringers							
247.85	257.31	3	0.5				DIS	STR								
257.31	258.93	0.5					STR	DIS	hem stringers							
258.93	284.70	3	0.25		0.25		DIS	STR	vfg or stringer py, cpy vfg diss, 262.73m 5mm qz vt 80CA py rims, 1 speck Mo							
284.70	303.00	2					DIS	STR								
303.00	304.70	5					STR	DIS								
304.70	306.00	3					DIS	FGR								
306.00	309.50	8					STR	DIS	f-cg & sooty str							
309.50	315.00	4	0.25				DIS	BLE								
315.00	341.00	2	0.25				DIS	BLE	py= +/-bluey sooty haloes, 325.2m 8mm Cpy bleb							
341.00	358.53	5	1				DIS	STR	coincides with hem + green (ser?), ++framework							

Min From	Min To	Py%	Cpy%	Prt%	Mo%	Sch%	Min Text 1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Struct type1	Struct subtype1	Struct_CA1	Structure Description
358.53	365.10	1					DIS	FGR								
365.10	367.32	3					STR	DIS								
367.32	368.60	3					STR	DIS								
368.60	373.08	1					DIS									
	EOH															

Hole ID: RVD11-15
Date logged: May 27, 2011
Logged by: C. Davis

Vein From	Vein To	Number of Veins	Cummulative Vein Thickness mm	Common Thickness mm	V1	V1_CA	V2	V2_CA	V3	V3_CA	V4	V4_CA	V5	V5_CA	V6	V6_CA	Vo	Vo_CA	Vein Class_Other Description	Vein Zone Description
0.00	8.50																			
8.50	30.50			1											3	10			8.75m Vo 5mm sooty with fg py core stringer 5CA; 14.85m V4 2mm sooty stringer 20 CA; 17.35m V3 10mm 70CA; 19.65m Vo 8mm, sooty with fg py core 30CA; 20.80m V4 5mm pink cb, py rim 60CA	chalky stringers, var
28.20	30.50	30	50	2									1	50						str to irreg discont
30.50	31.71																			
31.71	42.67	40	50	8									1	50	2	10			32.00m V5 10mm, var min along vein, 20CA	irreg discont; chalky
42.67	44.20														1	60				hairline bx
44.20	56.20	100	100	3					2	30	1	60	3	10	4				47.56m V5 5mm 10CA; 48.65m V4 50CA black = chl?	
56.20	57.70	1	15	8									1	10						undulates
57.70	65.40	100	100	3					2	30	1	60	3	10	4	0				
65.40	64.80	10	20	2							1	60								str
64.80	68.00	5	25	5							3	10			2	60	1	5	sooty py str +/- qz	
68.00	86.93	30	90	2					1	60	1	30			3	0				V3>=V4 weak py
86.93	93.61	4	80	2							1	30								stonger vein py than prev interval
93.61	100.54	7	25	3							1	60								mostly qz stringers
100.54	100.58	1	40	40									1	40						banded
100.58	115.60	30	120	4					2	60	1	60								V4>=V3, mostly qz, var py
115.60	118.00	25	50	1											1	40				cla alt crb str - bx?
118.00	131.25	26	100	3					2	60	1	40								var CA, py more common
131.25	138.46																			
138.46	139.23	5	8	2											1	30	3	50	pyrite stringers	
139.23	150.30	14	20	2							1	40					2	50	pyrite and quartz stringers	
150.30	159.40	9	20	2							1	40			3	10	2	30	pyrite and quartz stringers	
159.40	169.35	3	25	7															to busted up	
169.35	180.25	6			3	10	1	40			2	40								
180.25	184.20	6	12	2							3	40			1	60	2	60	pyrite stringers	
184.20	186.90												1	30			2	60		
186.90	187.00	1	20	20													1	40	pyrite vein	
187.00	194.75	9	20	2							3	75	2	30	1	30				
194.75	198.90	15	30	2									2	80	1	80	3	70		
198.90	204.60	20	60	2							1	60			1	0	3	30		
204.60	205.13	10	10	1													1	60	hem stringers, 1x py str	
205.13	211.85	20	40	2							1	60			1	0	3	30		
211.85	212.40	6	30	5											1	30				veins curve enechelon
212.40	236.30	32	100	2			5	40			4	60	1	20	2	5	3	30		V5 thickest, V6 all, V2 in sil/bio zones
236.30	247.46	4	8	2											1	70				
247.46	247.85	10	10	1											2	0	1	60	hem stringers, 1x py str	
247.85	257.31	28	60	2			5	40			4	60	1	20	2	5	3	30		V5 thickest, V6 all, V2 in sil/bio zones
257.31	258.93	20	25	1							3	70	4	80	2	0	1	60	hem stringers, 1x py str	

Vein From	Vein To	Number of Veins	Cummulative Vein Thickness mm	Common Thickness mm	V1	V1_CA	V2	V2_CA	V3	V3_CA	V4	V4_CA	V5	V5_CA	V6	V6_CA	Vo	Vo_CA	Vein Class_Other Description	Vein Zone Description
258.93	263.86	20	15	2							4	60	1	20	2	5	3	30		V5 thickest, V6 all
263.86	271.58	30	120	4							4	30	2	80	1	60	3	30	Vo = py	
271.58	277.06	20	60	10							4	60	1	20	2	5	3	30		V5 thickest, V6 all
277.06	284.70	24	50	2			3	40			2	60			1	5				V2 indistinct
284.70	290.75	30	60	2											1	10				V6 all, stockwork str
290.75	303.00	60	140	2							4	40	2	40	1	10	3	40		V4 @ 296.50m 1.5cm, offset by V5/Vo stringer 30CA
303.00	304.70	6	25	3											1	40	2	40		
304.70	306.00	20	20	1											1	10				V6 all, stockwork str
306.00	309.50	3	15	4											2	30	1	30	Vo = py, frac fill? Vcg	
309.50	315.00	25	60	1											2	0	1	30	Vo sooty stringers = py + cl?	
315.00	341.00	20	40	1											1	10	2	60		V6>>Vo
341.00	358.53	100	220	2							3	50			1	50	2	20	Vo discontinuous	V6 crosshatch, 1xV4=1cm
358.53	365.10	105	210	1							3	60	1	30	2	30				V5/6 sooty/clayey stringer sets
365.10	367.32	5	25	3									1	30						1x nice 1cm banded V5, others sooty/clayey stringer sets
367.32	368.60														1	30				V6 stockwork stringers
368.60	373.08										2	80			1	60				1x V4(3) 2cm 80CA
	EOH																			

Hole ID: RVD11-017
Date logged: June 12, 2011
Logged by: C. Davis

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration	Secondary Alteration	Secondary Alteration	Secondary Alteration	Alteration Description
0.00	0.50			0.00	0.50	NRC																		
0.50	3.05	4		0.50	3.05	GRN	GRA	qtz	fds	OR	L	CG	MA	EG			Lacks mafics	lim	PER	s	cla	FFL	s	orange clay bx
3.05	7.00	1		3.05	7.00	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				lim	FFL	m	cla	FFL	s	
				7.00	31.75	GRN	GRA	qtz	fds	GN	L	CG	MA	EG			Lacks mafics, green ser OR chl?, occasional brown blebs = weak oxide?	ser	DIS	m	cla	FFL	m	green ser
				31.75	35.35	FAU	GRN	qtz	fds	GY	L	CG	MA	BA			ductile text with bx margins, fault zone?, roken up hang wall, 2x 15cm dykes or sil zones?	cla	PER	m	bio	DIS	m	
				35.35	62.48	GRN	INI	qtz	fds	GY	D	CG	MA	PO			Interlayered granite (increase bio from ser) 2-3m and porphyritic unit 1-2m with subrounded qtz & fds xls <=1cm and gritty dark grey matrix, var ctc diffuse & sharp 40-60CA	ser	DIS	m	cla	FFL	m	
				62.48	72.80	GRN	FIN	qtz	fds	PI	L	CG	MA	EG			0-5CA py cb cl vein 1-2 cm, aplitic dykelets 5-10cm wide 70CA x-cut by vein	cla	FFL	m	hem	PAT	w	alt centred on py cb chl vein 0-5CA 1-2cm
				72.80	82.60	GRN	INI	qtz	fds	GY	D	CG	MA	PO			Interlayered granite (increase bio from ser) 2-3m and porphyritic unit 1-2m with subrounded qtz & fds xls <=1cm and gritty dark grey matrix, var ctc diffuse & sharp 40-60CA	ser	DIS	m	cla	FFL	m	
				82.60	85.00	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite? Ctc 5CA marked by V5 py>cb 1-2cm wide	sil	PER	m				
				85.00	98.40	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				ser	DIS	m	cla	FFL	m	
				98.46	98.86	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite? Ctc 60CA diffuse	sil	PER	m				
				98.86	104.40	GRN	INI	qtz	fds	GY	D	CG	MA	PO			INI>> GRA							
				104.40	134.40	GRN	GRA	qtz	fds	GY	L	CG	MA	EG			green ser, no bio; 109.73m cpy vt 30CA <=1cm with sooty rim = sph?	ser	DIS	m	cla	FFL	m	
				134.40	135.90	GRN	GRA	qtz	bio	GY	L	CG	MA	EG			ser to bio? Overall still has texture of bounding granite units	bio	PAT	m				
				135.90	140.30	GRN	GRA	qtz	fds	GY	L	CG	MA	EG			cb stringers sub parallel CA, crumbly	ser	DIS	m	cla	FFL	m	
				140.30	148.90	GRN	GRA	qtz	fds	GY	L	CG	MA	EG			strained sections fol 30-40CA, cb stringers above become cb cl py qz veinlets	ser	DIS	m	cla	FFL	s	
				148.90	155.40	GRN	GRA	qtz	bio	GY	L	CG	MA	EG			ser to bio? Overall still has texture of bounding granite units	bio	PAT	m				
				155.40	156.90	GRN	INI	qtz	fds	GY	D	CG	MA	PO			subrounded qtz & fds xls <=1cm and gritty dark grey matrix, same as seen in shorter intervals above = chill margin - diff phase?	sil	PER	s				
				156.90	182.00	GRN	GRD	bio	fds	GY	D	CG	MA	EG			25% mafics, bio>amph, felsics same as above, occasional 1-5cm 70CA aplitic dyklets	bio	PER	s	cla	FFL	w	no ep noted
				182.00	182.80	DYK	FIN	qtz	fds	PI		FG	MA	BX			aplite?	sil	PER	m				
				182.80	203.30	GRN	GRD	bio	fds	GY	D	CG	MA	EG			25% mafics, bio>amph, felsics same as above, occasional 1-5cm 70CA aplitic dyklets	bio	PER	s	cla	FFL	w	no ep noted
				203.30	204.10	GRN	GRD	qtz	ser	GN	L	CG	MA	EG			GRD texture, bio to ser, interval centred on V5 vein 30CA	ser	PAT	s	cla	per	m	
				204.10	210.95	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio>>amph	bio	PER	s	cla	FFL	w	no ep noted
				210.95	226.35	GRN	GRA	qtz	fds	GY	L	CG	MA	EG				sil	PER	m	ser	PAT	m	
				226.35	227.90	GRN	INI	qtz	fds	GN	L	CG	MA	PO			PO texture, bio to ser, alt centred on 2x V5 veins 30CA	ser	PAT	s	cla	per	m	
				227.90	229.65	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio>>amph	bio	PER	s	cla	FFL	w	no ep noted
				229.65	230.50	GRN	INI	qtz	fds	GN	L	CG	MA	PO			GRD texture, bio to ser, interval centred on V5 vein 30CA	ser	PAT	s	cla	per	m	
				230.50	232.58	GRN	GRD	bio	fds	GY	D	CG	MA	EG			bio>>amph	bio	PER	s	cla	FFL	w	no ep noted
				232.58	244.90	TUF	BRX	qtz	fds	BU	L	CG	X	P	GRN	FIN	sometimes looks PO - zoned xl phenos	ser	PER	m	sil	PER	w	
				244.90	246.00	TUF	BRX	qtz	fds	GY	D	CG	X	P	GRN	FIN	same as bounding units but darker grey	sil	PER	s	ser	PER	w	
				246.00	254.24	TUF	BRX	qtz	fds	BU	L	CG	X	P	GRN	FIN	sometimes looks PO - zoned xl phenos	ser	PER	m	sil	PER	w	
				254.24	257.56	GRN	GRD	qtz	ser	GN	L	CG	MA	EG			GRD texture, bio to ser, interval centred on V5 vein 30CA	ser	PAT	s	cla	per	m	
					EOH																			

Hole ID: RVD11-017
Date logged: June 12, 2011
Logged by: C. Davis

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Struct_type1	Struct_subtype1	Struct_CA1	Structure Description
0.00	0.50											0	31.75		FRC		60	30 CA FRC
0.50	3.05	2							DIS	FGR	fine wispies	32	32.05		FAU	CTC	30	
3.05	7.00	2							DIS	FGR	fine wispies	32.05	35.35		DYK	CTC	70	Felsic dyke? Sil zone?
7.00	31.75	3							DIS	STR	fine wisp and 2mm stingers	35.35	62.48		CTC		35	GRA-INI CTC var sharp-diffuse 30-40
31.75	35.35	3							DIS	STR	fine wisp and 2mm stingers	62.48	72.8		FRC		0	FRC along V5 vein
35.35	62.48	1							DIS	STR	py weaker in PO zones	72.8	82.6		CTC		35	GRA-INI CTC var sharp-diffuse 30-40
62.48	72.48	5							VEN	DIS	0-5CA 1-2cm vein py +cb + cl, GRN = DIS py	82.6	85		DYK	CTC	5	Felsic dyke? Sil zone?
72.48	82.60	1							DIS	STR	py weaker in PO zones	85	98.4		FRC		60	30 CA FRC
82.60	85.00	1							DIS	FGR	hem stringers	98.4	98.86		DYK	CTC	60	Felsic dyke? Sil zone?
85.00	98.40	3							DIS	STR	fine wisp and 2mm stingers	98.86	104.4		CTC		35	GRA-INI CTC var sharp-diffuse 30-40
98.46	98.86	1							DIS	FGR	hem stringers	104.4	135.9		FRC		60	30 CA FRC
98.86	104.40	2							DIS	STR	py weaker in PO zones	135.9	140.3		FRC		5	
104.40	134.40	3	0.5						DIS	STR	fine wisp and 2mm stringers, 109.73m cpy vt 30CA <=1cm with sooty rim = sph?	140.3	156.9		FRC		80	occ zero CA FRC
134.40	135.90	3							DIS	STR	fine wisp and 2mm stringers	156.9	182		FRC		70	occ 20CA FRC
135.90	140.30	1							DIS	STR	fine wisp and 2mm stringers	182	182.8		DYK		30	
140.30	144.78	2			0.25				STR	DIS	Mo? In qtz veins	182.8	203.3		FRC		70	
144.78	145.00	2							STR	DIS	sooty = cl?	203.3	204.10		CTC		30	centre vein, outer CTCs gradual
145.00	148.90	2							STR	DIS	V5 weak, +diss	204.1	210.95		FRC		70	occ 20CA FRC
148.90	155.40	3							DIS		fine wisp and 2mm stringers	210.95	226.35		FAU		20	centred at 212.5
155.40	156.90	1							STR	FGR		226.35	227.90		CTC		40	centre vein, outer CTCs gradual
156.90	174.70	3			0.25				STR	DIS	discont stringer, fgr diss, 171.55m frac py with spotty Mo	227.9	229.65		FRC		20	frac along stringer
174.70	175.25	8	1						VEN	STR	30CA 1cm py vn, 1mm cpy stringers in wallrock	229.65	230.50		CTC		30	centre vein, outer CTCs gradual
175.25	182.00	3							STR	DIS	discont stringer, fgr diss	230.5	232.58		FOL		50	weak fol
182.00	182.80	3							DIS	FGR		232.58	244.90		CTC		50	sharp upper CTC
182.80	203.30	1							FFL	FGR		244.9	246.00		FRC		80	gradual CTCs
203.30	204.10	1							STR	FGR		246	252.30		FRC		70	also 35 common
204.10	210.95	3							DIS	STR		252.3	254.24		BRX			closed Bx
210.95	226.35	2							STR	FGR		254.24	257.56		CTC		50	distinct upper CTC
226.35	227.90	5							STR	DIS			**EOH**					
227.90	229.65	3							DIS	STR								
229.65	230.50	5							STR	DIS								
230.50	232.58	3							DIS	STR								
232.58	244.90	5							STR	DIS	stringers & short wisps							
244.90	246.00	3							DIS	FGR								
246.00	254.24	5							DIS	STR	stringers & blebs							
254.24	257.56	5							STR									
	EOH																	

Hole ID: RVD11-017
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Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite Number of veins	Vein_Pyrite CA	Vein_Pyrite Common thickness_mm	V_Other Number of veins	V_Other CA	V_Other Common thickness_mm	V_Other Description	Vein Interval Description
0.00	0.50																										
0.50	7.00																49	60	2	7	30	2					V6 rusty clayey
7.00	31.75										2	40	3	3	40	8	5	30	2	10	30	1					Vp = sooty - cl?
31.75	35.35																10	60	2	3	35	2					V6 stock stringer
35.35	62.48										5	70	3				60	20	2	5	10	1					V6 stock stringer
62.48	72.80													3	5	30											
72.80	82.60										2	60	2	1	5	5	30	60	2								
82.60	85.00													1	0	15	50	60	1								V6 bx stockwork stringers
85.00	98.46										1	30	2				2	0	2								
98.46	98.86																1	25	2								
98.86	104.00				20	30	1				5	70	5	1	30	40	15	70	2								
104.00	132.40										15	70	3	2	10	10	120	50	2	1	30	10					VP=cpy + sooty rim
132.40	134.40										1	70	2	3	30	2	100	60	2								V6=bx
134.40	135.90																100	30	2	1	30	1					V6=bx
135.90	140.30																100	30	2								V6=bx to subparallel CA
140.30	144.78										3	80	20	1	5	10	40	30	1	3	60	2					V5 qz-cl > cb, V4 x2 2cm 80cm diss Mo?
144.78	145.00				30	40	1																				V2= def zone?
145.00	148.90													6	35	10											V5 erratic to sharp
148.90	155.40										5	30	2	2	10	4	20	70	1								V4 = 70 & 30 CA
155.40	156.90										10	40	1				5	70	1								
156.90	174.94							3	40	6	15	70	2	4	40	10	30	70	1	8	10	1					V4 = 70 & 30 CA, V5 OR V6 = clayey
174.94	174.95																1	30	10	1	30	10					parallel veins, cpy stringers in wallrock
174.95	182.00										15	70	2	4	40	10	30	70	1	8	10	1					V4 = 70 & 30 CA, V5 OR V6 = clayey
182.00	182.80										5	80	1				5	80	1	1	5	1					
182.80	203.30							4	70	10				3	30	2	15	20	1								V3 = aplite dyklt?, V5 cl>cb +/- py
203.30	204.10													3	30	20											
204.10	210.95										8	20	2				24	60	1	3	20	3					
210.95	224.90										14	60	2				45	60	1	14	20	2					V6 also erractic
224.90	226.35													1	40	15											
226.35	227.90													3	40	15				3	40	1					
227.90	229.65																5	20	1								
229.65	230.50													2	30	10											
230.50	232.58										4	70	2				4	70	1	2	50	2					
232.58	244.90										24	70	8				10	40	2	10	30	4					VP +Cl?
244.90	246.00										4	70	4														
246.00	254.24										32	30	4	3	30	4	8	30	3	8	10	2					V6 - bx bottom section
254.24	257.56							1	40	3	5	60	2	1	35	8	3	40	2	3	20	2					
	EOH																										

Hole ID: RVD11-018
Date logged: June 12 & 16, 2011
Logged by: C. Davis & E.McAllister

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
0	3.11		LIM	0.00	3.11	NRC																		
3.11	5.77	4	LIM	3.11	5.77	TUF	BRX	qtz	fds	OR		CG	X	P	PPF	GRN	PPF looks like marginal material seen b/w GRN units - chill margin?	lim	PER	s	cla	PER	s	
5.77	13.83	3	LIM	5.77	13.83	TUF	BRX	qtz	fds	OR		CG	X	P	PPF	GRN		lim	PER	m	cla	PER	m	
13.83	17.31	2	LIM	13.83	17.31	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	GRN		ser	PER	m	cla	FFL	s	
17.31	20.18	3	LIM	17.31	20.18	TUF	BRX	qtz	fds	OR	L	CG	X	P	PPF	GRN		lim	FFL	m	cla	FFL	S	
20.18	24.38	2	LIM	20.18	24.38	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	GRN		ser	PER	m	cla	FFL	s	
24.38	501.4	0		24.38	40.95	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL	MYL = laminated blue grey to beige frags, not schist/gniess?	ser	PER	m	cla	FFL	s	
	EOH			40.95	48.00	TUF	BRX	qtz	fds	PI	L	CG	X	P	PPF	MYL		hem	PAT	s	ser	PER	m	
				48.00	49.07	TUF	BRX	qtz	fds	BU	L	CG	BX	P	PPF	MYL		cla	FFL	s	ser	PER	m	
				49.07	51.27	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				48.00	49.07	TUF	BRX	qtz	fds	BU	L	CG	BX	P	PPF	MYL		cla	FFL	s	ser	PER	m	
				49.07	51.27	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				51.27	51.95	TUF	BRX	qtz	fds	BU	L	CG	C	P	PPF	MYL	pebbly, increase sulphides	ser	PER	w	cla	PER	w	
				51.95	54.47	TUF	BRX	qtz	fds	BU	L	CG	BX	P	PPF	MYL		cla	FFL	s	ser	PER	m	
				54.47	58.45	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				58.45	58.81	TUF	BRX	qtz	fds	BU	L	CG	BX	P	PPF	MYL		cla	FFL	s	ser	PER	m	
				58.81	75.92	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				75.92	77.72	TUF	BRX	qtz	fds	BU	L	CG	BX	P	PPF	MYL		cla	FFL	s	ser	PER	m	
				77.72	83.93	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				83.93	119.77	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL	less closed frac/bx inbtervals than previous	ser	PER	m	cla	FFL	m	
				119.77	125.10	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	MYL		ser	PER	m	cla	FFL	m	
				125.10	349.90	TUF	BRX	qtz	fds	BU	L	CG	X	P	PPF	GRN	171.7m & 203.5m glomoPo cobbles	ser	PER	m	cla	FFL	w	
				349.90	351.20	FAU	BRX	qtz	fds	BU	L	CG	X	P	PPF	GRN	faulted contact	cla	PER	s	ser	PER	m	
				351.20	354.00	GRN	GRD	bio	fds	GY	D	CG	MA	EG			25% mafics, bio>amph, felsics qz&fds	ser	PER	s	cla	PER	m	no ep noted
				354.00	451.33	GRN	GRD	bio	fds	GY	D	CG	MA	EG			25% mafics, bio>amph, felsics qz&fds	bio	PER	m	sil	PER	m	no ep noted
				451.33	501.40	PPF		fds	maf	GY	D	fg	PO	X			plag phenos; fresher example of unit found at bottom of 16A	sil	PER	s	hem	DIS	w	
					EOH																			

Hole ID: RVD11-018
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Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	foliation Beta	foliation strike	foliation dip	Struct_type1	Struct_subtype1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
0.00	3.11											0.00	3.11													No core
3.11	5.77											3.11	20.18					FRC		40						
5.77	13.83	3							DIS	STR		20.18	24.38					BRX		10						
13.83	17.31	3							DIS	STR		24.38	48.00					FRC		60						also 20-30CA
17.31	20.18	5							DIS	STR	DIS=mg in bands; STR =2mm	48.00	49.07					BRX		10						
20.18	24.38	5							DIS	STR	DIS=mg in bands; STR =2mm	49.07	52.32					FRC		60						also 20-30CA
24.38	29.20	5							DIS	STR	DIS=mg in bands; STR =2mm	52.32	119.77					BRX		10						var brx 1-2m long
29.20	39.60	4							BLE	DIS	DIS=cg blebby; STR = 2mm	436.10	436.78					FAU		30						fault? highly frac'd, clay alt, soft, upper ctc 30CA, lower ctc 45CA
39.60	40.00	8							BLE	DIS		446.00	447.00					FRC		15						frac subparallel tca.
40.00	40.95	3							DIS	STR			EOH													
40.95	49.07	3							DIS	STR																
49.07	51.27	3							DIS	STR																
51.27	51.95	8	3				mno	1	BLE	DIS	cpy sooty haloes = mno?															
51.95	68.49	3							DIS	STR																
68.49	68.50		0.25						BLE	DIS	cpy bleb 8mm															
68.50	119.77	3							DIS	STR	py coarsens with depth															
119.77	177.00	5	0.25						FFL	DIS	cpy 176.8m															
177.00	187.50	1							DIS	BLE																
187.50	204.00	5							STR	BLE																
204.00	213.00	8	0.25						BLE	FFL																
213.00	221.50	1							DIS	BLE																
221.50	280.50	3	0.25						BLE	DIS	256.20m 1cm py bleb w/ cpy															
280.50	298.00	5							BLE	FFL																
298.00	313.50	3							DIS	BLE																
313.50	325.60	5							BLE	FFL	dark blue stringers - sooty py + chl+ Mo?															
325.60	349.90	3							DIS	BLE																
349.90	351.20	1							DIS	FGR																
351.20	451.33	4	1						STR	DIS	3x strong cpy: 390.8m, 400.67m, 415.25m															
451.33	501.40	5	2	1					DIS	STR	Py-Po +/- cpy consistent throughout															
	EOH																									

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Vein From	Vein To	Inf-Beta_1	Inf-Strike_1	Inf-dip_1	Inf-Beta_2	Inf-Strike_2	Inf-dip_2	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
0.00	3.11																																No core
3.11	5.77																						5	20	1	3	20	2					Vp=rusty
5.77	13.83																						20	20	1	12	20	1					Vp = rust & fresh
13.83	17.31																			1	40	5	10	20	1	6	20	2					Vp = rust & fresh
17.31	20.18																						5	20	1	3	20	2					
20.18	24.38																						30	10	1	3	20	2					V6 stockwork/Bx; Vp +/- sooty
24.38	40.95													1	70	5							10	30	1	10	70	2					Vp erratic attitude
40.95	49.07																						45	40	3	9	40	2					
49.07	51.27																						8	40	3	3	35	2					
51.27	51.95																						2	30	1								
51.95	83.93																						60	10	10	6	60	4					V6=bx sections = clay; Vp erratic
83.93	119.77																						40	10	10	8	60	8					V6=bx sections = clay; Vp erratic
119.77	125.10																						20	10	1	5	60	8					VP=frac fill > stringer
125.10	370.50																																
370.50	382.50																						25	30	2	1	30	2					2 V6 are 2cm wide
382.50	389.50																						10	30	1	10	40	2					py stringers
389.50	398.50																						5	70	2	18	40	1					py stringers
398.50	405.50																						25	70	1	10	50	1					
405.50	414.50										45	30	3																				large biotite-possible veins
414.50	423.00										18	13	2				14	30	5														py,cpy
423.00	431.50										12	40	3				6	30	3				10	20	1								py,cpy
431.50	440.44																8	60	6				15	40	2								V4 range from 10-70,
440.44	451.33																8	70	8				25	50	2								V6 range from 10-60
451.33	475.00										45	40	8										7	20	2								V2 fairly cosistent angle
475.00	477.00										5	40	5																				
477.00	480.52										10	50	5																25	30	1		chl str
480.52	501.40										60	40	5										22	40	2				15	20	1		V2 range from 20-60; V6 lots of stringers; Vo chl str
	EOH																																

Hole ID: RVD11-019
Date logged: June 18 - July 1, 2011
Logged by: D. James & C. Davis

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	TeXture-1	TeXture-2	BxClast_1	BxClast_2	Litho logy Description	Dominant Alteration	Dominant Alteration Style (occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style (occurrence)	Secondary Alteration Intensity	Alteration Description
13.41	15.00	1	lim	0.00	3.96	NRC																		
15.00	18.50	4	lim	3.96	13.41	OVB																		
18.50	24.38	2	lim	13.41	15.24	GRN	GRD	fds	qtz	gy		MG	SE	PO			10-15% mafics, hbl=bio, some hbl altering to bio. Trace leucoxene. Increasing oxidation downhole. 2-5% fds phenos, 10-15mm long	ser	PSM	w	cla	PAT	m	Clay alt at lower ctc with increased oxidation.
24.38	25.25	4	lim	15.24	17.05	DYK	FIN	fds	qtz	bu		FG	MA	FX			49% qtz, 49% fds, remainder limonite alt mafics. Sharp contacts but grd is crumbly.							
25.25	29.10	2	lim	17.05	23.65	GRN	GRD	fds	qtz	gy		MG	SE	PO			Similar to 13.41-15.24. var oxidation. fg mafic xenoliths or mafic enclaves.	ser	PSM	w	sil	OVP	m	Sil 22.3-23.65m
29.10	39.30	4	lim	23.65	25.25	DYK	INI	qtz	bio	gy	d	FG	HF	MO			In this interval the drill deviated at 24.38m & there is overlapping core. Either an alt, hornfelsed porphyritic dyke or a hornfelsed, alt granodiorite with a FIN in the centre. On either end of the larger dyke the contact with the grd is crumbly. 24.38-24.65m FIN - same as 15.24-17.05m.							
39.30	46.70	3	lim	25.25	29.10	GRN	GRD	fds	qtz	gy	d	MG	PO	SE			Similar to 17.05-23.65. var oxidation. Minor fg mafic xenoliths or mafic enclaves. Increase in fds phenos to 10% in patches.							
46.70	51.50	4	lim	29.10	30.50	DYK	FIN	fds	qtz	br	l	FG	MA	FX			Same as 15.24-17.05. Upper contact sharp, lower contact crumbly.							
51.50	74.45	3	lim	30.50	32.95	GRN	GRD	fds	qtz	br		MG	SE	PO			Heavily oxidized version of 25.25-29.1. All mafics alt or alt.	cla	PER	m				Clay alt and strong ox
74.45	95.55	2	lim	32.95	36.45	FAU	FAU	cla	lim	br		MG					Fault in grd. A few competent sections. Heavily oxidized.	cla	PER	i				
95.55	101.15	1	lim	36.45	43.00	GRN	GRD	fds	qtz	br		MG	SE	PO			Continuation of above grd. var oxidation. Bio>Hbl, locally all mafics oxidized. var fds pheno content from 1-5%.	cla	PAT	s				
101.15	498.35	0		43.00	43.75	DYK	INI	qtz	hbl	gn	d	VF	PO	HF			Similar to 23.65-25.25m. Hornfelsed, porphyritic dyke, but more mass than prev. The dark green mafic may be hbl. Sharp contacts.	sil	PER	s				
	EOH			43.75	51.50	GRN	GRD	fds	qtz	br		MG	SE	PO			Similar to above GRD. Mafics mostly oxidized, but bio>>hbl. var oxidation, locally intense around small faults. Mag susc of 15.8 at 45m - no obvious reason, but core is heavy.	sil	PAT	m	cla	PAT	m	alternating cla alt'n and silicification
				51.50	52.45	GRN	GRD	qtz	fds	br	d	FG	HF				Hornfelsed grd above dyke.	sil	PER	s				
				52.45	53.70	DYK	INI	qtz	hbl	bl		FG	MO	PO			sil or hornfelsed porphyritic dyke, similar to 43-43.75. Black fg mafic could be hbl.	sil	PER	s				
				53.70	76.30	GRN	GRD	fds	qtz	br		MG	SE	PO			Decrease in size & % of phenos. Overall 1-2% with local clusters. Oxidation varying between 2/3 to 4. Mafics 10-15%, bio>>hbl.	sil	PAT	w	cla	PAT	m	alternating clay and qtz alt
				76.30	86.85	GRN	GRD	fds	qtz	gy		MG	PO	SE			Increase in pheno size & %. 5% with some clusters up to 10%. Mafics alt or oxidized.	ser	PSM	m	cla	PSM	w	Mafics to ser, clay or chl. Only a short section of sil.
				86.85	89.00	GRN	GRD	qtz	fds	gy		MG	FX	MO			sil & fractured grd with abundant stockwork stringers.	sil	PER	m				
				89.00	97.60	GRN	GRD	fds	qtz	gy		MG	SE	PO			2-10% phenos, decreasing downhole. Variably oxidized. Fractured around 90m, fragment of PPF.	ser	PSM	m	sil	PAT	w	Alternating ser and sil, sometimes both.
				97.60	107.25	GRN	GRD	qtz	fds	gy		MG	SE	PO			Spotty phenos.	sil	OVP	m	ser	PSM	m	Sil to 101.15 then sil and ser alt
				107.25	112.78	GRN	GRD	fds	qtz	gy		MG	PO	SE			5-10% phenos. All mafics alt.	ser	PSM	m	cla	PSM	m	Marked sil decrease in from previous unit.
				112.78	129.30	GRN	GRD	qtz	fds	gy	d	MG	SE	PO			1-3% phenos. 10-30% mafics, bio>>hbl	sil	OVP	m	ser	PSM	w	ser at top of interval. Bio alteration from 119.75-122.75m associated with increased V2 veins.
				129.30	138.45	GRN	GRD	fds	qtz	gn	l	MG	PO	SE			2-5% phenos, clusters up to 10%.Mafics alt, where present bio>>hbl.	ser	PSM	m	cla	PSM	w	short sil sections, assoc with increased bio.

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	TeXture-1	TeXture-2	BxClast_1	BxClast_2	Litho logy Description	Dominant Alteration	Dominant Alteration Style (occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style (occurrence)	Secondary Alteration Intensity	Alteration Description
				138.45	159.15	GRN	GRD	fds	qtz	gn	l	MG	SE	PO			2-5% phenos. 153.9-154.3m QPF dyke.	sil	OVP	m	ser	PSM	m	
				159.15	170.45	GRN	GRD	fds	qtz	gn	l	MG	PO	SE			5-10% phenos. All mafics alt. Intense carb vein zone from 161.15-164.4.	ser	PSM	m	cla	PSM	w	local sil assoc with carb vein zone.
				170.45	175.30	GRN	GRD	fds	qtz	gn	l	MG	PO	SE			10-15% phenos. All mafics alt.	sil	OVP	m	ser	PSM	m	
				175.30	176.75	DYK	QFP	qtz	fds	gy		VF	PO	FP			25-30% phenos, 1% of them qtz eyes. Rest are 1-2mm long fds phenos. A few fds phenos are 5mm long & more clay alt than the smaller phenos. Groundmass is green & fg. Either qtz-rich or sil.	sil	MAS	m	cla	PHE	m	
				176.75	180.50	GRN	GRD	fds	qtz	gy		MG	MO	BX	qfp		alt, min & bxd grd. May be pseudo-bx caused by alt. Patchy & mass sulphides 5% of total.	sil	PAT	m	cla	PAT	m	mixed alt types.
				180.50	186.65	GRN	GRD	fds	qtz	gy	l	MG	MO	BX			Similar to above but with lesser patchy sil & bxn. Similar min.	ser	PSM	m	cla	PSM	m	Small patches of sil assoc with
				186.65	193.15	GRN	GRD	fds	qtz	gy		MG	MO	BX	qfp		Similar min zone to above 2 units but with increased sil & less min.	sil	PER	m	ser	PAT	w	
				193.15	201.90	GRN	GRD	qtz	fds	gy		MG	m	BX	qfp		Continuation of prev 3 units. Bxn decreasing, min less consistent & inclined to cluster.	sil	PER	s	ser	PAT	w	sil dominant
				201.90	203.60	QFP	DYK	fds	qtz	gy	d		PO	X			subround phenos, plag>qtz, bxd text +/-	sil	PER	m	ser	PAT	w	
				203.60	213.70	GRN	GRA	fds	qtz	gy		MG	MO	BX	qfp		var mottled text, some mass & blebby diss sulph (py > cpy +/- sph, shl), crystal text of prev granites but with minor bio (K-alt?)	sil	PAT	m	cla	PAT	m	mixed alt types. Zones where green ser alt to yel org = diff ser?
				213.70	216.16	GRN	GRA	fds	qtz	gy		CG	EG	MA			crystal text of prev granites but with minor bio (K-alt?)	ser	PSM	m	cla	PSM	m	
				216.16	216.54	GRN	VEI	fds	qtz	gy		CG	FO	MA			qtz veinlet contact	sil	PER	s	ser	PER	m	qtz flooded? Xl boundaries blurred
				216.54	226.31	GRN	GRA	fds	qtz	gy		CG	MO	BX	qfp		var mottled text, some mass & blebby diss sulph (py > cpy +/- sph, shl), crystal text of prev granites but with minor bio (K-alt?)	sil	PAT	m	cla	PAT	m	mixed alt types. Zones where green ser alt to yel org = diff ser?
				226.31	232.65	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text	ser	PSM	m	cla	PSM	m	
				232.65	239.80	GRN	GRA	fds	qtz	gy		CG	MO	BX	qfp		var mottled text, some mass & blebby diss sulph (py > cpy +/- sph, shl), crystal text of prev granites but with minor bio (K-alt?)	sil	PAT	m	cla	PAT	m	mixed alt types. Zones where green ser alt to yel org = diff ser?
				239.80	249.70	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text, qtz veins common	ser	PSM	m	cla	PSM	m	
				249.70	250.70	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio strong	sil	PER	s	bio	DIS	s	
				250.70	269.89	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text	ser	PSM	m	cla	PSM	m	
				269.89	287.80	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio mod, granite xl text with bio	sil	PER	s	bio	DIS	m	+ ser PSM m
				287.80	290.94	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text	sil	PER	s	ser	PSM	m	
				290.94	293.86	DYK	QFP	fds	qtz	gy	d		PO	X			subround phenos, plag>qtz, bxd text +/-, interzoned with GRA	sil	PER	m	ser	PER	m	
				293.86	302.46	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text	sil	PER	s	ser	PSM	m	
				302.46	302.69	VEI	GRN	qtz	fds	gy			BA	FA			banded qtz veins <=1cm, 40CAa	sil	BAN	s	ser	PSM		
				302.69	319.86	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio mod, granite xl text with bio	sil	PER	s	bio	DIS	m	+ ser PSM m
				319.86	321.60	GRN	GRA	fds	qtz	gy		CG	GL	MA			crystal text of prev granites but with very minor bio (K-alt?), wk GL text	ser	PSM	s	cla	PSM	m	
				321.60	344.24	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio mod, granite xl text with bio	sil	PER	s	bio	DIS	m	+ ser PSM w
				344.24	344.42	DYK	QFP	fds	qtz	gy	d		PO	X			subround phenos, plag>qtz	sil	PER	s	ser	PER	w	
				344.42	350.45	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio mod, granite xl text with bio	sil	PER	s	bio	DIS	m	+ ser PSM w
				350.45	350.75	GRN	GRD	fds	qtz	gy		MG	MO	BX			var mottled text, crystal text of prev granites but with minor bio (K-alt?)	sil	PAT	m	cla	FFL	m	+ ser PSM w
				350.75	417.70	GRN	GRD	fds	bio	gy	d	MG	EG	MA			diss & stringer bio mod to strong, granite xl text with bio	sil	PER	s	bio	DIS	m	+ ser PSM w
				417.70	419.50	GRN	GRD	fds	qtz	gn		CG	EG	MA			weak-no bio	sil	PER	s	ser	PSM	s	
				419.50	447.00	GRN	GRD	fds	bio	gy	d	MG	EG	GL			diss & stringer bio mod, granite xl text with bio. 2-3% phenos.	sil	PER	s	bio	DIS	m	+ ser PSM w. 443-444m section of sericite alt'n.
				447.00	455.75	GRN	grd	fds	qtz	gy		MG	eg	GL			decrease in size and % of phenos down to 1%.	sil	per	s	ser	psm	s	local bio dissem, but less than previous interval.

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	TeXture-1	TeXture-2	BxClast_1	BxClast_2	Litho logy Description	Dominant Alteration	Dominant Alteration Style (occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style (occurrence)	Secondary Alteration Intensity	Alteration Description
				455.75	465.85	GRN	grd	qtz	bio	gy	d	MG	eg	gl			1% phenos, local clusters up to 5%.	sil	per	s	bio	dis	m	
				465.85	480.80	GRN	grd	fds	qtz	gy		MG	eg				1% phenos, local clusters up to 5%.	sil	per	s	ser	psm	s	
				480.80	493.35	GRN	grd	qtz	bio	gy	d	MG	eg				1% phenos	sil	per	s	bio	dis	m	local ser PSM w
				493.35	498.35	grn	grd	fds	qtz	gn	l	mg	eg	bx			496.8-497.1m section of brecciated grd and qtz. EOH	ser	psm	s	sil	per	m	increasing ser assoc'd with V5 veins downhole.
					EOH																			

Hole ID: RVD11-019
Date logged: June 18 - July 1, 2011
Logged by: D. James & C. Davis

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	Struct_type1	Struct_subtype1	Struct_CA1	Structure Description
13.41	15.24	0.5							DIS			15.24	15.24	DYK	CTC		sharp upper contact. Crumbly on grd side
15.24	17.05	0.25					pyx	0.5	DIS			17.05	17.05	DYK	CTC		sharp lower contact. As above.
17.05	23.65	0.25							DIS			23.65	23.70	DYK	CTC		Short fault at upper contact
23.65	25.25	0.5							DIS		Most pyrite in stockwork veins.	25.15	25.25	DYK	FAU		Short fault at lower contact
25.25	29.10	0.5							DIS			28.70	28.75	FAU		15	Seam of crumbled rock.
29.10	30.50	0.25					pyx	0.5	DIS			29.10	29.10	DYK	CTC	40	sharp upper contact.
30.50	32.95						pyx	0.25	DIS		Most mineralization oxidized to limonite.	29.70	29.80	FAU			crumbled, almost gouge.
32.95	36.45						hem	0.01	FFL		All mineralization oxidized to lim.	30.50	30.50	DYK	CTC		crumbled lower contact.
36.45	43.00	0.01					hem	0.01	FFL	DIS		30.50	36.45	FAU			see lithology
43.00	43.75	0.01							DIS			43.00	43.01	DYK	CTC	25	sharp upper contact.
43.75	46.70	0.5					mal	0.5	FFL	DIS	Also 0.5% Cu wad/tenorite on fractures with mal.	43.75	43.75	DYK	CTC	30	sharp lower contact.
46.70	51.50	0.01					hem	0.01	PAT	DIS	Most mineralization oxidized to limonite.	44.00	44.40	FAU			
51.50	52.45						pyx	0.5	DIS		Most mineralization oxidized to limonite.	48.33	48.77	FAU			heavily oxidized crumbled core.
52.45	53.70	0.01										52.40	52.49	DYK	CTC		faulted crumbly contact.
53.70	76.30	0.25				0.01	mal	0.25	FFL	DIS	mal on fracture surfaces in heavily oxidized sections. At 61m, high mag susc, magnetite.	53.50	53.70	DYK	CTC		lower contact, gradually merges in with hornfelsed grd.
76.30	86.85	0.5									Most mineralization in veins.	153.90	153.91	DYK	CTC		sharp, irregular upper contact. No halo.
86.85	89.00	1	0.25						DIS	FFL		154.30	154.31	DYK	CTC	50	sharp lower contact. No halo.
89.00	97.60	2	0.25						DIS	FFL		161.15	164.40	BRX			V5 vein zone with brecciated sections.
97.60	107.25	1	0.25						DIS	FFL		175.30	175.31	DYK	CTC	60	sharp upper contact, no selvage.
107.25	112.28	0.5	0.01						DIS	FFL		176.75	176.76	DYK	CTC	40	sharp lower contact, no selvage, but vein, massive pyrite.
112.28	129.30	2	0.25						DIS	FFL		176.76	180.50	BRX			Brecciated or pseudobrecciated, mineralized grd. See lithology and mineralization.
129.30	138.45	2	0.25		0.01				DIS	FFL		180.50	186.65	BRX			same as 176.76-180.5
138.45	159.15	2	0.25		0.25	0.01			DIS	FFL		186.65	193.15	BRX			as above.
159.15	170.45	1	0.5		0.01	0.01			DIS	FFL		193.15	201.90	BRX			weaker version of above.
170.45	175.30	2	0.5		0.01	0.01			DIS			201.90	201.91	DYK	CTC	40	sharp upper contact
175.30	176.75	3							DIS	BLE		203.6	203.61	DYK	CTC	60	irregular lower contact
176.75	180.50	5	2	0.25		0.25	sph	0.5	PAT	BLE	Well mineralized interval. Patches, blebs, massive and dissem sulphides. Sudden increase in shl. 0.5% unk=unknown blue black mineral.	203.61	213.70	BRX			
180.50	186.65	4	1		0.01	0.25	sph	0.01	PAT	BLE	Similar to above. Less sph. 0.5% unk=unknown blue black mineral.	216.16	216.17	CTC		30	sharp upper ctc
186.65	193.15	5	1			0.01	sph	0.5	PAT	BLE	Decrease in shl. Wfr=.01%	216.54	216.55	CTC		50	1cm vein at ctc
193.15	201.90	4	1			0.01	sph	0.25	PAT	BLE	wfr=.01%.	216.55	226.31	BRX			
201.90	203.60	3	0.25			0.01	sph	0.5	FFL	INF		232.65	239.80	BRX			
203.60	208.90	5	1			0.25	sph	0.5	FFL	INF		292.19	292.20	CTC	DYK	30	sharp upper
208.90	209.00	85	5						MAS	EUH	1cm & 8cm bands	293.85	293.86	CTC	DYK	70	sharp lower
209.00	213.70	5	1			0.25	sph	0.5	FFL	INF		344.24	344.25	CTC	DYK	45	sharp upper
213.70	216.16	2	0.25			0.01			DIS	STR		344.42	344.43	CTC	DYK	55	sharp lower
216.16	216.54	0.5							DIS	FGR							

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	Struct_type1	Struct_subtype1	Struct_CA1	Structure Description
216.54	221.40	5	1			0.25	sph	0.5	FFL	INF							
221.40	221.48	20	70				sph	10	MAS	SAC	1cm sac band silvery black = sph?						
221.48	226.31	5	1			0.25	sph	0.5	FFL	INF							
226.31	232.65	2	0.25			0.01			DIS	STR							
232.65	236.25	5	1			0.25	sph	0.5	FFL	INF							
236.25	236.37	60	20				sph	5	MAS	INF	blebby cpy, mas Py band, sph infill, ilm?						
236.37	237.23	5	1			0.25	sph	0.5	FFL	INF							
237.23	237.43	50	30				sph	5	BLE	MAS	ilm? Bladed						
237.43	239.80	5	1			0.25	sph	0.5	FFL	INF							
239.80	249.70	2	0.25			0.01			STR	INF							
249.70	250.70	1							STR	DIS							
250.70	323.00	1	0.25			0.01			STR	DIS							
323.00	326.00	3							DIS	STR							
326.00	350.75	1	0.25			0.01			STR	DIS							
350.75	376.00	3	0.25						STR	DIS							
376.00	379.00	3	0.25	0.25	0.25				STR	DIS	Prt 1 spot; Mo in qz vt?						
379.00	417.70	3	0.25						STR	DIS							
417.70	419.50	5							DIS	BLE	py fg xl band <=1cm in centre						
419.50	447.00	3	0.25			0.01			STR	DIS							
447.00	455.75	2	0.01	0.01		0.01			dis	ble	prt in sil +bio altered section.						
455.75	465.85	1	0.01	0.25		0.01			dis								
465.85	480.80	1	0.01	0.5		0.01			dis								
480.80	493.35	1	0.01	0.25		0.01			dis		cpy low at top of interval, increasing downhole.						
493.35	498.35	0.5															
	EOH																

Hole ID: RVD11-019
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Vein From	Vein To	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
13.41	15.24				3	35	1																	Probably V3s. Pyr+lim+tz+/- cla.
15.24	17.05				10	40	0.5																	Similar to above. Probably V3. qtz+lim+cla. Difficult to measure CA, core is broken.
17.05	23.65	20	40	1																				Also 70Ca and 0 CA V2 veins.
23.65	25.25	50		0.5																				swarms of wispy veins. No common CA. Concentrated in the INI unit from 23.65-24.38m.
25.25	29.10	6	35	0.5																				
29.10	30.50				8	30	1																	Also 60CA set. Probably V3. Qtz+lim+voids.
36.45	43.00	3	15	1							2	20	20											V5 veins assoc'd with heavy oxidation.
43.00	43.75	10	30	0.5																				Some oxidized V2 veins at 50CA.
43.75	51.50	20	20	0.5							4	20	2											
51.50	52.45	5	30	0.5							4	25	1											
53.70	65.65	30	40	0.5	3	25	2	1	65	5	1	30	2	1	15	0.5								Increase in type of veins. V3- pyr+cpy+hem. V2- range from 30-60CA, some are stockwork swarms.
65.65	76.30	200	30	0.5	4	70	2				3	20	8											V2-range of orientations, stockwork swarms. Some with cpy. Some of the V2 and V3 are hard to distinguish.
76.30	86.85	50	30	0.5	20	40	2	1	80	10	14	25												V2- also 70CA, some with mol?. V3- some with cpy and mol. V5- also 50Ca set.
86.85	89.00	100		0.5	1	65	1																	V2- random stockwork.
89.00	97.60	150	35	0.5	4	50	4	2	45	10	10	60	4											V2-35 dominant CA, but otherwise a random stockwork. V5-some with mol. V3+V5- some with cpy.
97.60	107.25	200	30	0.5	10	40	2	4	45	2	15	40	5											V2-stockwork, 30 and 60CA most common. V3-some at 70CA, some with mol and/or cpy. V4-20-60CA.
107.25	110.45	75	60	0.5	4	60	1				4	25	5											V2-60 dominant, remainder stockwork. V2-some with mol+cpy.
110.45	111.45										20	40	4											Short section with sheeted V5 veins, 30-50CA. Some with mol+cpy.
111.45	112.78	5	50	0.5							3	25	2											V5-1 @50CA with cpy.
112.78	119.15	40	60	0.5	8	40	1	3	50	5	8	50	4											Mol rich zone. V2-lesser set at 30CA. V3- many with mol+cpy. V5-lesser set at 30CA, some with mol.
119.15	122.75	200		0.5	10	60	2	2	40	5	5	45	1											Increase in veining. Mol rich zone, better than previous, found in V3 and V5. Earliest V2 swarms and stockwork, later V2 merge in with V3. V3-some are breccia veins with mol. +cpy.
122.75	129.30	100	30	0.5	9	60	2	2	50	5	10	50	4											Mol rich zone, less than previous. V2-also 50CA. V3-includes breccia veins with mol. Some overlap with V5, has carb been silicified? V5-some shl.
129.30	138.45	75	35	0.5				5	50	3	25	50								1	60	30	SBX vein with massive pyr>wolframite. Same as in RVD11-014.	Mol zone at top of interval. V5 veins sometimes brecciated with mol. V5-also 30CA.
138.45	159.15	100	60	0.5	9	60	2	6	20	2	40	30	4	1	30	1								V2-lesser set at 30CA. V4-lesser 70CA. V5-also 50Ca and 0CA, contain mol.
159.15	161.15	15	50	0.5	2		2	1	20	2														V2-lesser set at 20CA. V3-40 and 70CA.
161.15	164.40	20	50	0.5							30	25	10											V5 interval. Veins and massive V5. qtz+rod>pyr>>cpy>mol>shl. 25Ca dominant, random orientations as well, incl 5CA.
164.40	170.45	10	70	0.5	2	30	1	5	70	10	25	25	4											V5-lesser set 50CA, some with mol.
170.45	175.30	10	35	0.5	8	60	1	3	40	3	7	30	3											
175.30	176.75	5	50	0.5				6	65	2														
186.65	193.15							1	20	10	2	30	2											
197.50	201.90	10	40	0.5	4	25	1				2	20	5											Veins present in less brecciated section.

Vein From	Vein To	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
201.90	203.60				1	70	5							10	40	2	4	60	8					VP erratic
203.60	213.70										2	30	5	30	40	2	6	60	4					VP erratic
213.70	216.16							5	60	2	1	70	8	5	60	2								
216.16	216.54							1	50	10				15	50	1								
216.54	226.31							10	60	2				15	60	1	5	60	3					VP erratic
226.31	232.65							10	60	2				15	60	1	5	60	3					
232.65	239.80	1	60	1				10	60	2				15	50	3	5	80	30					V2 collection of stringer s in 5cm zone; some V4 30CA; Vp erratic
239.80	249.70							8	80	10	1	30	8	15	50	2	2	70	10					
249.70	250.70	3	40	3										2	40	2	1	40	3					
250.70	269.89							5	50	2	3	30	5	50	40	2	5	40	2					
269.89	287.80	6	40	3				15	50	2							5	40	2					VP also 10CA
287.80	290.94							5	30	2	5	30	5				3	80	1					
290.94	293.86							1	15	10	3	30	4											292.10m V4 15CA, 1cm xcut by QFP
293.86	302.46							20	80	4	4	30	4	4	20	2	5	20	1					
302.46	302.69										1	40	50											
302.69	319.86	6	30	3				17	50	2	5	30	4	20	20	2	9	80	1					
319.86	321.60										2	30	30											
321.60	344.24	15	50	3				10	80	2	3	30	4	5	40	1	3	80	1					
344.24	344.42													2	40	1								
344.42	350.45	5	50	3				2	80	2	6	30	4	20	30	2	2	80	2					
350.45	350.75													2	30	5								
350.75	357.75	14	60	2				7	80	2	4	40	5	20	40	2	2	30	1					
357.75	366.75							9	80	4	4	40	3	15	40	2	2	30	1					
366.75	369.25	8	40	2										15	40	2	2	30	2					
369.25	371.75				1	50	4				3	30	4	15	40	2									
371.75	376.00	12	40	2				3	80	2							3	40	2					
376.00	379.00	15	40	2				3	80	2				3	30	2	4	60	2					
379.00	395.00	3	15	4				1	20	10	3	30	4	20	15	2								
395.00	403.00	20	50	2				8	50	2				8	50	1	3	50	1					
403.00	417.70	20	40	2				12	50	2				8	15	2								
417.70	419.50							2	50	4	1	50	4				2	40	5					
419.50	436.85																							core moved out before vein log was done,
436.85	447.00	40	50	2	2	60	2	2	60	10	6	50	3	8	5	0.5								V2, V5-sec set at 30CA.
447.00	455.75	20	30	1	2	45	1				6	50	8	3	30	0.5								V2-lesser set at 50CA. V3- one with mol
455.75	465.85	50	50	1	5	50	2				1	30	10	35	30	0.5								V2-lesser set at 30CA. V3- mol is some veins.
465.85	480.80	26	50	1	8	40	2	12	50	3	15	30	5	40	20	0.5								V2-much fewer of 30Ca set than previous intervals. V3 - some with cpy, one with pow. V4 - some at random orientations in a qtz-flooded area. V6-lesser set at 40 CA.
480.80	493.35	60	50	1	3	30	2	4	60	10	6	50	10	20	30	0.5								V4-some with mol.V5-sec set at 30CA. V6 - sec set at 5CA.
493.35	498.35	2	50	1	5	80	2	1	60	2	15	30	3	1	20	1								Increase in V5 density.
	EOH																							

Hole ID: RVD11-022
Date logged: July 2-14, 2011
Logged by: D. James

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	TeXture-1	TeXture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
17.00	32.70	3	lim	0	16.76	NRC																		
32.70	56.60	4	lim	16.76	17	OVB																		
56.60	64.80	3	lim	17	23.9	GRN	GRD	fds	qtz	BR		MG	EG	GL			Typical granodiorite. Up to 2% fds phenos up to 15mm long, avg 8-10mm. 20% mafics, some oxidized, bio>hbl. Local mafic inclusions or xenoliths.							
64.80	68.60	2	lim	23.9	27.45	GRN	GRD	qtz	bio	BR		MG	EG	MO			Intense V2 interval. Increased qtz and biotite	sil	PER	m	bio	VNT	m	qtz and bio alteration brought in by V2 veins.
68.60	70.65	4	lim	27.45	37.35	GRN	GRD	fds	qtz	BR		MG	EG	GL			Similar to 17-23.9m.	sil	PAT	m	bio	VNT	w	local sil with minor bio similar to previous interval.
70.65	74.95	1	lim	37.35	38.85	FAU	FAU	cla	qtz	BR		FG	GO				Heavily oxidized fault. Host rock -grd.	cla	PER	i				
74.95	505.97	0		38.85	43.25	GRN	GRD	fds	lim	BR		MG	EG					cla	PSM	m				heavy oxidation.
	EOH			43.25	48.1	GRN	GRD	qtz	fds	BR		MG	EG	GL			Phenos 2-3%. 45.06-45.32 fine grained sucrosic felsic dyke.	sil	PER	m	cla	PSM	w	
				48.1	55.2	GRN	GRD	fds	qtz	BR		MG	EG	GL				cla	PSM	m	sil	PER	w	heavy oxidation. Mostly cla alteration, local sil
				55.2	68.4	GRN	GRD	qtz	bio	BR		MG	EG	GL			Phenos 2-5%. Locally overgrown with biotite.	sil	PER	s	bio	DIS	m	sil and bio alteration assoc'd with V2 veins.
				68.4	73.9	GRN	GRD	fds	qtz	GY		MG	EG	GL			Phenos 5%. Tendency to cluster.	cla	PSM	m				
				73.9	77.4	GRN	GRD	qtz	fds	GN	l	MG	EG	GL			Phenos 5%.	sil	PER	s	ser	PSM	m	
				77.4	80.35	GRN	GRD	fds	qtz	GN	l	MG	EG	GL			Phenos 5%. All mafics altered to sericite.	ser	PSM	m	sil	PER	m	also cla PSM m.
				80.35	86.75	GRN	GRD	fds	qtz	GY	l	MG	EG	GL			Phenos 5%. All mafics altered to clay.	cla	PSM	s	ser	PSM	w	
				86.75	95.35	GRN	GRD	fds	qtz	GN	l	MG	EG	GL			Phenos 1-3%. All mafics altered to sericite or clay.92.0 m-92.25 fine grained qtz+fds dyke.	ser	PSM	s	sil	PAT	m	also cla PSM moderate.
				95.35	111.9	GRN	GRD	qtz	fds	GY		MG	EG	GL			Phenos 1-5%. Tendency to cluster.	sil	PER	s	ser	PSM	s	also local bio dissem/network brought in by V2 and patches of cla alteration.
				111.9	115.4	GRN	GRD	qtz	fds	GN	l	MG	EG	GL			Crackle breccia or stockwork of mol+cpy veins. Phenos 2-5%. All mafics altered to sericite.	sil	PER	s	ser	PSM	s	
				115.4	118.55	GRN	GRD	qtz	fds	GY	d	MG	EG	MO			Increased sil and bio (altering to sericite) alteration brought in by V2 swarms.	sil	PER	s	bio	VNT	s	Primart biotite altered to sericite.
				118.55	136.2	GRN	GRD	qtz	fds	GN		MG	EG	GL			Phenos 2-3%. All mafics altered to sericite.	sil	PER	s	ser	PSM	s	
				136.2	147.25	GRN	GRD	fds	qtz	GY	l	MG	EG	GL			Phenos 3-5%. All mafics altered to sericite and clay.	ser	PSM	s	cla	PSM	m	
				147.25	165.4	GRN	GRD	qtz	bio	GY	d	MG	EG	GL			Phenos 2-5%. 20-25% biotite. 151.6, 151.8 aplite dykes.	sil	PER	s	bio	DIS	w	Some of the biotite is probably alteration.
				165.4	177.6	GRN	GRD	fds	qtz	GN	l	MG	EG	GL			2-3% phenos. All mafics altered to sericite.	ser	PSM	s	sil	PER	m	sericite strongest at top of interval, suil increases downhole.
				177.6	195.07	GRN	GRD	qtz	fds	GY		MG	EG	GL			Phenos 2% with clusters up to 10%. Most mafics altered to sericite, where present biotite .	sil	PER	s	ser	PSM	m	sericite alteration not consistent over interval.
				195.07	215	GRN	GRD	fds	qtz	GN	l	MG	EG	GL			Phenos 2-5%. Most mafics altered to sericite. Where present, 15% biotite.	ser	PSM	s	sil	PER	m	patchy sil. Some cla psm m also.
				215	225.9	GRN	GRD	fds	qtz	GY		MG	EG	GL			Phenos 305%, locally up to 10%. Biotite variably altered to sericite. Where present 15% of the rock.	sil	PER	m	ser	PSM	m	Mixed alteration. Some sections unaltered.
				225.9	228.6	GRN	GRD	qtz	fds	GN	l	MG	EG	GL			Phenos 3%. All mafics altered to sericite.	ser	PSM	s	sil	PER	s	
				228.6	243.25	GRN	GRD	fds	qtz	GY		MG	EG	GL			Relatively fresh. Phenos 5%. 20% bio.	ser	PSM	w				Largely unlatered with some sericite secitons.
				243.25	254.6	GRN	GRD	qtz	fds	GY		MG	EG	GL			Phenos 5%. All mafics altered to sericite.	ser	PSM	s	sil	PER	w	
				254.6	269.1	GRN	GRD	fds	qtz	GY		MG	EG	GL			Phenos 5%. Mixture of unaltered and weakly altered.	ser	PSM	m	bio	VSE	m	biotite selvage on V4 veins.

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	TeXture-1	TeXture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
				269.1	290.95	GRN	GRD	qtz	fds	GN		MG	EG	GL			Phenos 5%. Most mafics altered to sericite. 278.9-279.7 Intermediate, green feldspar biotite(?) porphyry dyke.	ser	PSM	s	sil	PER	m	
				290.95	297.7	GRN	GRD	fds	qtz	GY		MG	EG	GL			Fresh granodiorite. Phenos 2-3%. 15-20% biotite.	ser	PSM	w				increased alteration downhole.
				297.7	299.25	QFP	QFP	fds	qtz	GY		VF	FP				Aphanetic matrix, qtz>fds. 12% phenos of fds (10%), 2% altered biotite and rounded quartz eyes (2%). FDS phenos average 3 mm long, A few larger phenos up to 10mm.	cla	PHE	w	sil	PER	m	blurred phenos.
				299.25	338.4	GRN	GRD	fds	qtz	GY		MG	EG	GL			Fresh granodiorite. Phenos 2-3%. 15-20% biotite. Local sections of weak sericite alteration of biotite. MGR dyke at 301.75 and 308.25m.	ser	PSM	w				
				338.4	348.2	GRN	GRD	qtz	fds	GY		MG	EG	GL			Phenos 2-5%. Increase in sericite alteration over previous interval. Mafics partially or completely altered to sericite.	ser	PSM	m	bio	VSE	s	increased sericdite alteration over previous interval.
				348.2	367.15	GRN	GRD	fds	qtz	GY	d	MG	EG	GL			Fresh granodiorite. Phenos 2-3%. Biotite 15-20%, locally weakly altered to sericite.	ser	PSM	w	bio	VSE	s	
				367.15	367.8	BRX	BRX	qtz	fds	GN	l	FG	X	MX	grn	vei	Sericite altered version of the breccia in 367.8-371.1m.	ser	PER	m				Clasts and matrix altered.
				367.8	371.1	BRX	BRX	qtz	fds	GY	d	FG	X	MX	grn	vei	Dark grey sucrosic qtz>fds matrix with 2-7mm fds phenocrysts. Clasts of sericite-altered granitoid up to 60mm long, average 15mm and lesser clast sof quartz vein (?). Quartz clasts are rounded or elongate, averaging 5mm. Fresh version of the Revenue Breccia?	ser	PAT	m				Clasts altered.
				371.1	375.1	GRN	GRD	qtz	fds	GN		MG	EG	GL				ser	PSM	s	sil	PER	s	
				375.1	407.2	GRN	GRD	fds	qtz	GY	d	MG	EG	GL			Fresh grd. 3-5% phenos. 15-20% biotite. 388.3-388.7m short section of brx similar to 367.8-371.1m.	ser	PSM	w				Local ser alt'n
				407.2	409.35	GRN	GRD	qtz	fds	GY		MG	EG	GL			Phenos 2-3%. All mafics altered to sericite.	ser	PSM	m				
				409.35	416.5	GRN	GRD	fds	qtz	GY		MG	EG	GL			Phenos 2% with clusters up to 10%. Mafics 10% biotite.	kfs	PSM	m				Some of the plag may be altering to ksp. Pink and light green tone to many of the fds, too hard to be sericite.
				416.5	430.4	GRN	GRD	qtz	fds	GN	l	MG	EG	GL			Phenos 3-5%. Most mafics altered to sericite.	ser	PSM	m				Sericite with some unaltered intervals.
				430.4	440.23	GRN	GRD	fds	qtz	GY		MG	EG	GL			Phenos 2%.	kfs	PSM	w				similar alteration to 409.35-416.5m, but less of it.
				440.23	461.6	GRN	GRD	qtz	fds	GN	l	MG	EG	GL			Phenos 2-3%. Most mafics altered to sericite. Where present, 15% biotite.	ser	PSM	s	kfs	PSM	w	Local probable kfs alteration similar to above. Assoicated with mte veins. Or is kfs original and albite the alteration? Also local sil, patchy, moderate.
				461.6	505.97	GRN	GRD	qtz	fds	GY		MG	MO	EG			Altered grd,containing variable amounts of massive and patchy sulphides. Similar to brecciated and sulphide-rich unit in angle hole (019) off the same pad. Locally, increased silicification causes brecciation. Phenos not visible, all mafics altered to sericite.	ser	PSM	m	sil	NET	m	Mottled sericite and silicification.
					EOH																			

Hole ID: RVD11-022
Date logged: July 2-14, 2011
Logged by: D. James

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	Struct_type1	Struct_subtype1	Struct_CA1	Structure Description
17	23.9	1					pyx	1	dis			26.6	26.65	fau	gou	60	
23.9	27.45	2					pyx	1	dis			34.1	34.6	fau			fault or intense oxidation.
27.45	37.35	1					pyx	1	dis			36.58	36.8	fau	gou		
37.35	43.25						pyx	1	dis			37.35	38.85	fau	gou		see lithology
43.25	48.1	0.25							dis			39.7	39.85	fau	gou		
48.1	55.2	0.25					pyx	0.25	dis			40.95	41	fau			fault or intense oxidation.
55.2	68.4	0.5	0.01			0.01	mal	0.01	dis	ffl	possible powellite at 62m.	42.3	42.67	fau			fault or intense oxidation.
68.4	73.9	2	0.25		0.01	0.01	hem	0.01	dis	ble	marked increase in mineralization.	45.05	45.06	dyk	ctc	35	sharp
73.9	77.4	3	0.25		0.01	0.01			dis	ble	less mol than previous interval.	45.32	45.33	dyk	ctc	90	sharp
77.4	80.35	2	0.25						dis			51	51.05	fau			
80.35	86.75	2	0.01		0.25				dis			92	92.01	dyk	ctc	75	sharp
86.75	95.35	2	0.5		0.25				dis	ble	decreased cpy in silicified sections.	92.25	92.26	dyk	ctc	65	sharp
95.35	111.9	2	0.25			0.01			dis	ffl	most mineralization in veins.	112.5	115	brx			crackle breccia or stockwork. See vein interval.
111.9	115.4	2	0.5								most mineralization in veins.	151.6	151.65	dyk		40	aplite dyke
115.4	118.35	2	0.25									158.8	158.9	dyk		40	aplite dyke
118.35	136.2	2	0.5		0.25				dis	ffl	mol on fractures	278.9	278.91	dyk	ctc	50	sharp. Feldspar biotite(?) porphyry dyke.
136.2	147.25	2	0.25		0.01				dis	ble		279.7	279.71	dyk	ctc	40	sharp lower contact.
147.25	165.4	1	0.01			0.01			dis		most mineralization in veins.	297.7	297.71	dyk	ctc	20	sharp, irregular
165.4	177.6	0.5	0.01						dis			299.25	299.26	dyk	ctc	30	sharp
177.6	195.07	2	0.5			0.01			dis			301.7	301.8	dyk			MGR dyke. Sharp, irregular contact both ends.
195.07	215	0.5	0.25	0.01					dis			308.25	308.55	dyk	ctc	30	sharp contact both ends.
215	225.9	1	0.01	0.01		0.01			dis			367.15	367.16	ctc		40	upper contact with breccia
225.9	228.6	1	0.5		0.01	0.01			dis	ble		370.3	371.1	lit		50	Lineation of clasts and matrix.
228.6	243.25	1	0.01	0.01		0.01			dis			371.1	371.11	ctc		35	sharp
243.25	254.6	1	0.25	0.01					dis								
254.6	269.1	0.5	0.01	0.01					dis		weka mineralization						
269.1	290.95	1	0.5	1	0.01				dis	ble							
290.95	297.7	0.5	0.25	0.5	0.01				dis		most mineralization in veins.						
297.7	299.25	0.5	0.25	0.5					dis								
299.25	338.4	0.5	0.01	1		0.01			dis	ble	most mineralization in veins.						
338.4	348.2	0.5	0.01	1		0.01			dis								
348.2	367.15	0.5	0.25	1		0.01			dis		increase in min downhole.						
367.15	371.1	0.01					hem	2	dis	ble	mte-						
371.1	375.1	0.5	0.25	0.25		0.01	mte	0.01	dis		increase in sch, especiallay in veins.						
375.1	388.15	0.25	0.25	0.25		0.01	mte	0.01	dis								
388.15	389.55	0.5	2	2		0.25			pat	mas	Interval of increased mineralization assoc'd with section of breccia.						
389.55	407.2	0.5	0.25	0.01			mte	0.5	dis								
407.2	409.35	0.5	0.01						dis	ble							
409.35	416.15	0.5	0.01				mte	1	dis		also hem 0.5% and alteration of mte.						
416.15	430.4	0.5	0.01	0.01		0.01			dis								

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	Struct_type1	Struct_subtype1	Struct_CA1	Structure Description
430.4	440.23	0.5	0.01	0.25		0.01			dis								
440.23	461.6	0.25	0.25		0.01	0.01			dis								
461.6	472.7	0.25	0.25		0.5	0.01	sph	0.01	dis	net	marked increase in mineralization, especially mol.						
472.7	483.75	0.5	0.5		1	0.01	sph	0.25	pat	net	clots and patches of sulphides. Mol finely dissem in a network, others grains or massive. Most min assoc'd with rhodocrosite +/- qtz, crb.						
483.75	492.8		0.5		2	0.01	sph	0.5	pat	net	same as above but more mineralization.						
492.8	505.97	0.25	0.25		0.5	0.01	sph	0.25	pat	net	Same mineralization as previous intervals, but decreasing downhole.						
	EOH																

Hole ID: RVD11-022
Date logged: July 2-14, 2011
Logged by: D. James

Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common Thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other Description	Vein Interval Description
17.00	23.90				15	40	1																				
23.90	27.45				200	60	0.5																				Local swarms of V2. Conjugate sets at 60CA, plus lesser set at 30CA.
27.45	37.35				35	20	1							1	5	4							1	40	5	diffuse edged vein, qtz>asp(?)>pyx>pyr>lim>prt. Cuts V2 veins.	
38.35	43.25				25	20	1																				V2-bleached and oxidaized.
43.25	48.10				20	20	1	1	15	2				4	20	5							1	90	5	qtz>hem>pyx>pyr. Diffuse edged vein. Apepars to be cut by V3, but not conclusive.	V2-lesser set at 40CA.
48.10	55.20				20	25	1							6	25	8											
55.20	68.40				200	25	0.5							1	20	3											V2- lesser set at 40CA, also local swarms and stockworks.
68.40	73.90				25	20	0.5	1	40	2				20	30	3	1	40	3								V5- includes breccia vein with stockwork stringers on either side. Breccia vein and stringers all conain cpy + mol.
73.90	77.40				30	20	0.5							7	30	1											V2 and V5 veins looking similar. Altered biotite may look like carb.
77.40	80.35				20	40	0.5				4	65	2	6	30	2											V5- one 40mm banded vein with minor cpy.
80.35	86.75				15	30	0.5				1	60	3	25	25	2											
86.75	95.35				55	30	0.5	3	70	1	7	70	4	15	30	5							2	20	10	breccia/stockwork/crackle breccia of mol+cpy +/- qtz=/-crb. May be a V5 variant but sulphides dominant.	V5- some with mol.
95.35	111.90				300	30	0.5	12	60	1				10	35	3							5		1	same as above V_Other but not brecciated.	V2-lesser set at 60CA. Swarms of V2 veins in bio and sil altered areas.
111.90	115.40				50	30	0.5				1	30	2	2	20	2							4	25	10	same as above V_Other. Probably V5 variant, some have rhodocrosite.	V2-lesser set at 50CA. Local swarms.
115.40	118.35				100	30	1																				V2-lesser set at 40CA.
118.35	124.75				100	30	0.5	1	70	2	3	20	10										1	40	15	Similar to above but with carb>cpy>mol.	V2-lesser set at 50CA. V5- 118.8- massive rhodocrosite vein.
124.75	126.49				40	50	0.5				1	60	2										12	50	4	Also 20CA set. Sheeted vein set 50CA at 125.3	Rich interval of V0 with mol>cpy.
126.49	136.20				170	30	1				1	70	2	12	40	5							20	40	5	Similar to above. Some crackle breccia/stockwork infill.	V2-lesser set at 60CA.
136.20	147.25				70	30	0.5	3	30	2	6	60	3	20	40	5											
151.60	154.40				70	30	1							3	30	3	3	30	0.5				1	25	3	qtz>cpy>mol>crb as above.	
154.40	165.40				50	40	2	1	20	2				1	15	1							3	30	5	qtz+crb+mol>cpy anastomosing viens as above.	Marked derecrease in all veins.
165.40	169.65				10	30	0.5							6	40	10							4	30	5	crb+qtz>mol>cpy like above. Also one qtz+ser braided vein , 25CA.	Concentration of wide V5 and V0 veins.
169.65	177.60				8	20	1				1	40	3	3	30	3							8	30	3	as above.	
177.60	195.07				60	30	1	3	60	1	8	50	3	5	20	3	1	60	0.5				11	10	3	as above.	
195.07	213.60				36	30	1	3	50	2	4	60	4	18	20	5	1	40	0.5				7	40	4	as above.	V2-also 50 CA set.
213.60	215.00										2	30	2	3	20	20											Two large V5s joined.
215.00	225.90				20	20	1	1	80	1	2	25	2	5	50	1	5	40	1				5	40	1	as above.	V2-lesser 50 CA set.

Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other Description	Vein Interval Description
225.90	228.60				3	5	1	1	60	1	2	30	30	1	50	1							6	40	1	as above. Fracture fill mol.	V4-1 big vein with qtz>>pyr>cpy+mol>shl. I snarrow vein at 70CA.
228.60	243.25				30	30	1				9	40	10	5	30	4	2	60	1								
243.25	254.60				33	30	1				5	30	4	12	20	3											
254.60	269.10				40	40	1	6	40	3	6	70	5	2	30	2	1	40	0.5								
269.10	274.30				15	40	1	2	40	2	3	70	2	2	20	3							3	30	4	As above. Fracture fill and thin breccia. Appears to cut V3.	
274.30	278.90				30	30	1				2	70	2	10	40	3							7	2	20	Same as above. Breccias and fractures.	Marked increase in veins.
278.90	281.00				5	35	1				7	25	2	1	0	5							1	40	1	same as above. Fracture fill only.	
281.00	282.10				2	25	2	1	25	4	6	30	15										7	40	1	same as above. Fracture fill and breccia. Offsetting V$ qtz veins.	Intense vein zone with large V4 veins cut by V0.
282.10	290.95				19	30	2				8	60	2	4	30	5				1	30	2	7	30	3	same as above. Fracture fill and breccia.	Also green qtz+ser veins and infill. 10CA, 10mm wide.
290.95	297.70				15	20	1	4	30	3	20	70	3	1	30	5							2	40	1	As above.	V3- contain shl, most seen in hole so far. V4- relatively abundant pure qtz veins - locally sheeted.
297.70	299.25				5	30	1				3	60	2										5	30	1	As above. Mostly fracture fill.	
299.25	314.05				100	20	1	2	70	3	8	70	2	2	25	3	1	30	1								V4- some have bio selvage up to 50mm on either side.
314.05	315.60				10	25	1				5	55	2	8	3	60											Intense vein interval. V4- some with bio selvage. Sheeted V5- see photos. Not as much crb as ususal. Shallower CA than ususal.
315.60	336.70				120	25	4				5	70	2	4	30	3	3	30	1								
336.70	338.40				35	30	2				2	30	3														Sheeted V2 veins.
338.40	348.20				55	30	3				3	40	2														
348.20	367.15				115	30	5	1	5	2	12	30	5	2	35	2	4	30	3								V2-swarms and braided masses. V4-also 60CA set.
367.15	367.80													4	10	1											
371.10	375.10	5	40	1	10	20	2				1	30	2										1	90	3	hem+qtz. V4 variant?	First appearance of mte veins.
375.10	387.75				135	30	1				9	80	3														V4-lesser set at 30CA, wider and with bio selvage. Are these a V2 with lots of qtz rather than a V4.
387.75	407.20	40	30	1	40	30	1				5	20	3	2	20	2											
407.20	409.35	4	50	0.5	10	40	1	2	30	2	4	50	2														
409.35	416.15	15	40	2	25	30	1				4	30	3														V1- switching to 70CA downhole.
416.15	430.40				40	30	1				6	40	3	3	30	2	3	30	0.5								V2- also 50CA set.
430.40	440.23	3	30	0.5	85	40	1				4	70	4														
440.23	461.60	35	20	3	15	40	1				4	40	3	16	30	4											V1-assoc'd with kfs. Also 60 CA narrow set.
471.75	477.55				6	60	0.5				1	40	10	10	40	10											V5-wide veins and bands with crb+mol+pyr+cpy+qtz+/-sph.
477.55	489.40													20	40	1											
489.40	505.97													2	5	3											
	EOH																										

Hole ID: RVD11-017
Date logged: June 12, 2011
Logged by: C. Davis

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration	Secondary Alteration Intensity	Alteration Description
0.00	23.73	0		0.00	23.73	NRC											no recovery/casing							
23.73	33.63	4	hem	23.73	33.63	GRN	GRD	qtz	maf	OR	D	MG	EG	FX			poor recovery, highly blocky/weathered ox zone. Local 30.1-30.45m of Grise.	ser	PSM	m				ser alt, possible weak cla alt on fds
33.63	37.00	2	lim	33.63	37.28	GRN	GRD	qtz	fds	GY	L	MG	EG	FX			GRD-gy, qtz 30%, fds 30%, 10% bio, 30% hbl. Less alt, and ox	ser	PSM	m	cla	PER	w	weak cla alt on maf
37.00	45.00	4	lim	37.28	45.00	GRN	GRD	qtz	fds	OR	D	MG	EG	FX			similar to 23.73-33.63, core slightly less blocky. Lim and hem Ox concentrated at frc. Core crumbly and grise @ end unit.	ser	PSM	m	hem	FFL	s	strong hem alt on frc.
45.00	48.24	4	lim	45.00	48.24	GRN	GRD	qtz		YE	D		GO				GO, qtz grains, yellow from lim ox	cla	PER	i				completely cla alt
48.24	72.90	4	hem	48.24	72.90	GRN	GRD	qtz	fds	OR	D	MG	EG	FX			similar to 23.73-33.63m, blocky/frc. Fds less alt and more abundant, malachite present on frc faces	cla	PER	i	hem	PSM		hem/potasic alt on fds, cla frc faces
72.90	78.00	4	lim	72.90	78.00	GRN	GRD	qtz	fds	YE	d	MG	EG	FX			similar to 45-48.24m, cla alt, replacing fds, and maf.	cla	PSM	s	ser	PSM	m	strong cla alt
78.00	89.43	4	hem	78.00	89.43	GRN	GRD	qtz	fds	OR	D	MG	EG				similar to prev units. Core less frc'd. end of unit ox becoming pat. 82.4-82.5m biotite dyke.	cla	PSM	i	ser	PSM	m	cla replacing fds, and ffl.
89.43	98.00	2	lim	89.43	98.00	GRN	GRD	qtz	maf	GY	D	MG	EG				pat ox strongest on frc faces. Abundant bio str.	ser	PSM	i	sil	PER	w	w sil alt, blurs xl edges.
98.00	528.00	0		98.00	118.00	GRN	GRD	qtz	fds	GY	D	MG	EG				grd, pat sil causing xl edges to become blurred, abundant py str. Local regions of intense cla alt. frc faces coated w/ grey/blue likely mo.	cla	PAT	s	ser	PSM	i	pat sil alt= blurred xl margins
	EOH			118.00	133.57	GRN	GRD	qtz	fds	GY	L	MG	EG				qtz content increasing, similar to prev units.	sil	PER	m	ser	PSM	i	ser + cla replacing some fds. Qtz flooding pat.
				133.57	140.15	GRN	GRD	qtz	fds	WH	D	MG	EG				fds> qtz, highly cla/ser alt. bleached appearance. Possible re-xl, margins blurred	ser	PSM	s	cla	PSM	s	ser and cla replacing fds
				140.15	145.22	GRN	GRD	qtz	fds	GY	L	FG	EG				similar to prev units., sil flooding blurring xl, appears fg. Highly frc'd-blocky.	ser	PSM	s	sil	PER	i	strong qtz flooding
				145.22	155.00	GRN	GRD	qtz	fds	GN	L	MG	EG				similar top prev. fds alt to cla, intense bleaching of fds. FDs>qtz. 154.3-154.84 QFP dyk, see structure.	cla	PSM	i	ser	PSM	i	cla replacing fds
				155.00	161.67	GRN	GRD	qtz	fds	GY	I	MG	EG				GRD similar to prev units, abundant mo str, and ser alt. fds>> qtz	ser	PSM	i	sil	PAT	w	weak sil alt, blurring xl edges
				161.67	173.80	GRN	GRD	fds	qtz	GN	L	MG	EG				similar to prev. maf alt out. Fds being alt to cla. 169.4-171m high cla alt, (possible bake zone) from qtz vein.	ser	PSM	s	cla	PSM	w	weak cla alt on fds
				173.80	200.50	GRN	GRD	fds	qtz	GY	D	MG	EG				similar to prev units, pat bio alt,strongest around V4s. abundant mo on frc faces, pat bleaching.	bio	PAT	m	ser	PSM	s	pat bio alt, ser on fds.
				200.50	208.30	GRN	GRD	fds	qtz	GN	L	MG	EG				similar to prev, very wek biotite alt ending. Becoming weakly PO(phenos up to 5mm not abundant)	ser	PSM	s	sil	PAT	w	
				208.30	214.30	BRX	GRD	qtz	fds	OR	L	MG	A	C	GRD		graded ctc into BRX, clasts GRD, clast supported, matrix is qtz+minor fds. Local regions of less alt GRD biotite rich (213.14-214.3m and 210-210.5m)	ser	PSM	s	hem	PAT	m	ser on fds, pat. Hem visible on grain margins amd pat.
				214.30	220.20	BRX	GRD	qtz	fds	GY	L	MG	A	C	GRD	QFP	More matrix supported than prev. clasts are mix of GRD and QFP. Clasts up to 20cm	ser	PSM	s	hem	PAT	m	similar to prev
				220.20	225.00	QFP	BRX	qtz	fds	GY	I	MG	FP				possible QGP dyke, upper ctc 35tca, lower ctc grades into brx. Qtz xl hexagonal. Minor fds many being replaced by ser or py	ser	PSM	i				ser replacing fds
				225.00	229.90	BRX	QFP	qtz	fds	GY	L	MG	FP	BRX			weakly resembles tuff unit. Weak carb alt on clast edges, clasts becoming subrounded. Dark green mineral may be chl?	ser	PSM	s	crb	PER	w	weak crb alt

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration	Secondary Alteration Intensity	Alteration Description
				229.90	250.25	BRX	GRD	fds	sul	BE	D	MG	A	C	GRD		similar to 208.3-214.3m. GRD abundant fds replaced by ser. Weak hem alt on xl rims. Matrix is cpy and py. Sul brx. Minor qfp clasts not abundant	ser	PSM	s	hem	PSM	w	
				250.25	266.00	GRN	GRD	fds	qtz	GN	L	MG	EG				cla,ser alt cla, possibly alt due to chill/bake margin. Appears similar to prev GRD units	ser	PSM	s	cla	PSM	i	cla replacing fds
				266.00	294.40	GRN	GRD	qtz	fds	GY	D	MG	EG	PO			weakly PO texture, Phenos not well formed and up to 5mm. Pat alt. weakly silicified, local areas of increased maf conc.	sil	PER	m	ser	PSM	s	ser alt fds, sil pat.
				294.40	301.34	GRN	GRD	fds	qtz	GN	L	MG	EG				similar to prev units, no longer PO. Highly alt fds. Fds>qtz.	ser	PSM	s	cla	PSM	m	alt replacing fds
				301.34	305.70	QFP	TUF	qtz	fds	GY	L	FG	FP				upper ctc 40tca. QFP, may also be considered revenue brx. Fg, phenos 2-5mm. Abundant hex qtz. Lower ctc broken and graded.	ser	PSM	s	sil	PER	m	moderate qtz flooding
				305.70	318.60	GRN	GRD	qtz	bio	GY	D	MG	GL				similar to prev units, pat alt. weakly bio alt. 408.5-309.4m of hihgly sil , qtz vein. More GL towards end of unit.	ser	PAT	m	bio	PAT	m	alternating ser and bio alt.
				318.60	332.90	GRN	GRD	qtz	bio	GY	D	MG	GL				60% qtz, 10%fds, 40% bio. Weakly GL. Re-xl (xl margins blurred) . Yellow green ser alt on bio str and xl.	sil	PER	m	ser	PSM	m	weak alt. ser on bio xl.
				332.90	338.30	GRN	GRD	qtz	fds	GY	D	MG	GL				similar to prev. qtz 40%, fds 45%, 15% bio. Grey qtz, fds white and unalt. Minor ser alt on bio.	ser	PSM	w				weak ser alt on bio str and xl
				338.30	348.35	GRN	GRD	qtz	bio	GY	D	MG	GL				Similar to 318.6-332.9, nore biotite content. Patches with fg biotite up to 12cm. Xl margins blurred	sil	PER	s	ser	PSM	s	ser alt is increasing
				348.35	359.00	GRN	GRD	qtz	bio	GY	L	Fg	MA				Per sil makes xl blurred, appears FG. 70% qtz, 30% bio. Ser alt comin gin along veins.	sil	PER	i	ser	VEN	s	see description
				359.00	361.87	GRN	GRD	qtz	fds	GN	L	MG	EG				similar to prev units, begins with 20cm of qtz vein. Ser alt, and silicified	sil	PER	i	ser	PSM	s	sil gradually drops through unit
				361.87	377.67	GRN	GRD	qtz	bio	GY	D	MG	GL				similar to 338.3-348.35m, local regions of high sil alt, per. Weakly GL, fg biotite.	sil	PAT	i	ser	PSM	s	sil pat, but per. Ser alt fds/bio
				377.67	392.90	GRN	GRD	qtz	bio	GY	D	MG	GL	PO			weakly PO fds xl up to 5mm, sparse. 45% fds, 40% qtz, 15%bio. Minor bio str.	sil	PER	w	ser	PAT	w	weak pat ser, mostly in str
				392.90	398.30	GRN	GRD	qtz	fds	YE	D	MG	EG				GRD- yellow ser alt. maf mostly alt out	ser	PSM	s	cla	PAT	m	pat cla alt strongest at start of unit
				398.30	423.00	GRN	GRD	qtz	bio	GY	D	MG	EG				biotite rich GRD, XL bluured possible qtz re-xl . Pat ser alt around V5s.	ser	PAT	s	sil	PER	m	ser strongest at V5s
				423.00	434.70	GRN	GRD	qtz	fds	GN	L	MG	EG				similar text to prev units. Siliciifed, with ser alt on fds.	ser	PSM	i	sil	PER	s	
				434.70	439.00	GRN	GRD	fds	qtz	WH	D	MG	B	FX			highly deformed, weakly banded unit. Banding is from large biotite rich veins.	cla	PSM	i	ser	PSM	s	strong cla and ser alt on fds
				439.00	455.30	GRN	GRD	qtz	fds	GY	L	MG	EG				similar to prev units, pat sil and ser alt. minor un-alt units bio rich.	sil	PAT	m	ser	PSM	m	pat ser alt, psm on fds and maf. Sil pat and per
				455.30	459.40	GRN	GRD	fds	qtz	GY	d	MG	FO				Shear zone? High deformation, FOL (60tca) in the GRD, high cla alt and bleaching. Weak crenulation visible in the fol as well	cla	PSM	i	ser	PSM	i	complete alt.
				459.40	502.20	GRN	GRD	qtz	bio	GY	D	MG	GL				similar to 377.67-392.9m. Weakly silicified, strong bio alt. 449.7-500.6 hihgly sil. Almost to chert.	sil	PER	w	bio	PAT	m	sil is per, but strong and pat in local areas
				502.20	519.90	GRN	GRD	qtz	fds	GN	L	FG	EG	MA			massive texture, from ser alt per. XL decreaseed from last unit mag up to 15SI at start of unit	ser	PER	i	mte	PAT	w	weak mte alt.
				519.90	528.00	GRN	GRD	qtz	bio	GY	d	MG	GL				similar to prev units, high mag suggesting mte. 527.27-527.43m of highly silicified and bleached. QFP dyke?.	sil	PER	m	ser	PSM	w	weak ser alt on few fds
					EOH																			

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Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Beta	foliation strike	foliation dip	Struct_type1	Struct_subtype 1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
0.00	23.73										NRC	0.00	23.73													NRC
23.73	33.63	0.01							FGR	DIS	py appears trace+ ox.	23.73	30.10					FRC								ireg. Frc. Core blocky + broken
33.63	37.28	0.5							BLE	DIS	ox py- ble-fgr	30.10	30.45					GOU								core gougy, grise
37.28	45.00	0.01							FGR	DIS	ox zone	30.45	42.00					FRC								irreg frc + blocky
45.00	48.24	0.01									ox zone	42.00	49.50					GOU								core gougy, grise
48.24	61.00	0.01					mal	1	FGR	DIS	mal is mas on frc. Tr py (ox zone)	49.50	82.40					FRC								ireg frc+blocky
61.00	72.90	0.01							FGR	DIS	ox fgr py	82.40	82.50					dyk								biotite dyke, hem stained
72.90	78.00	0.01							FGR	DIS		82.50	89.43					FRC								blocky frc core
78.00	89.43	0.5							FGR	BLE	ox drop, py ble-fgr	89.43	140.15													les blocky
89.43	96.00	1	0.5		0.01				BLE	DIS	min less ox, py + cpy ble, minor grey str mo	140.15	145.22					FRC								blocky frc core.
96.00	98.00	2	1		0.5				BLE	STR	ble-str cpy, ble py. Mo str	145.22	148.60													
98.00	100.15	2	1.5		1				STR	BLE	abundant cpy+py+mo str.	148.60	148.61					SLI	FRC	45						slicken lines on FRC face
100.15	107.35	1	0.5		0.5				STR	BLE	similar to prev	148.61	153.00					FRC								hihgly frc core
107.35	112.20	1.5	1		0.5				FGR	STR	str-fgr-ble py+ cpy. Mo on frc faces.	153.00	154.30													
112.20	118.00	2.5	1.5		1				BLE	STR	similar to prev more abundant	154.30	154.84					DYK								QFP dyk, fgr qtz mtx, fds pheno 1-2mm abundant
118.00	122.04	2	1		1				STR	BLE	similar to prev	154.84	220.50													
122.04	128.75	1	1		0.5				STR	FGR	str abundant w/ cpy+mo	220.50	225.00					DYK	CTC	30						upper ctc of possible QFP dyke
128.75	133.57	3	2		1				STR	BLE	abundant vn + str w/ py cpy+ mo.	225.00	294.80													
133.57	135.00	2	3		2				STR	BLE	abundant str w/mo +cpy minor py	294.80	301.34													
135.00	140.15	0.5	0.1		0.1				BLE	FGR	min down. More abundant on frc faces	301.34	301.35					CTC		40						lower contact of the GRD on the TUFF
140.15	145.22	0.1	0.5		0.75				BLE	STR	mo abundant on frc faces and str	301.35	305.70					DYK								possible QFP dyke
145.22	155.00	0.5	0.05		0.05				BLE	FGR	fgr-ble py, abundant along bio	305.70	375.00													
155.00	161.67	0.5	1		1				FGR	STR	mo and cpy along str. Fgr cpy	375.00	377.60					FRC								blocky core
161.67	173.80	0.5	0.75		0.75				FGR	STR	similar to prev. dropping	377.60	434.70													
173.80	183.60	5	7		8		Mno	2	STR	BLE	cpy, mo> py. Blebby, most abundant on frc and str.	434.70	439.00					FRC								highly frc core
183.60	200.50	2	5		10		Mno	2	STR	BLE	similar to above	439.00	455.00													
200.50	208.30	2	1		5				STR	BLE	min contained in mo str	455.00	459.40					FOL		60						deformation, fol weak
208.30	214.30	15	10		5		Sph	1	BLE	DIS	abundant py+cpy. Minor sph within blebs	459.40	516.00													
214.30	220.25	10	5		3		Sph	0.01	BLE	DIS	similar to prev	516.00	518.44						FRC							blcoky frc core
220.25	225.00	15	7		3	0.1	sph	0.01	BLE	DIS	py , cpy replacing fds and filling vugs.	518.44	525.27													
225.00	229.90	15	10		2	0.1					similar to above	525.27	526.33					DYK								silicified qfp dyke
229.90	241.15	5	5		1	0.1			BLE	STR	py+cpy found in str, minor blebs	526.33	526.34					ctc	dyk	40						lower ctc of qfp dyk
241.15	250.25	10	7	0.01	3	0.01			BLE	FFL	ffl py+cpy. Mo on edge of py veins.	526.34	528.00													
250.25	257.00	1	1.5		5				STR	FGR	fgr py. Mo in str and ffl		EOH													
257.00	266.00	1	0.5		1				STR	FGR	similar to last															
266.00	275.50	1	0.5		1				STR	FGR	similar to last															
275.50	279.20	4	1		2				FFL	STR	mo+ cpy most abundant on frc faces. Min strongest in str															
279.20	285.00	4	1		1				FFL	STR	min decreasing															
285.00	294.40	3	0.5		1				FFL	STR	less abundant str.															
294.40	301.24	0.5	0.1		0.5				STR	pat	min in pat str. Not abundant															

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Beta	foliation strike	foliation dip	Struct_type1	Struct_subtype 1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
301.24	305.70	2	0.5						FGR	DIS	fgr dis py + cpy															
305.70	318.50	2	0.5						FGR	DIS	similar to prev.															
318.50	332.90	0.5	0.1	0.01		0.1			FGR	STR	discon. Str w py . Fgr cpy.															
332.90	338.30	0.5	0.5	0.05					FGR	STR	min found on frc faces.															
338.30	342.38	0.5	0.3	0.01					FGR	STR	same as prev															
342.38	359.00	0.3	0.5						FGR	STR	min found on frc faces.															
359.00	361.87	0.5	0.3						FGR	STR	similar to prev															
361.87	377.67	0.5	0.3						FGR	STR	similar to prev															
377.67	384.80	0.5	0.3						FGR	STR	similar to prev															
384.80	392.90	1	0.5						BLE	STR	increasing in min. Cpy ble															
392.90	398.30	0.5	0.3						BLE	FGR																
398.30	423.00	1	0.5						STR	FGR	fgr py/cpy along frc faces															
423.00	434.70	0.05	0.01						STR	FGR	fgr py+ minor cpy along frc															
434.70	439.00	0.01	0.01						FGR	DIS	trace min															
439.00	451.14	0.01	0.01						FGR	DIS																
451.14	455.30	2	2						BLE	DIS																
455.30	459.40	1	0.05						FGR	DIS																
459.40	502.20	3	1						BLE	DIS	ble- dis py+cpy, minor str.															
502.20	510.00	3	1						BLE	DIS	similar to prev															
510.00	519.90	2	1						BLE	DIS	similar to prev, droping															
519.90	528.00	6	4						BLE	DIS	cpy abundant in str and ble															
	EOH																									

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Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
0.00	23.73										1	70	1														NRC
	50.00																										
50.00	55.00				1	25	5																				
55.00	72.90																										
72.90	78.00										1	70	1														qtz, ox py
78.00	89.43													3	35	5	2	55	1	1	35	1					sooty py VP, V5- qtz-carb
89.43	98.00				4	50	1	5	40	3	2	40	2				3	35	1	6	45	1					VP- py+cpy
98.00	118.00				5	20	1				2	50	3							60	45	2					VP-cpy+mo, V4 - qtz,
118.00	122.04	2	35	1							1	40	2				3	40	1	20	35	1					PV w/ most cpy 30tca and 3mm. Py 40 tca 1mm
122.04	135.00				5	45	1	1	25	5										20	45	1					steeper PV have cpy + py+ mo.
135.00	140.15							4	55	1	2	40	3	4	40	5				5	40	1					
140.15	145.22				2	30	2				1	30	3														V2 bio+cpy
145.22	155.00				10	40	2	2	40	3	1	40	5							1	45	2					similar to prev viens
155.00	161.67				3	35	3													15	45	2					VP are mo+cpy minor py.
161.67	173.80				2	30	2				1	50	90							10	40	3					VP same as above. V4- qtz, py, cpy, bio, mo
173.80	183.60				5	30	4				10	60	4				10	40	1				25	45	2		VO mo+ minor cpy veins, V4 qtz+cpy.
183.60	200.50				6	30	2				5	60	3				7	30	1	8	40	1	20	45	2		similar to prev viens
200.50	208.30				2	30	2																10	45	2		similar to prev viens
208.30	214.30																			5	50	2					PV are py+ cpy
214.30	220.20																			2	40	30					PV veins + cpy
220.20	225.00																										
225.00	229.90																										
229.90	241.15	4	40	10							2	45	3							10	45	5					PV: py+cpy. V4 qtz+cpy+py
241.15	250.25																			5	45	5					PV: cpy+mo+py
250.25	266.00	3	40	1				2	30	5				1	30	4	5	30	1	8	45	1	5	45	1		VO: Mo str. VP: containminor cpy
266.00	294.40							5	40	5	5	40	2	5	30	50	10	30	2	6	40	1	7	45	1		VP: py+minor cpy. VO: Mo str. V4: qtz. V3: qtz+py+cpy
294.40	301.34				2	40	3													4	40	1					V2: bio+bio+py
301.34	305.70										2	25	2														qtz+py+cpy
305.70	318.50										5	45	3	2	60	5	5	30	2	7	45	1					PV: py. V5 carb+qtz+py
318.50	332.90										3	45	2	2	30	3	1	30	2				3	25	2		V4: qtz+py
332.90	338.30							1	35	50													1	40	2		VO: ser alt v2. V3: qtz only
338.30	348.35																										
348.35	359.00				10	45	1																1	15	30		VO- bio vein, ffl. Ser alt strongest in center
359.00	361.87										1	45	200														V4 little min, grades into GRD
361.87	377.67				5	45	1				2	40	3										4	45	2		VO bio vein alt with ser.
377.67	392.90				15	35	1	4	35	4	3	55	3										4	45	2		VO same as prev. V3 qtz+py. V4 qtz
392.90	398.30				2	35	1	1	40	5	4	40	30														V4 qtz+ py+minor cpy.
398.30	423.00				20	40	1				3	40	2	2	40	10	6	35	2								
423.00	434.70				7	35	1	1	45	3	4	60	2	1	35	5	3	35	2								
434.70	439.00				6	45	10							5	30	5											

Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
439.00	455.30				8	45	2				7	30	2	5	45	4	7	35	3								V5 banding not well developed. Bio+py+qtz-carb
455.30	459.40													1	30	50											
459.40	502.20				40	35	2				10	40	4				15	35	2	10	45	1	5	20	2		VO are V2 alt w/ ser alt. VP py w/ cpy.
502.20	519.90	3	40	1							6	50	5	1	20	5	11	35	2								V: near mte alt.
519.90	528.00	5	30	1							20	45	3														V4: qtz+py+cpy. V1 mte+ qtz
	EOH																										

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Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
0.00	11.27	0		0.00	11.27	NRC											No recovery							
11.27	21.00	0		11.27	21.00	OVB											Over burden, mixed cobbles-pebbles-sand.							
21.00	46.50	2	hem	21.00	79.20	GRN	GRD	qtz	hbl	OR	L	MG	FRC	EG			highly frac-blocky core, grd with varying stages of ox/weathering. Mixed hem and lim alt. 51.5-63.8m becomes pat ox.	ser	PSM	m	cla	PSM	m	moderate ser and cla alt on felsic minerals. Strong ox on bio
46.50	51.50	4	lim	79.20	84.40	GRN	GRD	qtz	fds	OR	D	MG	EG				cla/hem alt GRD bright red	cla	PSM	i				
51.50	63.80	3	hem	84.40	91.15	GRN	GRD	qtz	bio	GY	D	MG	PO				GRD weak ox on frac faces and bio xl edges, weakly PO, fds up to 5mm sparse	hem	PAT	w	ser	PSM	w	weak alt, besides the ox
63.80	67.14	4	hem	91.15	102.20	GRN	GRD	qtz	bio	GY	L	MG					similar to above, less biotite than prev, ox has dropped. Grades into a more cla alt unit	sil	PER	w	ser	PSM	m	ser alt on fds, sil weak
67.14	79.20	2	lim	102.20	111.26	GRN	GRD	qtz	fds	GY	L	MG	GL				weakly GL, highly alt, few mafics. Abundant v5. sharp lower ctc 25 deg tca	ser	PSM	s	cla	PSM	s	ser and cla replacing fds and maf
79.20	84.40	4	hem	111.26	132.00	GRN	QFP	qtz	fds	GY	D	FG	MA				silicified QFP unit, ble py abundant, weakly bio alt regions clay seam from 124,82-124.93m . Rxn rims around fds 3mm.	sil	PER	i	ser	PSM	s	strong ser alt on fds
84.40	91.15	1	hem	132.00	133.70	GRN	GRD	qtz	fds	GY	L	MG	MA				Highly altered GRD unit, qtz+fds mostly alt to cla. No visible maf.	ser	PSM	i	cla	PSM	i	complete alt
91.15	510.00	0		133.70	148.64	GRN	GRD	qtz	bio	GY	D	FG	EG				alternating between sil and bio alt GRD. Sil flooding and bio alt blurs xl margins appearing fg. Minor fds alt w/ser	bio	PER	s	sil	PER	s	see lith
	EOH			148.64	168.54	GRN	GRD	bio	qtz	GY	D	MG	GL				biotite alt grd, dark grey-black. Bio alt greater along abundant V2. 152 m, FRC w/ py ox, + possible Malachite ?	bio	PER	s	sil	PER	w	weak sil alt. bio stronger than prev
				168.54	176.70	GRN	GRD	fds	qtz	BE	D	MG	EG	FRC			GRD cla/ser alt. FRC/FAU'd. visible along offset veins Offset by 4.5cm FRC is tca and is approx. 60cm long py infill. Ank alt on v4s. Dark grey min abundant on fds = graphite?	cla	PSM	s	ser	PSM	s	alt replacing fds
				176.70	192.50	GRN	GRD	fds	qtz	GY	L	MG	EG				GRD- silicified, ser alt on fds. Minor pat cla alt/bleaching on fds w/ drop in min (182-183m and 187-189m). Graphite (?) on fds margins similar to prev unit	sil	PER	m	ser	PSM	i	strong ser alt on fds
				192.50	195.90	GRN	GRD	fds	qtz	WH	D	MG	EG				Bleached fds/ cla alt, ser alt, also present on xl margins. Cla alt drops and grades into next unit. Abundant vuggy V5s present.	cla	PSM	i	ser	PSM	s	see lith
				195.90	217.40	GRN	GRD	qtz	bio	GY	D	MG	EG				GRD less alt than prev. QFP dyke 206.4-207m. GRD qtz 45%, fds 35% 20% bio/maf.	sil	PER	w	ser	PSM	m	weak pat ser alt. sil is weak and per
				217.40	225.50	GRN	GRD	qtz	fds	GN	L	MG	EG				similar to 192.5-195.9m , less cla alt, most intense at 220.3-221.75.	cla	PAT	i	ser	PSM	i	ser alt on fds
				225.50	239.30	GRN	GRD	qtz	bio	GY	L	MG	EG				ser alt dropped from last unit. Similar to prev GRD units	ser	PSM	w	sil	PER	w	weak alt
				239.30	250.10	GRN	GRD	fds	qtz	WH	D	MG	EG				GRD unit with strong alteration, large cla alt vein at dark black, chl weakly banded, 243.2-243.98m	cla	PSM	i	ser	PSM	i	complete alt cla and ser on fds, cla drops towards end of unit
				250.10	262.80	GRN	GRD	qtz	fds	GY	L	MG	EG				similar to prev units, more silicified. Dark green alt on fds may be a combination of ser and chlorite	sil	PER	s	ser	PAT	i	regions of pat complete ser alt. sil is per and strong
				262.80	269.70	GRN	GRD	qtz	fds	GY	L	MG	EG				GRD bio increasing, weak hem or potassic staining on fds at 256-256.5m. Xl margins on qtz blurred	sil	PER	s	ser	PSM	m	mod ser of fds. Sil blurs qtz margins
				269.70	274.50	GRN	GRD	qtz	bio	GY	D	MG	EG				similar to prev less alt	sil	PER	s				very faint ser alt
				274.50	289.33	GRN	GRD	qtz	fds	GY	L	MG	EG				similar to prev units, pat ser alt/bleaching on fds. Qtz appears re-xl'd. Minor cla alt leads to blocky regions	ser	PAT	i	cla	PAT	i	complete alt in pat
				289.33	304.00	GRN	GRD	qtz	maf	GN	D	MG	EG				GRD similar to prev units, fds show strongest alt near FRC (bleached and alt to cla)	ser	PAT	i	cla	PAT	i	similar to above, strongest at frc
				304.00	321.60	GRN	GRD	qtz	fds	GY	D	MG	EG				Similar to prev, ser/cla alt on frac drops.	ser	PSM	w				weak ser alt on fds
				321.60	345.20	GRN	GRD	qtz	fds	GY	D	MG	EG				same as above, more ser/chl alt. top 2m highly cla.ser alt.	ser	PSM	m	sil	PER	w	weak sil alt blurs xl margins

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	BxClast_1	BxClast_2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
				345.20	359.00	GRN	GRD	qtz	fds	GN	D	MG	PO	GL			weakly PO and GL. Phenos up to 1cm in size, not abundant and w/ no alignment, not well developed. V4's abundant w/ py	ser	PSM	s	sil	PER	w	similar to prev
				359.00	392.25	GRN	GRD	qtz	fds	GY	D	MG	EG				GRD w/ varying alt types. Strong bio along V4, pat ser alt on fds, minor sil alt near V4s. 371-371.6 strong sil.	ser	PSM	s	sil	PAT	s	strong ser alt on fds, but remains pat
				392.25	407.50	GRN	GRD	fds	qtz	GN	L	MG	EG				strong ser/cla alt on fds (bleached in appearance) similar to prev units, increase alt. slight potassic alt on some fds. Minor V5s	ser	PSM	i	cla	PSM	i	see lith
				407.50	416.02	GRN	QFP	qtz	fds	GN	L	FG	FP				QFP fds abundant, w/ no alignment upper ctc sharp at 30 deg tca, lower ctc sharp 30 deg tca,	ser	PER	s				strong ser alt on fds. Minor cla alt
				416.02	449.15	GRN	GRD	qtz	maf	GY	D	MG	GL				40% qtz, 20%fds, 40% bio. Relatively unalt. Minor fg bio blebs up to 3cm not abundant. 434.5-439 increases in ser alt. core is green. Marked by higher min.	sil	PER	w	ser	PSM	w	weak ser alt on fds
				449.15	468.22	GRN	GRD	qtz	maf	GY	D	MG	GL				similar to prev, w/ pat cal+ ser alt on fds.	ser	PAT	s	cla	PAT	s	both alt psm, but pat
				468.22	484.70	GRN	GRD	qtz	maf	GY	D	MG	GL				similar to prev, more intense alt at FRC	ser	PAT	i	cla	PAT	i	complete alt at frc faces
				484.70	510.00	GRN	GRD	qtz	fds	GN	L	MG	EG				High ser/cla alt = bleached appearance. Per sil. Few local areas w/ weaker alt. QFP dykes 495.4-496.16 and 499-499.1. EOH	sil	PER	s	cla	PSM	s	see lith
					EOH																			

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Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	foliation strike	foliation dip	Struct_type1	Struct subtype1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
0.00	11.27										NRC	0.00	11.27												NRC
11.27	21.00										OVB	11.27	21.00												OVB
21.00	51.50	0.01							FGR	DIS	fgr ox py trace.	21.00	81.85				FRC								highly frc/blocky core
51.50	67.50	0.01	0.01						FGR	DIS	similar to prev, minor ox cpy.	81.85	111.26												
67.50	79.20	0.01							FGR	DIS	similar to prev	111.26	111.27				CTC		25						lower ctc on the GRD
79.20	84.40	0.01										111.27	124.82												
84.40	91.15	1							FGR	DIS		124.82	124.93				FAU								clay seam
91.15	102.20	1	0.01						BLE	DIS	fgr trace cpy. Py fgr-ble	124.93	132.00												
102.20	111.26	1.5	0.01						BLE	DIS	ble-fgr dis py. Trace fgr cpy	132.00	132.10				CTC		60						lower ctc on QFP
111.26	122.60	4	0.5						BLE	DIS	minor cpy on margins of py	132.10	170.90												
122.60	132.00	2	0.5						BLE	DIS	similar to prev	170.90	171.50				FRC								see lith offsets V4
132.00	133.70	0.01							FGR	DIS	trace fgr py	171.50	206.40												
133.70	144.88	0.5	0.01						FGR	PAT	pat fgr py. Fgr cpy trace	206.40	207.00				DYK	ctc	35						upper and lower ctc of QFP dyk 35 deg tca.
144.88	168.54	0.5							FGR	DIS	almost trace py, minor py str	207.00	207.01				CTC		35						lower ctc of DYK
168.54	176.70	2	1				grp	9	BLE	DIS	see lith for grp. Py cpy ble -dis	207.01	259.10												
176.70	182.00	1	0.5				grp	1	FGR	STR	fgr str, py and cpy, minor blebs.	259.10	262.00				FRC								FRC blocky core
182.00	192.50	0.5	0.01				grp	1	FGR	STR	similar to prev	262.00	279.00												
192.50	195.90	0.5	0.01						BLE	DIS	similar to prev	279.00	285.00				FRC								FRC-blocky core
195.90	217.40	2	0.5						BLE	STR	ble-str py. Min is strongest on fresh frc	285.00	359.00												
217.40	225.50	1.5	0.5						BLE	STR	similar to prev	359.00	363.00				FRC								
225.50	229.30	2	1						BLE	STR	similar to prev	363.00	407.50												
229.30	250.10	0.5	0.1						BLE	MAS	mas-ble py+cpy on edges of chl vein	407.50	407.51				CTC	DYK	30						upper ctc of QFP
250.10	262.80	0.5	0.01						FGR	DIS	dis fgr py minor cpy	407.51	416.19				DYK								QFP dyke
262.80	269.70	0.5	0.01						FGR	DIS	similar to prev	416.19	416.20				CTC	DYK	30						lower ctc dyke
269.70	274.50	0.01	0.01						FGR	DIS	trace min	416.20	495.40												
274.50	289.37	0.5	0.01						FGR	DIS		495.40	495.41				CTC	DYK	40						ctc 40tca, QFP dyk
289.37	304.00	1	0.5						BLE	STR	str on frc similar to 195.9-217.4	495.41	496.16				DYK								
304.00	312.60	1	0.5						BLE	STR	same as prev	496.16	496.17				CTC		30						lower ctc of dyke
312.60	321.60	1.5	0.7						BLE	STR	similar to prev	496.17	499.00												
321.60	345.20	1	0.5			0.5			FGR	STR	fgr py, ble-fgr py and cpy on fresh frc faces. Sch along V2	499.00	499.01				CTC	DYK	45						upper ctc QFP dyke
345.20	359.00	1	0.5			0.01			FGR	STR	same as prev	499.01	499.10				DYK								
359.00	371.00	0.5	0.3			0.01			FGR	STR	same as prev	499.10	499.11				CTC		35						lower ctc of QFP dyke
371.00	392.25	1	0.5						BLE	DIS	ble-dis py + minor cpy	499.11	510.00												
392.25	407.50	3	1.5						BLE	DIS	ble- dis py cpy more abundant in str and frc		EOH												
407.50	416.02	10	4	1					FGR	DIS	fgr -blebby dis py and cpy. Minor str														
416.02	434.50	0.5	0.3	0.5		0.01			FGR	DIS	minor str														
434.50	439.00	1.5	0.5			0.01			BLE	DIS	increases in min. py blebs have vuggy edges														
439.00	468.22	1	0.5			0.01			FGR	PAT	weak min, strongest at fresh frc														
468.22	484.70	1.5	0.5	0.05		0.01			BLE	DIS	ble-dis-fgr py + cpy. Minor str														
484.70	503.00	1.5	0.5	0.01		0.01			BLE	DIS	dropping from prev														
503.00	510.00	2	1	0.5		0.01			BLE	DIS	similar to prev.														
	EOH																								

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Vein From	Vein To	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite Number of veins	Vein_Pyrite CA	Vein_Pyrite Common thickness_mm	V_Other Number of veins	V_Other_CA	V_Other Common thickness_mm	Vein Interval Description
0.00	11.27																						NRC
11.27	21.00																						OVB
21.00	67.40	6	40	2				1	25	5										5	35	2	VO are ox py str.
67.40	79.20	10	40	2																			
79.20	84.40																						
84.40	91.15							2	25	1										3	35	2	V4: qtz+py. VO V2 alt with ser
91.15	100.00				1	40	4				1	15	5				2	30	2				
100.00	102.20	20	45	1																			
102.20	111.26										3	35	8	3	35	3	3	40	1				V5: banded, contain minor py blebs
111.26	132.00				4	45	3	8	40	3				12	30	1	3	30	1				
132.00	133.70							1	40	2				5	35	1							
133.70	144.88	5	60	1							1	30	10	5	25	2	4	70	1				V5: large py bleb. V2, VP not well developed
144.88	168.54	63	35	2				4	75	3				15	30	2							V2: minor py. V4 only qtz.
168.54	176.70							2	45	3	14	50	3										V5 are stained brown possible iron or ank
176.70	192.50	5	35	2	3	30	4	7	40	3	1	30	5	4	40	2							V4s 30-80 tca w/ py. V6 more abundant at end of unit.
192.50	195.90							1	55	2	7	30	5				2	30	1				V5- qtz-carb+ bio+py.
195.90	217.40	30	35	1	3	45	4				3	25	5	9	30	1	8	35	1				similar to prev veins
217.40	225.50	2	45	2				2	45	4													V4: qtz.
225.50	239.20	20	30	1													7	45	1				
239.20	250.10										1	25	40	3	40	2	4	40	3				V5 banded chl+cla+ minor crb. Py on margins.
250.10	258.00	3	35	1				1	30	3				9	30	2	2	30	2				low mineralization. PV just py
258.00	262.80							1	25	40													V4- qtz+py+bio. Possible limb of larger V4
262.80	269.70	2	40	2				2	70	2				10	35	1	2	30	2				
269.70	274.50													3	35	1							
274.50	289.33							10	30	4	1	30	10	5	45	1							V4- minor blebby py. V5 mostly alt to cla.
289.33	304.00	6	35	1	1	35	10							7	35	2							V3 contains py
304.00	321.60	20	45	2													1	70	2				
321.60	345.20	15	45	1				2	45	2							7	70	1				broken vp minor cpy.
345.20	359.00	15	35	2				4	30	100				2	45	2							Large V4 possibly just part of the limb
359.00	392.25	15	30	1	2	30	50	10	75	10	2	30	10	6	50	1	10	30	1				V4, V5, V3, all have py+cpy
392.25	407.50							15	40	15	3	25	20	8	30	1	13	30	1				V4, py+cpy, V5: qtz-carb+py
407.50	416.02							10	45	2	3	30	5				12	30	1				VP: cpy+py, str. V4 qtz+py.
416.02	449.15	11	30	1				11	40	5				5	40	1	12	30	1				V4 contains minor schelite + py
449.15	468.22	3	30	2				4	80	10	1	35	4	2	20	2							similar to prev
468.22	484.70	5	35	2				8	70	4							5	40	1				VP: py+cpy + minor prt. V4 py+ prt
484.70	510.00	3	20	2				15	40	2	3	45	4	4	30	1	10	45	1	1	20	3	VO: ser alt bio veins. C4: qtz+py+ minor cpy
	EOH																						

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Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
0.00	45.00	0		0.00	45.00	NRC									No recovery-casing							
45.00	55.80	4	hem	45.00	55.80	GRN	GRD	qtz	bio	GY	D	MG	GL		Oxstrongest at frc, and is patchy, Weak GL texture. Fg bio. Up to 10cm	hem	PAT	i	ser	PSM	m	ser alt on fds
55.80	71.00	1	hem	55.80	80.00	GRN	GRD	qtz	fds	GY	L	MG	GL		Similar to prev, less bio than prev. FG bio xenos up to 2cm. Less abundant than prev.	ser	PSM	m	hem	PAT	w	hem ox/alt drops,
71.00	109.00	1	hem	80.00	97.00	GRN	GRD	qtz	fds	GY	L	MG	PO	GL	weakly PO, phenos not abundant and up to .5cm. Similar to prev, ox strongest on frc. Appears weakly silicified, qtz, and fds xl margins blurred	sil	PER	w	hem	PAT	w	similar to prev, ser alt, sil alt and hem
109.00	548.00	0		97.00	100.40	GRN	GRD	qtz	fds	GY	D	MG	PO	Gl	similar to last, hem staining around qtz xl	hem	PER	w	ser	PSM	w	see lith
	EOH			100.40	121.20	GRN	GRD	qtz	bio	GY	D	MG	PO	GL	similar to prev no more hem alt. weakly ox on frc. FG bio gl (inclusions up to 15cm sparse) at 105m mag 42.17. phenos less abundant and slightly elongated	sil	PER	w	ser	PSM	w	weak sil alt, patchy.
				121.20	131.90	GRN	GRD	qtz	fds	GY	L	MG	EG		GRD- more silicification than prev, eg. 10% bio, 60% qtz, 30% fds	sil	PER	m	ser	PSM	w	sil increasing from last
				131.90	137.00	GRN	GRD	qtz	fds	GY	L	MG	PO		highly silicified, much lighter in colour than prev, secondary growth on qtz, minor sil on fds phenos.	ser	PSM	s	sil	PER	s	strong silica flooding, plus secondary growth on qtz xl
				137.00	146.00	GRN	GRD	qtz	fds	GY	L	MG	PO	GL	GRD- abundant phenos, no alignment, up to .5cm, weakly silicified unit, pat ser alt.	sil	PER	m	ser	PAT	m	mod alt
				146.00	189.80	GRN	GRD	qtz	fds	GY	L	MG	PO	GL	similar to prev , less sil alt, more abundant FG bio+mte+fg fds inclusions 5-10cm. Phenos less abundant and appear re-xl'd. sch along V2.	sil	PER	m	ser	PAT	m	similar to prev, weak chl alt along edges of bio xl
				189.80	196.00	GRN	GRD	qtz	bio	GY	D	MG	EG		Few phenos (1-5) through unit. Green ser alt, minor chl alt. very faint carb alt along frc.	ser	PSM	s	sil	PER	m	ser alt increasing w/ chl alt.
				196.00	206.40	GRN	GRD	qtz	bio	GY	D	MG	PO		similar to prev unit, pat bio+chl alt. Phenos increasing 1-2cm. Carb alt pat and strongest along frc (lined with crb) .197.43-197.69 large V3, 205.8, 4cm wide V4 w/ sch.	bio	PAT	m	crb	PAT	m	see lith
				206.40	211.10	GRN	GRD	qtz	fds	GN	L	MG	PO		similar to prev units, more ser alt strongest on fds. chl alt along frc faces, no well developed sli.	ser	PSM	i	cla	PAT	w	weak cla alt on fds pat.
				211.10	214.20	GRN	GRD	qtz	bio	GY	L	MG	PO		similar to prev units, drop in ser alt, increase in bio content. Grades into next unit. 213-213.5 has small ffl str, which may be filled w/ mo.	ser	PSM	i	sil	PER	w	weak sil alt
				214.20	224.00	GRN	GRD	qtz	fds	GN	L	MG	EG		EG GRD- light green, strong ser alt, silicified. Sil stronger w/ depth. 220.45-220.73m V4 w/ minor frc grey (mo)223.3-223.5m same. 217-218, 220-221 small grey frc (mo?)	ser	PSM	i	sil	PER	s	strong sil alt, increasing w. depth
				224.00	227.80	GRN	GRD	qtz	bio	GY	D	MG	PO	GL	similar to prev units. Silicified, drop in ser alt. High prt, low py and cpy.	ser	PSM	m	sil	PER	s	
				227.80	231.80	GRN	GRD	qtz	bio	WH	D	FG	MA		Unit is GRD- with silica flooding, most of unit V4- with minor crb alt (pat). Fg fds throughout unit. Almost resembles a marble.	sil	PER	i				complete sil alt.
				231.80	236.70	GRN	GRD	qtz	fds	GN	L	MG	GL		silicified, and ser alt, similar to prev units, bio alt to muscovite? At 234.4-234.7m	ser	PSM	s	sil	PER	s	ser alt on fds
				236.70	253.20	GRN	GRD	qtz	bio	GY	D	MG	GL	PO	similar to 224-227.8. 243.2-244.29 abundant V2s w/ possible mo. V4 at 250.1 w/ MO and cpy. 252.3m V4 with prt	ser	PSM	m	sil	PER	m	sil alt increases w/ depth
				253.20	258.60	GRN	GRD	qtz	fds	GN	L	MG	EG		highly ser alt, pat sil alt. Fds have bleached appearance. Darker green may be a weak epidote alt on fds. Abundant discon. VP str 253.4 V5 with possible Mo diffusing away	ser	PSM	i	cla	PSM	w	weak cla alt on fds
				258.60	268.10	GRN	GRD	qtz	fds	GY	L	MG	GL		ser alt grades into unit, similar to prev units. 266.7-267 increased phenos up to 1cm . 260.1 vein w/ large cpy blebs	ser	PSM	m	sil	PER	m	ser alt dropping through unit
				268.10	280.10	GRN	GRD	qtz	fds	GN	L	MG	EG		Bleached-ser-sil alt GRD pat. upper 2m of unit, highly silicified + bio alt. bio alt comes in at 35 tca from 268.8-269.2m. Abundant grey micro frc, possible Mo through unit	ser	PAT	i	sil	PAT	i	pat strength of alt, unit is ser/sil alt throughout
				280.10	295.40	GRN	GRD	qtz	fds	GY	L	MG	GL		GRD- less alt than prev similar to 224-227.8m few phenos up to .5cm not abundant. Weak ser alt	ser	PSM	w	sil	PER	m	similar to 224-227
				295.40	304.90	GRN	GRD	qtz	fds	GN	L	MG	EG		sil ser alt GRD- patchy bio, mafics alt out 204.24-204.7 QFP dyke, chl / ser alt. 301-301.7 qtz-crb vein vuggy.	ser	PSM	i	sil	PER	i	see lith
				304.90	310.00	GRN	GRD	qtz	bio	GN	D	MG	EG		GRD-per sil alt, ser alt. QFP dyke chl+ ser alt at 308.2-308.6m. Crb alt along frc.	ser	PSM	m	sil	PER	m	ser alt on fds+ minor chl alt

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
				310.00	322.00	GRN	GRD	qtz	bio	GY	L	MG	EG		GRD patchy bleached appearance (ser and sil alt) in patches, str and micro frc which are likely Mo. 314.44-314,55 strong micro frc of Mo (?)	ser	PAT	i	sil	PAT	i	strong psm but pat ser alt
				322.00	326.45	GRN	GRD	qtz	bio	GY	D	MG	EG		Similar to prev units, darker in appearance than prev.	ser	PSM	m	sil	PAT	w	
				326.45	328.50	GRN	GRD	qtz	fds	GN	D	MG	EG		highly ser alt GRD	ser	PSM	i	cla	PSM	w	weak cla alt on fds
				328.50	344.20	GRN	GRD	qtz	bio	GY	D	MG	EG		similar to 224-227.8m. Weak ser alt on fds, minor chl alt. FAU from 338.38-340.25 see structure.	ser	PSM	w	sil	PER	m	
				344.20	347.90	GRN	GRD	qtz	bio	GN	D	MG	EG		similar to last more ser alt	ser	PSM	s	sil	PER	w	ser alt stronger than prev
				347.90	358.90	GRN	GRD	qtz	maf	GY	D	MG	EG		Dark-grey -black GRD, bio alt has a network printing some may be Mo . CHl + bio alt, with ser alt.	ser	PSM	s	bio	NET	s	network bio+chl alt. ser alt on fds
				358.90	360.00	GRN	GRD	qtz	fds	GN	L	FG			Sil and Ser alt unit, sil flooding, very faint GRD texture present	ser	PER	i	sil	PER	i	complete alt
				360.00	368.80	GRN	GRD	qtz	maf	GY	D	MG	EG		similar to 347.9-358.9 few phenos up to 1cm sparse.	ser	PSM	s	bio	NET	s	network bio+chl alt. ser alt on fds
				368.80	373.00	GRN	GRD	qtz	fds	GY	D	MG	PO		PO GRD, phenos, few are elongate. All close to 1cm in size. Minor potasic alt on the fds xl and phenos along edges. Mo/ grp along slip at 369.8m	ser	PSM	s	bio	NET	w	network bio+chl weaker, ser is psm
				373.00	386.40	GRN	GRD	qtz	fds	GY	D	MG			GRD ser and sil alt. similar to prev units	ser	PSM	m	sil	PER	m	
				386.40	392.40	GRN	GRD	qtz	fds	GY	D	MG	PO	GL	Similar to upper units	ser	PAT	m	sil	PER	w	alt dropping from prev
				392.40	396.00	GRN	GRD	qtz	fds	GN	D	MG	EG		Ser alt increases again, minor chl alt. 394.-394.2 shows weak bleaching.	ser	PSM	s	sil	PER	w	increasing
				396.00	417.60	GRN	GRD	qtz	fds	GY	L	MG	PO	GL	GRD-minor sil flooding, abundant V4, 408.2-408.4 black dyke, w/fds+ mte, Chl alt QFP? 414.3-414.5m qtz vein w/ x-cutting mo veins	ser	PSM	w	sil	PER	w	weak alt.
				417.60	421.90	GRN	GRD	qtz	fds	GN	D	MG			Grades from prev into highly ser alt unit. Mid unit fds are beinging to alt to cla. Cla alt crb-qtz vein 421.2-421.3m 30 deg tca, cla alt around it	ser	PSM	i	cla	PAT	s	see lith
				421.90	428.20	GRN	GRD	qtz	fds	GN	D	MG			Similar to prev unit, large v4 w/ weak hem staining.	sil	PER	s	ser	PSM	i	strong sil alt.
				428.20	435.65	GRN	GRD	qtz	fds	GN	D	MG			Similar to prev unit, pat crb alt around mas min. 433.4m large py+cpy+sph vein	crb	PAT	s	ser	PSM	i	see lith
				435.65	451.10	GRN	GRD	qtz	fds	GN	D	MG	EG	FRC	Core highly frc-blocky. Fds cla and fds alt. weak crb alt. mass-ble py+cpy abundant. Most frc are chl slips showing sli. Mo in network microfrc. 437-438 abundant sph	ser	PSM	i	cla	PSM	i	strong alt on fds
				451.10	457.80	GRN	GRD	qtz	fds	GN	D	MG	EG	FRC	Similar to prev, more silicified	ser	PSM	i	sil	PER	i	
				457.80	464.00	GRN	GRD	qtz	fds	GY	D	MG	EG		GRD- fds alt w/ ser and cla. Weak hem staining. Weak network frc w/ possible mo	ser	PSM	s	cla	PSM	s	strong cla/ser alt on fds
				464.00	480.00	GRN	GRD	qtz	fds	GY	D	MG	GL		GRD- less alt and frc than prev. Weakly GL, pat sil alt.	ser	PSM	s	sil	PAT	s	strong pat sil alt.
				480.00	486.20	GRN	GRD	qtz	fds	GN	D	MG	EG		ser and chl alt, gives dark green appearance, weak patchy potassic alt.+ hem atl	ser	PSM	s	chl	PER	m	see lith
				486.20	492.40	GRN	GRD	qtz	kfs	RE	D	MG	EG		GRD- pat colour red-green. Alt between kspar and fds. Patchy crb alt. abundant micro ffl veins. Fill is chl.	ser	PAT	s	cla	PAT	s	strong psm but pat ser and cla alt on fds
				492.40	498.30	GRN	GRD	qtz	fds	GY	D	MG	BRX	FRC	FRC-BRX GRD, small angular clasts of GRD cemented w/ chl. Abundant chl slip faces.	chl	PER	i	ser	PSM	m	ser alt on fds. Chl alt throughout cement
				498.30	507.20	GRN	GRD	qtz	fds	GN	D	MG	EG		similar to prev units, chl and ser alt. patchy sil and hem. Xl margins blurred (re-xl'd). Abundant chl slips 15 deg tca. 505.7-507 phenos begin to appear and xl less blurred	ser	PSM	i	chl	PER	m	similar to prev units
				507.20	511.30	GRN	GRD	qtz	fds	WH	D	MG	EG		40% siliceous micro granite in GRD, some fds visible near contacts w/ ser alt.	sil	PER	i	ser	PSM	i	see lith
				511.30	516.00	GRN	GRD	qtz	fds	GY	D	MG	PO		similar to 486.2-492.4, less hem staining, hem staining on V4s. .weakly Po, phenos show re-xl	ser	PSM	m	hem	PAT	w	see lith
				516.00	517.70	GRN	GRD	qtz	fds	WH	D	MG	EG		similar to 507.2-511.3, 50% aplite dyke.	ser	PSM	i	sil	PER	i	same as 507.2-511
				517.70	525.90	GRN	GRD	qtz	maf	GY	D	MG	EG		519.07-519.53 micro granite dyk upper ctc sharp 20 deg tca- lower ctc 20 tca. Weakly hem alt. DYK 521.33- 521.41 upper ctc 30 tca. Dark grey GRD w/ minor hem alt	ser	PSM	m	hem	PAT	m	hem alt strongest near dyk.
				525.90	529.90	GRN	GRD	qtz	fds	GY	L	MG	EG		Grey, highly frc grd, cla alt. shows deformation.	ser	PSM	s	cla	PER	w	
				529.90	539.40	GRN	GRD	qtz	fds	GY	D	MG	EG		grey- silicified grd, minor ser alt on fds. Small V4s and mini micro granite dykes.	ser	PSM	s	sil	PER	s	see lith

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	Alteration Description
				539.40	548.00	GRN	GRD	qtz	fds	RE	L	MG	EG		GRD with several hem alt micro granite/aplite dykes w/ ser alt fds around contacts (see structures) weakly silicified grd	hem	PAT	s	ser	PSM	i	ser alt strongest at dyk ctc.
					EOH																	

Hole ID: RVD11-032
Date logged: August 15-20, 2011
Logged by: E. McAllister

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Beta	foliation strike	foliation dip	Struct_type1	Struct_subtype1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
0.00	45.00										NRC	0.00	45.00													NRC
45.00	55.80	1	0.01			0.01			BLE	DIS	ble-dis py, minor ox on edges	45.00	62.00					FRC								blocky-FRC core
55.80	80.00	1				0.01			BLE	DIS	similar to last	62.00	144.75													
80.00	97.00	1				0.01			BLE	DIS	similar to prev	144.75	145.26					FRC								frc blocky core
97.00	100.40	1							BLE	STR	ble-str py dis	145.26	196.00													
100.40	121.20	2	0.5						BLE	STR	min strongest on fresh frc faces. Ble py+cpy	196.00	207.00					FRC		20						4 frc at 20 tca, thick coating of crb, no visible sli
121.20	131.90	2	1						BLE	STR	similar to last, less frc.	207.00	233.80													
131.90	137.00	3	1						BLE	DIS	ble-dis py+cpy	233.80	301.00													
137.00	146.00	2	0.5	0.5		0.5			BLE	STR	ble-dis py+cpy, stronger at fresh frc faces along weak str	301.00	301.70					DYK		30						QFP dyke upper ctc 30tca. Green ser/ chl alt
146.00	167.00	1	0.5	0.5		0.1			BLE	PAT	pat min, weaker than prev	301.70	308.20													
167.00	167.00	2	1.5	3		0.1			BLE	STR	abundant prt and cpy on frc. And str.	308.20	308.60					DYK		30						QFP dyke upper ctc 30tca. Green ser/ chl alt
167.00	189.80	1	0.5	1					BLE	STR	similar to prev	308.60	338.38													
189.80	196.00	1	2	4					BLE	PAT	strongest prt+ cpy 189.8-192m. Strongest on frc faces	338.38	340.25					FAU	FRC	30						possible fau, highly frc core with carb alt on faces. Core shows deformation
196.00	206.40	1	1.5	2	0.01	0.1			BLE	PAT	similar to prev, grey phase (mo?) dis throughout	340.25	376.95													
206.40	211.10	1	0.1	0.5					BLE	FGR	min dropping	376.95	377.50					FAU	FRC	30						Fau, core is BRX but cemented by fluids.
211.10	214.20	1	0.1	0.1					BLE	PAT	pat py, strongest along str and frc	377.50	408.20													
214.20	224.00	4	3	1	1	0.1			BLE	DIS	mo frc and along veins, dis py+cpy, cpy+prt	408.20	408.40					DYK		30						mte+qtz+fds dyke
224.00	227.80	0.5	0.1	4					BLE	DIS	abundant ble-dendritic like prt.	408.40	414.30													
227.80	231.80	0.1	0.1						FGR	DIS	little to no min	414.30	414.50					DYK								see lith
231.80	236.70	0.5	1	0.5					FGR	DIS	fgr-str cpy, py ble pat.	414.50	442.00													
236.70	243.00	0.5	1	1.5					DIS	BLE	dis-ble prt+cpy. Minor py in str	442.00	449.00					FRC								frc blocky core
243.00	245.00	0.5	1	1.5	0.5	0.01			STR	BLE	min abundant in str and v2, and along fresh frc	449.00	449.01					SLI	FRC	30						slicken lines on frc several similar through unit
245.00	253.20	0.5	0.1	0.1	0.1				BLE	PAT	ble-pat min strongest in V4 down unit and frc faces	449.01	456.00					FRC								frc blocky core
253.20	258.60	2	1	0.5	1				BLE	DIS	mo in small frc abundant through core.	456.00	457.00					FRC	FAU							core crumbly, high chl alt, possible Fau
258.60	268.10	2	1	1	0.5				BLE	DIS	similar to prev	457.00	461.00					FRC								frc blocky core
268.10	280.10	4	2.5	2	1	0.01			BLE	DIS	mo in small frc, py+prt+cpy ble-dis and in frc	461.00	492.40													
280.10	295.40	1	0.5	0.5	0.1	0.01			BLE	DIS	min dropping from prev unit	492.40	493.00					FRC	SLI	15						sli lines, several similar
295.40	304.90	2	1.5	0.5	1	0.05			BLE	DIS	Mo in microfrc	493.00	498.30					FRC	BRX							see lith
304.90	310.00	1	3	2.5	0.5				BLE	DIS	ble dis- cpy+prt.	498.30	507.20													
310.00	315.00	2	4	2.5	1				BLE	DIS	strongest min at bleached sections.	507.20	511.00					DYK								40% silicous micro granite
315.00	322.00	1	1	1	0.5				BLE	DIS	min dropping	511.00	516.00													
322.00	326.45	0.5	0.5		1				BLE	DIS	Mo in micro frc	516.00	517.70					DYK								50% aplite dyke
326.45	328.50	1		0.5					BLE	DIS		517.70	519.07													
328.50	344.20	1	0.5	0.5	0.05	0.5			BLE	DIS	sch along V2. py+cpy ble dis, minor prt	519.07	519.53					DYK								see lith
344.20	347.90	1	0.5	0.1	0.5	0.01			BLE	PAT	mo along frc	519.53	521.33													
347.90	358.90	0.5	0.1	0.1	0.01	0.01			BLE	DIS	weak min	521.33	521.41					DYK								see lith
358.90	360.00	0.01	1		1	0.01	sph	0.1	vein	BLE	min is in V5s and is ble	521.41	537.60													
360.00	368.80	0.01	0.5	0.5	0.5	0.01			BLE	PAT	min dropping	537.60	538.30					DYK								micro granite dyk, broken ctc
368.80	373.00	0.01	0.1		0.1	0.01			BLE	PAT	min continues to drop	538.30	540.70													
373.00	386.40	0.5	0.1		0.1				BLE	PAT	strongest around frc	540.70	541.80					DYK		50						micro granite dyk ctc upper and lower 50 deg tca,
386.40	392.40	0.5	0.1	0.5	0.1	0.01			BLE	DIS	trace ble min	541.80	543.30													

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Other	Other%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	foliation Beta	foliation strike	foliation dip	Struct_type1	Struct_subtype1	Struct_CA1	Struct_Beta1	Struct_strike1	Struct_dip1	Struct_trend	Struct_plunge	Structure Description
392.40	396.00	1	0.1			0.01			BLE	DIS	min picking up.	543.30	544.10					DYK		30						micro granite dyk ctc upper and lower at 30 deg tca and sharp
396.00	406.70	0.1	0.5		0.1	0.01			BLE	DIS	weak min	544.10	548.00													
406.70	417.60	1	2	3	2	0.01	sph	0.1	BLE	DIS	ble-dis min , strongest along V4		EOH													
417.60	421.90	1	2	1			sph	1	PAT	BLE	pat-ble min															
421.90	428.20	2	1	1.5	1				BLE	DIS	Mo along micro frc and veins															
428.20	435.65	6	4	2	3	0.5	sph	2	BLE	DIS	ble-dis, some in veins. Possible galena															
435.65	451.10	6	8	2	6	0.5	sph	4	BLE	MAS	mas-ble min. minor galena															
451.10	457.80	4	5		6	0.1	sph	1	BLE	MAS	similar to prev															
457.80	464.00	2	0.5		1	0.1			BLE	PAT	pat ble min dropping from last															
464.00	480.00	1	1		0.5	0.1			BLE	DIS																
480.00	486.20	0.5	0.5		0.1				FGR	DIS	min dropping															
486.20	492.40	0.5				0.1	sph	0.5	BLE	PAT	pat-ble min															
492.40	498.30	0.5							FFL	PAT	pat ffl py vein															
498.30	507.20	0.5							FGR	DIS	dis py throughout.															
507.20	511.30	0.5	0.5						STR	DIS	few str w/ py+cpy															
511.30	516.00	0.5							FGR	DIS	weak min															
516.00	517.70	1	0.5		0.1	0.01			BLE	DIS	ble-dis min. minor VP															
517.70	525.90	1	0.5			0.01			FGR	DIS	dis fgr py+cpy															
525.90	529.90	0.1							FGR	DIS	similar to prev															
529.90	539.40	0.5	0.1			0.01			FGR	DIS	similar to prev															
539.40	548.00	0.5	0.1			0.01			FGR	DIS	some min in str through dyk															
	EOH																									

Hole ID: RVD11-032
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Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
0.00	45.00																										NRC
45.00	55.80				5	30	10				1	45	5														minor hem alt on margins of veins
55.80	80.00				15	30	2																				
80.00	97.00				10	30	2																				
97.00	100.40				3	30	2																				
100.40	121.20				5	30	2													2	35	5					VP: py minor cpy, slight chl alt around
121.20	131.90										3	50	500				6	35	1	2	30	1					V4 minor py
131.90	137.00				3	45	2	2	55	10	2	25	5	3	20	15											V4: qtz+py+cpy. V5: qtz-crb-py+/-cpy
137.00	146.00				5	30	2				2	45	5							2	50	2	2	30	5		VO:prt+mo+qtz+bio .
146.00	189.80				20	30	2				10	45	3				10	30	2	8	50	1					2 sets v4: some at 70tca, others 45tca. VP: py+cpy minor prt
189.80	196.00				4	30	2										2	40	2								
196.00	206.40				14	35	2	2	40	250	2	50	5														V4: qtz+prt+cpy. V3: 1 10cm w/ bio+sche other 25cm w/ mo.
206.40	211.10				1	20	1				2	60	3	1	30	5				3	50	1					V5 contains bio qtz crb, and py.
211.10	214.20																			4	50	4					VP: contain py+prt+cpy
214.20	224.00				1	35	2				4	35	90	1	35	5				6	35	2	1	35	5		Similar to prev veins
224.00	227.80				12	30	2				1	60	3														V2: prt seems to be following them
227.80	231.80				1	30	2				1	70	2							3	35	1					V4 contains py, V2 may be MO
231.80	236.70				6	55	2										1	20	2	2	40	1	2	65	1		VO: Mo str.
236.70	253.20				10	25	2				7	65	5							7	30	2					V4 contain prt, cpy and mo
253.20	258.60													1	30	35	1	35	5	5	59	2					V5 qtz-crb- banded w/ mo and py.
258.60	268.10				3	30	2				5	75	3							1	25	2	1	35	50		V2- contain Prt, possible Mo , V4 minor prt. VO wispy MO+prt+cpy vein
268.10	280.10				2	25	2				5	30	2	3	30	10				10	40	1	5	35	3		Vp: py+prt+cpy. VO: mo veins
280.10	295.40				4	30	2				12	75	3														V4: 75 and 35 deg tca. Contains prt+cpy
295.40	304.90										10	70	2	1	25	10	6	40	1								Similar to prev veins
304.90	310.00				3	25	2	2	45	3							1	25	5	2	40	2					VP: py+prt+cpy, V3 just qtz
310.00	322.00										1	35	10	1	40	15	5	30	5								V6: pink-white MO on margins. V5 banded, w/ crb qtz cpy+ prt.
322.00	326.45				9	40	2				5	60	5				1	30	2								V4- prt+cpy
326.45	328.50																			2	45	2					
328.50	344.20				5	35	2				4	35	3				2	30	5								1 V2 15 deg tca start of unit.
344.20	347.90										1	60	4														
347.90	358.90				15	40	2				2	50	5				1	30	5								abundant V2, minor ser alt
358.90	360.00													2	30	10											V5s , dark grey mineral possibly sph + mo +chl
360.00	368.80										2	45	3														
368.80	373.00																										
373.00	386.40				4	30	2				5	60	4														
386.40	392.40				4	20	2																				
392.40	396.00				2	20	2										1	30	1								V2: minor ser alt
396.00	417.60	10	45	5	5	40	10	1	50	20	10	55	5														V4 2 sets: some at 55 tca others 30 tca. 30 tca carry Mo+cpy+prt
417.60	421.90													1	30	200											see lith
421.90	428.20				2	35	3				4	40	200							4	35	2					

Vein From	Vein To	V1-Number of veins	V1_CA	V1_Common thickness	V2_Number of veins	V2_CA	V2_Common thickness_mm	V3_Number of Veins	V3_CA	V3_Common Thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	V_Other_Description	Vein Interval Description
428.20	435.65																			3	35	15	1	45	2		Vo: mo vein, VP: py+cpy+sph
435.65	451.10										2	40	15				4	60	3								veins contain cpy+py+mo
451.10	457.80										1	35	3				1	45	3	2	45	10					VP: py+cpy+mo
457.80	464.00				3	30	2				1	40	10							2	40	2					vp only py
464.00	480.00				9	35	2				5	30	5	2	30	40	3	40	5								one V4 15 deg tca
480.00	486.20				2	40	1				3	30	5				3	40	3								
486.20	492.40				1	35	2				1	80	2				5	35	3								some V6 appear to have sph around them
492.40	498.40										3	25	2				4	30	2								
498.40	507.00										2	45	2														
507.00	511.30																										
511.30	516.00				4	30	5				3	35	5							2	50	5					V4 hem staining, VP have chl alt around
516.00	517.70																			1	45	2					
517.70	525.90				6	30	2				3	30	3														No min in V4, some ser alt on V2
525.90	529.90										1	35	3				1	35	5				1	35	2		VO is a cla alt vein possible mo
529.90	539.40				8	30	2				2	20	10							2	35	2					V4: may be leading off DYK
539.40	548.00				3	20	2				5	35	3							1	55	2					V4 in dykes, VP in dyke py only
	EOH																										

Hole ID: RVD11-034
Date logged: August 20-25, 2011
Logged by: A. Findley

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	alt Description
18.00	19.12	1	feo	0.00	18.00	OVB									overburden, none recovered, casing to 18m							
19.12	21.00	3	feo	18.00	71.23	GRN	GRA	fds	qtz	GY	L	MG	MA	EG	massive unit, weak to strongly fractured (moderate to strongly oxidized along fractures)	bio	PAT	m	chl	VEN	m	fairly fresh with tr-weak ser alt, var oriented fracs/vns filled with chl + localized patches of bio, patchy ep filling b/w grains
21.00	40.60	1	feo	71.23	81.02	DYK	PPF	fds	qtz	GY	D	MG	PO	MA	mg-cg, grey-translucent, massive, weakly fractured (isolated fractures with moderate feo), sharp upper and lower contacts (60 TCA)	qtz	PER	s	ser	PAT	w	strongly sil with sparse ser along fracs & overprinting fds xtals in matrix
40.60	43.30	3	feo	81.02	104.14	GRN	GRA	fds	qtz	GY	L	MG	MA	EG	as described from 18-71.23m, rare FeO along fractures, weak-moderately fractured, relatively fresh	bio	PAT	m	ser	FFL	m	isolated patches of strong bio; ser alt restricted to fracs (1-3%)
43.30	49.55	1	feo	104.14	108.67	GRN	GRA	fds	qtz	WH	L	MG	BL	EG	interval of strongly alt granodiorite (as desribed above, alt intensity decreasing downhole, weakly fractured + cut by 2-3% V2 vns; sharp lower contact	cla	OVP	s	ser	FFL	m	fds of the matrix strongly overprinted by clay alt, ser filling around grains & in fracs (bleached white appearance)
49.55	84.28	1	feo	108.67	112.07	DYK	PPF	fds	qtz	GY	D	MG	PO	MA	interval as described from 71.23-81.02m, felds phenos (up to 25%) overprinted by ser/clay alt (mod/weak); sharp lower contact	cla	OVP	m	qtz	OVP	m	matrix mod sil with fds of the matrix overprinted by clat alt
				112.07	118.32	GRN	GRA	fds	qtz	WH	D	MG	EU	MA	interval of moderately to strong alt granodiorite, similar to 104.14-108.67m, section moderately foliated defined by preferred orientation of bio in matrix; bx section from 116.70-117m (chl filling between angular fragments)	cla	OVP	s	ser	FFL	m	clay + ser alt overprinting the matrix & filling b/w grain boundaries, 1-2% hem alt from 112.07-114m
				118.32	134.72	GRN	GRA	fds	qtz	GY	D	MG	EU	MA	as described above, zones of strong bio alteration, sparse py mineralization spatially associated with alt assemblage of the matrix	bio	PAT	s	chl	PAT	m	zones of strong bio, sporadic & paty chl alt filling b/w grains
				134.72	135.00	DYK	APL	qtz	fds	GY	L	FG	MA		mg-fg, grey-pink dyke x-cutting + including granodiorite, <5% bio flakes in the matrix, sharp lower contact	bio	FFL	w				flakey bio filling fracs + diss in matrix
				135.00	136.18	GRN	GRD	fds	qtz	GY	D	MG	MA	EU	mg, bio rich granodiorite (as above), weak-tr clay alt, sparse mineralization	bio	PAT	s	ser	OVP	w	bio perv & in wider bands, ser weakly replacing/filling b/w grains of the matrix
				136.18	139.20	DYK	APL	qtz	fds	GY	L	FG	MA		fg-mg, grey-pink dyke cutting + including granodiorite, weak to strongly alt (increasing downhole), cut by 5% hairline-1mm qtz+/- carb veinlets; sharp upper contact + gradational lower contact (in to alt granodiorite)	cla	OVP	s	qtz	PER	m	clay/ser alt overprinting matrix (increasing with depth) & replacing xtals in minor GRD xenos, localized sil
				139.20	153.73	GRN	GRD	fds	qtz	GY	D	MG	MA		mg, grey to light/grey, moderately to strongly clay/ser alt, isolated fractures smeared with moly? (dark-grey, soft - graphite?), cut by ~10% V2 vns, rare V5 +/- fg-mg py, gradational lower contact	cla	OVP	s	ser	PER	S	mod-strong cla/ser alt overprinting matrix & filling b/w fracs; zones of strong bio not uncommon +/- chl
				153.73	255.71	GRN	GRD	fds	qtz	GY	D	MG	MA	EU	Typical massive, grey-white, granodiorite as above, bio rich (+/- weak chl), sparsely mineralized, ~5% veining, locally cut by aplite dyke (174.33-174.45m) - as described above w/ a sharp upper (55 TCA) and lower (52 TCA) contacts; gradational lower contact	bio	PAT	s	chl	FFL	tr	bio perv & in discrete bands +/- fg-vfg py (intense bio alt from 188.94-190.70m), chl+/- epi filling weak fracs, weak-mod ser/clay alt from 194.08-195.23m
				255.71	261.46	GRN	GRD	fds	qtz	WH	L	MG	MA		grey-bleached granodiorite (as above) with ser + clay alt pervasive + overprinting (increasing downhole), patches of amorphous silica?, sparse mineralization, gradational lower contact	cla	OVP	s	ser	OVP	m	cla+/- ser alt overprinting/replacing fds, weak chl +/- epi filling b/w grain boundaries + in fracs
				261.46	270.80	GRN	GRD	fds	qtz	GY	L	MG	MA	EU	mg, grey, bio rich (typical granodiorite as above), sparse mineralization (<0.5% py), gradational lower contact	bio	PAT	m	ser	PSM	w	bio perv throughout unit (rare bands), weak to mod ser after fds

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	alt Description
				270.80	278.70	GRN	GRD	fds	qtz	WH	L	MG			mg, grey-bleached strongly alt granodiorite, felds of the matrix overprinted/pseudomorphically replaced, sparse py mineralization restricted to vns, faulted lower contact	cla	PSM	s	ser	PSM	s	mod to strong clay/ser alt after fds of the matrix, weakl chl +/- epi filling fracs
				278.70	284.30	GRN	GRD	fds	qtz	WH	L	MG	FA		clay + ser alt granodiorite, fault gouge/disaggregated cemented by clay, sooty py along isolated fractures, gradational/broken lower contact	cla	PER	s	ser	PSM	s	cla>ser replacing fds, clay rich cement
				284.30	328.02	GRN	GRA	fds	qtz	WH	L	MG	EU		mg, white-grey, strong to moderate ser>cla alt (pseudomorphic after felds) alternating downhole, zones of strongly broken core (285-286m, 288.7-289.09, 305.59-306.07), sparsely mineralized	ser	PSM	s	cla	PSM	m	ser>cla after fds, var intensity downhole alternating b/w strong & mod (overall trend is decreasing downhole); bio bands not uncommon +/- weak chl
				328.02	330.25	GRN	GRD	fds	qtz	GY	L	MG	MA	FX	mg, granodiorite as above, moderately fractured with stronger clay replacement of felds, weak ser alt, gradational lower contact	cla	PSM	s	ser	PSM	w	cla>>ser after fds, weak bio filling b/w grain boundaries +/- chl
				330.25	354.23	GRN	GRD	fds	qtz	GY	L	MG	MA	EU	typical granodiorite, bio rich, isolated fracts clay alt, sparse mineralization restricted for veinlets; gradational lower contact	bio	PAT	m	cla	FFL	w	bio (rare chl), mod clay alt along isolated fracs
				354.23	357.96	GRN	GRD	fds	qtz	GY	L	MG	MA		as 330.25-350.23m w/ moderate silicification + weak ser alt, sparse mineralization restricted to fracts or vn margins; gradational contacts	qtz	PER	m	ser	PSM	w	mod-strong sil overprinting/perv; ser after fds; mod bio
				357.96	363.64	GRN	GRD	fds	qtz	GY	L	MG	MA	EU	typical granodiorite w/ patchy silicification, sparsely distributed pyrrhotite	qtz	PAT	w	ser	PSM	w	patchy weak to mod sil, weak-tr ser after fds
				363.64	368.50	GRN	GRD	fds	qtz	GY	D	MG	MA		granodiorite as described above having strong-intense biotization (~30% bio); mod silicified; gradational lower contact	bio	PER	s	qtz	PAT	m	
				368.50	370.08	GRN	GRD	fds	qtz	GY	L	MG	MA		strongly silicified granodiorite, blocky, up to 1% prt - cpy along isolated fractured (369.66m - 54 TCA)	qtz	PER	s	ser	PSM	s	strongly sil matrix
				370.08	390.00	GRN	GRD	fds	qtz	GY	L	MG	MA		typical granodiorite; sparsely mineralized, local ser alt; gradational lower contact	bio	PAT	m	ser	PSM	w	local bands of strong bio alt, weak ser after fds
				390.00	390.55	GRN	GRD	fds	qtz	GY	L	MG	MA		interval of mod-strong clay alt granodiorite, gradational contacts, sparse mineralization, gradational contacts	cla	PSM	m	chl	FFL	w	cla after fds + along fracs, chl weak along fracs & locally assoc with bio
				390.55	397.56	GRN	GRD	fds	qtz	GY	L	MG	MA	EU	granodiorite with weak ser alt + patchy bio, gradational lower contact	ser	PSM	w	bio	PAT	m	ser filling microfracs & replacing fds, bands of strong bio not uncommon
				397.56	398.56	GRN	GRD	fds	qtz	WH	D	MG	MA		strongly alt granodiorite, gradational lower contact	cla	PSM	s	ser	PSM	m	cla>ser after fds, weak-mod chl filling fracs
				398.56	405.91	GRN	GRD	fds	qtz	GY	L	MG	MA		weak to mod silicified granodiorite, includes weak ser alt + sparse mineralization (including tr blebby cpy), gradational lower contact	qtz	PAT	m	ser	PSM	w	ser weak to mod increasing downhole
				405.91	419.11	GRN	GRA	fds	qtz	GY	L	MG	MA		mod-strongly alt gran ser>=cla with mod silicification; localized high density of V6? Vns; sharp lower contact (24 TCA)	cla	PSM	s	ser	PSM	s	alternating from strong-mod cla+ser alt after fds
				419.11	420.76	DYK	QFP	fds	qtz	GY	L	FG	MA		fg-mg, granular > xtalline, mod silicified + cut by qtz-vns (V2+V4? 2-3%); sharp lower ctc (11 TCA)	qtz	PAT	m				see lith
				420.76	423.53	GRN	GRA	fds	qtz	GY	L	MG	MA		mg, xtalline, ser +/- clay alt (increasing downhole); sharp lower contact (48 TCA)	ser	PSM	s	cla	PSM	m	ser+/- clay after fds, less common along fracs
				423.53	431.04	DYK	QFP	fds	qtz	GY	D	fg	PO		fg-mg, grey-green, mod-strong clay/ser alt (bleached to cooked appearance), cut by 5% vns (V4-V6); sharp lower ctc (38 TCA)	ser	PSM	m	cla	PSM	m	ser+/- clay after fds
				431.04	432.00	GRN	GRD	fds	qtz	WH	D	mg	FA	BX	interval of flt/bx, clay alt granodiorite, strongly fractures filled w/ chl +/- sooty py (possible mo?); sharp lower contact (12 TCA)	cla	PSM	s	ser	PSM	m	cla > ser alt after fds
				432.00	434.05	DYK	QFP	fds	qtz	GY	D	fg	PO		fg, cooked dyke (as above), massive + alt (chl - ser); sparse-moderate mineralization in fractures, sharp lower contact (56 TCA)	chl	FFL	s	ser	PSM	m	chl filling along fracs + voids, ser aft fds

Ox_From	Ox_To	OXIDATION	Ox_Mineral	Lith_From	Lith_To	Litho_Major	Litho_Minor	Mineral-1	Mineral-2	Colour	Colour_Modifier	Grain Size	Texture-1	Texture-2	Lithology Description	Dominant Alteration	Dominant Alteration Style(occurrence)	Dominant Alteration Intensity	Secondary Alteration	Secondary Alteration Style(occurrence)	Secondary Alteration Intensity	alt Description
				434.05	447.93	GRN	GRD	fds	qtz	GY	L	MG	MA	EU	interval of moderately to weakly alt granodiorite (ser >> cla) includes patchy silicification; sparse mineralization (prt +/- po) spatially associated w/ veinlets/fracts; gradational lower contact	ser	PSM	m	qtz	PAT	m	see lith; bands of bio not uncommon
				447.93	449.63	GRN	GRA	fds	qtz	GY	L	MG	MA		strong ser>cla alt interval; gradational lower contact	ser	PSM	s	cla	PSM	m	ser>cla after fds
				449.63	469.62	GRN	GRD	fds	qtz	GY	L	MG	MA		similar to 434.05-447.93m with intervals of strong/intense clay alt (cla > ser) eg. 453.50-458.13m; sparse sulphides - local cpy+mo bearing vn (453.56 - 31 TCA)	ser	PSM	s	cla	PSM	m	ser + cla after fds (cla var from mod to strong/intense) - patchy zones
				469.62	482.20	GRN	GRA	fds	qtz	GY	D	MG	MA	EU	zones of moderate silicification, patchy + weak ser alt; up to 0.50% py +/- prt +/- cpy hosted in fractures/veinlets; sharp lower contact (56 TCA)	qtz	PAT	m	ser	PSM	w	ser after fds, patchy mod to weak, local clay alt
				482.20	482.40	DYK	QFP	fds	qtz	GY	D	fg	PO		fg matrix w/ ~20% euhedral felds phenos; cut by py bearing veinlet, sharp lower contact (62 TCA)	qtz	PER	m				
				482.40	488.46	GRN	GRA	fds	qtz	GY	L	MG	MA	EU	as desribed from 469.62-482.2m cut by ~10% veins (V2, VP, V4); sharp lower contact (37 TCA)	qtz	PAT	m	ser	PSM	w	
				488.46	489.00	DYK	QFP	fds	qtz	GY	D	FG	PO		as desribed from 482.2-482.4m; sharp lower contact (73 TCA)	qtz	PER	m				
				489.00	503.92	GRN	GRD	fds	qtz	GY	L	MG	MA		typical granodiorite, locally strongly broken, patchy silicification + clay +/- ser alt (strong/intense clay alt from 502.06-503.92); mineralization hosted largely along vn margins + fractures; sharp lower contact (68 TCA)	ser	PSM	m	qtz	PAT	m	see lith; ser+/- cla after fds, sil overprinting matrix (patchy)
				503.92	505.80	DYK	QFP	fds	qtz	GY	D	FG	PO		similar to 482.2-482.4m, weak clay alt after felds, ~2-3% veining, local vn hosting 1% mg blebby cpy (505.71m - 61 TCA); sharp + irregular lower contact (13 TCA)	cla	PSM	w				weak to mod clay alt after fds
				505.80	538.50	GRN	GRD	fds	qtz	GY	L	MG	EU		mg, grey-white, massive granodiorite (as above) having intervals of patchy+strong clay+/-ser alteration and mod silicification, bands of biotization not uncommon, locally blocky, cut by ~5% vns; sparse mineralization - EOH	cla	PSM	m	ser	PSM	m	cla+/-ser alt weak to strong, patchy & alternating with poorly alt intervals
					EOH																	

Hole ID: RVD11-034
Date logged: August 20-25, 2011
Logged by: A. Findley

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Struct_type1	Struct_CA1	Structure Description
18.00	71.23	0.25	0.01	0.05		0.01	VEN	DIS	sparse fg-mg py spatially assoc w/ bio +/- chl rich vnt, less common diss in matrix, trace fg po aggregates po +/- cpy filling cavities in matrix	71.23	71.24		CTC	61	sharp lower contact of granodiorite with feldspar porph
71.23	81.02	0.5	0.05	0.1			VEN	DIS	aggregates of mg-fg py+/-po+/-cpy largely distributed as veins, less common as fg diss in matrix	81	81.02		CTC	60	sharp lower contact of feldspar porphyry
81.02	104.14	0.25	0.05	0.05			DIS	BLE	fg py sporadically diss in matrix, rare blebby cpy + po spatially assoc w/ chl alt (frac fill @90.27m)						
104.14	108.67	0.1					DIS		tr fg py filling fracs in matrix	108.66	108.67		CTC	29	lower contact of altered granodiorite
108.67	112.07	0.05					DIS	FFL	tr fg py sparsely diss in matrix or filling fracs	112.06	112.07		CTC	60	lower contact of feldspar porph
112.07	118.32	0.1					DIS	FFL	sparse fg py sporadically diss in matrix filling b/w grain boundaries spatially assoc w/ clay-ser alt	112.56	113.41	36			weak-modate foliation fabric defined by stretched biotites in the matrix, cm-spacing
118.32	134.72	0.1					DIS	FFL	sparse fg py spatially assoc w/ bio +/- chl of the matrix filling b/w grains	134.74	134.75		CTC	28	sharp lower contact with aplite dyke
134.72	135.00	0.1					DIS		trace-weak fg diss py spatially assoc w/ bio as frac fill	134.99	135		CTC	26	sharp lower contact
135.00	136.18	0.05					DIS		tr-weak fg py aggregates filling	136.17	136.18		CTC	22	sharp lower contact with aplite dyke
136.18	139.20	0.25					DIS	FFL	fg diss py, filling fracs or along vn margins, mo? Filling rare fracs from 144.52-149.16m						
139.20	153.73	0.25			0.1	0.01	DIS	FFL	vfg-fg diss	0					
153.73	255.71	0.25	0.01	0.15		0.05			vfg-fg py+/-po spatially assoc w/ bio filling b/w grain boundaries, sulphide bearing vnt not uncommon	0					
255.71	261.46	0.25					DIS	VEN	sparse fg py diss in matrix, locally vns filled w/ fg py (core & along the margins)	0					
261.46	270.80	0.1					DIS		py spatially assoc w/ bio, sporadic in matrix	0					
270.80	278.70	0.1					VEN	DIS	tr py restricted mainly to vnt (less common diss in matrix)	0					
278.70	284.30	0.1				0.01	FFL		sooty py filling fracs (15-28 TCA)	0					
284.30	328.02	0.15	0.05			0.01	FFL	DIS	<0.5% py, filling b/w fracs or along isolated vn margins; rare cpy in fracs	285	285.9		FRC	63	strongly broken core; includes angular pieces of a rhodocrosite bearing vn
328.02	330.25	0.05				0.01	DIS		tr fg py diss in matrix						
330.25	354.23	0.05	0.1	0.25		0.01	VEN	DIS	aggs of fg po +/- cpy +/- py spatially assoc w/ fracs/veins - sporadic in matrix	0					
354.23	357.96		0.1	0.25		0.01	VEN	BLE	po +/- cpy spatially assoc w/ vn margins (less common blebby in matrix)	0					
357.96	363.64	0.05	0.01	0.25		0.01	FFL	DIS	po +/- py filling fracs or as aggregates diss in matrix	0					
363.64	368.50	0.1		0.05		0.01	DIS	BLE	vfg-fg py spatially assoc w/ bio in matrix +/- po	0					
368.50	370.08		0.1	0.5		0.01	FFL		up to 1% po +/- cpy along fracs	0					
370.08	390.00	0.15	0.01	0.05		0.01	DIS	VEN	vfg-fg py spatially assoc w/ margins of vnt & diss in matrix; rare blebby cpy +/- po	0					
390.00	390.55	0.1					DIS	FFL	sparse fg-vfg py filling fracs (less common diss in matrix)	0					
390.55	397.56	0.25	0.01	0.05			FFL	VEN	py +/- po +/- cpy as vn fill or along fracs	0					
397.56	398.56	0.25					FFL	VEN	vfg-fg py filling fracs/vnt	0					
398.56	405.91	0.25	0.05	0.1		0.01	DIS	FFL	vfg-fg py diss throughout spatially assoc w/ bio, po + cpy conc along a frac/vn @398.95m	0					
405.91	419.11	0.1					DIS		rare fg diss py	419.1	419.11		CTC	24	lower contact with dyke
419.11	420.76								no apparent min	420.75	420.76		CTC	11	lower contact w/ granodiorite

Min_From	Min_To	Py%	Cpy%	Prt%	Mo%	Sch%	Min_Text_1 (Occurrence)	Min_Text_2 (Occurrence)	Mineral Description	Structure From	Structure To	foliation CA	Struct_type1	Struct_CA1	Structure Description
420.76	423.53	0.25					VEN		isolated occurrence of py restricted to vn selvage @423.18m	423.52	423.53		CTC	48	lower ctc w/ dyke
423.53	431.04	0.25					VEN	DIS	vfg-fg py diss along vn margins (less common in matrix)	431.03	431.04		CTC	38	lower ctc w/ flt zone
431.04	432.00	0.25			0.05		FFL		sooty py filling fracs (possible mo?)	431.99	432		CTC	12	lower ctc w/ dyke
432.00	434.05	0.25			2		FFL	DIS	fg py filling along isolated fracs (less common as vfg-fg aggregates diss in matrix; moly up to 2% filling fracs & vugs	434.04	434.05		CTC	56	lower ctc w/ granodiorite
434.05	447.93	0.15	0.01	0.25		0.01	FFL	DIS	aggs of fg po +/- tr cpy + py sporadic in matrix as frac fill	434.05					
447.93	449.63	0.1					FFL		tr py along isolated fracs	0					
449.63	468.77	0.25	0.1	0.1	0.1	0.01	VEN	DIS	cpy+mo 1-2% locally hosted in qtz-vn; py vfg-fg sporadically diss in matrix	0					
468.77	482.20	0.5	0.1	0.25			VEN	DIS	see lithology	482.19	482.2		CTC	56	sharp contact with QFP dyke
482.20	482.40	0.1					VEN		aggs of fg py restricted to isolated veinlet (20 TCA)	482.39	482.4		CTC	61	lower contact w/ granodiorite
482.40	488.46	0.5	0.1	0.25	0.05		VEN	DIS	py+/-po+/-cpy spatially assoc w/ vns & frac fill (less common as aggregates diss in matrix; tr mo along fracs	488.45	488.46		CTC	37	lower contact w/ QFP dyke
488.46	489.00	0.25	0.1				VEN		fg aggregates of py +/- cpy in vnt	488.99	489		CTC	73	lower contact w/ granodiorite
489.00	503.92	0.75	0.05		0.01		VEN	DIS	aggregates of fg py spatially assoc w/ vns +/- tr cpy +/- mo	503.91	503.92		CTC	68	lower contact w/ dyke
503.92	505.80	0.1	0.25				VEN		cpy+py along margins of V5-veins?	505.79	505.8		CTC	13	
505.80	538.50	0.25	0.1				VEN	DIS	vfg-fg py spatially assoc w/ vns (less common diss in matrix); rare blebby cpy along vn margins	518.61	518.62		SLI	65	mm- to dm-spaced slickenlines on fracture 34 TCA
	EOH														

Hole ID: RVD11-034
Date logged: August 20-25, 2011
Logged by: A. Findley

Vein From	Vein To	V2_Number of veins	V2_CA	V2_Common thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	Vein Interval Description
18.00	71.23	377	52	2	4	33	15													interval cut by var oriented biotite rich +/- chl +/- py (2-3%), V4 veins present as translucent-grey, apparantly barren with chl rich margins
71.23	81.02	4	40	0.5	15	30	3													vns predominantly grey-translucent with sharp boundaries, py (up-3%) +/- tr chalco and <<1% pyrhottite spatially assoc with isolated vns
81.02	104.14	135	45	1	2	38														hairline-2mm bio rich veinlets x-cut the matrix (var oriented and distributed); sparse V4 veins are grey-translucent with mod chl rich margins +/- py
104.14	108.67	50	34	1																hairline-2mm, irregular + continuous bio+chl rich +/- py
108.67	112.07	5	22	1	1	40	5													hairline-5mm veins, continuous, irregular
112.07	118.32	60	30	2																network of irregular hairline-2mm veins cutting the matrix, locally py bearing
118.32	134.72	500	42	0.5	3	48	10													V2 vns prominent throughout interval, hairline-2mm, network + var oriented, rare V4 vns, grey-translucent, tr py
134.72	135.00	8	20	1																hairline-2mm, irregular, 20-60 TCA
135.00	136.18	15	30	1																hairline-1mm, irregular, isolated vns hosting chl alt, 20-55 TCA
136.18	139.20				1	3	28				40	32	2							milky-white-translucent, qtz/carb vns, 31-42 TCA, locally offsets V4 vein
139.20	153.73	150	40	1	1	43	10	3	20	15										V2, hairline-1mm irregular, V4, discontinuous milky-white (sharp + irregular margins), V5 (11-20 TCA), creamy, continuous spatially assoc with strong cla/ser alt zones
153.73	239.17	300	15	1	9	38	8				3	17	2	8	10	0.5				V2 vns, low angles (10-20 TCA), irregular, sporadically distributed +/- fg py; V4, translucent-grey, 0.5-3cm, local bio rich margins (35-53 TCA), sparse V6 vns x-cutting early veins, grey-milky white w/ irregular margins
255.71	261.46	20	60	1	3	40	20				1	17	2	2	20	3				V4 - milky-white-translucent, simple-boudinaged, VP hosting up-1% vfg-fg py
261.46	270.80	18	36	1	6	42	20													V4, translucent-milky-white, 1mm-2cm, 15-42 TCA
270.80	278.70	30	40	1	2	52	10				4	30	5	1	15	8				VP, sulphide rich core with milky-white qtz along margin, V4 veins - translucent, grey (tr fg py aggregates)
278.70	284.30																			absent
284.30	328.02	40	60	1	11	65	10	1	27	3	14	28	3	2	23	2				V2 veins var oriented and distributed mainly in zones with increased bio, V4 translucent, <1cm-4cm, rare fg diss py; V5 - creamy white + aggs of fg py along selvages
328.02	330.25	5	22	1	1	42	9													<1% veining V2 irregular, V4 translucent grey, sharp margins
330.25	354.23	225	42	1	1	53	30							8	50	1				V2 irregular networks, V4 - translucent tr py filling open spaces, VP - pyrrhotite bearing +/- cpy +/- py (50-80 TCA)
354.23	357.96	5	33	1	6	50	10													V2 veins dark + irregular, V4 - 0.5-2cm, 13-60 TCA, translucent-grey
357.96	363.64	35	30	1	1	43	5							5	52	2				VP veins irregular prt>py +/- cpy as fg aggregates
363.64	368.50	150	20	1	2	60	9							4	37	1				VP x-cut translucent-smoky V4, V4 having shapr margins +/- chl alt
368.50	370.08	9	50	2	3	60	5							3	53	3				V2 - irregular + randomly distributed, V4-3mm-1cm (43-72 TCA)
370.08	390.00	200	40	1	3	58	4				6	15	3							V2 dominant vn type cut by milky-white V6 (3-5mm; 10-26 TCA) and lesser V4 (translucent) vns
390.00	390.55	5	52	1																~1% irregular V2 veins
390.55	397.56	20	60	1	3	53	15				2	19	2							V4 - translucent-grey with mod chl along the selvages, V6, milky-white (22-16 TCA)
397.56	398.56													4	52	2				VP (32-52 TCA) hosting aggregates of vfg-fg py +/- chl alt
398.56	405.91	30	40	1	1	42	3				3	15	2							V4 - white, with chl +/- fg py along the margins, V6 - semi continuous, irregular
405.91	419.11	15	47	1							20	20	3	1	37	2				V6 (7-53 TCA, 3mm-1cm) - white, irregular
419.11	420.76	24	55	1	3	52	4				1	17	10							V2 (50-61 TCA) - irregular, V4 - translucent, V6 - milky-white/grey, sharp margins
420.76	423.53				2	20	6				2	33	10							V6 milky-white (local banding + diss py along margins) x-cutting translucent V4
423.53	431.04				7	70	8				30	27	4							V6 (V5?) qtz+carb - locally banded as irregular stockwork or vn sets x-cutting translucent V4 vns
431.04	432.00																			absent
432.00	434.05				20	70	8													V4 as translucent-grey vns (53-80 TCA)
434.05	447.93	12	60	1	1	87	10				24	25	2							~1% veining predominantly white, irregular - V6

Vein From	Vein To	V2_Number of veins	V2_CA	V2_Common thickness_mm	V4_Number of veins	V4_CA	V4_Common thickness_mm	V5_Number of veins	V5_CA	V5_Common thickness_mm	V6_Number of veins	V6_CA	V6_Common thickness_mm	Vein_Pyrite_Number of veins	Vein_Pyrite_CA	Vein_Pyrite_Common thickness_mm	V_Other_Number of veins	V_Other_CA	V_Other_Common thickness_mm	Vein Interval Description
447.93	449.63										9	33	4							V6, milky-white (locally clay rich margins), 23-46 TCA
449.63	468.77				5	28	10	2	38	10	10	20	2	5	32	2	1	31	10	VO - creamy-translucent with Mo rich selvages + blebby cpy core; V5 - sub-parallel creamy-pink vns w/ sharp margins
468.77	482.20	40	50	1	4	62	5							12	43	2				VP veins irregular, discontinuous, hosting py +/- prt + cpy
482.20	482.40													1	20	2				
482.40	488.46	100	20	1	1	16	3							5	20	2				high density of irregular V2 vns (~6%), less common translucent - V4, hairline-2mm py +/- prt +/- cpy veins sporadically distributed
488.46	489.00													4	30	2				py+/- cpy veinlets from 13-52 TCA, hairline-3mm
489.00	503.92	107	50	1	3	22	5							16	40	2				V2 (8-72 TCA) var oriented + stockwork; VP (10-60 TCA) aggregates of fg py +/- blebby cpy +/- mo
503.92	505.80							7	36	4										stockwork of var oriented (22-73 TCA) creamy-white vns, local cpy+py along vn margins
505.80	538.50	50	55	1	6	24	6	8	44	10	15	30	2							V2 - dark, hairline-2mm, irregular, sporadic stockworks; V4, simple-irregular, 13-52 TCA; V5, creamy-white-pink, locally fracturing/bx matrix; 10-47 TCA; V6 - thin, irregular, locally x-cutting V4
	EOH																			

Appendix 2: Batch Sheets

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-015	1.44	3.22	1.78	K912001	WH11099589	RVD11-015	91.70	93.20	1.50	K912069	WH11099589
RVD11-015	3.22	5.00	1.78	K912002	WH11099589	RVD11-015	93.20	94.70	1.50	K912070	WH11099589
RVD11-015	5.00	6.31	1.31	K912003	WH11099589	RVD11-015	94.70	96.20	1.50	K912072	WH11099589
RVD11-015	6.31	7.62	1.31	K912004	WH11099589	RVD11-015	96.20	97.70	1.50	K912073	WH11099589
RVD11-015	7.62	8.93	1.31	K912006	WH11099589	RVD11-015	97.70	99.20	1.50	K912074	WH11099589
RVD11-015	8.93	10.24	1.31	K912007	WH11099589	RVD11-015	99.20	100.70	1.50	K912075	WH11099589
RVD11-015	10.24	11.55	1.31	K912008	WH11099589	RVD11-015	100.70	102.20	1.50	K912076	WH11099589
RVD11-015	11.55	13.00	1.45	K912009	WH11099589	RVD11-015	102.20	103.70	1.50	K912077	WH11099589
RVD11-015	13.00	14.46	1.46	K912010	WH11099589	RVD11-015	103.70	105.20	1.50	K912078	WH11099589
RVD11-015	14.46	15.91	1.45	K912011	WH11099589	RVD11-015	105.20	106.70	1.50	K912079	WH11099589
RVD11-015	15.91	17.37	1.46	K912012	WH11099589	RVD11-015	106.70	108.20	1.50	K912080	WH11099589
RVD11-015	17.37	18.82	1.45	K912013	WH11099589	RVD11-015	108.20	109.70	1.50	K912081	WH11099589
RVD11-015	18.82	20.28	1.46	K912014	WH11099589	RVD11-015	109.70	111.20	1.50	K912082	WH11099589
RVD11-015	20.28	21.73	1.45	K912016	WH11099589	RVD11-015	111.20	112.70	1.50	K912083	WH11099589
RVD11-015	21.73	23.19	1.46	K912017	WH11099589	RVD11-015	112.70	114.20	1.50	K912084	WH11099589
RVD11-015	23.19	24.64	1.45	K912018	WH11099589	RVD11-015	114.20	115.70	1.50	K912086	WH11099589
RVD11-015	24.64	26.10	1.46	K912019	WH11099589	RVD11-015	115.70	117.20	1.50	K912087	WH11099589
RVD11-015	26.10	27.55	1.45	K912020	WH11099589	RVD11-015	117.20	118.70	1.50	K912088	WH11099589
RVD11-015	27.55	29.01	1.46	K912021	WH11099589	RVD11-015	118.70	120.20	1.50	K912089	WH11099589
RVD11-015	29.01	30.50	1.49	K912022	WH11099589	RVD11-015	120.20	121.70	1.50	K912090	WH11099589
RVD11-015	30.50	31.71	1.21	K912023	WH11099589	RVD11-015	121.70	123.20	1.50	K912092	WH11099589
RVD11-015	31.71	32.71	1.00	K912024	WH11099589	RVD11-015	123.20	124.70	1.50	K912093	WH11099589
RVD11-015	32.71	34.37	1.66	K912026	WH11099589	RVD11-015	124.70	126.20	1.50	K912094	WH11099589
RVD11-015	34.37	36.03	1.66	K912027	WH11099589	RVD11-015	126.20	127.70	1.50	K912095	WH11099589
RVD11-015	36.03	37.69	1.66	K912028	WH11099589	RVD11-015	127.70	129.20	1.50	K912096	WH11099589
RVD11-015	37.69	39.35	1.66	K912029	WH11099589	RVD11-015	129.20	131.00	1.80	K912097	WH11099589
RVD11-015	39.35	41.01	1.66	K912030	WH11099589	RVD11-015	131.00	132.70	1.70	K912098	WH11099589
RVD11-015	41.01	42.67	1.66	K912031	WH11099589	RVD11-015	132.70	134.20	1.50	K912099	WH11099589
RVD11-015	42.67	44.20	1.53	K912032	WH11099589	RVD11-015	134.20	135.70	1.50	K912100	WH11099589
RVD11-015	44.20	45.70	1.50	K912033	WH11099589	RVD11-015	135.70	137.20	1.50	K912101	WH11099589
RVD11-015	45.70	47.20	1.50	K912034	WH11099589	RVD11-015	137.20	138.40	1.20	K912102	WH11099589
RVD11-015	47.20	48.70	1.50	K912036	WH11099589	RVD11-015	138.40	139.40	1.00	K912103	WH11099589
RVD11-015	48.70	50.20	1.50	K912037	WH11099589	RVD11-015	139.40	140.93	1.53	K912104	WH11099589
RVD11-015	50.20	51.70	1.50	K912038	WH11099589	RVD11-015	140.93	142.47	1.54	K912106	WH11099589
RVD11-015	51.70	53.20	1.50	K912039	WH11099589	RVD11-015	142.47	144.01	1.54	K912107	WH11099589
RVD11-015	53.20	54.70	1.50	K912040	WH11099589	RVD11-015	144.01	145.55	1.54	K912108	WH11099589
RVD11-015	54.70	56.20	1.50	K912041	WH11099589	RVD11-015	145.55	147.09	1.54	K912109	WH11099589
RVD11-015	56.20	57.70	1.50	K912042	WH11099589	RVD11-015	147.09	148.63	1.54	K912110	WH11099589
RVD11-015	57.70	59.20	1.50	K912043	WH11099589	RVD11-015	148.63	150.17	1.54	K912112	WH11099589
RVD11-015	59.20	60.70	1.50	K912044	WH11099589	RVD11-015	150.17	151.71	1.54	K912113	WH11099589
RVD11-015	60.70	62.20	1.50	K912046	WH11099589	RVD11-015	151.71	153.25	1.54	K912114	WH11099589
RVD11-015	62.20	63.70	1.50	K912047	WH11099589	RVD11-015	153.25	154.79	1.54	K912115	WH11099589
RVD11-015	63.70	65.20	1.50	K912048	WH11099589	RVD11-015	154.79	156.33	1.54	K912116	WH11099589
RVD11-015	65.20	66.20	1.00	K912049	WH11099589	RVD11-015	156.33	157.87	1.54	K912117	WH11099589
RVD11-015	66.20	67.70	1.50	K912050	WH11099589	RVD11-015	157.87	159.40	1.53	K912118	WH11099589
RVD11-015	67.70	69.20	1.50	K912052	WH11099589	RVD11-015	159.40	161.39	1.99	K912119	WH11099589
RVD11-015	69.20	70.70	1.50	K912053	WH11099589	RVD11-015	161.39	163.38	1.99	K912120	WH11099589
RVD11-015	70.70	72.20	1.50	K912054	WH11099589	RVD11-015	163.38	165.37	1.99	K912121	WH11099589
RVD11-015	72.20	73.70	1.50	K912055	WH11099589	RVD11-015	165.37	167.36	1.99	K912122	WH11099589
RVD11-015	73.70	75.20	1.50	K912056	WH11099589	RVD11-015	167.36	169.35	1.99	K912123	WH11099589
RVD11-015	75.20	76.70	1.50	K912057	WH11099589	RVD11-015	169.35	170.85	1.50	K912124	WH11099589
RVD11-015	76.70	78.20	1.50	K912058	WH11099589	RVD11-015	170.85	172.35	1.50	K912126	WH11099589
RVD11-015	78.20	79.70	1.50	K912059	WH11099589	RVD11-015	172.35	173.85	1.50	K912127	WH11099589
RVD11-015	79.70	81.20	1.50	K912060	WH11099589	RVD11-015	173.85	175.35	1.50	K912128	WH11099589
RVD11-015	81.20	82.70	1.50	K912061	WH11099589	RVD11-015	175.35	176.85	1.50	K912129	WH11099589
RVD11-015	82.70	84.20	1.50	K912062	WH11099589	RVD11-015	176.85	178.35	1.50	K912130	WH11099589
RVD11-015	84.20	85.70	1.50	K912063	WH11099589	RVD11-015	178.35	179.85	1.50	K912132	WH11099589
RVD11-015	85.70	87.20	1.50	K912064	WH11099589	RVD11-015	179.85	181.35	1.50	K912133	WH11099589
RVD11-015	87.20	88.70	1.50	K912066	WH11099589	RVD11-015	181.35	182.85	1.50	K912134	WH11099589
RVD11-015	88.70	90.20	1.50	K912067	WH11099589	RVD11-015	182.85	184.35	1.50	K912135	WH11099589
RVD11-015	90.20	91.70	1.50	K912068	WH11099589	RVD11-015	184.35	185.85	1.50	K912136	WH11099589

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-015	185.85	187.35	1.50	K912137	WH11099589	RVD11-015	275.59	277.10	1.51	K912204	WH11097796
RVD11-015	187.35	188.85	1.50	K912138	WH11099589	RVD11-015	277.10	278.61	1.51	K912206	WH11097796
RVD11-015	188.85	190.35	1.50	K912139	WH11099589	RVD11-015	278.61	280.12	1.51	K912207	WH11097796
RVD11-015	190.35	191.85	1.50	K912140	WH11099589	RVD11-015	280.12	281.63	1.51	K912208	WH11097796
RVD11-015	191.85	193.35	1.50	K912141	WH11097796	RVD11-015	281.63	283.14	1.51	K912209	WH11097796
RVD11-015	193.35	194.60	1.25	K912142	WH11097796	RVD11-015	283.14	284.70	1.56	K912210	WH11097796
RVD11-015	194.60	195.60	1.00	K912143	WH11097796	RVD11-015	284.70	286.20	1.50	K912212	WH11097796
RVD11-015	195.60	197.10	1.50	K912144	WH11097796	RVD11-015	286.20	287.70	1.50	K912213	WH11097796
RVD11-015	197.10	198.60	1.50	K912146	WH11097796	RVD11-015	287.70	289.20	1.50	K912214	WH11097796
RVD11-015	198.60	200.10	1.50	K912147	WH11097796	RVD11-015	289.20	290.75	1.55	K912215	WH11097796
RVD11-015	200.10	201.60	1.50	K912148	WH11097796	RVD11-015	290.75	292.25	1.50	K912216	WH11097796
RVD11-015	201.60	203.10	1.50	K912149	WH11097796	RVD11-015	292.25	293.75	1.50	K912217	WH11097796
RVD11-015	203.10	204.60	1.50	K912150	WH11097796	RVD11-015	293.75	295.25	1.50	K912218	WH11097796
RVD11-015	204.60	206.10	1.50	K912152	WH11097796	RVD11-015	295.25	296.75	1.50	K912219	WH11097796
RVD11-015	206.10	207.60	1.50	K912153	WH11097796	RVD11-015	296.75	298.25	1.50	K912220	WH11097796
RVD11-015	207.60	209.10	1.50	K912154	WH11097796	RVD11-015	298.25	299.75	1.50	K912221	WH11097796
RVD11-015	209.10	210.60	1.50	K912155	WH11097796	RVD11-015	299.75	301.25	1.50	K912222	WH11097796
RVD11-015	210.60	211.85	1.25	K912156	WH11097796	RVD11-015	301.25	303.00	1.75	K912223	WH11097796
RVD11-015	211.85	213.33	1.48	K912157	WH11097796	RVD11-015	303.00	304.70	1.70	K912224	WH11097796
RVD11-015	213.33	214.81	1.48	K912158	WH11097796	RVD11-015	304.70	306.30	1.60	K912226	WH11097796
RVD11-015	214.81	216.29	1.48	K912159	WH11097796	RVD11-015	306.30	307.90	1.60	K912227	WH11097796
RVD11-015	216.29	217.77	1.48	K912160	WH11097796	RVD11-015	307.90	309.50	1.60	K912228	WH11097796
RVD11-015	217.77	219.25	1.48	K912161	WH11097796	RVD11-015	309.50	311.00	1.50	K912230	WH11097796
RVD11-015	219.25	220.73	1.48	K912162	WH11097796	RVD11-015	311.00	312.50	1.50	K912231	WH11097796
RVD11-015	220.73	222.21	1.48	K912163	WH11097796	RVD11-015	312.50	314.00	1.50	K912232	WH11097796
RVD11-015	222.21	223.69	1.48	K912164	WH11097796	RVD11-015	314.00	315.50	1.50	K912233	WH11097796
RVD11-015	223.69	225.17	1.48	K912166	WH11097796	RVD11-015	315.50	317.00	1.50	K912234	WH11097796
RVD11-015	225.17	226.65	1.48	K912167	WH11097796	RVD11-015	317.00	318.50	1.50	K912235	WH11097796
RVD11-015	226.65	228.13	1.48	K912168	WH11097796	RVD11-015	318.50	320.00	1.50	K912236	WH11097796
RVD11-015	228.13	229.61	1.48	K912169	WH11097796	RVD11-015	320.00	321.50	1.50	K912237	WH11097796
RVD11-015	229.61	231.09	1.48	K912170	WH11097796	RVD11-015	321.50	323.00	1.50	K912238	WH11097796
RVD11-015	231.09	232.57	1.48	K912172	WH11097796	RVD11-015	323.00	324.50	1.50	K912239	WH11097796
RVD11-015	232.57	234.05	1.48	K912173	WH11097796	RVD11-015	324.50	326.00	1.50	K912240	WH11097796
RVD11-015	234.05	235.53	1.48	K912174	WH11097796	RVD11-015	326.00	327.50	1.50	K912241	WH11097796
RVD11-015	235.53	237.01	1.48	K912175	WH11097796	RVD11-015	327.50	329.00	1.50	K912242	WH11097796
RVD11-015	237.01	238.49	1.48	K912176	WH11097796	RVD11-015	329.00	330.50	1.50	K912243	WH11097796
RVD11-015	238.49	239.97	1.48	K912177	WH11097796	RVD11-015	330.50	332.00	1.50	K912244	WH11097796
RVD11-015	239.97	241.45	1.48	K912178	WH11097796	RVD11-015	332.00	333.50	1.50	K912246	WH11097796
RVD11-015	241.45	242.93	1.48	K912179	WH11097796	RVD11-015	333.50	335.00	1.50	K912247	WH11097796
RVD11-015	242.93	244.41	1.48	K912180	WH11097796	RVD11-015	335.00	336.50	1.50	K912248	WH11097796
RVD11-015	244.41	245.89	1.48	K912181	WH11097796	RVD11-015	336.50	338.00	1.50	K912250	WH11097796
RVD11-015	245.89	247.37	1.48	K912182	WH11097796	RVD11-015	338.00	339.50	1.50	K912251	WH11097796
RVD11-015	247.37	248.90	1.53	K912183	WH11097796	RVD11-015	339.50	341.00	1.50	K912252	WH11097796
RVD11-015	248.90	250.30	1.40	K912184	WH11097796	RVD11-015	341.00	342.50	1.50	K912253	WH11097796
RVD11-015	250.30	251.70	1.40	K912186	WH11097796	RVD11-015	342.50	344.00	1.50	K912254	WH11097796
RVD11-015	251.70	253.10	1.40	K912187	WH11097796	RVD11-015	344.00	345.45	1.45	K912255	WH11097796
RVD11-015	253.10	254.50	1.40	K912188	WH11097796	RVD11-015	345.45	346.90	1.45	K912257	WH11097796
RVD11-015	254.50	255.90	1.40	K912189	WH11097796	RVD11-015	346.90	348.35	1.45	K912258	WH11097796
RVD11-015	255.90	257.30	1.40	K912190	WH11097796	RVD11-015	348.35	349.80	1.45	K912259	WH11097796
RVD11-015	257.30	258.98	1.68	K912192	WH11097796	RVD11-015	349.80	351.25	1.45	K912261	WH11097796
RVD11-015	258.98	260.49	1.51	K912193	WH11097796	RVD11-015	351.25	352.70	1.45	K912262	WH11097796
RVD11-015	260.49	262.00	1.51	K912194	WH11097796	RVD11-015	352.70	354.15	1.45	K912263	WH11097796
RVD11-015	262.00	263.51	1.51	K912195	WH11097796	RVD11-015	354.15	355.60	1.45	K912264	WH11097796
RVD11-015	263.51	265.02	1.51	K912196	WH11097796	RVD11-015	355.60	357.05	1.45	K912266	WH11097796
RVD11-015	265.02	266.53	1.51	K912197	WH11097796	RVD11-015	357.05	358.50	1.45	K912267	WH11097796
RVD11-015	266.53	268.04	1.51	K912198	WH11097796	RVD11-015	358.50	360.15	1.65	K912269	WH11097796
RVD11-015	268.04	269.55	1.51	K912199	WH11097796	RVD11-015	360.15	361.80	1.65	K912270	WH11097796
RVD11-015	269.55	271.06	1.51	K912200	WH11097796	RVD11-015	361.80	363.45	1.65	K912271	WH11097796
RVD11-015	271.06	272.57	1.51	K912201	WH11097796	RVD11-015	363.45	365.15	1.70	K912272	WH11097796
RVD11-015	272.57	274.08	1.51	K912202	WH11097796	RVD11-015	365.15	366.29	1.14	K912273	WH11097796
RVD11-015	274.08	275.59	1.51	K912203	WH11097796	RVD11-015	366.29	367.40	1.11	K912274	WH11097796

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-015	367.40	368.66	1.26	K912276	WH11097796	RVD11-017	95.44	97.15	1.71	K912344	WH11107519
RVD11-015	368.66	370.16	1.50	K912277	WH11097796	RVD11-017	97.15	98.86	1.71	K912346	WH11107519
RVD11-015	370.16	371.66	1.50	K912278	WH11097796	RVD11-017	98.86	100.54	1.68	K912347	WH11107519
RVD11-015	371.66	373.16	1.50	K912279	WH11097796	RVD11-017	100.54	102.22	1.68	K912348	WH11107519
RVD11-017	0.50	3.05	2.55	K912281	WH11082032	RVD11-017	102.22	103.90	1.68	K912349	WH11107519
RVD11-017	3.05	5.05	2.00	K912282	WH11082032	RVD11-017	103.90	105.25	1.35	K912351	WH11107519
RVD11-017	5.05	7.00	1.95	K912283	WH11082032	RVD11-017	105.25	106.60	1.35	K912352	WH11107519
RVD11-017	7.00	9.00	2.00	K912284	WH11082032	RVD11-017	106.60	107.95	1.35	K912353	WH11107519
RVD11-017	9.00	11.00	2.00	K912286	WH11082032	RVD11-017	107.95	109.30	1.35	K912354	WH11107519
RVD11-017	11.00	12.51	1.51	K912287	WH11082032	RVD11-017	109.30	111.00	1.70	K912355	WH11107519
RVD11-017	12.51	13.99	1.48	K912288	WH11082032	RVD11-017	111.00	112.70	1.70	K912356	WH11107519
RVD11-017	13.99	15.47	1.48	K912289	WH11082032	RVD11-017	112.70	114.40	1.70	K912357	WH11107519
RVD11-017	15.47	16.95	1.48	K912291	WH11082032	RVD11-017	114.40	116.10	1.70	K912358	WH11107519
RVD11-017	16.95	18.43	1.48	K912292	WH11082032	RVD11-017	116.10	117.80	1.70	K912359	WH11107519
RVD11-017	18.43	19.91	1.48	K912293	WH11082032	RVD11-017	117.80	119.50	1.70	K912360	WH11107519
RVD11-017	19.91	21.39	1.48	K912294	WH11082032	RVD11-017	119.50	121.20	1.70	K912361	WH11107519
RVD11-017	21.39	22.87	1.48	K912295	WH11082032	RVD11-017	121.20	122.90	1.70	K912362	WH11107519
RVD11-017	22.87	24.35	1.48	K912296	WH11082032	RVD11-017	122.90	124.60	1.70	K912363	WH11107519
RVD11-017	24.35	25.83	1.48	K912297	WH11082032	RVD11-017	124.60	126.30	1.70	K912364	WH11107519
RVD11-017	25.83	27.31	1.48	K912298	WH11082032	RVD11-017	126.30	128.00	1.70	K912366	WH11107519
RVD11-017	27.31	28.79	1.48	K912299	WH11082032	RVD11-017	128.00	129.60	1.60	K912367	WH11107519
RVD11-017	28.79	30.27	1.48	K912300	WH11082032	RVD11-017	129.60	131.20	1.60	K912368	WH11107519
RVD11-017	30.27	31.75	1.48	K912301	WH11082032	RVD11-017	131.20	132.80	1.60	K912369	WH11107519
RVD11-017	31.75	33.55	1.80	K912302	WH11082032	RVD11-017	132.80	134.40	1.60	K912371	WH11107519
RVD11-017	33.55	35.35	1.80	K912303	WH11082032	RVD11-017	134.40	135.90	1.50	K912372	WH11107519
RVD11-017	35.35	37.05	1.70	K912304	WH11082032	RVD11-017	135.90	137.37	1.47	K912373	WH11107519
RVD11-017	37.05	38.75	1.70	K912306	WH11082032	RVD11-017	137.37	138.84	1.47	K912374	WH11107519
RVD11-017	38.75	40.45	1.70	K912307	WH11082032	RVD11-017	138.84	140.30	1.46	K912375	WH11107519
RVD11-017	40.45	42.15	1.70	K912308	WH11082032	RVD11-017	140.30	142.02	1.72	K912376	WH11107519
RVD11-017	42.15	43.85	1.70	K912309	WH11082032	RVD11-017	142.02	143.74	1.72	K912377	WH11107519
RVD11-017	43.85	45.55	1.70	K912311	WH11082032	RVD11-017	143.74	145.46	1.72	K912378	WH11107519
RVD11-017	45.55	47.25	1.70	K912312	WH11082032	RVD11-017	145.46	147.18	1.72	K912379	WH11107519
RVD11-017	47.25	48.95	1.70	K912313	WH11082032	RVD11-017	147.18	148.90	1.72	K912380	WH11107519
RVD11-017	48.95	50.65	1.70	K912314	WH11082032	RVD11-017	148.90	150.52	1.62	K912381	WH11107519
RVD11-017	50.65	52.34	1.69	K912315	WH11082032	RVD11-017	150.52	152.14	1.62	K912382	WH11107519
RVD11-017	52.34	54.03	1.69	K912316	WH11082032	RVD11-017	152.14	153.77	1.63	K912383	WH11107519
RVD11-017	54.03	55.72	1.69	K912317	WH11082032	RVD11-017	153.77	155.40	1.63	K912384	WH11107519
RVD11-017	55.72	57.41	1.69	K912318	WH11082032	RVD11-017	155.40	156.90	1.50	K912386	WH11107519
RVD11-017	57.41	59.10	1.69	K912319	WH11082032	RVD11-017	156.90	158.80	1.90	K912387	WH11107519
RVD11-017	59.10	60.79	1.69	K912320	WH11082032	RVD11-017	158.80	160.70	1.90	K912388	WH11107519
RVD11-017	60.79	62.48	1.69	K912321	WH11082032	RVD11-017	160.70	162.60	1.90	K912389	WH11107519
RVD11-017	62.48	64.20	1.72	K912322	WH11082032	RVD11-017	162.60	164.50	1.90	K912391	WH11107519
RVD11-017	64.20	65.92	1.72	K912323	WH11082032	RVD11-017	164.50	166.40	1.90	K912392	WH11107519
RVD11-017	65.92	67.64	1.72	K912324	WH11082032	RVD11-017	166.40	168.30	1.90	K912393	WH11107519
RVD11-017	67.64	69.36	1.72	K912326	WH11082032	RVD11-017	168.30	170.20	1.90	K912394	WH11107519
RVD11-017	69.36	71.08	1.72	K912327	WH11082032	RVD11-017	170.20	172.10	1.90	K912395	WH11107519
RVD11-017	71.08	72.80	1.72	K912328	WH11082032	RVD11-017	172.10	174.00	1.90	K912396	WH11107519
RVD11-017	72.80	74.42	1.62	K912329	WH11082032	RVD11-017	174.00	175.90	1.90	K912398	WH11107519
RVD11-017	74.42	76.03	1.61	K912331	WH11082032	RVD11-017	175.90	177.80	1.90	K912399	WH11107519
RVD11-017	76.03	77.64	1.61	K912332	WH11082032	RVD11-017	177.80	179.70	1.90	K912400	WH11107519
RVD11-017	77.64	79.25	1.61	K912333	WH11082032	RVD11-017	179.70	181.60	1.90	K912401	WH11107519
RVD11-017	79.25	80.86	1.61	K912334	WH11082032	RVD11-017	181.60	182.84	1.24	K912402	WH11107519
RVD11-017	80.86	82.48	1.62	K912335	WH11082032	RVD11-017	182.84	184.70	1.86	K912403	WH11107519
RVD11-017	82.48	83.82	1.34	K912336	WH11082032	RVD11-017	184.70	186.56	1.86	K912404	WH11107519
RVD11-017	83.82	85.16	1.34	K912337	WH11082032	RVD11-017	186.56	188.42	1.86	K912406	WH11107519
RVD11-017	85.16	86.88	1.72	K912338	WH11082032	RVD11-017	188.42	190.28	1.86	K912407	WH11107519
RVD11-017	86.88	88.60	1.72	K912339	WH11082032	RVD11-017	190.28	192.14	1.86	K912408	WH11107519
RVD11-017	88.60	90.31	1.71	K912340	WH11082032	RVD11-017	192.14	194.00	1.86	K912409	WH11107519
RVD11-017	90.31	92.02	1.71	K912341	WH11107519	RVD11-017	194.00	195.86	1.86	K912410	WH11107519
RVD11-017	92.02	93.73	1.71	K912342	WH11107519	RVD11-017	195.86	197.72	1.86	K912411	WH11107519
RVD11-017	93.73	95.44	1.71	K912343	WH11107519	RVD11-017	197.72	199.58	1.86	K912412	WH11107519

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-017	199.58	201.44	1.86	K912413	WH11107519	RVD11-018	37.60	39.28	1.68	K912486	WH11112538
RVD11-017	201.44	203.30	1.86	K912414	WH11107519	RVD11-018	39.28	40.28	1.00	K912487	WH11112538
RVD11-017	203.30	204.95	1.65	K912415	WH11107519	RVD11-018	40.28	41.74	1.46	K912488	WH11112538
RVD11-017	204.95	206.95	2.00	K912416	WH11107519	RVD11-018	41.74	43.20	1.46	K912489	WH11112538
RVD11-017	206.95	208.95	2.00	K912418	WH11107519	RVD11-018	43.20	44.66	1.46	K912490	WH11112538
RVD11-017	208.95	210.95	2.00	K912419	WH11107519	RVD11-018	44.66	46.13	1.47	K912491	WH11112538
RVD11-017	210.95	212.49	1.54	K912421	WH11107519	RVD11-018	46.13	47.60	1.47	K912492	WH11112538
RVD11-017	212.49	214.03	1.54	K912422	WH11107519	RVD11-018	47.60	49.07	1.47	K912493	WH11112538
RVD11-017	214.03	215.57	1.54	K912423	WH11107519	RVD11-018	49.07	50.17	1.10	K912494	WH11112538
RVD11-017	215.57	217.11	1.54	K912424	WH11107519	RVD11-018	50.17	51.27	1.10	K912495	WH11112538
RVD11-017	217.11	218.65	1.54	K912426	WH11107519	RVD11-018	51.27	52.27	1.00	K912496	WH11112538
RVD11-017	218.65	220.19	1.54	K912427	WH11107519	RVD11-018	52.27	53.77	1.50	K912498	WH11112538
RVD11-017	220.19	221.73	1.54	K912428	WH11107519	RVD11-018	53.77	55.27	1.50	K912499	WH11112538
RVD11-017	221.73	223.27	1.54	K912429	WH11107519	RVD11-018	55.27	56.77	1.50	K912500	WH11112538
RVD11-017	223.27	224.81	1.54	K912430	WH11107519	RVD11-018	56.77	58.27	1.50	K912501	WH11112538
RVD11-017	224.81	226.35	1.54	K912431	WH11107519	RVD11-018	58.27	59.77	1.50	K912502	WH11112538
RVD11-017	226.35	227.76	1.41	K912433	WH11107519	RVD11-018	59.77	61.27	1.50	K912503	WH11112538
RVD11-017	227.76	229.17	1.41	K912434	WH11107519	RVD11-018	61.27	62.77	1.50	K912504	WH11112538
RVD11-017	229.17	230.58	1.41	K912435	WH11107519	RVD11-018	62.77	64.27	1.50	K912506	WH11112538
RVD11-017	230.58	232.58	2.00	K912437	WH11107519	RVD11-018	64.27	65.77	1.50	K912507	WH11112538
RVD11-017	232.58	233.81	1.23	K912438	WH11107519	RVD11-018	65.77	67.27	1.50	K912508	WH11112538
RVD11-017	233.81	235.04	1.23	K912439	WH11107519	RVD11-018	67.27	68.77	1.50	K912509	WH11112538
RVD11-017	235.04	236.27	1.23	K912440	WH11107519	RVD11-018	68.77	70.27	1.50	K912510	WH11112538
RVD11-017	236.27	237.50	1.23	K912441	WH11107519	RVD11-018	70.27	71.77	1.50	K912511	WH11112538
RVD11-017	237.50	238.74	1.24	K912442	WH11107519	RVD11-018	71.77	73.27	1.50	K912512	WH11112538
RVD11-017	238.74	239.97	1.23	K912443	WH11107519	RVD11-018	73.27	74.77	1.50	K912513	WH11112538
RVD11-017	239.97	241.20	1.23	K912444	WH11107519	RVD11-018	74.77	76.27	1.50	K912514	WH11112538
RVD11-017	241.20	242.43	1.23	K912446	WH11107519	RVD11-018	76.27	77.77	1.50	K912515	WH11112538
RVD11-017	242.43	243.66	1.23	K912447	WH11107519	RVD11-018	77.77	79.27	1.50	K912516	WH11112538
RVD11-017	243.66	244.90	1.24	K912448	WH11107519	RVD11-018	79.27	80.77	1.50	K912518	WH11112538
RVD11-017	244.90	246.02	1.12	K912449	WH11107519	RVD11-018	80.77	82.27	1.50	K912519	WH11112538
RVD11-017	246.02	247.39	1.37	K912451	WH11107519	RVD11-018	82.27	83.77	1.50	K912520	WH11112538
RVD11-017	247.39	248.76	1.37	K912452	WH11107519	RVD11-018	83.77	85.27	1.50	K912521	WH11112538
RVD11-017	248.76	250.13	1.37	K912453	WH11107519	RVD11-018	85.27	86.77	1.50	K912522	WH11112538
RVD11-017	250.13	251.50	1.37	K912454	WH11107519	RVD11-018	86.77	88.27	1.50	K912523	WH11112538
RVD11-017	251.50	252.87	1.37	K912455	WH11107519	RVD11-018	88.27	89.77	1.50	K912524	WH11112538
RVD11-017	252.87	254.24	1.37	K912456	WH11107519	RVD11-018	89.77	91.27	1.50	K912526	WH11112538
RVD11-017	254.24	255.90	1.66	K912458	WH11107519	RVD11-018	91.27	92.77	1.50	K912527	WH11112538
RVD11-017	255.90	257.56	1.66	K912459	WH11107519	RVD11-018	92.77	94.27	1.50	K912528	WH11112538
RVD11-018	3.11	4.44	1.33	K912461	WH11112538	RVD11-018	94.27	95.77	1.50	K912529	WH11112538
RVD11-018	4.44	5.77	1.33	K912462	WH11112538	RVD11-018	95.77	97.27	1.50	K912530	WH11112538
RVD11-018	5.77	7.38	1.61	K912463	WH11112538	RVD11-018	97.27	98.77	1.50	K912531	WH11112538
RVD11-018	7.38	8.99	1.61	K912464	WH11112538	RVD11-018	98.77	100.27	1.50	K912532	WH11112538
RVD11-018	8.99	10.60	1.61	K912466	WH11112538	RVD11-018	100.27	101.77	1.50	K912533	WH11112538
RVD11-018	10.60	12.21	1.61	K912467	WH11112538	RVD11-018	101.77	103.27	1.50	K912534	WH11112538
RVD11-018	12.21	13.83	1.62	K912468	WH11112538	RVD11-018	103.27	104.77	1.50	K912535	WH11112538
RVD11-018	13.83	15.57	1.74	K912469	WH11112538	RVD11-018	104.77	106.27	1.50	K912536	WH11112538
RVD11-018	15.57	17.31	1.74	K912470	WH11112538	RVD11-018	106.27	107.77	1.50	K912538	WH11112538
RVD11-018	17.31	18.79	1.48	K912471	WH11112538	RVD11-018	107.77	109.27	1.50	K912539	WH11112538
RVD11-018	18.79	20.27	1.48	K912472	WH11112538	RVD11-018	109.27	110.77	1.50	K912540	WH11112538
RVD11-018	20.27	21.75	1.48	K912473	WH11112538	RVD11-018	110.77	112.27	1.50	K912541	WH11112538
RVD11-018	21.75	23.23	1.48	K912474	WH11112538	RVD11-018	112.27	113.77	1.50	K912542	WH11112538
RVD11-018	23.23	24.71	1.48	K912475	WH11112538	RVD11-018	113.77	115.27	1.50	K912543	WH11112538
RVD11-018	24.71	26.19	1.48	K912476	WH11112538	RVD11-018	115.27	116.77	1.50	K912544	WH11112538
RVD11-018	26.19	27.67	1.48	K912478	WH11112538	RVD11-018	116.77	118.27	1.50	K912546	WH11112538
RVD11-018	27.67	29.20	1.53	K912479	WH11112538	RVD11-018	118.27	119.77	1.50	K912547	WH11112538
RVD11-018	29.20	30.88	1.68	K912480	WH11112538	RVD11-018	119.77	121.50	1.73	K912548	WH11112538
RVD11-018	30.88	32.56	1.68	K912481	WH11112538	RVD11-018	121.50	123.00	1.50	K912549	WH11112538
RVD11-018	32.56	34.24	1.68	K912482	WH11112538	RVD11-018	123.00	124.50	1.50	K912550	WH11112538
RVD11-018	34.24	35.92	1.68	K912483	WH11112538	RVD11-018	124.50	126.00	1.50	K912551	WH11112538
RVD11-018	35.92	37.60	1.68	K912484	WH11112538	RVD11-018	126.00	127.50	1.50	K912553	WH11112538

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-018	127.50	129.00	1.50	K912554	WH11112538	RVD11-018	219.00	220.50	1.50	K912621	WH11114394
RVD11-018	129.00	130.50	1.50	K912555	WH11112538	RVD11-018	220.50	222.00	1.50	K912622	WH11114394
RVD11-018	130.50	132.00	1.50	K912556	WH11112538	RVD11-018	222.00	223.50	1.50	K912623	WH11114394
RVD11-018	132.00	133.50	1.50	K912557	WH11112538	RVD11-018	223.50	225.00	1.50	K912624	WH11114394
RVD11-018	133.50	135.00	1.50	K912558	WH11112538	RVD11-018	225.00	226.50	1.50	K912626	WH11114394
RVD11-018	135.00	136.50	1.50	K912559	WH11112538	RVD11-018	226.50	228.00	1.50	K912627	WH11114394
RVD11-018	136.50	138.00	1.50	K912560	WH11112538	RVD11-018	228.00	229.50	1.50	K912628	WH11114394
RVD11-018	138.00	139.50	1.50	K912561	WH11112538	RVD11-018	229.50	231.00	1.50	K912629	WH11114394
RVD11-018	139.50	141.00	1.50	K912562	WH11112538	RVD11-018	231.00	232.50	1.50	K912630	WH11114394
RVD11-018	141.00	142.50	1.50	K912563	WH11112538	RVD11-018	232.50	234.00	1.50	K912631	WH11114394
RVD11-018	142.50	144.00	1.50	K912564	WH11112538	RVD11-018	234.00	235.50	1.50	K912633	WH11114394
RVD11-018	144.00	145.50	1.50	K912566	WH11112538	RVD11-018	235.50	237.00	1.50	K912634	WH11114394
RVD11-018	145.50	147.00	1.50	K912567	WH11112538	RVD11-018	237.00	238.50	1.50	K912635	WH11114394
RVD11-018	147.00	148.50	1.50	K912568	WH11112538	RVD11-018	238.50	240.00	1.50	K912636	WH11114394
RVD11-018	148.50	150.00	1.50	K912569	WH11112538	RVD11-018	240.00	241.50	1.50	K912637	WH11114394
RVD11-018	150.00	151.50	1.50	K912570	WH11112538	RVD11-018	241.50	243.00	1.50	K912638	WH11114394
RVD11-018	151.50	153.00	1.50	K912571	WH11112538	RVD11-018	243.00	244.50	1.50	K912639	WH11114394
RVD11-018	153.00	154.50	1.50	K912573	WH11112538	RVD11-018	244.50	246.00	1.50	K912640	WH11114394
RVD11-018	154.50	156.00	1.50	K912574	WH11112538	RVD11-018	246.00	247.50	1.50	K912641	WH11114394
RVD11-018	156.00	157.50	1.50	K912575	WH11112538	RVD11-018	247.50	249.00	1.50	K912642	WH11114394
RVD11-018	157.50	159.00	1.50	K912576	WH11112538	RVD11-018	249.00	250.50	1.50	K912643	WH11114394
RVD11-018	159.00	160.50	1.50	K912577	WH11112538	RVD11-018	250.50	252.00	1.50	K912644	WH11114394
RVD11-018	160.50	162.00	1.50	K912578	WH11112538	RVD11-018	252.00	253.50	1.50	K912646	WH11114394
RVD11-018	162.00	163.50	1.50	K912579	WH11112538	RVD11-018	253.50	255.00	1.50	K912647	WH11114394
RVD11-018	163.50	165.00	1.50	K912580	WH11112538	RVD11-018	255.00	256.50	1.50	K912648	WH11114394
RVD11-018	165.00	166.50	1.50	K912581	WH11114394	RVD11-018	256.50	258.00	1.50	K912649	WH11114394
RVD11-018	166.50	168.00	1.50	K912582	WH11114394	RVD11-018	258.00	259.50	1.50	K912650	WH11114394
RVD11-018	168.00	169.50	1.50	K912583	WH11114394	RVD11-018	259.50	261.00	1.50	K912651	WH11114394
RVD11-018	169.50	171.00	1.50	K912584	WH11114394	RVD11-018	261.00	262.50	1.50	K912653	WH11114394
RVD11-018	171.00	172.50	1.50	K912586	WH11114394	RVD11-018	262.50	264.00	1.50	K912654	WH11114394
RVD11-018	172.50	174.00	1.50	K912587	WH11114394	RVD11-018	264.00	265.50	1.50	K912655	WH11114394
RVD11-018	174.00	175.50	1.50	K912588	WH11114394	RVD11-018	265.50	267.00	1.50	K912656	WH11114394
RVD11-018	175.50	177.00	1.50	K912589	WH11114394	RVD11-018	267.00	268.50	1.50	K912657	WH11114394
RVD11-018	177.00	178.50	1.50	K912590	WH11114394	RVD11-018	268.50	270.00	1.50	K912658	WH11114394
RVD11-018	178.50	180.00	1.50	K912591	WH11114394	RVD11-018	270.00	271.50	1.50	K912659	WH11114394
RVD11-018	180.00	181.50	1.50	K912593	WH11114394	RVD11-018	271.50	273.00	1.50	K912660	WH11114394
RVD11-018	181.50	183.00	1.50	K912594	WH11114394	RVD11-018	273.00	274.50	1.50	K912661	WH11114394
RVD11-018	183.00	184.50	1.50	K912595	WH11114394	RVD11-018	274.50	276.00	1.50	K912662	WH11114394
RVD11-018	184.50	186.00	1.50	K912596	WH11114394	RVD11-018	276.00	277.50	1.50	K912663	WH11114394
RVD11-018	186.00	187.50	1.50	K912597	WH11114394	RVD11-018	277.50	279.00	1.50	K912664	WH11114394
RVD11-018	187.50	189.00	1.50	K912598	WH11114394	RVD11-018	279.00	280.50	1.50	K912666	WH11114394
RVD11-018	189.00	190.50	1.50	K912599	WH11114394	RVD11-018	280.50	282.00	1.50	K912667	WH11114394
RVD11-018	190.50	192.00	1.50	K912600	WH11114394	RVD11-018	282.00	283.50	1.50	K912668	WH11114394
RVD11-018	192.00	193.50	1.50	K912601	WH11114394	RVD11-018	283.50	285.00	1.50	K912669	WH11114394
RVD11-018	193.50	195.00	1.50	K912602	WH11114394	RVD11-018	285.00	286.50	1.50	K912670	WH11114394
RVD11-018	195.00	196.50	1.50	K912603	WH11114394	RVD11-018	286.50	288.00	1.50	K912671	WH11114394
RVD11-018	196.50	198.00	1.50	K912604	WH11114394	RVD11-018	288.00	289.50	1.50	K912673	WH11114394
RVD11-018	198.00	199.50	1.50	K912606	WH11114394	RVD11-018	289.50	291.00	1.50	K912674	WH11114394
RVD11-018	199.50	201.00	1.50	K912607	WH11114394	RVD11-018	291.00	292.50	1.50	K912675	WH11114394
RVD11-018	201.00	202.50	1.50	K912608	WH11114394	RVD11-018	292.50	294.00	1.50	K912676	WH11114394
RVD11-018	202.50	204.00	1.50	K912609	WH11114394	RVD11-018	294.00	295.50	1.50	K912677	WH11114394
RVD11-018	204.00	205.50	1.50	K912610	WH11114394	RVD11-018	295.50	297.00	1.50	K912678	WH11114394
RVD11-018	205.50	207.00	1.50	K912611	WH11114394	RVD11-018	297.00	298.50	1.50	K912679	WH11114394
RVD11-018	207.00	208.50	1.50	K912613	WH11114394	RVD11-018	298.50	300.00	1.50	K912680	WH11114394
RVD11-018	208.50	210.00	1.50	K912614	WH11114394	RVD11-018	300.00	301.50	1.50	K912681	WH11114394
RVD11-018	210.00	211.50	1.50	K912615	WH11114394	RVD11-018	301.50	303.00	1.50	K912682	WH11114394
RVD11-018	211.50	213.00	1.50	K912616	WH11114394	RVD11-018	303.00	304.50	1.50	K912683	WH11114394
RVD11-018	213.00	214.50	1.50	K912617	WH11114394	RVD11-018	304.50	306.00	1.50	K912684	WH11114394
RVD11-018	214.50	216.00	1.50	K912618	WH11114394	RVD11-018	306.00	307.50	1.50	K912686	WH11114394
RVD11-018	216.00	217.50	1.50	K912619	WH11114394	RVD11-018	307.50	309.00	1.50	K912687	WH11114394
RVD11-018	217.50	219.00	1.50	K912620	WH11114394	RVD11-018	309.00	310.50	1.50	K912688	WH11114394

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-018	310.50	312.00	1.50	K912689	WH11114394	RVD11-018	400.00	401.00	1.00	K912757	WH11117638
RVD11-018	312.00	313.50	1.50	K912690	WH11114394	RVD11-018	401.00	402.50	1.50	K912758	WH11117638
RVD11-018	313.50	315.00	1.50	K912691	WH11114394	RVD11-018	402.50	404.00	1.50	K912759	WH11117638
RVD11-018	315.00	316.50	1.50	K912693	WH11114394	RVD11-018	404.00	405.50	1.50	K912760	WH11117638
RVD11-018	316.50	318.00	1.50	K912694	WH11114394	RVD11-018	405.50	407.00	1.50	K912761	WH11117638
RVD11-018	318.00	319.50	1.50	K912695	WH11114394	RVD11-018	407.00	408.50	1.50	K912762	WH11117638
RVD11-018	319.50	321.00	1.50	K912696	WH11114394	RVD11-018	408.50	410.00	1.50	K912763	WH11117638
RVD11-018	321.00	322.50	1.50	K912697	WH11114394	RVD11-018	410.00	411.50	1.50	K912764	WH11117638
RVD11-018	322.50	324.00	1.50	K912698	WH11114394	RVD11-018	411.50	413.00	1.50	K912766	WH11117638
RVD11-018	324.00	325.50	1.50	K912699	WH11114394	RVD11-018	413.00	414.50	1.50	K912767	WH11117638
RVD11-018	325.50	327.00	1.50	K912700	WH11114394	RVD11-018	414.50	415.50	1.00	K912768	WH11117638
RVD11-018	327.00	328.50	1.50	K912701	WH11117638	RVD11-018	415.50	417.00	1.50	K912769	WH11117638
RVD11-018	328.50	330.00	1.50	K912702	WH11117638	RVD11-018	417.00	418.50	1.50	K912770	WH11117638
RVD11-018	330.00	331.50	1.50	K912703	WH11117638	RVD11-018	418.50	420.00	1.50	K912771	WH11117638
RVD11-018	331.50	333.00	1.50	K912704	WH11117638	RVD11-018	420.00	421.50	1.50	K912773	WH11117638
RVD11-018	333.00	334.50	1.50	K912706	WH11117638	RVD11-018	421.50	423.00	1.50	K912774	WH11117638
RVD11-018	334.50	336.00	1.50	K912707	WH11117638	RVD11-018	423.00	424.50	1.50	K912775	WH11117638
RVD11-018	336.00	337.50	1.50	K912708	WH11117638	RVD11-018	424.50	426.00	1.50	K912776	WH11117638
RVD11-018	337.50	339.00	1.50	K912709	WH11117638	RVD11-018	426.00	427.50	1.50	K912777	WH11117638
RVD11-018	339.00	340.50	1.50	K912710	WH11117638	RVD11-018	427.50	429.00	1.50	K912778	WH11117638
RVD11-018	340.50	342.00	1.50	K912711	WH11117638	RVD11-018	429.00	430.00	1.00	K912779	WH11117638
RVD11-018	342.00	343.50	1.50	K912713	WH11117638	RVD11-018	430.00	431.50	1.50	K912780	WH11117638
RVD11-018	343.50	345.00	1.50	K912714	WH11117638	RVD11-018	431.50	433.00	1.50	K912781	WH11117638
RVD11-018	345.00	346.50	1.50	K912715	WH11117638	RVD11-018	433.00	434.50	1.50	K912782	WH11117638
RVD11-018	346.50	348.00	1.50	K912716	WH11117638	RVD11-018	434.50	436.00	1.50	K912783	WH11117638
RVD11-018	348.00	349.00	1.00	K912717	WH11117638	RVD11-018	436.00	437.50	1.50	K912784	WH11117638
RVD11-018	349.00	350.00	1.00	K912718	WH11117638	RVD11-018	437.50	439.00	1.50	K912786	WH11117638
RVD11-018	350.00	351.00	1.00	K912719	WH11117638	RVD11-018	439.00	440.50	1.50	K912787	WH11117638
RVD11-018	351.00	352.50	1.50	K912720	WH11117638	RVD11-018	440.50	442.00	1.50	K912788	WH11117638
RVD11-018	352.50	354.00	1.50	K912721	WH11117638	RVD11-018	442.00	443.50	1.50	K912789	WH11117638
RVD11-018	354.00	355.50	1.50	K912722	WH11117638	RVD11-018	443.50	445.00	1.50	K912790	WH11117638
RVD11-018	355.50	357.00	1.50	K912723	WH11117638	RVD11-018	445.00	446.50	1.50	K912791	WH11117638
RVD11-018	357.00	358.50	1.50	K912724	WH11117638	RVD11-018	446.50	448.00	1.50	K912793	WH11117638
RVD11-018	358.50	360.00	1.50	K912726	WH11117638	RVD11-018	448.00	449.50	1.50	K912794	WH11117638
RVD11-018	360.00	361.50	1.50	K912727	WH11117638	RVD11-018	449.50	451.33	1.83	K912795	WH11117638
RVD11-018	361.50	363.00	1.50	K912728	WH11117638	RVD11-018	451.33	453.00	1.67	K912796	WH11117638
RVD11-018	363.00	364.50	1.50	K912729	WH11117638	RVD11-018	453.00	454.50	1.50	K912797	WH11117638
RVD11-018	364.50	366.00	1.50	K912730	WH11117638	RVD11-018	454.50	456.00	1.50	K912798	WH11117638
RVD11-018	366.00	367.50	1.50	K912731	WH11117638	RVD11-018	456.00	457.50	1.50	K912799	WH11117638
RVD11-018	367.50	369.00	1.50	K912733	WH11117638	RVD11-018	457.50	459.00	1.50	K912800	WH11117638
RVD11-018	369.00	370.50	1.50	K912734	WH11117638	RVD11-018	459.00	460.50	1.50	K912801	WH11117638
RVD11-018	370.50	372.00	1.50	K912735	WH11117638	RVD11-018	460.50	462.00	1.50	K912802	WH11117638
RVD11-018	372.00	373.50	1.50	K912736	WH11117638	RVD11-018	462.00	463.50	1.50	K912803	WH11117638
RVD11-018	373.50	375.00	1.50	K912737	WH11117638	RVD11-018	463.50	465.00	1.50	K912804	WH11117638
RVD11-018	375.00	376.50	1.50	K912738	WH11117638	RVD11-018	465.00	466.50	1.50	K912806	WH11117638
RVD11-018	376.50	378.00	1.50	K912739	WH11117638	RVD11-018	466.50	468.00	1.50	K912807	WH11117638
RVD11-018	378.00	379.50	1.50	K912740	WH11117638	RVD11-018	468.00	469.50	1.50	K912808	WH11117638
RVD11-018	379.50	381.00	1.50	K912741	WH11117638	RVD11-018	469.50	471.00	1.50	K912809	WH11117638
RVD11-018	381.00	382.50	1.50	K912742	WH11117638	RVD11-018	471.00	472.50	1.50	K912810	WH11117638
RVD11-018	382.50	384.00	1.50	K912743	WH11117638	RVD11-018	472.50	474.00	1.50	K912811	WH11117638
RVD11-018	384.00	385.50	1.50	K912744	WH11117638	RVD11-018	474.00	475.50	1.50	K912813	WH11117638
RVD11-018	385.50	387.00	1.50	K912746	WH11117638	RVD11-018	475.50	477.00	1.50	K912814	WH11117638
RVD11-018	387.00	388.50	1.50	K912747	WH11117638	RVD11-018	477.00	478.50	1.50	K912815	WH11117638
RVD11-018	388.50	389.50	1.00	K912748	WH11117638	RVD11-018	478.50	479.50	1.00	K912816	WH11117638
RVD11-018	389.50	391.00	1.50	K912749	WH11117638	RVD11-018	479.50	480.52	1.02	K912817	WH11117638
RVD11-018	391.00	392.50	1.50	K912750	WH11117638	RVD11-018	480.52	482.00	1.48	K912818	WH11117638
RVD11-018	392.50	394.00	1.50	K912751	WH11117638	RVD11-018	482.00	483.50	1.50	K912819	WH11117638
RVD11-018	394.00	395.50	1.50	K912753	WH11117638	RVD11-018	483.50	485.00	1.50	K912821	WH11117638
RVD11-018	395.50	397.00	1.50	K912754	WH11117638	RVD11-018	485.00	486.50	1.50	K912822	WH11117638
RVD11-018	397.00	398.50	1.50	K912755	WH11117638	RVD11-018	486.50	488.00	1.50	K912823	WH11117638
RVD11-018	398.50	400.00	1.50	K912756	WH11117638	RVD11-018	488.00	489.50	1.50	K912824	WH11117638

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-018	489.50	491.00	1.50	K912825	WH11117638	RVD11-019	87.90	89.00	1.10	K906859	WH11117639
RVD11-018	491.00	492.50	1.50	K912826	WH11117638	RVD11-019	89.00	90.50	1.50	K906861	WH11117639
RVD11-018	492.50	494.00	1.50	K912827	WH11117638	RVD11-019	90.50	92.00	1.50	K906862	WH11117639
RVD11-018	494.00	495.50	1.50	K912828	WH11117638	RVD11-019	92.00	93.80	1.80	K906863	WH11117639
RVD11-018	495.50	497.00	1.50	K912829	WH11117638	RVD11-019	93.80	95.55	1.75	K906864	WH11117639
RVD11-018	497.00	498.50	1.50	K912830	WH11117638	RVD11-019	95.55	97.60	2.05	K906865	WH11117639
RVD11-018	498.50	500.00	1.50	K912831	WH11117638	RVD11-019	97.60	99.40	1.80	K906866	WH11117639
RVD11-018	500.00	501.40	1.40	K912832	WH11117638	RVD11-019	99.40	101.15	1.75	K906867	WH11117639
RVD11-019	4.35	6.40	2.05	K906801	WH11117639	RVD11-019	101.15	102.65	1.50	K906868	WH11117639
RVD11-019	6.40	8.42	2.02	K906802	WH11117639	RVD11-019	102.65	104.15	1.50	K906869	WH11117639
RVD11-019	8.42	10.00	1.58	K906803	WH11117639	RVD11-019	104.15	105.65	1.50	K906871	WH11117639
RVD11-019	10.00	13.41	3.41	K906804	WH11117639	RVD11-019	105.65	107.25	1.60	K906872	WH11117639
RVD11-019	13.41	15.24	1.83	K906805	WH11117639	RVD11-019	107.25	108.85	1.60	K906873	WH11117639
RVD11-019	15.24	17.05	1.81	K906806	WH11117639	RVD11-019	108.85	110.45	1.60	K906874	WH11117639
RVD11-019	17.05	18.50	1.45	K906807	WH11117639	RVD11-019	110.45	111.45	1.00	K906875	WH11117639
RVD11-019	18.50	20.20	1.70	K906808	WH11117639	RVD11-019	111.45	112.78	1.33	K906876	WH11117639
RVD11-019	20.20	21.90	1.70	K906809	WH11117639	RVD11-019	112.78	114.30	1.52	K906877	WH11117639
RVD11-019	21.90	23.65	1.75	K906811	WH11117639	RVD11-019	114.30	115.82	1.52	K906878	WH11117639
RVD11-019	23.65	25.25	1.60	K906812	WH11117639	RVD11-019	115.82	117.35	1.53	K906879	WH11117639
RVD11-019	25.25	27.13	1.88	K906813	WH11117639	RVD11-019	117.35	119.15	1.80	K906881	WH11117639
RVD11-019	27.13	29.10	1.97	K906814	WH11117639	RVD11-019	119.15	120.80	1.65	K906882	WH11117639
RVD11-019	29.10	30.50	1.40	K906815	WH11117639	RVD11-019	120.80	122.75	1.95	K906883	WH11117639
RVD11-019	30.50	31.70	1.20	K906816	WH11117639	RVD11-019	122.75	124.25	1.50	K906884	WH11117639
RVD11-019	31.70	32.95	1.25	K906817	WH11117639	RVD11-019	124.25	125.75	1.50	K906885	WH11117639
RVD11-019	32.95	34.70	1.75	K906818	WH11117639	RVD11-019	125.75	127.25	1.50	K906886	WH11117639
RVD11-019	34.70	36.45	1.75	K906819	WH11117639	RVD11-019	127.25	128.30	1.05	K906887	WH11117639
RVD11-019	36.45	37.95	1.50	K906821	WH11117639	RVD11-019	128.30	129.30	1.00	K906888	WH11117639
RVD11-019	37.95	39.30	1.35	K906822	WH11117639	RVD11-019	129.30	130.80	1.50	K906889	WH11117639
RVD11-019	39.30	41.00	1.70	K906823	WH11117639	RVD11-019	130.80	132.30	1.50	K906891	WH11117639
RVD11-019	41.00	42.75	1.75	K906824	WH11117639	RVD11-019	132.30	133.80	1.50	K906892	WH11117639
RVD11-019	42.75	43.75	1.00	K906825	WH11117639	RVD11-019	133.80	135.30	1.50	K906893	WH11117639
RVD11-019	43.75	45.20	1.45	K906826	WH11117639	RVD11-019	135.30	136.80	1.50	K906894	WH11117639
RVD11-019	45.20	46.70	1.50	K906827	WH11117639	RVD11-019	136.80	138.45	1.65	K906895	WH11117639
RVD11-019	46.70	48.33	1.63	K906828	WH11117639	RVD11-019	138.45	140.00	1.55	K906896	WH11117639
RVD11-019	48.33	49.90	1.57	K906829	WH11117639	RVD11-019	140.00	141.50	1.50	K906897	WH11117639
RVD11-019	49.90	51.50	1.60	K906831	WH11117639	RVD11-019	141.50	143.00	1.50	K906898	WH11117639
RVD11-019	51.50	52.49	0.99	K906832	WH11117639	RVD11-019	143.00	144.50	1.50	K906899	WH11117639
RVD11-019	52.49	53.70	1.21	K906833	WH11117639	RVD11-019	144.50	146.00	1.50	K906901	WH11117639
RVD11-019	53.70	55.20	1.50	K906834	WH11117639	RVD11-019	146.00	147.50	1.50	K906902	WH11117639
RVD11-019	55.20	56.70	1.50	K906835	WH11117639	RVD11-019	147.50	149.00	1.50	K906903	WH11117639
RVD11-019	56.70	58.20	1.50	K906836	WH11117639	RVD11-019	149.00	150.50	1.50	K906904	WH11117639
RVD11-019	58.20	59.70	1.50	K906837	WH11117639	RVD11-019	150.50	152.00	1.50	K906905	WH11117639
RVD11-019	59.70	61.20	1.50	K906838	WH11117639	RVD11-019	152.00	153.50	1.50	K906906	WH11117639
RVD11-019	61.20	62.70	1.50	K906839	WH11117639	RVD11-019	153.50	155.00	1.50	K906907	WH11117639
RVD11-019	62.70	64.20	1.50	K906841	WH11117639	RVD11-019	155.00	156.50	1.50	K906908	WH11117639
RVD11-019	64.20	65.65	1.45	K906842	WH11117639	RVD11-019	156.50	158.00	1.50	K906909	WH11117639
RVD11-019	65.65	67.15	1.50	K906843	WH11117639	RVD11-019	158.00	159.15	1.15	K906911	WH11117639
RVD11-019	67.15	68.65	1.50	K906844	WH11117639	RVD11-019	159.15	161.15	2.00	K906912	WH11117639
RVD11-019	68.65	70.15	1.50	K906845	WH11117639	RVD11-019	161.15	162.80	1.65	K906913	WH11117639
RVD11-019	70.15	71.63	1.48	K906846	WH11117639	RVD11-019	162.80	164.40	1.60	K906914	WH11117639
RVD11-019	71.63	73.13	1.50	K906847	WH11117639	RVD11-019	164.40	165.90	1.50	K906915	WH11117639
RVD11-019	73.13	74.68	1.55	K906848	WH11117639	RVD11-019	165.90	167.40	1.50	K906916	WH11117639
RVD11-019	74.68	76.30	1.62	K906849	WH11117639	RVD11-019	167.40	168.90	1.50	K906917	WH11117639
RVD11-019	76.30	77.80	1.50	K906851	WH11117639	RVD11-019	168.90	170.45	1.55	K906918	WH11117639
RVD11-019	77.80	79.30	1.50	K906852	WH11117639	RVD11-019	170.45	171.95	1.50	K906919	WH11117639
RVD11-019	79.30	80.77	1.47	K906853	WH11117639	RVD11-019	171.95	173.45	1.50	K906921	WH11117639
RVD11-019	80.77	82.30	1.53	K906854	WH11117639	RVD11-019	173.45	175.30	1.85	K906922	WH11117639
RVD11-019	82.30	83.82	1.52	K906855	WH11117639	RVD11-019	175.30	176.75	1.45	K906923	WH11117639
RVD11-019	83.82	85.34	1.52	K906856	WH11117639	RVD11-019	176.75	178.00	1.25	K906924	WH11117639
RVD11-019	85.34	86.85	1.51	K906857	WH11117639	RVD11-019	178.00	179.25	1.25	K906925	WH11117639
RVD11-019	86.85	87.90	1.05	K906858	WH11117639	RVD11-019	179.25	180.50	1.25	K906926	WH11117639

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-019	180.50	182.00	1.50	K906928	WH11117639	RVD11-019	259.81	261.49	1.68	K906997	WH11119221
RVD11-019	182.00	183.50	1.50	K906929	WH11117639	RVD11-019	261.49	263.17	1.68	K906998	WH11119221
RVD11-019	183.50	185.00	1.50	K906931	WH11117639	RVD11-019	263.17	264.85	1.68	K906999	WH11119221
RVD11-019	185.00	186.65	1.65	K906932	WH11117639	RVD11-019	264.85	266.53	1.68	K907001	WH11119221
RVD11-019	186.65	188.15	1.50	K906933	WH11117639	RVD11-019	266.53	268.21	1.68	K907002	WH11119221
RVD11-019	188.15	189.65	1.50	K906934	WH11117639	RVD11-019	268.21	269.89	1.68	K907003	WH11119221
RVD11-019	189.65	191.15	1.50	K906936	WH11117639	RVD11-019	269.89	271.39	1.50	K907004	WH11119221
RVD11-019	191.15	192.15	1.00	K906937	WH11117639	RVD11-019	271.39	272.89	1.50	K907005	WH11119221
RVD11-019	192.15	193.15	1.00	K906938	WH11117639	RVD11-019	272.89	274.39	1.50	K907007	WH11119221
RVD11-019	193.15	194.60	1.45	K906939	WH11117639	RVD11-019	274.39	275.89	1.50	K907008	WH11119221
RVD11-019	194.60	196.05	1.45	K906941	WH11119221	RVD11-019	275.89	277.39	1.50	K907009	WH11119221
RVD11-019	196.05	197.50	1.45	K906942	WH11119221	RVD11-019	277.39	278.89	1.50	K907010	WH11119221
RVD11-019	197.50	199.00	1.50	K906943	WH11119221	RVD11-019	278.89	280.39	1.50	K907011	WH11119221
RVD11-019	199.00	200.50	1.50	K906944	WH11119221	RVD11-019	280.39	281.89	1.50	K907012	WH11119221
RVD11-019	200.50	201.90	1.40	K906945	WH11119221	RVD11-019	281.89	283.39	1.50	K907013	WH11119221
RVD11-019	201.90	203.60	1.70	K906947	WH11119221	RVD11-019	283.39	284.89	1.50	K907014	WH11119221
RVD11-019	203.60	204.61	1.01	K906948	WH11119221	RVD11-019	284.89	286.39	1.50	K907015	WH11119221
RVD11-019	204.61	205.62	1.01	K906949	WH11119221	RVD11-019	286.39	287.89	1.50	K907016	WH11119221
RVD11-019	205.62	206.63	1.01	K906950	WH11119221	RVD11-019	287.89	289.42	1.53	K907017	WH11119221
RVD11-019	206.63	207.64	1.01	K906951	WH11119221	RVD11-019	289.42	290.94	1.52	K907018	WH11119221
RVD11-019	207.64	208.65	1.01	K906952	WH11119221	RVD11-019	290.94	292.40	1.46	K907019	WH11119221
RVD11-019	208.65	209.66	1.01	K906953	WH11119221	RVD11-019	292.40	293.86	1.46	K907021	WH11119221
RVD11-019	209.66	210.67	1.01	K906954	WH11119221	RVD11-019	293.86	295.58	1.72	K907022	WH11119221
RVD11-019	210.67	211.68	1.01	K906955	WH11119221	RVD11-019	295.58	297.30	1.72	K907023	WH11119221
RVD11-019	211.68	212.69	1.01	K906956	WH11119221	RVD11-019	297.30	299.02	1.72	K907024	WH11119221
RVD11-019	212.69	213.70	1.01	K906957	WH11119221	RVD11-019	299.02	300.74	1.72	K907025	WH11119221
RVD11-019	213.70	215.12	1.42	K906958	WH11119221	RVD11-019	300.74	302.46	1.72	K907027	WH11119221
RVD11-019	215.12	216.54	1.42	K906959	WH11119221	RVD11-019	302.46	304.20	1.74	K907028	WH11119221
RVD11-019	216.54	217.54	1.00	K906961	WH11119221	RVD11-019	304.20	305.94	1.74	K907029	WH11119221
RVD11-019	217.54	218.54	1.00	K906962	WH11119221	RVD11-019	305.94	307.68	1.74	K907030	WH11119221
RVD11-019	218.54	219.54	1.00	K906963	WH11119221	RVD11-019	307.68	309.42	1.74	K907031	WH11119221
RVD11-019	219.54	220.54	1.00	K906964	WH11119221	RVD11-019	309.42	311.16	1.74	K907032	WH11119221
RVD11-019	220.54	221.54	1.00	K906965	WH11119221	RVD11-019	311.16	312.90	1.74	K907033	WH11119221
RVD11-019	221.54	222.54	1.00	K906967	WH11119221	RVD11-019	312.90	314.64	1.74	K907034	WH11119221
RVD11-019	222.54	223.54	1.00	K906968	WH11119221	RVD11-019	314.64	316.38	1.74	K907035	WH11119221
RVD11-019	223.54	224.54	1.00	K906969	WH11119221	RVD11-019	316.38	318.12	1.74	K907036	WH11119221
RVD11-019	224.54	225.54	1.00	K906970	WH11119221	RVD11-019	318.12	319.86	1.74	K907037	WH11119221
RVD11-019	225.54	226.54	1.00	K906971	WH11119221	RVD11-019	319.86	321.60	1.74	K907038	WH11119221
RVD11-019	226.54	228.07	1.53	K906972	WH11119221	RVD11-019	321.60	323.23	1.63	K907039	WH11119221
RVD11-019	228.07	229.60	1.53	K906973	WH11119221	RVD11-019	323.23	324.86	1.63	K907041	WH11116579
RVD11-019	229.60	231.13	1.53	K906974	WH11119221	RVD11-019	324.86	326.49	1.63	K907042	WH11116579
RVD11-019	231.13	232.65	1.52	K906975	WH11119221	RVD11-019	326.49	328.12	1.63	K907043	WH11116579
RVD11-019	232.65	233.65	1.00	K906976	WH11119221	RVD11-019	328.12	329.75	1.63	K907044	WH11116579
RVD11-019	233.65	234.65	1.00	K906977	WH11119221	RVD11-019	329.75	331.38	1.63	K907045	WH11116579
RVD11-019	234.65	235.65	1.00	K906978	WH11119221	RVD11-019	331.38	333.01	1.63	K907047	WH11116579
RVD11-019	235.65	236.65	1.00	K906979	WH11119221	RVD11-019	333.01	334.64	1.63	K907048	WH11116579
RVD11-019	236.65	237.65	1.00	K906981	WH11119221	RVD11-019	334.64	336.27	1.63	K907049	WH11116579
RVD11-019	237.65	238.65	1.00	K906982	WH11119221	RVD11-019	336.27	337.90	1.63	K907050	WH11116579
RVD11-019	238.65	239.65	1.00	K906983	WH11119221	RVD11-019	337.90	339.53	1.63	K907051	WH11116579
RVD11-019	239.65	241.33	1.68	K906984	WH11119221	RVD11-019	339.53	341.16	1.63	K907052	WH11116579
RVD11-019	241.33	243.01	1.68	K906985	WH11119221	RVD11-019	341.16	342.79	1.63	K907053	WH11116579
RVD11-019	243.01	244.69	1.68	K906987	WH11119221	RVD11-019	342.79	344.42	1.63	K907054	WH11116579
RVD11-019	244.69	246.37	1.68	K906988	WH11119221	RVD11-019	344.42	346.00	1.58	K907055	WH11116579
RVD11-019	246.37	248.05	1.68	K906989	WH11119221	RVD11-019	346.00	347.58	1.58	K907056	WH11116579
RVD11-019	248.05	249.73	1.68	K906990	WH11119221	RVD11-019	347.58	349.16	1.58	K907057	WH11116579
RVD11-019	249.73	251.41	1.68	K906991	WH11119221	RVD11-019	349.16	350.75	1.59	K907058	WH11116579
RVD11-019	251.41	253.09	1.68	K906992	WH11119221	RVD11-019	350.75	352.50	1.75	K907059	WH11116579
RVD11-019	253.09	254.77	1.68	K906993	WH11119221	RVD11-019	352.50	354.25	1.75	K907061	WH11116579
RVD11-019	254.77	256.45	1.68	K906994	WH11119221	RVD11-019	354.25	356.00	1.75	K907062	WH11116579
RVD11-019	256.45	258.13	1.68	K906995	WH11119221	RVD11-019	356.00	357.75	1.75	K907063	WH11116579
RVD11-019	258.13	259.81	1.68	K906996	WH11119221	RVD11-019	357.75	359.50	1.75	K907064	WH11116579

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-019	359.50	361.25	1.75	K907065	WH11116579	RVD11-019	465.85	467.60	1.75	K907133	WH11126624
RVD11-019	361.25	363.00	1.75	K907067	WH11116579	RVD11-019	467.60	469.35	1.75	K907134	WH11126624
RVD11-019	363.00	364.75	1.75	K907068	WH11116579	RVD11-019	469.35	471.10	1.75	K907135	WH11126624
RVD11-019	364.75	366.50	1.75	K907069	WH11116579	RVD11-019	471.10	472.85	1.75	K907137	WH11126624
RVD11-019	366.50	368.25	1.75	K907070	WH11116579	RVD11-019	472.85	474.60	1.75	K907138	WH11126624
RVD11-019	368.25	370.00	1.75	K907071	WH11116579	RVD11-019	474.60	476.35	1.75	K907139	WH11126624
RVD11-019	370.00	371.75	1.75	K907072	WH11116579	RVD11-019	476.35	478.10	1.75	K907140	WH11126624
RVD11-019	371.75	373.50	1.75	K907073	WH11116579	RVD11-019	478.10	479.50	1.40	K907141	WH11126624
RVD11-019	373.50	375.25	1.75	K907074	WH11116579	RVD11-019	479.50	480.80	1.30	K907142	WH11126624
RVD11-019	375.25	377.00	1.75	K907075	WH11116579	RVD11-019	480.80	482.55	1.75	K907143	WH11126624
RVD11-019	377.00	378.75	1.75	K907076	WH11116579	RVD11-019	482.55	484.30	1.75	K907144	WH11126624
RVD11-019	378.75	380.50	1.75	K907077	WH11116579	RVD11-019	484.30	486.05	1.75	K907145	WH11126624
RVD11-019	380.50	382.25	1.75	K907078	WH11116579	RVD11-019	486.05	487.80	1.75	K907146	WH11126624
RVD11-019	382.25	384.00	1.75	K907079	WH11116579	RVD11-019	487.80	489.55	1.75	K907148	WH11126624
RVD11-019	384.00	385.75	1.75	K907081	WH11116579	RVD11-019	489.55	491.40	1.85	K907149	WH11126624
RVD11-019	385.75	387.50	1.75	K907082	WH11116579	RVD11-019	491.40	493.35	1.95	K907150	WH11126624
RVD11-019	387.50	389.25	1.75	K907083	WH11116579	RVD11-019	493.35	495.10	1.75	K907151	WH11126624
RVD11-019	389.25	391.00	1.75	K907084	WH11116579	RVD11-019	495.10	496.75	1.65	K907152	WH11126624
RVD11-019	391.00	392.75	1.75	K907085	WH11116579	RVD11-019	496.75	498.35	1.60	K907153	WH11126624
RVD11-019	392.75	394.50	1.75	K907087	WH11116579	RVD11-022	504.80	505.97	1.17	K907502	WH11134244
RVD11-019	394.50	396.25	1.75	K907088	WH11116579	RVD11-022	17.00	19.00	2.00	K907154	WH11129147
RVD11-019	396.25	398.00	1.75	K907089	WH11116579	RVD11-022	19.00	20.50	1.50	K907155	WH11129147
RVD11-019	398.00	399.75	1.75	K907090	WH11116579	RVD11-022	20.50	22.20	1.70	K907156	WH11129147
RVD11-019	399.75	401.50	1.75	K907091	WH11116579	RVD11-022	22.20	23.90	1.70	K907157	WH11129147
RVD11-019	401.50	403.25	1.75	K907092	WH11116579	RVD11-022	23.90	25.70	1.80	K907158	WH11129147
RVD11-019	403.25	405.00	1.75	K907093	WH11116579	RVD11-022	25.70	27.45	1.75	K907159	WH11129147
RVD11-019	405.00	407.00	2.00	K907094	WH11116579	RVD11-022	27.45	29.00	1.55	K907160	WH11129147
RVD11-019	407.00	408.78	1.78	K907095	WH11116579	RVD11-022	29.00	30.85	1.85	K907161	WH11129147
RVD11-019	408.78	410.56	1.78	K907096	WH11116579	RVD11-022	30.85	32.70	1.85	K907162	WH11129147
RVD11-019	410.56	412.34	1.78	K907097	WH11116579	RVD11-022	32.70	34.20	1.50	K907164	WH11129147
RVD11-019	412.34	414.12	1.78	K907098	WH11116579	RVD11-022	34.20	35.70	1.50	K907165	WH11129147
RVD11-019	414.12	415.90	1.78	K907099	WH11116579	RVD11-022	35.70	37.35	1.65	K907166	WH11129147
RVD11-019	415.90	417.70	1.80	K907101	WH11116579	RVD11-022	37.35	38.85	1.50	K907167	WH11129147
RVD11-019	417.70	419.50	1.80	K907102	WH11116579	RVD11-022	38.85	40.35	1.50	K907168	WH11129147
RVD11-019	419.50	421.25	1.75	K907103	WH11116579	RVD11-022	40.35	41.85	1.50	K907169	WH11129147
RVD11-019	421.25	423.00	1.75	K907104	WH11116579	RVD11-022	41.85	43.25	1.40	K907170	WH11129147
RVD11-019	423.00	424.75	1.75	K907105	WH11116579	RVD11-022	43.25	44.75	1.50	K907171	WH11129147
RVD11-019	424.75	426.50	1.75	K907107	WH11116579	RVD11-022	44.75	46.40	1.65	K907172	WH11129147
RVD11-019	426.50	428.25	1.75	K907108	WH11116579	RVD11-022	46.40	48.10	1.70	K907174	WH11129147
RVD11-019	428.25	430.00	1.75	K907109	WH11116579	RVD11-022	48.10	49.60	1.50	K907175	WH11129147
RVD11-019	430.00	431.75	1.75	K907110	WH11116579	RVD11-022	49.60	51.10	1.50	K907176	WH11129147
RVD11-019	431.75	433.50	1.75	K907111	WH11116579	RVD11-022	51.10	52.60	1.50	K907177	WH11129147
RVD11-019	433.50	435.25	1.75	K907112	WH11116579	RVD11-022	52.60	54.00	1.40	K907178	WH11129147
RVD11-019	435.25	437.00	1.75	K907113	WH11116579	RVD11-022	54.00	55.20	1.20	K907179	WH11129147
RVD11-019	437.00	438.75	1.75	K907114	WH11116579	RVD11-022	55.20	56.60	1.40	K907180	WH11129147
RVD11-019	438.75	440.50	1.75	K907115	WH11116579	RVD11-022	56.60	58.10	1.50	K907181	WH11129147
RVD11-019	440.50	442.25	1.75	K907117	WH11116579	RVD11-022	58.10	59.60	1.50	K907182	WH11129147
RVD11-019	442.25	444.00	1.75	K907118	WH11116579	RVD11-022	59.60	61.10	1.50	K907184	WH11129147
RVD11-019	444.00	445.75	1.75	K907119	WH11116579	RVD11-022	61.10	62.60	1.50	K907185	WH11129147
RVD11-019	445.75	447.00	1.25	K907120	WH11116579	RVD11-022	62.60	63.70	1.10	K907186	WH11129147
RVD11-019	447.00	448.75	1.75	K907121	WH11126624	RVD11-022	63.70	64.80	1.10	K907187	WH11129147
RVD11-019	448.75	450.50	1.75	K907122	WH11126624	RVD11-022	64.80	66.30	1.50	K907188	WH11129147
RVD11-019	450.50	452.25	1.75	K907123	WH11126624	RVD11-022	66.30	68.40	2.10	K907189	WH11129147
RVD11-019	452.25	454.00	1.75	K907124	WH11126624	RVD11-022	68.40	69.50	1.10	K907190	WH11129147
RVD11-019	454.00	455.75	1.75	K907125	WH11126624	RVD11-022	69.50	70.65	1.15	K907191	WH11129147
RVD11-019	455.75	457.50	1.75	K907127	WH11126624	RVD11-022	70.65	72.30	1.65	K907192	WH11129147
RVD11-019	457.50	459.25	1.75	K907128	WH11126624	RVD11-022	72.30	73.90	1.60	K907194	WH11129147
RVD11-019	459.25	461.00	1.75	K907129	WH11126624	RVD11-022	73.90	74.95	1.05	K907195	WH11129147
RVD11-019	461.00	462.75	1.75	K907130	WH11126624	RVD11-022	74.95	76.20	1.25	K907196	WH11129147
RVD11-019	462.75	464.50	1.75	K907131	WH11126624	RVD11-022	76.20	77.40	1.20	K907197	WH11129147
RVD11-019	464.50	465.85	1.35	K907132	WH11126624	RVD11-022	77.40	78.90	1.50	K907198	WH11129147

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-022	78.90	80.35	1.45	K907199	WH11129147	RVD11-022	166.90	168.40	1.50	K907269	WH11131720
RVD11-022	80.35	81.85	1.50	K907200	WH11129147	RVD11-022	168.40	169.65	1.25	K907270	WH11131720
RVD11-022	81.85	83.35	1.50	K907201	WH11129147	RVD11-022	169.65	171.15	1.50	K907271	WH11131720
RVD11-022	83.35	84.55	1.20	K907202	WH11129147	RVD11-022	171.15	172.65	1.50	K907272	WH11131720
RVD11-022	84.55	85.65	1.10	K907204	WH11129147	RVD11-022	172.65	174.15	1.50	K907274	WH11131720
RVD11-022	85.65	86.75	1.10	K907205	WH11129147	RVD11-022	174.15	175.90	1.75	K907275	WH11131720
RVD11-022	86.75	88.25	1.50	K907206	WH11129147	RVD11-022	175.90	177.60	1.70	K907276	WH11131720
RVD11-022	88.25	89.75	1.50	K907207	WH11129147	RVD11-022	177.60	179.10	1.50	K907277	WH11131720
RVD11-022	89.75	91.25	1.50	K907208	WH11129147	RVD11-022	179.10	180.60	1.50	K907278	WH11131720
RVD11-022	91.25	92.75	1.50	K907209	WH11129147	RVD11-022	180.60	182.10	1.50	K907279	WH11131720
RVD11-022	92.75	94.05	1.30	K907210	WH11129147	RVD11-022	182.10	183.60	1.50	K907280	WH11131720
RVD11-022	94.05	95.35	1.30	K907211	WH11129147	RVD11-022	183.60	185.10	1.50	K907281	WH11131720
RVD11-022	95.35	96.85	1.50	K907212	WH11129147	RVD11-022	185.10	186.60	1.50	K907282	WH11131720
RVD11-022	96.85	98.35	1.50	K907214	WH11129147	RVD11-022	186.60	188.10	1.50	K907284	WH11131720
RVD11-022	98.35	99.81	1.46	K907215	WH11129147	RVD11-022	188.10	189.60	1.50	K907285	WH11131720
RVD11-022	99.81	101.35	1.54	K907216	WH11129147	RVD11-022	189.60	191.10	1.50	K907286	WH11131720
RVD11-022	101.35	102.85	1.50	K907217	WH11129147	RVD11-022	191.10	192.60	1.50	K907287	WH11131720
RVD11-022	102.85	104.35	1.50	K907218	WH11129147	RVD11-022	192.60	193.80	1.20	K907288	WH11131720
RVD11-022	104.35	105.85	1.50	K907219	WH11129147	RVD11-022	193.80	195.07	1.27	K907289	WH11131720
RVD11-022	105.85	107.35	1.50	K907220	WH11129147	RVD11-022	195.07	196.60	1.53	K907290	WH11131720
RVD11-022	107.35	108.85	1.50	K907221	WH11129147	RVD11-022	196.60	198.12	1.52	K907291	WH11131720
RVD11-022	108.85	110.35	1.50	K907222	WH11129147	RVD11-022	198.12	199.60	1.48	K907292	WH11131720
RVD11-022	110.35	111.90	1.55	K907224	WH11129147	RVD11-022	199.60	201.10	1.50	K907294	WH11131720
RVD11-022	111.90	113.25	1.35	K907225	WH11129147	RVD11-022	201.10	202.60	1.50	K907295	WH11131720
RVD11-022	113.25	114.30	1.05	K907226	WH11129147	RVD11-022	202.60	204.10	1.50	K907296	WH11131720
RVD11-022	114.30	115.40	1.10	K907228	WH11129147	RVD11-022	204.10	205.60	1.50	K907297	WH11131720
RVD11-022	115.40	116.90	1.50	K907229	WH11129147	RVD11-022	205.60	207.10	1.50	K907298	WH11131720
RVD11-022	116.90	118.35	1.45	K907230	WH11129147	RVD11-022	207.10	208.60	1.50	K907299	WH11131720
RVD11-022	118.35	119.85	1.50	K907231	WH11129147	RVD11-022	208.60	210.10	1.50	K907300	WH11131720
RVD11-022	119.85	121.35	1.50	K907232	WH11129147	RVD11-022	210.10	211.60	1.50	K907301	WH11131720
RVD11-022	121.35	123.05	1.70	K907234	WH11131720	RVD11-022	211.60	213.60	2.00	K907302	WH11131720
RVD11-022	123.05	124.75	1.70	K907235	WH11131720	RVD11-022	213.60	215.00	1.40	K907304	WH11131720
RVD11-022	124.75	126.49	1.74	K907236	WH11131720	RVD11-022	215.00	216.50	1.50	K907305	WH11131720
RVD11-022	126.49	128.00	1.51	K907238	WH11131720	RVD11-022	216.50	218.00	1.50	K907306	WH11131720
RVD11-022	128.00	129.54	1.54	K907239	WH11131720	RVD11-022	218.00	219.46	1.46	K907307	WH11131720
RVD11-022	129.54	131.00	1.46	K907240	WH11131720	RVD11-022	219.46	221.00	1.54	K907308	WH11131720
RVD11-022	131.00	132.50	1.50	K907241	WH11131720	RVD11-022	221.00	222.50	1.50	K907309	WH11131720
RVD11-022	132.50	134.00	1.50	K907242	WH11131720	RVD11-022	222.50	224.20	1.70	K907310	WH11131720
RVD11-022	134.00	135.10	1.10	K907244	WH11131720	RVD11-022	224.20	225.90	1.70	K907311	WH11131720
RVD11-022	135.10	136.20	1.10	K907245	WH11131720	RVD11-022	225.90	227.25	1.35	K907312	WH11131720
RVD11-022	136.20	137.70	1.50	K907246	WH11131720	RVD11-022	227.25	228.60	1.35	K907314	WH11131720
RVD11-022	137.70	139.20	1.50	K907247	WH11131720	RVD11-022	228.60	230.10	1.50	K907315	WH11131720
RVD11-022	139.20	140.70	1.50	K907248	WH11131720	RVD11-022	230.10	231.65	1.55	K907316	WH11131720
RVD11-022	140.70	142.20	1.50	K907249	WH11131720	RVD11-022	231.65	233.10	1.45	K907317	WH11131720
RVD11-022	142.20	143.70	1.50	K907250	WH11131720	RVD11-022	233.10	234.60	1.50	K907318	WH11131720
RVD11-022	143.70	145.50	1.80	K907251	WH11131720	RVD11-022	234.60	236.10	1.50	K907319	WH11131720
RVD11-022	145.50	147.25	1.75	K907252	WH11131720	RVD11-022	236.10	237.60	1.50	K907320	WH11131720
RVD11-022	147.25	148.75	1.50	K907254	WH11131720	RVD11-022	237.60	239.10	1.50	K907321	WH11131720
RVD11-022	148.75	150.25	1.50	K907255	WH11131720	RVD11-022	239.10	240.60	1.50	K907322	WH11131720
RVD11-022	150.25	151.75	1.50	K907256	WH11131720	RVD11-022	240.60	241.90	1.30	K907324	WH11131720
RVD11-022	151.75	153.10	1.35	K907257	WH11131720	RVD11-022	241.90	243.25	1.35	K907325	WH11131720
RVD11-022	153.10	154.40	1.30	K907258	WH11131720	RVD11-022	243.25	244.75	1.50	K907326	WH11131720
RVD11-022	154.40	155.90	1.50	K907259	WH11131720	RVD11-022	244.75	246.25	1.50	K907327	WH11131720
RVD11-022	155.90	157.40	1.50	K907260	WH11131720	RVD11-022	246.25	247.75	1.50	K907328	WH11131720
RVD11-022	157.40	158.90	1.50	K907261	WH11131720	RVD11-022	247.75	249.25	1.50	K907329	WH11131720
RVD11-022	158.90	160.40	1.50	K907262	WH11131720	RVD11-022	249.25	250.75	1.50	K907330	WH11131720
RVD11-022	160.40	161.90	1.50	K907264	WH11131720	RVD11-022	250.75	252.25	1.50	K907331	WH11131720
RVD11-022	161.90	163.40	1.50	K907265	WH11131720	RVD11-022	252.25	253.40	1.15	K907332	WH11131720
RVD11-022	163.40	164.40	1.00	K907266	WH11131720	RVD11-022	253.40	254.60	1.20	K907334	WH11131720
RVD11-022	164.40	165.40	1.00	K907267	WH11131720	RVD11-022	254.60	256.10	1.50	K907335	WH11131720
RVD11-022	165.40	166.90	1.50	K907268	WH11131720	RVD11-022	256.10	257.60	1.50	K907336	WH11131720

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-022	257.60	259.08	1.48	K907337	WH11131720	RVD11-022	362.15	364.15	2.00	K907406	WH11134240
RVD11-022	259.08	260.60	1.52	K907338	WH11131720	RVD11-022	364.15	365.65	1.50	K907407	WH11134240
RVD11-022	260.60	262.13	1.53	K907339	WH11131720	RVD11-022	365.65	367.15	1.50	K907408	WH11134240
RVD11-022	262.13	263.60	1.47	K907340	WH11131720	RVD11-022	367.15	368.15	1.00	K907409	WH11134240
RVD11-022	263.60	264.80	1.20	K907341	WH11131720	RVD11-022	368.15	369.60	1.45	K907410	WH11134240
RVD11-022	264.80	266.30	1.50	K907342	WH11131720	RVD11-022	369.60	371.10	1.50	K907411	WH11134240
RVD11-022	266.30	267.70	1.40	K907344	WH11131720	RVD11-022	371.10	372.60	1.50	K907412	WH11134240
RVD11-022	267.70	269.10	1.40	K907345	WH11131720	RVD11-022	372.60	373.85	1.25	K907414	WH11134240
RVD11-022	269.10	271.00	1.90	K907346	WH11131720	RVD11-022	373.85	375.10	1.25	K907415	WH11134240
RVD11-022	271.00	272.50	1.50	K907347	WH11131720	RVD11-022	375.10	377.10	2.00	K907416	WH11134240
RVD11-022	272.50	274.30	1.80	K907348	WH11131720	RVD11-022	377.10	379.10	2.00	K907417	WH11134240
RVD11-022	274.30	275.80	1.50	K907349	WH11131720	RVD11-022	379.10	381.10	2.00	K907418	WH11134240
RVD11-022	275.80	277.37	1.57	K907350	WH11131720	RVD11-022	381.10	383.10	2.00	K907419	WH11134240
RVD11-022	277.37	278.90	1.53	K907351	WH11131720	RVD11-022	383.10	385.10	2.00	K907420	WH11134240
RVD11-022	278.90	280.00	1.10	K907352	WH11131720	RVD11-022	385.10	387.10	2.00	K907421	WH11134240
RVD11-022	280.00	281.00	1.00	K907354	WH11134240	RVD11-022	387.10	388.15	1.05	K907422	WH11134240
RVD11-022	281.00	282.10	1.10	K907355	WH11134240	RVD11-022	388.15	389.55	1.40	K907424	WH11134240
RVD11-022	282.10	283.60	1.50	K907357	WH11134240	RVD11-022	389.55	391.50	1.95	K907425	WH11134240
RVD11-022	283.60	285.10	1.50	K907358	WH11134240	RVD11-022	391.50	393.50	2.00	K907426	WH11134240
RVD11-022	285.10	286.60	1.50	K907359	WH11134240	RVD11-022	393.50	395.50	2.00	K907427	WH11134240
RVD11-022	286.60	288.10	1.50	K907360	WH11134240	RVD11-022	395.50	397.50	2.00	K907428	WH11134240
RVD11-022	288.10	289.56	1.46	K907361	WH11134240	RVD11-022	397.50	399.50	2.00	K907429	WH11134240
RVD11-022	289.56	290.95	1.39	K907362	WH11134240	RVD11-022	399.50	401.50	2.00	K907430	WH11134240
RVD11-022	290.95	292.50	1.55	K907364	WH11134240	RVD11-022	401.50	403.50	2.00	K907431	WH11134240
RVD11-022	292.50	294.00	1.50	K907365	WH11134240	RVD11-022	403.50	405.50	2.00	K907432	WH11134240
RVD11-022	294.00	295.50	1.50	K907366	WH11134240	RVD11-022	405.50	407.20	1.70	K907434	WH11134244
RVD11-022	295.50	297.70	2.20	K907367	WH11134240	RVD11-022	407.20	408.30	1.10	K907435	WH11134244
RVD11-022	297.70	299.25	1.55	K907368	WH11134240	RVD11-022	408.30	409.35	1.05	K907436	WH11134244
RVD11-022	299.25	300.75	1.50	K907369	WH11134240	RVD11-022	409.35	411.35	2.00	K907437	WH11134244
RVD11-022	300.75	302.70	1.95	K907370	WH11134240	RVD11-022	411.35	413.35	2.00	K907438	WH11134244
RVD11-022	302.70	304.70	2.00	K907371	WH11134240	RVD11-022	413.35	414.75	1.40	K907439	WH11134244
RVD11-022	304.70	306.70	2.00	K907372	WH11134240	RVD11-022	414.75	416.15	1.40	K907440	WH11134244
RVD11-022	306.70	308.70	2.00	K907374	WH11134240	RVD11-022	416.15	417.35	1.20	K907441	WH11134244
RVD11-022	308.70	310.70	2.00	K907375	WH11134240	RVD11-022	417.35	419.35	2.00	K907442	WH11134244
RVD11-022	310.70	312.70	2.00	K907376	WH11134240	RVD11-022	419.35	421.35	2.00	K907444	WH11134244
RVD11-022	312.70	314.05	1.35	K907377	WH11134240	RVD11-022	421.35	423.35	2.00	K907445	WH11134244
RVD11-022	314.05	315.60	1.55	K907378	WH11134240	RVD11-022	423.35	425.35	2.00	K907446	WH11134244
RVD11-022	315.60	317.60	2.00	K907379	WH11134240	RVD11-022	425.35	427.35	2.00	K907447	WH11134244
RVD11-022	317.60	319.60	2.00	K907380	WH11134240	RVD11-022	427.35	429.35	2.00	K907448	WH11134244
RVD11-022	319.60	321.60	2.00	K907381	WH11134240	RVD11-022	429.35	430.40	1.05	K907449	WH11134244
RVD11-022	321.60	323.60	2.00	K907382	WH11134240	RVD11-022	430.40	432.40	2.00	K907450	WH11134244
RVD11-022	323.60	325.60	2.00	K907384	WH11134240	RVD11-022	432.40	434.40	2.00	K907451	WH11134244
RVD11-022	325.60	327.60	2.00	K907385	WH11134240	RVD11-022	434.40	436.40	2.00	K907452	WH11134244
RVD11-022	327.60	329.60	2.00	K907386	WH11134240	RVD11-022	436.40	438.40	2.00	K907454	WH11134244
RVD11-022	329.60	331.60	2.00	K907387	WH11134240	RVD11-022	438.40	440.23	1.83	K907455	WH11134244
RVD11-022	331.60	333.60	2.00	K907388	WH11134240	RVD11-022	440.23	442.20	1.97	K907456	WH11134244
RVD11-022	333.60	335.60	2.00	K907389	WH11134240	RVD11-022	442.20	444.40	2.20	K907457	WH11134244
RVD11-022	335.60	336.70	1.10	K907390	WH11134240	RVD11-022	444.40	446.40	2.00	K907458	WH11134244
RVD11-022	336.70	338.40	1.70	K907391	WH11134240	RVD11-022	446.40	448.40	2.00	K907459	WH11134244
RVD11-022	338.40	340.40	2.00	K907392	WH11134240	RVD11-022	448.40	450.40	2.00	K907460	WH11134244
RVD11-022	340.40	342.40	2.00	K907394	WH11134240	RVD11-022	450.40	452.40	2.00	K907461	WH11134244
RVD11-022	342.40	344.40	2.00	K907395	WH11134240	RVD11-022	452.40	454.40	2.00	K907462	WH11134244
RVD11-022	344.40	346.30	1.90	K907396	WH11134240	RVD11-022	454.40	456.40	2.00	K907464	WH11134244
RVD11-022	346.30	348.20	1.90	K907397	WH11134240	RVD11-022	456.40	458.40	2.00	K907465	WH11134244
RVD11-022	348.20	350.20	2.00	K907398	WH11134240	RVD11-022	458.40	460.00	1.60	K907466	WH11134244
RVD11-022	350.20	352.15	1.95	K907399	WH11134240	RVD11-022	460.00	461.60	1.60	K907467	WH11134244
RVD11-022	352.15	354.15	2.00	K907400	WH11134240	RVD11-022	461.60	463.10	1.50	K907468	WH11134244
RVD11-022	354.15	356.15	2.00	K907401	WH11134240	RVD11-022	463.10	464.60	1.50	K907469	WH11134244
RVD11-022	356.15	358.15	2.00	K907402	WH11134240	RVD11-022	464.60	466.10	1.50	K907470	WH11134244
RVD11-022	358.15	360.15	2.00	K907404	WH11134240	RVD11-022	466.10	467.60	1.50	K907471	WH11134244
RVD11-022	360.15	362.15	2.00	K907405	WH11134240	RVD11-022	467.60	469.10	1.50	K907472	WH11134244

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-022	469.10	470.40	1.30	K907474	WH11134244	RVD11-028	102.15	104.15	2.00	K907902	WH11151889
RVD11-022	470.40	471.75	1.35	K907475	WH11134244	RVD11-028	104.15	106.15	2.00	K907904	WH11151889
RVD11-022	471.75	472.70	0.95	K907476	WH11134244	RVD11-028	106.15	107.35	1.20	K907905	WH11151889
RVD11-022	472.70	474.20	1.50	K907477	WH11134244	RVD11-028	107.35	108.85	1.50	K907906	WH11151889
RVD11-022	474.20	475.70	1.50	K907478	WH11134244	RVD11-028	108.85	110.35	1.50	K907907	WH11151889
RVD11-022	475.70	477.55	1.85	K907479	WH11134244	RVD11-028	110.35	112.20	1.85	K907908	WH11151889
RVD11-022	477.55	479.09	1.54	K907480	WH11134244	RVD11-028	112.20	114.20	2.00	K907909	WH11151889
RVD11-022	479.09	480.55	1.46	K907481	WH11134244	RVD11-028	114.20	116.20	2.00	K907910	WH11151889
RVD11-022	480.55	482.05	1.50	K907482	WH11134244	RVD11-028	116.20	118.00	1.80	K907911	WH11151889
RVD11-022	482.05	483.75	1.70	K907484	WH11134244	RVD11-028	118.00	120.00	2.00	K907913	WH11151889
RVD11-022	483.75	485.25	1.50	K907485	WH11134244	RVD11-028	120.00	122.04	2.04	K907914	WH11151889
RVD11-022	485.25	486.75	1.50	K907487	WH11134244	RVD11-028	122.04	124.04	2.00	K907915	WH11151889
RVD11-022	486.75	488.10	1.35	K907488	WH11134244	RVD11-028	124.04	126.04	2.00	K907916	WH11151889
RVD11-022	488.10	489.40	1.30	K907489	WH11134244	RVD11-028	126.04	127.40	1.36	K907917	WH11151889
RVD11-022	489.40	490.50	1.10	K907490	WH11134244	RVD11-028	127.40	128.76	1.36	K907918	WH11151889
RVD11-022	490.50	491.60	1.10	K907491	WH11134244	RVD11-028	128.76	130.76	2.00	K907919	WH11151889
RVD11-022	491.60	492.80	1.20	K907492	WH11134244	RVD11-028	130.76	132.16	1.40	K907920	WH11151889
RVD11-022	492.80	494.30	1.50	K907494	WH11134244	RVD11-028	132.16	133.57	1.41	K907921	WH11151889
RVD11-022	494.30	495.80	1.50	K907495	WH11134244	RVD11-028	133.57	135.00	1.43	K907922	WH11151889
RVD11-022	495.80	497.30	1.50	K907496	WH11134244	RVD11-028	135.00	137.00	2.00	K907924	WH11151889
RVD11-022	497.30	498.80	1.50	K907497	WH11134244	RVD11-028	137.00	138.60	1.60	K907925	WH11151889
RVD11-022	498.80	500.30	1.50	K907498	WH11134244	RVD11-028	138.60	140.15	1.55	K907926	WH11151889
RVD11-022	500.30	501.80	1.50	K907499	WH11134244	RVD11-028	140.15	141.85	1.70	K907927	WH11151889
RVD11-022	501.80	503.30	1.50	K907500	WH11134244	RVD11-028	141.85	143.55	1.70	K907928	WH11151889
RVD11-022	503.30	504.80	1.50	K907501	WH11134244	RVD11-028	143.55	145.22	1.67	K907929	WH11151889
RVD11-028	23.75	25.94	2.19	K907862	WH11151889	RVD11-028	145.22	146.72	1.50	K907930	WH11151889
RVD11-028	25.94	28.49	2.55	K907864	WH11151889	RVD11-028	146.72	148.22	1.50	K907931	WH11151889
RVD11-028	28.49	33.63	5.14	K907865	WH11151889	RVD11-028	148.22	149.72	1.50	K907932	WH11151889
RVD11-028	33.63	35.35	1.72	K907866	WH11151889	RVD11-028	149.72	151.22	1.50	K907933	WH11151889
RVD11-028	35.35	37.28	1.93	K907867	WH11151889	RVD11-028	151.22	152.72	1.50	K907934	WH11151889
RVD11-028	37.28	39.18	1.90	K907868	WH11151889	RVD11-028	152.72	154.22	1.50	K907935	WH11151889
RVD11-028	39.18	41.40	2.22	K907869	WH11151889	RVD11-028	154.22	155.00	0.78	K907936	WH11151889
RVD11-028	41.40	45.00	3.60	K907870	WH11151889	RVD11-028	155.00	156.66	1.66	K907938	WH11151889
RVD11-028	45.00	48.24	3.24	K907872	WH11151889	RVD11-028	156.66	158.32	1.66	K907939	WH11151889
RVD11-028	48.24	51.40	3.16	K907873	WH11151889	RVD11-028	158.32	160.00	1.68	K907940	WH11151889
RVD11-028	51.40	53.10	1.70	K907874	WH11151889	RVD11-028	160.00	161.67	1.67	K907941	WH11151889
RVD11-028	53.10	54.60	1.50	K907875	WH11151889	RVD11-028	161.67	163.17	1.50	K907942	WH11151889
RVD11-028	54.60	56.20	1.60	K907876	WH11151889	RVD11-028	163.17	164.67	1.50	K907944	WH11151889
RVD11-028	56.20	58.13	1.93	K907877	WH11151889	RVD11-028	164.67	166.17	1.50	K907945	WH11151889
RVD11-028	58.13	60.40	2.27	K907878	WH11151889	RVD11-028	166.17	167.67	1.50	K907946	WH11151889
RVD11-028	60.40	62.50	2.10	K907879	WH11151889	RVD11-028	167.67	169.17	1.50	K907947	WH11151889
RVD11-028	62.50	65.59	3.09	K907880	WH11151889	RVD11-028	169.17	170.67	1.50	K907948	WH11151889
RVD11-028	65.59	67.27	1.68	K907881	WH11151889	RVD11-028	170.67	172.17	1.50	K907949	WH11151889
RVD11-028	67.27	70.40	3.13	K907882	WH11151889	RVD11-028	172.17	173.80	1.63	K907950	WH11151889
RVD11-028	70.40	72.90	2.50	K907884	WH11151889	RVD11-028	173.80	175.30	1.50	K907952	WH11151889
RVD11-028	72.90	75.38	2.48	K907885	WH11151889	RVD11-028	175.30	176.80	1.50	K907953	WH11151889
RVD11-028	75.38	78.00	2.62	K907886	WH11151889	RVD11-028	176.80	178.30	1.50	K907954	WH11151889
RVD11-028	78.00	80.00	2.00	K907887	WH11151889	RVD11-028	178.30	179.80	1.50	K907955	WH11151889
RVD11-028	80.00	81.70	1.70	K907888	WH11151889	RVD11-028	179.80	181.30	1.50	K907956	WH11151889
RVD11-028	81.70	83.23	1.53	K907889	WH11151889	RVD11-028	181.30	182.30	1.00	K907957	WH11151889
RVD11-028	83.23	84.79	1.56	K907890	WH11151889	RVD11-028	182.30	183.60	1.30	K907958	WH11151889
RVD11-028	84.79	85.88	1.09	K907891	WH11151889	RVD11-028	183.60	185.10	1.50	K907959	WH11151889
RVD11-028	85.88	87.69	1.81	K907892	WH11151889	RVD11-028	185.10	186.60	1.50	K907960	WH11151889
RVD11-028	87.69	89.43	1.74	K907893	WH11151889	RVD11-028	186.60	188.10	1.50	K907962	WH11152070
RVD11-028	89.43	91.00	1.57	K907894	WH11151889	RVD11-028	188.10	189.60	1.50	K907964	WH11152070
RVD11-028	91.00	93.00	2.00	K907895	WH11151889	RVD11-028	189.60	191.10	1.50	K907965	WH11152070
RVD11-028	93.00	95.00	2.00	K907897	WH11151889	RVD11-028	191.10	192.60	1.50	K907966	WH11152070
RVD11-028	95.00	96.50	1.50	K907898	WH11151889	RVD11-028	192.60	194.10	1.50	K907967	WH11152070
RVD11-028	96.50	98.00	1.50	K907899	WH11151889	RVD11-028	194.10	195.70	1.60	K907968	WH11152070
RVD11-028	98.00	100.15	2.15	K907900	WH11151889	RVD11-028	195.70	197.30	1.60	K907969	WH11152070
RVD11-028	100.15	102.15	2.00	K907901	WH11151889	RVD11-028	197.30	198.90	1.60	K907970	WH11152070

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-028	198.90	200.50	1.60	K907971	WH11152070	RVD11-028	292.80	294.40	1.60	K908039	WH11152070
RVD11-028	200.50	202.00	1.50	K907973	WH11152070	RVD11-028	294.40	295.90	1.50	K908040	WH11152070
RVD11-028	202.00	203.50	1.50	K907974	WH11152070	RVD11-028	295.90	297.40	1.50	K908041	WH11152070
RVD11-028	203.50	205.10	1.60	K907975	WH11152070	RVD11-028	297.40	298.90	1.50	K908042	WH11152070
RVD11-028	205.10	206.70	1.60	K907976	WH11152070	RVD11-028	298.90	300.10	1.20	K908044	WH11152070
RVD11-028	206.70	208.30	1.60	K907977	WH11152070	RVD11-028	300.10	301.34	1.24	K908045	WH11152070
RVD11-028	208.30	209.80	1.50	K907978	WH11152070	RVD11-028	301.34	302.80	1.46	K908046	WH11152070
RVD11-028	209.80	211.30	1.50	K907979	WH11152070	RVD11-028	302.80	304.26	1.46	K908047	WH11152070
RVD11-028	211.30	212.80	1.50	K907980	WH11152070	RVD11-028	304.26	305.70	1.44	K908048	WH11152070
RVD11-028	212.80	214.30	1.50	K907981	WH11152070	RVD11-028	305.70	307.30	1.60	K908049	WH11152070
RVD11-028	214.30	215.80	1.50	K907982	WH11152070	RVD11-028	307.30	308.90	1.60	K908051	WH11152070
RVD11-028	215.80	217.30	1.50	K907984	WH11152070	RVD11-028	308.90	310.50	1.60	K908052	WH11152070
RVD11-028	217.30	218.80	1.50	K907985	WH11152070	RVD11-028	310.50	312.10	1.60	K908053	WH11152070
RVD11-028	218.80	220.25	1.45	K907986	WH11152070	RVD11-028	312.10	313.70	1.60	K908054	WH11152070
RVD11-028	220.25	221.75	1.50	K907987	WH11152070	RVD11-028	313.70	315.30	1.60	K908055	WH11152070
RVD11-028	221.75	223.40	1.65	K907988	WH11152070	RVD11-028	315.30	316.90	1.60	K908056	WH11152070
RVD11-028	223.40	225.00	1.60	K907989	WH11152070	RVD11-028	316.90	318.50	1.60	K908057	WH11152070
RVD11-028	225.00	226.63	1.63	K907990	WH11152070	RVD11-028	318.50	320.10	1.60	K908058	WH11152070
RVD11-028	226.63	228.30	1.67	K907991	WH11152070	RVD11-028	320.10	321.70	1.60	K908059	WH11152070
RVD11-028	228.30	229.90	1.60	K907993	WH11152070	RVD11-028	321.70	323.30	1.60	K908060	WH11152070
RVD11-028	229.90	231.50	1.60	K907994	WH11152070	RVD11-028	323.30	324.90	1.60	K908061	WH11152070
RVD11-028	231.50	233.10	1.60	K907995	WH11152070	RVD11-028	324.90	326.50	1.60	K908062	WH11156501
RVD11-028	233.10	234.70	1.60	K907996	WH11152070	RVD11-028	326.50	328.10	1.60	K908064	WH11156501
RVD11-028	234.70	236.30	1.60	K907997	WH11152070	RVD11-028	328.10	329.70	1.60	K908065	WH11156501
RVD11-028	236.30	237.90	1.60	K907998	WH11152070	RVD11-028	329.70	331.30	1.60	K908066	WH11156501
RVD11-028	237.90	239.50	1.60	K907999	WH11152070	RVD11-028	331.30	332.90	1.60	K908067	WH11156501
RVD11-028	239.50	240.40	0.90	K908000	WH11152070	RVD11-028	332.90	334.40	1.50	K908068	WH11156501
RVD11-028	240.40	241.15	0.75	K908001	WH11152070	RVD11-028	334.40	335.90	1.50	K908069	WH11156501
RVD11-028	241.15	242.65	1.50	K908002	WH11152070	RVD11-028	335.90	337.10	1.20	K908070	WH11156501
RVD11-028	242.65	244.15	1.50	K908004	WH11152070	RVD11-028	337.10	338.30	1.20	K908071	WH11156501
RVD11-028	244.15	245.65	1.50	K908005	WH11152070	RVD11-028	338.30	339.80	1.50	K908073	WH11156501
RVD11-028	245.65	247.15	1.50	K908006	WH11152070	RVD11-028	339.80	341.30	1.50	K908074	WH11156501
RVD11-028	247.15	248.65	1.50	K908007	WH11152070	RVD11-028	341.30	342.80	1.50	K908075	WH11156501
RVD11-028	248.65	250.25	1.60	K908008	WH11152070	RVD11-028	342.80	344.30	1.50	K908076	WH11156501
RVD11-028	250.25	251.93	1.68	K908009	WH11152070	RVD11-028	344.30	345.80	1.50	K908077	WH11156501
RVD11-028	251.93	253.61	1.68	K908010	WH11152070	RVD11-028	345.80	347.10	1.30	K908078	WH11156501
RVD11-028	253.61	255.30	1.69	K908011	WH11152070	RVD11-028	347.10	348.38	1.28	K908079	WH11156501
RVD11-028	255.30	257.00	1.70	K908012	WH11152070	RVD11-028	348.38	349.89	1.51	K908080	WH11156501
RVD11-028	257.00	258.50	1.50	K908014	WH11152070	RVD11-028	349.89	351.40	1.51	K908081	WH11156501
RVD11-028	258.50	260.00	1.50	K908015	WH11152070	RVD11-028	351.40	352.91	1.51	K908082	WH11156501
RVD11-028	260.00	261.50	1.50	K908016	WH11152070	RVD11-028	352.91	354.42	1.51	K908084	WH11156501
RVD11-028	261.50	263.00	1.50	K908017	WH11152070	RVD11-028	354.42	355.93	1.51	K908085	WH11156501
RVD11-028	263.00	264.50	1.50	K908018	WH11152070	RVD11-028	355.93	357.44	1.51	K908086	WH11156501
RVD11-028	264.50	266.00	1.50	K908019	WH11152070	RVD11-028	357.44	359.00	1.56	K908087	WH11156501
RVD11-028	266.00	267.58	1.58	K908020	WH11152070	RVD11-028	359.00	360.45	1.45	K908088	WH11156501
RVD11-028	267.58	269.16	1.58	K908021	WH11152070	RVD11-028	360.45	361.87	1.42	K908089	WH11156501
RVD11-028	269.16	270.74	1.58	K908022	WH11152070	RVD11-028	361.87	363.37	1.50	K908090	WH11156501
RVD11-028	270.74	272.32	1.58	K908024	WH11152070	RVD11-028	363.37	365.20	1.83	K908092	WH11156501
RVD11-028	272.32	273.90	1.58	K908025	WH11152070	RVD11-028	365.20	366.77	1.57	K908093	WH11156501
RVD11-028	273.90	275.50	1.60	K908026	WH11152070	RVD11-028	366.77	368.34	1.57	K908094	WH11156501
RVD11-028	275.50	277.35	1.85	K908027	WH11152070	RVD11-028	368.34	369.91	1.57	K908095	WH11156501
RVD11-028	277.35	279.20	1.85	K908028	WH11152070	RVD11-028	369.91	371.48	1.57	K908096	WH11156501
RVD11-028	279.20	280.70	1.50	K908029	WH11152070	RVD11-028	371.48	373.05	1.57	K908097	WH11156501
RVD11-028	280.70	282.20	1.50	K908030	WH11152070	RVD11-028	373.05	374.62	1.57	K908098	WH11156501
RVD11-028	282.20	283.70	1.50	K908031	WH11152070	RVD11-028	374.62	376.19	1.57	K908099	WH11156501
RVD11-028	283.70	285.00	1.30	K908032	WH11152070	RVD11-028	376.19	377.67	1.48	K908100	WH11156501
RVD11-028	285.00	286.56	1.56	K908033	WH11152070	RVD11-028	377.67	379.17	1.50	K908101	WH11156501
RVD11-028	286.56	288.12	1.56	K908034	WH11152070	RVD11-028	379.17	380.67	1.50	K908102	WH11156501
RVD11-028	288.12	289.68	1.56	K908036	WH11152070	RVD11-028	380.67	382.17	1.50	K908104	WH11156501
RVD11-028	289.68	291.24	1.56	K908037	WH11152070	RVD11-028	382.17	383.50	1.33	K908105	WH11156501
RVD11-028	291.24	292.80	1.56	K908038	WH11152070	RVD11-028	383.50	384.80	1.30	K908106	WH11156501

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-028	384.80	386.42	1.62	K908107	WH11156501	RVD11-028	475.90	477.40	1.50	K908175	WH11156501
RVD11-028	386.42	388.04	1.62	K908108	WH11156501	RVD11-028	477.40	478.90	1.50	K908176	WH11156501
RVD11-028	388.04	389.66	1.62	K908109	WH11156501	RVD11-028	478.90	480.80	1.90	K908177	WH11156501
RVD11-028	389.66	391.28	1.62	K908110	WH11156501	RVD11-028	480.80	482.30	1.50	K908178	WH11156501
RVD11-028	391.28	392.90	1.62	K908111	WH11156501	RVD11-028	482.30	483.80	1.50	K908179	WH11156501
RVD11-028	392.90	394.40	1.50	K908112	WH11156501	RVD11-028	483.80	485.30	1.50	K908180	WH11156501
RVD11-028	394.40	395.90	1.50	K908113	WH11156501	RVD11-028	485.30	486.80	1.50	K908181	WH11156501
RVD11-028	395.90	397.10	1.20	K908114	WH11156501	RVD11-028	486.80	488.30	1.50	K908182	WH11156501
RVD11-028	397.10	398.30	1.20	K908115	WH11156501	RVD11-028	488.30	489.80	1.50	K908184	WH11156501
RVD11-028	398.30	399.84	1.54	K908117	WH11156501	RVD11-028	489.80	491.30	1.50	K908185	WH11156501
RVD11-028	399.84	401.38	1.54	K908118	WH11156501	RVD11-028	491.30	492.80	1.50	K908186	WH11156501
RVD11-028	401.38	402.92	1.54	K908119	WH11156501	RVD11-028	492.80	494.30	1.50	K908187	WH11156501
RVD11-028	402.92	404.46	1.54	K908120	WH11156501	RVD11-028	494.30	495.80	1.50	K908188	WH11156501
RVD11-028	404.46	406.00	1.54	K908121	WH11156501	RVD11-028	495.80	497.40	1.60	K908189	WH11156501
RVD11-028	406.00	407.54	1.54	K908122	WH11156501	RVD11-028	497.40	499.00	1.60	K908190	WH11156501
RVD11-028	407.54	409.08	1.54	K908124	WH11156501	RVD11-028	499.00	500.60	1.60	K908191	WH11156501
RVD11-028	409.08	410.62	1.54	K908125	WH11156501	RVD11-028	500.60	502.20	1.60	K908192	WH11156501
RVD11-028	410.62	412.16	1.54	K908126	WH11156501	RVD11-028	502.20	503.76	1.56	K908194	WH11156501
RVD11-028	412.16	413.70	1.54	K908127	WH11156501	RVD11-028	503.76	505.32	1.56	K908195	WH11156501
RVD11-028	413.70	415.24	1.54	K908128	WH11156501	RVD11-028	505.32	506.88	1.56	K908196	WH11156501
RVD11-028	415.24	416.78	1.54	K908129	WH11156501	RVD11-028	506.88	508.44	1.56	K908197	WH11156501
RVD11-028	416.78	418.32	1.54	K908130	WH11156501	RVD11-028	508.44	510.00	1.56	K908198	WH11156501
RVD11-028	418.32	419.86	1.54	K908131	WH11156501	RVD11-028	510.00	511.65	1.65	K908199	WH11156501
RVD11-028	419.86	421.40	1.54	K908132	WH11156501	RVD11-028	511.65	513.30	1.65	K908200	WH11156501
RVD11-028	421.40	423.00	1.60	K908134	WH11156501	RVD11-028	513.30	514.95	1.65	K908201	WH11156501
RVD11-028	423.00	424.50	1.50	K908135	WH11156501	RVD11-028	514.95	516.60	1.65	K908202	WH11156501
RVD11-028	424.50	426.00	1.50	K908136	WH11156501	RVD11-028	516.60	518.25	1.65	K908204	WH11156501
RVD11-028	426.00	427.50	1.50	K908137	WH11156501	RVD11-028	518.25	519.90	1.65	K908205	WH11156501
RVD11-028	427.50	429.00	1.50	K908138	WH11156501	RVD11-028	519.90	521.52	1.62	K908206	WH11156501
RVD11-028	429.00	430.50	1.50	K908139	WH11156501	RVD11-028	521.52	523.14	1.62	K908207	WH11156501
RVD11-028	430.50	432.00	1.50	K908140	WH11156501	RVD11-028	523.14	524.76	1.62	K908208	WH11156501
RVD11-028	432.00	433.50	1.50	K908141	WH11156501	RVD11-028	524.76	526.38	1.62	K908209	WH11156501
RVD11-028	433.50	434.70	1.20	K908142	WH11156501	RVD11-028	526.38	528.00	1.62	K908210	WH11156501
RVD11-028	434.70	436.20	1.50	K908144	WH11156501	RVD11-030	21.00	23.00	2.00	K908211	WH11157709
RVD11-028	436.20	437.70	1.50	K908145	WH11156501	RVD11-030	23.00	25.00	2.00	K908212	WH11157709
RVD11-028	437.70	439.00	1.30	K908146	WH11156501	RVD11-030	25.00	27.00	2.00	K908214	WH11157709
RVD11-028	439.00	440.50	1.50	K908147	WH11156501	RVD11-030	27.00	29.00	2.00	K908215	WH11157709
RVD11-028	440.50	442.00	1.50	K908148	WH11156501	RVD11-030	29.00	31.00	2.00	K908216	WH11157709
RVD11-028	442.00	443.50	1.50	K908149	WH11156501	RVD11-030	31.00	33.00	2.00	K908217	WH11157709
RVD11-028	443.50	445.00	1.50	K908150	WH11156501	RVD11-030	33.00	35.00	2.00	K908218	WH11157709
RVD11-028	445.00	446.50	1.50	K908151	WH11156501	RVD11-030	35.00	37.00	2.00	K908219	WH11157709
RVD11-028	446.50	448.00	1.50	K908152	WH11156501	RVD11-030	37.00	39.00	2.00	K908220	WH11157709
RVD11-028	448.00	449.50	1.50	K908154	WH11156501	RVD11-030	39.00	41.00	2.00	K908221	WH11157709
RVD11-028	449.50	451.14	1.64	K908155	WH11156501	RVD11-030	41.00	43.00	2.00	K908222	WH11157709
RVD11-028	451.14	452.54	1.40	K908156	WH11156501	RVD11-030	43.00	45.00	2.00	K908224	WH11157709
RVD11-028	452.54	453.90	1.36	K908157	WH11156501	RVD11-030	45.00	46.50	1.50	K908225	WH11157709
RVD11-028	453.95	455.30	1.35	K908158	WH11156501	RVD11-030	46.50	48.17	1.67	K908226	WH11157709
RVD11-028	455.30	456.70	1.40	K908159	WH11156501	RVD11-030	48.17	49.84	1.67	K908227	WH11157709
RVD11-028	456.70	458.10	1.40	K908160	WH11156501	RVD11-030	49.84	51.50	1.66	K908228	WH11157709
RVD11-028	458.10	459.40	1.30	K908161	WH11156501	RVD11-030	51.50	53.26	1.76	K908229	WH11157709
RVD11-028	459.40	460.90	1.50	K908162	WH11156501	RVD11-030	53.26	55.02	1.76	K908230	WH11157709
RVD11-028	460.90	462.40	1.50	K908164	WH11156501	RVD11-030	55.02	56.78	1.76	K908231	WH11157709
RVD11-028	462.40	463.90	1.50	K908165	WH11156501	RVD11-030	56.78	58.54	1.76	K908232	WH11157709
RVD11-028	463.90	465.40	1.50	K908166	WH11156501	RVD11-030	58.54	60.30	1.76	K908234	WH11157709
RVD11-028	465.40	466.90	1.50	K908167	WH11156501	RVD11-030	60.30	62.05	1.75	K908235	WH11157709
RVD11-028	466.90	468.40	1.50	K908168	WH11156501	RVD11-030	62.05	63.80	1.75	K908236	WH11157709
RVD11-028	468.40	469.90	1.50	K908169	WH11156501	RVD11-030	63.80	65.65	1.85	K908237	WH11157709
RVD11-028	469.90	471.40	1.50	K908170	WH11156501	RVD11-030	65.65	67.50	1.85	K908238	WH11157709
RVD11-028	471.40	472.90	1.50	K908171	WH11156501	RVD11-030	67.50	69.17	1.67	K908239	WH11157709
RVD11-028	472.90	474.40	1.50	K908172	WH11156501	RVD11-030	69.17	70.84	1.67	K908240	WH11157709
RVD11-028	474.40	475.90	1.50	K908173	WH11156501	RVD11-030	70.84	72.51	1.67	K908241	WH11157709

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-030	72.51	74.18	1.67	K908242	WH11157709	RVD11-030	186.00	188.00	2.00	K908310	WH11157709
RVD11-030	74.18	75.85	1.67	K908244	WH11157709	RVD11-030	188.00	189.50	1.50	K908311	WH11157705
RVD11-030	75.85	77.52	1.67	K908245	WH11157709	RVD11-030	189.50	191.00	1.50	K908312	WH11157705
RVD11-030	77.52	79.20	1.68	K908246	WH11157709	RVD11-030	191.00	192.50	1.50	K908314	WH11157705
RVD11-030	79.20	81.20	2.00	K908247	WH11157709	RVD11-030	192.50	194.50	2.00	K908315	WH11157705
RVD11-030	81.20	83.20	2.00	K908248	WH11157709	RVD11-030	194.50	196.50	2.00	K908316	WH11157705
RVD11-030	83.20	84.40	1.20	K908249	WH11157709	RVD11-030	196.50	198.50	2.00	K908317	WH11157705
RVD11-030	84.40	86.40	2.00	K908250	WH11157709	RVD11-030	198.50	200.50	2.00	K908318	WH11157705
RVD11-030	86.40	88.40	2.00	K908251	WH11157709	RVD11-030	200.50	202.50	2.00	K908319	WH11157705
RVD11-030	88.40	89.78	1.38	K908252	WH11157709	RVD11-030	202.50	204.50	2.00	K908320	WH11157705
RVD11-030	89.78	91.15	1.37	K908254	WH11157709	RVD11-030	204.50	206.50	2.00	K908321	WH11157705
RVD11-030	91.15	93.15	2.00	K908255	WH11157709	RVD11-030	206.50	208.50	2.00	K908322	WH11157705
RVD11-030	93.15	95.15	2.00	K908256	WH11157709	RVD11-030	208.50	210.50	2.00	K908324	WH11157705
RVD11-030	95.15	97.15	2.00	K908257	WH11157709	RVD11-030	210.50	212.50	2.00	K908325	WH11157705
RVD11-030	97.15	99.15	2.00	K908258	WH11157709	RVD11-030	212.50	214.50	2.00	K908326	WH11157705
RVD11-030	99.15	100.70	1.55	K908259	WH11157709	RVD11-030	214.50	216.50	2.00	K908327	WH11157705
RVD11-030	100.70	102.20	1.50	K908260	WH11157709	RVD11-030	216.50	218.50	2.00	K908328	WH11157705
RVD11-030	102.20	104.20	2.00	K908261	WH11157709	RVD11-030	218.50	220.50	2.00	K908329	WH11157705
RVD11-030	104.20	106.20	2.00	K908262	WH11157709	RVD11-030	220.50	222.50	2.00	K908330	WH11157705
RVD11-030	106.20	108.20	2.00	K908264	WH11157709	RVD11-030	222.50	224.50	2.00	K908331	WH11157705
RVD11-030	108.20	109.70	1.50	K908265	WH11157709	RVD11-030	224.50	226.50	2.00	K908332	WH11157705
RVD11-030	109.70	111.26	1.56	K908266	WH11157709	RVD11-030	226.50	228.50	2.00	K908334	WH11157705
RVD11-030	111.26	113.26	2.00	K908267	WH11157709	RVD11-030	228.50	230.50	2.00	K908335	WH11157705
RVD11-030	113.26	115.26	2.00	K908268	WH11157709	RVD11-030	230.50	232.50	2.00	K908336	WH11157705
RVD11-030	115.26	117.26	2.00	K908269	WH11157709	RVD11-030	232.50	234.50	2.00	K908337	WH11157705
RVD11-030	117.26	119.26	2.00	K908270	WH11157709	RVD11-030	234.50	236.50	2.00	K908338	WH11157705
RVD11-030	119.26	121.26	2.00	K908271	WH11157709	RVD11-030	236.50	238.50	2.00	K908339	WH11157705
RVD11-030	121.26	122.60	1.34	K908272	WH11157709	RVD11-030	238.50	240.13	1.63	K908340	WH11157705
RVD11-030	122.60	124.60	2.00	K908273	WH11157709	RVD11-030	240.13	241.75	1.62	K908341	WH11157705
RVD11-030	124.60	126.60	2.00	K908274	WH11157709	RVD11-030	241.75	243.37	1.62	K908342	WH11157705
RVD11-030	126.60	128.60	2.00	K908275	WH11157709	RVD11-030	243.37	245.00	1.63	K908344	WH11157705
RVD11-030	128.60	130.60	2.00	K908276	WH11157709	RVD11-030	245.00	246.70	1.70	K908345	WH11157705
RVD11-030	130.60	132.00	1.40	K908278	WH11157709	RVD11-030	246.70	248.40	1.70	K908346	WH11157705
RVD11-030	132.00	133.70	1.70	K908279	WH11157709	RVD11-030	248.40	250.10	1.70	K908347	WH11157705
RVD11-030	133.70	135.70	2.00	K908280	WH11157709	RVD11-030	250.10	252.10	2.00	K908348	WH11157705
RVD11-030	135.70	137.70	2.00	K908281	WH11157709	RVD11-030	252.10	254.10	2.00	K908349	WH11157705
RVD11-030	137.70	139.70	2.00	K908282	WH11157709	RVD11-030	254.10	256.10	2.00	K908350	WH11157705
RVD11-030	139.70	141.70	2.00	K908284	WH11157709	RVD11-030	256.10	258.10	2.00	K908351	WH11157705
RVD11-030	141.70	143.29	1.59	K908285	WH11157709	RVD11-030	258.10	260.10	2.00	K908352	WH11157705
RVD11-030	143.29	144.88	1.59	K908286	WH11157709	RVD11-030	260.10	261.60	1.50	K908354	WH11157705
RVD11-030	144.88	146.88	2.00	K908287	WH11157709	RVD11-030	261.60	262.80	1.20	K908355	WH11157705
RVD11-030	146.88	148.88	2.00	K908288	WH11157709	RVD11-030	262.80	264.60	1.80	K908356	WH11157705
RVD11-030	148.88	150.88	2.00	K908289	WH11157709	RVD11-030	264.60	266.60	2.00	K908357	WH11157705
RVD11-030	150.88	152.88	2.00	K908290	WH11157709	RVD11-030	266.60	268.20	1.60	K908358	WH11157705
RVD11-030	152.88	154.88	2.00	K908291	WH11157709	RVD11-030	268.20	269.70	1.50	K908359	WH11157705
RVD11-030	154.88	156.88	2.00	K908292	WH11157709	RVD11-030	269.70	271.70	2.00	K908360	WH11157705
RVD11-030	156.88	158.88	2.00	K908294	WH11157709	RVD11-030	271.70	273.20	1.50	K908361	WH11157705
RVD11-030	158.88	160.88	2.00	K908295	WH11157709	RVD11-030	273.20	274.50	1.30	K908362	WH11157705
RVD11-030	160.88	162.88	2.00	K908296	WH11157709	RVD11-030	274.50	276.50	2.00	K908364	WH11157705
RVD11-030	162.88	164.88	2.00	K908297	WH11157709	RVD11-030	276.50	278.50	2.00	K908365	WH11157705
RVD11-030	164.88	166.88	2.00	K908298	WH11157709	RVD11-030	278.50	280.50	2.00	K908366	WH11157705
RVD11-030	166.88	168.54	1.66	K908299	WH11157709	RVD11-030	280.50	282.50	2.00	K908367	WH11157705
RVD11-030	168.54	170.58	2.04	K908300	WH11157709	RVD11-030	282.50	284.50	2.00	K908368	WH11157705
RVD11-030	170.58	172.62	2.04	K908301	WH11157709	RVD11-030	284.50	286.50	2.00	K908369	WH11157705
RVD11-030	172.62	174.66	2.04	K908302	WH11157709	RVD11-030	286.50	288.00	1.50	K908370	WH11157705
RVD11-030	174.66	176.70	2.04	K908304	WH11157709	RVD11-030	288.00	289.33	1.33	K908371	WH11157705
RVD11-030	176.70	178.46	1.76	K908305	WH11157709	RVD11-030	289.33	291.33	2.00	K908372	WH11157705
RVD11-030	178.46	180.22	1.76	K908306	WH11157709	RVD11-030	291.33	293.33	2.00	K908374	WH11157705
RVD11-030	180.22	182.00	1.78	K908307	WH11157709	RVD11-030	293.33	295.33	2.00	K908375	WH11157705
RVD11-030	182.00	184.00	2.00	K908308	WH11157709	RVD11-030	295.33	297.33	2.00	K908376	WH11157705
RVD11-030	184.00	186.00	2.00	K908309	WH11157709	RVD11-030	297.33	299.33	2.00	K908377	WH11157705

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-030	299.33	300.63	1.30	K908378	WH11157705	RVD11-030	410.90	412.60	1.70	K908446	WH11157706
RVD11-030	300.63	302.00	1.37	K908379	WH11157705	RVD11-030	412.60	414.30	1.70	K908447	WH11157706
RVD11-030	302.00	303.76	1.76	K908380	WH11157705	RVD11-030	414.30	416.02	1.72	K908448	WH11157706
RVD11-030	303.76	305.52	1.76	K908381	WH11157705	RVD11-030	416.02	418.02	2.00	K908449	WH11157706
RVD11-030	305.52	307.28	1.76	K908382	WH11157705	RVD11-030	418.02	420.02	2.00	K908450	WH11157706
RVD11-030	307.28	309.04	1.76	K908384	WH11157705	RVD11-030	420.02	422.02	2.00	K908452	WH11157706
RVD11-030	309.04	310.80	1.76	K908385	WH11157705	RVD11-030	422.02	424.02	2.00	K908453	WH11157706
RVD11-030	310.80	312.60	1.80	K908386	WH11157705	RVD11-030	424.02	426.02	2.00	K908454	WH11157706
RVD11-030	312.60	314.60	2.00	K908387	WH11157705	RVD11-030	426.02	428.02	2.00	K908455	WH11157706
RVD11-030	314.60	316.60	2.00	K908388	WH11157705	RVD11-030	428.02	430.02	2.00	K908456	WH11157706
RVD11-030	316.60	318.60	2.00	K908389	WH11157705	RVD11-030	430.02	432.02	2.00	K908457	WH11157706
RVD11-030	318.60	320.60	2.00	K908390	WH11157705	RVD11-030	432.02	433.02	1.00	K908458	WH11157706
RVD11-030	320.60	321.60	1.00	K908391	WH11157705	RVD11-030	433.02	434.50	1.48	K908459	WH11157706
RVD11-030	321.60	323.60	2.00	K908392	WH11157705	RVD11-030	434.50	436.00	1.50	K908460	WH11157706
RVD11-030	323.60	325.60	2.00	K908393	WH11157705	RVD11-030	436.00	437.50	1.50	K908461	WH11157706
RVD11-030	325.60	327.60	2.00	K908394	WH11157705	RVD11-030	437.50	439.00	1.50	K908462	WH11157706
RVD11-030	327.60	329.60	2.00	K908395	WH11157705	RVD11-030	439.00	441.00	2.00	K908464	WH11157706
RVD11-030	329.60	331.60	2.00	K908397	WH11157705	RVD11-030	441.00	443.00	2.00	K908465	WH11157706
RVD11-030	331.60	333.60	2.00	K908398	WH11157705	RVD11-030	443.00	445.00	2.00	K908466	WH11157706
RVD11-030	333.60	335.60	2.00	K908399	WH11157705	RVD11-030	445.00	447.00	2.00	K908467	WH11157706
RVD11-030	335.60	337.60	2.00	K908400	WH11157705	RVD11-030	447.00	448.08	1.08	K908468	WH11157706
RVD11-030	337.60	339.60	2.00	K908401	WH11157705	RVD11-030	448.08	449.15	1.07	K908469	WH11157706
RVD11-030	339.60	341.60	2.00	K908402	WH11157705	RVD11-030	449.15	451.15	2.00	K908470	WH11157706
RVD11-030	341.60	343.60	2.00	K908404	WH11157705	RVD11-030	451.15	453.15	2.00	K908472	WH11157706
RVD11-030	343.60	345.20	1.60	K908405	WH11157705	RVD11-030	453.15	455.15	2.00	K908473	WH11157706
RVD11-030	345.20	347.20	2.00	K908406	WH11157705	RVD11-030	455.15	457.15	2.00	K908474	WH11157706
RVD11-030	347.20	349.20	2.00	K908407	WH11157705	RVD11-030	457.15	459.15	2.00	K908475	WH11157706
RVD11-030	349.20	351.20	2.00	K908408	WH11157705	RVD11-030	459.15	461.15	2.00	K908476	WH11157706
RVD11-030	351.20	353.20	2.00	K908409	WH11157705	RVD11-030	461.15	463.15	2.00	K908477	WH11157706
RVD11-030	353.20	355.20	2.00	K908410	WH11157705	RVD11-030	463.15	465.15	2.00	K908478	WH11157706
RVD11-030	355.20	357.20	2.00	K908412	WH11157706	RVD11-030	465.15	467.15	2.00	K908479	WH11157706
RVD11-030	357.20	359.00	1.80	K908413	WH11157706	RVD11-030	467.15	468.22	1.07	K908480	WH11157706
RVD11-030	359.00	361.00	2.00	K908414	WH11157706	RVD11-030	468.22	470.22	2.00	K908481	WH11157706
RVD11-030	361.00	363.00	2.00	K908415	WH11157706	RVD11-030	470.22	472.22	2.00	K908482	WH11157706
RVD11-030	363.00	365.00	2.00	K908416	WH11157706	RVD11-030	472.22	474.22	2.00	K908484	WH11157706
RVD11-030	365.00	367.00	2.00	K908417	WH11157706	RVD11-030	474.22	476.22	2.00	K908485	WH11157706
RVD11-030	367.00	369.00	2.00	K908418	WH11157706	RVD11-030	476.22	478.22	2.00	K908486	WH11157706
RVD11-030	369.00	371.00	2.00	K908419	WH11157706	RVD11-030	478.22	480.22	2.00	K908487	WH11157706
RVD11-030	371.00	373.00	2.00	K908420	WH11157706	RVD11-030	480.22	482.22	2.00	K908488	WH11157706
RVD11-030	373.00	375.00	2.00	K908421	WH11157706	RVD11-030	482.22	483.46	1.24	K908489	WH11157706
RVD11-030	375.00	377.00	2.00	K908422	WH11157706	RVD11-030	483.46	484.70	1.24	K908490	WH11157706
RVD11-030	377.00	379.00	2.00	K908424	WH11157706	RVD11-030	484.70	486.70	2.00	K908492	WH11157706
RVD11-030	379.00	381.00	2.00	K908425	WH11157706	RVD11-030	486.70	488.70	2.00	K908493	WH11157706
RVD11-030	381.00	383.00	2.00	K908426	WH11157706	RVD11-030	488.70	490.70	2.00	K908494	WH11157706
RVD11-030	383.00	385.00	2.00	K908427	WH11157706	RVD11-030	490.70	492.70	2.00	K908495	WH11157706
RVD11-030	385.00	387.00	2.00	K908428	WH11157706	RVD11-030	492.70	494.70	2.00	K908496	WH11157706
RVD11-030	387.00	389.00	2.00	K908429	WH11157706	RVD11-030	494.70	496.70	2.00	K908497	WH11157706
RVD11-030	389.00	391.00	2.00	K908430	WH11157706	RVD11-030	496.70	498.70	2.00	K908498	WH11157706
RVD11-030	391.00	392.25	1.25	K908432	WH11157706	RVD11-030	498.70	500.70	2.00	K908499	WH11157706
RVD11-030	392.25	393.75	1.50	K908433	WH11157706	RVD11-030	500.70	502.70	2.00	K908501	WH11157706
RVD11-030	393.75	395.25	1.50	K908434	WH11157706	RVD11-030	502.70	504.70	2.00	K908503	WH11157706
RVD11-030	395.25	396.75	1.50	K908435	WH11157706	RVD11-030	504.70	506.70	2.00	K908504	WH11157706
RVD11-030	396.75	398.25	1.50	K908436	WH11157706	RVD11-030	506.70	508.75	2.05	K908505	WH11157706
RVD11-030	398.25	399.75	1.50	K908437	WH11157706	RVD11-030	508.75	510.00	1.25	K908506	WH11157706
RVD11-030	399.75	401.25	1.50	K908438	WH11157706	RVD11-032	45.00	47.00	2.00	K908820	WH11164052
RVD11-030	401.25	402.75	1.50	K908439	WH11157706	RVD11-032	47.00	49.00	2.00	K908821	WH11164052
RVD11-030	402.75	404.25	1.50	K908440	WH11157706	RVD11-032	49.00	51.00	2.00	K908822	WH11164052
RVD11-030	404.25	405.75	1.50	K908441	WH11157706	RVD11-032	51.00	53.00	2.00	K908824	WH11164052
RVD11-030	405.75	407.50	1.75	K908442	WH11157706	RVD11-032	53.00	55.00	2.00	K908825	WH11164052
RVD11-030	407.50	409.20	1.70	K908444	WH11157706	RVD11-032	55.00	57.00	2.00	K908826	WH11164052
RVD11-030	409.20	410.90	1.70	K908445	WH11157706	RVD11-032	57.00	59.00	2.00	K908827	WH11164052

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-032	59.00	61.00	2.00	K908828	WH11164052	RVD11-032	171.50	173.00	1.50	K908896	WH11164052
RVD11-032	61.00	63.00	2.00	K908829	WH11164052	RVD11-032	173.00	174.50	1.50	K908897	WH11164052
RVD11-032	63.00	65.00	2.00	K908830	WH11164052	RVD11-032	174.50	176.00	1.50	K908898	WH11164052
RVD11-032	65.00	67.00	2.00	K908831	WH11164052	RVD11-032	176.00	177.50	1.50	K908899	WH11164052
RVD11-032	67.00	69.00	2.00	K908832	WH11164052	RVD11-032	177.50	179.00	1.50	K908900	WH11164052
RVD11-032	69.00	71.00	2.00	K908834	WH11164052	RVD11-032	179.00	180.35	1.35	K908901	WH11164052
RVD11-032	71.00	73.00	2.00	K908835	WH11164052	RVD11-032	180.35	181.75	1.40	K908902	WH11164052
RVD11-032	73.00	75.00	2.00	K908836	WH11164052	RVD11-032	181.75	183.75	2.00	K908904	WH11164052
RVD11-032	75.00	77.00	2.00	K908837	WH11164052	RVD11-032	183.75	185.75	2.00	K908905	WH11164052
RVD11-032	77.00	78.50	1.50	K908838	WH11164052	RVD11-032	185.75	187.75	2.00	K908906	WH11164052
RVD11-032	78.50	80.00	1.50	K908839	WH11164052	RVD11-032	187.75	189.80	2.05	K908907	WH11164052
RVD11-032	80.00	82.00	2.00	K908840	WH11164052	RVD11-032	189.80	191.80	2.00	K908908	WH11164052
RVD11-032	82.00	84.00	2.00	K908841	WH11164052	RVD11-032	191.80	193.80	2.00	K908909	WH11164052
RVD11-032	84.00	86.00	2.00	K908842	WH11164052	RVD11-032	193.80	194.90	1.10	K908910	WH11164052
RVD11-032	86.00	88.00	2.00	K908844	WH11164052	RVD11-032	194.90	196.00	1.10	K908911	WH11164052
RVD11-032	88.00	90.00	2.00	K908845	WH11164052	RVD11-032	196.00	198.00	2.00	K908912	WH11164052
RVD11-032	90.00	92.00	2.00	K908846	WH11164052	RVD11-032	198.00	200.00	2.00	K908914	WH11164052
RVD11-032	92.00	94.00	2.00	K908847	WH11164052	RVD11-032	200.00	202.00	2.00	K908915	WH11164052
RVD11-032	94.00	95.50	1.50	K908848	WH11164052	RVD11-032	202.00	204.00	2.00	K908916	WH11164052
RVD11-032	95.50	97.00	1.50	K908849	WH11164052	RVD11-032	204.00	205.20	1.20	K908917	WH11164052
RVD11-032	97.00	99.00	2.00	K908850	WH11164052	RVD11-032	205.20	206.40	1.20	K908918	WH11164052
RVD11-032	99.00	100.40	1.40	K908851	WH11164052	RVD11-032	206.40	207.90	1.50	K908919	WH11164052
RVD11-032	100.40	102.40	2.00	K908852	WH11164052	RVD11-032	207.90	209.50	1.60	K908920	WH11164053
RVD11-032	102.40	104.40	2.00	K908854	WH11164052	RVD11-032	209.50	211.10	1.60	K908921	WH11164053
RVD11-032	104.40	106.40	2.00	K908855	WH11164052	RVD11-032	211.10	212.65	1.55	K908922	WH11164053
RVD11-032	106.40	108.40	2.00	K908856	WH11164052	RVD11-032	212.65	214.20	1.55	K908924	WH11164053
RVD11-032	108.40	110.40	2.00	K908857	WH11164052	RVD11-032	214.20	216.20	2.00	K908925	WH11164053
RVD11-032	110.40	112.40	2.00	K908858	WH11164052	RVD11-032	216.20	218.20	2.00	K908926	WH11164053
RVD11-032	112.40	114.40	2.00	K908859	WH11164052	RVD11-032	218.20	220.20	2.00	K908927	WH11164053
RVD11-032	114.40	116.40	2.00	K908860	WH11164052	RVD11-032	220.20	222.20	2.00	K908928	WH11164053
RVD11-032	116.40	118.40	2.00	K908861	WH11164052	RVD11-032	222.20	224.00	1.80	K908929	WH11164053
RVD11-032	118.40	119.80	1.40	K908862	WH11164052	RVD11-032	224.00	226.00	2.00	K908930	WH11164053
RVD11-032	119.80	121.20	1.40	K908864	WH11164052	RVD11-032	226.00	227.80	1.80	K908931	WH11164053
RVD11-032	121.20	123.20	2.00	K908865	WH11164052	RVD11-032	227.80	229.80	2.00	K908932	WH11164053
RVD11-032	123.20	125.20	2.00	K908866	WH11164052	RVD11-032	229.80	231.80	2.00	K908934	WH11164053
RVD11-032	125.20	127.20	2.00	K908867	WH11164052	RVD11-032	231.80	233.80	2.00	K908935	WH11164053
RVD11-032	127.20	129.20	2.00	K908868	WH11164052	RVD11-032	233.80	235.20	1.40	K908936	WH11164053
RVD11-032	129.20	130.55	1.35	K908869	WH11164052	RVD11-032	235.20	236.70	1.50	K908937	WH11164053
RVD11-032	130.55	131.90	1.35	K908870	WH11164052	RVD11-032	236.70	238.20	1.50	K908938	WH11164053
RVD11-032	131.90	133.40	1.50	K908871	WH11164052	RVD11-032	238.20	239.80	1.60	K908939	WH11164053
RVD11-032	133.40	135.00	1.60	K908872	WH11164052	RVD11-032	239.80	241.45	1.65	K908940	WH11164053
RVD11-032	135.00	137.00	2.00	K908874	WH11164052	RVD11-032	241.45	243.00	1.55	K908941	WH11164053
RVD11-032	137.00	139.00	2.00	K908875	WH11164052	RVD11-032	243.00	245.00	2.00	K908942	WH11164053
RVD11-032	139.00	141.00	2.00	K908876	WH11164052	RVD11-032	245.00	247.00	2.00	K908944	WH11164053
RVD11-032	141.00	143.00	2.00	K908877	WH11164052	RVD11-032	247.00	249.00	2.00	K908945	WH11164053
RVD11-032	143.00	144.50	1.50	K908878	WH11164052	RVD11-032	249.00	250.50	1.50	K908946	WH11164053
RVD11-032	144.50	146.00	1.50	K908879	WH11164052	RVD11-032	250.50	252.00	1.50	K908947	WH11164053
RVD11-032	146.00	148.00	2.00	K908880	WH11164052	RVD11-032	252.00	253.20	1.20	K908948	WH11164053
RVD11-032	148.00	150.00	2.00	K908881	WH11164052	RVD11-032	253.20	254.70	1.50	K908949	WH11164053
RVD11-032	150.00	152.00	2.00	K908882	WH11164052	RVD11-032	254.70	256.20	1.50	K908950	WH11164053
RVD11-032	152.00	154.00	2.00	K908884	WH11164052	RVD11-032	256.20	257.40	1.20	K908951	WH11164053
RVD11-032	154.00	156.00	2.00	K908885	WH11164052	RVD11-032	257.40	258.60	1.20	K908952	WH11164053
RVD11-032	156.00	158.00	2.00	K908886	WH11164052	RVD11-032	258.60	260.00	1.40	K908954	WH11164053
RVD11-032	158.00	160.00	2.00	K908887	WH11164052	RVD11-032	260.00	262.00	2.00	K908955	WH11164053
RVD11-032	160.00	162.00	2.00	K908888	WH11164052	RVD11-032	262.00	264.00	2.00	K908956	WH11164053
RVD11-032	162.00	164.00	2.00	K908889	WH11164052	RVD11-032	264.00	266.00	2.00	K908957	WH11164053
RVD11-032	164.00	165.50	1.50	K908890	WH11164052	RVD11-032	266.00	268.00	2.00	K908958	WH11164053
RVD11-032	165.50	167.00	1.50	K908891	WH11164052	RVD11-032	268.00	270.00	2.00	K908959	WH11164053
RVD11-032	167.00	168.50	1.50	K908892	WH11164052	RVD11-032	270.00	272.00	2.00	K908960	WH11164053
RVD11-032	168.50	170.00	1.50	K908894	WH11164052	RVD11-032	272.00	274.00	2.00	K908961	WH11164053
RVD11-032	170.00	171.50	1.50	K908895	WH11164052	RVD11-032	274.00	276.00	2.00	K908962	WH11164053

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-032	276.00	278.00	2.00	K908964	WH11164053	RVD11-032	358.90	360.00	1.10	K909015	WH11164053
RVD11-032	278.00	280.00	2.00	K908965	WH11164053	RVD11-032	360.00	362.00	2.00	K909016	WH11164053
RVD11-032	280.00	282.00	2.00	K908966	WH11164053	RVD11-032	362.00	364.00	2.00	K909017	WH11164053
RVD11-032	282.00	284.00	2.00	K908967	WH11164053	RVD11-032	364.00	366.00	2.00	K909018	WH11164053
RVD11-032	284.00	286.00	2.00	K908968	WH11164053	RVD11-032	366.00	368.00	2.00	K909019	WH11164053
RVD11-032	286.00	288.00	2.00	K908969	WH11164053	RVD11-032	368.00	370.00	2.00	K909020	WH11167804
RVD11-032	288.00	290.00	2.00	K908970	WH11164053	RVD11-032	370.00	371.50	1.50	K909021	WH11167804
RVD11-032	290.00	292.00	2.00	K908971	WH11164053	RVD11-032	371.50	373.00	1.50	K909022	WH11167804
RVD11-032	292.00	294.00	2.00	K908972	WH11164053	RVD11-032	373.00	375.00	2.00	K909024	WH11167804
RVD11-032	294.00	295.40	1.40	K908974	WH11164053	RVD11-032	375.00	377.00	2.00	K909025	WH11167804
RVD11-032	295.40	297.40	2.00	K908975	WH11164053	RVD11-032	377.00	379.00	2.00	K909026	WH11167804
RVD11-032	297.40	299.40	2.00	K908976	WH11164053	RVD11-032	379.00	381.00	2.00	K909027	WH11167804
RVD11-032	299.40	301.40	2.00	K908977	WH11164053	RVD11-032	381.00	383.00	2.00	K909028	WH11167804
RVD11-032	301.40	303.40	2.00	K908978	WH11164053	RVD11-032	383.00	385.00	2.00	K909029	WH11167804
RVD11-032	303.40	304.90	1.50	K908979	WH11164053	RVD11-032	385.00	386.40	1.40	K909030	WH11167804
RVD11-032	304.90	306.60	1.70	K908980	WH11164053	RVD11-032	386.40	388.40	2.00	K909031	WH11167804
RVD11-032	306.60	308.30	1.70	K908981	WH11164053	RVD11-032	388.40	390.40	2.00	K909032	WH11167804
RVD11-034	216.00	218.00	2.00	K909255	WH11171449	RVD11-032	390.40	392.40	2.00	K909034	WH11167804
RVD11-034	218.00	220.00	2.00	K909256	WH11171449	RVD11-032	392.40	394.00	1.60	K909035	WH11167804
RVD11-034	220.00	222.00	2.00	K909257	WH11171449	RVD11-032	394.00	396.00	2.00	K909036	WH11167804
RVD11-034	222.00	224.00	2.00	K909258	WH11171449	RVD11-032	396.00	398.00	2.00	K909037	WH11167804
RVD11-034	224.00	226.00	2.00	K909259	WH11171449	RVD11-032	398.00	400.00	2.00	K909038	WH11167804
RVD11-034	226.00	228.00	2.00	K909260	WH11171449	RVD11-032	400.00	402.00	2.00	K909039	WH11167804
RVD11-034	228.00	230.00	2.00	K909261	WH11171449	RVD11-032	402.00	403.50	1.50	K909040	WH11167804
RVD11-034	230.00	232.00	2.00	K909262	WH11171449	RVD11-032	403.50	405.00	1.50	K909041	WH11167804
RVD11-034	232.00	234.00	2.00	K909264	WH11171449	RVD11-032	405.00	406.70	1.70	K909042	WH11167804
RVD11-034	234.00	236.00	2.00	K909265	WH11171449	RVD11-032	406.70	408.20	1.50	K909044	WH11167804
RVD11-034	236.00	238.00	2.00	K909266	WH11171449	RVD11-032	408.20	409.70	1.50	K909045	WH11167804
RVD11-034	238.00	240.00	2.00	K909267	WH11171449	RVD11-032	409.70	411.20	1.50	K909046	WH11167804
RVD11-034	240.00	242.00	2.00	K909268	WH11171449	RVD11-032	411.20	412.70	1.50	K909047	WH11167804
RVD11-034	242.00	244.00	2.00	K909269	WH11171449	RVD11-032	412.70	414.20	1.50	K909048	WH11167804
RVD11-034	244.00	246.00	2.00	K909270	WH11171449	RVD11-032	414.20	415.90	1.70	K909049	WH11167804
RVD11-032	308.30	310.00	1.70	K908982	WH11164053	RVD11-032	415.90	417.60	1.70	K909050	WH11167804
RVD11-032	310.00	312.00	2.00	K908984	WH11164053	RVD11-032	417.60	419.10	1.50	K909051	WH11167804
RVD11-032	312.00	313.50	1.50	K908985	WH11164053	RVD11-032	419.10	420.60	1.50	K909052	WH11167804
RVD11-032	313.50	315.00	1.50	K908986	WH11164053	RVD11-032	420.60	421.90	1.30	K909054	WH11167804
RVD11-032	315.00	317.00	2.00	K908987	WH11164053	RVD11-032	421.90	423.40	1.50	K909055	WH11167804
RVD11-032	317.00	319.00	2.00	K908988	WH11164053	RVD11-032	423.40	425.00	1.60	K909056	WH11167804
RVD11-032	319.00	320.50	1.50	K908989	WH11164053	RVD11-032	425.00	426.60	1.60	K909057	WH11167804
RVD11-032	320.50	322.00	1.50	K908990	WH11164053	RVD11-032	426.60	428.20	1.60	K909058	WH11167804
RVD11-032	322.00	323.50	1.50	K908991	WH11164053	RVD11-032	428.20	429.70	1.50	K909059	WH11167804
RVD11-032	323.50	325.00	1.50	K908992	WH11164053	RVD11-032	429.70	431.20	1.50	K909060	WH11167804
RVD11-032	325.00	326.45	1.45	K908994	WH11164053	RVD11-032	431.20	432.70	1.50	K909061	WH11167804
RVD11-032	326.45	328.45	2.00	K908995	WH11164053	RVD11-032	432.70	434.20	1.50	K909062	WH11167804
RVD11-032	328.45	330.45	2.00	K908996	WH11164053	RVD11-032	434.20	435.65	1.45	K909064	WH11167804
RVD11-032	330.45	332.45	2.00	K908997	WH11164053	RVD11-032	435.65	437.15	1.50	K909065	WH11167804
RVD11-032	332.45	334.45	2.00	K908998	WH11164053	RVD11-032	437.15	438.65	1.50	K909066	WH11167804
RVD11-032	334.45	336.45	2.00	K908999	WH11164053	RVD11-032	438.65	440.15	1.50	K909067	WH11167804
RVD11-032	336.45	338.45	2.00	K909000	WH11164053	RVD11-032	440.15	441.65	1.50	K909068	WH11167804
RVD11-032	338.45	339.95	1.50	K909001	WH11164053	RVD11-032	441.65	443.15	1.50	K909069	WH11167804
RVD11-032	339.95	341.20	1.25	K909002	WH11164053	RVD11-032	443.15	444.65	1.50	K909070	WH11167804
RVD11-032	341.20	342.70	1.50	K909004	WH11164053	RVD11-032	444.65	446.35	1.70	K909071	WH11167804
RVD11-032	342.70	344.20	1.50	K909005	WH11164053	RVD11-032	446.35	448.05	1.70	K909072	WH11167804
RVD11-032	344.20	346.20	2.00	K909006	WH11164053	RVD11-032	448.05	449.55	1.50	K909074	WH11167804
RVD11-032	346.20	348.20	2.00	K909007	WH11164053	RVD11-032	449.55	451.10	1.55	K909075	WH11167804
RVD11-032	348.20	350.20	2.00	K909008	WH11164053	RVD11-032	451.10	452.60	1.50	K909076	WH11167804
RVD11-032	350.20	352.20	2.00	K909009	WH11164053	RVD11-032	452.60	454.10	1.50	K909077	WH11167804
RVD11-032	352.20	354.20	2.00	K909010	WH11164053	RVD11-032	454.10	455.80	1.70	K909078	WH11167804
RVD11-032	354.20	356.20	2.00	K909011	WH11164053	RVD11-032	455.80	457.80	2.00	K909079	WH11167804
RVD11-032	356.20	357.70	1.50	K909012	WH11164053	RVD11-032	457.80	459.30	1.50	K909080	WH11167804
RVD11-032	357.70	358.90	1.20	K909014	WH11164053	RVD11-032	459.30	460.80	1.50	K909081	WH11167804

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-032	460.80	462.40	1.60	K909082	WH11167804	RVD11-034	484.54	486.50	1.96	K909417	WH11173975
RVD11-032	462.40	464.00	1.60	K909084	WH11167804	RVD11-034	486.50	488.46	1.96	K909418	WH11173975
RVD11-032	464.00	466.00	2.00	K909085	WH11167804	RVD11-034	488.46	489.00	0.54	K909419	WH11173975
RVD11-032	466.00	468.00	2.00	K909086	WH11167804	RVD11-034	489.00	490.87	1.87	K909420	WH11173975
RVD11-032	468.00	470.00	2.00	K909087	WH11167804	RVD11-034	490.87	492.74	1.87	K909421	WH11173975
RVD11-032	470.00	472.00	2.00	K909088	WH11167804	RVD11-034	492.74	494.61	1.87	K909422	WH11173975
RVD11-032	472.00	474.00	2.00	K909089	WH11167804	RVD11-034	494.61	496.48	1.87	K909424	WH11173975
RVD11-032	474.00	476.00	2.00	K909090	WH11167804	RVD11-034	496.48	498.35	1.87	K909425	WH11173975
RVD11-032	476.00	478.00	2.00	K909091	WH11167804	RVD11-034	498.35	500.22	1.87	K909426	WH11173975
RVD11-032	478.00	480.00	2.00	K909092	WH11167804	RVD11-034	500.22	502.09	1.87	K909427	WH11173975
RVD11-032	480.00	482.00	2.00	K909094	WH11167804	RVD11-034	502.09	503.92	1.83	K909428	WH11173975
RVD11-032	482.00	483.50	1.50	K909095	WH11167804	RVD11-034	503.92	505.80	1.88	K909429	WH11173975
RVD11-032	483.50	485.00	1.50	K909096	WH11167804	RVD11-034	505.80	507.72	1.92	K909430	WH11173975
RVD11-032	485.00	486.20	1.20	K909097	WH11167804	RVD11-034	507.72	509.64	1.92	K909431	WH11173975
RVD11-032	486.20	488.20	2.00	K909098	WH11167804	RVD11-034	30.00	32.00	2.00	K909144	WH11167803
RVD11-032	488.20	490.20	2.00	K909099	WH11167804	RVD11-034	32.00	34.00	2.00	K909145	WH11167803
RVD11-032	490.20	492.20	2.00	K909100	WH11167804	RVD11-034	34.00	36.00	2.00	K909146	WH11167803
RVD11-032	492.20	494.20	2.00	K909101	WH11167804	RVD11-034	36.00	38.00	2.00	K909147	WH11167803
RVD11-032	494.20	496.20	2.00	K909102	WH11167804	RVD11-034	38.00	40.00	2.00	K909148	WH11167803
RVD11-032	496.20	498.20	2.00	K909104	WH11167804	RVD11-034	40.00	42.00	2.00	K909149	WH11167803
RVD11-032	498.20	500.20	2.00	K909105	WH11167804	RVD11-034	42.00	44.00	2.00	K909150	WH11167803
RVD11-032	500.20	502.20	2.00	K909106	WH11167804	RVD11-034	44.00	46.00	2.00	K909151	WH11167803
RVD11-032	502.20	504.20	2.00	K909107	WH11167804	RVD11-034	46.00	48.00	2.00	K909152	WH11167803
RVD11-032	504.20	505.80	1.60	K909108	WH11167804	RVD11-034	48.00	50.00	2.00	K909154	WH11167803
RVD11-032	505.80	507.30	1.50	K909109	WH11167804	RVD11-034	50.00	52.00	2.00	K909155	WH11167803
RVD11-032	507.30	508.30	1.00	K909110	WH11167804	RVD11-034	52.00	54.00	2.00	K909156	WH11167803
RVD11-032	508.30	509.80	1.50	K909111	WH11167804	RVD11-034	54.00	56.00	2.00	K909157	WH11167803
RVD11-032	509.80	511.30	1.50	K909112	WH11167804	RVD11-034	56.00	58.00	2.00	K909158	WH11167803
RVD11-032	511.30	513.30	2.00	K909114	WH11167804	RVD11-034	58.00	60.00	2.00	K909159	WH11167803
RVD11-032	513.30	514.65	1.35	K909115	WH11167804	RVD11-034	60.00	62.00	2.00	K909160	WH11167803
RVD11-032	514.65	516.00	1.35	K909116	WH11167804	RVD11-034	62.00	64.00	2.00	K909161	WH11167803
RVD11-032	516.00	517.70	1.70	K909117	WH11167804	RVD11-034	64.00	66.00	2.00	K909162	WH11167803
RVD11-032	517.70	519.25	1.55	K909118	WH11167804	RVD11-034	66.00	68.00	2.00	K909164	WH11167803
RVD11-032	519.25	520.80	1.55	K909119	WH11167804	RVD11-034	68.00	69.62	1.62	K909165	WH11167803
RVD11-032	520.80	522.35	1.55	K909120	WH11167804	RVD11-034	69.62	71.23	1.61	K909166	WH11167803
RVD11-032	522.35	523.90	1.55	K909121	WH11167804	RVD11-034	71.23	73.19	1.96	K909167	WH11167803
RVD11-032	523.90	525.90	2.00	K909122	WH11167804	RVD11-034	73.19	75.13	1.94	K909168	WH11167803
RVD11-032	525.90	527.90	2.00	K909124	WH11167804	RVD11-034	75.13	77.09	1.96	K909169	WH11167803
RVD11-032	527.90	529.90	2.00	K909125	WH11167804	RVD11-034	77.09	79.05	1.96	K909170	WH11167803
RVD11-032	529.90	531.90	2.00	K909126	WH11167804	RVD11-034	79.05	81.02	1.97	K909171	WH11167803
RVD11-032	531.90	533.90	2.00	K909127	WH11167804	RVD11-034	81.02	83.00	1.98	K909172	WH11167803
RVD11-032	533.90	535.90	2.00	K909128	WH11167804	RVD11-034	83.00	85.00	2.00	K909174	WH11167803
RVD11-032	535.90	537.90	2.00	K909129	WH11167804	RVD11-034	85.00	87.00	2.00	K909175	WH11167803
RVD11-032	537.90	539.40	1.50	K909130	WH11167804	RVD11-034	87.00	89.00	2.00	K909176	WH11167803
RVD11-032	539.40	541.40	2.00	K909131	WH11167804	RVD11-034	89.00	91.00	2.00	K909177	WH11167803
RVD11-032	541.40	543.40	2.00	K909132	WH11167804	RVD11-034	91.00	93.00	2.00	K909178	WH11167803
RVD11-032	543.40	545.40	2.00	K909134	WH11167804	RVD11-034	93.00	95.00	2.00	K909179	WH11167803
RVD11-032	545.40	546.70	1.30	K909135	WH11167804	RVD11-034	95.00	97.00	2.00	K909180	WH11167803
RVD11-032	546.70	548.00	1.30	K909136	WH11167804	RVD11-034	97.00	99.00	2.00	K909181	WH11167803
RVD11-034	18.00	20.00	2.00	K909137	WH11167803	RVD11-034	99.00	101.00	2.00	K909182	WH11167803
RVD11-034	20.00	22.00	2.00	K909138	WH11167803	RVD11-034	101.00	102.56	1.56	K909184	WH11167803
RVD11-034	22.00	24.00	2.00	K909139	WH11167803	RVD11-034	102.56	104.14	1.58	K909185	WH11167803
RVD11-034	24.00	26.00	2.00	K909140	WH11167803	RVD11-034	104.14	105.60	1.46	K909186	WH11167803
RVD11-034	26.00	28.00	2.00	K909141	WH11167803	RVD11-034	105.60	107.08	1.48	K909187	WH11167803
RVD11-034	28.00	30.00	2.00	K909142	WH11167803	RVD11-034	107.08	108.67	1.59	K909188	WH11167803
RVD11-034	474.96	476.74	1.78	K909410	WH11173975	RVD11-034	108.67	110.33	1.66	K909189	WH11167803
RVD11-034	476.74	478.52	1.78	K909411	WH11173975	RVD11-034	110.33	112.07	1.74	K909190	WH11167803
RVD11-034	478.52	480.30	1.78	K909412	WH11173975	RVD11-034	112.07	113.60	1.53	K909191	WH11167803
RVD11-034	480.30	482.08	1.78	K909414	WH11173975	RVD11-034	113.60	115.18	1.58	K909192	WH11167803
RVD11-034	482.08	482.58	0.50	K909415	WH11173975	RVD11-034	115.18	116.70	1.52	K909194	WH11167803
RVD11-034	482.58	484.54	1.96	K909416	WH11173975	RVD11-034	116.70	118.32	1.62	K909195	WH11167803

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-034	118.32	120.05	1.73	K909196	WH11167803	RVD11-034	261.46	263.33	1.87	K909280	WH11171449
RVD11-034	120.05	121.86	1.81	K909197	WH11167803	RVD11-034	263.33	265.20	1.87	K909281	WH11171449
RVD11-034	121.86	123.67	1.81	K909198	WH11167803	RVD11-034	265.20	267.07	1.87	K909282	WH11171449
RVD11-034	123.67	125.45	1.78	K909199	WH11167803	RVD11-034	267.07	268.94	1.87	K909284	WH11171449
RVD11-034	125.45	127.31	1.86	K909200	WH11167803	RVD11-034	268.94	270.80	1.86	K909285	WH11171449
RVD11-034	127.31	129.20	1.89	K909201	WH11167803	RVD11-034	270.80	272.78	1.98	K909286	WH11171449
RVD11-034	129.20	130.95	1.75	K909202	WH11167803	RVD11-034	272.78	274.76	1.98	K909287	WH11171449
RVD11-034	130.95	132.76	1.81	K909204	WH11167803	RVD11-034	274.76	276.74	1.98	K909288	WH11171449
RVD11-034	132.76	134.72	1.96	K909205	WH11167803	RVD11-034	276.74	278.70	1.96	K909289	WH11171449
RVD11-034	134.72	135.22	0.50	K909206	WH11167803	RVD11-034	278.70	280.57	1.87	K909290	WH11171449
RVD11-034	135.22	136.18	0.96	K909207	WH11167803	RVD11-034	280.57	282.44	1.87	K909291	WH11171449
RVD11-034	136.18	137.69	1.51	K909208	WH11167803	RVD11-034	282.44	284.30	1.86	K909292	WH11171449
RVD11-034	137.69	139.20	1.51	K909209	WH11167803	RVD11-034	284.30	286.00	1.70	K909294	WH11171449
RVD11-034	139.20	141.02	1.82	K909210	WH11167803	RVD11-034	286.00	288.00	2.00	K909295	WH11171449
RVD11-034	141.02	142.84	1.82	K909211	WH11167803	RVD11-034	288.00	290.00	2.00	K909296	WH11171449
RVD11-034	142.84	144.66	1.82	K909212	WH11167803	RVD11-034	290.00	292.00	2.00	K909297	WH11171449
RVD11-034	144.66	146.48	1.82	K909214	WH11167803	RVD11-034	292.00	294.00	2.00	K909298	WH11171449
RVD11-034	146.48	148.30	1.82	K909215	WH11167803	RVD11-034	294.00	296.00	2.00	K909299	WH11171449
RVD11-034	148.30	150.12	1.82	K909216	WH11167803	RVD11-034	296.00	298.00	2.00	K909300	WH11171449
RVD11-034	150.12	151.94	1.82	K909217	WH11167803	RVD11-034	298.00	300.00	2.00	K909301	WH11171449
RVD11-034	151.94	153.73	1.79	K909218	WH11167803	RVD11-034	300.00	302.00	2.00	K909302	WH11171449
RVD11-034	153.73	154.87	1.14	K909219	WH11167803	RVD11-034	302.00	304.00	2.00	K909304	WH11171449
RVD11-034	154.87	156.00	1.13	K909220	WH11167803	RVD11-034	304.00	306.00	2.00	K909305	WH11171449
RVD11-034	156.00	158.00	2.00	K909221	WH11167803	RVD11-034	306.00	308.00	2.00	K909306	WH11171449
RVD11-034	158.00	160.00	2.00	K909222	WH11167803	RVD11-034	308.00	310.00	2.00	K909307	WH11171449
RVD11-034	160.00	162.00	2.00	K909224	WH11167803	RVD11-034	310.00	312.00	2.00	K909308	WH11171449
RVD11-034	162.00	164.00	2.00	K909225	WH11167803	RVD11-034	312.00	314.00	2.00	K909309	WH11171449
RVD11-034	164.00	166.00	2.00	K909226	WH11167803	RVD11-034	314.00	316.00	2.00	K909310	WH11171449
RVD11-034	166.00	168.00	2.00	K909227	WH11167803	RVD11-034	316.00	318.00	2.00	K909311	WH11171449
RVD11-034	168.00	170.00	2.00	K909228	WH11167803	RVD11-034	318.00	320.00	2.00	K909312	WH11171449
RVD11-034	170.00	172.00	2.00	K909229	WH11167803	RVD11-034	320.00	322.00	2.00	K909314	WH11171449
RVD11-034	172.00	174.00	2.00	K909230	WH11167803	RVD11-034	322.00	324.00	2.00	K909315	WH11171449
RVD11-034	174.00	176.00	2.00	K909231	WH11167803	RVD11-034	324.00	325.34	1.34	K909316	WH11171449
RVD11-034	176.00	178.00	2.00	K909232	WH11167803	RVD11-034	325.34	326.68	1.34	K909317	WH11171449
RVD11-034	178.00	180.00	2.00	K909234	WH11167803	RVD11-034	326.68	328.02	1.34	K909318	WH11171449
RVD11-034	180.00	182.00	2.00	K909235	WH11167803	RVD11-034	328.02	329.14	1.12	K909319	WH11171449
RVD11-034	182.00	184.00	2.00	K909236	WH11167803	RVD11-034	329.14	330.25	1.11	K909320	WH11171449
RVD11-034	184.00	186.00	2.00	K909237	WH11171449	RVD11-034	330.25	332.25	2.00	K909321	WH11171449
RVD11-034	186.00	188.00	2.00	K909238	WH11171449	RVD11-034	332.25	334.25	2.00	K909322	WH11171449
RVD11-034	188.00	190.00	2.00	K909239	WH11171449	RVD11-034	334.25	336.25	2.00	K909324	WH11171449
RVD11-034	190.00	192.00	2.00	K909240	WH11171449	RVD11-034	336.25	338.25	2.00	K909325	WH11171449
RVD11-034	192.00	194.00	2.00	K909241	WH11171449	RVD11-034	338.25	340.25	2.00	K909326	WH11171449
RVD11-034	194.00	196.00	2.00	K909242	WH11171449	RVD11-034	340.25	342.25	2.00	K909327	WH11171449
RVD11-034	196.00	198.00	2.00	K909244	WH11171449	RVD11-034	342.25	344.25	2.00	K909328	WH11171449
RVD11-034	198.00	200.00	2.00	K909245	WH11171449	RVD11-034	344.25	346.25	2.00	K909329	WH11171449
RVD11-034	200.00	202.00	2.00	K909246	WH11171449	RVD11-034	346.25	348.25	2.00	K909330	WH11171449
RVD11-034	202.00	204.00	2.00	K909247	WH11171449	RVD11-034	348.25	350.25	2.00	K909331	WH11171449
RVD11-034	204.00	206.00	2.00	K909248	WH11171449	RVD11-034	350.25	352.25	2.00	K909332	WH11171449
RVD11-034	206.00	208.00	2.00	K909249	WH11171449	RVD11-034	352.25	354.23	1.98	K909334	WH11171449
RVD11-034	208.00	210.00	2.00	K909250	WH11171449	RVD11-034	354.23	356.10	1.87	K909335	WH11171449
RVD11-034	210.00	212.00	2.00	K909251	WH11171449	RVD11-034	356.10	357.96	1.86	K909336	WH11171449
RVD11-034	212.00	214.00	2.00	K909252	WH11171449	RVD11-034	357.96	359.85	1.89	K909337	WH11173975
RVD11-034	214.00	216.00	2.00	K909254	WH11171449	RVD11-034	359.85	361.74	1.89	K909338	WH11173975
RVD11-034	246.00	248.00	2.00	K909271	WH11171449	RVD11-034	361.74	363.64	1.90	K909339	WH11173975
RVD11-034	248.00	250.00	2.00	K909272	WH11171449	RVD11-034	363.64	365.26	1.62	K909340	WH11173975
RVD11-034	250.00	252.00	2.00	K909274	WH11171449	RVD11-034	365.26	366.88	1.62	K909341	WH11173975
RVD11-034	252.00	253.86	1.86	K909275	WH11171449	RVD11-034	366.88	368.50	1.62	K909342	WH11173975
RVD11-034	253.86	255.71	1.85	K909276	WH11171449	RVD11-034	368.50	370.08	1.58	K909344	WH11173975
RVD11-034	255.71	257.63	1.92	K909277	WH11171449	RVD11-034	370.08	372.00	1.92	K909345	WH11173975
RVD11-034	257.63	259.55	1.92	K909278	WH11171449	RVD11-034	372.00	374.00	2.00	K909346	WH11173975
RVD11-034	259.55	261.46	1.91	K909279	WH11171449	RVD11-034	374.00	376.00	2.00	K909347	WH11173975

Hole ID	From	To	Width	Sample Number	Assay Certificate	Hole ID	From	To	Width	Sample Number	Assay Certificate
RVD11-034	376.00	378.00	2.00	K909348	WH11173975	RVD11-034	519.24	521.16	1.92	K909438	WH11173975
RVD11-034	378.00	380.00	2.00	K909349	WH11173975	RVD11-034	521.16	523.08	1.92	K909439	WH11173975
RVD11-034	380.00	382.00	2.00	K909350	WH11173975	RVD11-034	523.08	525.00	1.92	K909440	WH11173975
RVD11-034	382.00	384.00	2.00	K909351	WH11173975	RVD11-034	525.00	526.92	1.92	K909441	WH11173975
RVD11-034	384.00	386.00	2.00	K909352	WH11173975	RVD11-034	526.92	528.84	1.92	K909442	WH11173975
RVD11-034	386.00	388.00	2.00	K909354	WH11173975	RVD11-034	528.84	530.76	1.92	K909444	WH11173975
RVD11-034	388.00	390.00	2.00	K909355	WH11173975	RVD11-034	530.76	532.68	1.92	K909445	WH11173975
RVD11-034	390.00	390.55	0.55	K909356	WH11173975	RVD11-034	532.68	534.60	1.92	K909446	WH11173975
RVD11-034	390.55	392.30	1.75	K909357	WH11173975	RVD11-034	534.60	536.52	1.92	K909447	WH11173975
RVD11-034	392.30	394.05	1.75	K909358	WH11173975	RVD11-034	536.52	538.50	1.98	K909448	WH11173975
RVD11-034	394.05	395.80	1.75	K909359	WH11173975	End					
RVD11-034	395.80	397.56	1.76	K909360	WH11173975						
RVD11-034	397.56	398.56	1.00	K909361	WH11173975						
RVD11-034	398.56	400.40	1.84	K909362	WH11173975						
RVD11-034	400.40	402.24	1.84	K909364	WH11173975						
RVD11-034	402.24	404.08	1.84	K909365	WH11173975						
RVD11-034	404.08	405.91	1.83	K909366	WH11173975						
RVD11-034	405.91	407.80	1.89	K909367	WH11173975						
RVD11-034	407.80	409.69	1.89	K909368	WH11173975						
RVD11-034	409.69	411.58	1.89	K909369	WH11173975						
RVD11-034	411.58	413.47	1.89	K909370	WH11173975						
RVD11-034	413.47	415.36	1.89	K909371	WH11173975						
RVD11-034	415.36	417.25	1.89	K909372	WH11173975						
RVD11-034	417.25	419.11	1.86	K909374	WH11173975						
RVD11-034	419.11	420.76	1.65	K909375	WH11173975						
RVD11-034	420.76	422.15	1.39	K909376	WH11173975						
RVD11-034	422.15	423.53	1.38	K909377	WH11173975						
RVD11-034	423.53	425.41	1.88	K909378	WH11173975						
RVD11-034	425.41	427.29	1.88	K909379	WH11173975						
RVD11-034	427.29	429.17	1.88	K909380	WH11173975						
RVD11-034	429.17	431.04	1.87	K909381	WH11173975						
RVD11-034	431.04	432.00	0.96	K909382	WH11173975						
RVD11-034	432.00	433.05	1.05	K909384	WH11173975						
RVD11-034	433.05	434.05	1.00	K909385	WH11173975						
RVD11-034	434.05	436.00	1.95	K909386	WH11173975						
RVD11-034	436.00	438.00	2.00	K909387	WH11173975						
RVD11-034	438.00	440.00	2.00	K909388	WH11173975						
RVD11-034	440.00	442.00	2.00	K909389	WH11173975						
RVD11-034	442.00	444.00	2.00	K909390	WH11173975						
RVD11-034	444.00	446.00	2.00	K909391	WH11173975						
RVD11-034	446.00	447.93	1.93	K909392	WH11173975						
RVD11-034	447.93	449.63	1.70	K909394	WH11173975						
RVD11-034	449.63	451.00	1.37	K909395	WH11173975						
RVD11-034	451.00	453.00	2.00	K909396	WH11173975						
RVD11-034	453.00	455.00	2.00	K909397	WH11173975						
RVD11-034	455.00	457.00	2.00	K909398	WH11173975						
RVD11-034	457.00	459.00	2.00	K909399	WH11173975						
RVD11-034	459.00	461.00	2.00	K909400	WH11173975						
RVD11-034	461.00	462.72	1.72	K909401	WH11173975						
RVD11-034	462.72	464.44	1.72	K909402	WH11173975						
RVD11-034	464.44	466.16	1.72	K909404	WH11173975						
RVD11-034	466.16	467.88	1.72	K909405	WH11173975						
RVD11-034	467.88	469.72	1.84	K909406	WH11173975						
RVD11-034	469.72	471.40	1.68	K909407	WH11173975						
RVD11-034	471.40	473.18	1.78	K909408	WH11173975						
RVD11-034	473.18	474.96	1.78	K909409	WH11173975						
RVD11-034	509.64	511.56	1.92	K909432	WH11173975						
RVD11-034	511.56	513.48	1.92	K909434	WH11173975						
RVD11-034	513.48	515.40	1.92	K909435	WH11173975						
RVD11-034	515.40	517.32	1.92	K909436	WH11173975						
RVD11-034	517.32	519.24	1.92	K909437	WH11173975						

Appendix 3: Assay Certificates

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30-JUN-2011
Account: BUSHMA

CERTIFICATE WH11082032

Project: Revenue

P.O. No.: 11NFR008

This report is for 60 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 11-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912281		4.82	0.009		0.3	0.31	5	<10	50	1.1	<2	0.24	<0.5	3	3	352
K912282		6.60	0.007		0.4	0.24	10	<10	20	0.6	<2	0.63	<0.5	1	6	91
K912283		6.95	0.010		<0.2	0.27	6	<10	30	0.7	<2	0.51	<0.5	2	6	52
K912284		5.83	0.008		0.2	0.25	20	<10	20	0.7	<2	0.57	<0.5	2	4	116
K912285		0.05	0.489		2.9	1.68	57	<10	200	<0.5	<2	2.48	1.5	14	51	4850
K912286		4.65	0.015		0.2	0.27	37	<10	40	0.8	<2	0.64	<0.5	1	6	137
K912287		4.28	0.011		0.6	0.30	22	<10	20	0.8	<2	0.63	<0.5	2	11	183
K912288		4.64	0.009		0.2	0.27	39	<10	20	0.7	<2	0.68	<0.5	1	5	84
K912289		3.93	0.013		0.3	0.33	20	<10	20	0.9	<2	0.93	<0.5	1	4	156
K912290		5.56	<0.005		<0.2	0.48	10	<10	30	0.8	<2	0.17	<0.5	2	9	21
K912291		4.25	<0.005		<0.2	0.28	3	<10	40	0.8	<2	0.42	<0.5	1	4	36
K912292		3.82	<0.005		<0.2	0.30	9	<10	50	0.9	<2	0.48	<0.5	1	4	49
K912293		3.27	0.013		0.2	0.37	14	<10	90	1.1	<2	0.52	<0.5	2	2	108
K912294		3.34	0.018		0.2	0.32	17	<10	10	0.8	<2	1.45	<0.5	2	2	89
K912295		4.69	0.019		0.3	0.32	19	<10	40	0.9	<2	1.00	<0.5	1	2	235
K912296		4.24	0.006		<0.2	0.34	24	<10	60	0.7	<2	1.28	<0.5	2	3	64
K912297		3.82	0.005		0.2	0.33	38	<10	100	1.0	<2	0.50	<0.5	1	3	42
K912298		5.08	0.006		0.4	0.27	8	<10	30	0.6	<2	0.70	0.7	1	4	71
K912299		4.56	0.043		0.4	0.29	22	<10	20	0.6	<2	0.68	1.0	5	4	191
K912300		4.40	0.031		0.5	0.28	24	<10	30	0.6	<2	0.64	<0.5	2	4	203
K912301		4.61	0.015		0.3	0.27	46	<10	220	0.6	<2	1.31	<0.5	3	4	152
K912302		4.97	0.006		<0.2	0.39	22	<10	310	0.8	<2	0.72	<0.5	4	6	81
K912303		6.29	0.010		<0.2	0.43	14	<10	70	0.6	<2	1.00	<0.5	3	8	68
K912304		4.19	0.026		0.2	0.71	14	<10	60	0.8	<2	0.91	<0.5	4	7	87
K912305		0.05	4.29	4.24	0.7	0.29	400	<10	80	<0.5	<2	9.7	0.6	4	22	33
K912306		4.90	0.009		<0.2	0.76	8	<10	50	0.8	<2	0.78	<0.5	3	7	82
K912307		5.49	0.009		0.3	0.64	14	<10	130	0.6	<2	0.73	<0.5	4	9	113
K912308		5.73	0.023		0.2	0.68	16	<10	40	0.8	<2	0.82	<0.5	3	6	57
K912309		5.43	0.012		0.2	0.67	11	<10	50	0.6	<2	0.81	<0.5	3	6	61
K912310		5.02	<0.005		<0.2	0.42	8	<10	30	0.8	<2	0.16	<0.5	2	8	18
K912311		5.10	0.018		0.3	0.65	37	<10	40	0.7	<2	0.58	<0.5	4	8	61
K912312		4.29	0.007		0.3	0.75	25	<10	60	0.8	<2	0.67	<0.5	3	6	65
K912313		4.87	0.009		<0.2	0.58	81	<10	50	0.6	<2	0.73	<0.5	3	6	43
K912314		5.93	0.009		0.3	0.57	27	<10	50	0.5	<2	0.48	<0.5	2	9	24
K912315		5.37	0.017		<0.2	0.86	69	<10	60	1.0	4	0.60	<0.5	4	7	67
K912316		5.73	0.006		<0.2	0.61	115	<10	30	0.7	<2	0.99	<0.5	3	7	33
K912317		5.63	0.009		<0.2	0.58	71	<10	30	0.7	<2	0.53	<0.5	2	7	35
K912318		6.36	0.006		0.2	0.58	27	<10	30	0.6	<2	0.62	<0.5	3	8	58
K912319		5.44	0.009		<0.2	0.73	34	<10	40	0.7	<2	0.97	<0.5	3	5	56
K912320		4.93	0.013		0.3	0.71	34	<10	40	0.7	<2	0.91	<0.5	5	5	88

ALS Canada Ltd.
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912281		0.85	<10	<1	0.12	30	0.04	88	3	0.02	<1	180	12	0.12	3	1
K912282		0.95	<10	<1	0.13	20	0.18	80	1	0.04	<1	180	8	0.36	3	1
K912283		0.87	<10	<1	0.11	20	0.16	75	<1	0.03	<1	190	10	0.29	2	1
K912284		1.01	<10	<1	0.12	30	0.18	74	<1	0.03	<1	190	9	0.44	2	1
K912285		4.58	<10	1	0.21	10	1.09	706	44	0.09	68	870	39	1.43	10	7
K912286		0.96	<10	<1	0.11	30	0.19	78	4	0.03	<1	170	10	0.44	3	1
K912287		1.23	<10	<1	0.14	20	0.18	84	6	0.03	3	180	13	0.62	3	1
K912288		0.83	<10	<1	0.12	20	0.18	70	<1	0.03	<1	190	12	0.38	<2	1
K912289		0.80	<10	<1	0.13	30	0.22	61	1	0.02	<1	180	13	0.45	3	1
K912290		1.52	<10	<1	0.16	20	0.21	226	1	0.07	1	250	7	<0.01	<2	1
K912291		0.64	<10	<1	0.12	20	0.12	44	<1	0.03	<1	180	11	0.32	2	1
K912292		0.73	<10	<1	0.11	20	0.14	43	<1	0.03	1	180	9	0.41	3	1
K912293		0.55	<10	<1	0.11	20	0.12	34	2	0.01	<1	210	10	0.32	2	1
K912294		0.65	<10	<1	0.10	20	0.19	74	4	0.01	1	170	9	0.34	<2	1
K912295		0.62	<10	<1	0.10	20	0.10	52	3	0.01	<1	250	10	0.39	2	1
K912296		0.76	<10	<1	0.10	30	0.10	84	1	0.02	1	270	7	0.33	2	1
K912297		0.50	<10	<1	0.11	30	0.07	28	10	0.01	<1	250	9	0.31	<2	1
K912298		0.76	<10	<1	0.13	30	0.14	63	<1	0.03	1	200	24	0.34	3	1
K912299		1.02	<10	<1	0.14	20	0.15	67	10	0.04	1	200	36	0.56	<2	1
K912300		0.82	<10	<1	0.11	20	0.14	56	5	0.02	7	180	17	0.40	<2	1
K912301		0.94	<10	<1	0.11	20	0.18	83	<1	0.02	2	190	12	0.48	<2	1
K912302		0.95	<10	<1	0.11	40	0.16	61	<1	0.02	11	290	10	0.40	<2	1
K912303		1.18	<10	<1	0.10	50	0.19	81	<1	0.03	3	230	9	0.47	<2	1
K912304		1.65	<10	<1	0.09	30	0.38	98	<1	0.03	1	390	9	0.51	2	1
K912305		1.76	<10	5	0.11	10	4.94	340	8	0.01	26	510	7	1.51	55	3
K912306		1.73	<10	1	0.10	30	0.39	100	<1	0.04	1	380	8	0.50	3	2
K912307		1.56	<10	<1	0.09	30	0.33	83	3	0.03	3	310	7	0.57	3	1
K912308		1.39	<10	1	0.09	20	0.32	87	<1	0.03	1	320	8	0.33	<2	1
K912309		1.41	<10	<1	0.11	30	0.32	91	1	0.03	1	320	9	0.36	<2	2
K912310		1.53	<10	<1	0.12	20	0.20	220	1	0.04	1	250	7	<0.01	<2	1
K912311		1.33	<10	<1	0.09	30	0.32	82	<1	0.03	<1	290	7	0.33	<2	2
K912312		1.49	<10	<1	0.10	30	0.38	82	<1	0.03	1	340	6	0.38	<2	2
K912313		1.21	<10	<1	0.09	30	0.29	84	<1	0.03	<1	280	4	0.23	2	1
K912314		1.23	<10	1	0.10	30	0.31	114	<1	0.04	<1	280	4	0.18	<2	1
K912315		1.87	<10	1	0.13	40	0.45	133	<1	0.05	1	450	4	0.47	<2	2
K912316		1.30	<10	<1	0.09	30	0.33	91	<1	0.02	<1	310	5	0.38	<2	2
K912317		1.24	<10	<1	0.09	30	0.31	68	<1	0.03	<1	290	4	0.37	<2	2
K912318		1.43	<10	<1	0.10	30	0.31	67	<1	0.03	<1	290	5	0.50	<2	2
K912319		1.61	<10	<1	0.10	20	0.38	82	2	0.04	<1	360	5	0.47	<2	2
K912320		1.72	<10	<1	0.10	30	0.37	92	<1	0.05	<1	390	5	0.70	<2	1

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K912281		15	40	<0.01	<10	<10	2	<10	25
K912282		25	30	<0.01	<10	10	4	<10	15
K912283		27	30	<0.01	<10	10	4	<10	13
K912284		25	30	<0.01	<10	<10	3	<10	14
K912285		86	<20	0.06	<10	<10	76	<10	177
K912286		29	30	<0.01	<10	<10	3	<10	17
K912287		33	30	<0.01	<10	10	4	<10	30
K912288		30	30	<0.01	<10	10	3	<10	20
K912289		45	30	<0.01	<10	<10	3	<10	21
K912290		9	40	0.06	<10	<10	19	<10	25
K912291		40	30	<0.01	<10	10	3	<10	10
K912292		34	30	<0.01	<10	10	3	<10	16
K912293		35	30	<0.01	<10	10	2	<10	28
K912294		56	30	<0.01	<10	<10	1	<10	15
K912295		46	30	<0.01	<10	<10	2	<10	28
K912296		54	20	<0.01	<10	<10	3	<10	11
K912297		36	20	<0.01	<10	<10	2	<10	22
K912298		33	30	<0.01	<10	<10	4	<10	110
K912299		43	30	<0.01	<10	<10	4	<10	125
K912300		44	30	<0.01	<10	<10	3	<10	24
K912301		70	30	<0.01	<10	<10	3	<10	23
K912302		47	30	<0.01	<10	40	6	<10	24
K912303		56	30	<0.01	<10	<10	9	<10	21
K912304		51	20	<0.01	<10	10	18	<10	22
K912305		48	<20	<0.01	<10	<10	39	40	69
K912306		43	20	0.01	<10	<10	20	<10	18
K912307		45	20	<0.01	<10	<10	17	<10	22
K912308		61	20	0.01	<10	<10	16	<10	14
K912309		49	20	0.01	<10	<10	16	<10	18
K912310		7	40	0.06	<10	<10	18	<10	25
K912311		48	30	0.01	<10	10	15	<10	19
K912312		65	30	0.01	<10	<10	17	<10	14
K912313		54	30	0.01	<10	30	14	<10	10
K912314		39	30	0.02	<10	10	15	<10	10
K912315		68	30	0.02	<10	20	22	<10	10
K912316		72	30	0.01	<10	10	16	<10	8
K912317		51	30	0.01	<10	<10	15	<10	7
K912318		47	30	<0.01	<10	<10	14	<10	8
K912319		65	20	0.01	<10	<10	15	<10	13
K912320		58	20	<0.01	<10	<10	14	<10	17

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912321		5.43	0.008		0.2	0.47	11	<10	30	0.6	<2	0.71	<0.5	2	5	62
K912322		5.23	0.026		<0.2	0.65	8	<10	40	0.9	<2	1.02	<0.5	2	5	72
K912323		5.63	0.035		<0.2	0.67	29	<10	30	1.5	<2	5.33	<0.5	8	2	57
K912324		4.90	0.024		<0.2	0.53	44	<10	80	1.2	<2	3.06	<0.5	7	2	45
K912325		0.05	1.005	1.10	3.6	1.09	83	<10	70	<0.5	<2	0.42	0.9	19	35	3690
K912326		5.29	0.024		0.2	0.52	40	<10	40	1.1	<2	1.34	<0.5	9	3	47
K912327		5.51	0.013		<0.2	0.57	17	<10	30	1.3	<2	1.24	<0.5	2	3	31
K912328		4.50	0.013		<0.2	0.97	8	<10	30	1.6	<2	2.12	<0.5	2	4	54
K912329		5.13	0.013		0.2	0.66	12	<10	30	0.8	<2	0.87	<0.5	3	5	71
K912330		3.91	<0.005		0.4	0.41	10	<10	30	0.8	<2	0.17	<0.5	2	7	21
K912331		4.75	0.010		<0.2	0.66	9	<10	40	0.9	<2	0.94	<0.5	3	6	68
K912332		5.66	0.008		<0.2	0.57	6	<10	30	0.6	<2	0.67	<0.5	2	8	24
K912333		5.93	0.007		0.2	0.62	16	<10	40	0.9	<2	0.73	<0.5	2	4	27
K912334		4.64	0.009		<0.2	0.39	11	<10	40	0.6	<2	0.90	<0.5	2	6	18
K912335		6.09	0.015		0.3	0.60	16	<10	40	0.8	<2	0.84	<0.5	3	5	27
K912336		3.92	0.030		<0.2	0.44	54	<10	20	1.6	<2	1.44	<0.5	5	2	25
K912337		4.16	0.016		<0.2	0.29	33	<10	20	0.5	<2	1.41	<0.5	2	4	12
K912338		5.48	0.010		<0.2	0.50	25	<10	20	0.7	<2	0.75	<0.5	2	5	62
K912339		5.53	0.026		<0.2	0.59	44	<10	30	0.9	<2	0.95	<0.5	2	5	113
K912340		4.77	0.007		<0.2	0.63	168	<10	40	0.9	<2	0.89	<0.5	2	6	84

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Finalized Date: 30-JUN-2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K912321		0.91	<10	<1	0.10	30	0.22	68	<1	0.03	<1	250	4	0.30	<2	1
K912322		1.12	<10	<1	0.10	30	0.29	67	<1	0.03	<1	340	5	0.32	<2	2
K912323		2.08	<10	<1	0.12	30	0.26	130	<1	0.01	<1	320	8	1.43	<2	1
K912324		2.20	<10	<1	0.12	20	0.20	99	<1	0.01	<1	240	8	1.93	2	1
K912325		4.94	<10	<1	0.66	10	0.69	507	152	0.02	22	1010	42	2.80	6	8
K912326		2.75	<10	<1	0.12	20	0.19	67	2	0.01	<1	250	9	2.53	2	1
K912327		1.09	<10	1	0.13	30	0.22	62	1	0.02	<1	380	2	0.60	<2	1
K912328		1.36	<10	<1	0.09	30	0.38	89	<1	0.02	<1	410	6	0.26	<2	1
K912329		1.35	<10	<1	0.08	30	0.28	78	1	0.02	<1	270	4	0.39	<2	1
K912330		1.52	<10	<1	0.12	20	0.20	207	1	0.05	<1	240	7	<0.01	<2	1
K912331		1.30	<10	1	0.11	30	0.28	93	2	0.03	<1	330	4	0.32	<2	1
K912332		1.26	<10	<1	0.10	30	0.25	89	6	0.04	<1	260	3	0.21	<2	2
K912333		1.28	<10	<1	0.09	20	0.24	73	<1	0.04	<1	250	4	0.35	<2	1
K912334		0.87	<10	<1	0.11	20	0.15	53	<1	0.03	<1	140	6	0.49	<2	1
K912335		1.23	<10	<1	0.12	20	0.28	62	<1	0.03	<1	250	7	0.57	<2	1
K912336		1.82	<10	<1	0.13	20	0.24	110	7	0.02	2	230	10	1.05	<2	1
K912337		0.80	<10	<1	0.11	20	0.09	57	140	0.02	1	70	8	0.42	<2	1
K912338		0.96	<10	<1	0.11	30	0.19	57	2	0.03	1	240	6	0.18	<2	1
K912339		1.14	<10	<1	0.09	30	0.23	55	1	0.03	1	260	6	0.33	<2	1
K912340		1.33	<10	<1	0.10	30	0.29	65	1	0.04	1	280	6	0.38	<2	2

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Finalized Date: 30-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11082032

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912321		50	30	<0.01	<10	<10	9	<10	12
K912322		90	30	<0.01	<10	<10	12	<10	11
K912323		339	20	<0.01	<10	<10	6	<10	11
K912324		202	30	<0.01	<10	<10	6	<10	16
K912325		33	<20	0.07	<10	<10	94	20	117
K912326		129	30	<0.01	<10	<10	6	<10	7
K912327		118	20	<0.01	<10	<10	9	<10	13
K912328		261	20	0.01	<10	<10	13	<10	8
K912329		109	30	<0.01	<10	<10	11	<10	7
K912330		7	40	0.06	<10	<10	18	<10	24
K912331		99	30	<0.01	<10	<10	13	<10	7
K912332		52	30	0.01	<10	10	12	<10	7
K912333		78	20	0.01	<10	<10	11	<10	7
K912334		72	20	<0.01	<10	<10	7	<10	5
K912335		88	30	<0.01	<10	<10	9	<10	8
K912336		161	20	<0.01	<10	<10	4	<10	10
K912337		86	20	<0.01	<10	<10	2	<10	7
K912338		58	30	<0.01	<10	<10	10	<10	9
K912339		102	30	<0.01	<10	<10	10	<10	9
K912340		82	30	<0.01	<10	<10	13	<10	19

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Finalized Date: 25-JUN-2011
This copy reported on 28-JUN-2011
Account: BUSHMA

CERTIFICATE WH11097796

Project: Revenue

P.O. No.: 11NFR006

This report is for 140 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 8-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

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Finalized Date: 25- JUN- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
K912141		4.35	0.015	0.4	1.89	11	<10	340	0.5	<2	2.28	<0.5	9	9	100	3.42
K912142		3.81	0.062	1.1	1.96	5	<10	280	<0.5	<2	2.01	<0.5	7	9	348	3.36
K912143		3.60	0.028	0.7	1.44	4	<10	400	<0.5	<2	2.25	<0.5	8	7	238	2.57
K912144		4.29	0.023	0.8	1.63	13	<10	190	<0.5	<2	2.11	<0.5	10	8	217	3.12
K912145		0.04	0.753	9.6	1.85	72	<10	210	<0.5	2	1.14	4.5	19	82	1340	4.42
K912146		4.55	0.065	0.9	1.55	3	<10	160	<0.5	<2	1.39	<0.5	6	8	313	2.71
K912147		4.51	0.113	1.7	1.65	10	<10	120	0.5	<2	2.98	<0.5	50	7	564	3.34
K912148		3.09	0.010	0.4	0.87	30	<10	70	0.8	<2	3.90	<0.5	59	3	15	2.97
K912149		4.75	0.007	0.3	0.60	25	<10	90	0.8	<2	3.71	<0.5	110	1	4	3.77
K912150		4.95	0.011	0.8	0.89	22	<10	140	0.8	<2	3.56	<0.5	36	2	87	2.48
K912151		4.46	<0.005	<0.2	0.47	6	<10	30	0.8	<2	0.19	<0.5	3	6	28	1.66
K912152		4.87	0.023	0.9	1.24	13	<10	380	0.6	<2	2.49	<0.5	7	4	234	2.25
K912153		4.53	0.092	1.5	1.82	22	<10	100	<0.5	<2	1.70	<0.5	27	7	772	4.83
K912154		4.42	0.139	0.7	1.73	6	<10	400	<0.5	<2	1.44	<0.5	7	8	241	3.16
K912155		4.38	0.033	0.7	1.70	4	<10	430	<0.5	<2	1.38	<0.5	6	7	238	3.06
K912156		4.42	0.027	0.4	1.87	8	<10	600	<0.5	<2	1.37	<0.5	8	9	99	3.44
K912157		5.40	0.045	5.6	1.99	16	<10	320	0.5	<2	2.57	<0.5	10	7	255	3.13
K912158		3.90	0.043	0.6	1.65	20	<10	120	0.6	<2	2.37	<0.5	7	6	140	3.02
K912159		4.21	0.172	3.0	1.91	53	<10	100	0.5	2	2.21	0.5	7	7	1230	3.68
K912160		3.84	0.189	2.8	1.73	18	<10	90	<0.5	<2	1.59	<0.5	10	7	1240	3.19
K912161		4.58	0.131	1.4	1.86	31	<10	90	<0.5	<2	1.82	<0.5	12	8	558	3.66
K912162		4.46	0.068	1.2	1.75	17	<10	240	<0.5	<2	1.39	<0.5	6	8	471	2.97
K912163		4.24	0.037	0.8	1.46	103	<10	140	<0.5	<2	2.50	<0.5	35	6	219	2.99
K912164		4.45	0.026	0.7	1.71	40	<10	220	<0.5	<2	1.83	<0.5	8	7	227	2.97
K912165		0.06	0.465	2.9	1.73	55	<10	190	<0.5	2	2.52	1.6	15	53	4950	4.67
K912166		4.56	0.008	0.6	1.49	60	<10	160	0.6	<2	4.21	<0.5	12	5	70	2.47
K912167		3.78	0.043	0.9	1.57	190	<10	420	0.7	<2	2.06	<0.5	10	5	318	3.08
K912168		4.66	0.014	0.7	1.85	230	<10	160	0.9	<2	1.84	<0.5	5	4	139	3.60
K912169		4.51	0.068	2.3	0.82	95	<10	40	0.7	<2	4.44	<0.5	6	2	719	2.44
K912170		3.60	0.119	2.5	0.90	285	<10	40	0.8	<2	5.44	<0.5	8	2	957	3.41
K912171		2.16	<0.005	0.2	0.43	11	<10	30	0.7	<2	0.17	<0.5	3	6	14	1.57
K912172		4.26	0.068	0.8	1.68	76	<10	90	0.9	<2	1.82	<0.5	13	5	407	3.78
K912173		3.38	<0.005	<0.2	0.65	15	<10	50	0.8	<2	3.91	<0.5	34	2	29	3.25
K912174		4.66	0.040	1.2	1.69	22	<10	90	0.8	<2	2.56	<0.5	16	7	521	4.06
K912175		4.69	0.030	0.6	1.91	109	<10	200	0.7	<2	1.96	<0.5	16	10	275	3.98
K912176		3.89	0.012	0.4	2.47	67	<10	180	<0.5	<2	1.68	<0.5	19	13	192	4.11
K912177		3.20	<0.005	<0.2	2.27	8	<10	900	<0.5	<2	1.09	<0.5	10	15	24	3.64
K912178		3.63	<0.005	<0.2	2.31	5	<10	780	<0.5	<2	1.18	<0.5	10	13	51	3.57
K912179		3.82	<0.005	<0.2	2.11	5	<10	690	<0.5	<2	1.34	<0.5	9	13	74	3.58
K912180		4.09	<0.005	<0.2	1.99	5	<10	700	<0.5	<2	1.22	<0.5	9	13	43	3.34

Comments: ***Corrected copy for sample ID changed from K192257 to K912257***

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 25-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912141		10	<1	0.58	20	1.01	218	11	0.14	3	960	48	0.43	37	5	187
K912142		10	<1	0.56	20	0.99	143	2	0.19	3	960	5	0.45	<2	5	147
K912143		<10	<1	0.62	20	0.75	123	2	0.14	3	670	6	0.39	<2	4	177
K912144		10	<1	0.29	30	0.89	164	3	0.12	2	920	23	0.85	13	4	182
K912145		10	1	0.23	10	1.00	512	46	0.10	179	620	246	1.11	13	5	51
K912146		10	1	0.38	30	1.07	129	12	0.09	2	890	6	0.30	<2	4	180
K912147		10	<1	0.30	30	0.93	180	11	0.09	6	870	4	1.27	<2	3	343
K912148		<10	<1	0.31	20	0.70	324	2	0.05	6	950	3	1.33	<2	3	360
K912149		<10	1	0.35	10	0.89	424	2	0.05	13	700	14	1.98	6	2	281
K912150		<10	<1	0.32	20	0.65	263	7	0.06	4	840	5	0.90	<2	3	322
K912151		<10	<1	0.15	20	0.23	252	1	0.06	1	290	7	<0.01	<2	2	9
K912152		<10	1	0.20	20	0.52	116	3	0.08	1	500	14	0.43	5	2	300
K912153		10	1	0.29	20	1.01	128	4	0.11	5	840	7	2.52	<2	3	183
K912154		10	<1	0.49	20	0.97	132	2	0.15	2	890	4	0.57	<2	4	148
K912155		10	1	0.47	20	0.91	123	1	0.15	2	820	10	0.35	7	4	148
K912156		10	1	0.68	20	1.01	144	<1	0.17	3	920	4	0.36	<2	5	135
K912157		10	1	0.39	20	0.91	139	3	0.14	2	880	6	0.60	<2	4	416
K912158		10	<1	0.24	20	0.74	114	10	0.11	3	910	10	0.50	4	3	257
K912159		10	<1	0.28	30	0.99	156	28	0.11	5	870	5	1.26	<2	3	167
K912160		10	<1	0.26	20	1.13	116	47	0.11	4	890	6	1.09	<2	3	142
K912161		10	<1	0.23	30	1.09	129	128	0.13	3	900	10	1.51	3	4	160
K912162		10	<1	0.41	20	1.00	104	8	0.16	2	880	5	0.73	<2	4	138
K912163		10	1	0.24	30	0.77	147	7	0.09	3	810	9	1.11	2	3	179
K912164		10	1	0.33	20	0.96	140	3	0.12	2	860	5	0.58	2	3	161
K912165		10	1	0.21	10	1.11	726	45	0.09	69	890	40	1.44	5	7	88
K912166		10	1	0.24	20	0.71	218	9	0.07	3	870	8	0.48	<2	3	271
K912167		10	<1	0.25	20	0.62	107	6	0.10	2	850	7	0.69	<2	3	241
K912168		10	1	0.21	20	0.60	109	6	0.09	3	960	8	0.45	<2	3	248
K912169		<10	1	0.18	20	0.83	242	9	0.06	3	840	9	0.63	<2	3	299
K912170		<10	<1	0.16	20	1.38	248	14	0.07	3	900	12	1.29	<2	4	381
K912171		<10	<1	0.12	20	0.20	213	1	0.06	1	230	7	<0.01	<2	1	9
K912172		10	<1	0.24	20	0.62	147	16	0.10	5	1190	12	0.82	<2	6	267
K912173		<10	1	0.33	10	1.08	405	68	0.05	3	1030	6	0.94	<2	4	234
K912174		10	<1	0.27	10	0.86	240	8	0.07	4	1120	8	1.11	<2	5	254
K912175		10	<1	0.47	20	1.11	212	3	0.10	4	1130	10	1.09	2	6	219
K912176		10	<1	0.95	20	1.44	212	3	0.24	5	1080	7	0.91	<2	7	157
K912177		10	<1	1.08	20	1.18	239	<1	0.28	5	1140	6	0.14	<2	3	136
K912178		10	<1	0.98	20	1.22	215	1	0.28	5	1150	9	0.22	3	4	140
K912179		10	1	0.92	20	1.11	200	1	0.25	5	1090	5	0.30	<2	5	157
K912180		10	<1	0.93	20	1.03	195	1	0.24	4	1060	8	0.18	3	4	137

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WHITEHORSE YT Y1A 5P7

Finalized Date: 25- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K912141		<20	0.10	<10	<10	57	<10	23
K912142		<20	0.11	<10	<10	61	<10	25
K912143		<20	0.14	<10	<10	42	<10	20
K912144		<20	0.04	<10	<10	51	<10	27
K912145		<20	0.13	<10	<10	69	10	676
K912146		<20	0.07	<10	<10	54	<10	27
K912147		<20	0.03	<10	<10	44	<10	32
K912148		<20	<0.01	<10	<10	19	<10	24
K912149		<20	<0.01	<10	<10	14	<10	25
K912150		<20	<0.01	<10	<10	17	<10	26
K912151		40	0.06	<10	<10	21	<10	27
K912152		<20	0.02	<10	<10	25	<10	19
K912153		<20	0.06	<10	<10	52	<10	25
K912154		<20	0.14	<10	<10	55	<10	22
K912155		<20	0.13	<10	<10	52	<10	18
K912156		<20	0.18	<10	<10	61	<10	20
K912157		<20	0.08	<10	<10	50	10	26
K912158		<20	0.02	<10	<10	38	<10	21
K912159		<20	0.01	<10	<10	47	<10	46
K912160		<20	0.03	<10	<10	52	<10	38
K912161		<20	0.02	<10	<10	55	<10	31
K912162		<20	0.08	<10	<10	56	<10	25
K912163		<20	0.02	<10	<10	42	<10	25
K912164		<20	0.05	<10	<10	48	<10	25
K912165		<20	0.07	<10	<10	78	<10	173
K912166		<20	<0.01	<10	<10	34	<10	24
K912167		<20	0.02	<10	<10	37	<10	26
K912168		<20	0.01	<10	<10	37	<10	26
K912169		<20	<0.01	<10	<10	21	<10	35
K912170		<20	<0.01	10	<10	21	<10	30
K912171		40	0.06	<10	<10	19	<10	25
K912172		<20	0.02	<10	<10	47	<10	27
K912173		<20	<0.01	<10	<10	25	<10	26
K912174		<20	0.01	<10	<10	49	<10	37
K912175		<20	0.08	<10	<10	69	<10	36
K912176		<20	0.23	<10	<10	90	<10	32
K912177		<20	0.34	<10	<10	89	<10	27
K912178		<20	0.32	<10	<10	88	<10	23
K912179		<20	0.28	<10	<10	83	<10	22
K912180		<20	0.30	<10	<10	81	<10	22

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WHITEHORSE YT Y1A 5P7

Finalized Date: 25-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K912181		4.52	<0.005	<0.2	2.16	3	<10	760	<0.5	<2	1.44	<0.5	9	14	51	3.46
K912182		4.63	0.018	0.2	1.93	52	<10	400	0.6	<2	1.58	<0.5	14	13	171	3.84
K912183		4.58	0.025	0.3	1.33	105	<10	310	<0.5	<2	1.53	<0.5	8	10	225	2.91
K912184		3.59	0.027	0.3	1.44	140	<10	320	0.7	<2	3.85	<0.5	9	9	166	3.38
K912185		0.06	0.744	10.0	1.94	71	<10	190	<0.5	2	1.18	4.3	22	82	1440	4.66
K912186		4.47	0.022	0.2	1.88	147	<10	430	0.5	<2	2.48	<0.5	13	11	185	3.67
K912187		4.60	0.032	0.4	1.56	339	<10	180	0.5	<2	1.83	<0.5	11	12	374	4.32
K912188		4.27	0.030	0.5	0.92	1090	<10	80	0.7	<2	3.31	<0.5	14	8	404	4.20
K912189		3.80	0.068	0.5	1.03	1190	<10	100	0.7	<2	3.21	<0.5	14	7	349	3.48
K912190		3.98	0.069	0.6	1.43	549	<10	240	0.9	<2	2.27	<0.5	14	8	409	3.43
K912191		2.68	0.005	<0.2	0.46	12	<10	30	0.7	<2	0.16	<0.5	4	6	12	1.57
K912192		3.92	0.241	1.7	0.33	161	<10	50	<0.5	<2	0.90	<0.5	5	7	956	1.05
K912193		4.12	0.057	0.6	1.10	572	<10	160	0.9	2	1.22	<0.5	12	6	358	3.28
K912194		4.49	0.020	0.4	1.10	244	<10	220	1.1	<2	2.74	<0.5	8	8	271	4.06
K912195		4.38	0.025	<0.2	1.71	234	<10	230	1.1	<2	2.17	<0.5	10	10	148	4.11
K912196		5.40	0.034	<0.2	1.72	69	<10	420	0.7	<2	2.14	<0.5	10	11	132	3.57
K912197		4.28	0.026	<0.2	2.23	6	<10	630	<0.5	<2	1.50	<0.5	9	15	137	3.73
K912198		4.41	0.024	<0.2	2.14	7	<10	640	<0.5	<2	1.21	<0.5	10	14	86	3.65
K912199		4.32	0.137	0.3	2.03	7	<10	440	<0.5	<2	1.52	<0.5	10	14	267	3.66
K912200		4.66	0.025	0.2	2.22	10	<10	460	0.5	<2	1.70	<0.5	10	15	138	3.98
K912201		3.74	0.060	0.2	1.41	30	<10	250	0.7	<2	2.61	<0.5	20	8	104	3.77
K912202		4.65	0.041	0.3	1.96	370	<10	310	0.9	<2	2.42	<0.5	10	10	227	4.09
K912203		4.65	0.034	0.4	2.10	207	<10	240	0.8	<2	1.56	<0.5	10	10	270	3.90
K912204		4.29	0.041	0.4	1.69	434	<10	120	1.0	<2	2.12	<0.5	10	7	249	3.22
K912205		0.06	0.448	2.7	1.81	58	<10	190	<0.5	<2	2.53	1.4	17	54	5150	4.85
K912206		4.70	0.064	0.4	2.26	115	<10	210	0.7	<2	1.95	<0.5	10	14	259	4.37
K912207		4.04	0.022	0.3	2.51	11	<10	430	0.6	<2	2.50	<0.5	10	16	161	4.43
K912208		4.73	0.137	0.6	2.20	14	<10	310	0.5	<2	2.00	<0.5	14	16	375	4.38
K912209		4.09	0.165	1.1	2.01	25	<10	200	<0.5	<2	1.53	<0.5	11	13	551	4.05
K912210		4.92	0.166	1.5	1.62	127	<10	220	0.7	<2	1.17	<0.5	9	11	799	3.37
K912211		3.97	0.013	<0.2	0.54	6	<10	40	0.9	2	0.22	<0.5	3	8	31	1.85
K912212		3.94	0.018	0.3	0.46	289	<10	40	0.7	<2	1.13	<0.5	1	6	166	1.04
K912213		3.86	0.029	0.3	0.41	256	<10	30	0.6	2	2.12	<0.5	2	5	101	1.09
K912214		4.15	0.026	0.2	0.43	46	<10	30	0.6	<2	1.58	<0.5	2	4	146	1.02
K912215		4.41	0.043	0.2	0.48	17	<10	70	0.8	<2	3.85	<0.5	6	5	191	1.45
K912216		3.68	0.070	0.8	1.72	13	<10	210	0.6	<2	2.20	<0.5	7	9	445	3.44
K912217		3.51	0.067	1.3	1.67	16	<10	280	0.7	<2	3.02	<0.5	12	9	584	3.51
K912218		4.66	0.133	1.4	1.98	13	<10	250	0.6	<2	2.99	<0.5	9	11	623	3.95
K912219		3.70	0.080	1.3	2.34	11	<10	250	0.5	<2	1.97	<0.5	15	14	680	4.34
K912220		6.33	0.223	2.5	2.38	26	<10	140	0.6	3	1.98	<0.5	16	13	1490	4.85

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912181		10	<1	0.95	20	1.07	211	<1	0.28	5	1100	6	0.20	<2	5	166
K912182		10	<1	0.82	20	1.22	197	5	0.19	5	1130	7	0.64	<2	9	171
K912183		10	<1	0.38	20	0.94	156	47	0.12	4	870	11	0.64	3	6	167
K912184		10	<1	0.47	20	1.13	240	29	0.14	4	1030	5	0.45	<2	8	362
K912185		10	1	0.24	10	1.03	531	51	0.11	190	630	263	1.14	12	6	54
K912186		10	1	0.74	20	1.13	206	5	0.22	6	1140	8	0.60	<2	8	284
K912187		10	<1	0.63	20	1.15	171	7	0.15	5	1120	9	1.35	2	8	187
K912188		<10	<1	0.19	30	1.25	195	18	0.12	4	1120	9	1.11	<2	7	312
K912189		10	<1	0.20	20	1.12	190	6	0.13	5	1210	11	0.92	<2	8	375
K912190		<10	<1	0.29	20	0.74	143	6	0.13	5	1120	9	1.04	<2	8	299
K912191		<10	<1	0.14	20	0.20	226	2	0.07	1	230	8	<0.01	<2	1	8
K912192		<10	<1	0.15	10	0.29	93	5	0.06	1	50	12	0.33	3	1	65
K912193		<10	<1	0.14	20	0.54	137	4	0.07	5	1100	9	1.04	2	7	199
K912194		<10	1	0.20	20	0.97	187	3	0.12	5	1100	9	0.90	<2	7	304
K912195		10	<1	0.42	20	0.93	196	2	0.18	6	1210	8	0.58	<2	9	283
K912196		10	1	0.62	20	1.03	207	11	0.17	5	1130	7	0.57	<2	7	221
K912197		10	<1	0.96	20	1.26	197	9	0.25	5	1080	5	0.32	<2	7	136
K912198		10	<1	0.91	20	1.25	199	1	0.24	5	1070	9	0.38	<2	5	130
K912199		10	1	0.79	20	1.22	185	5	0.20	4	1010	7	0.45	<2	7	133
K912200		10	<1	0.83	20	1.33	218	29	0.20	5	1120	7	0.43	<2	8	154
K912201		10	1	0.54	10	1.28	353	122	0.09	6	1140	5	0.72	<2	6	170
K912202		10	1	0.51	20	1.13	227	12	0.11	7	1140	9	0.83	<2	8	270
K912203		10	1	0.72	20	1.19	143	16	0.13	5	1100	9	0.97	<2	9	262
K912204		10	1	0.43	20	1.04	188	17	0.09	4	1060	9	0.65	<2	6	261
K912205		10	<1	0.22	10	1.14	741	48	0.09	73	880	44	1.46	6	7	92
K912206		10	<1	0.73	30	1.41	185	19	0.11	6	1270	8	0.93	<2	10	240
K912207		10	<1	0.85	30	1.54	280	7	0.21	5	1220	5	0.50	<2	9	312
K912208		10	1	0.72	20	1.51	231	3	0.17	9	1220	9	0.82	<2	10	202
K912209		10	<1	0.57	20	1.45	175	10	0.14	6	1100	7	1.14	<2	8	138
K912210		10	<1	0.52	20	0.99	124	16	0.13	5	1050	9	1.07	<2	7	129
K912211		<10	1	0.18	20	0.26	285	2	0.08	3	340	9	<0.01	<2	2	11
K912212		<10	1	0.12	20	0.25	69	27	0.06	2	310	11	0.17	<2	2	93
K912213		<10	<1	0.12	20	0.32	89	7	0.06	3	240	9	0.41	<2	2	128
K912214		<10	1	0.11	20	0.29	86	34	0.05	2	260	12	0.24	2	2	114
K912215		<10	<1	0.20	20	0.50	168	9	0.06	3	360	13	0.50	2	2	301
K912216		10	<1	0.33	30	1.02	158	6	0.10	5	940	9	0.91	<2	6	234
K912217		10	1	0.50	20	1.06	251	6	0.09	7	1130	9	0.99	2	8	316
K912218		10	1	0.43	20	1.31	295	10	0.14	6	1130	17	0.98	<2	8	314
K912219		10	1	0.71	20	1.33	167	11	0.18	5	1170	6	1.07	<2	8	259
K912220		10	<1	0.30	20	1.48	141	20	0.13	7	1210	11	1.99	<2	7	300

Comments: ***Corrected copy for sample ID changed from K192257 to K912257***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 25-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K912181		<20	0.31	<10	<10	85	<10	23
K912182		<20	0.21	<10	<10	90	<10	24
K912183		20	0.08	<10	<10	58	<10	22
K912184		<20	0.09	<10	<10	63	<10	23
K912185		<20	0.14	<10	<10	71	20	682
K912186		<20	0.17	<10	<10	81	<10	24
K912187		<20	0.12	<10	<10	81	<10	23
K912188		20	0.01	<10	<10	60	<10	24
K912189		<20	0.01	<10	<10	57	<10	25
K912190		<20	0.04	<10	<10	63	<10	25
K912191		40	0.06	<10	<10	19	<10	26
K912192		20	<0.01	<10	10	5	<10	27
K912193		<20	<0.01	<10	<10	46	<10	23
K912194		<20	0.01	<10	<10	58	<10	24
K912195		<20	0.08	<10	<10	76	<10	25
K912196		20	0.15	<10	<10	71	<10	23
K912197		<20	0.28	<10	<10	94	<10	24
K912198		<20	0.28	<10	<10	89	<10	23
K912199		<20	0.21	<10	<10	88	<10	23
K912200		<20	0.22	<10	<10	100	<10	25
K912201		20	0.07	<10	<10	57	<10	28
K912202		<20	0.09	<10	<10	67	<10	31
K912203		20	0.14	<10	<10	76	<10	23
K912204		<20	0.03	<10	<10	50	<10	27
K912205		<20	0.07	<10	<10	79	<10	192
K912206		<20	0.14	<10	<10	100	<10	27
K912207		<20	0.21	<10	<10	113	<10	26
K912208		<20	0.18	<10	<10	113	<10	30
K912209		<20	0.14	<10	<10	91	<10	28
K912210		<20	0.11	<10	<10	73	<10	31
K912211		40	0.06	<10	<10	23	<10	29
K912212		30	<0.01	<10	<10	13	<10	16
K912213		30	<0.01	<10	<10	11	<10	15
K912214		30	<0.01	<10	<10	11	<10	14
K912215		30	<0.01	<10	10	8	<10	18
K912216		20	0.06	<10	<10	66	<10	31
K912217		<20	0.06	<10	<10	62	<10	39
K912218		20	0.09	<10	<10	79	<10	46
K912219		20	0.17	<10	<10	102	<10	31
K912220		20	0.05	<10	<10	92	<10	38

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 25- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K912221		3.27	0.199	2.7	1.94	15	<10	150	0.5	<2	1.55	<0.5	11	13	1570	4.15
K912222		3.72	0.034	0.4	2.42	9	<10	520	0.6	<2	2.15	<0.5	9	15	319	4.03
K912223		6.03	0.234	2.3	2.23	23	<10	250	0.7	<2	2.33	<0.5	12	14	1380	4.20
K912224		5.46	0.119	1.4	1.42	111	<10	130	1.1	3	3.47	<0.5	11	7	871	3.72
K912225		0.06	0.722	9.4	1.89	73	<10	200	<0.5	2	1.12	4.3	18	79	1360	4.33
K912226		4.91	0.013	0.3	0.54	37	<10	120	0.6	2	2.30	<0.5	4	4	129	1.86
K912227		4.88	0.137	3.7	0.51	1520	<10	40	0.5	2	1.73	<0.5	14	8	1460	8.24
K912228		4.33	0.052	2.6	0.53	114	<10	50	0.5	<2	2.98	<0.5	9	10	1070	5.69
K912229		5.21	<0.005	0.2	0.47	8	<10	30	0.8	2	0.18	<0.5	2	7	26	1.63
K912230		3.58	0.019	1.3	0.51	44	<10	50	<0.5	2	2.92	<0.5	4	8	506	3.75
K912231		4.17	0.080	1.8	0.59	86	<10	50	0.5	<2	2.91	<0.5	7	8	693	3.91
K912232		4.42	0.025	0.9	0.77	60	<10	40	0.7	2	1.86	<0.5	5	6	403	3.05
K912233		3.90	0.011	0.9	0.58	104	<10	90	0.5	<2	2.38	<0.5	2	6	231	3.37
K912234		4.12	0.008	0.4	0.55	54	<10	20	0.5	<2	1.73	<0.5	2	6	197	2.48
K912235		4.00	0.029	0.4	0.44	14	<10	20	0.5	<2	1.67	<0.5	2	6	204	2.33
K912236		4.38	0.008	0.3	0.53	20	<10	20	0.5	<2	1.88	<0.5	1	6	190	2.42
K912237		4.10	0.005	0.3	0.49	12	<10	20	0.5	2	1.59	<0.5	1	6	222	2.35
K912238		4.31	0.024	0.4	0.44	5	<10	20	0.5	<2	1.41	<0.5	1	7	174	2.44
K912239		3.92	0.010	0.2	0.53	9	<10	20	0.5	<2	1.51	<0.5	1	6	110	2.34
K912240		4.40	0.017	0.4	0.65	8	<10	30	0.6	<2	1.64	<0.5	1	7	136	2.45
K912241		4.45	0.018	0.5	0.60	10	<10	30	0.6	<2	1.57	<0.5	1	6	368	2.44
K912242		4.32	0.022	0.2	0.54	11	<10	40	0.6	<2	1.95	<0.5	1	5	110	2.19
K912243		4.42	0.007	<0.2	0.58	4	<10	20	0.6	2	1.73	<0.5	1	6	47	1.87
K912244		4.28	0.009	<0.2	0.50	4	<10	30	0.6	<2	1.76	<0.5	<1	6	49	1.85
K912245		0.06	0.502	2.8	1.71	53	10	190	<0.5	2	2.40	1.5	14	52	4750	4.53
K912246		3.93	0.010	0.2	0.60	7	<10	120	0.6	<2	1.76	<0.5	1	6	92	1.96
K912247		3.89	0.015	0.3	0.53	11	<10	50	0.6	<2	1.99	<0.5	1	6	166	2.21
K912248		4.26	0.013	0.3	0.63	9	<10	40	0.6	<2	1.76	<0.5	2	6	152	2.17
K912249		4.20	0.009	<0.2	0.53	6	<10	40	0.8	<2	0.18	<0.5	3	8	32	1.71
K912250		3.63	0.007	0.2	0.72	6	<10	30	0.7	<2	1.80	<0.5	<1	7	154	1.86
K912251		4.34	0.007	<0.2	0.58	6	<10	80	0.7	<2	1.89	<0.5	<1	7	94	2.09
K912252		4.79	0.007	0.5	0.50	13	<10	90	0.6	<2	1.87	<0.5	1	7	305	2.57
K912253		4.55	0.009	0.6	0.45	3	<10	30	0.5	<2	1.94	<0.5	<1	7	253	2.50
K912254		4.80	0.012	0.5	0.51	37	<10	80	0.6	<2	1.95	<0.5	1	7	227	2.86
K912255		3.78	0.044	2.1	0.50	521	<10	40	0.6	<2	2.71	<0.5	3	8	1490	4.26
K912256		4.04	<0.005	0.2	0.47	10	<10	30	0.8	<2	0.15	<0.5	2	7	22	1.61
K912257		3.89	0.012	0.8	0.61	65	<10	60	0.7	<2	1.99	<0.5	3	7	334	2.82
K912258		3.68	0.015	0.6	0.44	9	<10	160	0.6	<2	1.85	<0.5	1	8	385	3.23
K912259		5.14	0.015	1.5	0.39	39	<10	50	0.5	<2	2.57	<0.5	4	8	730	4.06
K912260		4.30	0.007	<0.2	0.48	9	<10	30	0.9	<2	0.22	<0.5	2	6	21	1.55

Comments: ***Corrected copy for sample ID changed from K192257 to K912257***

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912221		10	1	0.30	20	1.24	148	12	0.11	7	850	8	1.61	<2	6	188
K912222		10	1	0.84	20	1.45	241	2	0.18	6	1160	6	0.47	<2	9	319
K912223		10	<1	0.62	20	1.33	210	5	0.15	8	1180	7	1.04	<2	10	313
K912224		<10	<1	0.22	30	0.96	193	163	0.09	6	1080	10	1.24	<2	8	440
K912225		10	1	0.23	10	0.98	500	46	0.11	177	610	240	1.03	12	5	53
K912226		<10	<1	0.16	<10	0.58	244	57	0.06	3	680	9	0.41	<2	3	209
K912227		<10	<1	0.07	10	0.76	470	654	0.06	10	780	3	5.91	3	4	135
K912228		<10	1	0.10	10	0.88	480	396	0.05	9	810	5	3.39	<2	6	248
K912229		<10	<1	0.15	20	0.21	225	3	0.08	2	250	8	0.01	<2	1	10
K912230		<10	1	0.08	<10	0.89	421	113	0.06	7	650	2	1.05	<2	5	256
K912231		<10	<1	0.10	<10	0.75	414	85	0.06	6	620	4	1.86	<2	4	239
K912232		<10	1	0.12	<10	0.60	342	368	0.05	4	820	3	0.96	<2	4	237
K912233		<10	<1	0.09	<10	0.80	407	375	0.06	8	680	5	0.94	<2	5	245
K912234		<10	<1	0.10	<10	0.63	326	12	0.05	3	620	2	0.26	<2	4	210
K912235		<10	<1	0.09	<10	0.62	303	154	0.05	3	620	<2	0.22	<2	4	193
K912236		<10	1	0.11	10	0.66	308	300	0.06	4	550	2	0.27	<2	4	217
K912237		<10	<1	0.09	10	0.65	292	47	0.06	3	570	<2	0.16	<2	4	183
K912238		<10	1	0.09	10	0.66	338	45	0.06	3	480	2	0.14	<2	4	183
K912239		<10	<1	0.09	10	0.66	334	10	0.05	3	420	<2	0.13	<2	4	194
K912240		<10	<1	0.11	10	0.70	337	4	0.05	3	510	3	0.17	<2	4	208
K912241		<10	1	0.13	10	0.62	283	18	0.06	3	690	2	0.32	<2	4	189
K912242		<10	<1	0.12	10	0.70	268	20	0.05	2	620	<2	0.19	<2	3	209
K912243		<10	<1	0.11	10	0.66	263	2	0.04	1	500	<2	0.05	<2	3	226
K912244		<10	<1	0.10	10	0.66	269	6	0.03	5	490	3	0.02	<2	3	225
K912245		10	1	0.20	10	1.09	702	47	0.09	70	880	42	1.43	9	7	87
K912246		<10	<1	0.10	10	0.66	263	2	0.03	2	520	4	0.12	<2	4	212
K912247		<10	<1	0.08	10	0.73	281	8	0.03	4	530	3	0.25	<2	4	207
K912248		<10	<1	0.10	10	0.66	266	14	0.03	3	520	<2	0.30	<2	4	196
K912249		<10	<1	0.17	20	0.25	296	1	0.07	1	350	9	<0.01	<2	2	10
K912250		<10	<1	0.11	10	0.68	260	4	0.03	1	560	<2	0.04	<2	4	189
K912251		<10	<1	0.10	10	0.71	289	5	0.03	1	550	2	0.04	<2	4	227
K912252		<10	1	0.08	10	0.68	291	16	0.04	2	510	2	0.41	<2	5	232
K912253		<10	<1	0.07	<10	0.67	288	182	0.05	4	550	4	0.35	<2	5	224
K912254		<10	1	0.11	<10	0.68	318	192	0.05	3	690	3	0.33	<2	5	208
K912255		<10	<1	0.12	<10	0.93	406	454	0.06	4	860	3	0.87	2	6	223
K912256		<10	<1	0.15	20	0.20	226	2	0.07	<1	240	9	<0.01	<2	1	8
K912257		<10	<1	0.09	<10	0.73	290	109	0.05	1	550	2	0.21	<2	4	238
K912258		<10	<1	0.10	10	0.71	340	3	0.05	2	640	3	0.22	<2	4	218
K912259		<10	<1	0.12	20	0.85	368	7	0.06	5	700	4	1.11	<2	5	218
K912260		<10	<1	0.15	20	0.21	228	2	0.07	1	250	7	<0.01	<2	1	10

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WHITEHORSE YT Y1A 5P7

Finalized Date: 25- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K912221		20	0.05	<10	<10	78	<10	32
K912222		20	0.21	<10	<10	114	<10	28
K912223		20	0.15	<10	<10	108	<10	33
K912224		20	0.02	<10	<10	54	<10	26
K912225		<20	0.13	<10	<10	69	10	666
K912226		<20	<0.01	<10	<10	14	<10	38
K912227		<20	<0.01	<10	<10	34	<10	60
K912228		<20	<0.01	<10	<10	31	<10	46
K912229		40	0.06	<10	<10	20	<10	27
K912230		<20	<0.01	<10	<10	28	<10	32
K912231		<20	<0.01	<10	<10	21	<10	38
K912232		<20	<0.01	<10	<10	22	<10	33
K912233		<20	<0.01	<10	<10	26	<10	24
K912234		<20	<0.01	<10	<10	20	<10	20
K912235		<20	<0.01	<10	<10	18	<10	19
K912236		<20	<0.01	<10	<10	22	<10	21
K912237		<20	<0.01	<10	<10	23	<10	21
K912238		<20	<0.01	<10	<10	25	<10	22
K912239		<20	<0.01	<10	<10	23	<10	20
K912240		<20	<0.01	<10	<10	23	<10	21
K912241		<20	<0.01	<10	<10	22	<10	22
K912242		<20	<0.01	<10	<10	20	<10	19
K912243		<20	<0.01	<10	<10	23	<10	17
K912244		<20	<0.01	<10	<10	22	<10	20
K912245		<20	0.06	<10	<10	76	<10	174
K912246		<20	<0.01	<10	<10	20	<10	17
K912247		<20	<0.01	<10	<10	21	<10	18
K912248		<20	<0.01	<10	<10	18	<10	17
K912249		40	0.07	<10	<10	23	<10	29
K912250		<20	<0.01	<10	<10	21	<10	16
K912251		<20	<0.01	<10	<10	23	<10	17
K912252		<20	<0.01	<10	<10	25	<10	19
K912253		<20	<0.01	<10	<10	21	<10	19
K912254		<20	<0.01	<10	<10	22	<10	19
K912255		<20	<0.01	<10	<10	32	<10	41
K912256		40	0.06	<10	<10	19	<10	27
K912257		<20	<0.01	<10	<10	20	<10	27
K912258		<20	<0.01	<10	<10	27	<10	27
K912259		<20	<0.01	<10	<10	27	<10	33
K912260		40	0.07	<10	<10	19	<10	25

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 25-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K912261		4.08	0.009	0.5	0.39	4	<10	70	0.5	<2	2.94	<0.5	1	8	243	3.15
K912262		5.77	0.011	0.6	0.36	11	<10	60	0.5	<2	2.40	<0.5	2	8	290	3.22
K912263		4.68	<0.005	0.5	0.52	9	<10	940	0.7	<2	2.16	<0.5	1	7	228	2.97
K912264		4.22	0.042	0.7	0.45	21	<10	160	0.7	<2	3.20	<0.5	3	5	342	3.06
K912265		0.06	0.829	3.5	1.09	83	<10	60	<0.5	2	0.39	0.7	18	34	3590	4.86
K912266		3.78	0.006	0.6	0.48	22	<10	280	0.7	<2	2.45	<0.5	1	7	241	3.25
K912267		4.89	0.011	0.6	0.46	25	<10	120	0.9	<2	6.16	<0.5	2	4	419	4.36
K912268		4.33	<0.005	<0.2	0.44	8	<10	30	0.8	<2	0.16	<0.5	2	8	22	1.53
K912269		5.13	0.017	0.2	0.61	13	<10	210	1.2	<2	2.29	<0.5	8	4	120	3.12
K912270		6.13	0.008	<0.2	0.56	11	<10	190	1.0	2	2.75	<0.5	8	4	74	2.92
K912271		4.88	0.005	0.2	0.46	14	<10	190	0.9	<2	2.42	<0.5	6	5	27	3.02
K912272		4.98	0.007	<0.2	0.64	17	<10	390	0.9	<2	2.67	<0.5	6	4	88	3.00
K912273		3.23	0.010	0.2	0.67	67	<10	140	0.6	2	3.63	<0.5	12	6	108	3.04
K912274		3.50	0.019	0.3	0.76	107	<10	110	0.8	<2	3.41	<0.5	14	4	161	3.27
K912275		4.28	<0.005	<0.2	0.44	10	<10	30	0.7	<2	0.15	<0.5	2	8	21	1.53
K912276		3.83	0.014	0.2	0.62	118	<10	160	1.5	<2	3.50	<0.5	6	2	170	2.95
K912277		3.58	0.026	0.4	0.76	176	<10	140	0.7	<2	2.25	<0.5	6	7	312	3.27
K912278		4.62	0.049	0.7	0.92	55	<10	210	0.5	<2	1.48	<0.5	9	9	577	3.34
K912279		4.83	0.051	0.4	1.01	217	<10	230	0.6	<2	1.55	<0.5	8	11	345	3.17
K912280		4.37	<0.005	<0.2	0.45	9	<10	30	0.8	<2	0.15	<0.5	2	9	25	1.58

Comments: ***Corrected copy for sample ID changed from K192257 to K912257***

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WHITEHORSE YT Y1A 5P7

Finalized Date: 25-JUN-2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912261		<10	<1	0.12	10	0.91	352	8	0.06	4	600	4	0.30	<2	5	234
K912262		<10	<1	0.13	10	0.80	311	35	0.06	5	600	4	0.62	<2	4	210
K912263		<10	<1	0.13	10	0.82	285	13	0.05	2	730	2	0.29	<2	6	294
K912264		<10	<1	0.17	10	0.97	268	11	0.06	5	750	3	0.56	<2	4	271
K912265		10	<1	0.64	10	0.67	496	148	0.03	23	970	43	2.75	7	8	33
K912266		<10	<1	0.16	10	0.92	296	11	0.05	2	690	3	0.39	<2	5	266
K912267		<10	<1	0.21	10	2.19	357	7	0.05	3	690	4	0.70	<2	4	326
K912268		<10	<1	0.14	20	0.20	216	1	0.06	1	240	7	<0.01	<2	1	8
K912269		<10	<1	0.25	10	0.80	138	73	0.08	2	880	9	0.62	<2	7	313
K912270		<10	<1	0.24	20	0.96	140	100	0.07	4	770	6	0.47	<2	7	322
K912271		<10	<1	0.20	20	0.91	192	116	0.08	4	860	7	0.35	<2	8	276
K912272		<10	<1	0.21	20	0.98	166	74	0.05	6	790	11	0.59	<2	7	333
K912273		<10	<1	0.15	20	1.00	170	27	0.07	4	830	6	0.78	<2	7	350
K912274		<10	<1	0.13	20	0.78	165	63	0.06	4	840	10	1.09	<2	7	374
K912275		<10	<1	0.13	20	0.20	214	1	0.06	<1	240	7	0.02	<2	1	8
K912276		<10	1	0.25	10	1.23	152	44	0.05	5	740	10	0.96	7	6	330
K912277		10	<1	0.17	20	0.98	205	5	0.06	4	940	9	0.67	2	8	209
K912278		<10	<1	0.30	20	0.93	177	64	0.08	5	950	4	0.86	<2	8	172
K912279		<10	<1	0.35	30	0.90	202	14	0.09	4	960	5	0.67	<2	8	173
K912280		10	<1	0.15	20	0.21	232	<1	0.07	1	250	7	<0.01	<2	1	9

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Finalized Date: 25-JUN-2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11097796

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K912261		<20	<0.01	<10	<10	24	<10	20
K912262		<20	<0.01	<10	<10	22	<10	22
K912263		<20	<0.01	<10	<10	29	<10	21
K912264		<20	<0.01	<10	<10	24	<10	23
K912265		<20	0.07	<10	<10	93	10	113
K912266		<20	<0.01	<10	<10	28	<10	23
K912267		<20	<0.01	<10	<10	25	<10	24
K912268		40	0.06	<10	<10	18	<10	25
K912269		<20	<0.01	<10	<10	31	<10	24
K912270		<20	<0.01	<10	<10	30	<10	16
K912271		<20	<0.01	<10	<10	31	<10	15
K912272		20	<0.01	<10	<10	25	<10	17
K912273		20	0.01	<10	<10	40	<10	18
K912274		20	<0.01	<10	<10	30	<10	20
K912275		40	0.05	<10	<10	18	<10	25
K912276		<20	<0.01	<10	<10	20	<10	14
K912277		20	0.02	<10	<10	46	<10	18
K912278		<20	0.06	<10	<10	61	<10	21
K912279		<20	0.07	<10	<10	63	<10	20
K912280		40	0.06	<10	<10	19	<10	24

Comments: ***Corrected copy for sample ID changed from K192257 to K912257***

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
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WHITEHORSE YT Y1A 5P7

Finalized Date: 23-JUN-2011
Account: BUSHMA

CERTIFICATE WH11099589

Project: Revenue

P.O. No.: 11NFR003

This report is for 140 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 4-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Finalized Date: 23- JUN- 2011
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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K912001		4.69	0.074		0.7	0.29	30	<10	30	0.5	4	0.10	<0.5	2	5	284
K912002		3.11	0.038		0.3	0.40	14	<10	20	0.9	3	0.23	<0.5	4	5	181
K912003		2.49	0.011		0.4	0.47	12	<10	20	1.0	2	0.67	<0.5	2	3	94
K912004		2.61	0.288		2.2	0.45	38	<10	30	1.0	2	0.53	<0.5	3	4	1200
K912005		<0.02	0.759		11.2	1.95	72	<10	210	<0.5	3	1.17	4.3	19	81	1380
K912006		2.55	0.241		4.1	0.41	52	<10	50	1.1	2	0.63	0.9	5	3	1840
K912007		2.97	0.090		1.0	0.38	59	<10	20	0.9	4	0.71	<0.5	5	6	442
K912008		3.18	0.062		0.7	0.35	55	<10	20	0.9	3	0.60	<0.5	4	3	303
K912009		3.82	0.023		0.4	0.34	18	<10	20	0.6	2	0.47	<0.5	1	6	154
K912010		3.60	0.030		<0.2	0.23	8	<10	20	0.6	<2	0.40	<0.5	1	6	53
K912011		3.75	0.019		<0.2	0.32	15	<10	30	0.8	2	0.60	<0.5	2	7	119
K912012		4.54	0.043		<0.2	0.29	11	<10	30	0.7	2	0.55	<0.5	1	7	95
K912013		4.29	0.019		0.4	0.36	12	<10	30	0.8	2	0.60	<0.5	2	7	234
K912014		3.12	0.062		1.0	0.32	38	<10	40	0.8	3	0.65	<0.5	5	5	325
K912015		2.86	<0.005		<0.2	0.46	11	<10	30	0.8	<2	0.14	<0.5	2	10	12
K912016		3.70	0.027		0.5	0.30	19	<10	20	0.7	<2	0.64	<0.5	4	6	220
K912017		2.94	0.012		<0.2	0.39	23	<10	20	0.8	3	0.36	<0.5	1	6	42
K912018		4.06	<0.005		<0.2	0.34	14	<10	20	0.7	<2	0.51	<0.5	1	7	35
K912019		3.60	0.012		<0.2	0.33	9	<10	20	0.8	<2	0.48	<0.5	1	4	54
K912020		3.85	0.094		0.7	0.33	19	<10	80	1.0	<2	0.94	<0.5	2	3	336
K912021		3.83	0.038		0.4	0.44	14	<10	80	1.0	<2	1.27	<0.5	2	4	128
K912022		3.86	0.024		<0.2	0.47	12	<10	50	1.4	<2	2.29	<0.5	5	3	100
K912023		2.87	0.054		<0.2	2.13	23	<10	230	2.2	<2	1.45	<0.5	5	55	36
K912024		2.61	0.024		0.3	0.57	480	<10	40	1.1	<2	1.90	<0.5	8	7	89
K912025		0.03	0.951		3.8	1.03	85	<10	60	<0.5	<2	0.41	0.8	19	35	3750
K912026		4.14	0.006		<0.2	0.46	18	<10	50	1.2	<2	1.28	<0.5	2	2	39
K912027		3.92	0.006		<0.2	0.53	11	<10	20	1.2	<2	1.12	<0.5	2	2	56
K912028		3.60	0.055		0.5	0.50	24	<10	30	1.3	<2	1.68	<0.5	3	3	364
K912029		3.53	0.036		0.4	0.36	67	<10	140	0.9	<2	0.39	<0.5	2	2	189
K912030		3.60	0.036		0.2	0.57	14	<10	40	1.3	<2	1.61	<0.5	3	2	188
K912031		3.89	0.075		0.7	0.47	12	<10	50	1.6	<2	2.03	<0.5	2	1	483
K912032		4.24	0.017		0.4	0.28	15	<10	160	0.5	<2	2.62	<0.5	1	4	131
K912033		4.05	0.190		2.0	0.37	16	<10	110	0.7	5	3.33	<0.5	3	2	351
K912034		4.27	0.012		0.4	0.36	18	<10	60	0.6	<2	2.46	<0.5	2	4	262
K912035		2.93	<0.005		<0.2	0.42	12	<10	30	0.7	<2	0.14	<0.5	2	7	12
K912036		4.93	0.130		1.7	0.42	35	<10	80	0.9	<2	1.87	0.7	4	3	944
K912037		4.12	0.421		2.5	0.61	24	<10	40	1.0	3	1.29	<0.5	4	2	1090
K912038		3.49	0.063		0.8	0.52	15	<10	50	1.0	<2	0.85	<0.5	2	3	387
K912039		4.67	0.020		<0.2	0.34	18	<10	30	0.7	<2	1.01	<0.5	4	5	86
K912040		4.41	0.109		0.5	0.32	16	<10	30	0.7	3	0.93	<0.5	7	6	215

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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912001		1.05	<10	<1	0.15	20	0.03	27	4	0.04	2	170	13	0.18	<2	1
K912002		0.86	<10	1	0.11	30	0.07	51	1	0.04	2	210	11	0.32	<2	1
K912003		0.77	<10	<1	0.10	30	0.21	47	1	0.03	2	210	11	0.40	<2	1
K912004		1.21	<10	<1	0.14	30	0.17	51	1	0.04	2	190	13	0.78	<2	1
K912005		4.49	10	1	0.24	10	1.02	520	50	0.11	184	630	256	1.08	12	6
K912006		1.57	<10	<1	0.13	20	0.20	43	7	0.03	3	180	15	1.23	<2	1
K912007		1.63	<10	<1	0.14	30	0.22	73	4	0.04	2	170	17	1.17	<2	1
K912008		1.33	<10	<1	0.12	20	0.19	54	5	0.04	2	170	17	1.00	<2	1
K912009		0.92	<10	<1	0.11	20	0.14	56	2	0.05	1	170	9	0.41	<2	1
K912010		0.83	<10	<1	0.09	20	0.13	55	3	0.08	1	160	7	0.27	<2	1
K912011		1.27	<10	1	0.14	30	0.19	79	1	0.06	2	180	9	0.52	<2	1
K912012		1.01	<10	<1	0.13	30	0.18	66	1	0.06	1	180	10	0.39	<2	1
K912013		1.04	<10	<1	0.14	30	0.18	64	4	0.05	1	190	12	0.49	<2	1
K912014		1.21	<10	1	0.12	20	0.18	52	4	0.05	2	180	12	0.84	<2	1
K912015		1.57	<10	<1	0.15	20	0.20	219	1	0.08	2	230	7	0.02	<2	1
K912016		0.89	<10	<1	0.14	20	0.20	55	9	0.05	1	180	10	0.47	<2	1
K912017		1.09	<10	1	0.11	30	0.13	68	1	0.05	1	220	10	0.28	<2	1
K912018		1.10	<10	<1	0.10	30	0.16	74	<1	0.04	3	190	11	0.32	2	1
K912019		1.01	<10	<1	0.12	30	0.14	61	<1	0.03	1	180	9	0.38	2	1
K912020		1.06	<10	<1	0.12	20	0.24	58	13	0.02	<1	160	11	0.55	<2	1
K912021		1.12	<10	<1	0.14	30	0.29	83	2	0.02	1	240	6	0.46	<2	1
K912022		1.91	<10	<1	0.14	40	0.45	129	3	0.02	3	480	7	0.54	<2	2
K912023		3.53	10	<1	1.08	50	1.22	134	<1	0.01	20	920	4	0.27	<2	13
K912024		3.04	<10	<1	0.13	20	0.55	141	1	0.02	9	310	9	1.95	4	3
K912025		5.02	<10	<1	0.64	10	0.68	511	138	0.02	25	1000	41	2.77	7	8
K912026		1.36	<10	1	0.14	20	0.41	85	2	0.01	<1	270	11	0.65	2	1
K912027		1.11	<10	<1	0.10	20	0.24	62	<1	<0.01	<1	290	8	0.46	<2	1
K912028		1.31	<10	<1	0.17	20	0.39	101	5	0.01	1	330	7	0.67	<2	1
K912029		1.59	<10	1	0.13	20	0.10	23	15	0.01	<1	170	10	1.49	3	1
K912030		1.07	<10	<1	0.15	20	0.21	73	5	0.01	1	250	10	0.56	3	1
K912031		1.23	<10	<1	0.14	30	0.33	88	6	0.01	1	320	9	0.56	3	1
K912032		1.23	<10	<1	0.15	30	0.26	120	25	0.03	1	250	7	0.43	2	1
K912033		1.53	<10	1	0.14	60	0.38	143	9	0.03	2	400	7	0.57	<2	2
K912034		1.37	<10	<1	0.14	30	0.33	137	8	0.04	1	250	7	0.43	<2	1
K912035		1.54	<10	<1	0.13	20	0.19	213	1	0.06	1	230	6	<0.01	2	1
K912036		1.64	<10	1	0.16	20	0.47	197	260	0.02	3	280	14	0.76	<2	1
K912037		1.64	<10	<1	0.10	30	0.32	102	11	0.02	1	380	10	0.74	<2	1
K912038		1.50	<10	1	0.11	30	0.24	106	29	0.03	1	380	8	0.50	<2	1
K912039		1.00	<10	1	0.15	30	0.28	113	9	0.04	1	270	9	0.38	<2	1
K912040		1.39	<10	<1	0.13	30	0.31	113	14	0.04	2	280	10	0.70	<2	2

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K912001		9	20	<0.01	<10	<10	3	<10	20
K912002		14	40	<0.01	<10	<10	4	<10	16
K912003		51	30	<0.01	<10	<10	4	<10	11
K912004		55	30	<0.01	<10	<10	4	<10	31
K912005		54	<20	0.14	<10	<10	71	10	679
K912006		56	30	<0.01	<10	<10	3	10	62
K912007		44	30	<0.01	<10	<10	3	<10	23
K912008		37	30	<0.01	<10	<10	2	<10	21
K912009		44	30	<0.01	<10	10	4	<10	11
K912010		37	30	<0.01	<10	20	4	<10	7
K912011		53	30	<0.01	<10	10	5	<10	9
K912012		55	30	<0.01	<10	10	5	<10	9
K912013		50	30	<0.01	<10	10	4	<10	12
K912014		42	30	<0.01	<10	<10	3	<10	14
K912015		7	40	0.06	<10	<10	19	<10	26
K912016		34	30	<0.01	<10	10	3	<10	15
K912017		31	40	<0.01	<10	10	5	<10	13
K912018		40	30	<0.01	<10	10	6	<10	13
K912019		48	30	<0.01	<10	<10	3	<10	9
K912020		60	30	<0.01	<10	<10	2	<10	15
K912021		71	30	<0.01	<10	<10	4	<10	10
K912022		131	20	<0.01	<10	<10	8	<10	11
K912023		113	20	0.14	<10	<10	74	<10	18
K912024		95	30	<0.01	10	<10	10	<10	11
K912025		31	<20	0.08	<10	<10	96	10	119
K912026		82	20	<0.01	<10	<10	3	<10	4
K912027		85	20	<0.01	<10	<10	5	<10	6
K912028		85	30	<0.01	<10	<10	5	<10	13
K912029		55	30	<0.01	<10	<10	1	<10	17
K912030		112	30	<0.01	<10	20	3	<10	14
K912031		141	20	<0.01	<10	30	3	<10	23
K912032		143	20	<0.01	<10	<10	5	<10	12
K912033		188	20	<0.01	<10	<10	8	<10	24
K912034		169	20	<0.01	<10	<10	6	<10	21
K912035		7	40	0.06	<10	<10	19	<10	26
K912036		109	20	<0.01	<10	<10	5	<10	63
K912037		102	20	<0.01	<10	10	9	10	38
K912038		83	20	<0.01	<10	<10	9	<10	20
K912039		110	30	<0.01	<10	<10	6	<10	18
K912040		106	20	<0.01	<10	<10	7	<10	22

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 23- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11099589

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K912041	4.08	0.094		0.4	0.42	11	<10	100	0.8	<2	0.65	<0.5	3	2	261
K912042	3.88	0.071		0.9	0.58	12	<10	50	1.1	<2	1.37	<0.5	3	3	405
K912043	4.70	0.021		0.3	0.47	12	<10	50	1.0	<2	1.36	<0.5	3	2	116
K912044	4.31	0.019		0.2	0.40	12	<10	60	0.7	<2	1.46	<0.5	5	3	138
K912045	0.03	0.504		2.6	1.70	55	<10	190	<0.5	<2	2.51	1.6	15	54	4960
K912046	3.50	0.046		1.9	0.35	23	<10	60	0.6	<2	0.83	0.5	14	3	367
K912047	4.42	0.079		0.5	0.33	12	<10	40	0.6	<2	0.73	<0.5	4	5	277
K912048	4.86	0.037		0.5	0.32	15	<10	40	0.6	<2	0.82	<0.5	8	7	181
K912049	2.88	0.093		0.7	0.58	15	<10	70	0.7	2	0.90	<0.5	5	5	295
K912050	3.94	0.109		0.6	0.65	28	<10	60	0.9	<2	1.06	<0.5	19	4	346
K912051	3.31	<0.005		<0.2	0.41	9	<10	30	0.7	<2	0.14	<0.5	2	9	11
K912052	3.70	0.021		0.2	0.53	10	<10	40	1.0	<2	1.07	<0.5	3	2	131
K912053	4.00	0.030		<0.2	0.46	11	<10	50	0.8	<2	0.88	<0.5	4	4	198
K912054	3.74	0.113		0.6	0.46	22	<10	40	0.7	<2	0.32	<0.5	7	3	254
K912055	4.31	0.025		0.2	0.49	17	<10	60	0.9	<2	0.93	<0.5	4	3	127
K912056	4.36	0.013		<0.2	0.57	49	<10	70	1.1	<2	1.01	<0.5	4	2	76
K912057	3.97	0.030		0.7	0.46	20	<10	30	0.8	<2	0.56	<0.5	5	3	224
K912058	4.22	0.020		<0.2	0.41	19	<10	20	0.8	<2	0.54	<0.5	4	5	130
K912059	4.41	0.240		1.3	0.42	8	<10	20	0.8	<2	0.57	<0.5	4	4	645
K912060	4.32	0.177		0.9	0.35	11	<10	30	0.7	<2	1.01	<0.5	6	4	591
K912061	4.44	0.113		0.6	0.54	32	<10	40	0.9	<2	0.76	<0.5	4	3	359
K912062	4.40	0.041		0.5	0.36	17	<10	50	0.9	<2	1.32	<0.5	4	4	216
K912063	4.03	0.043		0.3	0.35	16	<10	60	0.6	<2	1.18	<0.5	7	4	148
K912064	4.50	0.040		0.7	0.38	10	<10	40	0.7	2	1.40	<0.5	7	4	372
K912065	0.03	0.709		9.5	1.88	69	<10	180	<0.5	<2	1.15	4.3	21	81	1420
K912066	3.27	0.025		<0.2	0.41	29	<10	30	0.7	2	1.42	<0.5	21	4	33
K912067	3.80	0.012		<0.2	0.41	14	<10	30	0.7	<2	0.68	<0.5	7	2	71
K912068	4.04	0.038		0.2	0.42	36	<10	30	0.7	<2	1.05	<0.5	4	4	143
K912069	4.47	0.027		0.3	0.41	12	<10	30	0.7	<2	1.03	<0.5	3	3	172
K912070	4.24	0.038		0.5	0.39	11	<10	40	0.7	<2	0.95	<0.5	3	4	246
K912071	3.86	<0.005		<0.2	0.45	11	<10	30	0.7	<2	0.14	<0.5	4	9	11
K912072	4.05	0.016		<0.2	0.45	10	<10	40	0.8	<2	0.72	<0.5	4	6	59
K912073	4.32	0.036		<0.2	0.42	17	<10	30	0.8	<2	0.91	<0.5	4	5	93
K912074	4.22	0.017		0.3	0.42	13	<10	30	0.8	<2	0.66	<0.5	4	4	86
K912075	3.22	0.034		0.2	0.35	13	<10	50	0.8	3	1.05	<0.5	4	3	66
K912076	4.29	0.012		<0.2	0.47	7	<10	30	1.0	<2	0.79	<0.5	4	4	124
K912077	3.99	0.010		<0.2	0.41	11	<10	50	0.9	<2	0.63	<0.5	5	3	74
K912078	4.04	0.019		0.3	0.43	9	<10	50	0.8	2	0.46	<0.5	4	6	96
K912079	4.03	0.033		0.3	0.42	8	<10	50	0.8	<2	0.62	<0.5	5	5	93
K912080	3.49	0.078		0.5	0.44	11	<10	40	0.8	<2	0.49	<0.5	4	4	280

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912041		1.58	<10	1	0.10	30	0.30	106	1	0.03	1	330	9	0.43	<2	2
K912042		2.10	<10	<1	0.10	30	0.52	129	7	0.01	1	390	8	0.70	<2	3
K912043		1.75	<10	<1	0.09	40	0.49	107	1	0.01	<1	360	12	0.55	<2	2
K912044		1.26	<10	<1	0.11	30	0.36	110	2	0.02	1	240	8	0.46	<2	2
K912045		4.79	10	1	0.21	10	1.10	737	45	0.09	71	900	38	1.45	8	7
K912046		1.48	<10	1	0.13	30	0.30	112	4	0.03	1	250	18	0.84	<2	2
K912047		1.09	<10	<1	0.14	30	0.25	96	12	0.03	1	270	10	0.44	<2	1
K912048		1.10	<10	<1	0.12	30	0.24	94	1	0.04	<1	240	11	0.52	<2	1
K912049		1.58	<10	<1	0.12	20	0.33	111	4	0.05	1	300	10	0.85	<2	1
K912050		1.79	<10	<1	0.11	30	0.34	90	3	0.03	1	300	10	1.08	2	1
K912051		1.53	<10	<1	0.13	20	0.19	213	1	0.06	1	230	7	<0.01	<2	1
K912052		1.22	<10	<1	0.10	40	0.20	71	<1	0.02	1	330	11	0.45	<2	1
K912053		1.35	<10	1	0.11	40	0.21	87	1	0.03	1	330	10	0.48	<2	2
K912054		1.20	<10	<1	0.11	30	0.13	73	4	0.02	1	290	16	0.52	<2	1
K912055		1.46	<10	<1	0.10	30	0.19	100	1	0.02	<1	320	15	0.33	<2	1
K912056		1.70	<10	<1	0.10	30	0.19	97	1	0.01	1	400	14	0.46	<2	2
K912057		1.32	<10	<1	0.10	30	0.15	86	1	0.02	<1	250	14	0.39	<2	2
K912058		1.37	<10	<1	0.09	30	0.17	91	1	0.01	1	330	12	0.28	<2	2
K912059		1.39	<10	<1	0.09	30	0.16	91	4	0.02	1	270	13	0.31	<2	2
K912060		1.24	<10	<1	0.10	30	0.21	85	1	0.03	1	250	13	0.45	<2	1
K912061		1.60	<10	<1	0.10	30	0.26	105	3	0.02	<1	330	14	0.44	<2	2
K912062		1.08	<10	<1	0.10	20	0.31	84	14	0.01	<1	200	12	0.33	<2	1
K912063		1.11	<10	<1	0.15	30	0.29	102	6	0.04	<1	260	11	0.38	<2	1
K912064		1.16	<10	<1	0.13	40	0.40	105	5	0.03	<1	330	11	0.29	<2	2
K912065		4.56	10	1	0.24	10	1.00	518	50	0.11	182	610	258	1.11	12	6
K912066		1.50	<10	<1	0.14	30	0.47	118	8	0.01	<1	250	14	0.68	<2	2
K912067		1.20	<10	<1	0.10	30	0.28	86	2	0.01	1	280	11	0.32	<2	2
K912068		1.33	<10	<1	0.12	30	0.38	94	6	0.01	<1	250	12	0.43	<2	2
K912069		1.08	<10	<1	0.10	30	0.35	83	2	0.01	<1	230	11	0.24	<2	2
K912070		1.12	<10	<1	0.13	30	0.24	95	1	0.03	<1	250	11	0.28	<2	2
K912071		1.53	<10	<1	0.14	20	0.19	223	2	0.06	1	210	10	<0.01	<2	1
K912072		1.22	<10	<1	0.12	30	0.21	93	1	0.04	<1	280	13	0.22	<2	2
K912073		1.12	<10	<1	0.12	30	0.21	83	2	0.03	1	300	13	0.24	<2	2
K912074		1.02	<10	<1	0.16	30	0.18	78	2	0.03	<1	270	11	0.28	<2	1
K912075		1.15	<10	1	0.14	20	0.35	90	3	0.02	<1	260	9	0.31	<2	2
K912076		1.49	<10	<1	0.14	30	0.32	108	1	0.01	1	300	13	0.27	<2	2
K912077		1.47	<10	<1	0.12	30	0.27	88	2	0.01	<1	270	13	0.30	<2	2
K912078		1.49	<10	<1	0.13	30	0.19	87	1	0.03	1	290	11	0.29	<2	2
K912079		1.32	<10	<1	0.11	30	0.24	82	28	0.02	<1	300	11	0.21	<2	2
K912080		1.46	<10	<1	0.11	30	0.25	89	2	0.02	1	310	12	0.25	<2	2

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K912041		90	30	<0.01	<10	<10	7	<10	16
K912042		139	20	<0.01	<10	<10	9	<10	22
K912043		120	20	<0.01	<10	<10	8	<10	16
K912044		120	20	<0.01	<10	<10	5	<10	14
K912045		88	<20	0.07	<10	<10	79	<10	182
K912046		95	20	<0.01	<10	<10	6	<10	42
K912047		91	30	<0.01	<10	<10	5	30	25
K912048		90	30	<0.01	<10	<10	7	<10	21
K912049		82	20	0.01	<10	<10	14	<10	24
K912050		108	30	<0.01	<10	20	11	<10	28
K912051		6	40	0.06	<10	<10	19	<10	25
K912052		116	30	<0.01	<10	<10	5	<10	12
K912053		85	30	<0.01	<10	<10	5	<10	16
K912054		57	30	<0.01	<10	<10	5	<10	17
K912055		84	30	<0.01	<10	<10	7	<10	12
K912056		105	20	<0.01	<10	<10	6	<10	11
K912057		52	30	<0.01	<10	<10	5	<10	13
K912058		44	30	<0.01	<10	<10	8	<10	12
K912059		45	30	<0.01	<10	<10	7	<10	16
K912060		76	30	<0.01	<10	<10	7	<10	29
K912061		76	30	<0.01	<10	<10	9	<10	18
K912062		127	30	<0.01	<10	<10	5	<10	13
K912063		143	30	<0.01	<10	<10	7	<10	13
K912064		133	30	<0.01	<10	<10	9	<10	21
K912065		53	<20	0.14	<10	<10	69	20	657
K912066		123	30	<0.01	<10	<10	7	<10	15
K912067		92	30	<0.01	<10	<10	6	<10	13
K912068		109	30	<0.01	<10	<10	6	<10	14
K912069		110	30	<0.01	<10	<10	5	<10	10
K912070		125	30	<0.01	<10	<10	6	<10	15
K912071		7	40	0.06	<10	<10	18	<10	24
K912072		83	30	<0.01	<10	<10	8	<10	12
K912073		91	30	<0.01	<10	<10	7	<10	15
K912074		77	30	<0.01	<10	<10	5	<10	13
K912075		90	30	<0.01	<10	<10	5	<10	11
K912076		84	40	<0.01	<10	<10	6	<10	12
K912077		70	30	<0.01	<10	<10	6	<10	12
K912078		70	30	<0.01	<10	<10	7	<10	12
K912079		71	30	<0.01	<10	<10	8	<10	12
K912080		66	30	<0.01	<10	<10	8	<10	13

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Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912081		4.73	0.035		0.5	0.33	8	<10	60	0.7	<2	0.38	<0.5	4	4	258
K912082		4.42	0.032		0.5	0.30	12	<10	40	0.6	<2	0.54	<0.5	6	7	216
K912083		4.18	0.017		0.2	0.31	8	<10	30	0.7	<2	0.61	<0.5	5	6	152
K912084		4.51	0.076		0.5	0.41	19	<10	70	0.7	<2	0.65	<0.5	5	6	237
K912085		0.03	0.870		4.5	1.14	79	<10	60	<0.5	<2	0.41	0.6	21	35	3910
K912086		4.29	0.074		1.1	0.67	32	<10	110	1.0	2	1.42	<0.5	6	4	485
K912087		4.44	0.092		0.8	0.94	14	<10	50	1.2	<2	2.00	<0.5	7	3	537
K912088		4.45	0.072		0.9	0.69	17	<10	30	1.0	<2	0.92	<0.5	8	4	613
K912089		3.54	0.076		0.4	0.39	16	<10	40	0.6	<2	0.48	<0.5	5	6	224
K912090		4.47	0.081		1.2	0.37	28	<10	100	0.7	<2	0.90	<0.5	9	4	598
K912091		4.56	<0.005		<0.2	0.50	8	<10	30	0.8	<2	0.19	<0.5	2	10	35
K912092		4.65	0.016		<0.2	0.40	9	<10	90	1.0	<2	1.41	<0.5	2	5	85
K912093		4.68	0.012		0.2	0.35	5	<10	60	0.6	<2	1.09	<0.5	1	5	39
K912094		4.75	0.011		0.2	0.73	8	<10	70	0.9	<2	1.26	<0.5	2	3	94
K912095		4.48	0.013		0.2	0.59	10	<10	90	0.9	<2	0.91	<0.5	3	5	74
K912096		4.75	0.043		0.6	0.53	29	<10	130	0.9	<2	1.19	<0.5	3	6	222
K912097		5.24	0.021		0.3	0.31	10	<10	40	0.6	<2	0.75	<0.5	2	5	105
K912098		5.08	0.057		0.4	0.28	17	<10	50	0.5	<2	0.73	<0.5	5	6	173
K912099		4.42	0.054		0.2	0.34	9	<10	70	0.8	<2	0.78	<0.5	2	5	89
K912100		4.41	0.046		0.3	0.28	8	<10	60	0.6	<2	0.78	<0.5	2	5	145
K912101		4.58	0.030		0.4	0.32	12	<10	70	0.6	<2	0.94	<0.5	3	5	168
K912102		3.20	0.017		0.3	0.38	11	<10	110	0.8	<2	1.24	<0.5	2	3	94
K912103		3.30	0.059		<0.2	0.40	63	<10	50	0.7	<2	4.09	<0.5	26	2	6
K912104		4.04	0.031		0.3	0.43	22	<10	60	0.6	<2	0.85	<0.5	11	4	108
K912105		0.03	4.22	4.43	0.7	0.32	396	<10	150	<0.5	<2	9.6	<0.5	4	21	34
K912106		4.35	0.017		<0.2	0.33	15	<10	40	0.6	<2	1.10	<0.5	6	4	39
K912107		4.82	0.011		0.2	0.35	9	<10	70	0.7	<2	1.14	<0.5	10	3	65
K912108		4.13	0.014		0.2	0.43	14	<10	40	0.7	<2	1.00	<0.5	5	4	57
K912109		4.63	0.031		0.5	0.39	10	<10	140	0.7	<2	0.86	<0.5	3	4	193
K912110		3.43	0.045		0.5	0.43	19	<10	220	0.8	<2	1.24	<0.5	3	3	152
K912111		4.24	<0.005		<0.2	0.52	8	<10	40	0.9	<2	0.17	<0.5	3	7	32
K912112		4.62	0.154		0.2	0.44	16	<10	180	0.8	<2	1.70	<0.5	4	6	63
K912113		3.66	0.029		<0.2	0.42	16	<10	80	0.8	<2	1.39	<0.5	13	2	15
K912114		4.47	0.015		0.2	0.52	15	<10	120	0.7	<2	1.65	<0.5	6	2	56
K912115		4.27	0.026		0.4	0.73	14	<10	50	1.2	<2	2.26	<0.5	17	1	144
K912116		4.74	0.036		0.3	0.48	37	<10	280	0.5	<2	1.59	<0.5	21	2	103
K912117		3.71	0.007		0.2	0.41	25	<10	180	0.5	<2	2.12	<0.5	10	1	62
K912118		4.33	0.024		0.3	0.41	13	<10	390	<0.5	<2	1.10	<0.5	5	2	89
K912119		5.09	0.041		0.4	1.04	43	<10	140	1.0	<2	1.62	<0.5	25	2	97
K912120		5.54	0.011		0.2	2.14	9	<10	280	1.0	<2	2.38	<0.5	7	5	89

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- JUN- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K912081		1.34	<10	<1	0.11	20	0.21	74	20	0.03	1	230	10	0.30	<2	1
K912082		1.41	<10	<1	0.13	30	0.22	81	4	0.05	<1	250	13	0.50	<2	1
K912083		1.31	<10	<1	0.12	30	0.20	77	2	0.05	1	270	10	0.31	<2	2
K912084		1.56	<10	<1	0.13	20	0.25	87	3	0.05	1	300	9	0.38	<2	2
K912085		5.08	10	<1	0.67	10	0.70	518	152	0.03	25	1000	44	2.81	6	8
K912086		2.14	<10	<1	0.12	20	0.33	97	9	0.04	1	380	10	0.55	<2	2
K912087		2.33	<10	<1	0.12	30	0.37	112	2	0.02	1	530	15	0.41	<2	3
K912088		2.34	<10	1	0.11	20	0.29	83	3	0.03	1	330	11	0.59	<2	3
K912089		2.19	<10	<1	0.12	30	0.25	94	1	0.03	<1	310	11	0.39	<2	3
K912090		2.12	<10	<1	0.14	30	0.23	81	3	0.03	6	340	12	0.93	<2	3
K912091		1.74	<10	<1	0.18	20	0.23	254	1	0.07	2	290	8	<0.01	<2	2
K912092		1.88	<10	<1	0.12	20	0.38	95	4	0.03	1	230	9	0.48	<2	2
K912093		1.02	<10	<1	0.14	30	0.19	72	<1	0.03	<1	110	8	0.20	<2	<1
K912094		1.80	<10	<1	0.14	40	0.31	89	<1	0.06	1	390	7	0.35	<2	1
K912095		1.59	<10	<1	0.12	30	0.25	80	<1	0.04	1	320	8	0.31	<2	2
K912096		1.76	<10	<1	0.13	30	0.29	85	<1	0.05	1	380	7	0.52	<2	2
K912097		1.34	<10	<1	0.14	30	0.22	85	<1	0.04	1	300	6	0.30	<2	2
K912098		0.86	<10	<1	0.14	20	0.20	50	<1	0.03	<1	60	7	0.40	<2	<1
K912099		1.27	<10	<1	0.16	30	0.27	90	<1	0.05	<1	300	8	0.24	<2	1
K912100		1.37	<10	<1	0.14	30	0.19	75	<1	0.05	1	250	7	0.37	<2	1
K912101		1.25	<10	<1	0.14	30	0.26	85	<1	0.04	<1	260	7	0.37	<2	1
K912102		1.24	<10	<1	0.16	30	0.41	101	<1	0.01	<1	280	9	0.25	<2	1
K912103		1.45	<10	<1	0.33	20	0.45	207	1	0.01	1	200	4	0.88	<2	1
K912104		1.56	<10	<1	0.16	30	0.30	85	<1	0.04	2	310	8	0.63	<2	2
K912105		1.75	<10	5	0.12	10	4.89	336	7	0.02	25	500	7	1.51	66	3
K912106		1.23	<10	<1	0.16	30	0.35	96	<1	0.03	1	300	6	0.34	<2	2
K912107		1.52	<10	1	0.15	30	0.36	98	<1	0.04	1	330	8	0.50	<2	2
K912108		1.62	<10	<1	0.14	30	0.37	113	2	0.03	1	370	10	0.34	<2	3
K912109		1.53	<10	<1	0.15	30	0.34	104	<1	0.04	2	340	8	0.35	<2	3
K912110		1.27	<10	<1	0.18	20	0.31	99	<1	0.03	2	340	7	0.36	<2	2
K912111		1.74	<10	<1	0.17	20	0.25	283	<1	0.07	2	330	8	<0.01	<2	2
K912112		1.50	<10	<1	0.20	30	0.52	121	<1	0.03	2	350	9	0.40	<2	2
K912113		1.35	<10	<1	0.18	20	0.37	110	<1	0.02	2	290	8	0.74	<2	1
K912114		1.65	<10	<1	0.18	30	0.53	159	1	0.02	2	350	7	0.43	<2	1
K912115		2.52	<10	<1	0.25	30	0.75	186	13	0.04	2	800	8	0.64	<2	3
K912116		1.86	<10	<1	0.18	10	0.38	132	<1	0.02	1	300	8	0.87	<2	1
K912117		1.10	<10	<1	0.18	10	0.35	210	2	0.02	1	170	5	0.47	<2	1
K912118		0.94	<10	<1	0.16	20	0.30	105	3	0.02	1	250	6	0.37	<2	1
K912119		2.55	<10	1	0.20	20	0.52	107	10	0.04	2	550	7	0.99	<2	2
K912120		3.10	10	<1	0.31	20	1.00	124	<1	0.09	1	780	6	0.49	<2	2

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912081		57	30	<0.01	<10	10	7	<10	16
K912082		83	30	<0.01	<10	<10	7	<10	14
K912083		83	30	<0.01	<10	<10	8	<10	13
K912084		90	20	<0.01	<10	<10	9	<10	16
K912085		33	<20	0.08	<10	<10	96	10	126
K912086		162	20	<0.01	<10	<10	13	<10	18
K912087		212	20	<0.01	<10	<10	15	<10	19
K912088		122	20	<0.01	<10	<10	13	<10	16
K912089		60	20	<0.01	<10	<10	9	<10	13
K912090		88	20	<0.01	<10	<10	7	<10	25
K912091		9	40	0.08	<10	<10	21	<10	26
K912092		162	20	<0.01	<10	10	8	<10	12
K912093		117	20	<0.01	<10	<10	2	<10	8
K912094		143	20	0.01	<10	<10	11	<10	14
K912095		132	20	<0.01	<10	<10	9	<10	12
K912096		158	20	<0.01	<10	<10	10	<10	21
K912097		81	20	<0.01	<10	10	8	<10	17
K912098		96	20	<0.01	<10	10	2	<10	11
K912099		136	20	<0.01	<10	10	6	<10	15
K912100		87	20	<0.01	<10	10	6	<10	14
K912101		126	20	<0.01	<10	<10	6	<10	18
K912102		159	20	<0.01	<10	<10	5	<10	16
K912103		409	20	<0.01	<10	<10	3	<10	7
K912104		99	<20	<0.01	<10	<10	7	<10	20
K912105		49	<20	<0.01	<10	<10	41	40	65
K912106		98	20	<0.01	<10	<10	6	<10	14
K912107		121	20	<0.01	<10	<10	7	<10	17
K912108		102	30	<0.01	<10	<10	8	<10	16
K912109		93	30	<0.01	<10	<10	8	<10	19
K912110		135	30	<0.01	<10	<10	6	<10	16
K912111		9	40	0.06	<10	<10	23	<10	28
K912112		144	30	<0.01	<10	<10	7	<10	18
K912113		115	20	<0.01	<10	<10	5	<10	13
K912114		121	20	<0.01	<10	<10	8	<10	14
K912115		223	<20	<0.01	<10	<10	12	<10	28
K912116		139	<20	<0.01	<10	<10	5	<10	14
K912117		214	30	<0.01	<10	<10	3	10	7
K912118		137	30	<0.01	<10	<10	5	<10	14
K912119		262	20	<0.01	<10	10	13	<10	16
K912120		509	<20	0.03	<10	<10	38	<10	19

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North Vancouver BC V7H 0A7
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912121		4.79	0.030		0.5	1.72	23	<10	270	0.9	<2	2.55	<0.5	29	9	198
K912122		2.95	0.042		0.4	1.76	13	<10	310	0.7	<2	3.73	<0.5	35	23	181
K912123		4.77	0.034		0.3	1.80	18	<10	200	0.8	<2	2.96	<0.5	37	5	131
K912124		4.20	0.041		0.4	2.05	22	<10	300	<0.5	<2	1.48	<0.5	8	9	177
K912125		0.03	0.900		3.5	1.12	105	<10	70	0.5	<2	0.53	1.0	23	41	3740
K912126		4.92	0.012		<0.2	1.90	9	<10	310	<0.5	<2	1.24	<0.5	7	9	116
K912127		4.52	0.024		0.4	1.82	11	<10	310	<0.5	<2	1.28	<0.5	6	8	142
K912128		4.83	0.015		0.2	1.82	11	<10	350	<0.5	<2	1.07	<0.5	8	9	152
K912129		4.02	0.019		0.3	1.68	12	<10	440	<0.5	<2	0.81	<0.5	7	9	151
K912130		3.74	0.006		<0.2	2.00	9	<10	480	<0.5	<2	1.00	<0.5	5	8	85
K912131		3.17	<0.005		<0.2	0.44	12	<10	30	0.8	<2	0.14	<0.5	2	8	11
K912132		3.97	0.011		<0.2	1.91	9	<10	380	<0.5	<2	1.28	<0.5	8	8	91
K912133		4.75	0.025		0.3	1.53	19	<10	150	<0.5	<2	2.02	<0.5	13	7	144
K912134		4.34	0.027		2.0	1.13	21	<10	50	0.7	<2	4.72	<0.5	74	3	1190
K912135		4.85	0.011		<0.2	1.09	22	<10	110	0.8	<2	3.47	<0.5	48	3	59
K912136		3.87	0.008		<0.2	1.58	9	<10	340	0.6	<2	2.56	<0.5	17	6	62
K912137		4.92	0.005		<0.2	0.61	47	<10	60	0.7	<2	3.96	<0.5	307	2	19
K912138		6.32	0.023		0.5	1.76	61	<10	190	0.5	<2	1.64	<0.5	11	8	238
K912139		3.81	0.043		0.5	1.62	23	<10	310	<0.5	<2	1.71	<0.5	6	9	258
K912140		2.37	0.051		<0.2	1.85	6	<10	490	<0.5	<2	1.45	<0.5	6	9	78

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912121		2.65	<10	<1	0.30	20	0.84	129	9	0.09	4	740	8	0.99	<2	2
K912122		3.06	<10	<1	0.30	20	0.82	191	30	0.08	7	770	6	0.97	<2	2
K912123		3.08	<10	<1	0.23	20	0.82	157	5	0.08	4	820	4	1.09	<2	2
K912124		3.59	10	<1	0.45	20	1.11	123	14	0.18	3	930	3	0.69	<2	4
K912125		6.03	<10	<1	0.65	10	0.83	607	170	0.03	29	1280	54	3.32	6	9
K912126		3.23	10	<1	0.58	10	1.11	122	1	0.19	4	920	7	0.44	<2	4
K912127		3.19	10	1	0.64	10	1.04	126	13	0.19	4	870	5	0.40	<2	4
K912128		3.26	10	1	0.73	10	1.22	124	2	0.18	4	960	5	0.57	<2	5
K912129		2.90	10	<1	0.64	10	1.08	121	42	0.18	2	890	6	0.44	<2	4
K912130		3.26	10	<1	0.87	20	1.27	128	9	0.17	4	1010	5	0.30	<2	4
K912131		1.56	<10	<1	0.14	20	0.20	216	1	0.07	2	220	8	0.01	<2	1
K912132		3.21	10	<1	0.77	10	1.16	129	5	0.17	4	970	5	0.32	<2	4
K912133		2.76	10	<1	0.25	20	0.83	143	24	0.12	2	840	7	0.59	<2	3
K912134		3.22	<10	<1	0.25	10	0.45	194	41	0.06	7	810	8	1.89	<2	2
K912135		2.99	<10	<1	0.33	20	0.41	172	14	0.08	7	970	6	1.42	<2	3
K912136		3.40	10	<1	0.55	20	0.82	160	3	0.11	4	920	6	0.52	<2	5
K912137		6.02	<10	<1	0.34	10	0.60	303	160	0.05	32	790	5	5.00	<2	2
K912138		3.43	10	<1	0.44	20	1.02	126	4	0.13	5	960	7	0.76	<2	5
K912139		3.15	10	<1	0.63	20	0.90	130	4	0.14	2	940	6	0.45	<2	5
K912140		3.30	10	<1	0.79	10	1.04	125	4	0.19	4	960	6	0.21	<2	5

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23-JUN-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11099589

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912121		528	<20	0.02	<10	<10	29	<10	21
K912122		439	<20	0.01	<10	<10	33	10	20
K912123		412	<20	0.01	<10	<10	32	<10	17
K912124		159	<20	0.11	<10	<10	60	<10	16
K912125		31	<20	0.08	<10	<10	108	20	162
K912126		130	<20	0.15	<10	<10	63	<10	17
K912127		138	<20	0.18	<10	<10	62	<10	17
K912128		99	<20	0.23	<10	<10	68	<10	17
K912129		90	<20	0.21	<10	<10	64	10	17
K912130		110	<20	0.25	<10	<10	64	130	17
K912131		7	40	0.06	<10	<10	19	<10	25
K912132		139	<20	0.22	<10	<10	62	120	17
K912133		143	<20	0.03	<10	<10	47	<10	22
K912134		303	<20	<0.01	<10	<10	24	<10	29
K912135		329	<20	0.01	<10	<10	23	<10	19
K912136		212	<20	0.11	<10	<10	44	<10	18
K912137		200	<20	<0.01	<10	<10	15	<10	21
K912138		134	<20	0.09	<10	<10	59	<10	22
K912139		137	<20	0.14	<10	<10	58	<10	24
K912140		148	<20	0.21	<10	<10	64	10	16

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

CERTIFICATE WH11107519

Project: Revenue

P.O. No.: 11NFR012

This report is for 120 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 15-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
K912341		5.74	0.007	<0.2	0.65	150	<10	30	0.7	<2	1.78	<0.5	2	6	50	1.27
K912342		5.18	0.008	0.4	0.70	73	<10	20	0.9	<2	1.24	<0.5	2	5	64	1.41
K912343		5.53	0.006	<0.2	0.58	58	<10	20	0.7	<2	0.72	<0.5	3	6	51	1.10
K912344		6.25	0.005	<0.2	0.59	33	<10	30	0.7	<2	0.89	<0.5	3	6	48	1.29
K912345		0.02	0.795	9.5	1.79	67	10	190	<0.5	2	1.08	4.4	19	78	1310	4.29
K912346		5.82	<0.005	0.2	0.43	47	<10	30	0.5	<2	0.71	<0.5	1	7	53	1.18
K912347		6.11	0.005	<0.2	0.58	75	<10	30	0.7	<2	0.71	<0.5	2	4	42	1.40
K912348		5.49	0.005	0.2	0.47	60	<10	40	0.7	<2	0.91	<0.5	1	5	48	1.16
K912349		5.55	0.036	0.4	0.65	51	<10	40	1.4	<2	1.21	<0.5	3	1	188	1.83
K912350		4.11	0.007	<0.2	0.50	2	<10	30	0.9	<2	0.17	<0.5	2	6	21	1.61
K912351		4.26	0.016	0.3	0.43	58	<10	70	0.7	<2	0.93	<0.5	3	2	99	1.33
K912352		3.90	0.008	0.2	0.43	8	<10	20	1.1	<2	1.54	<0.5	2	14	23	0.66
K912353		4.57	0.010	0.3	0.38	28	<10	20	1.0	<2	1.16	<0.5	2	1	78	0.82
K912354		4.00	0.022	0.4	0.40	36	<10	100	1.0	<2	1.06	<0.5	5	2	131	1.52
K912355		5.07	0.021	1.6	0.27	20	<10	60	0.5	<2	1.84	0.9	3	2	494	0.97
K912356		4.97	0.006	0.2	0.29	29	<10	30	0.5	<2	0.90	<0.5	<1	3	75	0.82
K912357		5.27	0.009	0.2	0.30	19	<10	30	0.6	<2	0.73	<0.5	1	4	59	0.99
K912358		5.69	0.006	<0.2	0.31	21	<10	20	0.6	<2	0.67	<0.5	1	4	33	0.85
K912359		5.12	0.005	<0.2	0.35	55	<10	30	0.6	<2	0.73	<0.5	2	4	32	0.99
K912360		4.91	0.006	0.2	0.58	112	<10	30	1.0	<2	1.17	<0.5	2	2	62	1.30
K912361		4.95	0.006	<0.2	0.64	153	<10	40	1.3	<2	5.66	<0.5	2	<1	45	1.48
K912362		4.53	0.005	<0.2	0.40	42	<10	30	0.6	<2	0.60	<0.5	2	3	72	1.17
K912363		5.12	0.012	0.3	0.39	28	<10	30	0.6	<2	0.79	<0.5	3	3	94	1.20
K912364		4.43	0.022	0.2	0.49	27	<10	40	0.9	<2	0.57	<0.5	4	2	56	1.26
K912365		0.04	0.521	3.1	1.74	49	<10	190	<0.5	<2	2.51	1.5	15	53	4930	4.66
K912366		4.39	0.015	0.2	0.55	50	<10	40	0.5	<2	0.32	<0.5	1	4	113	1.24
K912367		4.59	0.008	0.2	0.77	149	<10	60	0.9	<2	1.10	<0.5	2	5	97	1.51
K912368		5.32	0.015	<0.2	0.68	53	<10	50	0.6	<2	0.72	<0.5	4	4	43	1.54
K912369		4.19	0.006	0.2	0.56	146	<10	40	0.6	<2	1.28	<0.5	2	4	64	1.22
K912370		3.58	<0.005	<0.2	0.50	4	<10	30	0.9	<2	0.16	<0.5	2	6	21	1.62
K912371		3.16	0.008	0.2	0.63	189	<10	80	0.6	<2	1.96	<0.5	1	6	86	1.37
K912372		4.11	0.010	0.2	1.28	678	<10	100	1.2	<2	1.23	<0.5	4	3	132	2.35
K912373		2.88	0.007	<0.2	0.89	289	<10	50	0.8	<2	0.91	<0.5	2	3	76	1.67
K912374		4.26	0.008	0.2	0.72	265	<10	60	0.7	<2	1.70	<0.5	3	3	102	1.49
K912375		4.45	0.011	0.2	0.72	132	<10	30	0.7	<2	0.71	<0.5	2	5	83	1.30
K912376		4.98	0.009	0.3	0.99	130	<10	30	1.2	<2	0.81	<0.5	3	2	103	1.65
K912377		4.99	0.005	<0.2	0.61	85	<10	30	0.5	<2	1.04	<0.5	1	3	44	1.07
K912378		6.43	0.005	<0.2	0.74	81	<10	20	0.8	<2	1.76	<0.5	2	3	36	1.31
K912379		6.01	0.007	0.3	0.80	186	<10	20	1.1	<2	3.65	<0.5	3	1	85	1.52
K912380		5.47	0.007	0.2	0.65	248	<10	30	0.7	<2	2.37	<0.5	2	1	66	1.37

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912341		<10	1	0.10	30	0.28	81	<1	0.05	2	280	8	0.38	<2	2	117
K912342		<10	1	0.10	30	0.31	74	1	0.04	2	320	8	0.42	<2	2	109
K912343		<10	1	0.10	30	0.25	54	7	0.05	2	300	8	0.35	<2	2	65
K912344		<10	<1	0.12	30	0.29	68	1	0.06	1	290	7	0.44	<2	2	68
K912345		10	<1	0.22	10	0.95	510	49	0.10	183	600	250	1.08	11	5	49
K912346		<10	<1	0.13	20	0.23	66	3	0.06	2	180	6	0.44	2	1	39
K912347		<10	<1	0.11	30	0.28	77	1	0.06	1	260	6	0.36	2	2	56
K912348		<10	<1	0.13	30	0.19	75	7	0.06	1	230	6	0.29	<2	1	72
K912349		<10	<1	0.13	30	0.32	73	17	0.04	1	400	10	1.06	<2	1	140
K912350		<10	<1	0.19	20	0.20	221	2	0.09	2	200	8	<0.01	<2	1	9
K912351		<10	<1	0.18	30	0.16	82	2	0.07	1	300	8	0.67	<2	1	61
K912352		<10	<1	0.17	20	0.36	94	8	0.02	4	90	6	0.14	<2	1	105
K912353		<10	<1	0.17	20	0.33	92	1	0.03	<1	150	10	0.34	<2	1	73
K912354		<10	<1	0.19	20	0.25	84	12	0.05	<1	290	12	1.03	<2	1	80
K912355		<10	<1	0.16	10	0.12	93	6	0.04	<1	120	34	0.59	<2	1	87
K912356		<10	<1	0.16	20	0.11	66	5	0.05	<1	120	5	0.28	2	1	41
K912357		<10	<1	0.16	20	0.17	68	1	0.07	<1	120	7	0.39	<2	1	45
K912358		<10	<1	0.15	20	0.13	61	23	0.06	<1	100	7	0.31	<2	1	42
K912359		<10	<1	0.14	30	0.16	67	15	0.06	1	130	6	0.34	<2	1	48
K912360		<10	<1	0.11	30	0.26	67	<1	0.05	1	250	4	0.49	<2	2	104
K912361		<10	<1	0.09	30	0.28	103	18	0.03	<1	260	4	0.55	<2	1	428
K912362		<10	<1	0.13	30	0.16	65	8	0.07	1	180	6	0.49	<2	1	42
K912363		<10	<1	0.15	30	0.13	80	10	0.07	1	180	9	0.59	<2	1	46
K912364		<10	<1	0.15	30	0.15	61	8	0.05	1	210	9	0.81	<2	1	82
K912365		<10	<1	0.21	10	1.10	754	49	0.09	71	900	42	1.45	7	7	89
K912366		<10	<1	0.14	30	0.24	68	5	0.06	2	240	7	0.46	<2	1	48
K912367		<10	<1	0.11	30	0.33	78	9	0.06	1	340	7	0.54	<2	2	115
K912368		<10	<1	0.12	30	0.32	73	2	0.06	1	270	8	0.72	<2	2	75
K912369		<10	<1	0.14	30	0.25	75	4	0.07	1	260	7	0.43	2	2	80
K912370		<10	<1	0.19	20	0.20	225	2	0.09	1	200	7	<0.01	<2	1	9
K912371		<10	<1	0.13	30	0.30	89	14	0.07	1	260	5	0.44	<2	2	120
K912372		10	<1	0.21	20	0.62	82	4	0.10	1	520	6	0.73	2	2	187
K912373		<10	<1	0.12	30	0.42	76	31	0.08	1	370	6	0.44	2	1	106
K912374		<10	<1	0.11	30	0.34	75	10	0.08	1	310	5	0.60	3	1	132
K912375		<10	<1	0.13	30	0.32	67	17	0.06	1	280	6	0.36	<2	2	81
K912376		<10	<1	0.11	30	0.39	77	263	0.05	1	330	6	0.49	<2	1	155
K912377		<10	<1	0.11	20	0.23	80	124	0.05	1	190	5	0.31	<2	1	89
K912378		<10	<1	0.10	30	0.26	99	283	0.04	1	240	6	0.31	<2	1	151
K912379		<10	<1	0.11	30	0.39	100	20	0.04	1	290	5	0.63	2	2	285
K912380		<10	<1	0.13	30	0.25	89	5	0.06	1	320	6	0.42	2	1	191

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912341		30	<0.01	<10	<10	14	<10	8
K912342		30	<0.01	<10	<10	13	<10	7
K912343		30	<0.01	<10	10	13	<10	6
K912344		30	<0.01	<10	<10	13	<10	6
K912345		<20	0.12	<10	<10	65	10	684
K912346		30	<0.01	<10	10	10	<10	10
K912347		30	0.01	<10	10	13	<10	8
K912348		30	<0.01	<10	10	8	<10	9
K912349		20	<0.01	<10	<10	8	<10	16
K912350		40	0.07	<10	<10	18	<10	26
K912351		20	<0.01	<10	<10	6	<10	14
K912352		40	<0.01	<10	<10	5	<10	13
K912353		30	<0.01	<10	<10	2	<10	17
K912354		20	<0.01	<10	<10	6	<10	19
K912355		30	<0.01	<10	<10	2	<10	83
K912356		30	<0.01	<10	<10	3	<10	13
K912357		30	<0.01	<10	<10	4	<10	10
K912358		30	<0.01	<10	10	4	<10	8
K912359		40	<0.01	<10	<10	6	<10	7
K912360		40	<0.01	<10	20	9	<10	12
K912361		30	<0.01	<10	10	9	<10	9
K912362		30	<0.01	<10	<10	8	<10	9
K912363		30	<0.01	<10	<10	6	<10	11
K912364		30	<0.01	<10	<10	4	<10	14
K912365		<20	0.07	<10	<10	77	<10	185
K912366		30	<0.01	<10	<10	11	<10	12
K912367		30	<0.01	<10	10	16	<10	10
K912368		30	<0.01	<10	<10	15	<10	8
K912369		30	<0.01	<10	10	14	<10	9
K912370		40	0.07	<10	<10	19	<10	27
K912371		30	0.01	<10	<10	14	<10	9
K912372		20	0.04	<10	<10	29	<10	12
K912373		20	0.01	<10	<10	19	<10	9
K912374		20	<0.01	<10	<10	16	<10	10
K912375		30	<0.01	<10	10	15	<10	9
K912376		30	0.01	<10	10	17	<10	9
K912377		30	<0.01	<10	<10	10	<10	5
K912378		30	<0.01	<10	<10	10	<10	7
K912379		30	<0.01	<10	<10	9	<10	8
K912380		20	<0.01	<10	<10	9	<10	9

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Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K912381		5.56	0.005	<0.2	0.54	43	<10	40	0.5	<2	0.63	<0.5	3	9	57	1.36
K912382		6.05	<0.005	<0.2	0.63	26	<10	80	0.5	<2	0.72	<0.5	3	7	51	1.48
K912383		5.58	0.006	0.2	0.51	29	<10	40	0.6	<2	0.79	<0.5	4	8	65	1.22
K912384		5.98	0.007	0.3	0.58	27	<10	60	0.5	<2	1.09	<0.5	3	8	79	1.30
K912385		0.04	0.722	10.2	1.97	68	<10	180	<0.5	2	1.18	4.5	19	86	1370	4.61
K912386		5.70	0.009	0.2	1.30	2	<10	160	<0.5	<2	1.08	<0.5	5	9	104	2.59
K912387		7.26	0.005	<0.2	1.37	2	<10	290	<0.5	<2	0.93	<0.5	5	10	49	2.38
K912388		6.80	0.006	<0.2	2.24	15	<10	590	<0.5	<2	1.35	<0.5	7	10	50	3.27
K912389		7.32	0.009	<0.2	2.30	3	<10	470	<0.5	<2	1.56	<0.5	9	10	53	3.45
K912390		2.99	<0.005	<0.2	0.55	14	<10	30	0.9	2	0.15	<0.5	2	7	13	1.68
K912391		6.24	0.009	<0.2	2.00	4	<10	400	<0.5	2	1.18	<0.5	7	10	46	3.08
K912392		7.76	0.010	<0.2	2.16	3	<10	530	<0.5	<2	1.28	<0.5	8	14	75	3.33
K912393		5.78	0.010	<0.2	2.46	4	<10	470	<0.5	<2	1.60	<0.5	10	14	101	3.81
K912394		7.18	0.006	<0.2	2.81	3	<10	810	<0.5	<2	1.47	<0.5	9	14	62	3.79
K912395		7.00	0.005	<0.2	2.69	2	<10	810	<0.5	<2	1.48	<0.5	10	15	56	3.67
K912396		7.37	0.006	<0.2	2.55	3	<10	810	<0.5	<2	1.55	<0.5	9	15	52	3.59
K912397		4.12	<0.005	<0.2	0.56	13	<10	30	0.9	<2	0.15	<0.5	2	8	12	1.67
K912398		6.76	0.088	1.2	2.13	59	<10	160	0.5	2	1.37	<0.5	7	12	751	4.48
K912399		6.53	0.005	<0.2	2.40	3	<10	560	<0.5	2	1.54	<0.5	8	13	64	3.59
K912400		7.00	0.007	<0.2	2.32	5	<10	510	<0.5	4	1.30	<0.5	8	13	69	3.41
K912401		7.22	0.005	<0.2	2.47	3	<10	730	<0.5	<2	1.37	<0.5	10	14	43	3.54
K912402		4.47	0.006	<0.2	1.01	6	<10	190	<0.5	<2	0.80	<0.5	4	10	38	1.68
K912403		6.69	0.006	<0.2	2.16	<2	<10	650	<0.5	<2	1.14	<0.5	9	13	58	3.25
K912404		6.50	0.012	<0.2	1.93	3	<10	630	<0.5	3	1.09	<0.5	8	12	51	3.03
K912405		0.04	0.474	2.8	1.80	57	<10	200	<0.5	2	2.63	1.5	15	56	5080	5.00
K912406		6.89	0.006	<0.2	2.00	2	<10	620	<0.5	<2	1.14	<0.5	8	12	51	2.97
K912407		6.98	0.006	<0.2	1.91	3	<10	550	<0.5	<2	1.12	<0.5	7	12	40	3.16
K912408		6.43	0.005	<0.2	1.96	2	<10	680	<0.5	3	1.11	<0.5	8	10	38	2.93
K912409		7.37	<0.005	<0.2	2.09	3	<10	710	<0.5	2	1.28	<0.5	8	12	40	3.20
K912410		6.70	0.005	<0.2	2.23	3	<10	800	<0.5	3	1.31	<0.5	9	14	46	3.51
K912411		7.01	0.006	<0.2	2.06	2	<10	750	<0.5	<2	1.31	<0.5	8	14	53	3.22
K912412		7.03	<0.005	<0.2	1.99	<2	<10	640	<0.5	3	1.14	<0.5	7	12	33	3.09
K912413		6.81	<0.005	<0.2	2.05	3	<10	580	<0.5	<2	1.25	<0.5	8	13	45	3.29
K912414		7.15	0.006	<0.2	1.93	<2	<10	510	<0.5	<2	1.14	<0.5	8	12	49	3.32
K912415		6.26	0.011	<0.2	1.14	57	<10	170	0.7	<2	2.80	<0.5	7	7	225	3.22
K912416		7.35	0.008	<0.2	1.76	2	<10	280	<0.5	<2	1.26	<0.5	8	12	136	3.39
K912417		4.17	<0.005	<0.2	0.54	9	<10	40	0.9	<2	0.17	<0.5	2	7	16	1.66
K912418		7.25	0.009	<0.2	1.90	<2	<10	260	0.5	<2	1.32	<0.5	9	11	154	3.58
K912419		5.57	0.005	<0.2	1.79	3	<10	260	0.6	<2	1.33	<0.5	7	11	58	3.29
K912420		3.27	<0.005	<0.2	0.53	9	<10	40	0.9	<2	0.16	<0.5	2	6	13	1.70

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

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912381		<10	<1	0.15	30	0.28	67	2	0.10	4	290	5	0.44	<2	2	48
K912382		<10	<1	0.16	30	0.31	77	17	0.12	3	320	4	0.43	<2	2	59
K912383		<10	<1	0.16	30	0.24	73	16	0.10	2	280	4	0.40	<2	2	52
K912384		<10	<1	0.16	30	0.29	88	26	0.10	2	320	4	0.38	<2	1	64
K912385		10	<1	0.24	10	1.02	544	50	0.14	186	660	250	1.16	8	6	54
K912386		10	<1	0.26	30	0.73	116	6	0.18	3	660	<2	0.66	<2	3	89
K912387		10	<1	0.42	30	0.70	150	18	0.19	3	620	<2	0.34	<2	2	110
K912388		10	<1	0.81	20	0.95	236	4	0.30	4	980	<2	0.34	<2	4	166
K912389		10	<1	0.72	20	1.09	259	12	0.29	4	1030	<2	0.40	<2	4	177
K912390		<10	<1	0.22	20	0.20	242	1	0.10	2	240	9	<0.01	<2	1	10
K912391		10	<1	0.67	20	1.06	202	8	0.23	4	940	<2	0.31	<2	4	123
K912392		10	1	0.75	20	1.08	205	3	0.27	5	910	2	0.42	<2	5	133
K912393		10	<1	0.81	20	1.40	238	14	0.24	5	1110	<2	0.42	2	7	204
K912394		10	<1	1.06	20	1.27	301	1	0.37	5	1150	2	0.34	<2	6	193
K912395		10	<1	1.08	20	1.18	280	32	0.36	5	1160	<2	0.37	<2	6	163
K912396		10	<1	0.97	20	1.13	257	3	0.32	5	1070	2	0.36	<2	7	169
K912397		<10	<1	0.24	20	0.20	230	2	0.12	1	230	9	0.01	<2	1	10
K912398		10	<1	0.59	20	1.12	210	11	0.15	6	1030	7	1.56	<2	7	135
K912399		10	<1	0.78	20	1.20	278	1	0.25	5	1010	3	0.43	<2	7	184
K912400		10	<1	0.81	20	1.19	260	14	0.27	4	1080	2	0.30	2	5	137
K912401		10	<1	1.01	20	1.29	310	3	0.31	5	1220	2	0.25	<2	6	140
K912402		<10	<1	0.42	20	0.40	138	4	0.18	2	380	9	0.28	<2	3	56
K912403		10	<1	0.92	20	1.11	291	2	0.26	5	1070	3	0.29	<2	5	117
K912404		10	<1	0.83	20	1.01	277	10	0.24	3	930	2	0.28	<2	5	107
K912405		<10	<1	0.23	10	1.16	764	52	0.10	75	920	42	1.55	9	7	93
K912406		10	<1	0.83	20	1.01	261	22	0.27	4	960	3	0.26	<2	4	118
K912407		10	<1	0.84	20	1.01	274	19	0.23	4	980	3	0.25	<2	4	113
K912408		<10	<1	0.82	20	0.99	281	31	0.25	3	820	<2	0.27	<2	5	121
K912409		10	1	0.84	20	1.03	316	26	0.26	3	920	3	0.28	<2	6	131
K912410		10	<1	0.95	20	1.11	377	6	0.28	4	1020	2	0.34	<2	7	133
K912411		10	<1	0.90	20	1.03	364	15	0.27	4	960	<2	0.28	<2	6	117
K912412		10	<1	0.92	20	1.03	331	5	0.25	4	960	2	0.17	<2	5	109
K912413		10	<1	0.94	20	1.02	339	1	0.26	4	1000	3	0.27	<2	7	114
K912414		10	<1	0.92	10	1.00	303	5	0.24	4	950	2	0.28	2	7	109
K912415		<10	<1	0.32	20	0.83	259	13	0.10	3	720	5	0.73	<2	5	237
K912416		10	<1	0.81	20	1.01	169	8	0.20	3	850	3	0.66	<2	8	114
K912417		<10	<1	0.22	20	0.19	228	1	0.09	<1	220	9	<0.01	<2	1	10
K912418		10	<1	0.82	20	1.10	196	15	0.18	2	890	3	0.63	<2	7	129
K912419		10	<1	0.73	20	0.93	222	5	0.18	1	870	4	0.40	<2	7	128
K912420		<10	<1	0.20	20	0.20	235	1	0.09	<1	240	8	<0.01	<2	1	10

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K912381		30	0.01	<10	<10	14	<10	9
K912382		20	0.01	<10	<10	16	<10	7
K912383		30	<0.01	<10	<10	13	<10	8
K912384		30	<0.01	<10	<10	15	<10	11
K912385		<20	0.13	<10	<10	71	10	690
K912386		<20	0.07	<10	<10	42	<10	14
K912387		<20	0.12	<10	<10	42	<10	13
K912388		<20	0.27	<10	<10	69	<10	22
K912389		<20	0.23	<10	<10	75	<10	22
K912390		40	0.07	<10	<10	19	<10	28
K912391		<20	0.25	<10	<10	68	<10	22
K912392		<20	0.23	<10	<10	74	<10	23
K912393		<20	0.22	<10	<10	92	<10	26
K912394		<20	0.33	<10	<10	90	<10	33
K912395		<20	0.33	<10	<10	89	<10	32
K912396		<20	0.29	<10	<10	88	<10	30
K912397		40	0.07	<10	<10	19	<10	28
K912398		<20	0.13	<10	<10	72	<10	56
K912399		<20	0.22	<10	<10	85	<10	29
K912400		<20	0.25	<10	<10	86	<10	27
K912401		<20	0.33	<10	<10	93	<10	30
K912402		30	0.11	<10	10	33	<10	12
K912403		<20	0.31	<10	<10	82	<10	27
K912404		<20	0.27	<10	<10	75	<10	28
K912405		<20	0.07	<10	<10	81	<10	192
K912406		<20	0.25	<10	<10	76	<10	26
K912407		<20	0.24	<10	<10	62	<10	28
K912408		<20	0.26	<10	<10	67	<10	30
K912409		<20	0.26	<10	<10	75	<10	32
K912410		<20	0.29	<10	<10	84	20	36
K912411		<20	0.29	<10	<10	80	<10	32
K912412		<20	0.29	<10	<10	77	<10	30
K912413		<20	0.30	<10	<10	82	<10	32
K912414		<20	0.27	<10	<10	80	<10	30
K912415		20	0.06	<10	<10	43	<10	25
K912416		20	0.19	<10	<10	75	<10	20
K912417		40	0.07	<10	<10	19	<10	25
K912418		<20	0.21	<10	<10	80	<10	18
K912419		20	0.19	<10	<10	73	<10	18
K912420		40	0.07	<10	<10	20	<10	24

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CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
K912421		5.64	0.015	0.2	0.49	84	<10	40	0.9	<2	0.89	<0.5	5	6	116	1.66
K912422		5.00	0.009	0.3	0.38	29	<10	30	0.5	<2	0.47	<0.5	3	5	66	1.03
K912423		4.33	0.010	0.2	0.35	90	<10	30	0.7	<2	0.74	<0.5	4	4	104	1.44
K912424		5.28	0.007	<0.2	0.44	88	<10	50	0.8	<2	0.85	<0.5	4	8	68	1.32
K912425		0.03	0.771	9.1	1.72	66	10	190	<0.5	<2	1.06	4.2	18	78	1250	4.11
K912426		4.93	0.011	0.2	0.38	44	<10	30	0.8	<2	0.79	<0.5	4	4	133	1.22
K912427		5.50	0.039	0.6	0.42	55	<10	40	0.7	3	0.85	<0.5	3	5	193	1.18
K912428		4.99	0.023	0.6	0.39	39	<10	30	0.8	<2	0.67	<0.5	4	4	248	1.23
K912429		5.36	0.012	0.3	0.32	12	<10	30	0.7	<2	0.99	<0.5	4	6	186	1.28
K912430		5.41	0.006	<0.2	0.35	20	<10	20	0.7	<2	1.02	<0.5	5	7	118	1.52
K912431		5.29	0.006	<0.2	0.43	16	<10	70	0.6	<2	1.01	<0.5	5	7	90	1.56
K912432		3.48	<0.005	<0.2	0.52	10	<10	30	0.8	<2	0.17	<0.5	2	7	24	1.75
K912433		4.67	0.007	<0.2	0.93	10	<10	60	1.1	<2	3.93	<0.5	10	4	108	3.45
K912434		4.96	0.007	<0.2	2.13	<2	<10	320	<0.5	<2	2.09	<0.5	9	10	149	4.03
K912435		4.48	0.008	<0.2	1.44	8	<10	140	0.7	<2	2.87	<0.5	11	7	179	4.33
K912436		3.85	<0.005	<0.2	0.53	13	<10	30	0.9	<2	0.16	<0.5	2	7	11	1.66
K912437		6.86	0.036	<0.2	2.50	<2	<10	460	<0.5	<2	1.52	<0.5	11	12	148	4.04
K912438		4.48	0.027	0.8	0.64	20	<10	70	0.6	<2	1.37	<0.5	8	8	413	2.63
K912439		3.85	0.032	1.3	0.52	35	<10	40	0.7	<2	1.44	0.5	9	5	557	2.50
K912440		5.14	0.039	1.5	0.58	149	<10	40	0.7	<2	1.27	<0.5	12	6	661	2.70
K912441		3.05	0.021	0.7	0.65	253	<10	60	0.8	<2	1.22	<0.5	9	6	406	2.42
K912442		4.32	0.015	0.4	0.63	26	<10	60	0.8	<2	1.16	<0.5	9	7	254	2.46
K912443		4.38	0.022	0.9	0.70	41	<10	50	0.9	<2	1.36	<0.5	7	7	405	2.20
K912444		4.26	0.018	0.6	0.52	45	<10	60	0.9	<2	1.41	<0.5	5	6	259	1.92
K912445		0.05	0.467	3.0	1.95	56	<10	220	<0.5	<2	2.77	2.0	16	61	5450	5.40
K912446		4.23	0.035	0.9	0.64	46	<10	60	1.1	<2	1.34	<0.5	9	5	444	2.31
K912447		4.18	0.018	0.5	0.52	40	<10	70	0.8	<2	1.37	<0.5	8	6	285	2.38
K912448		3.80	0.018	<0.2	0.60	32	<10	50	1.1	<2	1.64	<0.5	8	7	186	2.20
K912449		3.64	0.027	<0.2	0.85	6	<10	60	0.7	<2	1.24	<0.5	9	9	231	2.50
K912450		3.66	<0.005	<0.2	0.58	10	<10	30	1.0	<2	0.17	<0.5	2	9	12	1.79
K912451		3.80	0.021	<0.2	0.69	90	<10	60	1.1	<2	1.60	<0.5	8	5	268	2.66
K912452		3.52	0.026	0.2	0.69	136	<10	50	1.1	<2	1.55	<0.5	10	6	267	2.60
K912453		3.57	0.029	<0.2	0.67	61	<10	40	1.1	3	1.76	<0.5	10	4	306	2.57
K912454		3.93	0.031	0.2	0.73	94	<10	40	1.2	2	2.16	<0.5	11	4	302	2.73
K912455		5.28	0.032	<0.2	0.74	72	<10	50	1.3	3	1.97	<0.5	12	4	304	2.68
K912456		4.02	0.034	0.4	0.65	98	<10	50	1.4	2	2.86	<0.5	9	4	292	2.66
K912457		4.47	<0.005	<0.2	0.52	11	<10	30	0.8	<2	0.16	<0.5	3	6	14	1.62
K912458		5.68	0.016	<0.2	1.02	59	<10	30	1.7	<2	3.42	<0.5	13	5	171	3.89
K912459		5.04	0.012	<0.2	1.09	25	<10	40	1.4	2	3.33	<0.5	12	6	94	4.01
K912460		2.96	<0.005	<0.2	0.50	11	<10	20	0.8	<2	0.16	<0.5	2	6	18	1.54

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K912421		<10	<1	0.16	30	0.22	94	2	0.06	<1	360	4	0.57	<2	2	77
K912422		<10	<1	0.17	20	0.16	64	23	0.05	<1	180	6	0.26	<2	1	41
K912423		<10	<1	0.16	20	0.25	84	8	0.05	<1	280	6	0.49	<2	2	60
K912424		<10	<1	0.16	30	0.24	86	17	0.05	1	270	6	0.43	<2	2	74
K912425		10	1	0.21	10	0.92	489	44	0.09	176	570	235	1.06	13	5	49
K912426		<10	<1	0.15	30	0.20	76	20	0.05	1	270	7	0.38	<2	2	65
K912427		<10	<1	0.22	20	0.31	102	5	0.03	1	280	8	0.39	2	2	60
K912428		<10	<1	0.17	20	0.21	69	4	0.04	1	300	6	0.42	<2	2	83
K912429		<10	<1	0.16	20	0.19	73	1	0.05	1	320	4	0.41	<2	2	75
K912430		<10	<1	0.16	30	0.19	88	29	0.05	13	330	16	0.46	<2	2	79
K912431		<10	<1	0.18	30	0.30	100	4	0.06	3	350	8	0.44	<2	2	96
K912432		<10	<1	0.18	20	0.22	255	2	0.08	2	260	10	<0.01	<2	1	9
K912433		<10	<1	0.27	20	0.73	248	5	0.08	5	1070	7	0.50	<2	5	379
K912434		10	<1	0.62	20	1.14	235	4	0.21	6	1080	2	0.67	<2	7	168
K912435		<10	<1	0.42	20	0.95	227	3	0.13	5	1120	5	1.31	<2	7	239
K912436		<10	<1	0.19	20	0.21	241	2	0.08	1	240	7	<0.01	<2	1	9
K912437		10	<1	0.88	10	1.27	216	5	0.29	5	1150	3	0.65	<2	7	150
K912438		<10	<1	0.26	30	0.76	138	125	0.04	4	910	5	0.80	<2	4	92
K912439		<10	<1	0.22	30	0.63	118	32	0.04	4	860	7	0.98	<2	3	101
K912440		<10	<1	0.22	30	0.63	119	8	0.05	5	820	6	1.08	<2	3	74
K912441		<10	<1	0.25	30	0.57	101	4	0.05	4	760	6	0.97	<2	3	83
K912442		<10	<1	0.24	30	0.55	98	14	0.05	2	750	5	0.99	<2	3	82
K912443		<10	<1	0.24	30	0.62	119	6	0.06	3	740	5	0.71	<2	3	86
K912444		<10	<1	0.25	30	0.52	124	4	0.05	1	720	8	0.53	<2	3	90
K912445		<10	<1	0.24	10	1.26	822	55	0.09	84	970	47	1.61	6	8	99
K912446		<10	<1	0.28	30	0.48	106	14	0.04	3	700	8	0.89	<2	3	94
K912447		<10	<1	0.27	30	0.49	105	4	0.04	3	690	4	1.02	<2	3	87
K912448		<10	<1	0.23	30	0.52	96	17	0.06	3	680	4	0.61	<2	3	135
K912449		<10	<1	0.21	30	0.59	76	6	0.07	3	730	3	0.82	<2	3	91
K912450		<10	<1	0.22	20	0.22	254	2	0.10	2	240	9	<0.01	<2	1	10
K912451		<10	<1	0.24	30	0.55	92	5	0.05	2	790	3	1.04	<2	3	118
K912452		<10	<1	0.24	30	0.55	97	4	0.05	3	790	5	0.97	<2	3	108
K912453		<10	1	0.19	30	0.64	93	8	0.04	3	790	2	0.94	2	3	111
K912454		<10	<1	0.19	30	0.78	105	8	0.03	3	810	<2	1.04	2	3	122
K912455		<10	<1	0.21	30	0.66	109	30	0.04	3	830	2	1.10	2	4	120
K912456		<10	<1	0.24	20	0.95	135	2	0.04	3	750	<2	1.03	<2	4	175
K912457		<10	<1	0.19	20	0.20	233	1	0.09	1	220	6	0.01	<2	1	10
K912458		<10	1	0.17	20	1.25	277	4	0.06	6	1260	5	0.80	2	11	218
K912459		<10	<1	0.16	20	1.24	369	8	0.07	7	1320	4	0.53	<2	13	251
K912460		<10	<1	0.18	20	0.19	211	1	0.08	1	220	6	0.01	2	1	10

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 7-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11107519

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K912421		30	<0.01	<10	<10	11	<10	10
K912422		30	<0.01	<10	<10	5	<10	8
K912423		30	<0.01	<10	<10	6	<10	10
K912424		30	<0.01	<10	10	8	<10	7
K912425		<20	0.12	<10	<10	65	20	638
K912426		30	<0.01	<10	<10	8	<10	10
K912427		30	<0.01	<10	10	6	<10	16
K912428		30	<0.01	<10	10	6	<10	14
K912429		30	<0.01	<10	10	9	<10	12
K912430		30	<0.01	<10	<10	10	<10	18
K912431		30	<0.01	<10	<10	10	<10	8
K912432		40	0.07	<10	<10	21	<10	27
K912433		<20	0.01	<10	<10	35	<10	20
K912434		<20	0.18	<10	<10	85	<10	21
K912435		<20	0.07	<10	<10	64	<10	23
K912436		50	0.07	<10	<10	20	<10	25
K912437		<20	0.26	<10	<10	94	<10	20
K912438		<20	0.01	<10	<10	33	<10	27
K912439		<20	<0.01	<10	<10	21	<10	29
K912440		<20	<0.01	<10	<10	21	<10	31
K912441		<20	<0.01	<10	<10	20	<10	22
K912442		<20	<0.01	<10	<10	22	<10	15
K912443		<20	<0.01	<10	<10	20	<10	26
K912444		<20	<0.01	<10	<10	15	<10	28
K912445		<20	0.08	<10	<10	89	<10	212
K912446		<20	<0.01	<10	<10	13	<10	25
K912447		<20	<0.01	<10	<10	14	20	17
K912448		<20	<0.01	<10	<10	14	20	9
K912449		<20	0.01	<10	<10	29	10	8
K912450		50	0.08	<10	<10	21	<10	27
K912451		<20	<0.01	<10	<10	17	<10	7
K912452		<20	<0.01	<10	<10	18	<10	10
K912453		<20	<0.01	<10	<10	16	<10	12
K912454		<20	<0.01	<10	<10	17	<10	11
K912455		<20	<0.01	<10	<10	20	<10	10
K912456		<20	<0.01	<10	<10	16	<10	11
K912457		40	0.06	<10	<10	19	<10	25
K912458		<20	<0.01	<10	<10	56	<10	27
K912459		<20	<0.01	<10	<10	62	<10	32
K912460		40	0.06	<10	<10	19	<10	25

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8-JUL-2011
Account: BUSHMA

CERTIFICATE WH11112538

Project: Revenue

P.O. No.: 11NFR014

This report is for 120 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 17-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Finalized Date: 8-JUL-2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912461		4.27	0.033		2.3	0.46	43	<10	270	<0.5	<2	0.84	<0.5	25	5	1230
K912462		3.82	0.013		0.4	0.53	17	<10	300	0.5	<2	0.85	<0.5	14	5	268
K912463		5.21	0.012		<0.2	0.54	14	<10	250	<0.5	<2	1.28	<0.5	9	7	7
K912464		4.85	0.005		<0.2	0.57	12	<10	150	0.5	<2	1.03	<0.5	9	6	4
K912465		0.04	0.783		10.4	1.83	73	10	200	<0.5	<2	1.11	4.4	19	82	1310
K912466		4.93	0.013		<0.2	0.50	21	<10	170	<0.5	<2	0.75	<0.5	27	5	18
K912467		4.93	0.005		<0.2	0.53	2	<10	170	<0.5	<2	0.76	<0.5	3	6	5
K912468		1.86	0.007		<0.2	0.48	10	<10	80	<0.5	<2	0.92	<0.5	6	6	189
K912469		9.49	0.010		<0.2	0.48	8	<10	110	<0.5	<2	0.96	<0.5	6	6	115
K912470		5.83	0.008		<0.2	0.56	5	<10	250	0.5	<2	1.10	<0.5	8	5	104
K912471		4.08	0.006		<0.2	0.54	28	<10	200	<0.5	<2	0.66	<0.5	46	5	3
K912472		4.36	<0.005		<0.2	0.51	12	<10	200	<0.5	<2	0.79	<0.5	30	5	2
K912473		4.93	0.011		<0.2	0.65	32	<10	60	0.5	<2	1.01	<0.5	38	9	3
K912474		3.96	0.011		0.2	0.54	25	<10	60	<0.5	3	1.16	<0.5	31	5	9
K912475		3.66	0.007		0.2	0.49	18	<10	220	<0.5	<2	1.01	<0.5	22	7	9
K912476		4.74	<0.005		<0.2	0.57	12	<10	160	<0.5	<2	0.97	<0.5	23	6	5
K912477		4.84	<0.005		<0.2	0.52	9	<10	50	0.8	<2	0.15	<0.5	2	9	13
K912478		4.81	0.012		0.5	0.55	15	<10	220	0.5	<2	0.96	<0.5	24	6	158
K912479		4.95	0.012		0.5	0.62	21	<10	190	0.5	2	0.81	<0.5	25	6	117
K912480		5.46	0.067		0.9	0.55	19	<10	90	0.5	2	1.04	<0.5	11	6	299
K912481		5.38	0.021		0.7	0.53	12	<10	110	<0.5	3	1.46	<0.5	6	6	201
K912482		6.02	<0.005		<0.2	0.50	5	<10	280	<0.5	<2	1.63	<0.5	11	4	3
K912483		5.58	0.008		0.2	0.52	17	<10	150	<0.5	3	1.72	<0.5	24	6	5
K912484		5.65	0.030		1.2	0.53	34	<10	180	<0.5	2	1.46	<0.5	25	5	487
K912485		0.04	0.950		3.4	1.10	83	<10	60	<0.5	<2	0.40	0.7	18	34	3550
K912486		5.64	0.032		0.6	0.53	14	<10	240	<0.5	<2	1.02	<0.5	12	5	255
K912487		3.74	0.032		0.3	0.50	19	<10	150	<0.5	2	1.62	<0.5	18	6	25
K912488		4.64	0.024		0.7	0.53	6	<10	190	<0.5	2	1.02	<0.5	15	6	514
K912489		4.84	0.008		<0.2	0.50	16	<10	260	<0.5	<2	1.21	<0.5	10	5	6
K912490		5.33	<0.005		<0.2	0.48	10	<10	340	<0.5	<2	1.01	<0.5	9	4	4
K912491		3.12	0.013		<0.2	0.59	8	<10	580	0.5	<2	0.96	<0.5	3	6	23
K912492		4.58	0.023		0.2	0.51	9	<10	530	<0.5	<2	1.01	<0.5	5	5	140
K912493		4.95	0.092		1.0	0.52	20	<10	380	0.5	3	1.11	<0.5	12	7	518
K912494		3.61	0.030		0.5	0.50	30	<10	340	<0.5	3	1.16	<0.5	18	6	170
K912495		3.85	0.100		0.6	0.49	32	<10	270	<0.5	2	1.32	<0.5	20	6	178
K912496		3.52	0.369		10.3	0.48	81	<10	80	<0.5	23	2.10	0.5	24	5	4800
K912497		5.52	<0.005		<0.2	0.56	14	<10	40	0.9	<2	0.17	<0.5	2	7	31
K912498		4.66	0.112		0.2	0.62	15	<10	470	0.7	<2	0.94	<0.5	7	6	160
K912499		4.29	0.014		0.9	0.56	10	<10	630	0.7	<2	1.14	<0.5	6	6	269
K912500		4.77	0.018		1.1	0.57	12	<10	160	0.6	<2	1.00	<0.5	9	6	421

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Finalized Date: 8- JUL- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912461		2.53	<10	<1	0.26	10	0.33	256	27	<0.01	10	480	6	1.08	<2	3
K912462		2.59	<10	<1	0.27	10	0.30	248	129	<0.01	4	320	6	0.55	<2	3
K912463		2.62	<10	<1	0.29	10	0.66	266	58	<0.01	4	380	4	0.55	<2	3
K912464		2.69	<10	<1	0.29	10	0.65	256	4	<0.01	3	400	5	0.66	<2	3
K912465		4.43	10	1	0.24	10	0.98	519	49	0.10	179	630	253	1.10	12	5
K912466		2.63	<10	<1	0.28	10	0.39	183	49	<0.01	3	460	6	1.16	<2	2
K912467		2.25	<10	<1	0.29	10	0.52	259	10	<0.01	2	450	2	0.09	<2	3
K912468		2.27	<10	<1	0.28	10	0.56	247	55	<0.01	4	360	3	0.25	<2	3
K912469		2.32	<10	<1	0.28	10	0.65	264	42	<0.01	2	500	3	0.31	<2	2
K912470		2.43	<10	<1	0.31	10	0.71	262	6	<0.01	3	560	3	0.47	<2	2
K912471		3.16	<10	<1	0.31	10	0.36	181	16	<0.01	5	580	4	1.52	<2	2
K912472		2.94	<10	<1	0.29	10	0.48	203	11	<0.01	5	590	5	1.19	<2	3
K912473		4.02	<10	<1	0.34	20	0.71	260	8	<0.01	7	610	7	2.05	<2	4
K912474		3.01	<10	<1	0.29	10	0.65	233	43	0.01	8	500	7	1.51	2	3
K912475		2.61	<10	<1	0.28	20	0.61	228	73	0.01	5	600	4	0.89	<2	2
K912476		2.63	<10	<1	0.31	20	0.59	233	40	0.01	4	570	3	0.91	<2	3
K912477		1.58	<10	<1	0.19	20	0.20	227	1	0.09	1	240	7	0.01	<2	1
K912478		2.84	<10	<1	0.29	10	0.63	242	65	0.01	3	490	3	1.08	<2	3
K912479		2.91	<10	<1	0.32	10	0.64	231	4	0.01	5	540	2	1.07	2	3
K912480		3.01	<10	<1	0.30	<10	0.74	272	6	0.01	10	460	4	0.93	<2	3
K912481		2.56	<10	<1	0.29	10	0.80	270	13	0.01	6	470	4	0.45	<2	3
K912482		2.27	<10	<1	0.27	10	0.75	226	14	0.01	4	540	<2	0.60	<2	3
K912483		3.01	<10	<1	0.29	20	0.80	245	19	0.01	4	570	<2	1.29	<2	3
K912484		3.07	<10	<1	0.29	10	0.74	253	48	0.01	12	630	3	1.24	5	3
K912485		4.69	10	<1	0.65	10	0.68	493	148	0.03	24	990	41	2.67	6	8
K912486		2.43	<10	<1	0.30	10	0.54	195	18	0.01	5	630	3	0.90	<2	2
K912487		3.31	<10	<1	0.29	10	0.78	254	42	0.01	6	490	3	1.70	2	3
K912488		2.55	<10	<1	0.29	10	0.60	226	28	0.01	4	640	<2	0.73	<2	3
K912489		2.21	<10	<1	0.28	10	0.56	204	48	0.01	4	550	<2	0.64	<2	2
K912490		1.94	<10	<1	0.28	10	0.47	164	12	0.01	3	630	2	0.66	2	2
K912491		2.15	<10	<1	0.32	20	0.57	219	4	0.01	3	540	<2	0.30	<2	2
K912492		2.08	<10	<1	0.28	20	0.57	211	12	0.01	2	580	<2	0.36	2	2
K912493		2.66	<10	<1	0.29	30	0.64	247	34	0.01	6	600	3	0.69	<2	3
K912494		2.61	<10	<1	0.29	20	0.64	231	70	0.01	4	570	2	0.73	<2	3
K912495		2.41	<10	<1	0.29	20	0.63	210	42	0.01	1	630	3	0.85	<2	3
K912496		4.20	<10	<1	0.28	20	0.78	286	688	0.01	29	570	17	3.17	8	3
K912497		1.58	<10	<1	0.24	20	0.20	222	3	0.11	1	240	7	0.02	<2	1
K912498		2.20	<10	<1	0.29	10	0.58	214	35	0.01	3	460	2	0.48	2	3
K912499		1.98	<10	<1	0.28	10	0.60	201	27	0.01	3	420	<2	0.38	3	2
K912500		2.51	<10	<1	0.32	10	0.61	229	4	0.01	3	510	<2	0.65	3	3

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912461		99	<20	<0.01	<10	<10	15	<10	26
K912462		99	<20	<0.01	<10	<10	18	<10	26
K912463		134	<20	<0.01	<10	<10	22	<10	25
K912464		111	<20	<0.01	<10	<10	19	<10	24
K912465		50	<20	0.12	<10	<10	68	<10	682
K912466		90	<20	<0.01	<10	<10	16	<10	19
K912467		103	<20	<0.01	<10	<10	19	<10	21
K912468		107	<20	<0.01	<10	<10	22	<10	23
K912469		108	<20	<0.01	<10	<10	23	<10	26
K912470		119	<20	<0.01	<10	<10	20	<10	17
K912471		84	<20	<0.01	<10	<10	16	<10	15
K912472		94	<20	<0.01	<10	<10	18	<10	13
K912473		121	<20	<0.01	<10	<10	27	<10	25
K912474		115	<20	<0.01	<10	<10	16	<10	19
K912475		108	<20	<0.01	<10	<10	19	<10	18
K912476		103	<20	<0.01	<10	<10	18	<10	23
K912477		9	40	0.06	<10	<10	19	<10	26
K912478		106	<20	<0.01	<10	<10	20	<10	26
K912479		101	<20	<0.01	<10	<10	19	<10	26
K912480		125	<20	<0.01	<10	10	21	20	29
K912481		168	<20	<0.01	<10	<10	20	<10	21
K912482		177	<20	<0.01	<10	<10	16	<10	14
K912483		180	<20	<0.01	<10	<10	19	<10	23
K912484		181	<20	<0.01	<10	<10	19	<10	32
K912485		32	<20	0.07	<10	<10	94	20	115
K912486		138	<20	<0.01	<10	<10	16	<10	23
K912487		183	<20	<0.01	<10	<10	22	<10	19
K912488		177	<20	<0.01	<10	<10	21	<10	22
K912489		152	<20	<0.01	<10	<10	17	10	8
K912490		118	<20	<0.01	<10	<10	14	10	6
K912491		128	<20	<0.01	<10	<10	18	10	16
K912492		125	<20	<0.01	<10	<10	18	10	16
K912493		132	<20	<0.01	<10	<10	21	<10	21
K912494		141	<20	<0.01	<10	<10	20	<10	24
K912495		152	<20	<0.01	<10	<10	18	<10	15
K912496		204	<20	<0.01	<10	<10	18	<10	39
K912497		11	40	0.07	<10	<10	19	<10	25
K912498		136	<20	<0.01	<10	<10	18	<10	21
K912499		152	<20	<0.01	<10	<10	17	<10	20
K912500		139	<20	<0.01	<10	<10	22	<10	19

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K912501		5.21	0.015		<0.2	0.51	9	<10	350	0.5	<2	0.95	<0.5	8	6	33
K912502		4.31	0.183		0.4	0.46	7	<10	530	0.5	<2	1.05	<0.5	6	7	249
K912503		5.00	0.046		0.2	0.52	7	<10	220	0.6	<2	1.00	<0.5	10	7	12
K912504		4.90	0.007		<0.2	0.49	7	<10	230	0.5	<2	0.95	<0.5	14	8	10
K912505		0.04	0.774		9.5	1.85	70	10	210	<0.5	2	1.11	4.2	18	81	1320
K912506		4.94	<0.005		<0.2	0.44	4	<10	410	<0.5	<2	0.93	<0.5	14	6	19
K912507		4.56	<0.005		<0.2	0.41	6	<10	1790	<0.5	<2	1.31	<0.5	2	6	4
K912508		4.85	<0.005		<0.2	0.46	5	<10	1050	<0.5	<2	1.34	<0.5	3	4	6
K912509		4.78	<0.005		<0.2	0.49	10	<10	630	0.5	<2	0.80	<0.5	7	6	8
K912510		4.86	0.006		<0.2	0.49	2	<10	1100	0.5	<2	1.01	<0.5	3	6	5
K912511		5.35	<0.005		<0.2	0.49	<2	<10	1170	0.6	<2	1.42	<0.5	2	6	<1
K912512		4.61	<0.005		<0.2	0.47	4	<10	720	0.6	<2	1.12	<0.5	2	5	<1
K912513		5.10	<0.005		<0.2	0.49	11	<10	320	0.6	<2	0.80	<0.5	6	6	1
K912514		4.75	<0.005		<0.2	0.52	5	<10	440	0.6	<2	1.06	<0.5	4	6	1
K912515		4.40	<0.005		<0.2	0.53	8	<10	850	0.6	<2	1.03	<0.5	1	6	<1
K912516		4.79	<0.005		<0.2	0.55	3	<10	570	0.6	<2	1.01	<0.5	5	6	<1
K912517		4.22	<0.005		<0.2	0.47	10	<10	30	0.8	<2	0.13	<0.5	2	6	16
K912518		4.73	<0.005		<0.2	0.58	9	<10	540	0.6	<2	1.31	<0.5	8	7	<1
K912519		4.56	<0.005		<0.2	0.57	5	<10	570	0.7	<2	0.92	<0.5	4	6	1
K912520		4.73	<0.005		<0.2	0.58	5	<10	430	0.6	<2	1.40	<0.5	4	5	<1
K912521		4.67	<0.005		<0.2	0.54	2	<10	350	0.6	<2	1.09	<0.5	3	5	1
K912522		4.47	0.009		<0.2	0.53	4	<10	560	0.6	<2	1.39	<0.5	2	5	<1
K912523		4.88	<0.005		<0.2	0.55	2	<10	450	0.7	<2	1.13	<0.5	1	6	1
K912524		4.96	<0.005		<0.2	0.55	4	<10	400	0.7	<2	1.09	<0.5	3	5	2
K912525		0.05	0.519		2.8	1.70	58	<10	170	<0.5	<2	2.38	1.1	14	52	5160
K912526		5.17	<0.005		<0.2	0.52	4	<10	380	0.7	<2	0.79	<0.5	2	5	4
K912527		5.37	<0.005		<0.2	0.55	<2	<10	330	0.6	<2	0.90	<0.5	1	5	1
K912528		4.41	<0.005		<0.2	0.58	3	<10	210	0.8	<2	1.65	<0.5	1	6	1
K912529		1.59	<0.005		<0.2	0.58	4	<10	180	0.7	<2	0.58	<0.5	<1	4	1
K912530		8.65	<0.005		<0.2	0.53	8	<10	270	0.7	<2	1.13	<0.5	1	6	6
K912531		4.89	0.019		<0.2	0.54	5	<10	110	0.7	<2	0.81	<0.5	2	5	3
K912532		5.34	<0.005		<0.2	0.56	6	<10	310	0.7	<2	1.79	<0.5	1	5	<1
K912533		5.33	<0.005		<0.2	0.51	4	<10	210	0.6	<2	2.14	<0.5	2	6	<1
K912534		4.49	0.009		<0.2	0.54	4	<10	180	0.6	<2	0.85	<0.5	<1	5	1
K912535		5.72	0.005		<0.2	0.53	8	<10	370	0.7	<2	0.94	<0.5	1	4	4
K912536		4.75	0.006		<0.2	0.49	4	<10	150	0.7	<2	0.95	<0.5	2	6	3
K912537		4.32	<0.005		<0.2	0.44	9	<10	20	0.7	<2	0.13	<0.5	2	6	16
K912538		4.88	0.026		<0.2	0.49	7	<10	370	0.7	<2	0.81	<0.5	2	6	3
K912539		4.89	0.043		<0.2	0.48	16	<10	380	0.7	<2	0.93	<0.5	8	5	4
K912540		4.70	0.045		<0.2	0.47	8	<10	430	0.7	<2	0.49	<0.5	6	4	3

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912501		2.35	<10	<1	0.29	20	0.59	222	57	0.01	3	510	<2	0.47	2	2
K912502		2.24	<10	<1	0.26	10	0.59	212	128	0.01	4	530	<2	0.52	<2	2
K912503		2.49	<10	<1	0.28	20	0.59	215	14	0.01	4	570	<2	0.72	<2	2
K912504		2.61	<10	<1	0.27	20	0.58	220	38	0.01	5	550	<2	0.82	<2	3
K912505		4.28	10	1	0.23	10	0.97	497	49	0.11	181	620	249	1.09	13	5
K912506		2.07	<10	<1	0.27	20	0.48	168	104	0.01	3	560	<2	0.66	<2	2
K912507		1.58	<10	<1	0.25	20	0.56	169	147	0.02	1	510	<2	0.13	<2	2
K912508		1.68	<10	<1	0.27	30	0.57	171	228	0.02	2	530	<2	0.24	<2	2
K912509		2.00	<10	<1	0.27	20	0.48	190	34	0.01	3	550	<2	0.34	<2	2
K912510		2.07	<10	<1	0.29	10	0.61	216	33	0.02	2	500	6	0.23	<2	2
K912511		2.11	<10	<1	0.29	10	0.76	239	5	0.02	2	400	5	0.24	<2	2
K912512		1.86	<10	1	0.28	10	0.62	206	8	0.02	1	420	5	0.21	<2	2
K912513		2.35	<10	<1	0.31	10	0.56	212	6	0.01	4	480	4	0.69	<2	2
K912514		2.01	<10	<1	0.31	10	0.61	213	6	0.01	2	450	4	0.35	<2	2
K912515		1.81	<10	<1	0.29	10	0.57	199	7	0.02	1	510	4	0.23	<2	2
K912516		1.89	<10	1	0.31	<10	0.57	200	13	0.02	2	470	3	0.28	<2	2
K912517		1.47	<10	<1	0.18	20	0.18	195	2	0.08	<1	220	8	0.01	<2	1
K912518		2.18	<10	1	0.31	<10	0.68	211	104	0.01	3	450	3	0.55	<2	2
K912519		1.81	<10	<1	0.30	<10	0.52	182	14	0.02	2	450	3	0.37	<2	2
K912520		1.90	<10	<1	0.32	<10	0.65	191	22	0.01	2	450	4	0.45	<2	2
K912521		1.80	<10	1	0.33	<10	0.59	190	3	0.02	2	430	2	0.25	<2	2
K912522		1.88	<10	1	0.30	10	0.66	207	9	0.02	2	570	2	0.29	<2	2
K912523		1.73	<10	<1	0.31	10	0.58	186	3	0.01	2	520	2	0.22	<2	2
K912524		1.74	<10	<1	0.31	<10	0.55	181	3	0.01	3	450	5	0.33	<2	2
K912525		4.63	10	1	0.21	10	1.09	712	49	0.10	72	930	45	1.52	7	7
K912526		1.59	<10	<1	0.29	<10	0.46	170	2	0.01	2	430	4	0.21	<2	2
K912527		1.59	<10	<1	0.31	10	0.47	184	3	0.02	<1	620	2	0.11	<2	2
K912528		2.18	<10	<1	0.35	30	0.72	236	<1	0.01	1	710	2	0.21	<2	2
K912529		1.39	<10	<1	0.35	20	0.35	125	<1	0.01	1	1040	2	0.10	<2	2
K912530		1.80	<10	<1	0.32	10	0.57	201	1	0.01	1	510	3	0.31	<2	2
K912531		1.94	<10	<1	0.31	<10	0.53	202	6	0.01	2	480	2	0.26	<2	2
K912532		1.82	<10	1	0.32	10	0.72	208	97	0.01	1	490	2	0.20	<2	2
K912533		2.15	<10	<1	0.30	<10	0.87	224	14	0.01	1	400	2	0.30	<2	3
K912534		1.66	<10	1	0.32	10	0.47	171	12	0.01	<1	660	4	0.09	<2	2
K912535		1.77	<10	<1	0.31	10	0.48	163	32	0.01	1	610	5	0.38	<2	2
K912536		1.85	<10	<1	0.28	10	0.52	188	13	0.01	1	560	3	0.24	<2	2
K912537		1.45	<10	<1	0.16	20	0.18	191	1	0.08	<1	210	8	0.01	<2	1
K912538		2.09	<10	<1	0.29	<10	0.49	193	8	0.01	3	440	4	0.49	<2	2
K912539		1.59	<10	<1	0.27	10	0.42	139	9	0.02	2	480	3	0.56	<2	2
K912540		1.07	<10	<1	0.28	<10	0.25	95	5	0.01	<1	350	3	0.34	<2	1

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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WHITEHORSE YT Y1A 5P7

Finalized Date: 8- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912501		132	<20	<0.01	<10	<10	20	<10	9
K912502		137	<20	<0.01	<10	<10	21	<10	15
K912503		133	<20	<0.01	<10	<10	21	<10	25
K912504		135	<20	<0.01	<10	<10	23	<10	23
K912505		50	<20	0.13	<10	<10	69	20	670
K912506		121	<20	<0.01	<10	<10	19	<10	16
K912507		198	<20	<0.01	<10	<10	16	<10	11
K912508		175	<20	<0.01	<10	<10	13	<10	7
K912509		149	<20	<0.01	<10	<10	18	<10	18
K912510		239	<20	<0.01	<10	<10	20	<10	17
K912511		193	<20	<0.01	<10	<10	21	<10	15
K912512		181	<20	<0.01	<10	<10	19	<10	13
K912513		136	<20	<0.01	<10	<10	19	<10	14
K912514		165	<20	<0.01	<10	<10	18	<10	12
K912515		160	<20	<0.01	<10	10	17	<10	11
K912516		167	<20	<0.01	<10	<10	20	<10	11
K912517		6	40	0.06	<10	<10	18	<10	21
K912518		194	<20	<0.01	<10	<10	23	<10	11
K912519		224	<20	<0.01	<10	<10	18	<10	11
K912520		202	<20	<0.01	<10	<10	18	<10	9
K912521		172	<20	<0.01	<10	<10	18	<10	11
K912522		378	<20	<0.01	<10	<10	19	<10	9
K912523		177	<20	<0.01	<10	<10	16	<10	10
K912524		178	<20	<0.01	<10	<10	14	<10	9
K912525		91	<20	0.06	<10	<10	76	<10	178
K912526		155	<20	<0.01	<10	<10	14	<10	9
K912527		197	<20	<0.01	<10	<10	14	<10	9
K912528		216	<20	<0.01	<10	<10	13	<10	15
K912529		247	<20	<0.01	<10	<10	12	<10	9
K912530		252	<20	<0.01	<10	<10	15	<10	8
K912531		236	<20	<0.01	<10	<10	18	<10	11
K912532		307	<20	<0.01	<10	<10	17	<10	10
K912533		332	<20	<0.01	<10	<10	21	<10	12
K912534		200	<20	<0.01	<10	<10	18	<10	7
K912535		187	<20	<0.01	<10	<10	17	<10	12
K912536		182	<20	<0.01	<10	<10	18	<10	13
K912537		6	40	0.06	<10	<10	17	<10	18
K912538		194	<20	<0.01	<10	<10	18	<10	10
K912539		150	<20	<0.01	<10	<10	15	<10	6
K912540		147	<20	<0.01	<10	<10	8	<10	<2

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912541		4.70	0.052		<0.2	0.48	13	<10	120	0.7	<2	0.54	<0.5	3	4	2
K912542		5.49	0.250		<0.2	0.50	48	<10	150	0.7	<2	0.71	<0.5	9	3	4
K912543		4.92	0.071		<0.2	0.50	14	<10	140	0.7	<2	0.53	<0.5	2	4	4
K912544		5.29	0.150		0.2	0.51	9	<10	220	0.7	<2	1.99	<0.5	2	6	7
K912545		0.04	4.32	3.99	0.9	0.32	440	<10	150	<0.5	<2	9.8	0.5	4	23	36
K912546		4.29	0.076		<0.2	0.48	9	<10	830	0.6	2	2.31	<0.5	2	7	7
K912547		5.10	0.056		0.2	0.48	16	<10	440	0.7	4	1.25	<0.5	4	8	107
K912548		5.33	0.107		0.3	0.45	51	<10	200	0.6	3	1.28	<0.5	6	7	118
K912549		4.53	0.040		<0.2	0.46	67	<10	100	0.5	2	0.94	<0.5	4	5	32
K912550		4.31	<0.005		<0.2	0.38	38	<10	250	<0.5	2	3.07	<0.5	1	5	7
K912551		5.39	0.037		0.2	0.42	14	<10	220	<0.5	2	2.42	<0.5	7	6	117
K912552		5.45	<0.005		<0.2	0.51	6	<10	50	0.9	<2	0.20	<0.5	2	8	26
K912553		4.85	0.041		<0.2	0.48	15	<10	320	0.6	2	1.20	<0.5	4	6	59
K912554		5.37	0.064		0.2	0.53	5	<10	640	0.7	<2	1.67	<0.5	6	6	60
K912555		4.59	<0.005		0.3	0.52	14	<10	160	0.7	3	1.50	<0.5	14	7	5
K912556		4.80	0.011		<0.2	0.50	5	<10	270	0.7	2	1.74	<0.5	4	7	25
K912557		4.80	<0.005		<0.2	0.52	2	<10	260	0.6	<2	1.94	<0.5	1	7	16
K912558		5.02	0.079		0.5	0.51	5	<10	130	0.7	2	1.42	<0.5	2	7	518
K912559		4.68	0.041		0.3	0.50	6	<10	300	0.7	<2	1.22	<0.5	4	9	134
K912560		5.07	0.116		0.2	0.46	7	<10	1160	0.7	<2	1.44	<0.5	1	5	81
K912561		4.79	<0.005		<0.2	0.47	<2	<10	190	0.6	<2	1.23	<0.5	<1	4	19
K912562		5.24	0.017		<0.2	0.48	4	<10	470	0.7	<2	1.75	<0.5	2	5	<1
K912563		5.39	0.028		<0.2	0.47	7	<10	340	0.6	<2	1.73	<0.5	3	4	5
K912564		5.01	0.017		<0.2	0.50	5	<10	400	0.7	<2	1.93	<0.5	2	5	27
K912565		0.04	0.758		9.8	1.84	69	10	200	<0.5	4	1.11	4.4	19	81	1350
K912566		4.72	0.038		<0.2	0.55	4	<10	230	0.7	<2	1.52	<0.5	2	4	5
K912567		5.45	0.016		<0.2	0.50	2	<10	90	0.7	2	1.69	<0.5	2	5	153
K912568		4.86	<0.005		<0.2	0.56	<2	<10	710	0.7	<2	1.63	<0.5	<1	5	28
K912569		4.81	0.007		0.2	0.51	<2	<10	300	0.7	2	1.33	<0.5	<1	7	34
K912570		4.72	0.006		<0.2	0.52	5	<10	190	0.7	<2	1.46	<0.5	3	5	1
K912571		4.54	0.008		<0.2	0.50	3	<10	230	0.8	2	1.32	<0.5	7	5	7
K912572		5.42	<0.005		<0.2	0.52	6	<10	40	0.8	2	0.21	<0.5	2	6	37
K912573		4.54	0.010		0.2	0.52	5	<10	240	0.7	<2	1.25	<0.5	6	5	8
K912574		4.93	0.029		0.2	0.56	6	<10	750	0.7	<2	1.25	<0.5	2	5	115
K912575		4.60	0.111		0.4	0.50	11	<10	530	0.7	2	1.26	<0.5	3	7	202
K912576		4.48	0.016		<0.2	0.53	4	<10	280	0.7	<2	1.10	<0.5	<1	6	74
K912577		5.05	0.030		0.2	0.49	5	<10	340	0.7	2	1.26	<0.5	1	5	57
K912578		4.41	0.022		0.2	0.52	16	<10	310	0.7	2	1.41	<0.5	7	5	18
K912579		4.86	0.014		<0.2	0.51	4	<10	420	0.7	<2	1.28	<0.5	<1	5	3
K912580		4.82	<0.005		<0.2	0.53	2	<10	180	0.8	<2	1.23	<0.5	1	6	2

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912541		1.21	<10	<1	0.27	<10	0.28	108	12	0.01	1	390	3	0.39	<2	1
K912542		1.71	<10	<1	0.28	<10	0.30	95	3	0.01	3	350	3	1.17	<2	1
K912543		1.10	<10	<1	0.29	<10	0.26	91	23	0.01	<1	370	2	0.37	<2	1
K912544		2.01	<10	<1	0.29	<10	0.80	227	29	0.01	1	630	3	0.30	<2	3
K912545		1.86	<10	5	0.11	<10	4.91	349	9	0.02	29	540	10	1.68	73	3
K912546		1.97	<10	<1	0.26	10	0.86	247	20	0.01	8	610	5	0.26	<2	3
K912547		2.75	<10	<1	0.26	10	0.69	277	20	0.01	7	620	2	0.57	<2	3
K912548		2.27	<10	<1	0.24	10	0.53	169	71	0.01	9	360	3	1.18	<2	3
K912549		1.97	<10	<1	0.26	10	0.36	145	157	0.01	6	470	2	1.24	<2	2
K912550		2.02	<10	<1	0.21	10	1.02	517	490	0.01	3	380	<2	0.55	<2	4
K912551		2.37	<10	<1	0.23	10	0.79	201	545	0.01	8	530	2	1.09	<2	2
K912552		1.73	<10	<1	0.17	20	0.24	280	2	0.07	2	320	6	0.01	<2	2
K912553		2.23	<10	<1	0.26	10	0.55	197	25	0.01	5	560	<2	0.73	<2	2
K912554		1.78	<10	<1	0.26	10	0.66	199	37	0.01	4	470	<2	0.37	<2	3
K912555		2.80	<10	<1	0.27	10	0.65	210	7	0.01	10	370	<2	1.47	<2	3
K912556		2.00	<10	<1	0.26	10	0.70	209	186	0.01	3	400	<2	0.47	<2	3
K912557		1.71	<10	<1	0.27	10	0.74	213	22	0.01	3	550	<2	0.16	<2	3
K912558		2.10	<10	<1	0.27	10	0.66	232	11	0.01	4	520	2	0.36	<2	3
K912559		2.27	<10	<1	0.27	10	0.63	247	4	0.01	9	430	<2	0.36	<2	5
K912560		1.64	<10	<1	0.25	10	0.59	194	46	0.01	5	710	<2	0.22	<2	2
K912561		1.61	<10	<1	0.26	10	0.53	193	28	0.01	3	740	<2	0.06	<2	2
K912562		1.63	<10	<1	0.26	10	0.66	196	7	0.02	2	570	<2	0.18	<2	2
K912563		1.46	<10	<1	0.26	10	0.61	167	<1	0.02	3	520	<2	0.32	<2	2
K912564		1.79	<10	<1	0.26	10	0.72	210	35	0.02	4	680	<2	0.30	<2	2
K912565		4.34	10	1	0.22	10	0.96	514	48	0.10	181	620	246	1.12	11	5
K912566		1.78	<10	<1	0.28	10	0.61	201	30	0.02	2	790	<2	0.27	<2	2
K912567		1.83	<10	<1	0.26	10	0.66	217	47	0.02	4	690	<2	0.27	<2	2
K912568		1.59	<10	<1	0.29	10	0.65	213	5	0.02	2	600	<2	0.08	<2	2
K912569		2.11	<10	<1	0.27	10	0.68	259	2	0.02	3	520	<2	0.12	<2	3
K912570		1.70	<10	<1	0.26	10	0.61	208	2	0.02	2	470	<2	0.17	<2	3
K912571		1.78	<10	<1	0.25	10	0.57	200	6	0.02	4	370	2	0.31	<2	3
K912572		1.76	<10	<1	0.18	20	0.24	263	<1	0.07	1	340	8	0.02	<2	2
K912573		1.78	<10	<1	0.25	10	0.56	200	3	0.03	6	400	<2	0.32	<2	3
K912574		1.69	<10	<1	0.28	10	0.56	202	<1	0.03	3	470	2	0.19	<2	2
K912575		2.20	<10	<1	0.26	10	0.62	222	28	0.02	6	470	3	0.39	<2	3
K912576		1.91	<10	<1	0.27	10	0.57	208	15	0.03	2	450	<2	0.09	<2	3
K912577		1.59	<10	<1	0.26	10	0.53	177	43	0.03	3	510	2	0.20	<2	2
K912578		1.89	<10	<1	0.28	10	0.58	190	14	0.03	4	470	<2	0.46	<2	2
K912579		1.37	<10	<1	0.27	10	0.53	178	6	0.03	1	470	<2	0.06	<2	2
K912580		1.48	<10	<1	0.28	10	0.53	182	1	0.03	1	410	<2	0.11	<2	2

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11112538

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K912541		166	<20	<0.01	<10	<10	10	<10	<2
K912542		171	<20	<0.01	<10	10	9	<10	<2
K912543		184	<20	<0.01	<10	<10	9	<10	<2
K912544		270	<20	<0.01	<10	<10	25	<10	12
K912545		48	<20	<0.01	<10	<10	41	40	70
K912546		210	<20	<0.01	<10	<10	25	<10	18
K912547		212	<20	<0.01	<10	<10	30	<10	25
K912548		174	<20	<0.01	<10	<10	18	<10	13
K912549		138	<20	<0.01	<10	<10	14	<10	5
K912550		181	<20	<0.01	<10	<10	22	<10	6
K912551		234	<20	<0.01	<10	<10	20	<10	8
K912552		11	40	0.06	<10	<10	23	<10	27
K912553		249	<20	<0.01	<10	<10	20	<10	18
K912554		244	<20	<0.01	<10	10	21	<10	16
K912555		241	<20	<0.01	<10	<10	22	<10	40
K912556		247	<20	<0.01	<10	<10	22	<10	17
K912557		250	<20	<0.01	<10	<10	22	<10	26
K912558		236	<20	<0.01	<10	<10	23	<10	22
K912559		186	<20	<0.01	<10	<10	25	<10	22
K912560		267	<20	<0.01	<10	<10	16	<10	14
K912561		254	<20	<0.01	<10	<10	17	<10	15
K912562		324	<20	<0.01	<10	<10	17	<10	13
K912563		313	<20	<0.01	<10	<10	14	<10	10
K912564		354	<20	<0.01	<10	<10	17	<10	14
K912565		53	<20	0.12	<10	<10	69	20	668
K912566		310	<20	<0.01	<10	<10	14	<10	10
K912567		334	<20	<0.01	<10	<10	15	<10	11
K912568		347	<20	<0.01	<10	<10	17	<10	14
K912569		204	<20	<0.01	<10	<10	24	<10	14
K912570		264	<20	<0.01	<10	<10	18	<10	5
K912571		285	<20	<0.01	<10	<10	18	<10	15
K912572		12	40	0.08	<10	<10	24	<10	27
K912573		264	<20	<0.01	<10	<10	17	<10	14
K912574		283	<20	<0.01	<10	<10	16	<10	17
K912575		245	<20	<0.01	<10	<10	20	<10	24
K912576		252	<20	<0.01	<10	<10	20	<10	17
K912577		306	<20	<0.01	<10	<10	15	<10	12
K912578		251	<20	<0.01	<10	<10	16	<10	10
K912579		267	<20	<0.01	<10	<10	15	<10	7
K912580		278	<20	<0.01	<10	<10	16	<10	10

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 20-JUL-2011
Account: BUSHMA

CERTIFICATE WH11114394

Project: Revenue

P.O. No.: 11NFR017

This report is for 120 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 22-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

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PO BOX 31293
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Finalized Date: 20-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K912581		5.28	0.034		0.2	0.39	7	<10	190	0.7	<2	1.29	<0.5	3	5	107
K912582		5.19	0.009		0.2	0.41	7	<10	150	0.7	<2	1.27	<0.5	10	6	7
K912583		4.96	0.006		0.2	0.42	10	<10	160	0.7	<2	1.40	<0.5	5	6	5
K912584		4.97	0.005		<0.2	0.39	4	<10	390	0.7	<2	1.20	<0.5	2	5	1
K912585		0.03	0.886		3.2	1.04	81	<10	60	<0.5	<2	0.40	0.7	18	33	3550
K912586		5.02	0.021		0.2	0.46	22	<10	450	0.7	<2	1.78	<0.5	19	7	101
K912587		5.21	0.107		0.7	0.44	18	<10	140	0.7	<2	1.79	<0.5	8	7	154
K912588		4.98	0.070		0.3	0.46	30	<10	320	0.8	<2	1.89	<0.5	20	5	119
K912589		5.36	0.010		0.2	0.45	11	<10	130	0.7	<2	2.33	<0.5	3	5	61
K912590		4.96	<0.005		0.2	0.44	4	<10	530	0.7	<2	1.79	<0.5	1	4	1
K912591		5.29	<0.005		<0.2	0.47	6	<10	460	0.6	<2	1.24	<0.5	3	4	<1
K912592		5.82	0.008		<0.2	0.45	9	<10	30	0.8	<2	0.20	<0.5	3	5	25
K912593		4.83	<0.005		<0.2	0.50	7	<10	150	0.6	<2	1.35	<0.5	5	6	1
K912594		4.83	<0.005		<0.2	0.45	4	<10	500	0.7	<2	1.09	<0.5	<1	9	<1
K912595		4.93	<0.005		<0.2	0.43	4	<10	760	0.7	<2	1.08	<0.5	3	6	1
K912596		5.19	<0.005		<0.2	0.50	5	<10	710	0.7	<2	1.55	<0.5	2	6	1
K912597		5.10	<0.005		<0.2	0.48	2	<10	150	0.7	<2	1.82	<0.5	1	5	1
K912598		5.30	0.009		<0.2	0.46	17	<10	60	0.6	<2	1.54	<0.5	9	5	53
K912599		4.44	0.023		0.4	0.49	12	<10	800	0.7	<2	2.09	<0.5	4	5	83
K912600		5.57	0.026		0.4	0.49	11	<10	650	0.7	<2	1.84	<0.5	4	5	118
K912601		4.93	0.014		0.3	0.47	7	<10	140	0.7	<2	1.67	<0.5	1	6	105
K912602		5.11	0.007		<0.2	0.44	5	<10	180	0.8	<2	1.11	<0.5	<1	3	34
K912603		5.72	0.006		<0.2	0.45	13	<10	160	0.6	<2	0.62	<0.5	5	3	34
K912604		4.58	0.014		0.7	0.44	9	<10	100	0.7	<2	1.59	<0.5	3	5	245
K912605		0.06	0.541		2.8	1.71	56	<10	210	<0.5	<2	2.52	1.6	14	54	4980
K912606		5.44	0.039		0.5	0.50	14	<10	200	0.7	<2	1.69	<0.5	5	6	210
K912607		5.02	0.006		0.3	0.46	4	<10	210	0.7	<2	1.82	<0.5	2	5	72
K912608		5.46	0.017		0.4	0.46	10	<10	90	0.8	<2	1.94	<0.5	2	7	202
K912609		4.43	0.074		1.4	0.42	39	<10	120	0.7	<2	1.64	<0.5	13	6	800
K912610		5.49	0.051		0.6	0.41	21	<10	90	0.6	<2	1.64	<0.5	37	6	278
K912611		5.77	0.015		0.2	0.40	6	<10	70	0.7	<2	1.58	<0.5	21	6	20
K912612		5.23	<0.005		<0.2	0.50	7	<10	40	0.8	<2	0.22	<0.5	3	7	24
K912613		4.95	0.019		0.3	0.41	26	<10	120	0.7	<2	1.41	<0.5	76	5	36
K912614		5.07	0.167		1.6	0.38	25	<10	70	0.7	<2	1.43	<0.5	24	5	614
K912615		8.42	0.061		0.6	0.48	19	<10	170	0.8	<2	1.71	<0.5	30	4	104
K912616		1.59	0.057		0.3	0.45	28	<10	150	0.7	<2	1.40	<0.5	5	6	111
K912617		4.61	0.076		0.4	0.42	24	<10	60	0.7	<2	1.32	<0.5	7	7	227
K912618		5.20	0.012		0.3	0.46	7	<10	80	0.9	<2	1.41	<0.5	1	6	104
K912619		5.11	0.005		0.2	0.49	11	<10	240	0.9	<2	1.20	<0.5	1	5	67
K912620		5.03	0.005		<0.2	0.47	5	<10	800	0.8	<2	1.32	<0.5	3	4	1

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 20- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1
K912581		1.79	<10	<1	0.22	10	0.57	193	1	0.02	3	430	2	0.22	<2	2
K912582		2.11	<10	<1	0.22	10	0.62	216	5	0.02	1	690	2	0.35	<2	2
K912583		2.08	<10	<1	0.21	10	0.67	225	2	0.02	1	690	2	0.23	<2	2
K912584		1.86	<10	<1	0.21	10	0.58	206	<1	0.02	<1	610	2	0.13	<2	2
K912585		4.88	<10	<1	0.65	10	0.68	510	146	0.02	23	990	41	2.72	8	8
K912586		3.30	<10	<1	0.21	20	0.90	312	3	0.02	6	1170	4	0.76	<2	5
K912587		3.33	<10	<1	0.20	10	0.90	293	90	0.02	7	800	6	0.86	<2	3
K912588		2.65	<10	<1	0.24	10	0.79	286	2	0.02	4	950	4	0.71	<2	2
K912589		2.27	<10	<1	0.22	10	0.94	272	6	0.02	3	930	2	0.21	<2	2
K912590		1.81	<10	<1	0.22	10	0.71	226	24	0.02	<1	870	<2	0.09	<2	2
K912591		1.45	<10	<1	0.23	10	0.50	177	<1	0.02	<1	720	<2	0.08	<2	2
K912592		1.70	<10	<1	0.15	20	0.23	251	1	0.05	1	310	8	<0.01	<2	1
K912593		1.05	<10	<1	0.23	20	0.45	149	<1	0.01	<1	640	2	0.10	<2	2
K912594		1.97	<10	<1	0.24	10	0.60	247	<1	0.02	<1	620	2	0.02	<2	2
K912595		1.96	<10	<1	0.22	10	0.54	221	20	0.02	1	660	<2	0.14	<2	2
K912596		2.10	<10	<1	0.21	10	0.72	243	6	0.02	1	720	2	0.13	<2	2
K912597		1.91	<10	<1	0.21	10	0.74	235	5	0.02	<1	810	<2	0.07	<2	2
K912598		2.19	<10	<1	0.21	10	0.66	222	36	0.02	2	730	3	0.45	<2	2
K912599		2.31	<10	<1	0.20	10	0.85	247	6	0.02	2	680	3	0.45	<2	3
K912600		2.38	<10	<1	0.24	10	0.74	251	11	0.02	3	680	2	0.47	<2	2
K912601		1.90	<10	<1	0.24	10	0.63	204	7	0.02	3	650	3	0.26	<2	2
K912602		1.48	<10	<1	0.25	10	0.43	166	<1	0.02	1	630	2	0.12	<2	2
K912603		0.97	<10	<1	0.28	10	0.22	85	7	0.02	1	430	2	0.24	<2	1
K912604		2.11	<10	<1	0.22	10	0.68	232	258	0.02	2	680	2	0.24	<2	2
K912605		4.80	10	<1	0.21	10	1.11	751	49	0.07	69	900	42	1.44	6	7
K912606		2.32	<10	<1	0.22	10	0.73	251	59	0.02	4	630	6	0.32	<2	3
K912607		2.19	<10	<1	0.22	10	0.75	266	13	0.02	<1	660	5	0.10	<2	3
K912608		2.73	<10	<1	0.22	10	0.85	312	50	0.03	2	740	3	0.30	<2	3
K912609		3.51	<10	<1	0.20	10	0.71	277	14	0.02	7	940	8	1.36	<2	3
K912610		3.09	<10	<1	0.21	20	0.66	257	33	0.02	5	650	6	1.25	<2	3
K912611		2.52	<10	<1	0.21	10	0.69	245	68	0.02	<1	700	4	0.62	<2	3
K912612		1.84	<10	<1	0.17	30	0.26	292	1	0.05	2	340	8	<0.01	<2	2
K912613		3.29	<10	<1	0.24	10	0.58	218	29	0.03	1	770	12	1.79	<2	3
K912614		2.77	<10	<1	0.21	10	0.56	203	33	0.02	6	710	10	1.30	<2	2
K912615		2.60	<10	<1	0.23	10	0.58	200	146	0.03	5	850	3	1.33	<2	3
K912616		3.16	<10	<1	0.23	10	0.70	281	8	0.03	3	670	2	0.88	<2	3
K912617		2.94	<10	<1	0.21	10	0.64	255	9	0.02	2	620	3	0.87	<2	3
K912618		2.34	<10	<1	0.23	10	0.66	260	8	0.03	<1	620	<2	0.19	<2	3
K912619		2.18	<10	<1	0.21	10	0.61	242	20	0.03	1	650	<2	0.14	<2	3
K912620		2.20	<10	<1	0.21	10	0.64	249	4	0.03	1	680	2	0.22	<2	3

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 20-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912581		271	<20	<0.01	<10	<10	15	<10	16
K912582		224	<20	<0.01	<10	<10	20	<10	13
K912583		256	<20	<0.01	<10	<10	21	<10	16
K912584		223	<20	<0.01	<10	<10	18	<10	13
K912585		33	<20	0.07	<10	<10	91	20	116
K912586		250	<20	<0.01	<10	<10	33	<10	24
K912587		231	<20	<0.01	<10	<10	29	<10	28
K912588		258	<20	<0.01	<10	<10	21	<10	17
K912589		318	<20	<0.01	<10	<10	21	<10	17
K912590		306	<20	<0.01	<10	<10	18	<10	13
K912591		228	<20	<0.01	<10	<10	15	<10	12
K912592		10	40	0.07	<10	<10	22	<10	26
K912593		196	<20	<0.01	<10	<10	11	<10	7
K912594		210	<20	<0.01	<10	<10	16	<10	16
K912595		209	<20	<0.01	<10	<10	18	<10	16
K912596		234	<20	<0.01	<10	<10	21	<10	19
K912597		241	<20	<0.01	<10	<10	18	<10	15
K912598		194	<20	<0.01	<10	<10	20	<10	16
K912599		224	<20	<0.01	<10	<10	20	<10	15
K912600		250	<20	<0.01	<10	<10	22	<10	19
K912601		234	<20	<0.01	<10	<10	17	<10	16
K912602		220	<20	<0.01	<10	<10	12	<10	11
K912603		176	<20	<0.01	<10	<10	7	<10	5
K912604		233	<20	<0.01	<10	<10	19	<10	15
K912605		88	<20	0.07	<10	<10	77	<10	188
K912606		231	<20	<0.01	<10	<10	20	<10	33
K912607		235	<20	<0.01	<10	<10	20	<10	26
K912608		260	<20	<0.01	<10	<10	29	<10	29
K912609		202	<20	<0.01	<10	<10	28	<10	40
K912610		191	<20	<0.01	<10	<10	22	<10	22
K912611		205	<20	<0.01	<10	<10	25	<10	19
K912612		11	40	0.07	<10	<10	23	<10	27
K912613		223	<20	<0.01	<10	<10	21	<10	19
K912614		199	<20	<0.01	<10	<10	18	<10	30
K912615		235	<20	<0.01	<10	<10	15	<10	20
K912616		203	<20	<0.01	<10	<10	30	<10	13
K912617		199	<20	<0.01	<10	<10	27	<10	18
K912618		221	<20	<0.01	<10	<10	21	<10	26
K912619		229	<20	<0.01	<10	<10	19	<10	20
K912620		226	<20	<0.01	<10	<10	17	<10	17

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 20- JUL- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912621		5.15	<0.005		0.2	0.39	4	<10	180	0.6	<2	0.85	<0.5	2	6	40
K912622		5.38	0.005		0.2	0.39	2	<10	200	0.7	<2	1.02	<0.5	2	6	36
K912623		4.93	0.008		<0.2	0.36	3	<10	80	0.7	<2	1.16	<0.5	1	5	3
K912624		4.59	0.014		0.3	0.35	5	<10	160	0.6	<2	1.01	<0.5	2	6	160
K912625		0.05	3.85	4.39	0.9	0.29	398	<10	130	<0.5	<2	9.9	<0.5	4	22	32
K912626		4.82	0.007		0.4	0.39	3	<10	350	0.7	<2	1.13	<0.5	1	7	49
K912627		4.69	0.006		0.2	0.37	8	<10	160	0.6	<2	1.47	<0.5	1	6	82
K912628		4.58	0.018		0.2	0.38	5	<10	190	0.7	<2	1.34	<0.5	2	5	103
K912629		5.49	0.069		0.7	0.45	14	<10	150	0.8	<2	1.65	<0.5	1	6	285
K912630		4.75	0.022		0.3	0.39	14	<10	210	0.7	<2	1.51	<0.5	1	5	118
K912631		4.56	0.041		0.3	0.47	9	<10	200	0.8	<2	1.51	<0.5	1	5	97
K912632		6.08	<0.005		<0.2	0.48	9	<10	30	0.8	<2	0.20	<0.5	3	7	31
K912633		5.12	0.017		0.4	0.48	34	<10	520	0.8	<2	1.46	<0.5	2	5	131
K912634		5.26	0.011		0.2	0.48	6	<10	100	0.8	<2	1.15	<0.5	1	6	186
K912635		5.53	0.021		0.4	0.38	4	<10	80	0.7	<2	1.39	<0.5	1	6	142
K912636		5.22	0.015		0.6	0.43	6	<10	120	0.7	<2	1.33	<0.5	1	7	297
K912637		4.96	0.096		0.4	0.38	9	<10	100	0.7	<2	1.68	<0.5	2	7	193
K912638		5.42	0.044		0.4	0.39	9	<10	190	0.7	<2	1.47	<0.5	1	7	228
K912639		5.42	0.028		<0.2	0.36	12	<10	330	0.6	<2	1.37	<0.5	1	6	130
K912640		5.16	0.008		0.2	0.48	12	<10	830	0.7	<2	0.76	<0.5	1	6	99
K912641		5.09	0.026		0.4	0.42	17	<10	410	0.7	<2	1.16	<0.5	2	6	188
K912642		4.91	0.015		0.6	0.46	11	<10	540	0.7	<2	1.09	<0.5	2	6	207
K912643		4.69	0.010		0.6	0.37	13	<10	170	0.6	<2	1.07	<0.5	3	5	252
K912644		5.19	0.021		0.3	0.37	12	<10	60	0.6	<2	1.08	<0.5	4	5	93
K912645		0.05	0.723		10.0	1.79	73	<10	200	<0.5	4	1.08	4.2	18	79	1295
K912646		5.02	<0.005		<0.2	0.39	11	<10	80	0.7	<2	1.47	<0.5	1	6	35
K912647		4.34	0.125		0.6	0.38	20	<10	550	0.6	<2	1.21	<0.5	3	7	230
K912648		5.24	0.261		2.1	0.40	24	<10	340	0.7	2	1.70	<0.5	5	10	1295
K912649		4.75	0.082		1.2	0.35	12	<10	700	0.6	<2	1.58	<0.5	3	7	717
K912650		4.76	0.035		0.6	0.44	6	<10	400	0.6	<2	1.58	<0.5	4	8	349
K912651		4.41	0.009		<0.2	0.37	7	<10	270	0.6	<2	1.28	<0.5	3	6	51
K912652		5.11	<0.005		<0.2	0.45	8	<10	30	0.8	<2	0.17	<0.5	2	6	12
K912653		5.44	<0.005		<0.2	0.42	5	<10	250	0.6	<2	1.55	<0.5	3	6	8
K912654		3.88	<0.005		<0.2	0.45	8	<10	380	0.7	2	1.33	<0.5	2	6	36
K912655		5.63	0.005		0.3	0.42	14	<10	370	0.6	<2	1.41	<0.5	3	6	105
K912656		5.24	0.029		<0.2	0.44	6	<10	460	0.7	<2	1.76	<0.5	1	6	42
K912657		4.80	<0.005		0.2	0.41	9	<10	550	0.6	<2	1.61	<0.5	2	6	43
K912658		4.91	0.021		0.2	0.41	28	<10	90	0.5	<2	1.62	<0.5	2	5	48
K912659		5.05	0.025		0.3	0.48	26	<10	70	0.6	<2	1.70	0.5	2	6	94
K912660		4.65	0.006		0.2	0.37	14	<10	50	<0.5	<2	1.72	<0.5	1	7	53

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Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K912621		2.29	<10	<1	0.19	10	0.53	247	6	0.03	1	570	<2	0.22	<2	3
K912622		2.32	<10	<1	0.19	10	0.59	249	5	0.04	1	600	<2	0.25	<2	3
K912623		2.22	<10	<1	0.18	10	0.63	246	11	0.03	<1	610	<2	0.10	<2	3
K912624		2.68	<10	<1	0.18	10	0.64	280	36	0.04	2	630	3	0.23	<2	4
K912625		1.81	<10	4	0.11	10	4.90	346	8	<0.01	27	490	8	1.48	64	3
K912626		2.64	<10	<1	0.20	10	0.64	270	3	0.04	2	640	3	0.19	<2	3
K912627		2.37	<10	<1	0.19	10	0.64	238	6	0.04	1	600	5	0.23	<2	3
K912628		2.29	<10	<1	0.19	10	0.59	228	11	0.04	1	760	3	0.20	<2	3
K912629		3.14	<10	<1	0.22	10	0.75	296	9	0.04	3	760	11	0.56	<2	3
K912630		3.04	<10	<1	0.19	10	0.68	288	20	0.04	1	650	6	0.41	<2	3
K912631		3.00	<10	<1	0.21	10	0.64	287	21	0.03	2	600	5	0.33	<2	3
K912632		1.77	<10	<1	0.16	20	0.24	275	1	0.06	1	330	8	<0.01	<2	2
K912633		2.86	<10	<1	0.20	10	0.66	263	45	0.03	3	630	7	0.44	<2	3
K912634		2.71	<10	<1	0.22	10	0.65	268	5	0.03	2	580	3	0.24	<2	3
K912635		2.48	<10	<1	0.19	10	0.68	246	5	0.04	2	560	2	0.26	<2	3
K912636		2.77	<10	<1	0.20	10	0.70	278	6	0.05	3	550	2	0.27	<2	4
K912637		2.95	<10	<1	0.18	10	0.82	304	4	0.05	3	550	2	0.35	<2	4
K912638		2.70	<10	<1	0.18	10	0.73	265	4	0.05	4	550	2	0.39	<2	4
K912639		3.02	<10	<1	0.17	10	0.79	314	1	0.05	2	530	2	0.28	<2	4
K912640		2.81	<10	<1	0.22	10	0.58	287	1	0.04	3	510	4	0.20	<2	4
K912641		2.87	<10	<1	0.20	10	0.67	286	1	0.04	4	510	4	0.39	<2	4
K912642		2.57	<10	<1	0.23	10	0.62	265	4	0.05	3	440	8	0.21	2	4
K912643		2.61	<10	<1	0.20	10	0.60	266	6	0.05	3	540	9	0.30	<2	4
K912644		2.66	<10	<1	0.20	10	0.56	250	6	0.05	1	640	8	0.39	<2	3
K912645		4.25	10	<1	0.22	10	0.96	497	48	0.10	174	600	241	1.07	14	5
K912646		2.42	<10	<1	0.19	10	0.65	259	12	0.06	1	660	5	0.18	<2	3
K912647		2.86	<10	<1	0.17	10	0.63	270	28	0.07	5	600	4	0.57	2	3
K912648		3.72	<10	<1	0.18	10	0.85	345	21	0.07	11	810	3	0.80	2	5
K912649		2.62	<10	<1	0.16	10	0.71	276	16	0.08	3	610	3	0.32	<2	3
K912650		2.54	<10	<1	0.20	10	0.70	273	11	0.08	1	590	<2	0.25	<2	3
K912651		2.25	<10	<1	0.17	10	0.57	232	9	0.07	1	590	3	0.19	<2	3
K912652		1.56	<10	<1	0.15	20	0.21	237	2	0.07	<1	260	6	<0.01	<2	1
K912653		2.20	<10	<1	0.20	10	0.60	234	4	0.07	<1	610	3	0.23	<2	3
K912654		2.17	<10	<1	0.21	10	0.52	215	9	0.07	1	660	4	0.24	<2	3
K912655		2.48	<10	<1	0.20	10	0.54	222	2	0.07	3	670	7	0.49	<2	3
K912656		2.14	<10	<1	0.20	10	0.61	234	3	0.07	2	670	2	0.12	<2	3
K912657		2.11	<10	<1	0.18	10	0.55	216	6	0.07	1	680	5	0.22	2	2
K912658		2.61	<10	<1	0.19	10	0.54	230	5	0.07	4	670	7	0.73	<2	3
K912659		2.54	<10	<1	0.17	10	0.53	247	10	0.06	5	660	22	0.57	2	3
K912660		2.25	<10	<1	0.13	10	0.54	250	11	0.06	2	610	9	0.23	2	3

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 20- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K912621		168	<20	<0.01	<10	<10	17	<10	16
K912622		187	<20	<0.01	<10	<10	19	<10	19
K912623		216	<20	<0.01	<10	<10	19	<10	18
K912624		186	<20	<0.01	<10	<10	22	<10	26
K912625		47	<20	<0.01	<10	<10	40	40	68
K912626		207	<20	<0.01	<10	<10	21	10	26
K912627		220	<20	<0.01	<10	<10	18	<10	20
K912628		224	<20	<0.01	<10	<10	18	<10	18
K912629		257	<20	<0.01	<10	<10	24	<10	32
K912630		241	<20	<0.01	<10	<10	23	<10	28
K912631		238	<20	<0.01	<10	<10	21	<10	26
K912632		10	40	0.07	<10	<10	23	<10	27
K912633		213	<20	<0.01	<10	<10	18	<10	25
K912634		214	<20	<0.01	<10	<10	17	<10	23
K912635		216	<20	<0.01	<10	<10	18	<10	21
K912636		206	<20	<0.01	<10	<10	23	<10	28
K912637		242	<20	<0.01	<10	<10	24	<10	23
K912638		219	<20	<0.01	<10	<10	22	<10	23
K912639		202	<20	<0.01	<10	<10	27	<10	26
K912640		183	<20	<0.01	<10	<10	22	<10	25
K912641		205	<20	<0.01	<10	<10	23	<10	26
K912642		209	<20	<0.01	<10	<10	22	<10	28
K912643		194	<20	<0.01	<10	<10	20	<10	27
K912644		182	<20	<0.01	<10	<10	17	<10	29
K912645		51	<20	0.12	<10	<10	65	10	663
K912646		226	<20	<0.01	<10	<10	19	<10	24
K912647		211	<20	<0.01	<10	<10	22	<10	24
K912648		236	<20	<0.01	<10	<10	34	20	42
K912649		218	<20	<0.01	<10	<10	23	<10	25
K912650		221	<20	<0.01	<10	<10	23	<10	21
K912651		213	<20	<0.01	<10	<10	21	<10	19
K912652		10	40	0.05	<10	<10	19	<10	24
K912653		223	<20	<0.01	<10	<10	21	<10	17
K912654		222	<20	<0.01	<10	<10	20	<10	23
K912655		220	<20	<0.01	<10	<10	21	<10	35
K912656		245	<20	<0.01	<10	<10	21	<10	19
K912657		241	<20	<0.01	<10	<10	21	<10	22
K912658		183	<20	<0.01	<10	<10	19	<10	27
K912659		195	<20	<0.01	<10	<10	24	<10	48
K912660		183	<20	<0.01	<10	<10	24	<10	21

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 20-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912661		4.56	0.016		0.2	0.40	29	<10	30	<0.5	<2	2.00	<0.5	1	7	33
K912662		5.61	0.005		0.2	0.41	13	<10	90	<0.5	<2	1.50	<0.5	1	7	54
K912663		4.55	0.012		<0.2	0.36	12	<10	70	<0.5	2	1.32	<0.5	1	6	87
K912664		4.33	0.014		0.2	0.38	18	<10	50	<0.5	<2	1.62	<0.5	1	8	122
K912665		0.05	0.903		3.7	1.03	78	<10	60	<0.5	3	0.39	0.6	18	33	3450
K912666		5.08	0.074		0.3	0.42	24	<10	70	<0.5	<2	1.40	<0.5	1	7	179
K912667		5.59	0.022		0.3	0.45	25	<10	50	<0.5	<2	1.15	<0.5	1	7	113
K912668		4.51	<0.005		<0.2	0.46	5	<10	30	<0.5	<2	1.27	<0.5	1	9	62
K912669		5.15	0.007		0.2	0.40	21	<10	40	<0.5	<2	1.55	<0.5	2	8	113
K912670		4.68	<0.005		<0.2	0.38	8	<10	70	<0.5	<2	1.70	<0.5	1	6	29
K912671		4.18	0.006		<0.2	0.37	9	<10	220	<0.5	<2	1.59	<0.5	1	6	53
K912672		4.51	<0.005		<0.2	0.45	12	<10	30	0.8	<2	0.14	<0.5	2	6	19
K912673		4.17	0.016		<0.2	0.43	23	<10	70	<0.5	<2	1.71	<0.5	3	6	49
K912674		4.55	0.005		<0.2	0.42	9	<10	80	<0.5	<2	1.94	<0.5	1	6	32
K912675		4.79	0.018		0.2	0.38	22	<10	50	<0.5	<2	1.62	<0.5	2	9	84
K912676		4.71	0.009		0.2	0.40	16	<10	60	<0.5	<2	1.44	<0.5	2	7	94
K912677		5.31	0.046		<0.2	0.35	29	<10	30	<0.5	<2	1.59	<0.5	2	7	75
K912678		4.84	<0.005		0.3	0.34	17	<10	20	<0.5	<2	1.53	<0.5	2	7	51
K912679		5.01	0.009		0.5	0.39	26	<10	40	<0.5	<2	1.43	<0.5	1	10	115
K912680		4.53	0.011		0.3	0.34	13	<10	20	<0.5	2	0.80	<0.5	1	9	72
K912681		4.97	0.021		0.4	0.33	36	<10	20	<0.5	<2	1.66	<0.5	<1	10	167
K912682		4.98	0.013		0.2	0.35	11	<10	30	<0.5	<2	2.01	<0.5	1	9	49
K912683		5.34	0.047		0.3	0.32	33	<10	30	<0.5	<2	1.84	<0.5	1	9	104
K912684		4.76	0.010		0.3	0.39	20	<10	60	<0.5	<2	1.47	<0.5	<1	7	127
K912685		0.06	0.468		2.9	1.77	58	10	210	<0.5	2	2.62	1.5	15	57	5060
K912686		4.97	0.012		0.4	0.39	31	<10	50	<0.5	<2	1.86	<0.5	<1	9	82
K912687		5.06	0.020		0.3	0.35	37	<10	40	<0.5	<2	1.97	<0.5	4	8	74
K912688		4.81	0.017		0.3	0.42	20	<10	20	<0.5	<2	1.99	<0.5	<1	7	45
K912689		4.90	0.015		0.3	0.45	20	<10	60	0.5	<2	2.11	<0.5	<1	7	78
K912690		4.90	0.008		0.3	0.41	24	<10	20	0.5	<2	1.50	<0.5	<1	8	71
K912691		5.53	0.055		0.6	0.44	72	<10	20	<0.5	2	2.61	<0.5	1	11	217
K912692		3.99	<0.005		<0.2	0.49	12	<10	20	0.9	<2	0.13	<0.5	3	6	15
K912693		5.10	0.091		0.6	0.38	65	<10	10	<0.5	<2	2.24	<0.5	<1	12	142
K912694		5.30	0.072		0.5	0.36	52	<10	20	<0.5	<2	2.29	<0.5	<1	13	163
K912695		4.36	0.126		0.3	0.34	41	<10	20	<0.5	<2	1.92	<0.5	4	10	100
K912696		4.73	0.038		0.2	0.35	22	<10	20	<0.5	<2	1.71	<0.5	3	9	27
K912697		4.63	0.022		0.2	0.35	24	<10	20	<0.5	<2	1.92	<0.5	4	10	56
K912698		4.49	<0.005		0.2	0.44	22	<10	40	<0.5	<2	2.09	<0.5	8	8	60
K912699		5.56	<0.005		<0.2	0.39	12	<10	40	<0.5	<2	2.27	<0.5	9	8	15
K912700		4.72	<0.005		<0.2	0.40	4	<10	30	<0.5	<2	2.07	<0.5	4	8	9

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912661		2.45	<10	<1	0.12	10	0.65	250	29	0.07	2	650	6	0.38	<2	3
K912662		2.25	<10	<1	0.12	10	0.55	230	9	0.08	1	690	<2	0.25	<2	2
K912663		2.26	<10	<1	0.09	10	0.51	230	19	0.07	1	700	<2	0.23	<2	3
K912664		2.69	<10	<1	0.09	10	0.65	261	15	0.07	2	620	<2	0.34	<2	3
K912665		4.64	<10	1	0.62	10	0.65	491	143	0.04	22	950	40	2.65	8	8
K912666		2.67	<10	<1	0.08	10	0.57	242	11	0.08	2	660	2	0.49	<2	3
K912667		2.61	<10	<1	0.09	10	0.46	231	3	0.08	4	580	2	0.71	<2	3
K912668		2.13	<10	<1	0.11	10	0.53	227	59	0.06	<1	580	<2	0.12	<2	3
K912669		2.59	<10	<1	0.09	10	0.59	251	27	0.06	2	620	<2	0.46	<2	3
K912670		2.21	<10	<1	0.09	10	0.59	241	13	0.06	1	610	<2	0.21	<2	3
K912671		2.11	<10	<1	0.08	10	0.55	226	13	0.06	1	660	2	0.17	<2	3
K912672		1.53	<10	1	0.13	20	0.22	248	2	0.06	1	270	8	<0.01	<2	1
K912673		2.52	<10	<1	0.10	10	0.56	243	11	0.06	3	640	2	0.53	<2	3
K912674		2.35	<10	<1	0.10	10	0.64	261	3	0.06	1	680	<2	0.14	<2	3
K912675		2.14	<10	<1	0.10	10	0.47	201	7	0.06	4	640	<2	0.43	<2	3
K912676		2.85	<10	<1	0.08	10	0.55	280	6	0.06	3	660	4	0.35	<2	3
K912677		2.94	<10	<1	0.07	10	0.58	276	14	0.05	4	620	3	0.64	2	3
K912678		2.41	<10	<1	0.09	10	0.56	236	14	0.05	8	630	6	0.28	<2	3
K912679		4.01	<10	<1	0.07	10	0.77	330	37	0.06	9	640	6	0.77	<2	5
K912680		2.98	<10	<1	0.05	10	0.58	267	395	0.05	6	570	4	0.26	<2	3
K912681		3.10	<10	<1	0.04	10	0.71	293	537	0.06	9	540	8	0.54	<2	5
K912682		2.31	<10	<1	0.05	10	0.68	245	120	0.05	4	740	7	0.15	<2	5
K912683		2.47	<10	<1	0.05	10	0.63	237	45	0.05	11	670	10	0.47	<2	4
K912684		2.27	<10	<1	0.06	10	0.54	213	31	0.06	8	630	5	0.35	<2	4
K912685		4.81	10	<1	0.21	10	1.18	747	47	0.08	72	950	42	1.52	7	7
K912686		2.70	<10	<1	0.06	10	0.69	243	96	0.05	9	640	8	0.46	<2	5
K912687		2.60	<10	<1	0.05	10	0.66	227	255	0.04	11	610	6	0.65	<2	4
K912688		2.59	<10	<1	0.07	10	0.70	247	32	0.06	4	520	2	0.36	<2	4
K912689		2.62	<10	<1	0.06	10	0.76	272	12	0.04	3	520	4	0.37	<2	4
K912690		2.75	<10	<1	0.05	10	0.64	262	40	0.04	4	520	5	0.39	<2	4
K912691		4.14	<10	<1	0.04	10	0.88	337	134	0.06	9	830	5	1.50	<2	5
K912692		1.65	<10	<1	0.16	20	0.23	236	2	0.07	1	270	8	<0.01	<2	1
K912693		3.72	<10	<1	0.03	10	0.76	310	187	0.06	13	850	4	1.22	<2	4
K912694		3.58	<10	<1	0.03	10	0.74	321	237	0.06	15	780	6	1.09	<2	4
K912695		3.17	<10	<1	0.03	10	0.65	279	250	0.06	10	620	5	0.97	<2	4
K912696		2.87	<10	<1	0.04	10	0.62	257	17	0.06	3	500	<2	0.67	<2	4
K912697		2.80	<10	<1	0.04	10	0.68	256	10	0.06	3	500	2	0.68	<2	4
K912698		2.75	<10	<1	0.06	10	0.71	248	10	0.04	4	530	<2	0.84	<2	4
K912699		2.50	<10	<1	0.07	10	0.76	266	8	0.05	2	530	<2	0.51	<2	4
K912700		2.18	<10	<1	0.07	10	0.73	253	17	0.05	2	540	<2	0.17	<2	3

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CERTIFICATE OF ANALYSIS WH11114394

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K912661		205	<20	<0.01	<10	<10	23	<10	17
K912662		181	<20	<0.01	<10	<10	21	<10	17
K912663		171	<20	<0.01	<10	<10	22	<10	17
K912664		190	<20	<0.01	<10	<10	26	<10	20
K912665		33	<20	0.07	<10	<10	90	10	110
K912666		179	<20	<0.01	<10	<10	27	<10	20
K912667		145	<20	<0.01	<10	<10	25	<10	19
K912668		170	<20	<0.01	<10	<10	22	<10	17
K912669		173	<20	<0.01	<10	<10	27	<10	20
K912670		189	<20	<0.01	<10	<10	22	<10	18
K912671		198	<20	<0.01	<10	<10	20	<10	15
K912672		9	40	0.05	<10	<10	19	<10	26
K912673		197	<20	<0.01	<10	<10	22	<10	16
K912674		217	<20	<0.01	<10	<10	21	<10	18
K912675		173	<20	<0.01	<10	<10	22	<10	12
K912676		170	<20	<0.01	<10	<10	29	<10	20
K912677		168	<20	<0.01	<10	<10	28	<10	21
K912678		163	<20	<0.01	<10	<10	23	<10	23
K912679		186	<20	<0.01	<10	<10	42	<10	30
K912680		128	<20	<0.01	<10	<10	38	<10	25
K912681		172	<20	<0.01	<10	<10	44	<10	27
K912682		206	<20	<0.01	<10	<10	29	<10	22
K912683		174	<20	<0.01	<10	<10	27	<10	24
K912684		168	<20	<0.01	<10	<10	24	<10	20
K912685		94	<20	0.07	<10	<10	80	<10	182
K912686		211	<20	<0.01	<10	<10	31	<10	23
K912687		182	<20	<0.01	<10	<10	27	<10	17
K912688		200	<20	<0.01	<10	<10	30	<10	17
K912689		218	<20	<0.01	<10	<10	28	<10	21
K912690		174	<20	<0.01	<10	10	33	<10	21
K912691		210	<20	<0.01	<10	<10	50	<10	27
K912692		10	40	0.05	<10	<10	20	<10	25
K912693		183	<20	<0.01	<10	<10	47	<10	20
K912694		177	<20	<0.01	<10	<10	53	<10	21
K912695		170	<20	<0.01	<10	<10	39	<10	20
K912696		170	<20	<0.01	<10	10	36	<10	18
K912697		173	<20	<0.01	<10	<10	39	<10	19
K912698		185	<20	<0.01	<10	<10	35	<10	16
K912699		192	<20	<0.01	<10	<10	35	<10	18
K912700		179	<20	<0.01	<10	<10	34	<10	18

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 28-JUL-2011
Account: BUSHMA

CERTIFICATE WH11116579

Project: Revenue

P.O. No.: 11NFR024

This report is for 80 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 30-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K907041		4.60	0.137		0.8	1.06	20	<10	80	0.5	17	1.31	<0.5	12	11	404
K907042		4.74	0.080		0.4	0.91	17	<10	140	<0.5	5	0.82	<0.5	9	9	274
K907043		4.34	0.033		0.3	1.01	22	<10	220	<0.5	14	0.83	<0.5	6	12	253
K907044		4.73	0.216		<0.2	0.99	6	<10	220	<0.5	10	0.65	<0.5	6	10	167
K907045		4.30	0.117		0.3	0.92	5	<10	130	<0.5	10	0.63	<0.5	5	11	204
K907046		5.16	0.006		<0.2	0.50	8	<10	30	0.9	<2	0.18	<0.5	3	6	20
K907047		4.52	0.093		0.3	0.92	132	<10	120	<0.5	6	0.75	<0.5	6	11	225
K907048		4.48	0.085		0.6	0.80	75	<10	80	0.5	2	0.89	<0.5	7	8	407
K907049		4.39	0.061		0.4	1.00	11	<10	130	<0.5	3	0.68	<0.5	10	12	293
K907050		4.19	0.030		0.2	1.09	7	<10	180	<0.5	3	0.77	<0.5	7	12	123
K907051		4.84	0.069		0.2	1.11	5	<10	150	<0.5	5	0.67	<0.5	7	12	180
K907052		4.09	0.025		0.2	1.06	4	<10	140	<0.5	2	0.67	<0.5	6	8	177
K907053		4.56	0.045		0.3	1.11	5	<10	140	<0.5	3	0.67	<0.5	6	12	213
K907054		4.33	0.123		0.3	1.02	7	<10	70	0.5	<2	0.74	<0.5	9	10	206
K907055		4.43	0.031		0.4	1.06	6	<10	60	0.7	<2	1.41	<0.5	12	9	288
K907056		4.05	0.038		0.5	0.92	446	<10	50	0.7	<2	1.22	<0.5	6	7	229
K907057		3.39	0.027		0.4	0.99	8	<10	50	0.5	<2	0.92	<0.5	7	11	215
K907058		4.22	0.036		0.2	0.90	26	<10	50	0.6	5	1.87	<0.5	7	8	179
K907059		4.33	0.017		0.4	0.93	23	<10	50	0.5	2	1.23	<0.5	6	9	240
K907060		0.04	0.505		2.9	1.72	57	<10	220	<0.5	3	2.61	1.5	15	56	4950
K907061		4.98	0.040		0.2	0.91	5	<10	50	<0.5	<2	0.84	<0.5	7	10	218
K907062		5.05	0.024		0.3	0.98	19	<10	80	0.5	2	0.70	<0.5	7	10	246
K907063		4.74	0.019		0.3	0.88	6	<10	50	<0.5	<2	0.90	<0.5	6	8	195
K907064		5.02	0.139		0.7	0.85	192	<10	40	0.5	2	1.15	<0.5	8	10	391
K907065		4.48	0.121		0.2	0.86	61	<10	50	<0.5	5	0.89	<0.5	8	9	153
K907066		3.09	<0.005		<0.2	0.50	9	<10	20	0.9	<2	0.17	<0.5	2	7	16
K907067		4.92	0.136		0.3	0.79	60	<10	50	<0.5	15	1.00	<0.5	4	9	166
K907068		4.79	0.236		0.5	1.02	54	<10	90	<0.5	8	0.96	<0.5	7	10	204
K907069		4.89	0.029		0.3	1.11	15	<10	130	<0.5	2	0.94	<0.5	9	11	186
K907070		4.89	0.039		0.4	0.92	135	<10	70	<0.5	3	1.07	<0.5	7	10	161
K907071		4.71	0.031		0.3	0.91	364	<10	50	0.6	<2	1.35	<0.5	5	7	116
K907072		4.33	0.066		0.6	0.91	224	<10	40	0.8	<2	2.71	<0.5	10	6	250
K907073		4.80	0.026		0.3	1.01	10	<10	70	<0.5	<2	0.91	<0.5	6	9	142
K907074		4.67	0.041		0.4	1.01	106	<10	90	<0.5	3	1.12	<0.5	7	10	144
K907075		4.38	0.036		0.3	1.02	5	<10	100	<0.5	3	0.75	<0.5	5	9	159
K907076		4.68	0.038		0.4	0.97	7	<10	80	<0.5	2	1.14	<0.5	7	10	174
K907077		4.91	0.049		0.4	0.85	54	<10	70	<0.5	2	0.93	<0.5	9	8	219
K907078		5.12	0.745		0.3	1.05	7	<10	80	<0.5	22	0.96	<0.5	5	11	133
K907079		4.69	0.103		0.5	0.99	23	<10	50	<0.5	2	1.03	<0.5	8	8	263
K907080		0.06	0.925		3.5	1.06	88	<10	60	<0.5	<2	0.41	0.8	19	34	3620

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907041		2.96	10	<1	0.19	20	0.75	87	42	0.08	3	670	8	1.28	<2	4
K907042		2.60	10	<1	0.28	20	0.72	75	34	0.08	3	540	6	1.00	<2	3
K907043		2.55	10	<1	0.39	30	0.69	84	68	0.10	3	600	8	0.82	<2	4
K907044		2.66	10	<1	0.48	20	0.77	83	<1	0.10	3	580	5	0.85	<2	5
K907045		2.39	10	<1	0.42	20	0.71	85	12	0.10	2	520	4	0.73	<2	4
K907046		1.83	<10	<1	0.18	20	0.23	274	1	0.08	1	300	8	0.01	<2	1
K907047		2.72	10	<1	0.36	20	0.61	93	12	0.11	3	560	5	0.93	<2	4
K907048		2.53	<10	<1	0.22	20	0.52	85	26	0.09	3	580	4	0.92	<2	3
K907049		2.59	10	<1	0.38	20	0.70	85	5	0.11	2	550	4	0.92	<2	4
K907050		2.59	10	<1	0.42	30	0.71	112	<1	0.11	3	590	5	0.56	<2	4
K907051		2.66	10	<1	0.36	30	0.67	107	<1	0.11	2	550	3	0.75	<2	4
K907052		2.50	10	<1	0.31	20	0.73	92	1	0.11	2	550	4	0.75	<2	4
K907053		2.80	10	<1	0.38	20	0.81	101	4	0.12	4	590	4	0.87	<2	5
K907054		2.49	10	<1	0.27	20	0.70	82	3	0.10	2	550	3	0.91	<2	3
K907055		2.88	10	<1	0.20	20	0.58	93	2	0.08	3	530	5	1.06	<2	3
K907056		2.50	<10	<1	0.17	30	0.52	92	12	0.08	3	630	2	0.78	<2	3
K907057		2.59	10	<1	0.17	20	0.68	89	4	0.08	3	540	3	0.86	<2	3
K907058		2.18	<10	<1	0.16	20	0.56	96	15	0.06	3	480	3	0.76	<2	2
K907059		2.43	<10	<1	0.16	20	0.60	98	11	0.08	3	510	4	0.82	<2	3
K907060		4.79	10	1	0.22	10	1.16	747	47	0.09	71	900	46	1.50	7	7
K907061		2.60	10	<1	0.18	20	0.68	93	36	0.08	3	540	6	0.95	<2	3
K907062		2.56	10	<1	0.22	20	0.74	97	11	0.10	2	550	3	0.90	<2	4
K907063		2.54	<10	<1	0.16	20	0.62	94	3	0.08	2	520	5	0.90	<2	3
K907064		2.39	<10	<1	0.16	30	0.44	108	57	0.07	2	550	5	0.85	<2	3
K907065		2.44	10	<1	0.17	20	0.60	103	2	0.08	2	540	6	0.77	<2	3
K907066		1.80	<10	<1	0.19	20	0.22	267	1	0.09	2	270	6	0.01	<2	1
K907067		2.04	<10	<1	0.16	20	0.53	101	18	0.07	3	540	6	0.52	<2	3
K907068		2.54	<10	<1	0.22	20	0.62	123	10	0.10	2	570	5	0.63	<2	3
K907069		3.09	10	<1	0.45	50	0.75	130	3	0.08	3	720	5	0.77	<2	5
K907070		2.65	<10	<1	0.22	20	0.52	116	1	0.08	1	570	4	0.70	<2	3
K907071		2.21	<10	<1	0.16	20	0.39	102	5	0.06	1	570	3	0.56	3	3
K907072		2.31	<10	1	0.20	20	0.24	129	58	0.05	2	550	6	0.95	<2	3
K907073		2.56	<10	<1	0.28	20	0.64	129	<1	0.09	2	590	3	0.64	<2	4
K907074		2.54	<10	<1	0.27	30	0.57	123	1	0.09	1	580	4	0.60	2	4
K907075		2.47	<10	<1	0.40	20	0.72	114	2	0.09	4	560	6	0.63	<2	4
K907076		2.52	<10	<1	0.23	20	0.58	105	12	0.09	2	550	4	0.72	2	3
K907077		2.57	<10	<1	0.23	20	0.49	90	7	0.07	1	570	5	0.95	<2	3
K907078		2.61	<10	<1	0.28	20	0.65	108	<1	0.10	2	590	5	0.60	<2	4
K907079		2.52	<10	<1	0.21	20	0.55	93	50	0.08	3	550	3	0.70	2	3
K907080		4.82	<10	<1	0.66	10	0.67	514	146	0.03	23	1010	42	2.78	7	8

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

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 28-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K907041		76	30	0.02	<10	<10	49	<10	14
K907042		45	20	0.05	<10	<10	46	<10	10
K907043		53	20	0.07	<10	<10	48	<10	10
K907044		45	20	0.11	<10	<10	52	<10	9
K907045		42	20	0.09	<10	10	46	<10	10
K907046		9	40	0.06	<10	<10	22	<10	27
K907047		57	20	0.05	<10	<10	43	10	10
K907048		64	20	0.02	<10	<10	37	10	13
K907049		49	20	0.07	<10	<10	46	<10	11
K907050		51	20	0.14	<10	<10	49	<10	10
K907051		50	20	0.11	<10	<10	47	<10	11
K907052		50	20	0.09	<10	<10	46	<10	10
K907053		53	20	0.11	<10	<10	51	<10	10
K907054		52	20	0.04	<10	<10	44	<10	11
K907055		78	20	0.01	<10	10	33	10	13
K907056		94	20	0.01	<10	<10	35	<10	13
K907057		62	20	0.01	<10	<10	37	<10	12
K907058		99	20	0.01	<10	<10	31	<10	11
K907059		62	20	0.01	<10	<10	34	<10	12
K907060		87	<20	0.07	<10	<10	80	<10	185
K907061		45	20	0.02	<10	<10	43	<10	13
K907062		44	20	0.06	<10	10	46	<10	13
K907063		45	20	0.02	<10	10	38	<10	12
K907064		74	20	<0.01	<10	<10	31	<10	16
K907065		51	20	0.02	<10	10	41	<10	11
K907066		9	40	0.06	<10	<10	21	<10	25
K907067		51	20	0.02	<10	<10	39	<10	11
K907068		55	20	0.04	<10	<10	44	<10	12
K907069		46	30	0.10	<10	10	58	<10	13
K907070		56	30	0.03	<10	10	40	<10	10
K907071		77	20	0.01	<10	<10	31	<10	10
K907072		124	30	<0.01	<10	<10	22	10	12
K907073		55	20	0.07	<10	<10	45	<10	10
K907074		67	20	0.06	<10	<10	45	<10	9
K907075		49	20	0.10	<10	<10	45	<10	10
K907076		52	20	0.03	<10	<10	42	10	9
K907077		54	20	0.02	<10	<10	37	<10	9
K907078		43	20	0.05	<10	<10	47	<10	8
K907079		49	20	0.03	<10	<10	41	20	9
K907080		34	<20	0.08	<10	<10	93	10	114

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North Vancouver BC V7H 0A7
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method	WEI- 21	Au- AA23	Au- GRA21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K907081		4.90	0.189		0.3	1.00	4	<10	60	<0.5	8	1.01	<0.5	4	10	156
K907082		4.62	0.128		0.4	1.06	7	<10	60	<0.5	72	1.40	<0.5	8	9	213
K907083		4.76	0.061		0.4	1.03	10	<10	50	<0.5	6	1.21	<0.5	9	7	243
K907084		4.60	0.072		0.5	0.95	16	<10	70	<0.5	<2	1.14	<0.5	9	10	260
K907085		4.92	0.046		0.4	1.13	10	<10	60	<0.5	2	1.29	<0.5	5	9	210
K907086		3.48	<0.005		<0.2	0.49	9	<10	40	0.8	<2	0.16	<0.5	2	7	13
K907087		4.54	0.057		0.3	1.27	10	<10	60	0.5	2	1.40	<0.5	6	10	176
K907088		4.85	0.028		0.3	1.18	67	<10	60	0.5	2	1.14	<0.5	7	10	193
K907089		4.74	0.061		0.3	1.13	9	<10	70	<0.5	3	0.84	<0.5	7	10	157
K907090		4.59	0.031		0.3	1.14	11	<10	80	<0.5	<2	1.05	<0.5	7	12	139
K907091		4.71	0.024		0.2	1.09	6	<10	80	<0.5	<2	0.91	<0.5	5	11	141
K907092		4.77	0.033		0.3	1.07	9	<10	70	<0.5	2	0.99	<0.5	4	9	139
K907093		4.70	0.028		0.4	1.11	5	<10	70	<0.5	<2	0.86	<0.5	7	12	168
K907094		2.35	0.103		0.4	1.15	31	<10	80	<0.5	2	0.76	<0.5	8	10	212
K907095		4.47	0.039		0.3	1.07	23	<10	100	<0.5	2	1.17	<0.5	6	10	155
K907096		4.99	0.654		0.8	1.11	33	<10	80	<0.5	2	1.78	<0.5	5	9	182
K907097		5.01	0.055		0.4	1.08	8	<10	80	<0.5	<2	0.85	<0.5	9	10	178
K907098		4.05	0.034		0.3	1.09	6	<10	70	0.5	2	1.10	<0.5	7	10	158
K907099		5.07	0.054		<0.2	0.94	9	<10	100	<0.5	<2	0.90	<0.5	5	9	75
K907100		0.06	0.762		9.7	1.82	72	10	190	<0.5	3	1.09	4.3	18	79	1250
K907101		5.05	0.022		0.2	1.03	6	<10	90	<0.5	2	1.00	<0.5	9	10	146
K907102		4.98	0.129		0.7	0.68	192	<10	50	0.7	2	1.46	<0.5	15	7	367
K907103		5.27	0.026		0.2	1.02	23	<10	50	0.5	<2	1.21	<0.5	8	9	199
K907104		4.56	0.023		<0.2	1.15	6	<10	130	<0.5	<2	0.94	<0.5	6	11	127
K907105		4.88	0.027		0.2	1.22	4	<10	110	<0.5	<2	0.90	<0.5	8	10	157
K907106		3.47	<0.005		<0.2	0.50	8	<10	30	0.8	<2	0.22	<0.5	2	7	33
K907107		5.45	0.017		<0.2	1.04	3	<10	100	<0.5	<2	0.74	<0.5	5	9	106
K907108		5.08	0.036		0.2	0.99	2	<10	70	<0.5	2	0.80	<0.5	6	11	206
K907109		4.76	0.146		<0.2	0.98	21	<10	40	0.5	<2	2.05	<0.5	9	8	205
K907110		5.51	0.028		<0.2	1.10	6	<10	70	<0.5	2	1.07	<0.5	7	11	146
K907111		5.15	0.011		<0.2	0.80	4	<10	50	<0.5	2	1.00	<0.5	4	9	84
K907112		4.74	0.017		<0.2	0.76	34	<10	30	<0.5	<2	0.99	<0.5	5	8	102
K907113		5.22	0.045		<0.2	1.01	3	<10	90	<0.5	3	0.84	<0.5	7	9	130
K907114		4.90	0.019		<0.2	1.22	3	<10	100	<0.5	3	0.95	<0.5	7	11	100
K907115		5.07	0.020		<0.2	1.12	4	<10	70	<0.5	3	1.01	<0.5	7	10	145
K907116		0.06	4.24	4.44	0.8	0.26	380	<10	150	<0.5	<2	9.1	<0.5	5	21	31
K907117		5.24	0.018		<0.2	1.04	4	<10	70	0.5	<2	0.96	<0.5	6	9	90
K907118		4.74	0.043		<0.2	0.71	105	<10	50	0.6	5	1.69	<0.5	8	6	162
K907119		5.15	0.019		<0.2	0.75	4	<10	60	<0.5	2	1.37	<0.5	7	8	133
K907120		4.10	0.625		0.3	1.22	3	<10	60	<0.5	19	0.96	<0.5	13	8	342

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 28-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907081		2.33	<10	<1	0.20	20	0.63	93	56	0.08	1	560	4	0.51	<2	3
K907082		2.60	<10	<1	0.24	20	0.57	91	22	0.10	2	580	6	0.79	<2	4
K907083		2.60	<10	<1	0.17	20	0.59	89	6	0.07	2	550	4	0.86	3	3
K907084		2.56	<10	<1	0.21	20	0.54	88	12	0.09	2	540	4	0.82	<2	3
K907085		2.48	10	<1	0.29	10	0.69	100	33	0.10	2	570	4	0.59	<2	4
K907086		1.81	<10	<1	0.18	20	0.20	279	1	0.08	1	280	7	<0.01	<2	1
K907087		2.61	10	<1	0.30	20	0.82	118	9	0.11	2	640	2	0.53	<2	4
K907088		2.76	10	<1	0.25	20	0.65	114	1	0.10	2	590	4	0.66	<2	4
K907089		2.55	10	<1	0.36	20	0.80	113	6	0.09	2	640	4	0.56	2	5
K907090		2.55	10	1	0.33	20	0.67	115	5	0.11	2	590	5	0.56	<2	4
K907091		2.45	10	1	0.38	20	0.74	97	1	0.09	3	610	4	0.52	<2	5
K907092		2.61	10	<1	0.23	20	0.67	97	2	0.10	1	600	3	0.57	<2	4
K907093		2.57	10	<1	0.29	20	0.84	90	9	0.08	3	670	4	0.56	<2	5
K907094		2.66	10	<1	0.38	30	0.69	107	17	0.11	3	620	3	0.61	<2	4
K907095		2.44	10	<1	0.31	20	0.69	102	10	0.09	1	590	3	0.50	<2	4
K907096		2.51	10	<1	0.28	20	0.63	136	85	0.09	1	610	4	0.51	<2	4
K907097		2.49	10	<1	0.39	20	0.77	105	7	0.08	2	630	4	0.55	<2	5
K907098		2.51	10	<1	0.28	20	0.72	124	8	0.10	2	620	4	0.52	<2	4
K907099		2.11	<10	1	0.27	20	0.57	112	1	0.09	1	430	5	0.42	<2	3
K907100		4.31	10	<1	0.22	10	0.96	507	45	0.10	169	620	245	1.10	13	5
K907101		2.47	10	<1	0.28	20	0.66	103	1	0.09	1	570	3	0.64	2	4
K907102		2.69	<10	<1	0.19	20	0.35	96	22	0.05	2	560	4	1.20	2	3
K907103		2.68	10	<1	0.24	20	0.63	108	9	0.09	4	620	5	0.74	<2	4
K907104		2.64	10	<1	0.48	20	0.74	145	1	0.11	5	640	5	0.48	<2	5
K907105		2.78	10	<1	0.44	30	0.80	135	5	0.11	4	640	5	0.59	<2	5
K907106		1.89	<10	<1	0.18	20	0.23	280	2	0.09	3	330	9	<0.01	<2	2
K907107		2.32	10	<1	0.39	20	0.70	120	4	0.10	5	530	7	0.45	<2	4
K907108		2.38	10	<1	0.26	20	0.69	94	4	0.09	4	510	4	0.62	<2	3
K907109		2.36	10	<1	0.19	20	0.55	110	3	0.07	4	520	5	0.77	<2	3
K907110		2.71	10	<1	0.31	30	0.71	118	2	0.09	4	700	6	0.63	<2	5
K907111		1.89	<10	<1	0.17	20	0.47	109	1	0.09	3	440	5	0.38	<2	3
K907112		1.92	<10	<1	0.17	20	0.46	103	<1	0.07	1	420	4	0.38	<2	3
K907113		2.36	10	<1	0.41	30	0.69	125	<1	0.09	3	520	4	0.46	<2	4
K907114		2.60	10	<1	0.43	20	0.76	120	1	0.11	3	590	4	0.52	<2	5
K907115		2.55	10	<1	0.33	20	0.73	114	2	0.09	2	600	4	0.64	<2	5
K907116		1.66	<10	4	0.10	<10	4.65	321	7	0.01	25	470	6	1.45	64	3
K907117		2.27	10	<1	0.32	20	0.70	107	<1	0.08	3	530	4	0.45	<2	4
K907118		2.56	<10	<1	0.24	20	0.68	104	5	0.05	3	610	3	0.82	<2	4
K907119		2.44	<10	<1	0.20	20	0.50	113	<1	0.07	2	570	3	0.60	<2	4
K907120		3.49	10	<1	0.35	20	0.81	115	<1	0.10	4	530	2	1.14	<2	4

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 28-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11116579

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K907081		39	20	0.03	<10	<10	44	10	9
K907082		48	20	0.02	<10	<10	48	360	9
K907083		45	20	0.01	<10	<10	38	180	10
K907084		48	20	0.05	<10	<10	42	30	9
K907085		59	20	0.09	<10	<10	47	<10	11
K907086		10	40	0.05	<10	<10	20	<10	26
K907087		60	20	0.09	<10	<10	52	10	11
K907088		56	20	0.05	<10	<10	47	10	11
K907089		45	20	0.11	<10	<10	53	10	11
K907090		51	20	0.08	<10	10	50	10	10
K907091		44	20	0.11	<10	10	51	10	9
K907092		38	20	0.04	<10	10	49	20	9
K907093		41	20	0.09	<10	<10	58	50	9
K907094		60	20	0.05	<10	<10	53	<10	9
K907095		57	20	0.06	<10	<10	49	<10	11
K907096		51	20	0.06	<10	<10	47	10	12
K907097		37	20	0.10	<10	<10	53	<10	13
K907098		58	20	0.05	<10	<10	50	10	11
K907099		67	30	0.05	<10	10	36	10	9
K907100		50	<20	0.11	<10	<10	65	10	657
K907101		48	20	0.05	<10	<10	46	10	11
K907102		75	20	<0.01	<10	<10	23	<10	14
K907103		60	20	0.02	<10	<10	41	10	14
K907104		52	20	0.09	<10	<10	51	<10	14
K907105		49	20	0.10	<10	<10	53	<10	14
K907106		10	40	0.09	<10	<10	24	<10	28
K907107		42	20	0.11	<10	10	46	10	12
K907108		40	20	0.04	<10	10	44	<10	13
K907109		68	20	0.01	<10	<10	36	<10	15
K907110		43	30	0.06	<10	10	55	<10	16
K907111		40	20	0.02	<10	10	33	<10	12
K907112		43	20	0.02	<10	10	31	<10	12
K907113		39	20	0.09	<10	<10	45	10	13
K907114		44	20	0.12	<10	<10	52	<10	14
K907115		41	20	0.10	<10	<10	51	10	13
K907116		43	<20	<0.01	<10	<10	39	40	64
K907117		38	20	0.09	<10	10	46	<10	12
K907118		73	20	0.02	<10	<10	30	<10	12
K907119		71	20	0.01	<10	<10	34	<10	11
K907120		54	<20	0.03	<10	<10	40	10	14

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
This copy reported on 30-NOV-2011
Account: BUSHMA

CERTIFICATE WH11117638

Project: Revenue

P.O. No.: 11NFR021

This report is for 133 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 24-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
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Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912701		5.28	<0.005		<0.2	0.53	4	<10	50	<0.5	<2	1.60	<0.5	3	8	3
K912702		5.64	0.006		<0.2	0.53	5	<10	50	<0.5	<2	2.05	<0.5	3	7	2
K912703		4.91	<0.005		<0.2	0.53	3	<10	70	<0.5	<2	2.13	<0.5	3	7	2
K912704		5.33	<0.005		<0.2	0.54	2	<10	90	<0.5	<2	1.77	<0.5	2	7	2
K912705		0.06	4.29	4.66	0.8	0.28	394	<10	190	<0.5	<2	9.6	0.5	5	21	32
K912706		4.73	<0.005		<0.2	0.51	8	<10	70	<0.5	<2	1.86	<0.5	1	7	2
K912707		5.02	<0.005		<0.2	0.51	6	<10	50	<0.5	<2	2.13	<0.5	1	9	6
K912708		4.84	0.023		<0.2	0.54	15	<10	50	<0.5	<2	1.96	<0.5	2	8	163
K912709		5.01	0.010		<0.2	0.57	11	<10	40	<0.5	<2	1.73	<0.5	5	9	27
K912710		5.19	0.009		<0.2	0.54	7	<10	40	<0.5	<2	1.96	<0.5	1	9	21
K912711		4.98	0.019		<0.2	0.50	18	<10	40	<0.5	<2	1.59	<0.5	1	8	78
K912712		4.64	<0.005		<0.2	0.48	13	<10	30	0.8	<2	0.18	<0.5	2	8	24
K912713		5.35	0.016		<0.2	0.50	14	<10	50	<0.5	<2	1.58	<0.5	1	10	97
K912714		4.84	0.011		0.2	0.49	9	<10	40	<0.5	<2	1.87	<0.5	1	8	126
K912715		5.32	0.028		<0.2	0.51	13	<10	40	<0.5	<2	1.87	<0.5	1	8	96
K912716		4.33	0.023		<0.2	0.54	30	<10	50	<0.5	<2	1.86	<0.5	3	9	40
K912717		3.17	<0.005		<0.2	0.48	8	<10	40	<0.5	<2	1.87	<0.5	1	8	31
K912718		2.70	0.009		<0.2	0.47	13	<10	40	<0.5	<2	2.02	<0.5	<1	9	78
K912719		2.63	<0.005		0.3	0.71	33	<10	60	0.7	<2	1.94	<0.5	2	5	131
K912720		5.11	0.028		<0.2	0.84	43	<10	70	0.8	<2	2.42	<0.5	7	6	63
K912721		4.95	0.006		<0.2	0.81	48	<10	70	0.8	<2	3.04	<0.5	5	5	39
K912722		4.42	<0.005		<0.2	1.48	37	<10	170	0.7	<2	2.27	<0.5	13	10	53
K912723		4.55	<0.005		<0.2	1.33	12	<10	200	0.5	<2	1.78	<0.5	5	12	37
K912724		4.38	<0.005		<0.2	1.24	8	<10	290	<0.5	<2	1.41	<0.5	7	14	74
K912725		0.06	0.786		9.3	1.77	75	10	200	<0.5	3	1.11	4.4	19	79	1280
K912726		4.42	0.005		0.3	1.43	8	<10	270	0.5	2	1.74	<0.5	9	12	117
K912727		4.23	0.018		0.3	1.53	4	<10	330	<0.5	2	1.45	<0.5	10	13	149
K912728		4.41	0.011		0.5	1.65	4	<10	260	<0.5	<2	1.10	<0.5	11	13	288
K912729		4.16	0.009		0.4	1.59	<2	<10	360	<0.5	<2	1.60	<0.5	8	20	139
K912730		4.46	0.008		0.3	1.57	<2	<10	280	0.5	2	1.52	<0.5	6	12	135
K912731		4.62	0.008		0.4	1.68	7	<10	210	0.6	<2	2.30	<0.5	5	13	134
K912732		4.39	<0.005		0.2	0.47	10	<10	30	0.8	<2	0.16	<0.5	4	7	16
K912733		4.10	0.018		0.5	1.64	21	<10	250	0.6	<2	2.10	<0.5	9	12	156
K912734		4.23	0.006		0.4	1.39	6	<10	310	0.5	<2	1.42	<0.5	7	12	141
K912735		4.06	0.012		0.6	1.56	17	<10	240	0.6	<2	2.97	<0.5	10	12	214
K912736		4.52	0.011		0.3	1.56	13	<10	330	0.6	<2	1.59	<0.5	8	12	157
K912737		4.46	0.009		0.3	1.45	3	<10	210	0.5	<2	1.08	<0.5	8	13	161
K912738		4.48	0.009		0.2	1.59	2	<10	130	0.5	<2	1.43	<0.5	5	14	80
K912739		3.96	0.018		0.3	1.67	19	<10	70	0.5	<2	2.70	<0.5	5	11	112
K912740		4.09	0.007		0.3	1.60	11	<10	160	0.7	<2	1.59	<0.5	5	13	85

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912701		1.86	<10	<1	0.11	10	0.58	221	2	0.05	1	520	<2	0.10	<2	3
K912702		2.01	<10	<1	0.12	10	0.72	248	1	0.06	1	480	2	0.10	<2	4
K912703		1.85	<10	<1	0.13	10	0.72	234	<1	0.06	1	480	<2	0.10	<2	4
K912704		1.66	<10	<1	0.14	10	0.61	210	<1	0.06	1	490	<2	0.08	<2	3
K912705		1.70	<10	4	0.11	10	4.73	334	8	0.01	26	490	7	1.45	62	3
K912706		1.69	<10	<1	0.13	10	0.64	217	2	0.06	<1	480	<2	0.05	<2	3
K912707		2.21	<10	<1	0.12	20	0.77	275	5	0.06	1	450	<2	0.23	<2	4
K912708		2.50	<10	<1	0.09	10	0.69	268	6	0.05	3	480	2	0.52	<2	3
K912709		2.58	<10	<1	0.10	10	0.65	279	1	0.05	2	470	2	0.43	<2	4
K912710		2.37	<10	<1	0.11	10	0.71	299	<1	0.06	<1	410	2	0.24	2	3
K912711		2.50	<10	<1	0.11	10	0.62	283	<1	0.06	1	430	2	0.56	<2	3
K912712		1.68	<10	<1	0.17	20	0.21	233	1	0.08	1	260	8	0.01	<2	1
K912713		2.24	<10	<1	0.11	10	0.60	282	<1	0.06	1	440	3	0.32	<2	3
K912714		2.09	<10	<1	0.10	10	0.66	286	<1	0.05	2	430	3	0.22	2	3
K912715		2.04	<10	<1	0.11	10	0.66	286	<1	0.06	4	490	6	0.24	<2	3
K912716		2.33	<10	<1	0.10	10	0.62	267	<1	0.05	3	540	<2	0.68	<2	3
K912717		1.83	<10	<1	0.11	10	0.63	259	<1	0.06	1	460	3	0.12	<2	3
K912718		1.89	<10	<1	0.10	10	0.66	254	<1	0.06	3	490	2	0.27	<2	3
K912719		2.00	<10	<1	0.12	20	0.61	263	29	0.04	8	610	3	0.47	<2	3
K912720		3.28	<10	<1	0.11	20	0.99	278	10	0.04	5	990	9	0.59	3	8
K912721		3.18	<10	<1	0.12	20	1.14	304	6	0.04	5	970	8	0.31	<2	8
K912722		3.69	<10	<1	0.28	30	1.00	251	6	0.08	5	1050	6	0.61	2	9
K912723		2.96	<10	<1	0.38	20	0.93	236	4	0.12	4	990	5	0.30	2	7
K912724		3.01	<10	<1	0.55	20	0.98	204	31	0.12	5	930	4	0.57	3	7
K912725		4.39	<10	<1	0.23	10	0.96	492	45	0.10	174	610	244	1.08	12	5
K912726		3.19	10	1	0.41	20	0.94	229	5	0.10	12	1020	16	0.55	<2	8
K912727		3.46	10	<1	0.57	20	1.11	195	3	0.14	8	1000	12	0.76	<2	8
K912728		3.91	10	<1	0.50	20	1.23	169	4	0.10	8	1030	12	1.03	2	8
K912729		3.61	10	<1	0.58	20	1.20	236	2	0.13	9	1040	11	0.59	<2	8
K912730		3.39	10	1	0.42	20	1.07	215	4	0.11	7	990	11	0.41	<2	8
K912731		3.40	10	<1	0.32	20	1.06	253	40	0.09	7	1070	11	0.45	<2	8
K912732		1.63	<10	<1	0.16	20	0.20	225	2	0.07	4	230	12	<0.01	<2	1
K912733		3.39	10	<1	0.40	20	1.22	232	11	0.10	7	1030	13	0.53	<2	6
K912734		3.24	10	<1	0.52	20	1.10	189	9	0.12	7	1050	12	0.51	<2	6
K912735		3.54	10	<1	0.50	20	1.18	304	10	0.10	7	1020	12	0.86	<2	6
K912736		3.40	10	1	0.56	20	1.19	187	13	0.13	7	1060	12	0.55	<2	6
K912737		3.30	10	<1	0.67	20	1.13	152	72	0.13	8	1100	11	0.65	<2	6
K912738		3.52	10	<1	0.33	30	1.06	160	115	0.10	7	1090	11	0.29	<2	6
K912739		3.58	10	<1	0.16	20	1.03	214	59	0.08	7	980	11	0.61	<2	6
K912740		3.14	10	<1	0.30	30	1.05	164	33	0.10	6	1090	11	0.34	<2	8

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912701		168	<20	<0.01	<10	<10	26	<10	19
K912702		198	<20	<0.01	<10	<10	28	<10	21
K912703		203	<20	<0.01	<10	<10	23	<10	18
K912704		186	<20	<0.01	<10	<10	19	<10	17
K912705		46	<20	<0.01	<10	<10	40	50	68
K912706		197	<20	<0.01	<10	<10	17	<10	19
K912707		200	<20	<0.01	<10	<10	22	<10	20
K912708		175	<20	<0.01	<10	<10	27	<10	22
K912709		170	<20	<0.01	<10	<10	28	<10	19
K912710		187	<20	<0.01	<10	<10	30	<10	17
K912711		159	<20	<0.01	<10	<10	32	<10	18
K912712		9	40	0.07	<10	<10	20	<10	27
K912713		158	<20	<0.01	<10	<10	32	<10	18
K912714		172	<20	<0.01	<10	<10	27	<10	17
K912715		180	<20	<0.01	<10	<10	26	<10	21
K912716		170	<20	<0.01	<10	<10	29	<10	17
K912717		168	<20	<0.01	<10	<10	29	<10	15
K912718		187	<20	<0.01	<10	<10	30	<10	15
K912719		205	<20	<0.01	<10	10	25	<10	17
K912720		269	<20	<0.01	<10	<10	45	<10	23
K912721		284	20	<0.01	<10	<10	46	<10	21
K912722		212	20	0.05	<10	<10	77	<10	21
K912723		154	<20	0.10	<10	<10	80	<10	21
K912724		125	<20	0.15	<10	<10	79	<10	22
K912725		48	<20	0.12	<10	<10	66	10	661
K912726		178	<20	0.09	<10	<10	79	<10	28
K912727		117	<20	0.15	<10	<10	89	<10	22
K912728		92	<20	0.12	<10	<10	90	<10	26
K912729		122	<20	0.19	<10	<10	94	<10	25
K912730		119	<20	0.13	<10	<10	89	<10	24
K912731		184	<20	0.07	<10	<10	89	<10	26
K912732		9	40	0.06	<10	<10	19	<10	26
K912733		238	<20	0.09	<10	<10	90	<10	27
K912734		138	<20	0.15	<10	<10	89	<10	23
K912735		247	<20	0.12	<10	<10	89	<10	26
K912736		183	<20	0.15	<10	<10	90	<10	23
K912737		102	<20	0.19	<10	<10	90	<10	21
K912738		98	<20	0.09	<10	<10	89	<10	23
K912739		140	<20	0.01	<10	<10	82	<10	24
K912740		191	20	0.06	<10	<10	89	<10	23

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K912741		4.91	0.038		0.5	1.57	24	<10	110	0.6	<2	2.32	<0.5	29	12	218
K912742		4.47	0.013		0.4	1.74	15	<10	240	0.6	<2	2.06	<0.5	8	12	123
K912743		4.03	0.007		0.4	1.46	4	<10	210	0.5	<2	2.30	<0.5	4	12	98
K912744		4.35	0.006		0.4	1.54	4	<10	60	<0.5	<2	2.14	<0.5	3	11	131
K912745		0.05	0.867		3.1	1.11	78	<10	60	<0.5	<2	0.42	0.7	20	33	3640
K912746		4.55	0.013		0.5	1.48	17	<10	170	0.5	<2	1.73	<0.5	5	12	216
K912747		3.51	0.010		0.6	1.59	22	<10	140	0.5	<2	2.64	<0.5	4	12	227
K912748		3.17	0.027		0.6	1.69	5	<10	100	0.7	<2	2.48	<0.5	5	13	245
K912749		4.28	0.121		4.1	2.07	129	<10	30	<0.5	<2	2.87	0.5	64	10	2300
K912750		4.12	0.061		0.7	1.34	4	<10	310	0.5	<2	1.17	<0.5	4	13	283
K912751		4.11	0.125		1.2	1.31	3	<10	300	0.6	<2	1.05	<0.5	5	13	619
K912752		5.07	<0.005		<0.2	0.50	7	<10	30	0.9	2	0.17	<0.5	5	8	10
K912753		4.11	0.111		1.2	1.26	3	<10	210	0.6	<2	1.05	<0.5	5	9	548
K912754		4.51	0.123		1.0	1.12	<2	<10	220	0.6	<2	1.09	<0.5	5	9	507
K912755		3.77	0.245		0.9	1.40	3	<10	420	<0.5	<2	0.95	<0.5	6	11	396
K912756		4.15	0.046		0.5	1.36	3	<10	340	<0.5	2	0.97	<0.5	7	11	234
K912757		2.59	0.098		2.1	1.53	7	<10	80	0.5	<2	1.37	0.6	8	11	1315
K912758		4.34	0.014		0.2	1.24	3	<10	130	<0.5	2	1.54	<0.5	6	11	66
K912759		4.04	0.010		0.2	1.24	2	<10	310	<0.5	<2	0.87	<0.5	7	11	68
K912760		3.89	<0.005		<0.2	1.13	<2	<10	270	<0.5	<2	0.90	<0.5	5	11	26
K912761		4.09	<0.005		<0.2	1.27	<2	<10	270	<0.5	<2	0.95	<0.5	6	10	34
K912762		3.92	<0.005		0.2	1.25	<2	<10	200	<0.5	2	0.81	<0.5	9	11	133
K912763		4.14	0.008		0.3	1.15	2	<10	200	<0.5	<2	0.72	<0.5	8	10	138
K912764		4.09	0.023		0.4	1.63	19	<10	160	<0.5	<2	0.90	<0.5	8	13	352
K912765		0.06	0.517		3.0	1.71	54	<10	220	<0.5	<2	2.42	1.4	16	51	4690
K912766		4.06	0.008		0.3	1.21	3	<10	180	<0.5	<2	0.87	<0.5	7	11	141
K912767		4.11	0.016		0.4	1.35	2	<10	220	<0.5	<2	0.79	<0.5	7	11	206
K912768		2.55	0.012		0.6	1.40	3	<10	170	<0.5	<2	0.94	<0.5	8	12	338
K912769		4.00	0.013		0.4	1.24	2	<10	240	<0.5	<2	0.84	<0.5	6	11	179
K912770		4.14	<0.005		0.2	1.25	3	<10	230	<0.5	<2	1.30	<0.5	6	11	55
K912771		4.20	0.028		0.4	1.44	2	<10	130	0.5	<2	1.28	<0.5	7	11	195
K912772		4.16	<0.005		0.2	0.47	7	<10	30	0.9	<2	0.16	<0.5	4	6	9
K912773		3.87	0.030		0.2	1.44	2	<10	150	<0.5	<2	0.99	<0.5	7	11	85
K912774		3.74	0.008		0.2	1.21	2	<10	320	<0.5	<2	0.97	<0.5	6	10	80
K912775		4.46	0.015		0.3	1.58	<2	<10	300	<0.5	<2	1.09	<0.5	7	13	128
K912776		4.07	<0.005		<0.2	1.50	<2	<10	140	0.5	<2	1.59	<0.5	6	12	35
K912777		4.01	<0.005		0.2	1.34	<2	<10	250	<0.5	<2	1.34	<0.5	5	12	24
K912778		4.41	<0.005		0.2	1.55	7	<10	140	0.7	<2	1.70	<0.5	6	11	51
K912779		2.90	0.023		0.3	1.53	33	<10	120	0.6	<2	2.02	<0.5	11	11	159
K912780		4.38	<0.005		0.2	1.38	2	<10	160	0.5	<2	1.29	<0.5	5	12	42

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912741		3.50	10	1	0.23	30	1.11	229	209	0.08	7	1020	10	1.19	<2	6
K912742		3.37	10	<1	0.35	20	1.16	227	27	0.10	6	1070	11	0.54	<2	8
K912743		2.86	10	<1	0.39	30	0.96	238	28	0.09	5	1010	9	0.11	<2	8
K912744		2.99	10	<1	0.28	30	1.02	215	23	0.07	4	1000	11	0.17	<2	8
K912745		4.75	<10	<1	0.64	10	0.69	498	141	0.03	26	1010	48	2.78	7	8
K912746		3.36	10	1	0.44	20	1.07	173	14	0.10	7	1020	11	0.66	<2	6
K912747		3.61	10	<1	0.37	20	1.19	236	12	0.09	9	1090	12	0.69	<2	8
K912748		3.34	10	<1	0.36	30	1.13	239	35	0.10	7	1100	10	0.53	<2	9
K912749		7.06	10	1	0.18	40	1.14	307	83	0.05	18	990	12	4.18	<2	8
K912750		2.74	10	<1	0.60	20	1.00	147	27	0.13	6	1180	11	0.19	<2	4
K912751		2.55	10	<1	0.48	20	0.92	131	33	0.13	7	1120	12	0.21	<2	3
K912752		1.77	<10	<1	0.17	20	0.22	258	2	0.07	4	250	13	<0.01	<2	1
K912753		2.30	10	<1	0.42	20	0.89	131	24	0.13	6	1140	12	0.19	2	4
K912754		1.93	10	<1	0.36	20	0.74	118	114	0.12	6	1060	11	0.14	<2	3
K912755		2.63	10	<1	0.61	20	0.90	135	30	0.14	6	1030	10	0.19	<2	3
K912756		2.44	10	<1	0.53	20	0.87	150	9	0.16	7	1100	12	0.25	<2	3
K912757		3.09	10	<1	0.26	30	0.87	175	60	0.08	7	1030	38	0.43	<2	6
K912758		2.62	10	<1	0.33	20	0.84	175	17	0.10	6	1010	9	0.13	<2	5
K912759		2.61	<10	<1	0.53	20	0.89	165	4	0.16	7	1090	10	0.09	<2	3
K912760		2.29	<10	<1	0.50	20	0.73	152	31	0.15	6	990	9	0.04	<2	3
K912761		2.56	10	<1	0.57	20	0.81	144	9	0.14	6	1020	10	0.10	<2	3
K912762		2.82	10	<1	0.58	20	0.92	118	74	0.12	6	1020	12	0.62	<2	4
K912763		2.65	10	<1	0.59	20	0.83	121	19	0.12	6	1030	10	0.59	<2	3
K912764		3.55	10	<1	0.61	20	1.23	127	70	0.12	9	1020	11	0.93	<2	8
K912765		4.50	<10	1	0.21	10	1.07	708	44	0.09	69	880	45	1.42	8	7
K912766		2.69	10	<1	0.57	20	0.92	125	23	0.10	6	960	11	0.48	<2	4
K912767		2.77	10	1	0.71	20	1.01	132	43	0.14	6	1000	10	0.50	<2	4
K912768		3.38	10	1	0.48	20	1.15	134	161	0.09	8	940	11	0.95	<2	7
K912769		2.45	10	<1	0.53	20	0.88	130	15	0.12	6	960	11	0.42	<2	4
K912770		2.61	10	<1	0.52	20	0.96	155	52	0.13	7	920	9	0.18	<2	5
K912771		3.13	10	<1	0.42	20	1.02	156	13	0.12	7	1080	8	0.21	<2	7
K912772		1.61	<10	<1	0.17	20	0.20	239	2	0.08	4	240	12	0.01	<2	1
K912773		2.97	10	<1	0.45	20	1.02	141	10	0.10	6	940	8	0.22	<2	5
K912774		2.54	10	<1	0.55	20	0.87	152	4	0.15	6	960	8	0.16	<2	4
K912775		3.24	10	<1	0.69	20	1.16	164	6	0.14	7	970	8	0.21	<2	7
K912776		3.08	10	<1	0.27	20	0.99	209	8	0.10	7	960	7	0.16	<2	7
K912777		2.75	10	<1	0.56	20	0.91	176	12	0.13	6	930	8	0.11	<2	6
K912778		3.09	10	<1	0.42	20	0.94	191	4	0.10	6	980	8	0.24	<2	6
K912779		3.43	10	1	0.47	20	1.10	217	74	0.08	6	1080	9	0.93	<2	8
K912780		3.07	10	<1	0.61	20	1.03	168	4	0.12	6	960	7	0.14	<2	7

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K912741		213	<20	0.03	<10	<10	79	<10	27
K912742		223	<20	0.08	<10	<10	91	<10	24
K912743		145	<20	0.10	<10	<10	83	<10	24
K912744		83	<20	0.06	<10	<10	82	<10	29
K912745		35	<20	0.07	<10	<10	92	20	114
K912746		88	<20	0.16	<10	<10	87	<10	27
K912747		114	<20	0.14	<10	<10	92	<10	29
K912748		97	20	0.09	<10	<10	94	<10	30
K912749		108	<20	0.01	<10	<10	86	10	67
K912750		83	<20	0.22	<10	<10	81	<10	23
K912751		90	<20	0.21	<10	<10	74	<10	26
K912752		9	40	0.06	<10	<10	20	<10	27
K912753		89	<20	0.20	<10	<10	69	<10	26
K912754		82	<20	0.18	<10	<10	59	<10	23
K912755		79	<20	0.23	<10	<10	73	<10	22
K912756		81	<20	0.22	<10	<10	72	10	21
K912757		73	<20	0.06	<10	<10	74	<10	49
K912758		83	<20	0.13	<10	<10	72	<10	18
K912759		79	<20	0.23	<10	<10	72	<10	15
K912760		66	<20	0.21	<10	<10	64	<10	13
K912761		67	<20	0.22	<10	<10	74	<10	13
K912762		66	<20	0.21	<10	<10	75	<10	15
K912763		64	<20	0.20	<10	<10	68	<10	16
K912764		62	<20	0.23	<10	<10	86	10	22
K912765		89	<20	0.07	<10	<10	76	<10	176
K912766		63	<20	0.19	<10	<10	72	<10	15
K912767		71	<20	0.22	<10	<10	76	<10	17
K912768		57	<20	0.20	<10	<10	78	30	19
K912769		67	<20	0.19	<10	<10	68	<10	15
K912770		82	<20	0.20	<10	<10	74	<10	14
K912771		69	<20	0.14	<10	<10	82	<10	16
K912772		10	40	0.06	<10	<10	19	<10	24
K912773		64	<20	0.13	<10	<10	72	<10	15
K912774		78	<20	0.20	<10	<10	69	<10	13
K912775		91	<20	0.17	<10	<10	90	<10	17
K912776		129	<20	0.05	<10	<10	77	<10	16
K912777		91	<20	0.16	<10	<10	77	<10	14
K912778		149	<20	0.10	<10	<10	77	<10	17
K912779		168	<20	0.09	<10	<10	92	<10	18
K912780		84	<20	0.16	<10	<10	82	<10	15

Comments: **Corrected Copy for Au- AA23 on Sample K912702.**

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

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912781	4.34	0.022		0.2	2.01	6	<10	150	0.6	<2	1.62	<0.5	11	12	136
K912782	4.28	<0.005		0.4	1.70	4	<10	90	0.5	<2	1.66	<0.5	11	12	260
K912783	4.20	0.005		0.5	1.64	2	<10	70	<0.5	<2	1.74	<0.5	14	12	349
K912784	5.04	0.025		0.4	1.72	8	<10	170	0.7	<2	1.74	<0.5	14	12	184
K912785	0.05	4.29	4.51	1.1	0.29	383	<10	170	<0.5	<2	9.3	<0.5	6	21	33
K912786	4.12	0.018		0.3	1.66	6	<10	230	0.5	<2	1.41	<0.5	8	12	117
K912787	4.49	0.007		0.2	1.55	3	<10	190	0.5	<2	1.97	<0.5	7	14	87
K912788	4.21	0.009		0.2	1.63	2	<10	260	0.6	<2	2.37	<0.5	6	11	85
K912789	3.79	0.007		0.2	1.84	4	<10	270	0.8	<2	2.89	<0.5	8	11	91
K912790	5.07	0.016		0.4	1.77	13	<10	270	0.6	2	2.48	<0.5	16	12	322
K912791	4.43	0.053		0.4	1.46	13	<10	330	0.6	<2	1.54	<0.5	9	13	229
K912792	3.43	<0.005		0.2	0.49	6	<10	30	0.9	<2	0.20	<0.5	4	5	19
K912793	4.70	0.055		0.6	1.74	10	<10	300	0.7	2	1.77	<0.5	8	12	310
K912794	4.84	0.066		0.7	1.63	6	<10	320	0.5	<2	1.39	<0.5	10	14	450
K912795	5.84	0.027		0.4	1.56	20	<10	250	0.5	<2	1.01	<0.5	13	14	303
K912796	6.04	0.020		0.5	0.98	47	<10	60	<0.5	<2	0.19	<0.5	17	14	414
K912797	4.65	0.016		0.4	0.88	104	<10	70	<0.5	2	0.22	<0.5	10	13	282
K912798	5.69	0.017		0.3	0.91	116	<10	80	0.5	<2	0.51	<0.5	6	13	249
K912799	3.93	0.009		0.2	0.85	181	<10	80	0.5	<2	0.75	<0.5	5	12	179
K912800	3.98	0.006		<0.2	0.91	35	<10	90	0.5	<2	0.72	<0.5	6	12	173
K912801	4.48	0.017		<0.2	0.85	56	<10	80	0.5	<2	0.71	<0.5	5	12	172
K912802	5.27	0.013		0.2	0.82	19	<10	70	0.6	<2	0.90	<0.5	6	13	172
K912803	4.21	0.013		0.2	0.91	27	<10	70	0.6	3	1.05	<0.5	6	11	224
K912804	4.09	0.055		0.5	0.83	27	<10	70	0.5	82	0.81	<0.5	8	12	309
K912805	0.05	0.765		9.7	1.87	76	<10	210	<0.5	<2	1.10	4.5	20	82	1340
K912806	3.69	0.041		0.3	0.79	30	<10	70	0.6	<2	0.98	<0.5	6	10	324
K912807	3.77	0.012		0.4	0.89	45	<10	70	0.5	<2	1.00	<0.5	8	11	296
K912808	3.97	0.035		0.3	0.76	93	<10	70	0.5	<2	1.25	<0.5	2	9	268
K912809	4.68	0.044		0.2	0.76	36	<10	60	<0.5	<2	1.08	<0.5	9	9	277
K912810	4.98	0.018		0.4	0.84	21	<10	70	0.6	<2	0.96	0.6	6	12	337
K912811	4.99	0.032		0.6	0.73	127	<10	70	0.5	<2	0.92	0.7	7	12	360
K912812	3.39	<0.005		<0.2	0.60	9	<10	40	1.0	<2	0.20	<0.5	4	9	29
K912813	5.15	0.046		1.1	0.76	541	<10	70	0.6	2	0.73	0.9	6	8	814
K912814	4.65	0.024		0.3	0.62	400	<10	50	0.6	<2	1.61	<0.5	6	8	334
K912815	5.20	0.011		<0.2	0.56	251	<10	50	0.7	5	3.07	<0.5	4	5	202
K912816	2.80	0.026		0.3	0.49	128	<10	60	0.5	40	1.58	0.5	5	5	383
K912817	3.79	0.021		0.5	0.70	199	<10	60	0.7	6	1.37	<0.5	4	5	368
K912818	5.04	0.015		0.8	0.60	378	<10	70	0.5	<2	0.99	0.5	5	8	365
K912819	4.19	0.014		1.1	0.58	298	<10	60	0.5	<2	1.05	0.7	6	8	438
K912820	0.05	0.882		3.8	1.16	89	<10	60	<0.5	<2	0.41	0.8	18	36	3760

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K912781		3.46	10	1	0.70	30	1.32	178	13	0.15	7	1060	9	0.52	<2	8
K912782		3.51	10	<1	0.22	20	1.17	170	5	0.08	7	970	11	0.67	<2	7
K912783		3.76	10	<1	0.18	30	1.14	170	93	0.07	7	980	12	0.93	<2	6
K912784		3.42	10	1	0.44	30	1.15	201	13	0.10	6	1010	9	0.49	<2	7
K912785		1.72	<10	5	0.11	<10	4.76	335	8	0.02	29	500	14	1.50	64	3
K912786		3.40	10	<1	0.66	20	1.25	199	6	0.13	8	1060	8	0.26	<2	7
K912787		3.26	10	<1	0.50	30	1.24	249	4	0.11	7	1050	9	0.27	<2	8
K912788		3.09	10	<1	0.45	20	1.13	304	15	0.10	7	1000	9	0.12	<2	8
K912789		3.11	10	1	0.44	20	1.02	343	9	0.09	7	980	9	0.22	<2	7
K912790		3.81	10	1	0.48	20	1.02	274	49	0.08	9	980	11	0.98	<2	7
K912791		3.37	10	<1	0.54	20	0.90	221	31	0.11	8	950	10	0.45	<2	8
K912792		1.77	<10	<1	0.16	20	0.23	254	2	0.08	4	290	12	0.01	<2	1
K912793		3.44	10	<1	0.67	20	1.03	198	15	0.11	7	1000	10	0.31	<2	8
K912794		3.51	10	<1	0.84	20	1.08	167	11	0.14	8	1030	11	0.58	<2	8
K912795		3.59	10	<1	0.55	20	1.07	125	46	0.10	8	1000	12	0.98	<2	6
K912796		2.95	10	<1	0.14	40	0.58	69	192	0.06	5	720	10	1.31	2	3
K912797		2.21	10	<1	0.15	30	0.55	65	180	0.06	5	680	11	0.80	3	3
K912798		2.14	10	<1	0.18	30	0.55	81	46	0.07	6	620	13	0.51	<2	3
K912799		2.00	10	<1	0.18	30	0.50	88	178	0.07	3	580	8	0.45	3	2
K912800		2.13	10	<1	0.19	30	0.55	91	57	0.08	2	600	6	0.51	<2	2
K912801		1.88	10	<1	0.17	30	0.51	86	79	0.08	2	570	6	0.40	<2	2
K912802		1.86	<10	<1	0.17	30	0.50	86	42	0.07	2	590	6	0.38	<2	2
K912803		2.06	<10	<1	0.18	30	0.45	78	46	0.07	2	590	6	0.61	<2	2
K912804		2.45	<10	<1	0.17	30	0.47	82	70	0.06	2	570	36	1.09	2	2
K912805		4.59	10	<1	0.24	10	1.01	509	46	0.11	179	620	253	1.11	10	5
K912806		2.10	<10	<1	0.18	30	0.42	89	65	0.06	2	570	6	0.82	<2	2
K912807		2.46	<10	<1	0.21	30	0.51	107	84	0.06	2	610	8	0.90	<2	3
K912808		2.02	<10	<1	0.22	30	0.40	130	67	0.05	2	630	13	0.56	<2	3
K912809		2.35	<10	<1	0.20	30	0.46	127	119	0.05	2	610	8	1.01	2	2
K912810		2.16	<10	<1	0.18	30	0.51	130	36	0.06	2	600	14	0.73	<2	2
K912811		2.00	<10	<1	0.19	30	0.46	156	117	0.05	1	610	22	0.59	<2	2
K912812		1.85	<10	<1	0.23	30	0.25	284	2	0.10	2	340	8	0.01	<2	2
K912813		2.25	<10	<1	0.18	30	0.50	157	118	0.05	1	590	19	0.67	8	2
K912814		2.19	<10	<1	0.16	20	0.68	149	202	0.05	1	500	6	0.73	8	2
K912815		2.68	<10	<1	0.15	30	1.06	208	103	0.03	1	550	7	0.79	4	2
K912816		2.42	<10	<1	0.20	30	0.52	125	136	0.05	2	620	22	1.29	6	3
K912817		2.25	<10	<1	0.17	30	0.59	147	154	0.05	1	640	7	0.62	8	3
K912818		1.97	<10	<1	0.22	30	0.49	185	101	0.05	1	620	14	0.55	7	3
K912819		2.53	<10	<1	0.20	30	0.57	216	171	0.04	3	630	26	0.78	11	3
K912820		5.03	<10	<1	0.68	10	0.73	516	146	0.04	25	1030	44	2.83	6	8

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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North Vancouver BC V7H 0A7
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Finalized Date: 27-JUL-2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912781		120	<20	0.12	<10	<10	93	<10	19
K912782		108	<20	0.03	<10	<10	81	<10	22
K912783		83	<20	0.02	<10	<10	80	<10	23
K912784		236	<20	0.09	<10	<10	90	<10	19
K912785		50	<20	<0.01	<10	<10	39	40	67
K912786		143	<20	0.16	<10	<10	97	<10	20
K912787		219	<20	0.12	<10	<10	92	<10	19
K912788		339	<20	0.10	<10	<10	81	<10	21
K912789		437	<20	0.09	<10	<10	75	<10	21
K912790		269	30	0.10	<10	<10	76	<10	23
K912791		150	<20	0.13	<10	<10	78	<10	22
K912792		11	40	0.07	<10	<10	22	<10	26
K912793		182	<20	0.15	<10	<10	88	<10	23
K912794		114	<20	0.19	<10	<10	92	<10	24
K912795		84	<20	0.13	<10	<10	82	<10	21
K912796		24	<20	0.01	<10	<10	40	<10	26
K912797		26	<20	0.01	<10	<10	36	<10	20
K912798		43	20	0.02	<10	<10	34	<10	27
K912799		52	20	0.02	<10	<10	31	<10	17
K912800		58	20	0.02	<10	<10	32	<10	17
K912801		61	20	0.02	<10	<10	29	<10	15
K912802		65	20	0.01	<10	<10	28	<10	19
K912803		80	20	0.01	<10	<10	26	<10	15
K912804		62	<20	0.01	<10	<10	26	<10	19
K912805		53	<20	0.13	<10	<10	71	10	698
K912806		69	<20	0.01	<10	<10	24	<10	25
K912807		66	20	0.01	<10	<10	27	<10	28
K912808		60	20	<0.01	<10	<10	23	<10	37
K912809		59	20	<0.01	<10	<10	24	<10	29
K912810		65	20	0.01	<10	<10	29	<10	38
K912811		52	<20	<0.01	<10	<10	24	<10	48
K912812		10	40	0.08	<10	<10	24	<10	29
K912813		51	20	<0.01	<10	<10	22	<10	56
K912814		86	<20	<0.01	<10	<10	19	<10	23
K912815		150	<20	<0.01	<10	<10	16	<10	20
K912816		101	<20	<0.01	<10	<10	16	<10	32
K912817		90	<20	<0.01	<10	<10	19	<10	29
K912818		56	20	<0.01	<10	<10	20	<10	39
K912819		58	<20	<0.01	<10	<10	22	<10	50
K912820		35	<20	0.08	<10	<10	99	10	126

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K912821		4.53	0.029		0.6	0.48	338	<10	80	<0.5	<2	0.94	0.5	5	8	348
K912822		4.25	0.177		4.9	0.39	659	<10	70	<0.5	<2	1.06	1.5	10	6	1500
K912823		4.74	0.023		1.1	0.44	889	<10	70	0.5	<2	0.98	0.5	5	6	373
K912824		4.85	0.012		0.6	0.46	65	<10	70	0.5	<2	0.94	0.5	4	7	281
K912825		4.65	0.022		0.3	0.48	65	<10	60	0.5	<2	0.80	<0.5	4	9	230
K912826		4.97	0.014		0.4	0.63	350	<10	80	0.6	<2	0.95	0.6	4	8	365
K912827		4.82	0.022		0.6	0.64	27	<10	80	0.6	<2	0.86	0.6	4	10	377
K912828		5.06	0.030		0.5	0.64	16	<10	70	0.6	<2	0.82	0.5	5	9	410
K912829		5.65	0.028		0.7	0.56	20	<10	80	0.6	<2	0.83	0.5	5	10	398
K912830		5.13	0.066		0.8	0.60	30	<10	70	0.6	33	0.75	0.7	6	8	705
K912831		5.13	0.052		1.0	0.63	39	<10	70	0.6	116	0.84	1.2	8	8	897
K912832		4.79	0.040		0.8	0.71	41	<10	70	0.6	68	0.81	0.7	4	10	475
K912833		3.12	<0.005		<0.2	0.59	9	<10	40	1.0	<2	0.17	<0.5	3	7	18

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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

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WHITEHORSE YT Y1A 5P7

Finalized Date: 27-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K912821		1.97	<10	<1	0.24	30	0.44	181	115	0.04	1	630	13	0.52	9	3
K912822		2.98	<10	<1	0.22	30	0.48	251	156	0.04	4	590	37	1.38	12	3
K912823		2.11	<10	<1	0.22	30	0.40	157	132	0.05	2	620	13	0.69	11	3
K912824		1.82	<10	<1	0.19	30	0.45	137	87	0.05	3	580	15	0.46	<2	2
K912825		1.83	<10	<1	0.18	30	0.44	126	74	0.05	1	570	13	0.52	<2	2
K912826		2.05	<10	<1	0.21	30	0.48	134	80	0.06	2	610	13	0.57	8	3
K912827		1.84	<10	<1	0.20	30	0.49	123	83	0.06	1	600	18	0.46	<2	3
K912828		2.11	<10	<1	0.19	30	0.52	124	146	0.06	1	560	13	0.70	<2	3
K912829		1.99	<10	<1	0.21	30	0.47	147	149	0.06	2	550	11	0.51	<2	2
K912830		2.23	<10	<1	0.18	30	0.48	132	97	0.05	1	570	15	0.77	3	3
K912831		2.62	<10	<1	0.19	30	0.56	148	142	0.06	2	520	64	1.03	3	3
K912832		2.03	<10	<1	0.19	30	0.57	123	89	0.06	3	560	61	0.55	<2	3
K912833		1.78	<10	<1	0.23	20	0.23	280	2	0.11	2	270	8	0.01	<2	1

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11117638

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K912821		58	20	<0.01	<10	<10	18	<10	36
K912822		65	<20	<0.01	<10	<10	17	20	99
K912823		76	20	<0.01	<10	<10	13	<10	35
K912824		68	<20	<0.01	<10	<10	17	<10	36
K912825		58	<20	<0.01	<10	<10	20	<10	31
K912826		70	20	<0.01	<10	<10	22	<10	39
K912827		64	20	<0.01	<10	<10	25	<10	39
K912828		63	<20	<0.01	<10	<10	22	<10	37
K912829		66	20	<0.01	<10	<10	20	<10	36
K912830		60	<20	<0.01	<10	<10	21	<10	46
K912831		66	<20	<0.01	<10	<10	23	20	60
K912832		64	20	0.01	<10	<10	24	<10	32
K912833		10	50	0.06	<10	<10	22	<10	28

Comments: **Corrected Copy for Au-AA23 on Sample K912702.**

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North Vancouver BC V7H 0A7
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Finalized Date: 26-JUL-2011
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CERTIFICATE WH11117639

Project: Revenue

P.O. No.: 11NFR022

This report is for 140 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 24-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%< 106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

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Finalized Date: 26-JUL-2011
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CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K906801		4.94	0.082		0.3	1.10	29	<10	160	<0.5	6	1.14	<0.5	6	14	112
K906802		4.77	0.061		<0.2	0.99	26	<10	160	<0.5	17	0.81	<0.5	5	13	132
K906803		3.52	0.118		<0.2	1.03	25	<10	170	<0.5	18	0.85	<0.5	5	13	137
K906804		2.87	0.021		<0.2	1.25	10	<10	280	0.5	4	1.60	<0.5	7	26	87
K906805		4.99	0.020		<0.2	1.15	4	<10	140	<0.5	3	0.68	<0.5	6	9	95
K906806		4.05	0.012		<0.2	0.35	9	<10	30	<0.5	3	0.06	<0.5	<1	7	39
K906807		3.87	0.019		0.3	1.29	5	<10	80	0.6	3	0.36	<0.5	7	10	181
K906808		4.38	0.011		<0.2	1.10	2	<10	180	<0.5	<2	0.52	<0.5	6	10	59
K906809		3.61	0.025		<0.2	1.39	3	<10	120	<0.5	<2	0.59	<0.5	10	10	142
K906810		2.91	0.005		<0.2	0.54	7	<10	40	0.8	<2	0.20	<0.5	2	11	21
K906811		4.35	0.156		<0.2	1.33	4	<10	90	0.5	3	0.57	<0.5	7	10	171
K906812		4.81	0.031		<0.2	1.17	13	<10	80	0.5	6	0.29	<0.5	9	10	204
K906813		5.15	0.012		<0.2	1.12	4	<10	170	<0.5	2	0.59	<0.5	7	11	82
K906814		4.84	0.014		<0.2	1.20	5	<10	190	<0.5	<2	0.43	<0.5	8	9	152
K906815		4.94	0.261		1.5	0.56	29	<10	40	<0.5	10	0.09	<0.5	1	5	298
K906816		2.70	0.144		2.0	1.38	36	<10	30	1.0	11	0.29	<0.5	4	4	1025
K906817		2.24	0.085		1.1	1.28	29	<10	40	0.9	3	0.30	<0.5	7	6	1205
K906818		4.98	0.038		0.7	0.86	17	<10	60	1.1	4	0.32	<0.5	8	4	886
K906819		4.65	0.277		2.3	0.78	31	<10	120	1.0	4	0.32	<0.5	10	3	1180
K906820		0.06	4.31	4.48	0.8	0.28	388	<10	140	<0.5	4	9.5	0.5	3	22	35
K906821		4.57	0.041		<0.2	0.63	14	<10	70	0.6	22	0.69	<0.5	6	6	185
K906822		2.46	0.018		<0.2	0.52	21	<10	80	0.8	4	1.68	<0.5	6	3	195
K906823		4.70	0.013		<0.2	0.87	7	<10	130	0.5	<2	1.27	<0.5	6	8	61
K906824		4.49	0.025		<0.2	0.94	4	<10	160	<0.5	2	0.73	<0.5	7	9	201
K906825		3.14	0.055		0.5	0.77	4	<10	120	<0.5	5	0.58	<0.5	6	10	166
K906826		3.44	0.089		8.8	0.66	17	<10	80	0.7	19	0.76	<0.5	7	6	969
K906827		4.11	0.169		2.5	1.05	10	<10	70	0.5	6	0.68	<0.5	9	9	1380
K906828		4.28	0.060		0.8	0.49	19	<10	70	0.7	7	0.57	<0.5	11	5	560
K906829		4.90	0.098		1.5	0.66	23	<10	880	0.9	6	1.48	<0.5	8	4	867
K906830		3.08	0.007		<0.2	0.47	8	<10	20	0.8	3	0.20	<0.5	2	6	28
K906831		3.47	0.120		0.9	0.56	18	<10	230	0.7	5	0.63	<0.5	5	3	502
K906832		2.70	0.134		0.8	1.18	11	<10	130	0.6	10	0.83	<0.5	4	8	437
K906833		2.80	0.047		0.2	2.23	15	<10	140	0.7	6	1.03	<0.5	6	10	222
K906834		3.80	0.052		0.8	1.13	7	<10	110	<0.5	2	0.49	<0.5	10	11	490
K906835		5.25	0.143		2.7	0.98	8	<10	80	<0.5	2	0.43	<0.5	9	11	1480
K906836		4.02	0.070		0.7	0.99	7	<10	140	<0.5	<2	0.80	<0.5	6	12	445
K906837		3.63	0.607		5.0	0.62	21	<10	90	0.6	4	0.23	<0.5	14	9	2750
K906838		3.51	0.271		2.7	0.67	12	<10	140	<0.5	4	0.39	<0.5	9	7	1170
K906839		3.71	0.192		1.3	1.17	6	<10	200	<0.5	4	0.61	<0.5	8	11	720
K906840		0.05	0.529		3.0	1.75	56	<10	210	<0.5	2	2.50	1.6	15	58	5230

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Finalized Date: 26- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906801		2.44	<10	<1	0.26	20	0.55	370	2	0.07	7	760	8	0.05	2	4
K906802		2.34	<10	<1	0.25	20	0.48	273	2	0.07	6	700	8	0.06	<2	4
K906803		2.38	<10	1	0.27	20	0.50	271	1	0.07	7	720	7	0.08	<2	4
K906804		2.62	10	<1	0.21	20	0.59	368	2	0.08	12	720	6	0.05	<2	5
K906805		2.42	10	<1	0.48	20	0.61	172	1	0.10	4	700	5	0.18	<2	4
K906806		0.76	<10	<1	0.17	10	0.05	58	1	0.07	<1	30	10	0.02	<2	1
K906807		2.85	10	<1	0.29	20	0.54	118	2	0.08	4	720	7	0.13	<2	5
K906808		2.29	10	1	0.47	20	0.60	166	<1	0.11	5	680	4	0.13	<2	3
K906809		3.07	10	<1	0.40	30	0.86	142	1	0.10	5	920	3	0.40	<2	4
K906810		1.86	<10	<1	0.20	20	0.27	310	1	0.08	3	350	7	0.01	<2	2
K906811		2.73	10	<1	0.23	20	0.78	111	<1	0.10	5	660	4	0.65	<2	4
K906812		2.56	10	<1	0.20	20	0.49	87	3	0.10	4	470	4	0.41	<2	3
K906813		2.45	10	<1	0.46	20	0.68	159	<1	0.11	4	710	3	0.34	<2	3
K906814		2.57	10	<1	0.47	20	0.63	140	2	0.09	4	720	3	0.15	<2	4
K906815		1.59	<10	<1	0.16	10	0.12	58	21	0.04	1	180	9	0.04	<2	1
K906816		2.83	<10	<1	0.21	30	0.27	63	42	0.03	3	750	9	0.04	<2	4
K906817		2.72	<10	<1	0.25	20	0.33	85	31	0.04	3	750	5	0.11	<2	4
K906818		2.44	<10	<1	0.22	40	0.16	97	32	0.03	5	720	5	0.06	2	4
K906819		2.68	<10	<1	0.22	40	0.16	178	116	0.02	4	710	5	0.08	2	4
K906820		1.76	<10	5	0.11	<10	4.89	349	8	0.02	28	520	7	1.54	70	3
K906821		2.65	<10	<1	0.25	30	0.21	209	7	0.06	4	750	6	0.05	<2	5
K906822		2.79	<10	<1	0.16	30	0.21	274	8	0.04	4	670	6	0.07	<2	5
K906823		2.47	<10	<1	0.38	30	0.37	225	3	0.09	5	760	3	0.06	<2	6
K906824		2.65	<10	<1	0.43	20	0.47	175	6	0.10	4	720	2	0.17	<2	5
K906825		2.40	<10	<1	0.37	20	0.40	161	2	0.11	3	680	<2	0.22	<2	4
K906826		2.75	<10	<1	0.24	30	0.26	195	44	0.04	6	740	9	0.17	<2	5
K906827		3.41	10	<1	0.21	30	0.53	151	86	0.07	5	720	4	0.58	<2	5
K906828		3.74	<10	<1	0.22	30	0.12	138	10	0.05	6	900	5	0.31	4	7
K906829		3.05	<10	<1	0.24	30	0.30	210	10	0.06	4	730	7	0.15	2	4
K906830		1.71	<10	<1	0.16	20	0.22	261	1	0.07	2	310	8	0.01	<2	2
K906831		2.22	<10	<1	0.22	20	0.14	135	23	0.03	3	610	4	0.09	<2	3
K906832		2.51	10	<1	0.30	20	0.40	132	9	0.11	4	610	3	0.22	<2	4
K906833		2.73	10	<1	0.62	20	0.78	120	2	0.23	4	690	3	0.31	<2	5
K906834		2.99	10	<1	0.24	20	0.47	133	11	0.09	5	730	5	0.26	2	5
K906835		3.19	10	<1	0.30	30	0.51	158	118	0.06	5	750	9	0.31	<2	6
K906836		2.61	<10	<1	0.45	20	0.55	198	9	0.08	4	710	6	0.19	<2	5
K906837		4.23	<10	<1	0.23	30	0.25	176	105	0.08	7	870	4	0.23	<2	8
K906838		3.47	<10	<1	0.30	30	0.31	164	55	0.09	5	740	6	0.20	<2	6
K906839		2.95	10	<1	0.45	30	0.68	174	26	0.10	5	760	5	0.33	<2	6
K906840		4.63	10	<1	0.22	10	1.12	757	52	0.09	73	920	45	1.55	8	7

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF05 W ppm 10
K906801		57	<20	0.07	<10	<10	45	<10	39	
K906802		48	<20	0.05	<10	<10	41	<10	32	
K906803		50	<20	0.06	<10	<10	44	<10	34	
K906804		79	<20	0.05	<10	<10	54	<10	39	
K906805		35	20	0.11	<10	<10	55	<10	14	
K906806		7	20	<0.01	<10	<10	3	<10	6	
K906807		29	20	0.05	<10	<10	54	<10	16	
K906808		32	20	0.15	<10	<10	53	<10	13	
K906809		31	20	0.17	<10	<10	74	<10	14	
K906810		11	40	0.06	<10	<10	24	<10	29	
K906811		27	20	0.06	<10	<10	53	<10	14	
K906812		22	20	0.04	<10	10	43	<10	15	
K906813		30	20	0.14	<10	<10	54	<10	12	
K906814		30	20	0.14	<10	<10	56	<10	16	
K906815		14	20	<0.01	<10	<10	10	<10	12	
K906816		21	20	<0.01	<10	<10	29	<10	36	
K906817		19	20	0.01	<10	<10	31	40	38	
K906818		26	20	<0.01	<10	<10	22	<10	31	
K906819		37	20	<0.01	<10	<10	20	<10	34	
K906820		49	<20	<0.01	<10	<10	41	10	69	
K906821		31	20	0.02	<10	<10	31	<10	17	
K906822		47	20	<0.01	<10	<10	19	<10	19	
K906823		49	20	0.08	<10	<10	47	<10	15	
K906824		40	20	0.09	<10	<10	49	<10	13	
K906825		42	20	0.12	<10	<10	47	10	11	
K906826		31	20	0.01	<10	<10	31	60	44	
K906827		30	20	0.01	<10	<10	48	<10	33	
K906828		28	20	<0.01	<10	<10	28	<10	17	
K906829		71	20	<0.01	<10	<10	15	<10	22	
K906830		9	40	0.06	<10	<10	22	<10	27	
K906831		30	20	<0.01	<10	<10	15	<10	16	
K906832		51	20	0.02	<10	<10	42	<10	18	
K906833		76	20	0.05	<10	<10	59	<10	13	
K906834		38	20	0.02	<10	<10	50	<10	15	
K906835		34	20	0.02	<10	<10	51	<10	41	
K906836		48	20	0.09	<10	<10	52	<10	19	
K906837		41	20	0.03	<10	<10	48	<10	55	
K906838		61	30	0.04	<10	<10	47	<10	28	
K906839		39	20	0.09	<10	<10	64	<10	21	
K906840		91	<20	0.07	<10	<10	81	<10	190	

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K906841		3.98	0.361		6.4	0.84	10	<10	110	<0.5	6	0.16	<0.5	10	8	2550
K906842		3.38	0.410		5.4	0.70	9	<10	140	<0.5	4	0.19	<0.5	9	9	1720
K906843		3.89	0.148		1.7	0.93	10	<10	70	<0.5	3	0.54	<0.5	10	9	1530
K906844		3.78	0.570		9.9	0.41	9	<10	70	<0.5	16	0.13	0.8	8	5	1525
K906845		3.87	0.491		8.9	0.35	11	<10	80	0.5	7	0.36	1.9	19	4	4220
K906846		3.89	1.135	1.01	15.2	0.41	8	<10	70	<0.5	9	0.40	1.6	15	5	7640
K906847		4.29	0.525		4.9	0.38	10	<10	70	0.5	5	0.38	<0.5	12	5	2820
K906848		3.94	0.667		13.4	0.54	12	<10	80	0.6	33	0.63	1.3	15	7	5450
K906849		4.08	0.359		7.8	0.55	79	<10	60	0.8	5	2.17	0.8	10	4	3550
K906850		2.47	0.008		<0.2	0.51	8	<10	40	0.9	<2	0.20	<0.5	2	7	38
K906851		4.09	0.349		4.9	0.51	89	<10	80	1.0	32	1.71	<0.5	11	4	2250
K906852		4.93	0.205		3.6	0.63	31	<10	90	1.0	3	1.12	<0.5	10	4	1825
K906853		3.27	0.517		8.5	0.61	19	<10	100	0.8	49	0.90	0.6	11	3	3420
K906854		4.10	0.138		1.7	0.63	18	<10	70	0.8	<2	1.06	<0.5	10	3	1130
K906855		3.65	0.135		2.2	0.62	38	<10	200	1.1	6	1.50	<0.5	11	3	1145
K906856		4.24	0.274		3.1	0.66	107	<10	190	1.1	<2	0.91	<0.5	14	3	1760
K906857		4.34	0.332		5.7	0.64	22	<10	330	0.7	<2	1.48	0.5	10	3	3310
K906858		2.41	0.041		0.7	0.66	16	<10	50	0.6	2	0.65	<0.5	9	4	442
K906859		3.30	0.181		2.3	0.73	19	<10	50	0.8	5	0.54	<0.5	10	4	1240
K906860		0.06	0.774		9.8	1.80	76	10	200	<0.5	2	1.07	4.6	20	84	1405
K906861		3.80	0.085		1.4	0.83	47	<10	300	0.8	2	0.69	<0.5	9	4	680
K906862		3.75	0.028		0.6	0.68	12	<10	70	0.6	2	0.75	<0.5	8	5	339
K906863		5.16	0.040		0.5	0.44	12	<10	80	0.5	5	0.84	<0.5	8	5	262
K906864		4.42	0.077		1.0	0.42	12	<10	80	0.6	7	0.77	<0.5	9	6	584
K906865		5.35	0.319		5.0	0.60	21	<10	200	0.6	27	0.93	0.5	9	6	2310
K906866		5.24	0.288		2.6	0.82	5	<10	70	0.5	6	0.71	<0.5	10	8	1335
K906867		4.66	0.026		0.6	0.92	11	<10	80	0.5	3	0.66	<0.5	8	10	292
K906868		3.91	0.048		0.9	0.58	9	<10	90	<0.5	11	0.71	<0.5	8	7	482
K906869		3.93	0.710		6.4	0.49	24	<10	50	0.6	6	0.78	<0.5	12	6	2920
K906870		3.21	<0.005		<0.2	0.49	10	<10	40	0.8	<2	0.23	<0.5	3	7	25
K906871		4.21	0.287		3.5	0.42	36	10	100	0.7	10	0.72	<0.5	14	5	1925
K906872		4.30	0.086		1.4	0.39	14	<10	110	0.6	<2	0.79	<0.5	8	6	900
K906873		3.83	0.142		1.3	0.38	34	<10	60	0.7	6	0.97	<0.5	9	5	772
K906874		4.87	0.085		1.3	0.38	14	<10	50	0.7	25	0.80	<0.5	7	4	748
K906875		2.82	0.364		3.9	0.46	83	10	60	0.8	4	0.97	<0.5	8	3	2160
K906876		3.63	0.030		0.7	0.39	15	<10	320	0.6	2	0.79	<0.5	5	4	432
K906877		4.18	0.173		1.6	0.42	16	<10	90	0.5	<2	0.79	<0.5	6	6	904
K906878		4.16	0.136		1.6	0.41	16	<10	120	0.5	4	0.82	<0.5	4	5	967
K906879		3.64	0.071		0.5	0.69	9	<10	80	0.6	<2	0.82	<0.5	6	6	339
K906880		0.06	1.020	1.10	3.2	1.08	80	10	60	<0.5	<2	0.41	0.7	18	34	3530

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

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CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906841		4.49	10	<1	0.31	40	0.45	91	95	0.09	5	770	7	0.70	<2	6
K906842		3.39	<10	<1	0.29	20	0.30	99	140	0.08	5	720	9	0.62	<2	4
K906843		2.78	10	<1	0.26	30	0.61	151	20	0.08	5	650	6	0.51	<2	5
K906844		3.56	<10	<1	0.16	30	0.09	126	462	0.09	4	590	227	0.27	3	5
K906845		3.66	<10	<1	0.15	30	0.16	217	234	0.07	10	580	74	1.18	2	4
K906846		3.38	<10	<1	0.20	20	0.31	193	443	0.08	10	570	20	1.40	2	4
K906847		2.77	<10	<1	0.20	20	0.22	124	59	0.06	6	490	9	0.97	<2	3
K906848		3.61	<10	<1	0.25	30	0.37	213	314	0.07	9	640	34	1.07	2	5
K906849		3.31	<10	<1	0.26	20	0.81	272	123	0.02	5	550	17	1.49	6	4
K906850		1.69	<10	<1	0.18	20	0.22	263	3	0.08	2	280	10	0.01	<2	2
K906851		2.81	<10	<1	0.27	20	0.62	185	74	0.01	4	560	21	1.66	7	4
K906852		2.27	<10	<1	0.27	20	0.36	118	111	0.01	4	550	10	0.93	3	4
K906853		2.76	<10	<1	0.26	20	0.29	127	255	0.01	5	570	16	0.99	2	4
K906854		3.01	<10	<1	0.25	40	0.43	138	27	0.01	5	750	11	1.20	2	5
K906855		3.14	<10	<1	0.28	30	0.59	158	157	0.01	4	790	12	1.35	4	5
K906856		2.80	<10	<1	0.30	30	0.37	123	90	0.01	5	610	15	1.63	6	3
K906857		2.98	<10	<1	0.20	20	0.56	142	85	0.02	4	580	11	0.96	3	4
K906858		2.57	<10	<1	0.17	20	0.29	91	8	0.05	3	490	5	0.98	2	3
K906859		3.06	<10	<1	0.16	30	0.30	118	42	0.04	4	560	7	1.03	2	3
K906860		4.25	10	<1	0.23	10	0.95	512	51	0.10	184	630	254	1.16	13	5
K906861		2.51	<10	<1	0.16	20	0.31	89	43	0.03	4	560	5	0.93	3	3
K906862		2.73	<10	<1	0.16	20	0.39	108	9	0.06	3	570	7	1.06	<2	3
K906863		2.73	<10	<1	0.19	20	0.39	128	5	0.06	4	530	7	1.00	<2	3
K906864		2.70	<10	<1	0.19	20	0.42	132	9	0.05	4	540	7	1.04	2	3
K906865		2.81	<10	<1	0.20	20	0.48	153	128	0.05	5	550	20	1.13	2	4
K906866		3.02	<10	<1	0.21	30	0.60	140	225	0.07	5	620	7	1.12	<2	4
K906867		2.87	10	<1	0.25	30	0.61	162	4	0.08	4	570	7	0.94	2	4
K906868		2.82	<10	<1	0.16	30	0.52	131	25	0.06	4	560	7	1.00	2	4
K906869		3.15	<10	<1	0.20	30	0.45	151	472	0.06	6	600	8	1.13	2	4
K906870		1.66	<10	<1	0.17	20	0.21	270	2	0.09	3	300	8	0.01	<2	2
K906871		4.07	<10	<1	0.20	40	0.49	132	199	0.07	7	750	5	1.77	2	5
K906872		3.00	<10	<1	0.17	30	0.43	118	25	0.09	6	600	4	1.11	2	4
K906873		2.78	<10	1	0.17	30	0.41	117	18	0.07	5	610	4	1.25	4	3
K906874		2.56	<10	<1	0.18	10	0.37	119	97	0.05	3	440	5	0.95	3	3
K906875		2.68	<10	<1	0.23	20	0.40	113	309	0.04	4	520	6	1.58	5	2
K906876		2.49	<10	<1	0.15	20	0.38	125	28	0.07	4	540	3	0.75	2	3
K906877		2.56	<10	1	0.18	30	0.38	112	42	0.09	4	670	4	0.85	3	4
K906878		2.13	<10	1	0.17	20	0.39	100	121	0.09	4	580	5	0.65	2	3
K906879		2.52	<10	<1	0.18	20	0.51	116	18	0.09	4	490	6	0.77	3	3
K906880		4.75	<10	1	0.63	10	0.67	518	153	0.04	24	1010	44	2.83	5	8

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF05 W ppm 10
K906841		69	20	0.03	<10	<10	60	<10	37	
K906842		48	20	0.04	<10	<10	48	<10	41	
K906843		28	20	0.06	<10	<10	50	<10	30	
K906844		47	20	<0.01	<10	10	28	<10	145	
K906845		23	20	<0.01	<10	<10	22	<10	100	
K906846		28	20	<0.01	<10	<10	22	<10	145	
K906847		31	20	<0.01	<10	<10	15	<10	46	
K906848		36	30	0.01	<10	<10	29	<10	98	
K906849		67	20	<0.01	<10	<10	18	<10	73	
K906850		8	40	0.07	<10	<10	22	<10	29	
K906851		67	20	<0.01	<10	<10	16	<10	46	
K906852		55	20	<0.01	<10	<10	13	<10	32	
K906853		50	20	<0.01	<10	10	14	<10	56	
K906854		57	30	<0.01	<10	<10	17	<10	19	
K906855		80	30	<0.01	<10	<10	19	<10	19	
K906856		72	20	<0.01	<10	10	13	<10	24	
K906857		56	20	<0.01	<10	<10	13	<10	45	
K906858		63	20	<0.01	<10	<10	14	<10	13	
K906859		45	20	<0.01	<10	<10	16	<10	33	
K906860		50	<20	0.12	<10	<10	70	10	711	
K906861		62	20	<0.01	<10	<10	18	<10	20	
K906862		73	20	<0.01	<10	<10	22	<10	14	
K906863		61	20	<0.01	<10	<10	16	<10	12	
K906864		60	20	<0.01	<10	<10	17	<10	17	
K906865		69	20	<0.01	<10	<10	22	<10	48	
K906866		58	20	0.02	<10	<10	39	<10	30	
K906867		51	20	0.03	<10	10	42	<10	20	
K906868		60	20	<0.01	<10	10	27	<10	20	
K906869		58	20	<0.01	<10	10	23	<10	49	
K906870		10	40	0.07	<10	<10	22	<10	27	
K906871		71	30	<0.01	<10	<10	22	<10	30	
K906872		82	20	<0.01	<10	<10	20	<10	18	
K906873		94	20	<0.01	<10	<10	15	<10	15	
K906874		98	20	<0.01	<10	10	11	<10	16	
K906875		82	20	<0.01	<10	10	10	<10	29	
K906876		80	20	<0.01	<10	<10	17	<10	13	
K906877		74	20	<0.01	<10	<10	19	<10	17	
K906878		70	20	<0.01	<10	<10	22	10	19	
K906879		65	20	0.01	<10	<10	29	<10	13	
K906880		33	<20	0.08	<10	<10	93	20	116	

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K906881		4.98	0.279		1.5	0.53	11	<10	80	0.5	3	0.69	<0.5	9	7	862
K906882		4.94	0.449		4.8	0.69	13	20	80	0.5	<2	0.72	<0.5	7	7	2440
K906883		5.17	0.175		2.7	0.74	12	10	90	0.5	7	0.67	<0.5	9	7	1430
K906884		4.44	0.180		2.0	0.73	9	<10	100	0.5	3	0.65	<0.5	10	10	927
K906885		4.36	0.071		1.2	0.93	10	<10	80	0.6	<2	0.44	<0.5	11	8	780
K906886		3.69	0.072		1.1	0.63	7	<10	90	0.6	2	0.54	<0.5	9	6	685
K906887		2.94	0.062		0.5	0.61	6	<10	70	0.6	2	0.54	<0.5	9	6	406
K906888		2.43	0.058		0.8	0.44	15	<10	80	0.6	<2	0.55	<0.5	11	6	581
K906889		3.98	0.316		3.3	0.64	96	<10	60	0.8	2	1.02	<0.5	14	3	1740
K906890		2.85	<0.005		<0.2	0.57	10	<10	50	0.9	<2	0.19	<0.5	3	9	42
K906891		4.07	0.255		2.4	0.68	29	20	230	0.9	<2	1.00	<0.5	7	3	1220
K906892		4.13	0.086		1.9	0.53	27	<10	90	0.7	<2	0.80	<0.5	8	4	914
K906893		4.10	0.085		1.7	0.55	44	<10	70	0.9	<2	1.30	<0.5	8	3	925
K906894		4.39	0.009		0.2	1.06	33	<10	70	1.0	<2	0.80	<0.5	4	5	168
K906895		3.83	0.016		0.4	1.05	61	<10	70	0.8	<2	0.63	<0.5	4	5	322
K906896		5.17	0.029		0.4	0.71	15	<10	70	0.5	<2	0.81	<0.5	7	8	297
K906897		3.33	0.026		0.6	0.73	27	10	70	0.8	2	0.99	<0.5	6	5	352
K906898		4.68	0.059		1.2	0.58	20	10	70	0.7	2	1.08	<0.5	6	5	646
K906899		4.38	0.024		0.5	0.66	19	<10	70	0.7	4	0.79	<0.5	8	5	290
K906900		0.06	0.506		2.9	1.75	60	10	180	<0.5	<2	2.51	1.5	14	56	4940
K906901		4.54	0.091		1.5	0.48	33	10	70	0.7	<2	0.96	<0.5	6	6	847
K906902		3.79	0.058		1.1	0.49	21	<10	70	0.8	<2	1.78	<0.5	5	4	606
K906903		4.10	0.063		0.9	0.56	22	10	110	1.0	<2	2.40	<0.5	3	3	538
K906904		4.27	0.086		1.3	0.54	31	<10	80	0.8	<2	1.31	<0.5	6	3	734
K906905		4.46	0.055		1.0	0.65	21	10	130	0.7	3	1.18	<0.5	3	4	562
K906906		4.04	0.104		1.0	0.39	28	<10	110	0.6	<2	1.10	<0.5	5	3	776
K906907		4.98	0.185		1.8	0.62	31	<10	110	0.8	7	1.14	<0.5	6	5	1190
K906908		3.97	0.188		1.6	0.38	22	<10	90	0.6	<2	0.90	<0.5	4	3	955
K906909		4.29	0.110		1.2	0.50	15	<10	50	0.7	2	0.77	<0.5	7	3	680
K906910		2.63	0.005		<0.2	0.49	9	<10	40	0.8	<2	0.18	<0.5	3	5	34
K906911		3.20	0.154		1.5	0.74	27	<10	80	0.8	<2	0.89	<0.5	10	3	806
K906912		5.53	0.115		1.0	0.49	50	<10	110	0.7	2	2.07	<0.5	6	3	444
K906913		4.62	0.099		1.3	0.54	157	<10	150	0.8	<2	4.46	<0.5	7	3	804
K906914		4.69	0.080		1.0	0.45	192	<10	120	0.8	9	4.83	<0.5	5	2	793
K906915		3.92	0.042		0.8	0.48	43	<10	40	0.9	<2	3.61	<0.5	3	3	478
K906916		4.18	0.163		1.6	0.53	34	<10	140	0.9	<2	4.46	<0.5	6	3	1105
K906917		4.03	0.152		1.2	0.54	25	<10	40	0.9	<2	1.77	<0.5	8	3	883
K906918		4.11	0.114		0.8	0.49	17	<10	80	0.7	5	1.56	<0.5	7	2	673
K906919		3.86	0.132		1.2	0.39	21	<10	70	<0.5	<2	0.88	<0.5	7	5	712
K906920		0.06	0.750		9.6	1.79	70	10	190	<0.5	<2	1.07	4.3	19	79	1405

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

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906881		3.11	<10	<1	0.16	20	0.52	109	127	0.08	4	540	5	1.22	2	3
K906882		2.84	<10	1	0.31	30	0.59	114	739	0.09	4	590	4	0.95	<2	4
K906883		3.28	<10	<1	0.28	40	0.65	106	310	0.08	5	640	5	1.10	<2	5
K906884		3.10	<10	<1	0.18	20	0.59	105	536	0.06	5	570	5	1.11	<2	4
K906885		3.67	10	1	0.19	30	0.66	83	23	0.08	4	610	5	1.74	3	4
K906886		3.11	<10	<1	0.20	20	0.56	88	29	0.08	4	530	6	1.29	<2	3
K906887		3.05	<10	<1	0.26	20	0.62	89	3	0.10	6	590	8	1.21	<2	4
K906888		3.32	<10	<1	0.21	30	0.49	101	25	0.09	5	570	7	1.42	<2	4
K906889		3.56	<10	<1	0.23	20	0.39	102	1020	0.01	4	610	6	2.73	5	3
K906890		1.97	<10	<1	0.23	20	0.24	322	4	0.10	4	360	10	0.01	<2	2
K906891		2.84	<10	1	0.24	20	0.45	134	849	0.05	4	590	7	1.18	<2	3
K906892		2.81	<10	<1	0.22	20	0.40	127	165	0.05	4	540	8	1.02	4	3
K906893		2.67	<10	<1	0.23	20	0.52	140	69	0.04	4	580	11	1.26	5	3
K906894		2.63	<10	<1	0.24	20	0.56	117	61	0.06	3	560	7	0.52	<2	4
K906895		2.46	<10	1	0.12	30	0.33	85	11	0.05	4	610	10	0.54	3	4
K906896		2.74	<10	<1	0.20	20	0.55	135	6	0.10	4	560	5	0.98	3	4
K906897		2.59	<10	1	0.15	20	0.44	148	261	0.08	5	570	6	0.76	<2	4
K906898		3.13	<10	<1	0.17	20	0.54	147	411	0.08	4	620	5	0.92	<2	5
K906899		2.90	<10	<1	0.16	20	0.49	123	6	0.08	4	620	8	0.93	2	4
K906900		4.63	10	1	0.21	10	1.12	751	48	0.10	69	910	41	1.50	8	7
K906901		2.82	<10	<1	0.17	20	0.47	120	265	0.08	4	590	6	0.87	<2	4
K906902		2.62	<10	<1	0.18	20	0.70	122	182	0.05	4	550	5	0.83	<2	4
K906903		2.14	<10	1	0.28	20	0.83	144	299	0.05	3	510	5	0.59	<2	4
K906904		2.44	<10	<1	0.21	20	0.50	102	121	0.05	3	570	7	0.89	2	4
K906905		1.69	<10	<1	0.26	20	0.43	106	289	0.06	3	540	7	0.46	<2	3
K906906		2.00	<10	<1	0.19	20	0.44	96	88	0.03	2	460	6	0.55	<2	3
K906907		2.78	<10	<1	0.25	20	0.54	107	787	0.03	3	590	10	0.83	3	3
K906908		1.78	<10	<1	0.20	20	0.37	95	187	0.04	2	520	8	0.41	2	3
K906909		2.55	<10	<1	0.20	20	0.39	102	173	0.03	3	470	8	0.69	2	3
K906910		1.76	<10	<1	0.17	20	0.24	289	2	0.07	2	330	9	<0.01	<2	2
K906911		3.13	<10	<1	0.24	20	0.43	104	1230	0.04	3	540	9	1.11	4	3
K906912		1.85	<10	<1	0.23	10	0.72	180	21	0.02	3	550	10	0.57	2	3
K906913		3.69	<10	1	0.26	10	1.72	556	138	0.03	4	410	12	2.10	7	5
K906914		3.49	<10	<1	0.22	10	1.88	573	196	0.03	4	390	11	1.81	6	4
K906915		2.22	<10	<1	0.24	10	1.39	404	41	0.03	2	390	7	0.70	3	4
K906916		2.94	<10	1	0.27	10	1.66	597	111	0.03	2	480	9	1.04	4	4
K906917		2.52	<10	<1	0.26	10	0.67	234	124	0.03	4	540	9	1.05	3	4
K906918		2.18	<10	<1	0.22	10	0.61	143	31	0.02	3	560	7	0.71	<2	4
K906919		2.61	<10	<1	0.21	20	0.48	112	207	0.05	3	560	8	0.73	2	4
K906920		4.31	10	<1	0.23	10	0.97	506	49	0.10	175	620	250	1.09	13	5

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF05
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	10
K906881		58	20	<0.01	<10	<10	30	<10	18	
K906882		63	20	0.02	<10	<10	28	10	36	
K906883		56	20	0.02	<10	<10	37	<10	24	
K906884		49	20	0.01	<10	<10	37	20	20	
K906885		38	20	0.02	<10	<10	46	<10	16	
K906886		58	20	0.01	<10	<10	28	<10	16	
K906887		59	20	0.01	<10	<10	29	<10	18	
K906888		54	20	<0.01	<10	<10	23	<10	17	
K906889		117	20	<0.01	<10	10	14	<10	25	
K906890		11	40	0.08	<10	<10	25	<10	30	
K906891		113	20	<0.01	<10	10	13	<10	24	
K906892		87	20	<0.01	<10	<10	14	<10	20	
K906893		124	20	<0.01	<10	<10	12	<10	20	
K906894		106	20	0.01	<10	10	27	<10	14	
K906895		62	20	<0.01	<10	<10	26	<10	20	
K906896		60	20	0.04	<10	<10	40	<10	13	
K906897		78	20	<0.01	<10	<10	29	<10	16	
K906898		86	20	<0.01	<10	<10	29	<10	20	
K906899		70	20	<0.01	<10	<10	28	<10	16	
K906900		89	<20	0.07	<10	<10	79	<10	186	
K906901		63	20	<0.01	<10	<10	24	<10	26	
K906902		108	20	<0.01	<10	<10	19	<10	20	
K906903		178	20	<0.01	<10	<10	17	<10	21	
K906904		107	20	<0.01	<10	<10	16	<10	27	
K906905		68	20	<0.01	<10	<10	15	<10	20	
K906906		77	20	<0.01	<10	<10	15	<10	25	
K906907		76	20	<0.01	<10	<10	17	<10	38	
K906908		69	20	<0.01	<10	<10	13	10	37	
K906909		68	20	<0.01	<10	10	13	<10	27	
K906910		9	40	0.06	<10	<10	23	<10	28	
K906911		75	20	<0.01	<10	10	16	<10	40	
K906912		111	20	<0.01	<10	10	13	<10	23	
K906913		157	<20	<0.01	<10	<10	15	<10	20	
K906914		160	<20	<0.01	<10	<10	13	<10	24	
K906915		141	30	<0.01	<10	10	16	<10	16	
K906916		143	20	<0.01	<10	10	20	<10	28	
K906917		153	20	<0.01	<10	10	16	<10	17	
K906918		134	20	<0.01	<10	10	14	<10	20	
K906919		67	20	<0.01	<10	<10	19	<10	20	
K906920		49	<20	0.11	<10	<10	66	10	677	

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
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CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K906921		4.21	0.382		1.7	0.43	18	<10	70	0.6	<2	1.13	<0.5	8	4	1005
K906922		4.98	0.275		2.6	0.38	21	<10	70	0.5	<2	0.82	<0.5	13	4	1335
K906923		4.01	0.079		0.9	0.41	17	<10	90	0.5	3	1.22	<0.5	10	3	511
K906924		3.34	0.253		4.8	0.45	70	<10	70	<0.5	89	0.88	1.8	30	3	1960
K906925		3.24	0.620		2.4	0.37	161	<10	130	<0.5	21	0.90	1.4	18	3	943
K906926		3.68	1.035	1.17	11.2	0.48	2520	<10	80	<0.5	93	0.79	3.8	55	3	4530
K906927		3.56	<0.005		<0.2	0.48	11	<10	30	0.8	<2	0.18	<0.5	2	6	25
K906928		4.10	0.555		3.0	0.46	1895	<10	130	<0.5	16	1.17	4.8	32	4	1300
K906929		4.61	0.335		4.5	0.46	795	<10	90	0.5	29	1.50	2.2	29	3	1875
K906930		2.89	0.006		<0.2	0.53	14	<10	40	0.9	<2	0.21	<0.5	3	7	28
K906931		4.10	0.602		14.7	0.38	354	<10	80	<0.5	93	1.01	27.7	27	2	4120
K906932		4.52	0.355		45.8	0.43	427	<10	90	<0.5	300	1.39	18.2	31	3	3190
K906933		4.52	0.110		4.7	0.40	199	<10	40	<0.5	76	1.53	8.0	17	2	628
K906934		4.31	0.161		6.6	0.38	202	<10	60	<0.5	154	1.02	1.4	28	6	974
K906935		3.15	<0.005		<0.2	0.49	10	<10	40	0.8	<2	0.17	<0.5	2	5	25
K906936		4.07	0.488		10.8	0.40	509	<10	50	<0.5	80	1.43	3.2	31	3	2460
K906937		2.62	0.635		7.8	0.41	475	<10	30	<0.5	49	1.38	4.0	48	2	3570
K906938		3.63	0.426		9.1	0.43	328	<10	110	<0.5	34	1.24	1.8	36	3	3300
K906939		3.67	0.341		3.5	0.37	196	<10	40	<0.5	7	0.95	0.8	41	4	1780
K906940		0.06	4.24	4.51	0.8	0.28	398	<10	180	<0.5	<2	9.4	<0.5	4	21	37

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	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906921		2.53	<10	<1	0.22	20	0.49	102	133	0.04	2	580	8	0.76	3	4
K906922		3.48	<10	<1	0.20	20	0.47	108	113	0.05	4	570	7	1.24	3	4
K906923		2.65	<10	<1	0.22	20	0.51	109	26	0.03	2	760	8	1.00	3	2
K906924		3.66	<10	<1	0.25	10	0.49	328	130	0.03	2	580	47	1.50	6	2
K906925		3.22	<10	<1	0.23	10	0.59	524	102	0.02	2	580	69	0.83	4	3
K906926		5.20	<10	<1	0.24	20	0.55	440	146	0.02	6	660	331	3.11	18	3
K906927		1.72	<10	<1	0.17	20	0.21	251	2	0.07	1	270	9	<0.01	<2	1
K906928		4.12	<10	<1	0.30	20	0.76	713	294	0.02	3	680	186	1.87	12	3
K906929		4.33	<10	<1	0.28	20	0.83	632	194	0.02	4	580	192	2.02	14	3
K906930		1.80	<10	<1	0.20	20	0.24	286	3	0.08	1	310	10	<0.01	<2	2
K906931		4.24	<10	<1	0.24	10	0.74	701	178	0.02	3	620	899	2.06	18	3
K906932		4.95	<10	<1	0.28	20	1.03	911	217	0.02	7	610	3870	1.89	95	3
K906933		3.08	<10	<1	0.25	20	0.83	671	149	0.02	5	630	267	1.12	16	3
K906934		3.21	<10	<1	0.23	20	0.59	468	243	0.02	9	510	240	1.47	27	3
K906935		1.70	<10	<1	0.18	20	0.22	278	2	0.07	3	290	8	<0.01	<2	2
K906936		4.20	<10	<1	0.23	30	0.95	1065	177	0.03	9	590	484	1.56	30	3
K906937		6.23	<10	<1	0.22	20	1.02	1100	405	0.02	9	620	175	3.90	17	4
K906938		4.35	<10	<1	0.25	20	0.82	719	203	0.02	17	620	78	2.12	14	3
K906939		3.95	<10	<1	0.24	20	0.58	389	226	0.03	13	620	21	1.96	10	3
K906940		1.73	<10	4	0.11	10	4.84	342	9	0.01	27	500	8	1.49	68	3

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11117639

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF05 W ppm 10
K906921		87	20	<0.01	<10	<10	16	<10	26	
K906922		60	20	<0.01	<10	<10	19	10	27	
K906923		100	<20	<0.01	<10	<10	11	<10	27	
K906924		64	20	<0.01	<10	20	11	280	100	
K906925		71	<20	<0.01	<10	20	10	80	109	
K906926		69	<20	<0.01	<10	10	13	20	253	
K906927		8	50	0.07	<10	<10	20	<10	26	
K906928		94	20	<0.01	<10	20	11	20	362	
K906929		115	20	<0.01	<10	20	11	30	177	
K906930		10	50	0.06	<10	<10	22	<10	29	
K906931		94	<20	<0.01	<10	10	10	430	1700	
K906932		109	<20	<0.01	<10	10	12	1310	1160	1340
K906933		137	<20	<0.01	<10	10	8	150	569	
K906934		97	<20	<0.01	<10	10	9	100	94	
K906935		9	40	0.06	<10	<10	21	<10	28	
K906936		123	20	<0.01	<10	10	12	110	253	
K906937		120	<20	<0.01	<10	10	16	280	311	
K906938		112	20	<0.01	<10	10	10	420	142	
K906939		81	20	<0.01	<10	<10	12	70	75	
K906940		47	<20	<0.01	<10	<10	39	40	67	

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CERTIFICATE WH11119221

Project: Revenue

P.O. No.: 11NFR023

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 28-JUN-2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-26	Pulp Received - 95%pass 106um w. Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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Project: Revenue

CERTIFICATE OF ANALYSIS WH1111921

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K906941		4.01	1.255	1.22	25.3	0.31	218	<10	40	<0.5	24	1.05	7.8	127	2	>10000
K906942		4.23	0.296		3.1	0.44	136	<10	40	<0.5	6	0.92	0.9	34	3	1620
K906943		4.11	0.618		7.0	0.43	90	<10	60	<0.5	10	0.64	2.1	48	3	4220
K906944		4.27	1.600	0.57	7.9	0.38	80	<10	70	<0.5	10	0.70	1.9	57	2	4220
K906945		4.08	1.430	2.93	9.5	0.47	170	<10	60	<0.5	19	0.65	2.2	64	4	5660
K906946		3.26	0.008		<0.2	0.50	9	<10	40	0.8	<2	0.21	<0.5	5	4	58
K906947		5.04	0.111		1.8	0.33	44	<10	70	<0.5	6	0.76	1.1	23	4	977
K906948		2.63	0.290		2.6	0.51	100	<10	40	0.5	15	0.36	0.7	41	2	1330
K906949		2.97	0.191		2.5	0.51	71	<10	120	0.6	17	0.60	0.5	31	2	1350
K906950		2.85	0.138		3.7	0.43	135	<10	40	0.5	42	0.76	0.5	61	1	737
K906951		2.58	0.085		2.1	0.68	106	<10	90	0.8	29	1.00	0.5	33	2	1010
K906952		3.03	0.126		4.5	0.46	202	<10	50	0.5	20	0.85	0.6	63	2	1470
K906953		3.24	0.810		3.1	0.41	709	<10	40	<0.5	48	1.26	0.5	80	2	1250
K906954		2.46	0.736		2.3	0.46	5890	<10	70	0.5	6	1.10	0.8	33	3	1350
K906955		3.14	1.035	1.10	7.1	0.38	803	<10	50	<0.5	36	0.81	2.1	47	2	4780
K906956		2.98	0.380		4.5	0.40	335	<10	40	<0.5	46	0.72	1.0	43	2	2060
K906957		2.83	0.133		3.0	0.39	512	<10	100	<0.5	23	1.32	0.6	22	2	950
K906958		4.37	0.252		1.6	0.45	514	<10	70	0.5	2	1.07	<0.5	11	3	831
K906959		4.09	0.183		1.6	0.43	245	<10	60	0.5	2	1.09	<0.5	9	3	834
K906960		0.05	0.453		2.6	1.68	53	<10	180	<0.5	2	2.37	1.5	16	50	4790
K906961		2.57	0.389		2.1	0.56	931	<10	70	0.6	52	1.47	0.5	10	2	641
K906962		2.96	0.434		5.4	0.49	1460	<10	40	0.5	15	0.73	1.2	15	3	2430
K906963		3.29	2.46	2.41	23.8	0.53	5260	<10	30	0.5	19	0.82	17.2	28	2	8700
K906964		2.99	0.305		1.8	0.46	1280	<10	40	0.5	12	0.67	0.9	7	3	248
K906965		1.95	0.181		1.1	0.80	731	<10	80	0.8	2	1.17	0.5	9	2	466
K906966		2.39	<0.005		<0.2	0.49	11	<10	40	0.8	<2	0.19	<0.5	5	5	34
K906967		3.15	1.020	1.26	2.7	0.45	5160	<10	60	0.5	25	1.18	0.9	14	2	477
K906968		2.13	3.60	3.76	3.2	0.44	>10000	<10	70	0.5	47	1.10	8.2	15	3	357
K906969		3.05	2.71	2.82	37.4	0.45	7410	<10	100	<0.5	223	0.76	5.3	11	2	1610
K906970		2.71	0.634		1.0	0.41	4120	<10	220	<0.5	5	0.70	1.0	11	3	116
K906971		3.27	0.408		2.9	0.45	2480	<10	90	<0.5	201	1.18	0.7	23	2	689
K906972		3.96	0.985		6.0	0.38	5170	<10	40	<0.5	85	0.66	16.9	11	2	81
K906973		4.72	0.085		1.6	0.39	230	<10	40	<0.5	2	1.18	0.8	9	2	561
K906974		4.19	0.061		0.3	0.42	297	<10	40	0.5	2	1.13	<0.5	7	2	8
K906975		3.47	0.363		3.2	0.43	112	<10	90	0.5	4	0.97	0.9	8	2	1540
K906976		3.25	0.637		6.2	0.40	3790	<10	160	<0.5	2	1.06	19.7	7	2	407
K906977		3.05	0.854		7.4	0.53	3060	<10	160	0.5	10	1.41	4.1	8	4	1770
K906978		2.97	5.37	5.46	64.7	0.55	>10000	<10	70	0.5	53	1.18	44.7	11	1	3670
K906979		3.18	>10.0	40.5	>100	0.28	>10000	<10	20	<0.5	351	1.92	446	72	<1	8090
K906980		0.05	0.884		3.7	1.10	86	<10	60	<0.5	3	0.40	0.7	18	33	3710

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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

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WHITEHORSE YT Y1A 5P7

Finalized Date: 26- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906941		11.15	<10	<1	0.19	20	0.83	794	202	0.03	40	530	179	7.92	20	3
K906942		5.26	<10	<1	0.26	20	0.91	576	360	0.05	8	760	30	1.94	3	4
K906943		6.12	<10	<1	0.25	20	0.62	356	168	0.04	12	630	16	2.95	3	4
K906944		7.37	<10	<1	0.24	20	0.61	313	208	0.03	14	540	9	4.12	4	3
K906945		9.44	<10	<1	0.27	20	1.12	469	357	0.04	15	710	10	4.55	<2	5
K906946		1.85	<10	<1	0.21	20	0.23	267	3	0.08	2	340	8	0.03	<2	2
K906947		4.17	<10	<1	0.25	20	0.67	268	113	0.02	9	770	17	1.60	<2	3
K906948		6.60	<10	<1	0.22	20	0.59	260	188	0.03	16	610	9	3.04	6	4
K906949		5.13	<10	<1	0.29	10	0.67	263	285	0.02	10	630	10	2.26	7	4
K906950		8.49	<10	<1	0.25	10	0.94	416	223	0.02	18	590	17	4.76	16	4
K906951		5.12	<10	<1	0.23	20	0.69	231	174	0.02	6	720	8	2.22	7	4
K906952		9.28	<10	<1	0.27	10	1.04	456	328	0.02	9	760	17	6.78	14	5
K906953		9.80	<10	<1	0.24	10	0.88	347	155	0.02	12	560	19	8.73	9	3
K906954		5.53	<10	<1	0.30	20	1.05	494	252	0.02	6	640	9	2.82	21	4
K906955		6.79	<10	<1	0.23	20	0.74	299	307	0.03	7	520	10	4.90	9	3
K906956		6.55	<10	<1	0.24	20	1.26	511	292	0.03	7	540	15	3.17	11	4
K906957		5.08	<10	<1	0.28	20	1.48	632	125	0.03	5	640	17	1.61	7	5
K906958		2.72	<10	<1	0.27	20	0.72	212	82	0.05	3	620	6	0.59	4	4
K906959		2.32	<10	<1	0.23	20	0.68	250	85	0.04	2	520	13	0.52	5	3
K906960		4.55	10	<1	0.21	10	1.06	710	47	0.09	67	870	39	1.44	7	6
K906961		3.14	<10	<1	0.30	20	1.00	563	253	0.02	2	530	29	0.93	11	5
K906962		3.43	<10	<1	0.28	10	0.74	464	282	0.02	4	530	14	1.47	9	3
K906963		5.65	<10	<1	0.25	10	0.87	646	334	0.02	6	470	329	3.15	114	4
K906964		2.46	<10	<1	0.23	30	0.62	428	555	0.02	1	510	100	0.53	35	3
K906965		2.78	<10	<1	0.24	20	0.68	337	72	0.02	3	540	13	0.55	8	3
K906966		1.83	<10	<1	0.18	20	0.23	285	3	0.07	2	340	7	0.02	<2	2
K906967		4.01	<10	<1	0.28	20	1.05	797	304	0.02	2	570	132	1.16	51	4
K906968		4.39	<10	<1	0.28	10	0.79	488	267	0.02	3	510	174	2.47	90	3
K906969		4.41	<10	<1	0.29	20	0.98	736	296	0.02	1	480	3580	1.68	491	3
K906970		2.96	<10	<1	0.26	10	0.76	498	263	0.02	1	520	73	0.70	33	3
K906971		4.21	<10	<1	0.26	10	1.08	895	278	0.02	5	530	50	1.33	44	4
K906972		3.41	<10	<1	0.24	10	0.81	693	367	0.02	1	540	744	0.85	157	3
K906973		2.72	<10	<1	0.25	10	0.91	688	349	0.03	2	550	41	0.33	36	3
K906974		3.24	<10	<1	0.26	10	1.13	800	431	0.03	1	540	42	0.31	4	4
K906975		2.32	<10	<1	0.25	10	0.65	364	251	0.03	3	570	17	0.44	18	4
K906976		2.50	<10	<1	0.28	10	0.55	390	179	0.02	<1	530	214	1.30	106	2
K906977		2.50	<10	<1	0.31	10	0.62	359	404	0.02	5	860	383	1.28	150	4
K906978		3.49	<10	1	0.33	10	0.42	228	499	0.02	2	700	4130	3.15	2180	2
K906979		9.60	<10	3	0.17	<10	0.93	889	411	0.01	1	360	>10000	>10.0	4460	1
K906980		4.83	<10	<1	0.63	10	0.69	485	157	0.03	26	1040	44	2.90	7	8

Comments: Additional Au- GRA21 and Au- AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1	Zn-OG46 Zn % 0.001	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	ME-XRF05 W ppm 10
K906941		85	<20	<0.01	<10	<10	13	550	473			1.325		
K906942		100	20	<0.01	<10	10	18	410	74					
K906943		61	20	<0.01	<10	<10	19	280	140					
K906944		68	20	<0.01	<10	<10	15	390	125					
K906945		71	<20	0.01	<10	10	36	850	160					
K906946		10	40	0.09	<10	<10	23	10	27					
K906947		74	<20	<0.01	<10	<10	11	60	115					
K906948		48	<20	<0.01	<10	10	15	10	54					
K906949		74	<20	<0.01	<10	<10	15	10	51					
K906950		82	<20	<0.01	<10	10	14	10	36					
K906951		99	<20	<0.01	<10	10	15	<10	50					
K906952		102	<20	<0.01	<10	10	13	50	49					
K906953		114	<20	<0.01	<10	<10	11	100	51					
K906954		110	<20	<0.01	<10	<10	13	30	78					
K906955		74	20	<0.01	<10	10	11	170	143					
K906956		82	<20	<0.01	<10	10	13	90	84					
K906957		125	<20	<0.01	<10	<10	14	30	71					
K906958		116	20	<0.01	<10	<10	18	<10	34					
K906959		121	<20	<0.01	<10	<10	14	<10	39					
K906960		91	<20	0.06	<10	<10	73	<10	181					
K906961		145	<20	<0.01	<10	<10	14	10	45					
K906962		102	20	<0.01	<10	10	9	70	107					
K906963		81	<20	<0.01	<10	10	17	20	1350					
K906964		82	20	<0.01	<10	10	8	10	84					
K906965		123	20	<0.01	<10	10	11	<10	53					
K906966		9	40	0.07	<10	<10	22	<10	27					
K906967		107	<20	<0.01	<10	<10	14	10	82					
K906968		106	20	<0.01	<10	<10	9	10	639					
K906969		96	<20	<0.01	<10	<10	12	10	430					
K906970		87	<20	<0.01	<10	<10	9	10	92					
K906971		125	<20	<0.01	<10	<10	11	20	78					
K906972		81	<20	<0.01	<10	10	10	10	1165					
K906973		120	20	<0.01	<10	<10	10	10	75					
K906974		123	<20	<0.01	<10	10	12	<10	58					
K906975		99	20	<0.01	<10	10	12	10	76					
K906976		98	20	<0.01	<10	20	8	50	1290					
K906977		128	20	<0.01	<10	10	12	40	320					
K906978		123	<20	<0.01	<10	30	3	60	2960					
K906979		124	<20	<0.01	<10	10	3	230	>10000	98	2.63		1.950	
K906980		32	<20	0.07	<10	<10	91	20	124					

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K906981		2.98	>10.0	14.35	42.0	0.33	>10000	<10	20	<0.5	31	1.13	2.7	24	1	4360
K906982		2.87	4.36	4.36	8.8	0.33	>10000	<10	30	<0.5	23	1.03	21.8	20	2	241
K906983		2.55	0.368		2.8	0.53	1865	<10	180	0.5	12	1.21	7.2	7	2	89
K906984		4.40	0.130		2.7	0.53	204	<10	70	0.5	17	1.07	<0.5	5	4	371
K906985		4.76	0.512		4.0	0.45	2180	<10	50	<0.5	20	1.09	2.1	9	3	576
K906986		4.20	0.005		<0.2	0.56	16	<10	50	0.8	<2	0.21	<0.5	3	9	46
K906987		4.89	0.104		2.0	0.41	851	<10	60	<0.5	43	0.92	0.6	4	4	224
K906988		4.90	0.561		12.3	0.37	1915	<10	60	<0.5	11	1.01	8.0	21	4	5330
K906989		4.28	0.034		0.6	0.39	60	<10	60	<0.5	3	0.83	1.2	8	3	46
K906990		4.57	0.830		10.0	0.39	2820	<10	70	<0.5	4	0.85	2.6	13	2	3280
K906991		4.42	0.435		3.8	0.88	18	<10	90	0.5	5	1.23	0.6	13	9	2100
K906992		4.74	0.213		2.7	0.45	186	<10	70	0.5	3	1.07	0.8	8	5	1380
K906993		4.73	0.185		1.7	0.30	12	<10	60	<0.5	3	0.98	<0.5	3	4	981
K906994		4.54	0.146		1.7	0.34	9	<10	60	<0.5	6	0.89	<0.5	4	5	1020
K906995		4.36	0.080		0.2	0.31	7	<10	60	<0.5	5	0.96	<0.5	2	3	134
K906996		4.70	0.019		0.5	0.41	10	<10	80	<0.5	3	1.12	<0.5	2	5	323
K906997		4.71	0.126		1.3	0.43	13	<10	70	0.6	6	1.03	<0.5	3	4	750
K906998		4.45	0.260		0.9	0.46	74	<10	90	0.6	2	1.19	0.6	4	4	546
K906999		4.88	0.055		0.7	0.46	16	<10	130	0.5	5	1.07	<0.5	7	5	369
K907000		0.05	0.764		9.9	1.80	76	10	190	<0.5	2	1.10	4.3	19	81	1370
K907001		4.68	0.043		0.5	0.57	9	<10	110	0.5	3	0.91	<0.5	4	7	263
K907002		4.54	0.070		1.0	0.51	7	<10	70	<0.5	2	0.96	<0.5	6	7	549
K907003		4.86	0.071		0.6	0.65	15	<10	70	<0.5	<2	0.99	<0.5	6	6	365
K907004		3.99	0.055		0.8	0.82	7	<10	70	0.5	<2	0.80	<0.5	5	7	421
K907005		4.01	0.107		1.1	0.72	66	<10	90	0.5	3	0.87	<0.5	7	7	624
K907006		2.89	<0.005		<0.2	0.49	8	<10	40	0.8	<2	0.20	<0.5	2	6	28
K907007		3.82	0.181		2.0	0.85	11	<10	70	0.5	<2	0.85	<0.5	8	8	1090
K907008		3.71	0.105		1.4	0.84	7	<10	70	<0.5	3	0.57	<0.5	8	7	755
K907009		4.40	0.097		1.5	0.88	16	<10	70	0.5	6	0.97	<0.5	5	7	803
K907010		4.14	0.082		1.0	0.87	5	<10	60	0.5	3	0.89	<0.5	4	8	576
K907011		4.16	0.034		0.6	0.92	9	<10	80	0.5	4	0.76	<0.5	7	9	395
K907012		3.04	0.012		0.2	0.94	5	<10	80	0.5	3	0.67	<0.5	7	8	195
K907013		4.52	0.026		2.4	0.99	7	<10	90	0.5	<2	0.55	<0.5	7	10	315
K907014		4.03	0.063		0.5	0.99	7	<10	100	<0.5	<2	0.65	<0.5	9	8	295
K907015		4.04	0.043		0.5	0.72	9	<10	50	0.5	2	1.02	<0.5	8	7	300
K907016		4.26	0.036		0.5	0.59	13	<10	50	0.5	<2	0.90	<0.5	8	7	367
K907017		4.06	0.074		1.0	0.47	30	<10	60	0.7	<2	0.95	<0.5	10	4	564
K907018		4.01	0.159		1.0	0.42	23	<10	50	0.6	<2	0.89	<0.5	11	4	628
K907019		3.76	0.358		2.7	0.60	32	<10	110	1.1	<2	2.14	<0.5	10	3	1580
K907020		0.05	4.33	4.48	0.7	0.28	404	<10	190	<0.5	<2	9.6	<0.5	7	21	39

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26- JUL- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K906981		7.59	<10	2	0.21	<10	0.43	313	828	0.01	1	470	2160	8.36	1120	1
K906982		4.96	<10	<1	0.21	<10	0.44	285	889	0.02	<1	480	1675	4.76	313	2
K906983		3.66	<10	<1	0.29	10	1.02	873	1330	0.01	2	530	230	1.10	66	4
K906984		2.45	<10	<1	0.28	20	0.76	440	193	0.04	3	600	74	0.35	12	4
K906985		3.19	<10	1	0.26	10	0.90	665	481	0.02	3	630	227	0.69	71	4
K906986		1.89	<10	1	0.20	20	0.28	331	3	0.07	3	400	11	0.01	<2	2
K906987		2.46	<10	1	0.24	10	0.76	468	355	0.03	2	590	121	0.30	8	4
K906988		3.70	<10	1	0.23	10	0.74	445	263	0.03	5	570	117	2.07	30	4
K906989		2.36	<10	<1	0.23	10	0.63	454	804	0.02	2	590	58	0.55	5	3
K906990		2.94	<10	1	0.25	10	0.45	264	1145	0.02	3	530	50	1.91	27	3
K906991		3.59	<10	1	0.48	60	1.03	185	332	0.04	7	1070	6	0.87	2	7
K906992		2.43	<10	<1	0.26	20	0.61	212	157	0.03	5	610	17	0.66	5	3
K906993		1.65	<10	<1	0.19	20	0.51	132	50	0.04	3	480	6	0.19	<2	2
K906994		1.79	<10	<1	0.20	20	0.52	122	86	0.05	3	520	8	0.22	<2	2
K906995		1.51	<10	<1	0.19	20	0.49	134	61	0.04	1	560	6	0.08	2	3
K906996		1.47	<10	<1	0.24	20	0.54	152	304	0.05	2	510	8	0.10	<2	3
K906997		1.67	<10	1	0.22	20	0.51	151	114	0.03	2	520	7	0.16	<2	3
K906998		1.73	<10	<1	0.27	10	0.44	187	472	0.02	3	470	24	0.94	9	2
K906999		2.05	<10	<1	0.20	20	0.46	101	24	0.04	3	530	7	0.58	<2	2
K907000		4.33	10	2	0.22	10	0.97	500	47	0.09	181	640	246	1.13	12	5
K907001		1.62	<10	<1	0.21	20	0.42	89	30	0.06	2	530	7	0.35	<2	3
K907002		1.62	<10	<1	0.18	20	0.39	95	66	0.05	2	510	6	0.37	<2	2
K907003		1.72	<10	<1	0.20	20	0.46	100	65	0.04	3	510	5	0.39	<2	2
K907004		1.68	<10	<1	0.23	20	0.51	77	34	0.06	2	500	3	0.43	<2	3
K907005		1.99	<10	<1	0.25	20	0.48	92	88	0.05	3	520	5	0.62	<2	3
K907006		1.79	<10	1	0.16	20	0.24	284	1	0.06	1	320	9	0.01	<2	2
K907007		2.28	<10	<1	0.23	30	0.57	90	133	0.06	4	550	6	0.70	<2	3
K907008		2.16	10	1	0.14	20	0.55	77	135	0.06	4	410	6	0.80	2	2
K907009		2.02	<10	<1	0.17	20	0.54	85	120	0.06	4	480	4	0.62	<2	2
K907010		1.71	<10	<1	0.18	20	0.55	77	49	0.06	2	480	6	0.45	<2	2
K907011		2.29	10	1	0.20	20	0.63	78	23	0.07	3	520	5	0.80	<2	3
K907012		2.51	10	<1	0.18	20	0.66	74	7	0.07	3	530	3	0.86	<2	3
K907013		2.47	10	<1	0.33	20	0.73	82	41	0.09	5	550	7	0.69	<2	4
K907014		2.54	10	<1	0.35	20	0.75	83	28	0.09	2	560	6	0.65	2	4
K907015		2.58	<10	<1	0.18	30	0.50	81	28	0.08	3	540	7	0.92	2	3
K907016		2.37	<10	<1	0.16	30	0.43	75	40	0.08	2	540	7	0.87	2	3
K907017		1.96	<10	<1	0.20	20	0.30	71	50	0.06	2	550	6	0.83	2	3
K907018		2.12	<10	<1	0.19	20	0.31	73	36	0.07	2	520	8	0.90	3	3
K907019		1.64	<10	<1	0.25	20	0.67	97	237	0.05	2	650	10	0.71	<2	3
K907020		1.76	<10	5	0.11	10	4.78	338	8	0.04	26	490	9	1.52	64	3

Comments: Additional Au- GRA21 and Au- AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Cu-OG46	Pb-OG46	ME-XRF05
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	ppm
	LOR	1	20	0.01	10	10	1	10	2	1	0.001	0.001	0.001	10
K906981		82	<20	<0.01	<10	20	3	40	178					
K906982		90	<20	<0.01	<10	30	5	60	1470					
K906983		127	<20	<0.01	<10	10	14	20	562					
K906984		109	20	<0.01	<10	<10	18	10	42					
K906985		113	20	<0.01	<10	10	12	<10	172					
K906986		11	40	0.08	<10	<10	26	<10	33					
K906987		103	20	<0.01	<10	<10	11	30	63					
K906988		97	20	<0.01	<10	10	10	10	526					
K906989		85	20	<0.01	<10	10	10	40	103					
K906990		81	20	<0.01	<10	20	11	1110	163					880
K906991		90	40	0.04	<10	<10	49	10	61					
K906992		91	30	<0.01	<10	10	14	10	69					
K906993		81	20	<0.01	<10	10	12	<10	38					
K906994		68	20	<0.01	<10	<10	15	<10	33					
K906995		86	20	<0.01	<10	10	15	10	21					
K906996		98	20	<0.01	<10	<10	15	<10	24					
K906997		74	20	<0.01	<10	10	15	<10	35					
K906998		80	20	<0.01	<10	10	10	130	49					
K906999		69	20	<0.01	<10	10	19	<10	21					
K907000		50	<20	0.12	<10	<10	66	10	680					
K907001		50	20	<0.01	<10	10	24	<10	17					
K907002		45	20	<0.01	<10	<10	24	<10	22					
K907003		45	20	<0.01	<10	<10	24	<10	22					
K907004		42	20	0.02	<10	<10	36	<10	19					
K907005		53	20	0.01	<10	<10	27	<10	20					
K907006		10	40	0.07	<10	<10	23	<10	29					
K907007		49	20	0.01	<10	<10	37	<10	23					
K907008		35	20	0.01	<10	10	34	<10	19					
K907009		43	20	0.01	<10	<10	36	<10	21					
K907010		39	20	0.01	<10	10	35	<10	18					
K907011		41	20	0.03	<10	<10	40	<10	14					
K907012		43	20	0.02	<10	<10	42	<10	11					
K907013		41	20	0.08	<10	<10	47	<10	14					
K907014		43	20	0.08	<10	<10	46	<10	11					
K907015		73	20	0.01	<10	<10	30	<10	11					
K907016		62	20	0.01	<10	10	26	<10	11					
K907017		81	20	<0.01	<10	<10	13	<10	14					
K907018		73	20	<0.01	<10	10	11	<10	15					
K907019		167	<20	<0.01	<10	<10	10	<10	30					
K907020		48	<20	<0.01	<10	<10	39	40	66					

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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

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WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K907021		4.11	0.130		1.3	0.67	79	<10	60	0.6	<2	1.43	<0.5	10	7	627
K907022		4.34	0.144		1.5	0.77	86	<10	50	0.6	<2	1.11	<0.5	12	10	735
K907023		4.66	0.183		2.1	0.47	47	<10	60	0.5	<2	1.30	<0.5	10	7	1125
K907024		4.60	0.246		2.0	0.49	76	<10	140	0.6	2	1.28	<0.5	10	4	1035
K907025		4.40	0.110		1.0	0.44	67	<10	50	0.5	6	1.50	<0.5	13	5	579
K907026		4.68	<0.005		<0.2	0.45	10	<10	10	0.8	<2	0.16	<0.5	4	6	22
K907027		4.78	0.163		1.2	0.70	110	<10	80	0.7	3	1.16	<0.5	14	5	744
K907028		4.36	0.354		3.1	0.89	48	<10	70	0.6	142	1.26	<0.5	12	6	951
K907029		4.54	0.108		1.1	0.86	21	<10	80	0.5	14	0.88	<0.5	10	8	569
K907030		4.91	0.094		0.9	0.87	144	<10	60	0.6	4	1.09	<0.5	9	7	446
K907031		4.31	0.135		0.6	0.76	152	<10	50	0.6	2	1.06	<0.5	12	7	388
K907032		4.91	0.176		0.5	0.99	13	<10	60	0.5	24	0.75	<0.5	12	8	246
K907033		4.79	0.066		0.3	0.92	10	<10	70	0.5	5	0.88	<0.5	10	9	232
K907034		4.81	0.059		0.4	0.85	7	<10	40	0.5	2	0.83	<0.5	11	8	273
K907035		5.01	0.065		0.4	0.80	51	<10	50	0.5	2	1.15	<0.5	9	8	247
K907036		4.90	0.057		0.2	0.93	8	<10	80	<0.5	3	0.67	<0.5	10	10	145
K907037		5.04	0.017		0.2	0.94	6	<10	100	<0.5	<2	0.88	<0.5	9	10	178
K907038		4.88	0.044		0.5	0.63	32	<10	90	0.8	2	2.32	<0.5	8	4	350
K907039		4.26	0.035		0.3	0.87	21	<10	80	<0.5	2	0.89	<0.5	8	8	193
K907040		0.05	0.795		9.9	1.77	74	10	170	<0.5	<2	1.07	4.0	20	78	1330

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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North Vancouver BC V7H 0A7
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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907021		2.27	<10	<1	0.14	30	0.53	93	52	0.06	2	710	10	0.85	3	2
K907022		2.27	<10	<1	0.20	20	0.51	93	178	0.07	2	580	7	0.89	3	4
K907023		2.14	<10	<1	0.20	20	0.52	98	464	0.07	2	550	7	0.84	<2	3
K907024		1.99	<10	<1	0.19	20	0.51	102	172	0.06	3	550	8	0.72	<2	3
K907025		1.97	<10	<1	0.23	20	0.50	111	297	0.06	2	520	8	0.83	<2	2
K907026		1.65	<10	<1	0.14	20	0.21	255	2	0.08	1	290	8	0.01	<2	1
K907027		2.52	<10	<1	0.19	20	0.47	88	220	0.07	2	490	9	1.52	<2	3
K907028		2.06	<10	<1	0.23	30	0.71	86	141	0.07	2	530	8	0.71	3	3
K907029		2.17	10	<1	0.24	20	0.59	76	64	0.09	3	520	7	0.76	2	3
K907030		2.41	<10	<1	0.18	20	0.53	73	42	0.07	2	560	6	0.85	3	3
K907031		2.36	<10	<1	0.23	30	0.51	74	29	0.08	2	570	7	0.96	3	4
K907032		2.42	10	<1	0.29	30	0.64	65	3	0.11	2	570	5	0.97	2	4
K907033		2.49	10	1	0.23	30	0.60	67	3	0.09	3	560	7	0.97	2	4
K907034		2.54	10	<1	0.18	20	0.60	67	4	0.08	2	520	5	0.99	2	3
K907035		2.43	<10	<1	0.21	20	0.53	70	11	0.09	3	530	6	0.97	<2	3
K907036		2.36	10	<1	0.38	20	0.69	76	1	0.09	2	540	5	0.71	<2	4
K907037		2.38	10	<1	0.30	20	0.57	81	4	0.11	2	530	6	0.76	2	4
K907038		1.94	<10	<1	0.22	20	0.45	83	16	0.06	2	530	11	0.78	<2	3
K907039		2.23	<10	<1	0.21	20	0.51	70	16	0.09	8	500	7	0.73	2	3
K907040		4.28	10	1	0.23	10	0.93	492	48	0.12	181	600	248	1.08	15	5

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 26-JUL-2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11119221

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1	Zn-OG46 Zn % 0.001	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001	ME-XRF05 W ppm 10
K907021		95	<20	<0.01	<10	<10	18	<10	22					
K907022		75	20	0.01	<10	<10	32	<10	20					
K907023		92	20	<0.01	<10	<10	21	<10	25					
K907024		81	20	<0.01	<10	10	20	<10	27					
K907025		83	20	<0.01	<10	10	15	<10	21					
K907026		8	40	0.06	<10	<10	20	<10	25					
K907027		108	20	<0.01	<10	<10	17	<10	23					
K907028		86	20	0.01	<10	<10	35	<10	22					
K907029		62	20	0.02	<10	<10	39	<10	15					
K907030		84	20	0.01	<10	<10	32	<10	14					
K907031		69	20	0.02	<10	<10	31	<10	13					
K907032		53	20	0.03	<10	<10	47	10	10					
K907033		61	20	0.02	<10	<10	42	10	10					
K907034		49	20	0.02	<10	<10	39	<10	11					
K907035		68	20	0.01	<10	<10	33	10	10					
K907036		42	20	0.08	<10	<10	46	10	9					
K907037		53	20	0.05	<10	<10	42	<10	9					
K907038		157	20	<0.01	<10	<10	11	<10	10					
K907039		60	20	0.03	<10	<10	35	<10	11					
K907040		50	<20	0.12	<10	<10	66	20	648					

Comments: Additional Au-GRA21 and Au-AA23 check results for sample K906945 are 1.64ppm and 3.77ppm and for sample K906944 are 0.496 ppm an 0.760 ppm respectively.

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 3- AUG- 2011
Account: BUSHMA

CERTIFICATE WH11126624

Project: Revenue

P.O. No.: 11NFR027

This report is for 33 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- JUL- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%< 106 um

ANALYTICAL PROCEDURES

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 3- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11126624

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
K907121		5.00	0.016	<0.2	1.18	70	<10	80	0.9	2	0.96	<0.5	6	5	145	2.47
K907122		5.41	0.069	0.2	1.01	137	<10	60	0.8	5	1.02	<0.5	7	8	180	2.25
K907123		7.09	0.019	0.2	1.11	42	<10	110	0.5	2	0.95	<0.5	6	9	107	2.15
K907124		3.73	0.067	0.2	1.34	293	<10	110	0.6	2	0.90	<0.5	8	11	178	2.45
K907125		5.17	0.045	0.4	1.38	923	<10	60	1.0	6	0.80	<0.5	7	7	228	2.45
K907126		3.24	<0.005	0.2	0.57	15	<10	40	0.9	2	0.21	<0.5	2	9	33	2.00
K907127		5.98	0.014	0.2	1.35	43	<10	100	0.6	2	0.97	<0.5	6	10	111	2.42
K907128		5.31	0.138	0.2	1.11	10	<10	110	<0.5	<2	0.98	<0.5	7	11	110	2.27
K907129		4.24	0.028	0.2	1.19	42	<10	100	0.6	2	1.31	<0.5	7	9	190	2.35
K907130		5.18	0.012	0.2	1.19	9	<10	110	0.5	3	1.20	<0.5	7	11	102	2.40
K907131		4.60	0.085	<0.2	1.08	5	<10	100	<0.5	4	0.96	<0.5	5	9	71	2.07
K907132		3.49	0.010	<0.2	1.18	5	<10	100	0.5	<2	0.98	<0.5	7	9	95	2.27
K907133		4.58	0.036	0.3	1.01	126	<10	70	0.7	4	1.79	<0.5	8	8	235	2.43
K907134		4.55	0.030	0.2	1.12	37	<10	80	0.5	<2	1.24	<0.5	8	8	178	2.59
K907135		5.01	0.013	<0.2	0.97	9	<10	80	0.5	<2	1.04	<0.5	5	11	120	2.12
K907136		0.05	0.896	3.3	1.05	75	<10	60	<0.5	<2	0.39	0.6	19	33	3610	4.62
K907137		4.52	0.041	0.6	1.14	77	<10	70	0.6	2	1.45	<0.5	8	9	402	2.56
K907138		5.19	0.045	0.4	0.96	17	<10	70	0.6	3	1.36	<0.5	8	9	245	2.39
K907139		4.80	0.016	0.2	1.21	12	<10	120	0.5	3	1.36	<0.5	7	9	134	2.40
K907140		4.55	0.011	0.2	1.24	255	<10	80	0.8	5	1.67	<0.5	6	8	172	2.30
K907141		3.78	0.168	0.5	0.93	132	<10	80	0.6	43	0.88	<0.5	7	7	183	2.12
K907142		3.41	0.009	<0.2	0.82	28	<10	70	0.5	<2	1.88	<0.5	8	7	126	2.13
K907143		4.99	0.007	<0.2	1.14	4	<10	220	<0.5	<2	0.75	<0.5	5	9	56	2.14
K907144		4.71	0.023	0.2	1.02	8	<10	130	0.5	<2	1.00	<0.5	7	11	151	2.46
K907145		4.91	0.070	0.3	0.73	18	<10	140	0.5	<2	1.17	<0.5	7	10	181	2.18
K907146		4.83	0.047	0.2	1.15	5	<10	180	<0.5	2	0.92	<0.5	8	11	191	2.52
K907147		2.85	<0.005	<0.2	0.63	7	<10	60	0.8	<2	0.19	<0.5	3	9	28	1.82
K907148		4.75	0.039	0.3	0.97	12	<10	120	<0.5	<2	1.04	<0.5	6	10	195	2.50
K907149		4.59	0.191	0.2	0.75	114	<10	90	<0.5	<2	1.36	<0.5	6	7	192	2.49
K907150		5.08	0.027	<0.2	0.94	5	<10	180	<0.5	<2	0.85	<0.5	7	11	109	2.37
K907151		5.12	0.045	0.4	0.67	172	<10	130	0.8	<2	1.94	<0.5	9	4	293	2.67
K907152		5.44	0.030	0.2	0.68	78	<10	130	0.7	<2	1.80	<0.5	8	5	177	2.27
K907153		4.10	0.020	<0.2	0.80	16	<10	210	0.8	<2	2.72	<0.5	7	5	141	2.28

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 3- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11126624

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K907121		<10	<1	0.23	20	0.43	96	17	0.08	4	530	5	0.68	<2	3	83
K907122		<10	<1	0.22	20	0.45	103	13	0.06	4	490	7	0.71	<2	3	85
K907123		<10	<1	0.31	20	0.49	125	5	0.12	3	480	4	0.46	<2	3	70
K907124		<10	<1	0.27	20	0.49	134	6	0.10	4	470	6	0.62	2	3	74
K907125		<10	<1	0.20	20	0.51	102	10	0.06	3	560	7	0.53	14	3	86
K907126		<10	<1	0.21	20	0.23	285	2	0.11	4	320	8	0.01	<2	2	12
K907127		10	<1	0.42	20	0.64	145	1	0.13	5	600	4	0.43	<2	4	77
K907128		10	<1	0.36	20	0.62	130	12	0.11	4	560	4	0.42	<2	4	66
K907129		<10	<1	0.28	20	0.51	137	12	0.11	4	590	4	0.58	<2	4	81
K907130		<10	<1	0.37	20	0.68	155	1	0.12	4	580	4	0.49	<2	4	85
K907131		<10	<1	0.30	20	0.60	131	7	0.11	3	520	3	0.32	<2	4	55
K907132		10	<1	0.31	20	0.57	117	<1	0.13	4	560	4	0.50	<2	4	65
K907133		<10	<1	0.22	20	0.60	122	26	0.08	5	580	5	0.80	<2	3	91
K907134		<10	<1	0.21	30	0.63	122	11	0.10	5	570	4	0.81	<2	3	84
K907135		<10	<1	0.23	20	0.53	118	25	0.10	4	540	5	0.48	<2	3	58
K907136		<10	<1	0.65	10	0.67	481	132	0.03	25	960	43	2.74	5	8	35
K907137		<10	<1	0.21	30	0.64	137	107	0.08	5	530	8	0.70	<2	3	73
K907138		<10	<1	0.21	20	0.57	131	25	0.07	5	540	9	0.75	<2	3	74
K907139		<10	<1	0.28	20	0.61	160	11	0.11	5	550	8	0.44	<2	4	78
K907140		<10	<1	0.21	30	0.47	137	6	0.07	5	550	9	0.41	<2	4	111
K907141		<10	<1	0.24	20	0.43	106	6	0.07	6	540	11	0.49	<2	3	53
K907142		<10	<1	0.22	20	0.57	126	14	0.06	5	520	7	0.76	<2	3	94
K907143		<10	<1	0.49	20	0.65	144	2	0.13	5	530	6	0.25	<2	3	55
K907144		<10	<1	0.29	30	0.57	149	19	0.11	5	540	6	0.50	<2	4	71
K907145		<10	<1	0.31	20	0.59	140	22	0.07	5	540	7	0.49	<2	4	62
K907146		<10	<1	0.43	20	0.65	140	57	0.13	5	560	6	0.54	<2	4	63
K907147		<10	<1	0.24	20	0.27	305	2	0.11	4	340	11	0.01	<2	2	16
K907148		<10	<1	0.30	20	0.63	129	57	0.09	5	560	6	0.50	<2	4	64
K907149		<10	<1	0.25	30	0.63	141	25	0.09	5	510	7	0.62	2	3	87
K907150		<10	<1	0.44	30	0.57	137	4	0.13	4	530	6	0.42	<2	4	61
K907151		<10	<1	0.31	20	0.75	128	24	0.05	5	510	8	1.05	3	4	119
K907152		<10	<1	0.24	20	0.69	127	14	0.04	5	530	10	0.63	2	4	135
K907153		<10	<1	0.40	10	1.07	140	42	0.05	5	510	13	0.48	<2	4	209

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 3- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11126624

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K907121		20	<0.01	<10	<10	21	50	14
K907122		30	<0.01	<10	<10	21	<10	19
K907123		30	0.03	<10	<10	35	10	12
K907124		20	0.01	<10	<10	30	<10	13
K907125		20	<0.01	<10	<10	28	<10	16
K907126		40	0.09	<10	<10	23	<10	27
K907127		20	0.06	<10	<10	46	10	13
K907128		20	0.05	<10	<10	45	30	12
K907129		20	0.02	<10	<10	41	<10	14
K907130		20	0.06	<10	<10	44	<10	14
K907131		20	0.04	<10	<10	42	10	13
K907132		20	0.03	<10	<10	42	<10	12
K907133		20	0.01	<10	<10	30	<10	13
K907134		20	0.01	<10	<10	39	10	12
K907135		20	0.01	<10	<10	38	<10	12
K907136		<20	0.07	<10	<10	91	10	117
K907137		20	0.01	<10	<10	39	<10	18
K907138		20	0.01	<10	<10	35	<10	15
K907139		20	0.03	<10	<10	42	<10	14
K907140		20	0.01	<10	<10	30	<10	14
K907141		20	0.01	<10	<10	29	<10	20
K907142		20	0.01	<10	<10	27	<10	13
K907143		20	0.11	<10	10	45	<10	12
K907144		20	0.02	<10	<10	37	<10	13
K907145		20	0.03	<10	<10	30	10	15
K907146		20	0.05	<10	10	45	<10	14
K907147		40	0.08	<10	<10	23	<10	28
K907148		20	0.02	<10	<10	40	<10	14
K907149		20	0.01	<10	<10	27	10	13
K907150		20	0.05	<10	<10	37	10	12
K907151		20	<0.01	<10	<10	18	<10	18
K907152		20	<0.01	<10	<10	17	<10	15
K907153		<20	<0.01	<10	<10	23	<10	15

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

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PO BOX 31293
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Finalized Date: 11- AUG- 2011
Account: BUSHMA

CERTIFICATE WH11129147

Project: Revenue

P.O. No.: 11NFR029

This report is for 80 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 8- JUL- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
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Finalized Date: 11- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K907154		2.68	0.012		0.3	1.21	4	<10	130	<0.5	<2	0.44	<0.5	7	10	99
K907155		3.55	0.024		0.5	1.27	4	<10	110	<0.5	<2	0.56	<0.5	8	10	178
K907156		4.66	0.364		0.4	1.15	4	<10	110	<0.5	4	0.33	<0.5	6	10	189
K907157		4.09	0.024		0.4	1.48	2	<10	160	<0.5	<2	0.48	<0.5	7	10	181
K907158		5.03	0.024		0.4	1.49	4	<10	130	0.5	3	0.42	<0.5	8	11	264
K907159		4.57	0.084		0.3	1.15	5	<10	90	<0.5	3	0.49	<0.5	7	10	178
K907160		4.62	0.035		0.3	1.23	3	<10	110	0.5	<2	0.49	<0.5	8	10	156
K907161		4.64	0.010		0.2	1.15	3	<10	130	<0.5	<2	0.65	<0.5	7	9	97
K907162		4.98	0.037		0.2	1.09	5	<10	100	<0.5	<2	0.72	<0.5	6	10	123
K907163		2.47	<0.005		<0.2	0.61	8	<10	50	0.9	<2	0.21	<0.5	4	8	23
K907164		3.75	0.018		0.4	0.68	5	<10	130	0.5	<2	0.19	<0.5	6	7	154
K907165		4.04	0.027		0.3	0.51	17	<10	120	0.5	<2	0.25	<0.5	6	4	144
K907166		5.12	0.014		0.3	0.55	14	<10	100	0.6	<2	0.56	<0.5	7	6	158
K907167		3.49	0.076		0.6	0.73	36	<10	30	0.8	7	0.92	<0.5	12	2	320
K907168		4.44	0.016		0.5	0.66	15	<10	70	0.7	<2	1.12	<0.5	10	3	190
K907169		4.67	0.179		1.4	0.66	24	<10	70	0.7	5	0.44	<0.5	17	3	577
K907170		4.23	0.069		0.7	0.65	21	<10	50	0.8	3	0.57	<0.5	15	4	374
K907171		3.83	0.045		0.5	1.13	10	<10	140	<0.5	3	0.93	<0.5	11	9	275
K907172		4.66	0.043		0.4	0.65	13	<10	80	0.8	2	2.00	<0.5	11	5	148
K907173		0.03	4.39	4.42	0.8	0.29	385	<10	200	<0.5	<2	9.0	0.5	5	21	32
K907174		4.16	0.010		0.2	1.04	5	<10	160	0.5	<2	1.44	<0.5	8	9	79
K907175		4.28	0.024		0.2	0.57	17	<10	50	0.9	3	2.70	<0.5	10	4	162
K907176		3.38	0.024		0.3	0.58	21	<10	70	0.8	2	0.78	<0.5	11	3	235
K907177		3.72	0.032		0.3	0.70	24	<10	110	0.7	<2	0.85	<0.5	10	6	247
K907178		5.06	0.031		0.5	0.86	155	<10	70	0.7	2	1.33	<0.5	12	5	318
K907179		3.81	0.018		0.3	0.54	42	<10	90	0.6	<2	0.51	<0.5	8	7	201
K907180		3.62	0.015		0.2	0.67	13	<10	90	<0.5	<2	0.74	<0.5	7	9	153
K907181		4.23	0.270		0.8	0.72	10	<10	120	<0.5	<2	0.89	<0.5	6	10	378
K907182		4.56	0.017		0.2	0.95	7	<10	120	0.5	<2	1.19	<0.5	7	10	132
K907183		2.22	<0.005		<0.2	0.57	8	<10	40	1.0	<2	0.20	<0.5	3	11	21
K907184		3.76	2.65	3.71	1.3	0.78	7	<10	110	0.5	6	0.93	<0.5	10	8	540
K907185		4.02	0.626		5.1	0.84	16	<10	100	0.6	4	0.78	<0.5	15	11	2620
K907186		3.10	0.175		2.3	0.54	10	<10	70	0.5	<2	0.75	<0.5	15	7	1210
K907187		3.07	0.070		1.5	0.63	8	<10	130	0.6	2	0.79	<0.5	14	8	784
K907188		4.34	0.175		1.1	0.93	4	<10	100	0.5	<2	0.97	<0.5	9	10	598
K907189		7.41	0.057		1.0	0.80	5	<10	110	0.5	<2	1.08	<0.5	8	11	605
K907190		4.12	0.046		0.6	0.54	122	<10	60	0.9	4	1.11	<0.5	13	5	523
K907191		3.58	0.032		0.6	0.83	136	<10	60	0.9	2	1.89	<0.5	10	5	371
K907192		4.78	0.021		0.5	0.60	37	<10	50	0.8	<2	2.27	<0.5	9	5	262
K907193		0.05	0.854		3.1	1.14	86	<10	60	<0.5	<2	0.43	0.7	19	36	4010

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907154		2.36	10	<1	0.37	20	0.58	125	1	0.12	3	620	2	0.13	<2	4
K907155		2.57	10	<1	0.34	20	0.67	122	1	0.10	4	640	3	0.36	<2	5
K907156		2.29	10	<1	0.32	20	0.55	90	1	0.09	3	600	3	0.09	<2	5
K907157		2.69	10	<1	0.43	20	0.69	114	1	0.13	4	680	<2	0.31	<2	5
K907158		2.81	10	<1	0.29	20	0.58	89	1	0.13	4	630	3	0.38	<2	5
K907159		2.35	10	<1	0.28	20	0.45	99	1	0.11	4	610	<2	0.34	<2	4
K907160		2.66	10	<1	0.30	20	0.51	151	1	0.11	5	730	2	0.25	<2	4
K907161		2.48	<10	<1	0.35	20	0.49	172	1	0.11	3	660	2	0.17	<2	5
K907162		2.28	<10	<1	0.21	20	0.42	117	1	0.11	3	510	2	0.29	<2	4
K907163		1.72	<10	<1	0.24	20	0.24	275	2	0.10	3	310	7	0.01	<2	2
K907164		1.87	<10	<1	0.22	10	0.14	91	2	0.06	3	430	2	0.06	<2	2
K907165		1.91	<10	<1	0.22	20	0.06	89	6	0.05	3	450	3	0.03	<2	2
K907166		2.26	<10	<1	0.22	20	0.06	104	4	0.05	4	590	2	0.12	<2	3
K907167		2.28	<10	<1	0.25	30	0.11	104	5	0.01	4	700	2	0.06	2	4
K907168		1.99	<10	<1	0.23	30	0.23	122	19	0.03	7	670	4	0.03	<2	4
K907169		3.18	<10	<1	0.25	30	0.14	128	84	0.04	5	630	5	0.09	2	4
K907170		3.36	<10	<1	0.19	40	0.17	149	28	0.04	6	870	2	0.06	<2	6
K907171		3.53	10	<1	0.43	30	0.51	184	4	0.11	6	950	3	0.32	<2	7
K907172		3.18	<10	<1	0.22	20	0.47	226	1	0.06	5	730	3	0.42	<2	6
K907173		1.68	<10	4	0.11	10	4.64	321	8	0.01	27	480	6	1.46	67	3
K907174		2.75	<10	<1	0.36	30	0.46	211	7	0.12	5	730	4	0.16	<2	6
K907175		3.16	<10	<1	0.20	20	0.63	267	1	0.04	5	630	8	0.24	<2	4
K907176		2.85	<10	<1	0.21	20	0.19	157	6	0.06	5	710	6	0.16	2	5
K907177		2.73	<10	<1	0.20	20	0.25	148	5	0.07	6	600	4	0.31	<2	4
K907178		3.52	<10	1	0.20	30	0.49	179	2	0.06	5	700	4	0.47	3	4
K907179		2.31	<10	<1	0.17	20	0.14	115	7	0.06	4	440	7	0.28	<2	3
K907180		2.08	<10	<1	0.17	10	0.30	108	4	0.08	2	390	4	0.42	<2	3
K907181		2.26	<10	<1	0.23	20	0.39	149	25	0.08	3	470	5	0.36	<2	4
K907182		2.58	10	<1	0.21	20	0.51	178	2	0.12	3	550	4	0.46	<2	5
K907183		2.06	<10	<1	0.20	30	0.26	311	1	0.10	2	340	10	0.03	<2	2
K907184		3.03	<10	<1	0.19	20	0.46	183	46	0.11	6	490	5	0.77	<2	4
K907185		4.02	<10	<1	0.30	60	0.51	188	115	0.10	7	820	5	1.01	<2	6
K907186		3.31	<10	<1	0.15	30	0.30	149	17	0.09	4	590	3	1.00	<2	4
K907187		3.52	<10	<1	0.17	30	0.34	134	20	0.08	3	570	4	1.23	<2	4
K907188		3.09	10	1	0.24	30	0.56	147	10	0.12	3	600	3	0.97	<2	4
K907189		3.15	<10	<1	0.23	30	0.59	162	11	0.10	4	640	5	0.84	<2	5
K907190		4.60	<10	<1	0.20	20	0.44	136	2	0.07	6	650	5	2.52	2	4
K907191		3.83	<10	<1	0.21	20	0.66	172	3	0.05	5	760	6	0.90	<2	5
K907192		3.29	<10	<1	0.18	20	0.94	153	<1	0.03	4	610	6	1.18	2	4
K907193		5.06	<10	<1	0.68	10	0.72	533	147	0.04	26	1010	46	2.91	6	9

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K907154		34	20	0.13	<10	10	50	<10	11
K907155		36	20	0.14	<10	10	54	<10	11
K907156		36	20	0.12	<10	10	51	<10	9
K907157		41	20	0.15	<10	10	59	<10	10
K907158		33	20	0.13	<10	10	56	<10	10
K907159		33	20	0.05	<10	<10	46	<10	10
K907160		29	20	0.08	<10	<10	50	<10	12
K907161		39	20	0.06	<10	<10	48	<10	11
K907162		45	20	0.02	<10	<10	36	<10	9
K907163		13	40	0.07	<10	<10	22	<10	26
K907164		18	20	<0.01	<10	<10	18	<10	7
K907165		19	20	<0.01	<10	<10	16	<10	9
K907166		25	20	<0.01	<10	<10	17	<10	8
K907167		22	20	<0.01	<10	<10	13	<10	16
K907168		30	20	<0.01	<10	<10	16	50	18
K907169		24	20	<0.01	<10	<10	19	190	22
K907170		25	20	<0.01	<10	<10	26	20	18
K907171		48	30	0.08	<10	<10	61	<10	15
K907172		104	20	<0.01	<10	<10	27	<10	17
K907173		48	<20	<0.01	<10	<10	39	40	64
K907174		68	20	0.07	<10	<10	49	10	13
K907175		97	20	<0.01	<10	<10	15	<10	10
K907176		39	20	<0.01	<10	<10	18	<10	8
K907177		40	20	<0.01	<10	<10	28	10	11
K907178		51	20	0.01	<10	<10	28	10	11
K907179		29	20	<0.01	<10	<10	18	<10	8
K907180		42	20	0.01	<10	<10	25	<10	8
K907181		45	20	0.03	<10	10	31	<10	11
K907182		63	20	0.03	<10	<10	43	<10	10
K907183		12	50	0.07	<10	<10	25	<10	27
K907184		54	20	0.02	<10	<10	36	380	14
K907185		46	30	0.03	<10	<10	45	80	42
K907186		46	20	<0.01	<10	<10	29	10	19
K907187		62	20	<0.01	<10	<10	26	<10	14
K907188		66	20	0.01	<10	10	41	10	13
K907189		75	20	0.02	<10	<10	37	<10	15
K907190		83	20	<0.01	<10	<10	17	<10	9
K907191		77	20	<0.01	<10	<10	25	<10	13
K907192		86	20	<0.01	<10	<10	18	<10	8
K907193		36	<20	0.08	<10	<10	100	20	121

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 11- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K907194		5.21	0.428		5.5	0.59	38	<10	60	0.7	2	1.46	0.5	10	5	2620
K907195		3.17	0.036		0.4	0.57	24	<10	60	0.8	2	0.98	<0.5	8	5	297
K907196		4.00	0.048		0.6	0.51	4	<10	70	0.7	2	1.00	<0.5	8	8	348
K907197		3.62	0.027		0.5	0.66	15	<10	100	0.9	2	1.08	<0.5	8	6	324
K907198		5.28	0.189		2.7	0.68	62	<10	110	0.6	6	1.20	<0.5	12	6	1430
K907199		4.77	0.224		4.6	0.71	46	<10	140	0.7	2	0.81	0.6	13	5	2110
K907200		4.46	0.555		5.7	0.78	27	<10	120	0.5	<2	0.81	0.7	9	4	2690
K907201		5.10	0.048		0.9	0.56	37	<10	170	<0.5	<2	2.20	<0.5	2	4	355
K907202		3.83	0.044		1.2	0.69	6	<10	250	0.5	<2	1.32	<0.5	2	4	534
K907203		2.44	<0.005		<0.2	0.55	5	<10	40	1.0	<2	0.22	<0.5	3	8	19
K907204		3.56	0.159		3.2	0.64	31	<10	190	0.6	2	1.25	<0.5	8	5	1290
K907205		3.70	0.253		4.3	0.59	53	<10	140	0.7	4	0.92	<0.5	14	4	1950
K907206		4.55	1.045	0.81	11.3	0.69	93	<10	90	0.9	<2	3.63	1.4	10	3	5450
K907207		5.26	1.185	1.13	10.9	0.66	24	<10	160	0.8	4	2.40	1.4	8	4	5050
K907208		4.61	0.584		6.4	0.63	73	<10	60	0.9	2	2.24	0.7	10	5	2830
K907209		5.50	0.200		2.6	0.70	13	<10	70	0.9	<2	1.41	<0.5	10	5	1200
K907210		4.07	0.035		0.9	0.52	12	<10	60	0.6	2	0.87	<0.5	9	8	379
K907211		4.62	1.070	1.06	9.2	0.61	43	<10	60	0.7	5	1.18	0.8	12	5	3710
K907212		4.74	0.130		1.2	0.41	7	<10	80	0.5	<2	0.99	<0.5	7	7	526
K907213		0.03	0.489		3.0	1.83	50	<10	240	<0.5	<2	2.63	1.7	16	54	4930
K907214		4.87	0.017		0.5	0.76	11	<10	100	0.5	3	1.08	<0.5	6	8	225
K907215		4.95	0.035		0.7	0.61	<2	<10	100	<0.5	2	0.71	<0.5	10	8	315
K907216		5.44	0.022		0.3	0.78	4	<10	100	<0.5	2	0.95	<0.5	7	6	209
K907217		4.38	0.014		<0.2	0.57	8	<10	100	0.5	<2	0.93	<0.5	7	7	192
K907218		4.86	0.325		0.6	0.58	8	<10	100	<0.5	9	0.93	<0.5	11	6	469
K907219		4.96	0.178		2.6	0.57	10	<10	70	0.5	2	0.63	<0.5	10	5	1235
K907220		5.02	0.349		7.0	0.53	28	<10	120	0.7	4	1.82	0.5	9	2	2660
K907221		5.26	0.316		6.3	0.47	9	<10	90	0.5	<2	1.21	0.5	10	6	2350
K907222		4.64	0.333		3.4	0.71	6	<10	110	<0.5	<2	0.85	<0.5	7	6	1365
K907223		2.13	<0.005		<0.2	0.55	7	<10	40	0.9	<2	0.17	<0.5	3	6	29
K907224		5.71	0.023		0.9	0.89	<2	<10	140	<0.5	<2	0.89	<0.5	8	8	318
K907225		4.78	1.265	0.88	9.3	0.51	4	<10	80	<0.5	170	0.98	0.5	12	6	3450
K907226		3.04	0.945		9.7	0.40	5	<10	80	<0.5	3	0.98	0.6	11	4	3490
K907227		2.25	<0.005		<0.2	0.50	6	<10	30	0.8	<2	0.14	<0.5	3	6	24
K907228		4.00	0.467		5.4	0.82	<2	<10	100	<0.5	3	0.78	0.5	9	6	2120
K907229		5.23	0.052		0.8	0.88	3	<10	110	<0.5	3	0.84	<0.5	6	9	414
K907230		4.15	0.478		3.4	0.72	3	<10	90	<0.5	2	1.03	<0.5	7	7	1450
K907231		4.74	0.903		8.1	0.47	13	<10	90	0.5	3	2.21	0.8	10	5	3660
K907232		4.94	0.245		5.6	0.58	6	<10	70	0.5	2	0.96	<0.5	10	6	1805
K907233		0.05	1.020	NSS	3.2	1.04	81	<10	60	<0.5	<2	0.40	0.7	19	32	3710

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 11- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907194		3.20	<10	<1	0.20	30	0.61	136	48	0.05	5	630	5	1.38	2	4
K907195		3.07	<10	1	0.17	30	0.45	117	2	0.07	4	630	5	1.11	<2	4
K907196		3.07	<10	<1	0.24	20	0.51	127	6	0.07	6	620	6	1.03	<2	4
K907197		3.07	<10	<1	0.18	30	0.47	119	5	0.06	5	650	5	1.03	<2	4
K907198		2.90	<10	<1	0.20	20	0.41	121	16	0.04	5	590	7	1.21	3	4
K907199		2.70	<10	<1	0.29	20	0.32	98	165	0.03	5	630	9	1.42	4	4
K907200		1.81	<10	<1	0.26	20	0.26	87	56	0.02	6	750	7	0.98	2	3
K907201		1.04	<10	<1	0.24	20	0.38	140	11	0.02	2	620	5	0.26	2	2
K907202		1.09	<10	<1	0.24	20	0.42	99	17	0.02	3	650	5	0.18	<2	3
K907203		1.92	<10	<1	0.19	20	0.24	276	2	0.10	2	290	8	0.03	<2	2
K907204		2.13	<10	<1	0.26	20	0.43	125	16	0.02	3	570	11	0.92	3	3
K907205		3.03	<10	<1	0.21	20	0.41	138	111	0.02	4	600	8	1.46	2	4
K907206		3.66	<10	<1	0.24	20	1.06	294	236	0.02	5	590	7	2.01	7	4
K907207		2.85	<10	<1	0.22	20	0.80	180	381	0.02	5	530	7	1.28	4	4
K907208		3.13	<10	<1	0.27	20	0.84	197	119	0.03	4	610	8	1.48	5	4
K907209		3.03	<10	<1	0.24	20	0.63	155	72	0.03	4	720	8	0.98	<2	5
K907210		2.82	<10	<1	0.22	20	0.43	140	3	0.07	3	610	7	0.87	<2	4
K907211		3.18	<10	<1	0.24	20	0.49	140	462	0.05	4	620	8	1.48	4	4
K907212		2.16	<10	<1	0.22	20	0.35	113	14	0.08	3	600	6	0.75	2	3
K907213		4.86	10	<1	0.22	10	1.13	755	50	0.10	72	920	43	1.48	7	7
K907214		2.09	<10	<1	0.30	30	0.43	97	3	0.12	3	620	4	0.73	<2	4
K907215		3.11	<10	<1	0.19	30	0.48	108	1	0.08	8	590	8	1.07	<2	4
K907216		2.86	10	1	0.21	20	0.60	120	1	0.08	5	630	5	0.75	<2	4
K907217		2.70	<10	<1	0.19	30	0.44	131	<1	0.09	4	590	4	0.79	2	4
K907218		3.69	<10	1	0.22	50	0.55	138	6	0.10	6	740	2	1.42	<2	5
K907219		3.12	<10	<1	0.14	30	0.42	112	21	0.10	4	630	3	1.14	<2	4
K907220		2.96	<10	1	0.22	20	0.67	153	106	0.04	5	600	7	1.20	4	4
K907221		2.90	<10	1	0.16	30	0.42	182	132	0.08	4	620	4	0.93	2	5
K907222		2.53	<10	<1	0.33	30	0.48	171	209	0.11	4	580	5	0.74	<2	4
K907223		1.75	<10	<1	0.21	20	0.23	271	2	0.10	3	310	9	0.01	<2	2
K907224		2.65	10	<1	0.36	30	0.57	199	5	0.13	4	600	4	0.64	<2	5
K907225		2.97	<10	<1	0.19	30	0.51	171	287	0.08	5	570	11	1.09	2	4
K907226		2.54	<10	1	0.17	30	0.43	120	177	0.06	5	600	4	0.99	<2	4
K907227		1.58	<10	<1	0.19	20	0.18	222	2	0.10	2	220	7	0.01	<2	1
K907228		2.92	10	<1	0.25	30	0.60	133	32	0.09	5	600	4	0.90	2	4
K907229		2.61	10	<1	0.30	20	0.63	150	8	0.11	3	590	3	0.62	<2	4
K907230		2.44	<10	<1	0.21	20	0.51	172	46	0.11	4	610	4	0.76	2	4
K907231		3.08	<10	<1	0.20	30	0.83	163	562	0.06	3	580	5	1.27	7	4
K907232		2.88	<10	<1	0.18	30	0.49	124	72	0.07	5	620	4	1.07	3	4
K907233		4.89	<10	<1	0.63	10	0.67	499	153	0.03	24	990	43	2.73	9	8

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

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K907194		79	20	<0.01	<10	<10	19	<10	41
K907195		69	20	<0.01	<10	<10	23	<10	10
K907196		100	20	<0.01	<10	<10	19	<10	10
K907197		94	20	<0.01	<10	10	21	<10	12
K907198		83	20	<0.01	<10	<10	15	<10	27
K907199		63	20	<0.01	<10	10	14	<10	44
K907200		66	30	<0.01	<10	<10	8	<10	50
K907201		91	20	<0.01	<10	<10	8	<10	11
K907202		74	20	<0.01	<10	<10	10	<10	18
K907203		12	50	0.08	<10	<10	24	<10	26
K907204		86	20	<0.01	<10	<10	10	<10	30
K907205		74	20	<0.01	<10	<10	14	<10	37
K907206		137	20	<0.01	<10	10	14	<10	91
K907207		118	30	<0.01	<10	10	14	<10	92
K907208		93	20	<0.01	<10	10	16	<10	48
K907209		104	20	<0.01	<10	<10	20	<10	29
K907210		68	20	<0.01	<10	<10	20	<10	16
K907211		81	20	<0.01	<10	<10	18	<10	62
K907212		80	20	<0.01	<10	<10	17	<10	17
K907213		98	<20	0.07	<10	<10	80	<10	185
K907214		93	20	0.01	<10	<10	22	<10	11
K907215		61	20	<0.01	<10	<10	30	<10	16
K907216		69	20	0.01	<10	<10	36	<10	15
K907217		76	20	0.01	<10	<10	27	<10	13
K907218		93	40	0.02	<10	10	36	<10	14
K907219		57	20	0.01	<10	<10	26	<10	23
K907220		142	20	<0.01	<10	<10	14	<10	43
K907221		77	20	<0.01	<10	10	23	<10	43
K907222		57	30	0.06	<10	<10	35	<10	29
K907223		11	40	0.06	<10	<10	22	<10	27
K907224		63	20	0.06	<10	<10	41	<10	17
K907225		74	20	0.02	<10	<10	29	<10	55
K907226		95	20	<0.01	<10	<10	22	<10	45
K907227		10	40	0.06	<10	<10	18	<10	25
K907228		56	20	0.02	<10	<10	40	10	36
K907229		57	20	0.05	<10	<10	42	<10	15
K907230		57	20	0.07	<10	<10	40	<10	25
K907231		144	20	<0.01	<10	10	21	<10	56
K907232		75	20	<0.01	<10	<10	29	<10	35
K907233		33	<20	0.08	<10	<10	93	20	120

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 11- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11129147

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
This copy reported on 17- AUG- 2011
Account: BUSHMA

CERTIFICATE WH11131720

Project: Revenue

P.O. No.: 11NFR030

This report is for 120 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 12- JUL- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	WEI- 21	Au- AA23	Au- GRA21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K907234		5.75	0.085		2.1	0.80	43	<10	120	0.9	<2	3.03	<0.5	7	8	834
K907235		5.54	0.136		2.9	0.72	14	<10	100	0.5	2	1.11	<0.5	8	8	1245
K907236		5.65	1.320	0.87	17.1	0.66	9	<10	100	<0.5	13	1.20	1.6	14	8	7400
K907237		2.56	0.006		<0.2	0.51	7	<10	40	0.9	<2	0.18	<0.5	2	7	33
K907238		5.17	0.264		1.8	0.96	10	<10	120	0.5	3	0.76	<0.5	8	11	812
K907239		4.98	0.027		0.6	0.70	56	<10	80	0.6	6	1.34	<0.5	9	6	346
K907240		4.71	0.022		0.7	0.50	36	<10	70	0.6	5	1.18	<0.5	11	7	413
K907241		5.17	0.878		13.0	0.73	8	<10	70	0.5	3	0.99	1.0	12	7	5280
K907242		4.92	0.322		5.6	0.81	9	<10	80	0.5	2	0.75	<0.5	12	9	2280
K907243		2.70	<0.005		<0.2	0.53	9	<10	40	0.9	<2	0.17	<0.5	2	8	35
K907244		3.79	0.290		3.3	0.83	15	<10	100	0.5	3	1.08	<0.5	8	9	1315
K907245		3.55	0.080		1.2	0.76	11	<10	110	0.6	<2	0.92	<0.5	9	8	497
K907246		4.56	2.31	1.79	7.4	0.56	59	<10	80	0.6	6	1.59	0.5	9	7	3170
K907247		4.59	0.073		0.5	0.80	33	<10	90	0.7	6	2.98	<0.5	7	5	228
K907248		4.62	0.888		5.8	0.76	72	<10	80	0.7	6	2.79	0.5	8	4	2480
K907249		5.04	0.791		2.3	0.94	69	<10	120	0.8	23	2.04	<0.5	8	6	961
K907250		5.15	0.213		1.9	0.70	288	<10	130	0.8	3	1.68	<0.5	9	4	909
K907251		5.68	0.305		3.5	0.82	34	<10	130	0.9	3	3.23	<0.5	10	5	1365
K907252		5.63	0.293		3.3	0.81	19	<10	130	1.0	<2	4.62	<0.5	6	4	1415
K907253		0.05	0.486		2.7	1.66	52	<10	190	<0.5	<2	2.42	1.4	13	50	4710
K907254		4.99	0.070		1.7	1.10	5	<10	180	<0.5	<2	0.84	<0.5	9	11	584
K907255		4.84	0.129		1.6	1.35	4	<10	140	<0.5	4	1.22	<0.5	6	13	685
K907256		4.94	0.016		0.3	1.16	<2	<10	150	<0.5	<2	0.89	<0.5	7	12	163
K907257		4.87	0.065		0.8	1.17	3	<10	130	<0.5	3	0.85	<0.5	6	14	343
K907258		4.52	1.640	1.44	6.0	1.30	22	<10	130	<0.5	34	1.28	0.9	10	11	1960
K907259		4.70	0.034		1.0	1.24	<2	<10	190	<0.5	<2	0.90	<0.5	7	11	417
K907260		4.93	0.164		1.7	1.17	5	<10	160	<0.5	9	0.99	<0.5	7	12	720
K907261		5.45	0.032		0.2	1.34	<2	<10	260	<0.5	2	0.84	<0.5	6	14	127
K907262		5.12	0.023		0.3	1.25	4	<10	210	<0.5	3	0.80	<0.5	6	11	123
K907263		2.46	<0.005		<0.2	0.63	9	<10	50	1.0	<2	0.18	<0.5	2	7	15
K907264		5.21	0.016		0.2	1.15	2	<10	120	<0.5	<2	0.92	<0.5	6	11	118
K907265		4.99	0.476		5.6	1.20	6	<10	110	<0.5	4	1.16	0.7	8	11	2440
K907266		3.21	0.035		0.3	1.12	3	<10	110	<0.5	3	1.05	<0.5	7	10	168
K907267		3.77	0.048		1.3	0.96	8	<10	120	<0.5	5	0.80	<0.5	9	9	598
K907268		4.66	0.403		4.6	0.77	72	<10	100	0.8	35	4.33	<0.5	8	5	1830
K907269		5.33	0.418		5.1	0.85	58	<10	90	0.7	4	2.18	0.8	7	4	2450
K907270		3.81	0.681		5.1	0.97	36	<10	90	0.7	7	1.91	0.6	7	4	2140
K907271		4.79	0.176		2.5	1.32	28	<10	70	1.0	<2	0.70	<0.5	7	5	1030
K907272		4.81	0.119		1.7	0.86	19	<10	40	0.8	2	1.19	<0.5	7	4	777
K907273		0.05	4.37	4.49	0.8	0.30	417	<10	150	<0.5	<2	10.4	0.5	5	23	37

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907234		2.63	<10	<1	0.29	20	1.01	207	72	0.04	3	590	8	0.86	3	4
K907235		2.75	<10	<1	0.27	30	0.46	160	17	0.09	5	630	5	0.83	2	5
K907236		3.91	<10	1	0.21	30	0.66	151	645	0.07	7	580	8	1.89	2	4
K907237		1.70	<10	<1	0.17	20	0.21	263	3	0.08	2	270	7	0.01	<2	1
K907238		3.00	<10	1	0.30	20	0.54	123	15	0.10	4	620	3	0.99	2	4
K907239		3.17	<10	1	0.19	30	0.57	112	<1	0.08	3	620	4	1.22	<2	4
K907240		3.75	<10	<1	0.15	30	0.52	142	1	0.08	3	680	<2	1.58	<2	5
K907241		3.41	<10	1	0.21	30	0.58	125	513	0.08	5	600	2	1.48	<2	4
K907242		3.27	<10	<1	0.26	20	0.54	109	109	0.08	2	560	3	1.22	<2	4
K907243		1.66	<10	<1	0.20	20	0.20	247	3	0.09	1	260	7	0.01	2	1
K907244		2.87	<10	<1	0.24	30	0.50	148	34	0.10	4	610	4	0.91	<2	4
K907245		3.01	<10	<1	0.25	30	0.51	121	9	0.08	3	640	2	0.93	<2	4
K907246		3.28	<10	<1	0.24	20	0.70	163	94	0.06	3	630	5	1.21	5	4
K907247		2.88	<10	1	0.16	20	1.03	155	<1	0.03	3	660	5	0.93	<2	4
K907248		3.22	<10	<1	0.17	30	0.93	159	86	0.05	4	620	3	1.17	4	4
K907249		2.70	<10	<1	0.29	20	0.70	133	18	0.03	2	620	3	0.93	2	4
K907250		3.12	<10	<1	0.29	20	0.59	129	33	0.05	3	680	5	1.70	5	4
K907251		2.83	<10	<1	0.36	20	1.10	198	79	0.05	3	710	5	1.04	2	5
K907252		2.91	<10	1	0.34	20	1.50	227	94	0.04	3	640	5	0.81	2	4
K907253		4.34	<10	1	0.20	10	1.04	684	45	0.08	68	850	39	1.38	7	6
K907254		3.07	10	1	0.44	20	0.57	145	7	0.11	4	740	3	0.76	<2	4
K907255		2.92	10	1	0.47	30	0.73	180	69	0.11	3	740	3	0.55	<2	5
K907256		2.58	10	1	0.45	30	0.57	156	1	0.11	3	650	4	0.51	<2	4
K907257		2.49	10	<1	0.44	30	0.69	148	6	0.10	3	630	3	0.43	<2	5
K907258		2.89	10	<1	0.29	30	0.71	211	315	0.08	4	650	12	0.94	<2	5
K907259		2.60	10	1	0.43	30	0.67	158	6	0.13	3	620	3	0.50	<2	5
K907260		2.46	10	1	0.38	20	0.64	148	9	0.12	4	630	4	0.55	<2	5
K907261		2.62	10	<1	0.53	20	0.77	181	<1	0.15	4	710	4	0.44	<2	4
K907262		2.43	10	1	0.48	20	0.69	165	<1	0.14	3	590	2	0.44	<2	5
K907263		1.64	<10	1	0.29	20	0.19	238	1	0.13	1	230	6	<0.01	<2	1
K907264		2.45	10	1	0.44	20	0.64	148	1	0.10	4	610	4	0.47	<2	5
K907265		2.71	10	1	0.34	30	0.63	151	444	0.10	3	630	3	0.87	<2	4
K907266		2.51	10	<1	0.34	20	0.62	158	1	0.10	3	590	3	0.62	<2	4
K907267		3.08	<10	<1	0.31	30	0.56	133	17	0.11	3	650	3	0.90	<2	4
K907268		3.85	<10	<1	0.26	20	1.42	410	362	0.04	3	540	7	1.34	4	4
K907269		2.13	<10	1	0.24	20	0.74	186	165	0.02	4	570	7	0.98	<2	4
K907270		2.03	<10	<1	0.28	20	0.60	187	262	0.01	2	540	3	0.80	<2	3
K907271		2.68	<10	<1	0.32	20	0.37	89	19	0.06	7	650	11	0.64	2	4
K907272		2.54	<10	<1	0.26	20	0.51	161	36	0.06	3	580	10	0.73	2	3
K907273		1.85	<10	4	0.12	10	5.03	364	8	0.02	30	540	8	1.62	69	3

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K907234		184	20	<0.01	<10	10	21	<10	24
K907235		75	20	0.02	<10	<10	31	<10	27
K907236		82	20	<0.01	<10	<10	32	<10	112
K907237		9	40	0.07	<10	<10	21	<10	27
K907238		60	20	0.02	<10	<10	40	<10	19
K907239		71	20	<0.01	<10	<10	30	<10	10
K907240		68	20	<0.01	<10	<10	34	20	10
K907241		54	20	<0.01	<10	10	33	<10	73
K907242		50	20	0.02	<10	<10	36	10	32
K907243		9	40	0.07	<10	<10	20	<10	25
K907244		73	20	0.01	<10	<10	36	<10	24
K907245		62	20	0.01	<10	<10	34	<10	15
K907246		84	20	<0.01	<10	<10	21	<10	43
K907247		116	20	<0.01	<10	<10	28	<10	11
K907248		115	20	<0.01	<10	<10	27	<10	44
K907249		117	20	<0.01	<10	<10	17	10	22
K907250		127	20	<0.01	<10	<10	15	<10	18
K907251		189	20	<0.01	<10	<10	20	<10	28
K907252		279	20	<0.01	<10	<10	19	<10	24
K907253		84	<20	0.07	<10	<10	74	<10	172
K907254		64	20	0.03	<10	<10	53	<10	15
K907255		65	20	0.07	<10	<10	59	<10	19
K907256		45	20	0.08	<10	<10	57	<10	13
K907257		42	20	0.07	<10	<10	52	<10	16
K907258		43	20	0.04	<10	<10	51	<10	59
K907259		47	20	0.09	<10	<10	52	<10	16
K907260		48	20	0.08	<10	<10	51	<10	19
K907261		56	20	0.16	<10	<10	57	<10	14
K907262		47	20	0.12	<10	<10	51	<10	12
K907263		12	40	0.08	<10	<10	19	<10	24
K907264		44	20	0.07	<10	<10	51	<10	12
K907265		53	20	0.02	<10	<10	48	<10	52
K907266		56	30	0.02	<10	<10	45	<10	12
K907267		69	30	0.01	<10	<10	38	<10	18
K907268		138	20	<0.01	<10	<10	20	<10	40
K907269		101	20	<0.01	<10	<10	15	<10	57
K907270		102	<20	<0.01	<10	<10	16	<10	46
K907271		85	20	<0.01	<10	<10	20	<10	34
K907272		88	20	<0.01	<10	<10	16	<10	23
K907273		47	<20	<0.01	<10	<10	43	40	72

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	WEI- 21	Au- AA23	Au- GRA21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K907274		4.99	0.565		3.5	0.86	24	<10	60	0.8	2	1.05	0.5	8	6	1650
K907275		5.77	0.203		3.5	0.94	32	<10	70	1.0	<2	0.58	<0.5	7	5	1275
K907276		5.58	0.142		3.4	0.86	65	<10	220	0.8	3	1.52	0.6	8	5	1730
K907277		4.65	0.060		1.0	0.74	7	<10	90	0.5	4	0.90	<0.5	8	9	459
K907278		5.34	0.256		6.0	0.87	6	<10	90	0.5	29	0.97	0.6	8	10	2610
K907279		4.62	0.397		4.4	0.56	7	<10	80	0.5	4	0.96	0.5	7	12	2150
K907280		5.19	0.320		6.7	0.51	9	<10	90	0.5	<2	1.18	1.1	8	8	2990
K907281		4.83	0.078		0.9	0.87	21	<10	120	0.6	<2	1.26	<0.5	5	9	465
K907282		4.53	0.176		3.1	0.61	27	<10	70	0.6	<2	1.44	<0.5	6	6	1525
K907283		2.67	<0.005		<0.2	0.52	12	<10	30	0.9	<2	0.18	<0.5	2	10	24
K907284		4.68	0.256		2.4	0.63	19	<10	70	0.6	2	1.64	<0.5	5	6	1160
K907285		4.74	0.070		1.4	0.62	63	<10	50	0.6	2	1.48	<0.5	6	7	653
K907286		4.49	0.205		3.6	0.59	16	<10	60	0.5	2	1.18	<0.5	7	6	1645
K907287		5.13	0.056		1.3	0.57	12	<10	60	0.5	<2	0.90	<0.5	7	7	661
K907288		4.23	0.022		0.3	0.79	19	<10	90	0.5	<2	0.96	<0.5	7	8	196
K907289		4.01	0.105		0.9	0.72	16	<10	70	0.6	6	0.98	<0.5	7	8	469
K907290		4.79	0.435		2.1	0.63	23	<10	90	0.6	5	0.83	<0.5	8	6	1100
K907291		4.68	0.455		5.3	0.74	23	<10	80	0.7	6	0.82	0.6	7	6	2420
K907292		5.13	0.292		3.6	0.70	25	<10	60	0.8	2	1.40	<0.5	8	6	1675
K907293		0.05	0.845		3.5	1.12	86	<10	50	<0.5	<2	0.42	0.8	19	36	3820
K907294		4.37	0.229		3.0	0.82	110	<10	100	0.8	2	2.15	<0.5	9	4	1380
K907295		4.78	0.272		2.7	0.78	263	<10	110	0.7	2	1.83	<0.5	9	4	1385
K907296		4.34	0.219		3.0	0.71	63	<10	110	0.8	3	2.65	<0.5	7	4	1430
K907297		5.14	0.119		2.1	0.59	113	<10	60	0.6	11	0.88	<0.5	8	7	947
K907298		4.43	0.079		0.9	0.73	86	<10	70	0.5	<2	1.05	<0.5	6	7	445
K907299		4.87	0.105		1.4	0.95	198	<10	90	0.5	2	0.96	<0.5	6	9	703
K907300		4.50	0.051		0.9	0.91	944	<10	320	0.9	5	2.46	<0.5	7	4	406
K907301		4.70	0.018		0.2	0.82	170	<10	60	1.0	<2	2.59	<0.5	5	4	132
K907302		7.18	0.042		<0.2	0.86	64	<10	90	0.5	<2	0.95	<0.5	5	8	99
K907303		2.63	<0.005		<0.2	0.59	9	<10	40	1.0	<2	0.24	<0.5	3	7	32
K907304		3.94	0.020		0.2	0.69	65	<10	70	0.9	2	2.43	<0.5	5	4	118
K907305		4.45	0.341		2.1	1.01	14	<10	130	<0.5	<2	1.09	<0.5	5	12	1010
K907306		4.78	0.232		2.4	0.86	31	<10	100	<0.5	<2	1.26	<0.5	6	8	1075
K907307		4.86	0.100		2.5	0.91	33	<10	90	0.5	2	1.47	<0.5	8	9	1110
K907308		4.84	0.176		1.5	0.75	10	<10	60	<0.5	2	1.26	<0.5	8	8	646
K907309		5.20	0.177		2.5	0.64	14	<10	100	0.5	3	1.10	0.5	9	7	1025
K907310		5.76	0.121		2.2	0.94	30	<10	170	<0.5	3	1.09	<0.5	5	10	737
K907311		5.18	0.039		1.1	0.88	16	<10	130	<0.5	3	1.12	<0.5	5	10	355
K907312		4.25	0.090		1.2	0.86	26	<10	70	0.6	3	1.26	<0.5	7	6	463
K907313		0.05	0.450		2.9	1.75	58	10	220	<0.5	<2	2.56	1.6	15	53	4940

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907274		2.72	<10	<1	0.26	20	0.43	161	74	0.06	4	570	9	0.87	2	4
K907275		2.72	<10	<1	0.27	20	0.34	105	30	0.06	3	570	7	0.70	2	3
K907276		2.65	<10	<1	0.27	20	0.59	143	377	0.04	5	530	10	1.13	<2	3
K907277		2.61	<10	<1	0.24	30	0.56	127	7	0.10	3	640	5	0.68	<2	4
K907278		2.67	<10	<1	0.26	20	0.56	123	111	0.10	4	520	6	0.92	2	3
K907279		2.48	<10	<1	0.22	30	0.44	128	78	0.08	4	560	6	0.80	<2	3
K907280		2.73	<10	<1	0.26	20	0.51	164	277	0.07	4	560	8	1.10	<2	4
K907281		2.40	<10	<1	0.24	30	0.47	174	51	0.09	3	580	5	0.48	<2	4
K907282		2.65	<10	<1	0.25	20	0.55	177	159	0.07	4	570	8	0.86	2	4
K907283		1.75	<10	<1	0.20	20	0.21	251	2	0.10	2	280	8	<0.01	<2	1
K907284		2.14	<10	<1	0.25	20	0.63	148	96	0.06	3	510	8	0.62	<2	3
K907285		2.09	<10	<1	0.17	20	0.43	136	9	0.07	2	540	7	0.52	<2	4
K907286		2.39	<10	<1	0.19	20	0.45	146	28	0.08	3	510	6	0.63	<2	3
K907287		2.45	<10	<1	0.20	30	0.40	130	3	0.08	3	530	5	0.66	<2	3
K907288		2.55	<10	<1	0.25	30	0.50	139	<1	0.10	2	550	6	0.67	<2	4
K907289		2.56	<10	<1	0.26	30	0.50	150	4	0.08	3	600	4	0.61	<2	4
K907290		2.52	<10	<1	0.25	30	0.41	144	128	0.07	4	590	7	0.84	2	4
K907291		2.63	<10	<1	0.26	30	0.40	139	73	0.07	3	600	7	0.83	<2	3
K907292		2.61	<10	<1	0.28	20	0.54	167	96	0.05	3	590	4	0.76	<2	3
K907293		5.01	<10	1	0.69	10	0.70	533	160	0.04	25	1050	44	2.92	7	9
K907294		2.56	<10	<1	0.33	20	0.76	222	206	0.04	3	590	6	0.97	2	3
K907295		2.37	<10	<1	0.29	30	0.59	160	151	0.03	4	660	7	0.99	2	4
K907296		2.75	<10	<1	0.29	30	0.90	218	95	0.06	3	600	5	0.80	2	4
K907297		2.50	<10	<1	0.24	20	0.38	127	49	0.07	3	540	6	0.69	<2	3
K907298		2.19	<10	<1	0.26	20	0.47	120	6	0.07	2	520	5	0.45	2	3
K907299		2.40	<10	<1	0.24	30	0.51	126	37	0.07	3	560	5	0.59	<2	4
K907300		2.33	<10	<1	0.32	20	0.78	145	202	0.05	3	540	6	0.50	3	3
K907301		2.34	<10	<1	0.28	30	0.83	151	1	0.05	1	580	6	0.34	3	3
K907302		2.14	<10	<1	0.25	30	0.37	122	1	0.10	3	600	5	0.35	<2	3
K907303		1.95	<10	<1	0.25	30	0.25	298	1	0.11	1	360	9	<0.01	<2	2
K907304		2.29	<10	<1	0.27	20	0.75	168	1	0.05	2	580	4	0.45	2	3
K907305		2.54	<10	<1	0.29	30	0.56	185	24	0.12	3	590	4	0.48	<2	4
K907306		2.32	<10	<1	0.25	20	0.48	175	91	0.08	3	550	6	0.55	<2	4
K907307		2.66	<10	<1	0.25	30	0.50	205	349	0.08	5	600	8	0.67	<2	4
K907308		2.53	<10	<1	0.23	20	0.53	186	117	0.06	3	540	9	0.73	<2	4
K907309		2.51	<10	1	0.27	20	0.49	166	70	0.07	3	580	7	0.68	<2	4
K907310		2.48	<10	<1	0.32	30	0.55	171	20	0.09	2	560	7	0.33	<2	4
K907311		2.34	<10	<1	0.30	20	0.52	175	11	0.08	2	530	7	0.34	<2	4
K907312		2.26	<10	<1	0.19	20	0.44	154	22	0.06	2	510	7	0.54	<2	4
K907313		4.78	10	1	0.21	10	1.12	742	48	0.09	69	910	47	1.46	4	7

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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North Vancouver BC V7H 0A7
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Finalized Date: 14- AUG- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K907274		88	20	<0.01	<10	<10	18	<10	42
K907275		92	20	<0.01	<10	<10	14	<10	28
K907276		114	20	<0.01	<10	<10	16	<10	42
K907277		73	20	0.01	<10	<10	35	<10	15
K907278		74	20	0.01	<10	<10	31	<10	44
K907279		81	20	<0.01	<10	<10	26	<10	36
K907280		92	20	<0.01	<10	<10	22	10	70
K907281		92	20	0.02	<10	<10	34	10	20
K907282		85	20	<0.01	<10	<10	23	<10	38
K907283		9	40	0.08	<10	<10	22	<10	28
K907284		88	20	<0.01	<10	<10	16	<10	30
K907285		95	20	<0.01	<10	<10	23	<10	21
K907286		80	20	<0.01	<10	<10	23	<10	32
K907287		71	20	<0.01	<10	<10	24	<10	19
K907288		72	20	0.01	<10	<10	29	10	15
K907289		82	20	0.01	<10	<10	28	<10	21
K907290		68	20	<0.01	<10	<10	19	<10	33
K907291		82	20	<0.01	<10	<10	17	<10	49
K907292		112	20	<0.01	<10	<10	15	<10	40
K907293		33	<20	0.08	<10	<10	98	20	123
K907294		130	20	<0.01	<10	<10	14	<10	39
K907295		118	20	<0.01	<10	<10	13	<10	39
K907296		155	20	<0.01	<10	<10	16	<10	34
K907297		83	20	<0.01	<10	<10	14	<10	30
K907298		86	20	0.01	<10	<10	24	<10	18
K907299		66	20	0.01	<10	<10	33	<10	25
K907300		210	20	<0.01	<10	<10	11	<10	33
K907301		185	20	<0.01	<10	<10	14	<10	15
K907302		78	20	0.01	<10	<10	29	<10	14
K907303		12	40	0.11	<10	<10	25	<10	29
K907304		217	20	<0.01	<10	<10	12	<10	15
K907305		80	20	0.03	<10	<10	40	<10	30
K907306		94	20	0.02	<10	<10	35	<10	32
K907307		97	30	0.01	<10	<10	34	<10	34
K907308		80	20	<0.01	<10	<10	30	<10	29
K907309		81	20	0.01	<10	<10	25	30	35
K907310		73	20	0.05	<10	<10	41	30	22
K907311		75	20	0.03	<10	<10	35	<10	18
K907312		98	20	<0.01	<10	<10	28	<10	22
K907313		90	<20	0.07	<10	<10	78	<10	185

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K907314		4.68	0.317		2.8	0.66	8	<10	70	0.5	35	0.84	0.6	9	8	1175
K907315		4.14	0.076		0.8	1.00	7	<10	140	<0.5	6	0.95	<0.5	5	10	288
K907316		5.84	0.068		1.4	1.00	2	<10	140	<0.5	3	1.03	<0.5	6	10	534
K907317		4.81	0.011		0.3	0.82	6	<10	110	<0.5	2	0.87	<0.5	5	10	107
K907318		4.99	0.064		1.3	0.95	3	<10	100	<0.5	3	1.08	<0.5	6	11	488
K907319		4.94	0.093		0.8	0.98	2	<10	100	<0.5	2	1.00	<0.5	6	10	300
K907320		5.04	0.245		3.3	0.91	6	<10	90	<0.5	3	0.88	<0.5	7	9	1450
K907321		5.11	0.145		2.1	0.95	7	<10	110	<0.5	3	0.88	<0.5	5	10	823
K907322		4.91	0.161		1.8	0.98	37	<10	70	0.5	7	0.91	<0.5	12	11	856
K907323		2.38	<0.005		<0.2	0.55	7	<10	30	1.0	2	0.19	<0.5	3	7	21
K907324		4.31	0.191		1.8	1.17	12	<10	110	<0.5	4	1.02	0.5	6	11	768
K907325		4.09	0.999		0.9	1.15	4	<10	150	<0.5	25	0.87	<0.5	6	11	371
K907326		5.48	0.764		3.0	0.66	14	<10	160	0.6	3	1.15	<0.5	6	7	1120
K907327		5.31	0.157		2.5	0.62	23	<10	60	0.7	4	1.26	<0.5	12	5	1015
K907328		5.83	0.386		4.0	0.98	23	<10	60	0.5	3	1.14	0.6	10	9	1835
K907329		4.40	0.566		2.8	0.83	118	<10	60	0.5	4	1.26	0.6	10	9	1320
K907330		4.89	0.169		1.1	1.02	13	<10	70	<0.5	4	1.03	<0.5	7	9	558
K907331		5.28	0.681		4.1	0.95	21	<10	50	0.6	7	0.99	0.6	11	9	2170
K907332		3.77	0.188		1.7	0.90	19	<10	60	0.8	3	1.28	<0.5	6	6	791
K907333		0.05	4.31	4.40	1.0	0.30	403	<10	210	<0.5	<2	9.9	0.6	5	21	36
K907334		3.89	0.631		3.3	1.15	16	<10	70	0.6	3	1.00	0.5	15	10	1790
K907335		4.68	0.178		1.9	1.21	6	<10	110	<0.5	4	0.96	<0.5	8	11	963
K907336		5.38	0.419		3.9	1.07	8	<10	60	0.5	<2	0.98	0.5	8	11	1860
K907337		5.25	0.211		1.2	0.87	10	<10	60	<0.5	3	0.95	<0.5	7	9	542
K907338		5.15	0.077		3.3	0.93	5	<10	80	<0.5	2	1.33	0.5	3	9	639
K907339		5.15	0.264		2.8	1.15	4	<10	120	<0.5	3	0.99	0.5	7	11	1415
K907340		5.30	0.255		2.0	1.05	7	<10	60	<0.5	6	1.05	<0.5	7	10	1020
K907341		3.58	0.246		3.2	1.13	2	<10	70	<0.5	23	1.07	0.5	9	9	1530
K907342		4.72	0.170		1.6	1.18	<2	<10	180	<0.5	8	0.98	<0.5	6	10	727
K907343		2.28	<0.005		<0.2	0.55	10	<10	30	0.9	<2	0.22	<0.5	3	6	42
K907344		5.22	0.104		0.9	1.03	14	<10	80	<0.5	3	1.12	<0.5	10	11	475
K907345		4.45	0.260		2.9	0.98	12	<10	60	<0.5	3	1.01	0.5	9	9	1600
K907346		5.96	0.334		1.3	1.01	75	<10	60	0.7	2	0.81	<0.5	7	8	697
K907347		5.03	0.353		1.1	0.61	115	<10	50	0.6	3	1.25	<0.5	10	5	703
K907348		5.99	0.275		3.1	1.05	17	<10	60	0.7	3	1.02	0.5	9	8	1665
K907349		5.10	1.405	1.95	2.7	0.96	213	<10	60	0.8	10	1.38	<0.5	29	4	1510
K907350		5.22	0.485		3.2	1.08	212	<10	50	1.0	3	1.28	0.7	10	5	1835
K907351		5.42	0.389		2.2	0.78	230	<10	50	0.7	4	1.26	0.5	6	4	1345
K907352		3.14	0.367		3.0	0.81	80	<10	40	0.7	4	2.59	0.5	8	6	1600
K907353		0.05	0.898		3.5	1.11	86	<10	50	<0.5	<2	0.43	0.6	19	36	3810

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907314		2.53	<10	1	0.23	20	0.33	137	196	0.07	3	490	20	0.84	<2	3
K907315		2.40	<10	<1	0.32	20	0.53	171	23	0.11	2	530	7	0.34	<2	4
K907316		2.33	<10	<1	0.33	20	0.58	158	41	0.09	3	540	6	0.37	<2	4
K907317		1.82	<10	1	0.31	20	0.40	119	1	0.09	2	380	7	0.32	<2	3
K907318		2.36	10	<1	0.22	20	0.57	141	8	0.08	3	530	7	0.48	<2	4
K907319		2.18	<10	<1	0.27	20	0.49	136	8	0.10	2	510	6	0.40	<2	4
K907320		2.47	<10	<1	0.22	20	0.51	134	85	0.08	2	550	7	0.59	<2	4
K907321		2.31	<10	<1	0.24	20	0.53	148	22	0.10	2	530	5	0.34	<2	4
K907322		3.23	10	<1	0.24	30	0.55	155	53	0.08	4	530	9	1.18	<2	4
K907323		1.74	<10	<1	0.21	20	0.22	270	2	0.09	1	290	8	<0.01	<2	1
K907324		2.51	10	<1	0.36	30	0.65	150	43	0.10	3	580	6	0.46	<2	4
K907325		2.50	10	<1	0.32	20	0.61	143	10	0.11	2	570	7	0.44	<2	4
K907326		2.43	<10	<1	0.21	30	0.44	136	79	0.06	2	560	7	0.68	<2	3
K907327		3.36	<10	<1	0.23	20	0.48	158	22	0.05	5	550	7	1.16	<2	3
K907328		2.65	10	<1	0.23	30	0.49	134	78	0.07	3	570	8	0.91	<2	4
K907329		3.03	<10	<1	0.26	20	0.51	156	110	0.07	1	550	8	1.20	<2	3
K907330		2.57	<10	<1	0.23	20	0.52	142	38	0.08	3	560	7	0.60	<2	4
K907331		3.17	10	1	0.24	20	0.46	140	44	0.07	3	560	7	1.39	<2	3
K907332		2.35	<10	<1	0.27	20	0.33	140	65	0.07	3	590	9	0.69	<2	3
K907333		1.75	<10	4	0.11	<10	4.90	340	9	0.01	26	500	10	1.48	60	3
K907334		3.55	10	<1	0.28	30	0.56	152	57	0.08	4	520	7	1.26	<2	3
K907335		2.86	10	<1	0.28	30	0.64	149	38	0.10	2	610	5	0.73	<2	4
K907336		2.68	10	<1	0.20	20	0.55	131	141	0.07	3	570	6	0.80	<2	4
K907337		1.95	<10	<1	0.31	20	0.41	116	196	0.07	2	620	6	0.61	<2	3
K907338		1.43	<10	<1	0.30	20	0.41	123	60	0.06	1	640	8	0.20	<2	3
K907339		2.59	10	<1	0.29	20	0.65	129	92	0.08	3	590	8	0.63	<2	4
K907340		2.35	10	1	0.21	30	0.53	128	116	0.07	2	510	7	0.61	<2	3
K907341		2.59	10	<1	0.23	20	0.59	117	98	0.08	3	530	11	0.78	<2	4
K907342		2.45	10	1	0.41	20	0.63	137	40	0.12	2	550	7	0.41	<2	4
K907343		1.88	<10	<1	0.21	20	0.25	288	3	0.08	9	350	15	<0.01	<2	2
K907344		2.76	<10	<1	0.29	20	0.54	136	118	0.07	3	500	6	0.83	<2	4
K907345		2.64	<10	<1	0.21	20	0.54	125	226	0.06	3	540	8	0.80	<2	4
K907346		2.65	<10	<1	0.23	20	0.40	108	195	0.06	2	640	7	0.65	3	4
K907347		3.19	<10	<1	0.26	20	0.31	159	501	0.05	4	580	10	1.78	4	4
K907348		2.81	<10	<1	0.25	20	0.45	125	638	0.07	4	580	7	0.85	<2	4
K907349		4.34	<10	<1	0.26	20	0.25	113	886	0.05	8	480	10	2.67	7	2
K907350		2.84	<10	<1	0.28	20	0.31	114	576	0.04	4	630	10	0.92	4	3
K907351		2.10	<10	<1	0.29	20	0.26	146	331	0.04	3	460	7	0.56	5	2
K907352		2.24	<10	1	0.27	30	0.27	264	607	0.03	4	740	9	0.83	<2	3
K907353		5.04	<10	1	0.69	10	0.72	536	155	0.03	24	1040	43	2.86	8	9

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 14- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11131720

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K907314		65	20	<0.01	<10	<10	24	40	44
K907315		70	20	0.04	<10	<10	41	10	18
K907316		72	20	0.05	<10	<10	44	<10	20
K907317		56	30	0.03	<10	10	31	10	12
K907318		64	20	0.02	<10	<10	42	20	22
K907319		59	20	0.03	<10	<10	40	<10	17
K907320		70	20	0.02	<10	<10	39	<10	35
K907321		59	20	0.03	<10	<10	39	<10	24
K907322		63	20	0.01	<10	<10	37	<10	35
K907323		11	40	0.07	<10	<10	22	<10	28
K907324		51	20	0.04	<10	<10	47	<10	29
K907325		63	20	0.04	<10	<10	47	<10	20
K907326		81	20	<0.01	<10	<10	28	<10	34
K907327		83	20	<0.01	<10	<10	29	<10	37
K907328		72	20	<0.01	<10	<10	38	<10	49
K907329		73	20	<0.01	<10	<10	31	<10	44
K907330		71	20	0.01	<10	<10	42	10	27
K907331		87	20	<0.01	<10	<10	34	20	51
K907332		110	20	<0.01	<10	<10	22	<10	29
K907333		48	<20	<0.01	<10	<10	40	40	67
K907334		68	20	0.01	<10	<10	40	<10	49
K907335		47	20	0.04	<10	<10	50	<10	31
K907336		68	20	0.01	<10	<10	44	<10	42
K907337		48	20	0.01	<10	<10	33	<10	35
K907338		41	20	0.01	<10	<10	34	10	40
K907339		46	20	0.04	<10	<10	50	<10	38
K907340		45	20	0.01	<10	<10	43	<10	36
K907341		50	20	0.01	<10	<10	45	100	41
K907342		45	20	0.07	<10	<10	48	<10	24
K907343		11	40	0.08	<10	<10	24	<10	36
K907344		50	20	0.02	<10	<10	41	<10	19
K907345		63	20	0.01	<10	10	41	<10	42
K907346		64	20	0.01	<10	<10	34	<10	24
K907347		100	20	<0.01	<10	10	20	<10	26
K907348		80	20	0.01	<10	<10	34	<10	38
K907349		66	20	<0.01	<10	10	15	<10	30
K907350		72	20	<0.01	<10	10	22	<10	59
K907351		73	20	<0.01	<10	10	12	<10	42
K907352		117	<20	<0.01	<10	<10	16	<10	46
K907353		34	<20	0.08	<10	<10	98	20	123

Comments: ***Corrected copy for sample ID changed from K908349 to K907349***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- AUG- 2011
Account: BUSHMA

CERTIFICATE WH11134240

Project: Revenue

P.O. No.: 11NFR033

This report is for 80 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 15- JUL- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Finalized Date: 17- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K907354		3.60	0.465		4.7	0.81	172	<10	30	0.7	<2	2.81	0.5	6	6	2290
K907355		3.96	0.342		2.3	1.25	319	<10	40	0.9	<2	0.94	<0.5	15	9	1140
K907356		2.52	0.011		<0.2	0.54	11	<10	10	0.9	<2	0.21	<0.5	3	9	51
K907357		4.94	0.176		2.6	1.09	259	<10	30	0.6	<2	1.12	<0.5	9	9	1360
K907358		4.51	0.173		1.6	1.22	811	<10	30	0.8	<2	1.15	<0.5	8	9	819
K907359		5.21	0.161		2.0	0.94	73	<10	50	<0.5	<2	1.11	<0.5	8	13	1040
K907360		5.35	0.283		2.0	1.01	8	<10	50	0.5	<2	1.11	<0.5	12	10	981
K907361		4.86	0.172		2.5	0.85	8	<10	30	<0.5	<2	1.04	<0.5	9	9	1265
K907362		4.36	0.389		3.8	0.97	110	<10	50	0.5	13	0.65	0.5	21	9	1750
K907363		0.05	0.472		2.9	1.68	55	10	210	<0.5	<2	2.48	1.4	15	53	4800
K907364		5.42	0.215		2.5	1.18	7	<10	120	<0.5	<2	0.89	<0.5	8	13	1390
K907365		5.28	0.414		3.9	1.09	6	<10	90	<0.5	140	1.12	0.7	8	10	1365
K907366		3.82	0.073		0.6	1.14	3	<10	200	<0.5	<2	0.61	<0.5	8	12	367
K907367		7.26	0.499		5.0	1.04	7	<10	90	<0.5	18	0.90	0.7	11	10	2700
K907368		4.98	0.087		2.0	0.98	10	<10	60	0.5	15	1.00	<0.5	11	12	1090
K907369		4.70	0.129		1.7	1.02	4	<10	110	<0.5	2	0.84	<0.5	6	10	918
K907370		6.13	0.122		1.2	0.91	41	<10	60	<0.5	<2	0.93	<0.5	6	9	716
K907371		5.88	0.141		2.2	0.93	16	<10	30	<0.5	<2	0.98	<0.5	7	9	1180
K907372		6.26	0.036		0.5	1.05	6	<10	50	<0.5	<2	1.03	<0.5	5	10	268
K907373		1.99	0.007		<0.2	0.46	12	<10	10	0.8	<2	0.15	<0.5	2	7	16
K907374		6.71	0.082		1.2	0.97	2	<10	50	<0.5	<2	0.80	<0.5	5	10	562
K907375		6.30	0.020		0.5	1.05	7	<10	80	<0.5	<2	0.94	<0.5	6	11	232
K907376		6.32	0.054		0.4	1.03	21	<10	40	<0.5	<2	0.98	<0.5	5	10	214
K907377		3.92	0.049		0.6	0.97	47	<10	40	0.5	<2	1.12	<0.5	5	11	289
K907378		4.85	0.062		0.7	1.05	9	<10	30	<0.5	<2	1.24	<0.5	6	10	326
K907379		6.41	0.017		<0.2	1.10	6	<10	100	<0.5	<2	0.84	<0.5	4	10	99
K907380		6.25	0.026		0.4	1.11	5	<10	120	<0.5	<2	0.81	<0.5	5	10	251
K907381		6.17	0.031		0.4	0.96	4	<10	70	<0.5	<2	0.81	<0.5	5	11	226
K907382		5.98	0.026		0.2	1.09	4	<10	80	<0.5	<2	0.76	<0.5	5	9	183
K907383		0.06	4.35	NSS	0.9	0.30	391	<10	150	<0.5	<2	9.5	<0.5	4	22	34
K907384		6.80	0.017		0.4	1.20	7	<10	60	<0.5	4	0.95	<0.5	8	13	206
K907385		6.36	0.014		0.2	1.16	5	<10	90	<0.5	<2	0.94	<0.5	6	11	115
K907386		5.78	0.017		0.4	1.32	12	<10	80	0.5	<2	1.44	<0.5	6	11	170
K907387		6.65	0.030		0.3	1.15	5	<10	80	<0.5	<2	0.88	<0.5	4	11	221
K907388		6.59	0.027		0.3	1.23	5	<10	100	<0.5	<2	0.91	<0.5	5	11	161
K907389		6.81	0.051		0.2	1.04	6	<10	70	<0.5	<2	0.91	<0.5	5	11	124
K907390		3.67	0.017		0.3	1.10	5	<10	80	<0.5	<2	0.85	<0.5	5	10	169
K907391		5.27	0.047		0.3	1.16	7	<10	60	<0.5	<2	0.93	<0.5	8	9	228
K907392		6.39	0.035		0.5	1.21	8	<10	70	0.5	<2	0.84	<0.5	9	11	342
K907393		2.11	<0.005		0.2	0.51	10	<10	40	0.9	<2	0.19	<0.5	3	9	29

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K907354		1.87	<10	<1	0.24	20	0.24	306	863	0.05	3	520	5	0.61	4	3
K907355		3.77	<10	<1	0.25	20	0.52	138	3040	0.05	4	480	7	1.58	13	3
K907356		1.97	<10	<1	0.19	20	0.26	311	12	0.09	2	350	8	<0.01	<2	2
K907357		2.68	<10	<1	0.20	30	0.51	126	248	0.06	3	590	5	0.81	5	3
K907358		2.75	10	1	0.20	30	0.46	121	514	0.06	2	560	9	0.68	12	3
K907359		2.43	<10	<1	0.28	20	0.48	128	163	0.07	3	570	5	0.73	2	4
K907360		2.88	<10	<1	0.21	20	0.49	131	374	0.07	4	550	7	1.16	<2	3
K907361		2.43	<10	<1	0.18	20	0.41	118	1320	0.07	2	550	6	1.01	3	3
K907362		3.70	<10	<1	0.18	30	0.43	111	1925	0.07	4	590	7	2.03	6	3
K907363		4.64	<10	1	0.20	10	1.09	739	51	0.09	68	900	42	1.40	8	7
K907364		2.89	10	<1	0.32	20	0.67	159	143	0.11	4	630	6	0.65	<2	4
K907365		2.57	<10	<1	0.26	20	0.58	143	552	0.10	3	560	44	0.71	4	4
K907366		2.62	10	1	0.54	20	0.65	137	16	0.14	3	570	5	0.47	<2	5
K907367		2.85	<10	<1	0.27	30	0.64	126	578	0.09	4	630	7	1.05	2	4
K907368		2.60	10	<1	0.25	30	0.53	108	503	0.05	2	840	7	0.97	3	3
K907369		2.35	<10	<1	0.32	20	0.56	139	133	0.11	2	550	6	0.50	<2	4
K907370		2.12	<10	<1	0.23	20	0.46	117	199	0.09	2	510	6	0.59	3	3
K907371		2.29	<10	<1	0.18	20	0.56	116	141	0.07	2	530	5	0.68	2	3
K907372		2.24	10	<1	0.24	20	0.59	139	61	0.11	2	550	4	0.34	2	3
K907373		1.57	<10	<1	0.18	20	0.19	218	2	0.10	1	230	7	<0.01	<2	1
K907374		2.13	<10	<1	0.26	20	0.49	123	80	0.11	3	480	7	0.39	2	3
K907375		2.49	10	<1	0.26	20	0.55	134	56	0.11	3	570	6	0.54	<2	4
K907376		2.30	10	<1	0.19	20	0.58	146	19	0.11	2	570	5	0.41	<2	4
K907377		2.16	<10	1	0.21	20	0.47	131	62	0.10	2	530	6	0.43	2	3
K907378		2.35	10	<1	0.22	20	0.58	151	108	0.09	2	530	6	0.60	2	3
K907379		2.21	<10	<1	0.38	20	0.58	146	21	0.13	3	580	4	0.24	<2	4
K907380		2.27	10	<1	0.43	20	0.57	131	63	0.14	2	550	4	0.35	<2	4
K907381		2.05	<10	<1	0.28	20	0.48	117	13	0.12	3	530	5	0.40	<2	4
K907382		2.44	10	<1	0.30	20	0.54	126	28	0.12	2	540	5	0.40	<2	4
K907383		1.74	<10	4	0.11	<10	4.82	343	8	0.02	26	500	8	1.44	60	3
K907384		2.78	10	<1	0.29	20	0.63	142	39	0.13	2	640	5	0.66	2	5
K907385		2.52	<10	<1	0.43	30	0.63	152	3	0.13	2	620	5	0.31	<2	4
K907386		2.68	10	1	0.32	20	0.63	167	74	0.12	3	630	5	0.29	2	5
K907387		2.28	10	<1	0.40	20	0.67	142	38	0.12	2	610	4	0.24	<2	4
K907388		2.41	10	<1	0.39	20	0.67	144	47	0.15	4	610	5	0.34	<2	5
K907389		2.38	10	<1	0.23	20	0.60	136	10	0.11	3	580	6	0.47	<2	5
K907390		2.44	10	<1	0.23	20	0.57	133	16	0.13	3	560	5	0.52	2	5
K907391		2.80	10	1	0.25	20	0.73	137	18	0.12	3	550	4	0.63	<2	5
K907392		2.89	10	<1	0.27	20	0.73	140	38	0.11	4	590	5	0.83	<2	5
K907393		1.84	<10	<1	0.18	20	0.22	278	2	0.10	3	290	9	0.02	<2	2

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

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K907354		127	20	<0.01	<10	<10	18	<10	44
K907355		57	20	<0.01	<10	10	32	<10	40
K907356		10	40	0.07	<10	<10	24	<10	30
K907357		54	20	<0.01	<10	<10	37	<10	37
K907358		69	30	<0.01	<10	<10	34	<10	32
K907359		51	20	0.02	<10	<10	41	<10	28
K907360		55	20	0.01	<10	<10	41	<10	28
K907361		38	20	0.01	<10	<10	38	10	33
K907362		34	20	0.01	<10	10	40	10	38
K907363		91	<20	0.07	<10	<10	77	<10	187
K907364		50	<20	0.07	<10	<10	52	<10	32
K907365		42	20	0.05	<10	<10	45	170	41
K907366		48	20	0.14	<10	10	51	<10	15
K907367		34	20	0.06	<10	10	51	90	52
K907368		44	<20	0.01	<10	<10	37	60	41
K907369		45	20	0.07	<10	<10	46	10	25
K907370		45	20	0.03	<10	<10	38	10	22
K907371		40	20	0.02	<10	<10	39	90	32
K907372		47	20	0.08	<10	<10	43	<10	16
K907373		9	40	0.07	<10	<10	18	<10	23
K907374		42	20	0.11	<10	10	39	10	19
K907375		43	20	0.11	<10	<10	47	10	17
K907376		48	20	0.08	<10	<10	45	<10	18
K907377		53	20	0.03	<10	<10	39	<10	17
K907378		40	20	0.01	<10	<10	39	10	25
K907379		43	20	0.13	<10	<10	46	<10	15
K907380		43	20	0.12	<10	10	46	<10	15
K907381		39	20	0.09	<10	10	44	10	15
K907382		38	20	0.11	<10	10	46	<10	16
K907383		50	<20	<0.01	<10	<10	40	40	67
K907384		44	20	0.12	<10	<10	52	<10	16
K907385		44	20	0.12	<10	<10	49	10	15
K907386		65	20	0.09	<10	<10	47	<10	17
K907387		45	20	0.14	<10	<10	50	10	15
K907388		42	20	0.12	<10	<10	53	10	17
K907389		35	20	0.10	<10	<10	47	<10	16
K907390		39	20	0.10	<10	<10	48	<10	17
K907391		33	20	0.08	<10	<10	47	<10	19
K907392		33	20	0.07	<10	<10	43	<10	25
K907393		9	40	0.06	<10	<10	22	<10	28

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K907394		7.35	0.047		0.9	1.30	8	<10	70	0.5	<2	0.85	<0.5	10	10	458
K907395		6.43	0.068		0.7	1.18	8	<10	50	0.5	<2	1.29	<0.5	9	9	454
K907396		7.89	0.042		0.7	1.20	5	<10	70	<0.5	<2	1.04	<0.5	7	11	344
K907397		5.76	0.034		0.6	1.05	6	<10	60	<0.5	<2	0.93	<0.5	7	10	347
K907398		6.35	0.021		0.5	1.30	5	<10	60	0.5	<2	0.99	<0.5	7	11	241
K907399		6.21	0.017		0.3	1.45	7	<10	80	<0.5	<2	1.00	<0.5	8	9	220
K907400		6.41	0.016		0.3	1.60	22	<10	70	0.5	<2	1.17	<0.5	7	10	162
K907401		5.91	0.013		0.3	1.10	9	<10	70	<0.5	<2	0.93	<0.5	6	10	162
K907402		6.22	0.039		0.5	1.41	5	<10	110	0.5	<2	1.06	<0.5	8	11	320
K907403		0.05	0.954		4.6	1.19	83	<10	70	<0.5	2	0.40	0.8	19	35	3670
K907404		6.28	0.084		0.8	1.23	5	<10	70	0.5	<2	0.94	<0.5	9	9	422
K907405		6.24	0.033		0.5	1.19	7	<10	120	0.5	<2	0.84	<0.5	9	10	257
K907406		6.27	0.014		0.5	1.43	6	<10	160	0.6	<2	0.83	<0.5	8	10	157
K907407		5.02	0.020		0.4	1.38	6	<10	60	0.7	<2	1.28	<0.5	5	11	178
K907408		5.16	0.025		0.3	1.04	7	<10	60	0.6	<2	1.48	<0.5	9	8	164
K907409		2.73	0.011		<0.2	0.39	4	<10	50	<0.5	<2	1.03	<0.5	6	6	15
K907410		5.02	0.043		0.2	0.46	14	<10	80	<0.5	<2	0.94	<0.5	7	7	4
K907411		4.80	0.005		<0.2	0.41	2	<10	70	<0.5	<2	1.04	<0.5	7	7	11
K907412		4.78	0.022		0.4	1.12	5	<10	70	0.5	<2	1.26	<0.5	8	9	243
K907413		2.04	<0.005		<0.2	0.53	11	<10	40	1.0	<2	0.16	<0.5	4	7	13
K907414		3.75	0.041		4.4	0.97	5	<10	60	0.5	5	1.36	1.3	8	8	832
K907415		4.22	0.113		2.1	0.92	9	<10	60	0.5	2	1.45	0.5	9	9	635
K907416		6.61	0.017		0.2	0.95	4	<10	120	<0.5	<2	0.96	<0.5	5	10	103
K907417		6.54	0.101		1.2	0.89	7	<10	70	0.5	<2	1.20	<0.5	8	8	638
K907418		6.30	0.100		0.4	1.20	4	<10	90	0.6	<2	0.81	<0.5	9	10	275
K907419		6.48	0.030		0.4	1.27	5	<10	90	0.7	<2	0.89	<0.5	8	10	236
K907420		6.36	0.043		0.3	1.32	6	<10	90	0.6	<2	0.87	<0.5	9	11	192
K907421		6.47	0.053		0.6	1.31	8	<10	100	0.6	<2	0.87	<0.5	9	12	371
K907422		3.29	0.037		0.6	1.11	3	<10	90	<0.5	<2	1.19	<0.5	6	10	283
K907423		0.05	0.533		2.9	1.78	56	<10	180	<0.5	<2	2.60	1.5	17	54	5030
K907424		4.37	0.156		2.4	1.34	23	<10	70	0.6	25	1.22	0.7	20	9	1485
K907425		6.66	0.051		0.3	1.06	3	<10	130	<0.5	<2	0.79	<0.5	5	10	230
K907426		6.33	0.032		0.3	1.11	2	<10	130	<0.5	2	0.69	<0.5	4	11	171
K907427		6.40	0.017		0.3	1.08	3	<10	110	<0.5	<2	0.81	<0.5	5	9	193
K907428		6.02	0.013		0.4	1.01	4	<10	130	<0.5	<2	0.78	<0.5	4	9	147
K907429		6.15	0.070		1.0	1.08	14	<10	70	0.5	2	1.24	<0.5	8	10	601
K907430		6.12	0.020		0.2	1.21	4	<10	120	0.5	<2	0.82	<0.5	6	10	125
K907431		6.12	0.017		0.3	1.03	5	<10	90	0.5	3	1.01	<0.5	5	10	110
K907432		6.14	0.025		0.3	1.07	6	<10	90	0.5	<2	0.87	<0.5	5	9	132
K907433		2.38	<0.005		0.5	0.14	<2	<10	60	<0.5	<2	6.04	<0.5	<1	<1	1

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K907394		3.05	10	<1	0.23	20	0.78	146	86	0.12	3	630	5	0.87	2	5
K907395		2.74	10	<1	0.20	30	0.59	139	106	0.10	3	590	5	0.78	<2	4
K907396		2.57	10	<1	0.23	30	0.58	146	101	0.13	4	560	7	0.62	2	4
K907397		2.40	10	<1	0.19	30	0.58	146	75	0.11	3	580	7	0.63	2	4
K907398		2.61	10	<1	0.26	20	0.64	151	80	0.15	4	580	5	0.62	2	5
K907399		2.78	10	1	0.38	20	0.69	141	30	0.18	4	550	4	0.70	2	5
K907400		2.71	10	<1	0.37	20	0.80	142	25	0.19	3	530	4	0.61	2	5
K907401		2.33	10	<1	0.23	20	0.62	140	21	0.13	3	550	5	0.47	<2	5
K907402		3.05	10	<1	0.43	20	0.78	169	105	0.16	4	700	6	0.59	2	6
K907403		4.84	<10	<1	0.79	10	0.70	515	155	0.07	25	1000	42	2.79	8	8
K907404		2.74	10	<1	0.25	30	0.65	154	73	0.12	3	570	5	0.55	2	4
K907405		2.74	10	<1	0.34	20	0.70	154	75	0.14	4	560	5	0.55	<2	5
K907406		2.60	10	<1	0.56	20	0.76	158	4	0.21	3	550	5	0.47	<2	5
K907407		2.24	10	<1	0.36	30	0.62	133	23	0.17	3	530	5	0.32	<2	4
K907408		2.32	<10	<1	0.29	20	0.38	123	27	0.09	8	520	12	0.42	<2	3
K907409		2.37	<10	<1	0.27	20	0.39	173	57	0.06	4	460	6	0.14	<2	4
K907410		3.01	<10	<1	0.31	10	0.37	170	627	0.07	3	500	3	0.30	<2	4
K907411		3.37	<10	<1	0.27	20	0.35	178	439	0.06	3	530	2	0.09	<2	4
K907412		2.46	<10	<1	0.28	20	0.51	146	101	0.09	4	550	9	0.33	<2	3
K907413		1.73	<10	<1	0.22	20	0.19	242	3	0.11	3	230	9	0.03	<2	1
K907414		2.46	<10	<1	0.27	30	0.53	231	30	0.08	3	550	336	0.29	<2	3
K907415		2.35	<10	<1	0.28	30	0.42	210	137	0.08	4	550	55	0.37	<2	3
K907416		2.33	<10	<1	0.35	30	0.53	135	21	0.10	3	560	9	0.17	<2	4
K907417		2.02	<10	<1	0.31	30	0.42	172	178	0.08	3	580	11	0.33	<2	3
K907418		2.28	<10	<1	0.48	20	0.62	121	38	0.11	4	570	9	0.33	<2	5
K907419		2.47	10	<1	0.40	20	0.61	113	52	0.12	3	610	7	0.39	<2	5
K907420		2.56	<10	<1	0.46	30	0.67	109	32	0.12	4	560	8	0.42	2	5
K907421		2.79	10	<1	0.54	20	0.67	130	28	0.12	5	620	8	0.50	<2	5
K907422		2.53	<10	<1	0.41	30	0.61	157	49	0.11	3	570	7	0.21	<2	5
K907423		4.77	<10	<1	0.23	10	1.11	733	47	0.10	74	900	41	1.50	7	7
K907424		4.09	10	<1	0.22	30	0.62	186	90	0.07	6	620	13	1.10	<2	4
K907425		2.45	10	<1	0.46	30	0.59	122	30	0.09	4	550	9	0.21	<2	4
K907426		2.68	10	<1	0.49	30	0.60	116	20	0.11	3	570	8	0.19	<2	4
K907427		2.39	10	<1	0.40	30	0.57	108	17	0.10	3	590	8	0.22	<2	3
K907428		2.23	10	<1	0.35	20	0.59	127	20	0.11	4	580	7	0.13	<2	3
K907429		2.72	10	<1	0.24	30	0.55	129	88	0.10	4	600	9	0.50	<2	4
K907430		2.49	10	<1	0.46	20	0.70	138	22	0.13	4	660	8	0.25	<2	4
K907431		2.25	10	<1	0.32	30	0.53	118	21	0.11	4	550	9	0.23	<2	3
K907432		2.57	10	<1	0.30	30	0.62	114	42	0.10	3	560	10	0.22	<2	4
K907433		0.51	<10	<1	0.01	<10	0.10	530	<1	<0.01	1	100	7	0.14	<2	<1

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K907394		33	20	0.07	<10	<10	54	<10	25
K907395		46	20	0.01	<10	<10	42	20	24
K907396		43	20	0.02	<10	<10	46	<10	20
K907397		31	20	0.04	<10	<10	47	<10	25
K907398		41	20	0.08	<10	<10	52	<10	28
K907399		50	20	0.11	<10	<10	54	10	26
K907400		51	20	0.09	<10	10	49	<10	26
K907401		37	30	0.08	<10	<10	43	10	22
K907402		41	20	0.11	<10	<10	60	<10	22
K907403		36	<20	0.08	<10	<10	98	10	119
K907404		31	20	0.05	<10	<10	48	10	24
K907405		35	20	0.11	<10	<10	49	20	23
K907406		45	20	0.12	<10	<10	49	10	22
K907407		63	20	0.03	<10	<10	43	<10	23
K907408		82	20	0.01	<10	<10	29	<10	24
K907409		71	20	<0.01	<10	10	21	<10	20
K907410		65	20	<0.01	<10	<10	27	<10	12
K907411		61	20	<0.01	<10	<10	34	<10	17
K907412		48	20	0.01	<10	<10	42	<10	29
K907413		10	40	0.07	<10	<10	19	<10	26
K907414		57	20	0.01	<10	<10	37	20	85
K907415		59	20	0.01	<10	<10	36	40	38
K907416		39	20	0.12	<10	<10	47	20	18
K907417		56	20	0.01	<10	<10	30	10	38
K907418		37	20	0.13	<10	<10	49	10	24
K907419		38	20	0.14	<10	<10	53	10	22
K907420		41	20	0.13	<10	<10	52	10	21
K907421		41	20	0.15	<10	<10	55	40	24
K907422		41	20	0.10	<10	<10	50	10	27
K907423		92	<20	0.07	<10	<10	81	<10	186
K907424		51	20	0.01	<10	10	64	440	56
K907425		38	20	0.13	<10	<10	48	10	18
K907426		40	20	0.15	<10	<10	51	50	15
K907427		41	20	0.15	<10	<10	46	60	14
K907428		44	20	0.15	<10	<10	47	10	22
K907429		53	20	0.03	<10	<10	46	20	20
K907430		51	20	0.17	<10	<10	57	10	16
K907431		48	20	0.10	<10	10	43	10	15
K907432		41	20	0.11	<10	10	51	10	17
K907433		300	<20	<0.01	<10	<10	1	<10	35

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134240

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
This copy reported on 17- AUG- 2011
Account: BUSHMA

CERTIFICATE WH11134244

Project: Revenue

P.O. No.: 11NFR037

This report is for 70 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 15- JUL- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- XRF05	Trace Level XRF Analysis	XRF
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
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Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- AA23 Au ppm 0.005	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
K907434		5.41	0.016	0.4	1.06	9	<10	100	0.5	<2	1.08	<0.5	6	11	196	2.24
K907435		3.30	0.086	2.7	0.77	301	<10	50	0.8	2	2.28	1.0	6	6	962	2.28
K907436		3.33	0.028	0.4	1.04	25	<10	40	0.9	<2	2.15	<0.5	8	6	301	2.38
K907437		6.10	0.022	0.3	1.02	6	<10	80	0.5	2	0.81	<0.5	5	10	157	2.36
K907438		6.14	0.016	0.2	1.02	5	<10	70	0.5	<2	0.79	<0.5	7	11	135	2.40
K907439		4.22	0.025	0.2	1.00	4	<10	160	<0.5	<2	0.76	<0.5	4	10	129	2.02
K907440		4.33	0.010	<0.2	0.97	4	<10	200	<0.5	<2	0.82	<0.5	4	10	90	2.16
K907441		3.80	0.023	0.4	1.20	19	<10	60	0.9	<2	1.08	<0.5	8	8	137	2.49
K907442		5.62	0.019	0.3	1.08	14	<10	150	0.6	<2	0.92	<0.5	5	9	151	2.40
K907443		1.90	<0.005	<0.2	0.44	11	<10	30	0.8	<2	0.14	<0.5	2	6	12	1.59
K907444		5.50	0.015	0.2	1.15	38	<10	70	0.9	<2	0.72	<0.5	7	6	106	2.51
K907445		5.56	0.009	<0.2	1.21	18	<10	80	0.7	<2	1.06	<0.5	8	9	106	2.60
K907446		5.61	0.026	0.3	0.84	36	<10	50	0.7	<2	1.44	<0.5	8	6	203	1.98
K907447		5.43	0.068	0.6	1.06	17	<10	80	0.5	2	1.08	<0.5	10	13	419	2.69
K907448		5.24	0.056	0.5	0.77	23	<10	80	0.5	<2	0.89	<0.5	8	8	305	2.29
K907449		2.87	0.045	0.6	0.90	9	<10	80	<0.5	<2	1.11	<0.5	12	9	405	2.46
K907450		5.59	0.022	0.5	1.09	8	<10	80	<0.5	<2	1.11	<0.5	8	11	257	2.66
K907451		5.54	0.006	<0.2	1.22	5	<10	110	0.6	<2	1.00	<0.5	4	10	65	2.01
K907452		6.07	0.019	0.2	1.12	11	<10	100	0.5	<2	0.97	<0.5	4	10	89	2.28
K907453		0.05	0.537	2.7	1.76	59	10	170	<0.5	4	2.56	1.6	16	55	5160	4.74
K907454		5.84	<0.005	0.2	1.09	6	<10	120	<0.5	<2	0.86	<0.5	5	10	61	2.15
K907455		5.02	0.011	<0.2	1.02	12	<10	140	<0.5	<2	0.96	<0.5	6	10	84	1.98
K907456		5.59	0.101	1.5	0.71	15	<10	60	0.5	<2	1.32	0.5	6	8	906	2.26
K907457		6.33	0.053	0.8	0.94	10	<10	90	0.5	<2	1.19	<0.5	4	8	550	2.37
K907458		6.13	0.038	0.5	0.63	24	<10	60	0.6	<2	2.04	<0.5	3	6	273	2.24
K907459		5.46	0.081	1.0	0.45	17	<10	50	0.5	<2	1.45	0.7	3	6	556	2.31
K907460		5.66	0.055	0.5	0.75	22	<10	70	0.8	<2	1.44	<0.5	4	5	353	2.36
K907461		5.67	0.072	1.0	0.67	32	<10	70	0.7	<2	2.52	<0.5	5	4	729	2.20
K907462		5.29	0.083	0.7	0.50	25	<10	40	0.5	<2	2.84	<0.5	3	4	393	2.22
K907463		2.80	<0.005	<0.2	0.55	9	<10	40	0.9	<2	0.23	<0.5	2	8	27	1.95
K907464		5.89	0.058	0.5	0.45	15	<10	60	0.5	<2	1.40	<0.5	3	4	377	1.93
K907465		5.72	0.045	0.6	0.79	8	<10	120	0.5	<2	1.28	<0.5	3	9	333	2.30
K907466		4.68	0.014	0.3	0.71	18	<10	90	0.5	<2	1.23	<0.5	5	7	127	2.22
K907467		4.78	0.029	0.4	0.51	14	<10	70	0.5	<2	1.60	<0.5	4	6	244	2.12
K907468		4.48	0.037	0.3	0.45	170	<10	50	<0.5	<2	1.60	<0.5	3	4	6	2.62
K907469		4.42	0.031	0.3	0.43	40	<10	60	0.5	<2	1.49	<0.5	3	5	119	2.09
K907470		4.49	0.037	0.2	0.58	84	<10	110	0.5	<2	1.16	<0.5	5	7	87	2.24
K907471		4.38	0.210	0.6	0.41	1880	<10	110	<0.5	<2	0.85	12.8	3	5	95	2.42
K907472		4.48	0.840	4.0	0.41	1820	<10	50	<0.5	5	0.93	3.3	2	4	47	2.74
K907473		0.05	0.925	3.6	1.13	89	<10	60	<0.5	<2	0.41	0.7	19	36	3900	5.08

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K907434		10	<1	0.36	30	0.62	136	16	0.08	5	610	7	0.27	<2	4	47
K907435		<10	<1	0.25	30	0.44	217	89	0.04	5	610	15	0.69	4	4	111
K907436		<10	<1	0.16	30	0.28	112	38	0.04	5	610	12	0.54	2	4	102
K907437		10	<1	0.28	20	0.65	118	26	0.08	4	580	9	0.28	<2	4	41
K907438		10	<1	0.25	20	0.63	101	30	0.07	4	560	10	0.40	<2	4	37
K907439		10	<1	0.34	20	0.55	104	20	0.08	4	560	7	0.20	<2	2	39
K907440		10	<1	0.46	30	0.58	126	11	0.09	4	580	8	0.16	<2	4	43
K907441		<10	<1	0.18	30	0.35	129	29	0.06	4	600	10	0.45	<2	4	74
K907442		<10	<1	0.35	20	0.53	118	20	0.07	4	580	6	0.24	2	4	64
K907443		<10	<1	0.14	20	0.19	222	2	0.06	2	230	8	0.01	<2	1	7
K907444		<10	<1	0.18	30	0.34	83	9	0.05	4	640	8	0.28	<2	4	60
K907445		10	<1	0.22	30	0.56	122	2	0.08	5	630	9	0.42	3	5	74
K907446		<10	<1	0.17	20	0.32	107	28	0.05	5	580	8	0.56	3	4	95
K907447		10	<1	0.32	30	0.65	128	74	0.07	6	650	7	0.55	<2	5	67
K907448		<10	<1	0.24	30	0.49	129	64	0.07	4	590	8	0.42	2	4	54
K907449		10	<1	0.28	20	0.54	119	36	0.07	5	570	9	0.41	2	4	56
K907450		10	<1	0.31	30	0.65	115	44	0.08	5	610	8	0.31	<2	5	47
K907451		10	<1	0.35	20	0.63	113	5	0.10	4	580	6	0.11	<2	4	44
K907452		10	<1	0.34	30	0.63	117	24	0.09	4	650	7	0.18	<2	5	41
K907453		10	1	0.21	10	1.13	751	49	0.08	73	920	43	1.52	8	7	92
K907454		10	<1	0.36	20	0.60	119	3	0.10	5	600	7	0.19	<2	4	45
K907455		10	<1	0.33	30	0.47	114	21	0.11	4	600	8	0.24	<2	4	52
K907456		<10	<1	0.23	30	0.53	173	166	0.06	5	630	11	0.32	2	4	67
K907457		<10	<1	0.29	40	0.57	153	47	0.08	3	650	9	0.19	<2	4	57
K907458		<10	<1	0.23	30	0.88	202	60	0.06	3	610	10	0.26	<2	3	98
K907459		<10	<1	0.23	60	0.71	247	120	0.08	2	690	13	0.20	<2	4	105
K907460		<10	<1	0.23	30	0.68	188	78	0.07	3	710	10	0.19	2	4	108
K907461		<10	<1	0.22	30	0.97	187	75	0.04	4	620	8	0.30	<2	4	132
K907462		<10	<1	0.23	20	1.04	293	290	0.06	1	650	13	0.22	<2	3	153
K907463		<10	<1	0.20	20	0.25	283	3	0.09	2	330	8	<0.01	<2	2	11
K907464		<10	<1	0.25	20	0.59	173	166	0.07	2	560	10	0.15	<2	3	95
K907465		<10	<1	0.30	30	0.58	174	34	0.09	3	650	7	0.15	<2	4	76
K907466		<10	<1	0.27	30	0.58	164	23	0.08	3	600	8	0.22	<2	4	68
K907467		<10	<1	0.25	40	0.64	205	24	0.08	4	660	11	0.16	<2	4	103
K907468		<10	<1	0.27	10	0.96	430	168	0.06	1	630	21	0.14	<2	4	155
K907469		<10	<1	0.25	20	0.75	284	107	0.07	2	650	15	0.09	2	3	127
K907470		<10	<1	0.32	20	0.65	253	44	0.08	2	620	15	0.31	<2	4	84
K907471		<10	<1	0.25	10	0.70	438	96	0.06	2	640	131	0.37	4	3	91
K907472		<10	<1	0.23	10	0.85	586	114	0.07	2	670	909	0.36	4	3	101
K907473		10	<1	0.67	10	0.70	535	156	0.04	26	1040	46	2.84	7	8	35

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	ME- XRF05 W ppm 10
K907434		20	0.09	<10	<10	49	30	23	
K907435		20	<0.01	<10	10	22	980	68	
K907436		20	<0.01	<10	<10	32	10	21	
K907437		20	0.12	<10	<10	48	20	17	
K907438		20	0.12	<10	10	48	50	16	
K907439		20	0.12	<10	10	43	20	13	
K907440		20	0.13	<10	<10	49	<10	14	
K907441		20	0.01	<10	10	37	<10	18	
K907442		20	0.07	<10	<10	43	<10	16	
K907443		40	0.05	<10	<10	19	<10	26	
K907444		20	0.01	<10	<10	32	<10	17	
K907445		20	0.02	<10	<10	47	<10	19	
K907446		20	<0.01	<10	<10	26	<10	19	
K907447		20	0.04	<10	<10	51	10	22	
K907448		20	0.03	<10	<10	36	10	20	
K907449		20	0.03	<10	<10	42	10	18	
K907450		20	0.07	<10	<10	53	40	20	
K907451		20	0.10	<10	<10	46	20	18	
K907452		20	0.13	<10	<10	53	30	19	
K907453		<20	0.07	<10	<10	79	<10	187	
K907454		20	0.13	<10	<10	48	20	17	
K907455		20	0.05	<10	<10	44	10	18	
K907456		20	<0.01	<10	<10	28	<10	43	
K907457		20	0.04	<10	<10	38	<10	34	
K907458		20	<0.01	<10	10	19	10	34	
K907459		20	<0.01	<10	10	16	120	62	
K907460		20	<0.01	<10	<10	21	10	35	
K907461		20	<0.01	<10	<10	16	<10	36	
K907462		30	<0.01	<10	10	15	460	39	
K907463		40	0.09	<10	<10	24	<10	29	
K907464		20	<0.01	<10	<10	15	20	34	
K907465		20	0.02	<10	<10	34	10	29	
K907466		20	0.03	<10	<10	35	<10	22	
K907467		20	<0.01	<10	<10	20	<10	30	
K907468		20	<0.01	<10	10	11	<10	45	
K907469		20	<0.01	<10	10	12	<10	40	
K907470		20	0.01	<10	10	21	<10	35	
K907471		20	<0.01	<10	10	8	10	784	
K907472		20	<0.01	<10	10	10	10	237	
K907473		<20	0.08	<10	<10	99	20	123	

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

ALS Canada Ltd.
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg .02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
K907474		3.66	0.056	1.1	0.36	241	<10	100	<0.5	<2	1.26	0.6	5	7	566	2.25
K907475		3.87	0.064	0.3	0.32	433	<10	50	<0.5	<2	1.04	1.3	2	4	11	1.99
K907476		2.73	0.170	1.5	0.36	263	<10	90	<0.5	<2	1.49	0.5	3	5	501	2.03
K907477		4.73	0.867	2.3	0.35	1050	<10	100	<0.5	<2	1.28	0.6	3	4	232	2.90
K907478		4.59	0.048	0.6	0.44	320	<10	280	<0.5	<2	1.53	0.6	3	6	141	2.49
K907479		5.43	0.032	0.7	0.45	4	<10	140	<0.5	<2	1.25	<0.5	3	6	364	1.76
K907480		4.27	0.143	0.4	0.39	396	<10	80	<0.5	<2	1.23	0.9	2	4	9	2.07
K907481		4.53	0.244	4.9	0.32	838	<10	60	<0.5	<2	1.08	6.9	3	5	1340	2.02
K907482		4.45	0.368	1.2	0.41	2820	<10	70	<0.5	<2	1.09	85.8	3	4	65	2.34
K907483		1.77	<0.005	<0.2	0.44	16	<10	30	0.8	<2	0.15	<0.5	2	6	15	1.61
K907484		4.95	0.632	10.3	0.42	1070	<10	120	0.6	10	1.98	35.7	2	2	1080	1.83
K907485		4.36	0.068	2.2	0.38	461	<10	90	<0.5	<2	1.93	2.1	3	5	207	1.84
K907486		1.82	<0.005	<0.2	0.46	11	<10	30	0.8	<2	0.15	<0.5	2	7	18	1.63
K907487		4.56	0.106	26.8	0.38	800	<10	70	<0.5	34	1.75	33.7	2	3	2280	1.87
K907488		4.02	0.061	0.6	0.40	369	<10	70	<0.5	<2	1.49	0.8	3	4	103	2.28
K907489		3.79	0.538	1.1	0.41	1200	<10	80	0.5	<2	1.33	1.1	4	3	201	2.41
K907490		3.48	0.450	1.8	0.38	1370	<10	60	<0.5	2	2.16	1.9	3	4	8	2.60
K907491		3.64	0.115	0.3	0.34	688	<10	50	<0.5	<2	1.24	2.0	3	3	8	2.18
K907492		3.62	0.311	4.8	0.40	1990	<10	60	<0.5	6	1.17	41.5	3	4	30	2.77
K907493		2.30	<0.005	<0.2	0.47	16	<10	40	0.9	<2	0.17	<0.5	2	6	22	1.63
K907494		4.47	0.066	0.4	0.40	294	<10	60	<0.5	<2	1.31	1.2	2	4	11	2.54
K907495		5.23	0.049	0.6	0.48	346	<10	100	<0.5	<2	1.37	<0.5	6	5	186	2.68
K907496		4.54	0.036	0.3	0.36	327	<10	50	<0.5	<2	1.25	0.6	2	5	7	2.15
K907497		4.51	0.057	0.4	0.37	382	<10	50	<0.5	<2	1.48	0.7	3	4	8	2.49
K907498		3.97	0.366	0.5	0.61	483	<10	80	0.5	<2	1.85	1.5	2	4	13	1.99
K907499		4.57	0.126	0.4	0.40	561	<10	60	<0.5	<2	0.93	1.5	2	4	14	2.02
K907500		4.49	0.057	0.4	0.41	426	<10	70	<0.5	<2	1.28	2.8	3	5	14	2.26
K907501		4.25	0.016	0.2	0.34	98	<10	50	<0.5	<2	1.07	0.5	2	4	29	1.84
K907502		3.80	0.023	0.3	0.37	171	<10	50	<0.5	<2	0.89	0.6	2	6	8	2.26
K907503		Not Recvd														

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method Analyte Units LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
K907474		<10	<1	0.22	20	0.64	306	25	0.06	4	550	18	0.28	2	4	114
K907475		<10	<1	0.20	10	0.66	416	124	0.05	<1	580	91	0.12	<2	3	96
K907476		<10	1	0.24	20	0.75	334	93	0.05	1	590	20	0.18	<2	4	144
K907477		<10	<1	0.23	20	0.79	440	727	0.06	2	640	292	1.06	4	3	120
K907478		<10	<1	0.26	20	0.99	381	438	0.06	1	630	29	0.20	<2	4	145
K907479		<10	<1	0.25	30	0.53	164	34	0.07	3	590	11	0.11	<2	4	80
K907480		<10	<1	0.24	90	0.73	326	185	0.06	1	570	42	0.19	<2	4	127
K907481		<10	<1	0.20	10	0.61	320	133	0.05	2	560	229	0.57	4	3	101
K907482		<10	<1	0.25	20	0.69	337	227	0.05	3	680	289	0.74	6	3	116
K907483		<10	<1	0.14	20	0.21	233	3	0.06	1	250	8	<0.01	<2	1	9
K907484		<10	<1	0.24	10	0.84	214	108	0.04	2	510	2300	0.88	13	2	308
K907485		<10	<1	0.23	20	0.84	295	161	0.05	1	570	836	0.24	2	3	210
K907486		<10	<1	0.16	20	0.20	231	2	0.07	2	230	13	<0.01	<2	1	10
K907487		<10	<1	0.23	20	0.77	367	351	0.05	1	550	5620	0.61	14	2	163
K907488		<10	<1	0.24	10	0.91	374	195	0.05	2	600	59	0.13	<2	4	157
K907489		<10	<1	0.26	10	0.91	327	563	0.05	3	600	301	0.22	2	4	140
K907490		<10	<1	0.23	20	1.18	517	223	0.06	3	590	708	0.16	2	4	187
K907491		<10	<1	0.21	10	0.84	400	485	0.06	1	670	54	0.14	<2	3	121
K907492		<10	<1	0.23	10	1.04	427	1730	0.06	3	660	1630	0.48	5	4	145
K907493		<10	<1	0.15	20	0.21	246	7	0.07	2	250	10	<0.01	<2	1	11
K907494		<10	<1	0.23	10	0.98	445	343	0.07	2	600	125	0.13	<2	4	140
K907495		<10	1	0.26	20	0.93	365	275	0.07	3	640	24	0.31	<2	5	122
K907496		<10	<1	0.21	10	0.84	373	220	0.08	2	620	40	0.07	<2	4	125
K907497		<10	<1	0.21	10	1.00	479	449	0.07	1	590	47	0.13	<2	4	151
K907498		<10	<1	0.23	10	0.92	278	129	0.04	2	520	159	0.09	<2	3	230
K907499		<10	<1	0.18	10	0.67	298	96	0.07	2	570	60	0.19	<2	3	108
K907500		<10	<1	0.20	10	0.83	401	99	0.06	3	540	32	0.13	2	4	139
K907501		<10	<1	0.19	30	0.67	353	116	0.07	1	520	30	0.06	<2	3	119
K907502		<10	<1	0.21	30	0.77	404	233	0.07	1	520	111	0.08	<2	3	109
K907503																

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

ALS Canada Ltd.
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 15- AUG- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11134244

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF05
	Analyte	Th	Tl	Tl	U	V	W	Zn	W
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	10
K907474		20	<0.01	<10	10	14	<10	54	
K907475		<20	<0.01	<10	10	7	<10	99	
K907476		20	<0.01	<10	<10	10	<10	51	
K907477		20	<0.01	<10	10	9	<10	60	
K907478		<20	0.01	<10	10	17	40	62	
K907479		20	0.01	<10	<10	25	<10	29	
K907480		20	<0.01	<10	<10	10	430	84	
K907481		<20	<0.01	<10	10	7	60	448	
K907482		<20	<0.01	<10	10	7	360	5430	
K907483		40	0.05	<10	<10	19	<10	40	
K907484		<20	<0.01	<10	10	4	1760	2380	2410
K907485		20	<0.01	<10	10	8	30	156	
K907486		40	0.06	<10	<10	19	10	27	
K907487		20	<0.01	<10	10	6	10	2160	
K907488		20	<0.01	<10	10	9	<10	83	
K907489		<20	<0.01	<10	10	10	<10	90	
K907490		20	<0.01	<10	40	10	10	128	
K907491		<20	<0.01	<10	10	8	10	145	
K907492		<20	<0.01	<10	10	9	<10	2450	
K907493		40	0.05	<10	<10	19	<10	35	
K907494		20	<0.01	<10	20	11	<10	102	
K907495		20	0.01	<10	10	20	<10	39	
K907496		20	<0.01	<10	10	10	<10	60	
K907497		20	<0.01	<10	10	10	<10	72	
K907498		<20	<0.01	<10	10	7	<10	125	
K907499		20	<0.01	<10	20	8	<10	120	
K907500		<20	<0.01	<10	10	9	<10	188	
K907501		20	<0.01	<10	10	8	20	47	
K907502		20	<0.01	<10	10	10	<10	64	
K907503									

Comments: ***Corrected copy for sample ID change from K807468 to K907468***

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11151889

Project: Revenue

P.O. No.: 11NFR048

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Finalized Date: 17- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11151889

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1
K907862	3.04	0.024				0.4	1.23	8	<10	100	<0.5	4	0.44	<0.5	6
K907863	0.03	0.714				3.1	1.18	14	<10	110	<0.5	<2	0.75	<0.5	9
K907864	3.16	0.059				0.4	1.23	7	<10	70	0.5	5	0.25	<0.5	5
K907865	4.63	0.029				0.3	1.24	9	<10	70	0.6	2	0.27	<0.5	5
K907866	3.46	0.025				0.3	1.45	10	<10	80	0.5	2	0.39	<0.5	9
K907867	3.64	0.019				0.2	1.18	11	<10	90	<0.5	2	0.80	<0.5	8
K907868	3.79	0.015				0.2	0.78	57	<10	100	0.6	<2	0.31	<0.5	8
K907869	3.52	0.021				0.3	1.03	39	<10	100	0.6	<2	0.32	<0.5	11
K907870	4.08	0.041				0.6	0.83	36	<10	100	0.6	2	0.18	<0.5	10
K907871	2.58	<0.005				<0.2	0.53	9	<10	40	0.9	<2	0.21	<0.5	3
K907872	2.69	0.077				0.9	0.70	119	<10	230	0.5	4	0.17	<0.5	5
K907873	4.29	0.224				3.0	0.70	27	<10	90	0.5	2	0.24	<0.5	10
K907874	3.50	0.084				2.4	0.98	12	<10	100	0.5	2	0.25	<0.5	11
K907875	2.98	0.031				0.6	0.98	7	<10	100	0.5	2	0.26	<0.5	11
K907876	3.33	0.053				0.9	0.94	6	<10	90	<0.5	3	0.25	<0.5	10
K907877	2.86	0.795				1.6	0.69	14	<10	180	0.7	189	0.18	<0.5	12
K907878	4.55	0.119				1.4	0.93	16	<10	90	0.7	10	0.28	<0.5	12
K907879	3.59	0.062				0.8	0.50	14	<10	120	0.7	7	0.20	<0.5	10
K907880	4.07	0.088				0.9	0.59	24	<10	60	0.9	4	0.29	<0.5	12
K907881	3.08	0.025				0.5	0.59	17	<10	70	1.1	2	0.45	<0.5	11
K907882	3.71	0.053				0.6	0.67	43	<10	1860	1.2	2	0.24	<0.5	11
K907883	0.04	0.435				2.4	1.42	58	<10	50	<0.5	<2	0.36	<0.5	19
K907884	3.79	0.053				0.5	0.65	39	<10	90	0.8	3	0.36	<0.5	11
K907885	4.07	0.022				0.3	0.66	28	<10	60	0.9	<2	0.85	<0.5	9
K907886	3.72	0.018				0.3	1.02	33	<10	110	1.0	2	0.77	<0.5	8
K907887	3.65	0.167				1.3	0.66	39	<10	440	0.8	2	1.16	<0.5	8
K907888	3.33	0.057				0.8	0.59	52	<10	90	1.1	3	0.56	<0.5	11
K907889	3.33	0.042				0.8	0.59	38	<10	50	0.7	<2	0.95	<0.5	10
K907890	3.62	0.152				3.6	0.83	60	<10	40	0.7	4	0.81	<0.5	10
K907891	2.98	0.261				4.7	0.77	60	<10	140	0.7	2	0.74	<0.5	12
K907892	3.92	0.189				1.9	0.70	28	<10	80	0.7	9	0.64	<0.5	8
K907893	3.93	0.341				7.0	0.73	73	<10	160	0.8	26	2.72	0.5	11
K907894	3.83	0.205				2.2	0.63	25	<10	80	0.7	6	0.75	<0.5	11
K907895	5.30	0.041				0.8	0.85	17	<10	80	0.6	2	0.89	<0.5	7
K907896	3.21	<0.005				<0.2	0.45	9	<10	30	0.8	<2	0.16	<0.5	2
K907897	5.19	0.061	0.061			0.9	0.51	16	<10	70	0.6	3	0.79	<0.5	9
K907898	3.57	0.223	0.088			0.9	0.60	18	<10	60	0.6	20	1.01	<0.5	10
K907899	3.84	0.061	0.053			1.3	0.48	24	<10	60	0.7	4	1.05	<0.5	14
K907900	5.31	0.165				3.4	0.70	17	<10	70	0.8	7	1.31	<0.5	11
K907901	4.43	0.127				1.9	0.65	27	<10	50	1.0	3	0.91	<0.5	13

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
K907862		10	199	2.55	10	<1	0.24	20	0.62	110	<1	0.09	2	630	<2	0.17
K907863		45	7580	2.53	<10	<1	0.09	<10	0.54	394	322	0.07	29	500	6	0.61
K907864		10	247	2.48	10	<1	0.19	20	0.54	76	2	0.07	3	620	4	0.14
K907865		9	222	2.58	10	<1	0.26	20	0.47	80	3	0.08	2	560	4	0.11
K907866		10	187	2.21	10	<1	0.34	20	0.61	83	1	0.12	3	570	3	0.25
K907867		10	105	2.40	10	<1	0.40	30	0.63	141	1	0.09	4	680	3	0.28
K907868		7	157	1.91	<10	<1	0.23	20	0.25	105	4	0.06	3	640	3	0.04
K907869		8	229	2.67	<10	<1	0.24	20	0.35	134	5	0.07	4	630	4	0.09
K907870		5	420	3.35	<10	<1	0.20	20	0.20	124	6	0.05	3	600	3	0.13
K907871		7	23	1.70	<10	<1	0.19	20	0.23	264	2	0.08	2	300	8	<0.01
K907872		3	409	2.82	<10	<1	0.33	40	0.07	77	12	0.03	2	490	8	0.35
K907873		5	1580	2.96	<10	<1	0.25	30	0.19	139	96	0.04	4	660	5	0.08
K907874		8	1360	2.90	<10	<1	0.27	30	0.36	133	55	0.06	3	670	5	0.08
K907875		8	390	2.81	10	<1	0.25	30	0.44	113	3	0.06	3	620	4	0.30
K907876		8	494	2.94	<10	<1	0.28	20	0.39	99	7	0.07	3	640	4	0.28
K907877		5	832	4.56	<10	<1	0.24	20	0.15	117	65	0.07	5	590	7	0.18
K907878		5	723	3.30	<10	<1	0.34	20	0.25	94	23	0.07	3	690	2	0.24
K907879		3	418	3.18	<10	<1	0.24	30	0.07	93	14	0.04	3	710	4	0.13
K907880		3	454	3.30	<10	<1	0.26	30	0.10	103	5	0.01	3	630	11	0.15
K907881		2	307	2.40	<10	<1	0.23	20	0.15	119	10	0.01	2	520	11	0.17
K907882		3	400	2.67	<10	<1	0.24	20	0.07	162	7	0.01	4	620	10	0.15
K907883		52	3740	4.59	10	<1	0.91	10	0.94	421	130	0.04	35	990	21	2.24
K907884		3	380	3.07	<10	<1	0.20	30	0.13	162	7	0.01	4	710	6	0.06
K907885		4	195	2.89	<10	<1	0.17	30	0.31	237	6	0.02	3	680	7	0.12
K907886		5	229	2.94	<10	<1	0.16	30	0.31	177	6	0.02	3	710	6	0.19
K907887		3	686	3.03	<10	<1	0.18	30	0.44	250	47	0.01	2	620	6	0.37
K907888		3	661	3.08	<10	<1	0.20	30	0.20	173	18	0.01	4	690	6	0.43
K907889		3	527	2.85	<10	<1	0.15	20	0.35	210	25	0.01	3	730	6	0.58
K907890		3	1675	3.06	<10	<1	0.16	30	0.29	161	82	0.01	2	650	7	0.65
K907891		4	2490	3.19	<10	<1	0.14	30	0.25	119	76	0.02	2	620	4	0.67
K907892		4	997	2.48	<10	<1	0.14	40	0.21	99	76	0.04	3	590	4	0.53
K907893		3	3620	3.37	<10	<1	0.17	20	1.00	184	153	0.02	2	500	15	0.88
K907894		4	1585	3.20	<10	<1	0.18	20	0.33	100	24	0.05	3	630	5	1.03
K907895		6	415	2.70	<10	<1	0.25	30	0.47	128	7	0.07	3	610	4	0.69
K907896		6	18	1.52	<10	<1	0.15	20	0.20	227	2	0.06	2	250	7	0.01
K907897		5	550	2.78	<10	<1	0.20	20	0.39	98	6	0.06	3	550	5	1.09
K907898		5	567	2.83	<10	<1	0.20	20	0.49	102	6	0.06	1	570	4	1.07
K907899		5	808	3.37	<10	<1	0.23	20	0.51	113	18	0.05	3	580	5	1.39
K907900		4	1835	2.85	<10	<1	0.22	20	0.52	133	36	0.03	3	510	5	1.19
K907901		4	1370	2.39	<10	<1	0.28	20	0.36	167	59	0.01	2	620	6	1.43

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 17- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	20	0.01	10	10	1	10	2
K907862		<2	5	28	20	0.09	<10	10	54	<10	16
K907863		3	4	40	<20	0.11	<10	<10	48	30	57
K907864		<2	4	37	20	0.03	<10	<10	51	<10	13
K907865		<2	4	46	20	0.02	<10	<10	43	<10	14
K907866		<2	4	31	20	0.04	<10	<10	50	<10	16
K907867		2	4	34	20	0.10	<10	<10	52	<10	13
K907868		<2	4	31	20	0.02	<10	<10	38	<10	15
K907869		<2	4	30	<20	0.02	<10	<10	43	<10	18
K907870		<2	5	46	<20	0.01	<10	<10	38	<10	19
K907871		<2	2	12	40	0.07	<10	<10	22	<10	28
K907872		4	3	84	<20	<0.01	<10	<10	19	10	15
K907873		2	4	36	<20	0.01	<10	<10	33	120	40
K907874		<2	5	41	20	0.01	<10	<10	42	20	34
K907875		<2	4	36	20	0.02	<10	<10	44	<10	14
K907876		<2	5	56	20	0.02	<10	<10	41	<10	15
K907877		4	4	73	20	0.01	<10	<10	26	130	22
K907878		3	5	53	20	0.01	<10	<10	26	10	17
K907879		3	4	53	20	<0.01	<10	<10	16	<10	14
K907880		5	4	86	20	<0.01	<10	<10	16	<10	15
K907881		4	3	46	20	<0.01	<10	<10	13	<10	22
K907882		6	3	63	20	<0.01	<10	<10	13	<10	47
K907883		5	12	35	<20	0.12	<10	<10	129	<10	65
K907884		2	4	27	20	<0.01	<10	<10	19	<10	18
K907885		<2	5	42	20	<0.01	<10	<10	22	<10	18
K907886		<2	5	44	20	<0.01	<10	<10	26	<10	17
K907887		2	4	55	20	<0.01	<10	<10	17	<10	21
K907888		4	4	38	20	<0.01	<10	<10	15	<10	17
K907889		2	5	36	20	<0.01	<10	<10	19	<10	18
K907890		<2	5	38	20	<0.01	<10	<10	20	<10	43
K907891		2	5	56	20	<0.01	<10	<10	22	<10	46
K907892		<2	4	48	20	<0.01	<10	<10	28	<10	23
K907893		7	4	102	20	<0.01	<10	<10	17	<10	35
K907894		<2	4	56	20	<0.01	<10	<10	21	<10	19
K907895		<2	5	58	20	0.02	<10	10	35	<10	14
K907896		<2	1	10	40	0.05	<10	<10	19	<10	25
K907897		<2	3	54	20	<0.01	<10	<10	17	<10	14
K907898		2	4	71	20	<0.01	<10	10	17	<10	13
K907899		4	4	63	20	<0.01	<10	<10	18	10	17
K907900		3	3	79	20	<0.01	<10	<10	13	<10	24
K907901		5	4	98	20	<0.01	<10	<10	14	<10	21

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 17- SEP- 2011
Account: BUSHMA

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CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1
K907902		4.92	0.108				1.3	0.55	200	<10	100	0.9	2	0.77	<0.5	20
K907903		0.04	0.467				2.7	1.80	59	<10	220	<0.5	<2	2.59	1.5	18
K907904		5.49	0.477				4.4	0.63	24	<10	140	1.0	6	1.13	0.5	12
K907905		3.12	0.889				6.5	0.56	19	<10	70	0.9	4	0.99	0.7	11
K907906		3.23	0.279				4.1	0.69	19	<10	60	0.6	4	0.92	<0.5	12
K907907		3.95	0.263				3.0	0.73	13	<10	70	0.7	3	1.04	<0.5	9
K907908		4.13	0.091				1.5	1.01	24	<10	370	1.0	5	0.88	<0.5	7
K907909		5.21	0.449				10.4	0.64	14	<10	110	0.7	227	0.69	0.9	15
K907910		4.91	0.620				6.7	0.54	17	<10	60	0.6	9	0.75	0.6	12
K907911		3.22	0.668				6.1	0.58	19	<10	160	0.8	8	1.22	0.5	13
K907912		2.08	<0.005				<0.2	0.48	10	<10	30	0.8	<2	0.17	<0.5	5
K907913		4.84	0.239				3.8	0.64	11	<10	60	0.7	4	1.21	<0.5	11
K907914		4.44	0.674				5.9	0.61	8	<10	50	0.5	7	1.13	0.6	13
K907915		4.44	0.929				4.2	1.06	45	<10	50	0.8	3	1.06	<0.5	13
K907916		3.90	0.876				6.1	0.78	85	<10	30	0.6	7	1.21	0.5	12
K907917		1.97	0.530	0.566			5.9	1.03	21	<10	70	0.8	4	0.98	0.6	10
K907918		3.53	0.431	0.482			6.0	0.63	39	<10	70	0.6	4	0.89	<0.5	12
K907919		4.20	0.654	0.321	0.337		3.9	0.74	12	<10	80	<0.5	4	0.99	<0.5	9
K907920		2.90	0.112				1.1	0.50	13	<10	70	0.5	<2	0.99	<0.5	10
K907921		3.26	1.710			1.25	8.0	0.64	16	<10	50	0.6	8	0.83	0.5	11
K907922		2.73	0.240				3.1	0.61	49	<10	50	0.6	3	1.69	<0.5	12
K907923		0.05	4.22			4.34	0.7	0.31	418	<10	160	<0.5	<2	10.2	0.5	7
K907924		4.68	0.153				1.4	0.75	26	<10	80	0.7	2	0.95	<0.5	11
K907925		2.83	0.036				0.6	0.80	22	<10	60	0.9	4	1.15	<0.5	7
K907926		2.81	0.293				2.4	0.54	23	<10	40	0.7	2	1.61	<0.5	9
K907927		3.07	0.077				0.9	1.00	121	<10	120	0.8	4	1.15	<0.5	7
K907928		4.17	0.036				0.5	0.87	66	<10	60	0.7	2	0.99	<0.5	6
K907929		3.31	0.052				0.7	0.59	39	<10	90	0.8	2	1.33	<0.5	6
K907930		3.47	0.031				0.6	1.25	59	<10	50	1.1	<2	1.11	<0.5	14
K907931		3.98	0.288				2.3	0.61	36	<10	50	1.0	6	0.96	<0.5	14
K907932		3.30	0.175				3.3	0.63	25	<10	60	1.0	6	1.26	<0.5	11
K907933		3.09	0.195				2.4	0.72	21	<10	70	0.9	4	1.81	<0.5	12
K907934		2.01	0.377				2.8	0.71	24	<10	80	0.9	3	1.41	<0.5	10
K907935		2.53	0.098				0.9	0.70	14	<10	50	0.8	<2	0.75	<0.5	4
K907936		1.85	0.104				0.9	0.62	16	<10	50	0.7	<2	1.24	<0.5	9
K907937		2.59	<0.005				<0.2	0.52	11	<10	30	0.9	<2	0.14	<0.5	2
K907938		2.86	0.143				1.2	0.63	15	<10	60	0.6	<2	1.14	<0.5	3
K907939		3.07	0.268				2.4	0.86	65	<10	70	0.8	3	1.07	<0.5	7
K907940		3.65	0.418				4.6	0.47	26	<10	60	0.6	<2	0.93	<0.5	11
K907941		3.36	0.191				2.5	0.52	20	<10	90	0.6	<2	0.87	<0.5	10

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
K907902		4	746	2.80	<10	<1	0.26	10	0.29	161	18	0.01	3	540	9	2.20
K907903		56	5110	4.91	10	<1	0.23	10	1.14	753	49	0.09	72	940	43	1.54
K907904		3	2800	2.32	<10	<1	0.29	10	0.42	211	176	0.02	3	540	8	1.08
K907905		4	3860	2.55	<10	<1	0.27	10	0.43	228	77	0.02	4	560	8	1.06
K907906		4	2100	2.69	<10	<1	0.16	20	0.44	167	45	0.03	4	600	5	0.86
K907907		4	1965	2.74	<10	<1	0.18	20	0.49	136	75	0.04	3	600	3	0.77
K907908		3	929	2.60	<10	<1	0.17	20	0.41	100	51	0.03	3	580	3	0.67
K907909		4	4160	3.48	<10	<1	0.26	20	0.34	161	163	0.04	5	600	39	1.56
K907910		4	3580	3.24	<10	<1	0.21	30	0.38	139	168	0.05	5	620	5	1.31
K907911		3	3260	2.90	<10	<1	0.23	30	0.51	153	212	0.03	5	640	5	1.23
K907912		5	35	1.67	<10	<1	0.17	20	0.21	242	5	0.07	1	260	7	<0.01
K907913		5	2090	2.86	<10	<1	0.17	30	0.56	148	213	0.05	4	660	5	0.94
K907914		6	3500	3.41	<10	<1	0.15	30	0.59	172	422	0.06	5	600	4	1.61
K907915		6	2440	3.46	<10	<1	0.18	20	0.53	129	187	0.05	4	710	4	1.30
K907916		3	3620	2.71	<10	<1	0.19	20	0.48	84	230	0.02	5	590	6	1.45
K907917		5	3510	3.12	<10	<1	0.22	20	0.46	91	203	0.04	4	650	5	0.99
K907918		5	2160	2.84	<10	<1	0.20	20	0.41	106	65	0.05	3	600	5	1.28
K907919		7	2350	2.75	<10	<1	0.25	30	0.55	148	119	0.08	4	630	3	0.87
K907920		4	823	2.66	<10	<1	0.17	20	0.48	121	18	0.07	4	570	4	0.93
K907921		5	5140	2.83	<10	<1	0.14	20	0.41	95	582	0.04	5	630	3	1.07
K907922		2	2200	2.59	<10	<1	0.19	20	0.64	110	22	0.02	7	560	5	1.32
K907923		22	36	1.87	<10	4	0.12	10	5.08	354	11	0.02	28	530	9	1.57
K907924		3	945	2.81	<10	<1	0.16	20	0.45	89	20	0.03	4	640	5	1.13
K907925		3	330	2.20	<10	<1	0.21	30	0.47	87	8	0.03	3	610	2	0.46
K907926		3	1560	2.30	<10	<1	0.21	20	0.62	159	108	0.02	3	550	3	0.58
K907927		3	587	1.63	<10	<1	0.21	20	0.42	84	31	0.02	2	540	5	0.34
K907928		3	321	1.26	<10	<1	0.22	20	0.40	87	23	0.01	3	680	7	0.17
K907929		4	389	1.42	<10	<1	0.23	20	0.47	119	137	0.02	2	510	5	0.17
K907930		4	422	3.66	<10	<1	0.23	20	0.62	87	4	0.02	4	780	7	1.11
K907931		3	1435	2.60	<10	<1	0.29	20	0.39	130	250	0.03	5	750	8	1.26
K907932		2	1610	2.38	<10	<1	0.29	20	0.48	135	739	0.03	5	760	7	1.06
K907933		3	1175	2.47	<10	<1	0.30	20	0.67	150	693	0.02	4	740	9	1.10
K907934		3	1410	2.21	<10	<1	0.27	20	0.54	145	550	0.03	5	850	7	0.74
K907935		2	540	1.49	<10	<1	0.27	20	0.32	123	1515	0.02	4	790	10	0.43
K907936		4	410	2.36	<10	<1	0.20	20	0.58	154	394	0.02	5	780	5	0.31
K907937		5	15	1.55	<10	<1	0.19	20	0.20	236	7	0.08	2	240	8	0.03
K907938		5	548	1.49	<10	<1	0.22	30	0.45	101	538	0.04	2	730	9	0.19
K907939		4	1220	2.45	<10	<1	0.22	20	0.48	81	1675	0.04	5	710	6	0.92
K907940		5	2040	2.73	<10	<1	0.20	20	0.47	153	2660	0.05	5	660	9	1.04
K907941		5	1235	2.79	<10	<1	0.18	20	0.48	106	629	0.07	4	690	7	0.99

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 17- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	20	0.01	10	10	1	10	2
K907902		7	3	92	<20	<0.01	<10	<10	13	<10	14
K907903		9	7	94	<20	0.07	<10	<10	80	<10	197
K907904		5	4	107	<20	<0.01	<10	<10	15	<10	55
K907905		7	4	100	20	<0.01	<10	<10	15	<10	65
K907906		3	4	64	20	<0.01	<10	<10	22	<10	39
K907907		2	4	90	20	<0.01	<10	<10	18	<10	29
K907908		2	4	88	20	<0.01	<10	<10	17	<10	20
K907909		2	4	95	20	<0.01	<10	<10	17	<10	75
K907910		2	4	75	20	<0.01	<10	<10	17	<10	52
K907911		6	4	116	20	<0.01	<10	<10	14	<10	49
K907912		<2	1	11	40	0.06	<10	<10	20	<10	27
K907913		<2	5	95	20	<0.01	<10	<10	25	<10	33
K907914		2	5	80	20	0.01	<10	<10	36	<10	51
K907915		3	5	79	20	0.01	<10	<10	26	<10	37
K907916		6	3	97	20	<0.01	<10	<10	10	<10	52
K907917		4	3	107	20	<0.01	<10	<10	12	<10	52
K907918		2	3	80	20	<0.01	<10	<10	14	<10	33
K907919		<2	4	83	20	0.03	<10	<10	38	<10	30
K907920		<2	3	91	20	<0.01	<10	<10	24	10	18
K907921		3	4	67	20	<0.01	<10	<10	20	10	60
K907922		5	3	141	20	<0.01	<10	<10	9	<10	27
K907923		68	3	51	<20	<0.01	<10	<10	40	40	72
K907924		2	3	88	20	<0.01	<10	<10	16	<10	16
K907925		3	3	129	20	<0.01	<10	<10	10	<10	11
K907926		2	4	180	20	<0.01	<10	<10	11	<10	31
K907927		4	4	83	20	<0.01	<10	<10	19	<10	19
K907928		2	4	71	20	<0.01	<10	<10	21	<10	18
K907929		2	4	100	20	<0.01	<10	<10	17	<10	19
K907930		2	5	106	20	<0.01	<10	<10	21	<10	14
K907931		3	4	122	20	<0.01	<10	<10	14	<10	25
K907932		2	4	156	20	<0.01	<10	<10	12	<10	37
K907933		<2	4	159	20	<0.01	<10	<10	13	<10	28
K907934		3	4	142	20	<0.01	<10	<10	13	<10	36
K907935		<2	3	93	20	<0.01	<10	<10	11	<10	28
K907936		<2	3	109	<20	<0.01	<10	<10	14	<10	17
K907937		2	1	10	40	0.06	<10	<10	19	<10	27
K907938		<2	3	98	20	<0.01	<10	<10	14	<10	24
K907939		<2	3	105	20	<0.01	<10	<10	19	<10	33
K907940		2	4	88	20	<0.01	<10	<10	20	<10	46
K907941		2	4	85	20	<0.01	<10	<10	23	<10	30

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Finalized Date: 17- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1
K907942		3.06	0.251				3.0	0.63	59	<10	70	0.9	<2	1.71	<0.5	12
K907943		0.04	0.727				3.1	1.19	15	<10	100	<0.5	8	0.74	<0.5	10
K907944		3.18	0.193				1.6	0.59	19	<10	90	0.8	<2	1.02	<0.5	11
K907945		3.26	0.273				3.1	0.52	17	<10	50	0.7	<2	1.04	<0.5	9
K907946		2.95	0.477				6.0	0.53	19	<10	60	0.7	<2	0.80	0.7	10
K907947		3.13	0.593				4.1	0.65	32	<10	110	0.7	7	0.85	<0.5	12
K907948		2.43	0.663				3.6	0.70	169	<10	100	0.7	<2	1.26	0.5	9
K907949		2.69	0.433				6.1	0.97	49	<10	190	0.9	2	1.03	0.8	13
K907950		3.21	0.724				3.0	0.53	39	<10	80	0.6	4	1.09	0.5	13
K907951		2.02	<0.005				<0.2	0.46	9	<10	20	0.8	<2	0.13	<0.5	2
K907952		3.06	0.301				2.8	0.59	14	<10	90	0.5	<2	0.79	<0.5	12
K907953		2.72	0.058				0.6	0.65	9	<10	70	0.5	2	0.89	<0.5	7
K907954		2.81	0.029				0.4	0.86	17	<10	90	0.6	<2	1.41	<0.5	7
K907955		3.01	0.175				3.4	0.45	16	<10	70	0.5	<2	1.07	0.6	9
K907956		2.88	0.220				3.4	0.68	14	<10	70	0.5	<2	0.88	<0.5	10
K907957		2.34	0.219				4.1	0.48	23	<10	70	0.7	6	1.23	<0.5	8
K907958		2.43	0.223				3.0	0.40	11	<10	70	0.6	<2	0.81	<0.5	8
K907959		2.74	0.282				7.4	0.60	14	<10	80	0.5	5	0.86	0.5	13
K907960		3.17	0.065				2.2	0.62	28	<10	200	0.6	<2	1.45	<0.5	8
K907961		2.46	<0.005				<0.2	0.48	11	<10	20	0.8	<2	0.16	<0.5	2

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CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
K907942		4	1525	3.03	<10	<1	0.21	20	0.83	116	476	0.03	4	660	6	1.20
K907943		49	7890	2.63	<10	<1	0.10	<10	0.56	407	317	0.07	31	520	6	0.66
K907944		3	1025	2.83	<10	<1	0.20	20	0.54	111	324	0.04	4	670	9	1.03
K907945		5	1350	2.82	<10	1	0.21	20	0.58	135	524	0.04	4	670	6	0.93
K907946		3	2880	2.71	<10	<1	0.22	20	0.44	146	778	0.05	5	670	7	0.98
K907947		4	1845	2.99	<10	<1	0.24	20	0.43	143	1630	0.04	6	690	9	1.29
K907948		4	1860	2.53	<10	<1	0.22	20	0.49	122	2900	0.02	5	670	7	1.31
K907949		3	3190	3.33	<10	<1	0.29	20	0.49	132	1895	0.03	5	740	8	1.44
K907950		3	1465	3.10	<10	1	0.22	20	0.56	152	1495	0.04	5	660	9	1.22
K907951		6	20	1.51	<10	<1	0.15	20	0.19	228	11	0.07	1	230	7	0.02
K907952		6	1355	3.02	<10	<1	0.20	20	0.58	139	665	0.06	4	690	10	1.14
K907953		10	385	2.26	<10	<1	0.22	20	0.65	111	477	0.06	2	530	7	0.64
K907954		6	232	2.08	<10	<1	0.30	20	0.67	112	150	0.09	3	650	7	0.54
K907955		7	1980	2.54	<10	<1	0.22	20	0.60	132	5570	0.04	6	640	8	1.10
K907956		6	1785	2.78	<10	<1	0.23	30	0.63	136	1975	0.07	4	680	8	0.89
K907957		4	1935	2.80	<10	<1	0.22	30	0.65	154	3930	0.03	3	670	17	1.04
K907958		6	1585	2.60	<10	<1	0.20	30	0.46	120	1215	0.05	4	700	9	0.85
K907959		5	2640	3.26	<10	<1	0.23	30	0.58	109	4170	0.06	5	720	7	1.65
K907960		7	1045	2.92	<10	<1	0.17	20	0.69	114	340	0.05	4	690	6	1.00
K907961		6	32	1.55	<10	<1	0.16	20	0.20	228	19	0.07	2	240	8	0.07

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CERTIFICATE OF ANALYSIS WH11151889

Sample Description	Method Analyte Units LOR	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K907942		<2	4	107	20	<0.01	<10	<10	19	<10	29
K907943		3	4	39	<20	0.11	<10	<10	50	30	60
K907944		2	4	101	20	<0.01	<10	<10	15	<10	28
K907945		2	4	105	20	<0.01	<10	<10	15	<10	33
K907946		3	4	88	20	<0.01	<10	<10	17	<10	55
K907947		3	4	97	20	<0.01	<10	<10	16	<10	42
K907948		6	4	102	20	<0.01	<10	<10	15	<10	45
K907949		6	5	112	20	<0.01	<10	<10	17	<10	71
K907950		4	4	98	20	<0.01	<10	<10	19	<10	42
K907951		<2	1	8	40	0.05	<10	<10	18	<10	26
K907952		2	5	86	20	0.01	<10	<10	28	<10	39
K907953		<2	4	92	<20	0.01	<10	<10	28	<10	24
K907954		<2	4	108	20	0.01	<10	<10	28	<10	18
K907955		3	4	90	20	<0.01	<10	<10	23	<10	50
K907956		2	4	84	20	0.01	<10	<10	31	<10	39
K907957		3	3	95	20	<0.01	<10	<10	18	<10	42
K907958		<2	4	85	20	<0.01	<10	<10	19	<10	37
K907959		3	4	83	20	0.01	<10	<10	33	40	42
K907960		<2	5	109	20	<0.01	<10	<10	32	<10	22
K907961		<2	1	11	40	0.06	<10	<10	19	<10	26

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CERTIFICATE WH11152070

Project: Revenue

P.O. No.: 11NFR051

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME- XRF05	Trace Level XRF Analysis	XRF
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
K907962		3.04	0.166			3.2	0.75	14	<10	70	0.6	<2	1.02	<0.5	10	7
K907963		0.03	0.507			2.5	1.65	54	10	220	<0.5	<2	2.36	1.4	14	50
K907964		2.76	0.365			2.7	0.67	32	<10	80	0.6	2	1.03	<0.5	10	8
K907965		2.56	0.191			2.9	0.50	52	<10	70	0.5	2	0.75	<0.5	9	4
K907966		3.03	0.270			4.3	0.77	22	<10	80	0.6	<2	0.68	<0.5	11	5
K907967		3.02	0.311			3.1	0.51	23	<10	90	0.7	<2	1.16	<0.5	8	5
K907968		2.74	0.164			2.0	0.74	11	<10	90	0.5	<2	0.88	<0.5	8	5
K907969		3.46	0.235			3.0	0.54	40	<10	70	0.5	<2	1.18	<0.5	9	5
K907970		2.97	0.332			2.5	0.55	43	<10	70	0.6	<2	1.57	<0.5	7	4
K907971		3.32	0.071			1.1	1.00	12	<10	90	<0.5	<2	0.92	<0.5	7	9
K907972		2.55	<0.005			<0.2	0.47	11	<10	30	0.9	<2	0.14	<0.5	2	7
K907973		2.85	0.116			1.3	0.61	26	<10	80	0.5	6	1.03	<0.5	9	4
K907974		3.28	0.135			2.3	0.47	104	<10	80	0.8	<2	1.56	<0.5	10	3
K907975		3.05	0.084			1.5	0.88	14	<10	90	0.9	<2	0.89	<0.5	8	5
K907976		3.13	0.216			2.4	0.80	44	<10	80	0.9	<2	1.35	<0.5	9	3
K907977		2.31	0.262			2.9	1.29	27	<10	70	1.1	<2	0.83	<0.5	10	4
K907978		2.80	0.407			6.1	0.30	92	<10	60	<0.5	55	0.33	1.0	121	3
K907979		3.07	0.264			3.4	0.53	43	<10	80	<0.5	34	0.56	0.5	75	5
K907980		3.11	0.368			87.2	0.33	62	<10	110	<0.5	8780	0.69	34.8	32	3
K907981		2.96	0.137			1.2	0.73	14	<10	100	<0.5	20	0.72	<0.5	22	6
K907982		2.68	0.414			7.2	0.41	53	<10	60	<0.5	113	0.41	1.5	54	3
K907983		0.03	0.877			3.0	1.11	84	10	60	<0.5	2	0.39	0.6	19	34
K907984		3.20	0.620			15.2	0.43	153	<10	50	<0.5	125	0.42	74.1	88	3
K907985		2.95	4.79	7.40	9.90	4.6	0.47	89	<10	70	<0.5	108	0.75	2.4	47	3
K907986		2.97	0.217			3.5	0.27	232	<10	70	<0.5	28	0.41	1.5	104	2
K907987		2.81	0.494			2.7	0.21	302	<10	70	<0.5	17	0.30	1.1	95	2
K907988		3.21	0.216			2.0	0.23	276	<10	70	<0.5	8	0.34	1.5	60	4
K907989		3.03	0.190			2.6	0.21	211	<10	70	<0.5	9	0.25	1.5	59	3
K907990		3.13	0.138			1.7	0.23	203	<10	60	<0.5	8	0.62	1.1	36	2
K907991		3.22	0.624			3.5	0.20	98	<10	80	<0.5	16	0.48	2.7	56	3
K907992		2.41	0.015			<0.2	0.48	10	<10	30	0.9	<2	0.13	<0.5	2	5
K907993		3.06	0.389			6.9	0.20	78	<10	70	<0.5	17	0.49	4.2	54	2
K907994		3.11	0.305			5.4	0.33	48	<10	110	0.5	46	1.60	1.4	54	3
K907995		3.21	0.184			4.1	0.26	74	<10	70	<0.5	12	0.52	0.8	70	4
K907996		3.24	0.401			12.4	0.33	125	<10	50	<0.5	200	1.37	4.8	67	2
K907997		3.20	0.249			3.9	0.44	46	<10	70	<0.5	14	1.21	0.8	22	5
K907998		3.30	0.365			5.4	0.27	146	<10	50	<0.5	15	0.47	1.4	73	2
K907999		3.31	0.099			2.1	0.31	40	<10	60	<0.5	6	0.65	<0.5	52	5
K908000		1.62	0.764			13.4	0.35	70	<10	50	<0.5	29	1.66	4.2	66	4
K908001		1.62	1.110	0.67		12.2	0.40	53	<10	50	0.5	9	1.47	4.2	38	4

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
K907962		1550	2.86	<10	<1	0.17	30	0.67	118	1830	0.05	5	660	9	0.91	3
K907963		4680	4.48	10	<1	0.19	10	1.06	710	45	0.09	64	850	42	1.41	8
K907964		1275	2.68	<10	<1	0.17	20	0.60	128	3520	0.05	5	700	8	0.96	3
K907965		1680	2.32	<10	<1	0.15	20	0.39	98	1385	0.05	3	640	8	0.83	3
K907966		2320	3.06	<10	<1	0.27	20	0.64	93	386	0.07	3	600	6	1.14	2
K907967		1620	2.48	<10	<1	0.21	20	0.60	118	4090	0.05	3	670	8	0.99	4
K907968		1070	2.76	<10	<1	0.20	30	0.64	99	820	0.08	3	670	6	0.86	2
K907969		1570	2.84	<10	<1	0.16	30	0.70	100	905	0.05	4	660	7	1.01	2
K907970		1285	2.77	<10	<1	0.17	20	0.73	124	1455	0.04	3	650	5	0.92	3
K907971		561	2.89	10	<1	0.31	30	0.75	113	300	0.08	3	700	5	0.67	2
K907972		14	1.52	<10	<1	0.14	20	0.20	231	6	0.07	1	240	8	<0.01	<2
K907973		682	2.83	<10	<1	0.19	20	0.57	114	210	0.06	3	650	7	0.92	<2
K907974		1185	3.72	<10	<1	0.20	10	0.63	147	1635	0.04	3	670	8	2.38	7
K907975		754	3.02	<10	<1	0.21	20	0.44	101	378	0.06	3	680	9	0.84	<2
K907976		1245	2.73	<10	<1	0.19	20	0.56	82	1360	0.04	3	680	9	1.37	3
K907977		1485	3.44	<10	<1	0.18	20	0.62	90	1455	0.04	3	680	10	1.09	4
K907978		2900	8.35	<10	<1	0.20	20	0.33	235	1695	0.03	4	630	22	4.94	9
K907979		1575	6.14	<10	<1	0.31	30	0.57	261	393	0.04	3	740	28	3.20	2
K907980		1795	6.50	<10	<1	0.20	20	0.68	777	669	0.03	1	630	8290	2.07	466
K907981		472	3.75	<10	<1	0.29	30	0.61	207	168	0.04	2	720	20	0.90	2
K907982		2980	5.39	<10	<1	0.20	30	0.43	361	866	0.03	4	670	34	2.46	2
K907983		3680	4.80	<10	<1	0.65	10	0.67	511	142	0.03	23	980	43	2.82	7
K907984		3370	7.78	<10	1	0.19	20	0.47	582	321	0.02	7	650	936	4.42	15
K907985		1430	5.06	<10	<1	0.25	20	0.45	353	1480	0.03	3	710	295	2.24	18
K907986		2180	8.12	<10	<1	0.20	10	0.29	342	2040	0.02	6	600	80	4.86	10
K907987		1380	6.54	<10	<1	0.18	<10	0.22	188	1055	0.02	5	420	61	4.24	8
K907988		1460	4.52	<10	<1	0.18	<10	0.22	253	645	0.02	3	460	61	2.88	4
K907989		1195	4.50	<10	<1	0.17	<10	0.18	222	238	0.02	2	440	112	3.18	4
K907990		992	3.45	<10	<1	0.18	10	0.32	388	66	0.02	2	480	71	1.67	3
K907991		1990	4.79	<10	<1	0.17	10	0.29	317	381	0.01	5	470	100	2.79	5
K907992		13	1.54	<10	<1	0.16	20	0.19	240	3	0.07	2	230	9	<0.01	<2
K907993		3690	4.56	<10	<1	0.16	<10	0.29	308	744	0.01	2	470	91	2.83	5
K907994		2560	5.03	<10	<1	0.22	10	0.71	355	278	0.02	3	620	56	2.35	6
K907995		1485	5.65	<10	<1	0.16	10	0.40	272	2110	0.02	5	550	29	3.17	6
K907996		7850	5.99	<10	<1	0.20	10	0.52	251	1155	0.01	6	570	60	4.67	12
K907997		1635	3.26	<10	<1	0.25	20	0.60	244	533	0.03	3	650	19	1.10	2
K907998		2390	6.48	<10	<1	0.18	10	0.44	353	937	0.02	6	640	36	3.27	4
K907999		1040	5.19	<10	<1	0.18	20	0.39	258	1895	0.02	5	730	17	2.42	<2
K908000		6730	5.79	<10	<1	0.20	10	0.66	245	1635	0.02	5	680	49	3.59	4
K908001		5810	4.26	<10	<1	0.24	10	0.58	179	872	0.02	5	660	21	2.64	4

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
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CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-OG46 Cu % 0.001	ME-XRF05 W ppm 10
K907962		4	75	20	0.01	<10	<10	35	<10	38		
K907963		6	86	<20	0.06	<10	<10	73	<10	180		
K907964		4	155	20	0.01	<10	<10	30	<10	35		
K907965		3	70	20	<0.01	<10	<10	18	<10	36		
K907966		4	72	20	0.02	<10	<10	29	<10	41		
K907967		4	91	20	<0.01	<10	<10	18	<10	33		
K907968		4	97	20	0.01	<10	<10	33	<10	21		
K907969		4	106	20	<0.01	<10	<10	23	<10	26		
K907970		4	118	20	<0.01	<10	<10	20	<10	28		
K907971		5	70	20	0.03	<10	<10	45	<10	18		
K907972		1	8	40	0.05	<10	<10	19	<10	25		
K907973		4	90	20	0.01	<10	<10	26	<10	22		
K907974		4	113	20	<0.01	<10	<10	18	<10	30		
K907975		4	84	20	<0.01	<10	<10	19	<10	20		
K907976		4	117	20	<0.01	<10	<10	17	<10	24		
K907977		4	101	20	<0.01	<10	<10	18	<10	28		
K907978		3	38	<20	<0.01	<10	30	12	600	79		
K907979		4	56	<20	0.02	<10	20	24	690	52		
K907980		4	82	<20	<0.01	<10	30	12	1210	476		1630
K907981		4	55	20	0.02	<10	10	34	170	36		
K907982		4	41	<20	<0.01	<10	10	17	280	110		
K907983		8	33	<20	0.08	<10	<10	92	20	118		
K907984		3	40	<20	<0.01	<10	20	13	630	4370		
K907985		3	52	<20	0.01	<10	10	15	320	177		
K907986		2	33	<20	<0.01	<10	10	7	470	115		
K907987		1	22	<20	<0.01	<10	10	4	40	78		
K907988		1	27	<20	<0.01	<10	10	4	20	102		
K907989		1	24	<20	<0.01	<10	10	4	30	105		
K907990		2	42	20	<0.01	<10	10	6	150	82		
K907991		2	35	20	<0.01	<10	10	5	570	179		
K907992		1	7	40	0.05	<10	<10	18	<10	28		
K907993		2	35	20	<0.01	<10	20	6	430	247		
K907994		4	115	20	<0.01	<10	10	14	100	108		
K907995		3	39	20	<0.01	<10	10	13	110	63		
K907996		3	89	<20	<0.01	<10	10	9	460	246		
K907997		4	78	20	0.01	<10	10	19	190	59		
K907998		4	37	<20	<0.01	<10	10	16	260	91		
K907999		3	52	20	<0.01	<10	10	16	70	49		
K908000		3	85	<20	<0.01	<10	10	13	370	213		
K908001		4	87	20	<0.01	<10	20	16	40	226		

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
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CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
K908002		2.98	1.985	2.01		28.0	0.34	206	<10	30	<0.5	65	1.16	7.8	115	4
K908003		0.03	4.23	4.80		0.8	0.29	399	<10	140	<0.5	<2	9.6	0.6	4	21
K908004		3.21	3.51	6.63		48.7	0.25	124	<10	30	<0.5	85	0.33	9.9	172	3
K908005		3.79	0.479			6.2	0.24	185	<10	20	<0.5	19	0.38	1.4	275	1
K908006		3.22	0.265			3.1	0.26	155	<10	30	<0.5	20	0.35	0.8	181	2
K908007		3.19	0.131			1.8	0.39	56	<10	60	<0.5	7	1.63	1.7	68	4
K908008		3.30	0.110			2.0	0.44	26	<10	90	<0.5	562	1.02	0.7	30	4
K908009		3.31	0.239			2.2	0.50	10	<10	140	<0.5	3	0.81	<0.5	9	7
K908010		3.55	0.099			1.2	0.55	7	<10	130	<0.5	10	1.12	<0.5	9	5
K908011		3.03	0.068			1.0	0.58	23	<10	50	0.6	7	1.29	<0.5	12	4
K908012		3.70	0.379			1.7	0.45	489	<10	130	0.8	13	2.52	<0.5	7	5
K908013		2.45	<0.005			<0.2	0.46	10	<10	30	0.8	<2	0.13	<0.5	2	6
K908014		2.31	0.085			1.1	0.58	20	<10	150	0.9	3	1.30	<0.5	7	4
K908015		2.66	0.177			1.5	0.57	31	<10	70	0.7	11	1.53	<0.5	6	4
K908016		2.82	0.111			1.6	0.54	92	<10	210	0.8	8	2.68	1.2	6	4
K908017		2.80	0.081			0.9	0.55	16	<10	40	0.7	3	1.17	<0.5	6	4
K908018		2.89	0.154			1.5	0.55	45	<10	80	0.7	16	2.07	<0.5	6	3
K908019		2.91	0.276			1.9	1.04	34	<10	90	1.0	9	1.38	<0.5	6	4
K908020		3.02	0.053			0.9	0.62	14	<10	70	0.6	3	1.49	<0.5	6	5
K908021		3.62	0.159			1.4	0.62	36	<10	60	0.8	31	2.21	<0.5	5	4
K908022		2.31	0.088			1.0	0.60	32	<10	210	0.8	5	2.26	<0.5	8	3
K908023		0.04	0.488			2.5	1.40	58	<10	50	<0.5	3	0.35	<0.5	19	52
K908024		2.40	0.197			7.0	0.53	47	<10	80	0.6	117	2.74	2.8	14	4
K908025		2.94	0.271			0.5	0.56	22	<10	60	0.8	6	1.76	<0.5	6	5
K908026		3.22	0.066			0.4	0.61	7	<10	130	<0.5	4	1.04	<0.5	7	7
K908027		4.19	0.314			0.5	0.76	53	<10	150	<0.5	37	1.05	<0.5	10	7
K908028		3.95	0.086			0.9	0.80	17	<10	150	0.5	2	1.10	<0.5	7	7
K908029		2.95	0.358			0.7	0.65	30	<10	60	0.7	5	2.06	<0.5	7	5
K908030		3.05	0.214			0.7	0.63	24	<10	90	0.6	3	1.83	<0.5	8	6
K908031		2.90	0.064			0.3	0.98	23	<10	90	0.7	3	1.59	<0.5	7	6
K908032		2.07	0.183			0.5	0.67	35	<10	230	0.8	18	2.75	<0.5	13	3
K908033		3.00	0.198			1.3	0.70	32	<10	160	0.6	33	1.89	<0.5	10	6
K908034		3.15	0.172			0.8	0.61	32	<10	160	0.6	4	2.52	<0.5	7	6
K908035		2.60	<0.005			<0.2	0.53	8	<10	50	0.8	<2	0.18	<0.5	2	8
K908036		3.12	0.083			0.2	0.97	6	<10	140	<0.5	6	1.07	<0.5	6	9
K908037		3.07	0.186			<0.2	0.84	11	<10	160	<0.5	6	1.30	<0.5	7	8
K908038		3.32	0.101			1.1	0.53	25	<10	80	0.7	3	1.64	<0.5	6	4
K908039		2.82	0.087			0.8	0.57	23	<10	80	0.9	<2	1.88	<0.5	8	4
K908040		2.99	0.044			0.5	0.45	22	<10	80	0.8	8	2.26	<0.5	7	4
K908041		2.82	0.086			0.6	0.57	39	<10	130	1.0	2	2.07	<0.5	5	4

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
K908002		>10000	9.35	<10	<1	0.19	10	0.53	251	1060	0.02	5	630	38	7.42	10
K908003		46	1.76	<10	4	0.11	<10	4.79	346	10	0.01	28	500	9	1.50	67
K908004		>10000	12.00	<10	<1	0.18	10	0.25	250	1365	0.01	7	540	30	9.30	<2
K908005		2970	16.3	<10	<1	0.17	<10	0.23	245	3340	0.01	10	500	23	>10.0	8
K908006		1605	12.30	<10	<1	0.19	10	0.27	239	4970	0.01	5	650	23	8.58	6
K908007		1065	6.20	<10	<1	0.25	10	0.77	378	1900	0.02	2	660	16	3.26	2
K908008		666	3.55	<10	<1	0.24	20	0.54	156	1245	0.03	3	660	100	1.43	10
K908009		1140	2.98	<10	<1	0.22	20	0.51	111	605	0.05	4	650	8	1.00	<2
K908010		651	2.76	<10	<1	0.25	20	0.61	110	792	0.05	3	610	7	0.93	<2
K908011		465	2.91	<10	<1	0.18	20	0.53	122	2160	0.03	4	610	10	1.31	2
K908012		930	2.79	<10	<1	0.23	10	0.89	290	3800	0.02	4	600	12	1.97	11
K908013		15	1.53	<10	<1	0.15	20	0.19	234	12	0.07	2	240	8	<0.01	<2
K908014		630	2.25	<10	<1	0.24	20	0.46	162	321	0.02	4	700	9	0.87	<2
K908015		704	2.47	<10	<1	0.19	20	0.58	214	248	0.02	4	640	11	0.64	<2
K908016		777	2.48	<10	<1	0.24	10	0.77	238	918	0.02	3	620	9	1.01	5
K908017		496	2.31	<10	<1	0.19	20	0.45	170	436	0.02	3	670	9	0.71	<2
K908018		932	2.53	<10	<1	0.19	20	0.72	164	367	0.02	4	650	7	0.95	<2
K908019		1060	3.20	<10	<1	0.19	20	0.57	110	518	0.03	3	680	8	0.99	<2
K908020		400	2.73	<10	<1	0.23	20	0.53	171	448	0.04	3	660	7	0.79	<2
K908021		972	2.72	<10	<1	0.23	20	0.77	190	698	0.02	3	640	8	0.95	<2
K908022		540	2.72	<10	<1	0.22	20	0.75	165	965	0.02	3	650	8	1.18	3
K908023		3840	4.47	10	<1	0.88	10	0.89	418	128	0.04	36	970	22	2.22	3
K908024		3720	3.48	<10	<1	0.15	20	0.86	233	1980	0.02	3	600	55	1.79	3
K908025		292	2.39	<10	<1	0.16	20	0.60	215	6	0.04	3	650	8	0.31	<2
K908026		232	2.56	<10	<1	0.27	20	0.59	194	14	0.06	4	680	6	0.54	<2
K908027		224	2.97	<10	<1	0.34	20	0.65	169	41	0.07	6	660	8	1.21	<2
K908028		456	2.68	<10	<1	0.31	20	0.56	182	92	0.07	3	670	6	0.66	<2
K908029		402	2.85	<10	<1	0.18	20	0.67	213	106	0.04	3	690	8	0.92	<2
K908030		388	2.82	<10	<1	0.27	20	0.70	214	50	0.05	4	730	8	0.87	<2
K908031		177	2.91	<10	<1	0.22	20	0.64	162	6	0.05	3	730	10	0.83	<2
K908032		273	2.74	<10	<1	0.24	20	0.86	187	12	0.03	3	660	13	1.35	2
K908033		537	2.45	<10	<1	0.23	30	0.67	155	53	0.04	3	650	25	0.91	<2
K908034		390	2.38	<10	<1	0.19	20	0.70	191	38	0.04	4	620	6	0.84	2
K908035		25	1.57	<10	<1	0.17	20	0.26	286	2	0.07	3	330	11	0.01	<2
K908036		106	2.45	10	<1	0.33	20	0.73	193	1	0.07	4	660	5	0.44	2
K908037		119	2.61	<10	<1	0.36	30	0.67	198	2	0.07	4	660	6	0.50	<2
K908038		571	2.57	<10	<1	0.21	20	0.54	176	59	0.04	4	690	7	0.83	2
K908039		414	2.83	<10	<1	0.17	30	0.50	180	115	0.04	3	710	8	0.73	<2
K908040		293	2.71	<10	<1	0.17	20	0.72	198	15	0.02	4	680	8	0.92	3
K908041		412	2.48	<10	<1	0.23	10	0.70	166	129	0.03	3	670	9	0.94	3

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Cu- OG46	ME- XRF05
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	W
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	1	1	20	0.01	10	10	1	10	2	0.001	10
K908002		3	61	20	<0.01	<10	30	13	600	429	1.450	
K908003		3	46	<20	<0.01	<10	<10	39	40	69		
K908004		3	41	<20	<0.01	<10	40	13	490	615	2.62	
K908005		2	59	<20	<0.01	10	30	12	1100	90		>10000
K908006		3	42	<20	<0.01	<10	20	12	510	60		
K908007		4	115	20	<0.01	<10	10	16	240	128		
K908008		4	78	20	0.01	<10	10	22	120	30		
K908009		4	63	20	0.02	<10	<10	28	<10	26		
K908010		4	82	20	0.02	<10	<10	26	10	21		
K908011		3	78	<20	<0.01	<10	<10	17	<10	24		
K908012		4	103	20	<0.01	<10	<10	23	<10	36		
K908013		1	8	40	0.05	<10	<10	18	<10	25		
K908014		5	128	20	<0.01	<10	<10	17	<10	22		
K908015		5	111	20	<0.01	<10	<10	20	<10	25		
K908016		4	128	20	<0.01	<10	<10	17	<10	130		
K908017		5	102	20	<0.01	<10	<10	17	<10	19		
K908018		4	110	20	<0.01	<10	<10	16	<10	27		
K908019		4	102	20	<0.01	<10	<10	16	<10	31		
K908020		5	100	20	0.01	<10	<10	26	<10	19		
K908021		5	131	20	<0.01	<10	<10	21	<10	29		
K908022		4	133	20	<0.01	<10	<10	15	<10	23		
K908023		12	31	<20	0.12	<10	<10	127	10	62		
K908024		4	128	20	<0.01	<10	<10	21	<10	147		
K908025		5	153	20	<0.01	<10	<10	18	<10	18		
K908026		5	74	20	0.03	<10	<10	35	<10	16		
K908027		5	66	20	0.05	<10	<10	41	<10	18		
K908028		5	82	20	0.04	<10	<10	36	<10	21		
K908029		5	131	20	<0.01	<10	<10	22	<10	21		
K908030		5	108	20	0.01	<10	<10	29	<10	22		
K908031		5	120	20	0.01	<10	<10	32	<10	19		
K908032		4	172	20	<0.01	<10	<10	12	<10	18		
K908033		4	119	20	0.01	<10	<10	22	<10	20		
K908034		4	164	20	0.01	<10	<10	18	<10	16		
K908035		2	10	40	0.07	<10	<10	22	<10	28		
K908036		5	92	20	0.05	<10	<10	48	<10	15		
K908037		5	83	20	0.04	<10	<10	39	<10	15		
K908038		4	122	20	0.01	<10	<10	21	<10	22		
K908039		5	137	20	<0.01	<10	<10	18	<10	20		
K908040		5	129	20	<0.01	<10	<10	17	<10	17		
K908041		5	136	20	<0.01	<10	<10	17	<10	18		

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
K908042		3.08	0.051			0.6	0.55	82	<10	170	0.9	<2	1.42	<0.5	8	3
K908043		0.04	0.709			3.2	1.21	13	<10	110	<0.5	2	0.80	<0.5	10	48
K908044		2.01	0.025			0.3	1.36	74	<10	210	1.2	<2	0.69	<0.5	5	6
K908045		2.31	0.083			1.2	1.14	73	<10	110	1.2	<2	0.70	<0.5	8	5
K908046		2.86	0.023			0.5	0.57	75	<10	90	0.7	5	1.65	<0.5	6	4
K908047		2.93	0.027			0.5	0.90	76	<10	190	1.1	6	1.27	<0.5	9	3
K908048		2.42	0.015			0.4	1.10	54	<10	80	1.2	<2	1.16	<0.5	11	4
K908049		3.16	0.023			0.4	0.77	63	<10	70	0.9	<2	1.47	<0.5	9	4
K908050		2.77	<0.005			0.2	0.52	8	<10	40	0.8	<2	0.22	<0.5	2	5
K908051		2.90	0.032			0.4	0.61	90	<10	60	0.7	<2	1.05	<0.5	7	4
K908052		3.15	0.218			0.4	0.78	66	<10	90	0.7	4	1.70	<0.5	7	6
K908053		3.03	6.10	4.41	1.99	0.4	1.28	43	<10	140	0.9	102	1.10	<0.5	9	5
K908054		3.07	0.054			0.2	0.95	12	<10	170	<0.5	2	1.25	<0.5	9	10
K908055		3.11	0.153			0.2	0.91	15	<10	140	0.5	4	1.53	<0.5	6	7
K908056		3.22	0.085			<0.2	0.62	22	<10	80	0.6	<2	1.53	<0.5	5	5
K908057		3.40	0.025			0.3	0.71	33	<10	120	0.6	4	1.58	<0.5	11	5
K908058		3.12	0.053			0.2	0.74	17	<10	150	<0.5	3	1.01	<0.5	9	7
K908059		3.29	0.016			0.2	0.62	8	<10	80	<0.5	<2	1.49	<0.5	7	6
K908060		3.42	0.005			<0.2	1.02	2	<10	110	0.5	<2	2.03	<0.5	6	7
K908061		3.23	0.006			0.2	1.12	3	<10	160	<0.5	<2	1.16	<0.5	7	8

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WHITEHORSE YT Y1A 5P7

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
K908042		297	2.90	<10	<1	0.21	10	0.47	143	143	0.03	3	670	10	1.81	5
K908043		7940	2.65	<10	<1	0.10	<10	0.56	406	334	0.08	32	510	7	0.64	2
K908044		200	2.95	<10	<1	0.14	30	0.49	102	5	0.02	5	760	11	0.50	2
K908045		642	3.08	<10	<1	0.15	20	0.42	72	44	0.03	3	690	11	0.81	2
K908046		254	2.17	<10	<1	0.17	20	0.57	101	36	0.04	3	760	9	0.88	2
K908047		281	3.24	<10	<1	0.15	20	0.53	97	78	0.03	3	780	7	1.48	4
K908048		292	3.58	<10	<1	0.15	30	0.54	119	1	0.02	5	780	6	1.21	<2
K908049		288	3.13	<10	<1	0.14	30	0.60	143	1	0.02	5	790	5	1.12	2
K908050		35	1.72	<10	<1	0.18	20	0.24	265	2	0.07	2	330	10	0.01	<2
K908051		248	2.28	<10	<1	0.15	20	0.40	106	1	0.02	3	590	5	0.94	3
K908052		212	2.49	<10	<1	0.20	20	0.55	109	1	0.03	3	520	4	1.16	2
K908053		178	2.80	<10	<1	0.21	20	0.58	122	1	0.05	3	660	7	0.73	2
K908054		153	2.85	<10	<1	0.36	80	0.60	237	1	0.07	4	780	4	0.62	<2
K908055		91	2.56	<10	<1	0.35	30	0.70	218	1	0.06	3	700	4	0.47	<2
K908056		112	2.01	<10	<1	0.19	20	0.56	198	8	0.03	2	640	5	0.27	<2
K908057		124	2.26	<10	<1	0.19	20	0.63	146	3	0.03	3	550	6	0.53	2
K908058		148	2.40	<10	<1	0.25	30	0.48	163	2	0.07	3	680	6	0.57	<2
K908059		98	2.08	<10	<1	0.16	20	0.44	221	1	0.05	3	700	6	0.37	<2
K908060		65	2.26	<10	<1	0.29	20	0.55	292	1	0.06	4	710	5	0.28	<2
K908061		122	2.37	10	<1	0.40	20	0.73	177	3	0.07	3	670	4	0.44	<2

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WHITEHORSE YT Y1A 5P7

Finalized Date: 13- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11152070

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-OG46 Cu % 0.001	ME-XRF05 W ppm 10
K908042		5	126	20	<0.01	<10	<10	13	<10	15		
K908043		4	39	<20	0.12	<10	<10	51	30	57		
K908044		6	83	20	0.01	<10	<10	32	<10	17		
K908045		5	116	20	<0.01	<10	<10	18	<10	23		
K908046		3	132	<20	<0.01	<10	<10	13	<10	18		
K908047		3	120	<20	<0.01	<10	<10	13	<10	18		
K908048		5	108	20	<0.01	<10	<10	21	<10	19		
K908049		5	101	20	<0.01	<10	<10	23	<10	14		
K908050		2	10	40	0.08	<10	<10	23	<10	28		
K908051		4	88	<20	<0.01	<10	<10	16	<10	13		
K908052		3	141	<20	<0.01	<10	<10	19	<10	11		
K908053		4	164	20	0.01	<10	<10	28	<10	11		
K908054		6	102	30	0.07	<10	<10	54	<10	14		
K908055		4	103	20	0.05	<10	<10	37	<10	13		
K908056		5	99	20	0.02	<10	<10	28	<10	15		
K908057		4	109	20	0.01	<10	<10	24	<10	12		
K908058		5	81	20	0.04	<10	<10	36	<10	13		
K908059		5	104	20	0.01	<10	<10	32	<10	14		
K908060		4	145	20	0.04	<10	<10	37	<10	15		
K908061		5	67	20	0.08	<10	<10	51	<10	12		

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

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Finalized Date: 19- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11156501

Project: Revenue

P.O. No.: 11NFR054

This report is for 149 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 9- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%< 106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908062		3.20	0.023		<0.2	1.18	45	<10	150	<0.5	<2	1.39	<0.5	7	10	185
K908063		0.05	0.896		3.6	1.07	88	<10	60	<0.5	2	0.40	0.7	19	35	3900
K908064		3.33	0.006		<0.2	1.17	58	<10	280	<0.5	<2	1.21	<0.5	6	11	65
K908065		3.05	0.020		<0.2	1.17	15	<10	310	<0.5	5	0.87	<0.5	7	11	136
K908066		3.13	0.018		<0.2	1.17	78	<10	160	<0.5	2	1.55	<0.5	7	8	109
K908067		2.95	0.011		<0.2	1.21	10	<10	260	<0.5	<2	0.85	<0.5	7	11	127
K908068		3.06	0.017		<0.2	1.21	23	<10	160	<0.5	6	0.88	<0.5	6	11	133
K908069		2.69	0.011		<0.2	1.16	10	<10	220	<0.5	<2	0.76	<0.5	6	11	111
K908070		2.80	0.009		<0.2	1.15	15	<10	290	<0.5	<2	0.62	<0.5	7	11	119
K908071		2.56	0.009		<0.2	1.43	8	<10	230	<0.5	<2	0.65	<0.5	8	10	160
K908072		3.55	0.005		<0.2	0.60	18	<10	40	0.9	<2	0.22	<0.5	2	9	29
K908073		2.96	0.006		<0.2	1.50	10	<10	320	<0.5	<2	0.98	<0.5	8	14	103
K908074		2.93	0.015		0.3	1.66	14	<10	260	0.5	<2	2.21	<0.5	10	11	268
K908075		2.88	0.019		<0.2	1.59	6	<10	320	<0.5	<2	1.14	<0.5	9	13	149
K908076		3.19	0.012		<0.2	1.12	9	<10	160	<0.5	<2	1.56	<0.5	7	8	90
K908077		2.74	0.005		<0.2	1.27	4	<10	220	<0.5	<2	1.04	<0.5	7	10	80
K908078		2.84	0.009		<0.2	1.39	5	<10	240	<0.5	<2	0.74	<0.5	8	10	129
K908079		2.61	0.098		0.3	1.32	5	<10	120	<0.5	<2	0.89	<0.5	7	11	182
K908080		2.94	0.023		<0.2	0.62	6	<10	60	<0.5	<2	0.49	<0.5	3	8	65
K908081		2.97	0.016		<0.2	1.04	3	<10	190	<0.5	<2	0.49	<0.5	6	10	137
K908082		2.83	0.077		<0.2	0.89	5	<10	110	<0.5	<2	0.57	<0.5	5	10	137
K908083		0.05	0.520		3.0	1.91	60	<10	180	<0.5	<2	2.58	1.5	15	57	5610
K908084		3.14	0.006		<0.2	0.77	4	<10	70	<0.5	<2	0.63	<0.5	4	9	82
K908085		2.82	0.009		<0.2	0.78	10	<10	60	<0.5	<2	0.86	<0.5	4	9	84
K908086		2.93	0.014		<0.2	1.03	2	<10	60	<0.5	<2	0.85	<0.5	6	9	105
K908087		2.86	0.015		<0.2	1.25	5	<10	90	<0.5	4	0.79	<0.5	5	11	100
K908088		2.86	0.025		0.3	0.49	13	<10	30	<0.5	5	0.75	<0.5	5	9	187
K908089		2.80	0.022		0.6	0.64	49	<10	30	0.6	6	1.41	<0.5	5	4	256
K908090		2.64	<0.005		<0.2	1.17	5	<10	130	<0.5	<2	0.95	<0.5	7	10	152
K908091		2.53	<0.005		<0.2	0.57	10	<10	30	0.9	<2	0.21	<0.5	2	7	34
K908092		3.90	0.008		0.3	1.33	7	<10	150	<0.5	2	0.89	<0.5	6	10	156
K908093		2.86	0.008		<0.2	1.42	11	<10	110	<0.5	<2	1.36	<0.5	7	11	113
K908094		3.15	0.048		<0.2	1.21	19	<10	210	<0.5	<2	1.03	<0.5	6	10	87
K908095		3.08	0.019		0.2	1.06	4	<10	220	<0.5	4	0.79	<0.5	6	10	165
K908096		3.07	0.023		0.2	0.77	29	<10	70	<0.5	<2	0.75	<0.5	4	8	127
K908097		2.91	0.086		0.2	0.93	17	<10	80	<0.5	4	0.74	<0.5	7	10	161
K908098		3.18	0.067		<0.2	0.85	17	<10	70	0.5	6	1.11	<0.5	5	8	118
K908099		2.60	0.048		0.4	0.97	7	<10	60	<0.5	25	0.84	<0.5	5	9	242
K908100		2.83	0.081		0.2	0.86	2	<10	60	<0.5	18	0.55	<0.5	4	8	179
K908101		3.20	0.084		0.2	1.08	4	<10	90	<0.5	4	0.65	<0.5	5	10	153

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K908062		2.41	<10	<1	0.37	30	0.70	192	30	0.10	4	670	4	0.55	<2	5
K908063		4.90	<10	1	0.66	10	0.67	522	147	0.03	24	1010	45	2.84	6	8
K908064		2.34	<10	<1	0.51	20	0.66	253	<1	0.12	5	670	4	0.32	<2	5
K908065		2.41	<10	<1	0.57	20	0.81	175	4	0.11	4	680	4	0.52	<2	5
K908066		2.46	<10	<1	0.35	30	0.62	202	<1	0.07	5	640	6	0.58	<2	4
K908067		2.48	10	<1	0.53	20	0.76	173	<1	0.12	4	640	3	0.56	<2	5
K908068		2.47	10	1	0.47	20	0.82	139	1	0.10	4	640	4	0.60	<2	4
K908069		2.24	10	<1	0.51	20	0.68	140	1	0.11	4	610	4	0.52	<2	4
K908070		2.48	10	<1	0.57	20	0.70	148	<1	0.12	5	640	4	0.65	<2	4
K908071		2.98	10	<1	0.61	20	0.90	156	<1	0.13	5	810	6	0.88	<2	6
K908072		1.71	<10	<1	0.20	20	0.28	286	1	0.08	3	360	10	0.01	<2	2
K908073		3.42	10	<1	0.69	80	0.90	239	<1	0.14	4	1010	3	0.61	<2	6
K908074		3.35	10	<1	0.52	60	0.92	284	12	0.08	5	990	4	1.10	<2	7
K908075		3.40	10	<1	0.68	70	0.95	255	<1	0.11	4	920	5	0.70	<2	7
K908076		2.38	<10	1	0.36	30	0.61	184	<1	0.08	4	640	4	0.69	<2	4
K908077		2.42	10	<1	0.51	20	0.71	191	<1	0.11	3	680	3	0.47	<2	4
K908078		2.75	10	<1	0.70	30	0.83	168	1	0.14	4	760	4	0.71	<2	5
K908079		2.86	10	<1	0.53	30	0.80	137	<1	0.10	3	760	4	0.80	<2	5
K908080		1.30	<10	<1	0.17	10	0.32	77	<1	0.07	2	280	6	0.38	<2	2
K908081		2.32	10	<1	0.46	20	0.64	126	<1	0.10	3	530	5	0.71	<2	4
K908082		2.15	<10	<1	0.35	20	0.52	98	<1	0.09	3	490	5	0.74	<2	4
K908083		4.83	10	1	0.22	10	1.18	772	50	0.09	79	980	44	1.64	4	7
K908084		1.74	<10	<1	0.22	10	0.41	91	<1	0.09	2	380	5	0.53	<2	2
K908085		1.73	<10	<1	0.19	10	0.39	92	<1	0.07	2	410	5	0.54	<2	2
K908086		2.15	10	<1	0.27	20	0.61	101	<1	0.10	3	480	3	0.68	<2	3
K908087		2.19	10	<1	0.45	20	0.70	108	1	0.12	3	550	4	0.58	<2	4
K908088		1.74	<10	<1	0.17	10	0.31	83	1	0.04	2	350	2	0.69	<2	2
K908089		2.05	<10	<1	0.19	20	0.48	112	7	0.03	3	500	8	0.81	2	3
K908090		2.70	10	<1	0.37	30	0.72	161	<1	0.09	4	670	5	0.79	<2	5
K908091		1.67	<10	<1	0.20	30	0.26	283	2	0.08	2	350	11	0.01	<2	2
K908092		2.66	10	<1	0.40	30	0.81	173	<1	0.10	4	710	8	0.71	<2	5
K908093		2.89	10	<1	0.46	30	0.86	174	1	0.10	4	790	4	0.74	<2	6
K908094		2.46	10	<1	0.46	30	0.70	188	1	0.11	4	660	4	0.53	<2	5
K908095		2.23	10	<1	0.44	20	0.67	132	4	0.11	3	560	7	0.70	<2	4
K908096		1.61	<10	<1	0.33	20	0.42	103	<1	0.09	2	370	4	0.44	<2	3
K908097		2.31	10	<1	0.28	30	0.57	127	2	0.07	3	610	5	0.77	<2	4
K908098		2.34	<10	<1	0.28	30	0.59	156	2	0.07	3	650	4	0.58	<2	5
K908099		1.86	10	<1	0.29	20	0.55	117	<1	0.08	3	500	5	0.45	<2	4
K908100		1.70	<10	<1	0.33	20	0.53	92	88	0.09	2	420	6	0.46	<2	4
K908101		2.11	10	<1	0.45	20	0.66	118	57	0.10	3	550	4	0.52	<2	5

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 19- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908062		87	20	0.06	<10	<10	51	<10	14
K908063		34	<20	0.08	<10	<10	96	10	121
K908064		77	20	0.13	<10	<10	58	<10	16
K908065		53	20	0.14	<10	<10	58	210	13
K908066		109	20	0.06	<10	<10	45	<10	14
K908067		52	20	0.15	<10	<10	57	<10	13
K908068		48	20	0.13	<10	<10	53	<10	12
K908069		44	20	0.15	<10	<10	51	<10	11
K908070		42	20	0.16	<10	<10	55	<10	12
K908071		47	20	0.19	<10	<10	66	<10	15
K908072		12	40	0.08	<10	<10	24	<10	31
K908073		54	30	0.20	<10	<10	94	<10	20
K908074		127	30	0.11	<10	<10	76	<10	24
K908075		80	40	0.17	<10	<10	86	<10	24
K908076		81	30	0.05	<10	<10	42	<10	14
K908077		71	20	0.11	<10	<10	51	<10	15
K908078		52	20	0.16	<10	<10	62	<10	14
K908079		59	20	0.09	<10	<10	60	<10	14
K908080		28	20	0.03	<10	10	23	<10	8
K908081		33	20	0.13	<10	10	45	<10	12
K908082		37	20	0.07	<10	10	43	<10	10
K908083		97	<20	0.07	<10	<10	83	<10	211
K908084		39	20	0.03	<10	10	31	<10	9
K908085		53	20	0.01	<10	10	26	<10	9
K908086		50	20	0.05	<10	10	41	<10	10
K908087		54	20	0.09	<10	<10	44	<10	11
K908088		45	20	<0.01	<10	<10	19	<10	11
K908089		104	30	<0.01	<10	<10	16	<10	17
K908090		53	20	0.06	<10	<10	52	<10	16
K908091		11	40	0.07	<10	<10	23	<10	30
K908092		52	20	0.09	<10	<10	56	<10	17
K908093		75	20	0.07	<10	<10	57	<10	16
K908094		70	20	0.09	<10	<10	54	<10	16
K908095		47	<20	0.09	<10	<10	47	<10	16
K908096		36	20	0.04	<10	10	30	<10	10
K908097		42	30	0.03	<10	<10	50	<10	12
K908098		63	20	0.02	<10	<10	36	<10	14
K908099		40	30	0.04	<10	<10	40	<10	13
K908100		30	20	0.07	<10	<10	40	10	11
K908101		38	20	0.12	<10	10	46	10	11

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908102		3.00	0.332		<0.2	1.12	2	<10	100	<0.5	5	0.91	<0.5	5	9	76
K908103		0.05	4.17	NSS	0.9	0.33	450	<10	160	<0.5	<2	10.0	<0.5	4	24	37
K908104		3.13	0.012		0.2	1.04	2	<10	160	<0.5	<2	0.89	<0.5	7	10	153
K908105		2.78	0.012		<0.2	1.14	3	<10	90	<0.5	<2	1.09	<0.5	5	9	139
K908106		2.44	0.010		0.2	1.07	2	<10	120	<0.5	25	0.98	<0.5	6	10	106
K908107		3.28	0.084		0.3	0.97	3	<10	120	<0.5	12	0.80	<0.5	5	10	185
K908108		3.08	0.015		0.2	0.94	2	<10	70	<0.5	<2	0.91	<0.5	6	9	175
K908109		3.09	0.024		0.3	0.99	<2	<10	110	<0.5	7	0.78	<0.5	5	9	163
K908110		3.18	0.065		0.4	0.98	3	<10	80	<0.5	7	0.84	<0.5	8	10	307
K908111		3.72	0.045		0.4	0.96	3	<10	110	<0.5	<2	0.86	<0.5	7	9	324
K908112		3.02	0.030		0.9	0.60	87	<10	110	0.7	19	2.06	<0.5	6	4	579
K908113		2.83	0.017		0.3	0.71	34	<10	100	<0.5	3	1.03	<0.5	5	7	287
K908114		2.71	0.036		0.6	0.57	10	<10	60	0.5	3	1.50	<0.5	6	6	366
K908115		2.28	0.032		0.5	0.73	9	<10	50	<0.5	4	0.99	<0.5	5	9	358
K908116		2.66	<0.005		<0.2	0.54	9	<10	30	0.8	<2	0.19	<0.5	2	8	29
K908117		3.19	0.008		<0.2	1.09	3	<10	120	<0.5	<2	0.83	<0.5	6	9	126
K908118		3.11	0.006		<0.2	1.14	10	<10	180	<0.5	<2	1.21	<0.5	5	9	93
K908119		3.10	0.007		<0.2	1.20	7	<10	150	<0.5	5	0.85	<0.5	5	9	97
K908120		3.43	0.010		0.6	0.96	18	<10	170	<0.5	4	1.26	1.1	6	7	283
K908121		3.27	0.009		0.3	0.99	4	<10	150	<0.5	2	0.81	<0.5	4	8	196
K908122		3.15	<0.005		<0.2	0.96	8	<10	190	<0.5	10	0.85	<0.5	5	9	78
K908123		0.05	0.467		2.5	1.47	60	<10	30	<0.5	<2	0.35	<0.5	19	53	4070
K908124		3.17	0.006		<0.2	0.69	7	<10	140	<0.5	6	0.93	<0.5	5	7	112
K908125		2.91	0.007		0.2	1.00	<2	<10	190	<0.5	<2	0.60	<0.5	5	9	144
K908126		3.61	0.010		0.4	1.07	5	<10	100	<0.5	<2	1.26	<0.5	4	9	157
K908127		3.44	0.010		0.2	1.16	5	<10	70	<0.5	6	1.08	<0.5	5	8	162
K908128		3.20	0.009		0.2	1.22	74	<10	80	0.5	<2	1.20	<0.5	5	7	146
K908129		3.11	0.019		1.0	0.80	39	<10	70	0.5	19	1.61	<0.5	5	6	288
K908130		3.24	0.013		0.6	1.06	6	<10	70	0.5	8	1.43	<0.5	6	7	273
K908131		3.08	0.006		0.2	1.21	14	<10	90	0.5	<2	0.97	<0.5	5	10	135
K908132		3.24	0.016		0.3	1.10	28	<10	90	<0.5	<2	1.01	<0.5	5	9	157
K908133		2.88	<0.005		<0.2	0.54	6	<10	30	0.8	<2	0.18	<0.5	2	7	29
K908134		2.65	0.007		0.3	1.06	4	<10	90	<0.5	3	0.81	<0.5	5	9	139
K908135		3.24	0.018		0.3	0.92	35	<10	110	<0.5	<2	1.05	<0.5	5	8	258
K908136		2.91	0.019		0.4	0.50	379	<10	210	0.6	26	1.52	<0.5	6	4	215
K908137		2.78	0.014		0.5	0.54	51	<10	130	<0.5	4	1.20	<0.5	6	6	273
K908138		3.19	0.006		<0.2	0.79	7	<10	170	<0.5	<2	1.09	<0.5	6	9	138
K908139		3.20	0.027		0.4	0.47	19	<10	80	0.5	2	1.25	<0.5	6	5	273
K908140		3.13	0.032		0.5	0.70	35	<10	100	0.5	<2	1.17	<0.5	5	5	345
K908141		3.28	0.011		0.4	0.61	61	<10	110	0.5	<2	1.18	<0.5	4	5	176

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908102		2.04	10	<1	0.42	20	0.62	146	2	0.10	3	540	5	0.43	<2	4
K908103		1.86	<10	5	0.12	<10	5.12	366	9	0.02	31	550	10	1.73	69	3
K908104		2.46	10	<1	0.44	30	0.65	150	<1	0.10	3	620	2	0.66	<2	5
K908105		2.19	10	<1	0.31	30	0.61	132	<1	0.09	3	560	4	0.56	<2	4
K908106		2.15	10	<1	0.41	30	0.65	140	<1	0.09	3	590	7	0.50	<2	4
K908107		2.03	10	<1	0.40	20	0.60	119	1	0.09	7	530	8	0.55	<2	4
K908108		2.06	10	<1	0.29	20	0.63	104	<1	0.07	4	530	4	0.66	<2	4
K908109		2.03	10	<1	0.40	20	0.60	126	1	0.09	3	540	5	0.53	<2	4
K908110		2.40	10	<1	0.38	20	0.57	99	<1	0.07	3	540	4	0.94	<2	4
K908111		2.35	<10	<1	0.42	20	0.60	93	2	0.06	3	600	4	0.90	<2	4
K908112		2.21	<10	1	0.26	20	0.74	115	17	0.04	3	590	6	0.99	<2	4
K908113		1.95	<10	<1	0.29	20	0.55	111	9	0.07	3	540	5	0.61	<2	4
K908114		2.07	<10	<1	0.23	20	0.63	117	11	0.05	3	540	5	0.87	<2	3
K908115		1.93	<10	<1	0.19	20	0.52	108	25	0.05	3	510	3	0.61	<2	3
K908116		1.58	<10	<1	0.19	20	0.25	258	2	0.08	3	320	9	<0.01	<2	2
K908117		2.35	10	<1	0.40	20	0.66	129	<1	0.10	2	590	4	0.63	<2	4
K908118		2.19	10	<1	0.39	20	0.61	189	<1	0.09	3	560	5	0.39	<2	4
K908119		2.37	10	<1	0.46	20	0.69	151	<1	0.10	3	600	6	0.47	<2	4
K908120		2.21	<10	<1	0.41	20	0.66	200	3	0.07	4	600	14	0.62	<2	4
K908121		1.96	10	<1	0.38	20	0.58	153	<1	0.09	2	510	6	0.40	<2	3
K908122		2.04	<10	<1	0.43	20	0.59	180	<1	0.10	3	520	5	0.35	<2	4
K908123		4.46	10	<1	0.89	10	0.92	415	131	0.04	36	1020	23	2.39	<2	12
K908124		1.95	<10	<1	0.23	20	0.47	146	2	0.07	3	490	5	0.54	<2	3
K908125		2.03	10	<1	0.46	20	0.60	147	<1	0.10	4	520	5	0.49	<2	4
K908126		1.97	10	<1	0.34	20	0.63	159	<1	0.08	3	560	6	0.49	<2	4
K908127		2.36	10	<1	0.25	20	0.70	131	<1	0.07	4	610	4	0.73	<2	4
K908128		2.19	10	<1	0.30	20	0.65	148	<1	0.09	3	600	5	0.51	<2	4
K908129		2.09	<10	<1	0.23	30	0.53	149	<1	0.05	4	580	15	0.71	<2	3
K908130		2.29	10	<1	0.26	20	0.59	128	<1	0.06	3	580	4	0.71	<2	3
K908131		2.26	10	<1	0.36	20	0.74	135	<1	0.09	2	640	4	0.49	<2	4
K908132		2.04	10	<1	0.33	20	0.66	148	<1	0.08	3	570	8	0.43	<2	4
K908133		1.59	<10	<1	0.19	20	0.24	264	1	0.08	2	330	8	<0.01	<2	2
K908134		2.02	10	<1	0.36	20	0.61	127	1	0.09	3	570	6	0.46	<2	4
K908135		2.66	<10	1	0.33	20	0.70	132	<1	0.07	3	610	7	1.15	<2	4
K908136		2.03	<10	<1	0.25	20	0.58	192	1	0.05	2	470	11	1.11	<2	4
K908137		2.25	<10	<1	0.25	20	0.51	170	4	0.07	3	560	6	1.00	<2	4
K908138		2.38	<10	<1	0.37	20	0.66	205	<1	0.09	4	600	5	0.67	<2	5
K908139		2.11	<10	<1	0.24	20	0.52	122	3	0.05	2	550	6	0.89	<2	3
K908140		2.35	<10	<1	0.29	30	0.61	128	11	0.08	3	580	5	0.81	<2	4
K908141		1.97	<10	<1	0.28	10	0.52	120	1	0.06	3	460	8	0.70	<2	3

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908102		47	20	0.07	<10	<10	43	10	11
K908103		52	<20	<0.01	<10	<10	43	50	79
K908104		49	20	0.07	<10	<10	46	<10	12
K908105		54	20	0.03	<10	<10	39	<10	11
K908106		45	30	0.07	<10	<10	45	<10	12
K908107		38	20	0.08	<10	<10	43	<10	16
K908108		39	20	0.06	<10	10	42	<10	12
K908109		39	20	0.09	<10	10	43	<10	12
K908110		38	20	0.04	<10	10	40	<10	13
K908111		39	20	0.04	<10	<10	37	<10	14
K908112		106	20	<0.01	<10	<10	19	<10	23
K908113		67	20	0.02	<10	<10	30	<10	15
K908114		98	20	<0.01	<10	<10	20	<10	18
K908115		57	20	0.01	<10	<10	29	<10	17
K908116		10	40	0.08	<10	<10	23	<10	29
K908117		53	20	0.06	<10	<10	46	<10	13
K908118		96	20	0.08	<10	<10	46	<10	15
K908119		67	20	0.09	<10	<10	48	<10	13
K908120		90	20	0.06	<10	<10	37	<10	81
K908121		42	20	0.08	<10	<10	41	<10	16
K908122		50	20	0.09	<10	<10	40	<10	14
K908123		32	<20	0.12	<10	<10	129	10	63
K908124		58	20	0.02	<10	<10	27	<10	11
K908125		37	20	0.12	<10	<10	44	<10	14
K908126		55	20	0.07	<10	<10	38	<10	13
K908127		50	20	0.03	<10	<10	36	<10	13
K908128		70	20	0.04	<10	<10	41	<10	14
K908129		79	20	0.01	<10	<10	27	<10	17
K908130		69	20	0.02	<10	<10	36	<10	17
K908131		52	30	0.08	<10	<10	47	<10	16
K908132		44	20	0.08	<10	<10	41	<10	33
K908133		10	40	0.07	<10	<10	22	<10	29
K908134		40	20	0.10	<10	<10	46	<10	15
K908135		67	20	0.02	<10	<10	38	<10	17
K908136		165	20	<0.01	<10	<10	14	<10	17
K908137		122	20	0.01	<10	<10	23	<10	18
K908138		90	<20	0.04	<10	<10	36	<10	16
K908139		97	20	<0.01	<10	<10	14	<10	18
K908140		93	20	0.01	<10	<10	24	<10	19
K908141		101	20	0.01	<10	<10	19	<10	15

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908142		2.29	0.032		0.3	0.87	100	<10	90	0.5	4	1.35	<0.5	5	6	211
K908143		0.05	0.761		3.0	1.22	13	<10	120	<0.5	<2	0.80	<0.5	10	50	8120
K908144		2.86	0.009		0.2	0.68	20	<10	190	1.1	<2	3.26	<0.5	5	4	204
K908145		2.82	0.027		0.3	0.58	60	<10	250	0.9	<2	1.93	<0.5	5	2	299
K908146		2.60	0.024		0.3	0.70	70	<10	90	1.0	3	3.15	<0.5	8	2	236
K908147		3.08	0.021		0.3	0.66	14	<10	260	0.8	2	2.87	<0.5	12	3	281
K908148		3.35	0.016		0.2	0.85	34	<10	510	0.7	<2	3.24	<0.5	8	3	174
K908149		3.49	0.025		0.2	1.01	7	<10	310	0.5	2	1.71	<0.5	9	5	210
K908150		2.82	0.020		0.3	0.63	11	<10	210	0.6	4	2.18	<0.5	8	4	281
K908151		2.87	0.018		0.2	0.65	19	<10	250	0.9	<2	2.24	<0.5	9	3	322
K908152		2.59	0.022		0.4	0.69	29	<10	290	0.9	2	2.70	<0.5	8	2	269
K908153		2.87	<0.005		<0.2	0.46	10	<10	30	0.9	<2	0.20	<0.5	2	6	10
K908154		3.14	0.014		0.2	0.92	20	<10	220	0.7	<2	1.70	<0.5	11	4	207
K908155		3.31	0.007		<0.2	1.22	7	<10	240	0.6	2	1.90	<0.5	8	5	104
K908156		2.50	0.025		1.1	0.73	72	<10	200	0.9	11	2.63	<0.5	9	3	565
K908157		2.84	0.028		1.0	0.71	1060	<10	190	0.9	37	2.51	<0.5	9	2	569
K908158		3.09	0.040		1.0	0.73	1835	<10	80	1.0	22	2.80	<0.5	9	2	451
K908159		2.51	0.091		0.5	0.75	259	<10	90	1.1	6	2.11	<0.5	7	2	265
K908160		2.32	0.066		0.6	0.58	717	<10	110	0.8	<2	1.87	<0.5	6	1	331
K908161		2.70	0.098		0.9	0.70	1275	<10	70	0.8	11	1.23	<0.5	7	2	419
K908162		2.96	0.023		0.7	1.66	7	<10	120	0.5	2	1.12	<0.5	5	10	431
K908163		0.04	0.879		3.2	1.10	88	<10	60	<0.5	<2	0.41	0.6	19	36	3760
K908164		2.46	0.070		1.8	1.17	6	<10	90	<0.5	23	0.98	0.5	9	10	905
K908165		3.33	0.049		0.4	1.15	7	<10	110	0.5	5	0.98	<0.5	7	10	276
K908166		3.11	0.298		1.9	1.31	11	<10	80	0.6	6	1.58	0.6	8	9	985
K908167		3.07	0.030		0.7	1.25	6	<10	140	0.5	2	1.04	<0.5	8	13	509
K908168		2.62	0.022		0.7	1.36	6	<10	140	0.5	<2	0.90	<0.5	8	11	466
K908169		3.55	0.032		0.6	1.28	5	<10	120	0.5	6	1.00	<0.5	9	11	362
K908170		2.93	0.022		0.2	1.35	16	<10	100	0.5	<2	1.58	<0.5	8	9	207
K908171		4.04	0.141		0.5	1.32	4	<10	110	<0.5	6	1.20	<0.5	8	10	313
K908172		2.76	0.007		<0.2	1.39	4	<10	170	<0.5	<2	1.00	<0.5	6	11	113
K908173		3.11	0.006		<0.2	1.45	15	<10	190	<0.5	<2	1.04	<0.5	9	12	133
K908174		2.75	0.005		<0.2	0.50	12	<10	40	0.9	<2	0.20	<0.5	2	7	15
K908175		2.91	0.014		0.3	1.43	571	<10	100	0.6	2	2.16	<0.5	9	8	215
K908176		2.91	0.022		0.5	1.44	4	<10	170	<0.5	2	1.15	<0.5	9	12	367
K908177		3.69	0.020		0.5	1.33	5	<10	140	<0.5	<2	1.08	<0.5	9	12	321
K908178		2.96	0.017		0.5	1.42	2	<10	220	<0.5	<2	0.80	<0.5	8	13	240
K908179		3.28	0.013		0.2	1.21	<2	<10	210	<0.5	<2	0.90	<0.5	8	10	152
K908180		2.88	0.011		0.2	1.33	2	<10	120	<0.5	<2	1.12	<0.5	9	10	172
K908181		2.88	0.042		0.3	1.36	3	<10	110	0.5	<2	0.87	<0.5	9	10	219

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908142		2.39	<10	<1	0.30	30	0.69	133	1	0.05	4	630	5	0.73	<2	4
K908143		2.69	<10	<1	0.10	<10	0.57	424	318	0.09	32	530	7	0.64	<2	4
K908144		2.38	<10	<1	0.30	20	1.19	171	1	0.05	3	620	8	0.72	<2	5
K908145		2.04	<10	<1	0.26	10	0.64	111	9	0.05	2	440	8	0.98	2	3
K908146		2.83	<10	<1	0.30	10	1.01	183	63	0.05	2	490	10	1.36	<2	6
K908147		3.57	<10	<1	0.29	10	1.11	153	4	0.05	1	680	6	1.02	<2	8
K908148		3.41	<10	<1	0.28	20	1.29	202	4	0.06	2	680	4	0.61	<2	8
K908149		3.57	<10	<1	0.31	20	0.92	248	12	0.14	2	740	5	0.64	<2	9
K908150		3.28	<10	<1	0.22	20	0.90	207	9	0.09	1	700	5	0.65	<2	8
K908151		2.91	<10	<1	0.31	20	0.90	180	12	0.06	3	740	5	0.63	<2	8
K908152		2.98	<10	<1	0.32	20	0.97	164	31	0.06	2	690	6	0.88	<2	7
K908153		1.66	<10	<1	0.15	20	0.21	238	2	0.07	1	250	8	<0.01	<2	1
K908154		3.58	<10	1	0.29	20	0.77	211	2	0.08	3	720	6	0.85	<2	9
K908155		3.59	<10	<1	0.27	20	0.92	272	3	0.15	2	740	5	0.62	<2	9
K908156		3.14	<10	<1	0.34	20	0.90	210	8	0.05	3	710	9	1.07	3	8
K908157		2.99	<10	<1	0.36	10	0.89	185	6	0.05	2	740	9	1.74	6	7
K908158		3.24	<10	<1	0.37	10	1.04	214	223	0.05	2	700	9	2.34	5	8
K908159		2.84	<10	<1	0.34	10	0.77	126	114	0.05	3	630	7	2.58	2	5
K908160		2.30	<10	<1	0.27	10	0.60	117	17	0.04	2	460	6	2.05	10	3
K908161		2.83	<10	<1	0.30	20	0.39	95	8	0.05	3	660	5	2.74	15	3
K908162		2.79	10	1	0.55	20	0.88	141	3	0.14	3	760	2	0.56	<2	6
K908163		5.05	<10	<1	0.65	10	0.69	536	150	0.03	25	1030	48	2.84	7	8
K908164		2.81	10	<1	0.37	30	0.85	121	8	0.08	3	770	5	0.89	<2	5
K908165		2.33	10	<1	0.37	20	0.88	124	24	0.08	3	740	6	0.58	<2	4
K908166		2.58	10	<1	0.36	30	0.87	147	94	0.07	4	840	6	0.72	<2	5
K908167		2.85	10	<1	0.40	30	0.89	138	48	0.09	4	740	5	0.80	<2	5
K908168		2.98	10	<1	0.54	20	0.97	146	15	0.09	4	780	5	0.81	<2	6
K908169		2.87	10	<1	0.42	20	0.94	136	10	0.08	4	750	7	0.78	<2	5
K908170		2.71	10	1	0.31	20	0.78	137	27	0.08	4	740	5	0.72	2	5
K908171		2.70	10	<1	0.41	20	0.89	140	32	0.10	3	740	5	0.65	<2	5
K908172		2.78	10	<1	0.54	20	0.98	152	<1	0.11	3	750	3	0.57	<2	6
K908173		2.99	10	1	0.54	20	0.97	160	<1	0.13	4	830	4	0.64	<2	6
K908174		1.71	<10	<1	0.18	20	0.22	250	2	0.09	1	280	8	<0.01	<2	1
K908175		2.93	10	<1	0.33	20	0.68	180	1	0.07	3	740	6	0.82	<2	5
K908176		3.16	10	<1	0.63	20	1.12	172	<1	0.11	4	820	4	0.83	<2	7
K908177		2.98	10	<1	0.50	20	0.93	149	1	0.11	4	750	4	0.87	2	6
K908178		2.93	10	<1	0.73	20	1.10	160	23	0.11	5	840	5	0.62	<2	7
K908179		2.52	10	<1	0.57	20	0.88	133	9	0.11	6	750	8	0.59	<2	5
K908180		2.84	10	<1	0.55	20	0.91	124	<1	0.11	3	730	5	0.78	<2	5
K908181		3.04	10	<1	0.46	20	0.96	124	14	0.10	4	750	5	0.82	<2	5

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

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908142		82	20	0.02	<10	<10	31	<10	16
K908143		41	<20	0.12	<10	<10	53	30	58
K908144		183	20	<0.01	<10	<10	20	<10	16
K908145		167	20	<0.01	<10	10	14	<10	15
K908146		331	<20	<0.01	<10	<10	22	<10	18
K908147		263	<20	<0.01	<10	<10	35	<10	21
K908148		314	<20	<0.01	<10	<10	36	<10	21
K908149		194	20	0.02	<10	<10	48	<10	23
K908150		230	20	<0.01	<10	<10	36	<10	20
K908151		294	<20	<0.01	<10	<10	25	<10	23
K908152		352	<20	<0.01	<10	<10	22	<10	21
K908153		9	50	0.07	<10	<10	21	<10	26
K908154		218	20	0.01	<10	<10	39	<10	22
K908155		221	20	0.02	<10	<10	45	<10	23
K908156		261	20	<0.01	<10	<10	28	<10	31
K908157		305	<20	<0.01	<10	<10	21	<10	32
K908158		367	<20	<0.01	<10	<10	21	<10	27
K908159		336	<20	<0.01	<10	<10	10	<10	21
K908160		227	<20	<0.01	<10	<10	6	<10	21
K908161		174	20	<0.01	<10	<10	8	<10	25
K908162		84	20	0.09	<10	<10	57	<10	26
K908163		34	<20	0.08	<10	<10	97	20	122
K908164		50	20	0.04	<10	<10	57	<10	38
K908165		52	20	0.05	<10	<10	60	<10	22
K908166		59	20	0.03	<10	<10	54	<10	43
K908167		68	20	0.09	<10	<10	64	<10	28
K908168		55	20	0.12	<10	<10	65	<10	28
K908169		64	20	0.07	<10	<10	62	<10	24
K908170		108	20	0.03	<10	<10	55	10	18
K908171		72	20	0.09	<10	<10	62	10	21
K908172		74	20	0.18	<10	<10	66	10	16
K908173		77	20	0.18	<10	<10	73	<10	18
K908174		10	50	0.08	<10	<10	21	<10	27
K908175		132	20	0.07	<10	<10	53	<10	18
K908176		82	20	0.18	<10	<10	80	10	23
K908177		75	20	0.15	<10	<10	67	20	22
K908178		65	20	0.20	<10	<10	78	10	21
K908179		51	20	0.13	<10	<10	59	20	19
K908180		83	20	0.12	<10	<10	59	<10	17
K908181		98	20	0.08	<10	<10	64	10	19

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 19- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908182		3.30	0.035		0.7	1.09	2	<10	120	<0.5	23	1.25	<0.5	7	8	333
K908183		0.04	0.491		2.9	1.67	56	<10	170	<0.5	<2	2.50	1.6	14	51	4800
K908184		2.96	0.053		0.7	1.28	13	<10	160	<0.5	3	1.45	<0.5	12	10	429
K908185		3.30	0.014		0.3	1.44	225	<10	140	0.6	<2	1.22	<0.5	9	9	187
K908186		3.03	0.009		0.2	1.26	5	<10	230	<0.5	2	0.84	<0.5	7	10	189
K908187		2.22	0.082		1.1	1.43	462	<10	100	0.7	3	1.00	<0.5	7	8	559
K908188		2.81	0.023		0.8	1.24	257	<10	110	0.5	<2	0.94	<0.5	9	9	441
K908189		3.58	0.025		0.4	1.30	16	<10	120	<0.5	2	1.25	<0.5	9	10	320
K908190		3.24	0.014		0.3	1.21	11	<10	130	<0.5	<2	1.06	<0.5	7	10	256
K908191		3.40	0.039		0.3	1.12	4	<10	90	<0.5	<2	1.10	<0.5	8	10	211
K908192		3.69	0.016		0.3	1.12	3	<10	80	<0.5	<2	1.06	<0.5	7	9	207
K908193		3.27	0.005		<0.2	0.52	9	<10	30	0.9	<2	0.21	<0.5	2	6	15
K908194		4.26	0.063		0.6	1.27	27	<10	60	0.6	<2	1.82	0.5	10	9	301
K908195		3.35	0.019		1.3	1.43	242	<10	80	0.9	3	1.60	<0.5	9	7	389
K908196		3.19	0.040		1.7	1.03	104	<10	100	1.0	<2	1.95	0.5	16	3	568
K908197		2.95	0.021		0.4	0.85	235	<10	120	1.1	<2	2.83	<0.5	8	3	186
K908198		4.75	0.060		0.5	1.16	21	<10	130	0.6	4	1.06	<0.5	11	9	429
K908199		3.67	0.024		0.5	0.73	848	<10	60	0.8	3	4.14	<0.5	10	3	361
K908200		3.70	0.028		0.4	0.96	671	<10	80	0.8	<2	2.19	<0.5	12	4	361
K908201		3.85	0.136		0.9	1.12	85	<10	90	0.9	6	1.79	<0.5	10	5	527
K908202		4.10	0.033		0.9	1.12	466	<10	70	0.9	3	2.01	<0.5	11	3	488
K908203		0.05	4.25	4.35	0.8	0.27	399	<10	120	<0.5	<2	9.6	0.6	5	20	32
K908204		3.24	0.074		1.0	1.11	289	<10	90	1.0	2	2.06	<0.5	15	2	696
K908205		3.89	0.050		0.7	0.83	190	<10	90	0.8	2	2.22	<0.5	11	3	471
K908206		4.06	0.171		1.5	1.27	4	<10	110	<0.5	10	1.30	0.5	11	10	977
K908207		4.09	0.065		0.8	1.41	5	<10	110	0.5	9	1.23	<0.5	9	12	588
K908208		4.02	0.023		0.4	1.40	4	<10	140	<0.5	<2	1.18	<0.5	8	12	376
K908209		3.25	0.031		0.4	0.86	44	<10	90	<0.5	2	0.92	<0.5	6	7	242
K908210		3.13	0.018		0.4	0.79	453	<10	110	0.6	<2	1.86	<0.5	9	6	300

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908182		2.40	10	<1	0.43	20	0.73	125	5	0.09	3	720	4	0.65	<2	5
K908183		4.75	10	<1	0.20	10	1.09	734	47	0.10	69	930	43	1.47	7	7
K908184		2.92	10	<1	0.50	20	0.93	144	13	0.09	3	790	6	0.91	<2	6
K908185		2.95	10	<1	0.41	30	0.80	140	3	0.09	5	780	6	0.72	6	5
K908186		2.57	10	<1	0.57	20	0.83	152	8	0.13	3	770	4	0.60	<2	5
K908187		2.60	10	<1	0.31	20	0.78	144	94	0.06	3	870	6	0.55	8	5
K908188		2.73	10	<1	0.31	30	0.80	118	142	0.08	4	750	7	0.83	6	5
K908189		3.11	10	<1	0.56	20	0.92	147	30	0.10	4	820	6	0.91	<2	5
K908190		2.73	10	<1	0.40	20	0.81	140	8	0.11	4	710	5	0.81	<2	5
K908191		2.50	10	<1	0.36	20	0.71	116	4	0.10	3	590	7	0.81	<2	4
K908192		2.35	10	<1	0.29	20	0.68	103	29	0.10	3	620	6	0.72	<2	3
K908193		1.71	<10	<1	0.19	20	0.22	242	2	0.10	2	280	8	0.02	<2	2
K908194		2.84	10	<1	0.23	20	0.80	140	4	0.07	4	750	13	0.91	<2	4
K908195		3.01	10	<1	0.33	20	0.86	165	18	0.06	4	870	5	0.69	6	5
K908196		3.46	<10	<1	0.32	10	0.73	166	56	0.05	6	870	10	1.43	7	5
K908197		2.49	<10	<1	0.34	10	1.01	152	7	0.05	4	810	3	0.67	9	5
K908198		3.38	10	<1	0.44	20	0.95	147	6	0.10	5	870	3	1.09	2	6
K908199		3.56	<10	<1	0.24	20	1.49	187	<1	0.04	4	840	4	0.82	5	5
K908200		3.40	<10	<1	0.29	20	0.91	160	<1	0.05	3	870	2	0.95	7	6
K908201		3.05	<10	<1	0.32	20	0.87	164	4	0.06	4	870	3	0.68	2	5
K908202		2.89	<10	<1	0.29	10	0.87	136	13	0.04	4	770	3	0.53	11	4
K908203		1.82	<10	4	0.10	<10	4.71	343	9	0.03	27	520	10	1.53	61	3
K908204		4.05	<10	<1	0.28	20	1.03	154	2	0.04	4	730	3	1.22	8	5
K908205		3.41	<10	<1	0.30	20	0.98	186	1	0.06	4	870	5	1.10	2	5
K908206		3.47	10	<1	0.48	20	0.93	153	12	0.11	6	890	6	1.14	<2	6
K908207		3.32	10	<1	0.53	20	1.03	161	6	0.11	5	930	5	0.95	2	7
K908208		3.13	10	<1	0.57	20	0.96	159	<1	0.12	4	880	4	0.79	<2	6
K908209		1.84	<10	<1	0.39	10	0.50	97	1	0.09	2	410	8	0.52	<2	3
K908210		3.26	<10	<1	0.31	20	0.84	164	7	0.07	4	880	4	1.14	<2	6

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 19- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K908182		63	20	0.06	<10	<10	49	10	20
K908183		89	<20	0.06	<10	<10	74	<10	192
K908184		66	<20	0.09	<10	<10	61	<10	27
K908185		118	20	0.07	<10	<10	56	20	20
K908186		56	20	0.15	<10	<10	62	10	19
K908187		104	20	0.04	<10	<10	55	<10	31
K908188		63	20	0.04	<10	<10	56	10	27
K908189		65	20	0.09	<10	<10	62	10	22
K908190		63	20	0.07	<10	<10	57	30	20
K908191		56	20	0.04	<10	10	46	10	19
K908192		58	20	0.03	<10	10	46	10	17
K908193		10	40	0.07	<10	<10	20	<10	26
K908194		104	20	0.01	<10	<10	48	10	37
K908195		129	20	0.02	<10	<10	39	10	27
K908196		151	<20	<0.01	<10	<10	18	<10	40
K908197		193	<20	<0.01	<10	<10	22	<10	18
K908198		103	<20	0.04	<10	<10	55	<10	24
K908199		327	20	<0.01	<10	<10	16	<10	20
K908200		198	<20	0.01	<10	<10	25	<10	21
K908201		153	<20	0.01	<10	<10	26	<10	29
K908202		177	<20	<0.01	<10	<10	14	<10	25
K908203		48	<20	<0.01	<10	<10	37	40	66
K908204		186	20	<0.01	<10	<10	18	<10	27
K908205		206	20	<0.01	<10	<10	20	<10	26
K908206		65	20	0.07	<10	<10	61	<10	38
K908207		58	20	0.08	<10	<10	69	10	27
K908208		53	<20	0.14	<10	<10	70	10	23
K908209		55	20	0.05	<10	10	29	10	19
K908210		141	<20	0.02	<10	<10	29	<10	20

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 19- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11156501

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11157705

Project: Revenue

P.O. No.: 11NFR057

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 12- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908311		3.18	0.054		0.4	0.43	419	<10	20	0.6	2	1.37	<0.5	10	5	314
K908312		3.36	0.058		0.5	0.42	241	<10	40	0.5	2	0.78	<0.5	10	6	323
K908313		2.49	<0.005		<0.2	0.56	10	<10	40	0.8	<2	0.20	<0.5	5	7	28
K908314		3.29	0.045		0.4	0.65	167	<10	40	0.6	<2	1.08	<0.5	10	6	285
K908315		4.23	0.027		0.4	0.52	126	<10	20	0.7	2	2.12	<0.5	9	4	270
K908316		4.54	0.044		0.5	0.62	54	<10	100	0.7	5	1.99	<0.5	10	6	332
K908317		3.79	0.031		0.3	0.51	10	<10	50	0.8	3	1.14	<0.5	9	5	285
K908318		4.88	0.050		0.2	0.93	4	<10	120	<0.5	5	0.95	<0.5	8	8	121
K908319		4.65	0.061		0.3	0.90	6	<10	50	0.5	3	1.27	<0.5	9	8	236
K908320		4.62	0.031		0.3	1.12	4	<10	80	<0.5	<2	0.74	<0.5	9	9	244
K908321		4.56	0.037		0.4	1.23	4	<10	60	<0.5	2	0.89	<0.5	9	9	238
K908322		4.69	0.055		0.3	1.04	4	<10	70	<0.5	3	0.87	<0.5	9	9	236
K908323		<0.02	0.724		3.0	1.18	12	<10	100	<0.5	<2	0.78	<0.5	12	47	7940
K908324		4.30	0.037		0.3	0.96	25	<10	50	0.5	3	1.37	<0.5	9	8	302
K908325		4.79	0.031		0.3	1.04	25	<10	60	0.5	<2	1.04	<0.5	9	8	265
K908326		4.18	0.190		0.4	1.02	<2	<10	90	<0.5	7	0.87	<0.5	9	9	228
K908327		4.33	0.063		0.3	1.28	2	<10	80	<0.5	4	0.82	<0.5	8	10	195
K908328		4.29	0.119		0.3	0.89	6	<10	70	<0.5	2	0.91	<0.5	8	8	214
K908329		4.67	0.018		0.3	0.71	19	<10	50	0.6	<2	1.06	<0.5	8	5	210
K908330		4.64	0.355		0.5	0.72	79	<10	100	0.7	11	1.35	<0.5	11	4	311
K908331		4.57	0.022		0.2	0.67	11	<10	50	0.7	<2	1.19	<0.5	8	6	158
K908332		4.40	0.051		0.5	1.06	3	<10	60	0.5	2	1.01	<0.5	11	8	341
K908333		1.95	<0.005		<0.2	0.54	10	<10	30	0.9	<2	0.19	<0.5	5	7	30
K908334		5.04	0.031		0.4	1.05	3	<10	60	<0.5	7	0.84	<0.5	10	8	282
K908335		5.82	0.054		0.5	0.86	5	<10	50	<0.5	4	0.81	<0.5	11	8	327
K908336		4.82	0.051		0.4	0.84	7	<10	60	<0.5	2	0.85	<0.5	10	10	294
K908337		4.49	0.101		0.7	0.88	7	<10	60	<0.5	12	0.78	<0.5	12	8	502
K908338		4.51	0.065		0.4	0.60	5	<10	60	<0.5	4	0.71	<0.5	9	6	222
K908339		4.82	0.021		0.2	0.73	5	<10	60	<0.5	<2	0.87	<0.5	8	8	119
K908340		3.04	0.501		6.9	0.54	21	<10	30	0.6	163	1.75	0.9	12	4	3260
K908341		3.73	0.032		1.1	0.64	11	<10	50	0.7	36	1.10	<0.5	10	5	425
K908342		4.24	0.033		0.5	0.62	57	<10	120	1.0	21	1.52	<0.5	9	3	266
K908343		0.02	0.896		3.7	1.09	85	<10	50	<0.5	<2	0.42	0.8	21	34	3750
K908344		3.19	0.029		0.2	0.41	321	<10	50	0.8	3	4.39	<0.5	6	4	150
K908345		3.60	0.013		<0.2	0.50	16	<10	60	0.9	<2	2.62	<0.5	5	5	140
K908346		3.61	0.061		0.2	0.49	20	<10	40	0.7	5	1.66	<0.5	7	4	202
K908347		3.71	0.013		0.3	0.57	20	<10	30	0.8	<2	2.08	<0.5	5	5	209
K908348		4.48	0.015		<0.2	0.50	12	<10	40	0.7	<2	1.74	<0.5	6	5	185
K908349		4.40	0.024		0.2	0.72	2	<10	80	<0.5	<2	1.10	<0.5	6	7	214
K908350		4.61	0.036		0.3	0.65	19	<10	50	0.5	7	1.37	<0.5	5	6	181

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908311		2.27	<10	<1	0.16	20	0.50	98	1	0.03	2	550	4	0.89	3	3
K908312		2.26	<10	<1	0.15	20	0.31	76	1	0.05	3	550	3	0.89	<2	3
K908313		1.67	<10	<1	0.22	20	0.24	264	2	0.09	2	320	8	0.03	<2	2
K908314		2.67	<10	<1	0.18	20	0.45	99	2	0.06	6	550	6	0.95	<2	3
K908315		2.72	<10	<1	0.16	20	0.78	149	2	0.03	2	530	6	0.99	2	3
K908316		2.86	<10	<1	0.18	20	0.83	139	2	0.04	3	570	4	1.11	2	3
K908317		2.75	<10	<1	0.22	20	0.47	119	1	0.06	3	570	5	0.98	<2	3
K908318		2.37	<10	<1	0.30	20	0.60	163	<1	0.09	3	580	4	0.51	<2	4
K908319		2.65	<10	<1	0.19	30	0.62	126	1	0.06	3	570	3	0.89	<2	4
K908320		2.58	10	<1	0.26	20	0.69	112	1	0.09	2	570	4	0.81	<2	3
K908321		2.52	10	<1	0.24	20	0.69	102	1	0.10	2	550	3	0.75	<2	3
K908322		2.51	10	<1	0.23	20	0.65	93	2	0.08	3	610	4	0.77	<2	3
K908323		2.63	<10	<1	0.10	<10	0.56	402	301	0.08	31	510	6	0.64	2	4
K908324		2.84	10	<1	0.21	20	0.59	116	1	0.07	3	590	3	0.98	<2	3
K908325		2.54	10	<1	0.27	20	0.64	96	1	0.09	2	580	3	0.80	<2	3
K908326		2.48	10	<1	0.35	20	0.66	100	1	0.09	2	530	3	0.78	<2	3
K908327		2.61	10	<1	0.33	30	0.74	125	4	0.11	3	610	3	0.68	<2	4
K908328		2.37	<10	<1	0.28	30	0.54	118	<1	0.07	2	530	4	0.69	<2	4
K908329		2.51	<10	<1	0.20	20	0.46	107	<1	0.05	2	580	3	0.81	<2	3
K908330		2.43	<10	<1	0.21	20	0.54	94	1	0.02	3	580	3	1.10	2	3
K908331		2.45	<10	<1	0.20	20	0.51	132	1	0.05	2	600	3	0.74	<2	4
K908332		2.84	10	<1	0.23	30	0.61	110	1	0.10	3	610	3	1.04	<2	4
K908333		1.77	<10	<1	0.20	20	0.24	271	2	0.08	2	320	8	0.02	<2	2
K908334		2.82	10	<1	0.25	20	0.65	117	3	0.09	3	570	4	1.01	2	4
K908335		2.93	<10	<1	0.24	20	0.63	114	1	0.07	3	570	3	1.06	<2	4
K908336		2.56	<10	<1	0.26	20	0.56	120	1	0.07	2	550	4	0.87	<2	4
K908337		3.00	<10	<1	0.22	30	0.67	130	8	0.08	4	590	4	1.06	<2	4
K908338		2.42	<10	<1	0.23	30	0.49	116	1	0.06	2	590	4	0.70	<2	4
K908339		2.25	<10	<1	0.22	20	0.52	127	1	0.07	2	530	4	0.55	<2	4
K908340		3.01	<10	<1	0.19	20	0.44	200	5	0.04	2	490	8	1.46	4	3
K908341		2.62	<10	<1	0.27	30	0.51	154	2	0.06	3	570	5	0.75	<2	4
K908342		2.28	<10	<1	0.20	20	0.46	158	1	0.03	2	500	7	0.92	5	4
K908343		5.03	<10	<1	0.66	10	0.70	518	139	0.03	25	1010	44	2.83	7	8
K908344		3.20	<10	<1	0.19	10	1.53	354	5	0.02	1	360	6	1.66	8	3
K908345		2.05	<10	<1	0.20	20	0.67	212	<1	0.03	2	550	5	0.53	<2	4
K908346		2.54	<10	<1	0.18	30	0.59	177	<1	0.05	3	600	3	0.68	2	4
K908347		2.20	<10	1	0.21	20	0.74	175	<1	0.03	1	570	4	0.54	2	4
K908348		2.58	<10	<1	0.20	20	0.66	147	<1	0.04	2	580	4	0.75	2	4
K908349		2.49	<10	<1	0.27	30	0.64	153	<1	0.07	3	640	<2	0.62	<2	5
K908350		2.38	<10	<1	0.26	20	0.57	130	<1	0.05	2	550	3	0.86	2	4

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K908311		60	20	<0.01	<10	10	20	<10	13
K908312		47	20	<0.01	<10	<10	23	<10	12
K908313		14	40	0.08	<10	<10	22	<10	32
K908314		66	20	0.01	<10	10	28	<10	18
K908315		84	20	<0.01	<10	10	17	<10	14
K908316		96	20	<0.01	<10	<10	21	<10	13
K908317		100	20	<0.01	<10	10	18	<10	14
K908318		74	20	0.04	<10	<10	41	<10	13
K908319		76	20	0.01	<10	10	37	<10	15
K908320		50	20	0.04	<10	10	46	<10	12
K908321		50	20	0.02	<10	<10	41	<10	12
K908322		47	20	0.03	<10	<10	41	<10	12
K908323		40	<20	0.11	<10	<10	50	10	57
K908324		59	20	0.01	<10	<10	38	<10	13
K908325		55	20	0.02	<10	<10	40	<10	12
K908326		48	20	0.04	<10	<10	42	<10	12
K908327		50	20	0.05	<10	<10	47	<10	11
K908328		60	30	0.03	<10	10	37	<10	11
K908329		88	20	<0.01	<10	10	20	<10	12
K908330		118	20	<0.01	<10	10	13	<10	13
K908331		106	20	<0.01	<10	10	21	<10	11
K908332		71	20	0.01	<10	<10	35	<10	14
K908333		12	40	0.07	<10	<10	22	<10	28
K908334		56	20	0.02	<10	<10	37	<10	19
K908335		60	20	0.01	<10	<10	35	<10	14
K908336		67	20	0.02	<10	10	33	<10	13
K908337		66	20	0.01	<10	10	38	<10	16
K908338		65	20	0.01	<10	10	27	<10	13
K908339		72	20	0.01	<10	10	29	<10	11
K908340		121	20	<0.01	<10	10	14	<10	58
K908341		110	30	<0.01	<10	<10	18	<10	16
K908342		114	20	<0.01	<10	10	13	<10	14
K908343		35	<20	0.08	<10	<10	94	<10	121
K908344		214	<20	<0.01	<10	<10	12	<10	9
K908345		171	20	<0.01	<10	10	13	<10	11
K908346		128	20	<0.01	<10	<10	15	<10	11
K908347		141	20	<0.01	<10	<10	13	<10	13
K908348		130	20	<0.01	<10	<10	15	<10	10
K908349		98	30	0.01	<10	<10	31	<10	12
K908350		91	20	0.01	<10	<10	23	<10	10

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CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K908351		4.36	0.028		<0.2	0.96	36	<10	60	0.7	<2	0.95	<0.5	6	7	160
K908352		4.00	0.031		0.3	0.44	72	<10	20	0.6	4	1.41	<0.5	6	6	161
K908353		1.97	<0.005		<0.2	0.51	6	<10	30	0.9	<2	0.18	<0.5	2	7	18
K908354		1.93	0.056		0.3	0.54	164	<10	40	0.7	9	1.77	<0.5	5	5	150
K908355		2.74	0.055		0.4	0.51	115	<10	200	0.9	<2	2.81	<0.5	8	4	222
K908356		3.85	0.015		0.4	0.58	12	<10	90	0.6	<2	1.06	<0.5	7	5	142
K908357		4.44	0.026		0.2	0.38	14	<10	70	0.7	3	1.34	<0.5	7	4	191
K908358		3.68	0.015		<0.2	0.85	6	<10	60	<0.5	<2	0.88	<0.5	6	6	136
K908359		3.33	0.042		0.2	0.58	17	<10	150	0.7	3	1.11	<0.5	7	4	155
K908360		4.20	0.008		<0.2	0.96	4	<10	80	<0.5	<2	1.09	<0.5	5	8	118
K908361		3.27	0.013		<0.2	1.00	2	<10	120	<0.5	<2	0.86	<0.5	7	10	162
K908362		3.03	0.279		0.3	0.70	9	<10	80	<0.5	23	1.11	<0.5	7	8	163
K908363		0.02	0.427		2.7	1.49	63	<10	40	<0.5	<2	0.37	<0.5	20	55	4160
K908364		4.22	0.013		<0.2	0.62	50	<10	40	0.8	<2	1.48	<0.5	6	6	158
K908365		4.42	0.008		<0.2	0.51	95	<10	20	0.8	2	2.77	<0.5	4	5	88
K908366		4.09	0.021		<0.2	0.52	69	<10	110	0.8	<2	2.52	<0.5	6	5	161
K908367		4.34	0.041		0.4	0.52	99	<10	40	0.8	2	2.34	<0.5	7	4	337
K908368		4.48	0.729		<0.2	0.75	43	<10	40	1.0	30	1.42	<0.5	6	6	152
K908369		4.22	0.020		<0.2	0.50	33	<10	50	0.7	<2	1.71	<0.5	6	5	145
K908370		3.37	0.021		<0.2	0.45	17	<10	70	0.7	<2	1.95	<0.5	6	4	121
K908371		3.15	0.005		0.4	0.62	21	<10	60	0.8	4	1.48	<0.5	6	6	137
K908372		4.37	0.014		<0.2	1.04	6	<10	100	<0.5	9	1.18	<0.5	5	10	101
K908373		2.05	0.005		<0.2	0.50	5	<10	30	0.9	<2	0.21	<0.5	2	5	26
K908374		4.67	0.018		0.2	1.12	55	<10	70	0.5	<2	1.24	<0.5	6	10	158
K908375		4.54	0.027		<0.2	1.14	3	<10	70	0.5	2	1.54	<0.5	6	9	147
K908376		4.71	0.022		0.2	1.17	31	<10	50	0.5	4	1.52	<0.5	7	10	165
K908377		4.75	0.010		0.2	1.09	5	<10	90	0.5	<2	1.29	<0.5	6	10	149
K908378		2.86	0.031		0.6	1.00	3	<10	80	<0.5	5	1.15	<0.5	6	9	345
K908379		3.20	0.046		0.7	1.05	9	<10	70	0.5	10	1.15	<0.5	6	10	426
K908380		3.36	0.017		0.2	1.08	38	<10	60	0.5	6	1.24	<0.5	5	10	166
K908381		3.93	0.011		0.3	1.30	4	<10	70	0.5	9	1.27	<0.5	5	8	122
K908382		3.95	0.015		0.4	1.07	3	<10	70	<0.5	6	1.14	<0.5	4	8	221
K908383		<0.02	4.39	4.69	0.7	0.30	408	<10	170	<0.5	<2	9.7	<0.5	4	21	35
K908384		4.31	0.007		0.2	1.19	7	<10	100	<0.5	2	0.98	<0.5	5	8	73
K908385		4.00	0.042		<0.2	1.04	2	<10	100	<0.5	3	0.88	<0.5	5	7	62
K908386		4.10	0.006		<0.2	1.27	4	<10	90	0.5	<2	1.07	<0.5	6	9	68
K908387		4.60	0.018		0.3	1.09	7	<10	60	<0.5	2	0.88	<0.5	6	7	224
K908388		4.34	0.005		0.2	1.04	3	<10	70	<0.5	<2	0.98	<0.5	5	8	103
K908389		4.21	0.010		<0.2	1.07	6	<10	80	<0.5	<2	0.88	<0.5	5	7	90
K908390		4.81	0.006		0.2	1.03	6	<10	100	<0.5	2	0.94	<0.5	6	7	116

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908351		2.32	<10	<1	0.30	20	0.49	125	<1	0.04	3	620	3	0.59	2	4
K908352		1.98	<10	1	0.18	20	0.47	125	<1	0.02	1	440	2	0.90	4	3
K908353		1.64	<10	<1	0.18	20	0.23	288	1	0.08	2	330	7	0.01	<2	2
K908354		2.01	<10	<1	0.21	20	0.54	137	1	0.02	2	540	3	0.78	5	4
K908355		2.70	<10	1	0.25	10	0.86	179	<1	0.03	2	450	9	1.30	8	3
K908356		2.16	<10	1	0.21	20	0.44	135	<1	0.05	2	530	2	0.56	<2	4
K908357		2.43	<10	<1	0.20	20	0.52	149	<1	0.04	3	560	4	0.78	2	4
K908358		2.17	10	<1	0.26	20	0.53	117	<1	0.09	1	490	<2	0.58	2	3
K908359		2.42	<10	<1	0.18	30	0.41	155	<1	0.05	2	540	3	0.87	2	3
K908360		2.40	10	<1	0.31	30	0.65	163	<1	0.07	2	610	2	0.53	<2	4
K908361		2.68	10	<1	0.34	40	0.67	160	1	0.08	3	640	3	0.82	<2	5
K908362		2.34	<10	<1	0.27	20	0.55	155	<1	0.06	2	610	8	0.65	<2	4
K908363		4.68	10	<1	0.96	10	0.95	429	136	0.04	38	1070	23	2.43	3	13
K908364		2.16	<10	<1	0.19	20	0.56	153	<1	0.03	2	590	3	0.55	2	4
K908365		1.86	<10	<1	0.23	10	0.93	175	<1	0.02	1	470	6	0.48	3	3
K908366		1.64	<10	<1	0.25	10	0.62	176	2	0.03	2	520	7	0.61	4	4
K908367		2.36	<10	1	0.21	30	0.69	189	<1	0.03	2	580	7	0.91	6	4
K908368		2.24	<10	<1	0.17	30	0.44	144	<1	0.04	2	610	6	0.50	3	4
K908369		2.22	<10	1	0.19	20	0.51	178	<1	0.04	3	580	5	0.57	4	4
K908370		2.16	<10	<1	0.17	30	0.56	168	1	0.03	2	590	5	0.63	2	4
K908371		2.23	<10	<1	0.18	30	0.48	153	<1	0.04	2	560	4	0.56	3	4
K908372		2.17	10	<1	0.30	30	0.61	160	<1	0.08	3	580	4	0.44	<2	4
K908373		1.70	<10	<1	0.18	20	0.22	271	1	0.08	1	330	8	0.01	<2	2
K908374		2.35	10	<1	0.29	20	0.65	143	<1	0.07	2	610	3	0.54	2	4
K908375		2.33	10	<1	0.20	30	0.60	161	<1	0.07	2	600	2	0.58	<2	4
K908376		2.34	10	<1	0.20	30	0.64	161	<1	0.07	2	590	2	0.53	3	4
K908377		2.25	10	<1	0.20	20	0.58	148	<1	0.07	2	540	<2	0.53	2	3
K908378		2.11	10	<1	0.26	20	0.59	130	<1	0.07	1	560	4	0.60	<2	4
K908379		2.14	10	<1	0.27	20	0.61	132	<1	0.07	2	590	3	0.53	<2	4
K908380		2.11	10	<1	0.21	30	0.65	140	<1	0.06	2	580	4	0.46	<2	3
K908381		2.25	10	<1	0.31	30	0.73	166	1	0.09	4	630	5	0.31	<2	4
K908382		1.97	10	<1	0.24	20	0.68	134	<1	0.08	4	560	5	0.31	<2	3
K908383		1.79	<10	5	0.11	10	4.97	344	9	0.01	29	510	10	1.56	67	3
K908384		2.02	10	<1	0.31	20	0.65	145	<1	0.11	3	560	3	0.30	2	3
K908385		2.00	10	<1	0.32	20	0.60	148	1	0.10	3	570	4	0.25	<2	3
K908386		2.16	10	<1	0.29	20	0.67	150	<1	0.11	3	590	5	0.33	<2	4
K908387		2.30	10	<1	0.19	20	0.60	124	1	0.08	3	560	5	0.62	<2	3
K908388		2.16	10	<1	0.25	20	0.65	129	8	0.09	3	590	4	0.49	<2	4
K908389		2.13	10	<1	0.22	20	0.62	133	<1	0.09	3	580	5	0.47	2	3
K908390		2.28	10	<1	0.28	20	0.63	135	<1	0.08	3	580	5	0.58	<2	3

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908351		83	20	0.01	<10	<10	24	<10	10
K908352		77	20	<0.01	<10	<10	11	<10	8
K908353		9	40	0.07	<10	<10	22	<10	29
K908354		116	20	<0.01	<10	<10	12	<10	11
K908355		158	<20	<0.01	<10	<10	15	<10	11
K908356		98	20	0.01	<10	10	18	<10	11
K908357		126	20	<0.01	<10	<10	13	<10	9
K908358		74	20	0.01	<10	10	29	<10	9
K908359		110	20	<0.01	<10	<10	15	<10	10
K908360		84	20	0.02	<10	<10	39	<10	11
K908361		74	30	0.05	<10	<10	47	<10	12
K908362		88	20	0.02	<10	<10	30	<10	11
K908363		33	<20	0.13	<10	<10	136	10	70
K908364		112	20	<0.01	<10	<10	17	<10	11
K908365		140	20	<0.01	<10	<10	11	<10	10
K908366		170	20	<0.01	<10	<10	12	<10	9
K908367		144	20	<0.01	<10	<10	12	<10	11
K908368		130	20	<0.01	<10	<10	14	<10	11
K908369		140	20	<0.01	<10	<10	11	<10	11
K908370		161	20	<0.01	<10	<10	14	<10	11
K908371		133	20	<0.01	<10	10	18	<10	11
K908372		75	30	0.04	<10	10	42	<10	12
K908373		9	40	0.07	<10	<10	23	<10	28
K908374		83	20	0.04	<10	<10	45	<10	12
K908375		120	20	0.02	<10	<10	41	<10	12
K908376		88	20	0.01	<10	10	40	<10	13
K908377		71	20	0.01	<10	10	35	<10	12
K908378		80	20	0.03	<10	10	43	10	14
K908379		87	20	0.03	<10	10	43	<10	16
K908380		80	20	0.02	<10	<10	42	<10	13
K908381		66	20	0.05	<10	<10	42	<10	14
K908382		44	<20	0.06	<10	<10	40	<10	14
K908383		52	<20	<0.01	<10	<10	41	40	71
K908384		49	20	0.12	<10	<10	38	<10	13
K908385		40	20	0.12	<10	<10	43	<10	12
K908386		49	20	0.13	<10	<10	44	<10	14
K908387		41	30	0.06	<10	<10	42	<10	15
K908388		43	20	0.10	<10	<10	45	<10	12
K908389		48	20	0.10	<10	<10	41	<10	13
K908390		57	20	0.08	<10	<10	44	<10	12

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908391		2.43	0.013		0.2	1.12	23	<10	70	<0.5	3	1.18	<0.5	6	7	138
K908392		4.42	0.017		0.3	0.85	143	<10	50	0.9	3	1.69	<0.5	6	3	129
K908393		2.20	0.018		0.2	1.08	10	<10	110	<0.5	<2	0.96	<0.5	6	8	125
K908394		4.41	0.022		0.2	1.16	7	<10	70	<0.5	<2	1.01	<0.5	7	8	167
K908395		6.86	0.010		0.2	1.13	4	<10	70	<0.5	2	1.01	<0.5	5	8	94
K908396		1.96	<0.005		<0.2	0.59	7	<10	30	0.9	<2	0.19	<0.5	3	6	22
K908397		5.23	0.052		<0.2	1.25	10	<10	80	<0.5	2	0.88	<0.5	5	8	101
K908398		4.58	0.039		0.3	1.08	5	<10	60	<0.5	3	0.94	<0.5	7	8	148
K908399		4.17	0.284		0.2	0.81	34	<10	30	0.6	13	1.40	<0.5	5	4	100
K908400		4.71	0.103		<0.2	0.90	15	<10	60	0.5	4	1.32	<0.5	6	7	111
K908401		4.56	0.127		0.2	0.94	4	<10	40	0.5	6	1.29	<0.5	5	7	92
K908402		4.46	0.074		0.3	1.11	2	<10	50	<0.5	6	1.17	<0.5	7	8	177
K908403		<0.02	0.751		3.2	1.26	13	<10	90	<0.5	5	0.80	<0.5	10	46	8100
K908404		4.49	0.142		0.2	1.05	5	<10	90	<0.5	17	0.85	<0.5	5	8	125
K908405		3.48	0.016		0.2	1.08	10	<10	80	<0.5	2	1.03	<0.5	7	9	184
K908406		4.57	1.005	1.05	0.2	1.05	<2	<10	50	0.5	37	0.84	<0.5	8	8	207
K908407		4.54	0.199		0.5	1.06	3	<10	60	<0.5	12	0.89	<0.5	6	7	138
K908408		4.40	0.222		0.2	1.19	14	<10	60	0.5	11	1.28	<0.5	5	7	130
K908409		4.46	0.018		0.4	0.94	3	<10	30	<0.5	2	1.16	<0.5	8	7	193
K908410		4.39	0.751		0.3	1.03	4	<10	60	<0.5	37	0.91	<0.5	7	7	174

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 29- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1
K908391		2.38	10	<1	0.27	20	0.61	142	<1	0.08	3	610	5	0.63	2	4
K908392		2.44	<10	<1	0.20	20	0.48	140	1	0.04	3	620	4	0.84	5	4
K908393		2.47	<10	<1	0.39	20	0.61	163	1	0.09	3	610	4	0.48	<2	4
K908394		2.49	10	<1	0.34	20	0.69	147	1	0.09	5	600	4	0.64	2	4
K908395		2.28	10	<1	0.29	20	0.69	145	1	0.08	4	610	5	0.42	<2	4
K908396		1.70	<10	<1	0.20	20	0.27	305	1	0.09	4	350	9	0.01	<2	2
K908397		2.25	10	<1	0.32	20	0.67	140	1	0.10	3	570	3	0.43	<2	4
K908398		2.34	10	<1	0.30	20	0.60	132	1	0.09	3	580	5	0.63	<2	4
K908399		2.10	<10	<1	0.22	20	0.44	155	<1	0.06	3	550	4	0.47	3	3
K908400		2.26	<10	<1	0.26	20	0.56	159	<1	0.07	2	560	4	0.48	2	4
K908401		2.19	<10	<1	0.24	30	0.55	164	2	0.07	3	580	5	0.40	<2	4
K908402		2.56	10	<1	0.31	30	0.69	152	7	0.09	3	600	5	0.72	<2	4
K908403		2.70	<10	<1	0.10	10	0.57	403	320	0.08	34	520	8	0.66	2	4
K908404		2.25	<10	<1	0.37	30	0.65	137	2	0.09	4	580	5	0.50	<2	3
K908405		2.42	10	<1	0.25	20	0.61	123	2	0.07	3	500	5	0.78	<2	3
K908406		2.51	10	<1	0.29	20	0.61	117	6	0.07	3	490	6	0.81	<2	4
K908407		2.31	10	<1	0.30	20	0.63	125	22	0.09	3	560	4	0.66	<2	4
K908408		2.51	10	<1	0.29	20	0.61	146	1	0.09	3	620	4	0.62	<2	4
K908409		2.66	<10	<1	0.19	20	0.65	136	7	0.07	3	610	5	0.86	<2	4
K908410		2.46	10	<1	0.30	30	0.62	141	194	0.08	4	580	4	0.67	<2	4

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Finalized Date: 29- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157705

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908391		70	20	0.04	<10	<10	44	<10	14
K908392		107	30	<0.01	<10	<10	16	<10	14
K908393		68	30	0.07	<10	<10	42	<10	15
K908394		57	20	0.07	<10	<10	47	<10	14
K908395		49	20	0.08	<10	<10	43	10	14
K908396		13	40	0.07	<10	<10	23	<10	30
K908397		57	20	0.07	<10	<10	44	<10	15
K908398		48	20	0.05	<10	<10	42	<10	15
K908399		89	20	0.02	<10	<10	25	<10	15
K908400		98	20	0.03	<10	<10	34	<10	13
K908401		89	20	0.02	<10	<10	36	<10	14
K908402		59	20	0.03	<10	<10	44	100	14
K908403		42	<20	0.11	<10	<10	51	30	60
K908404		48	20	0.09	<10	<10	45	<10	13
K908405		50	20	0.04	<10	10	39	<10	13
K908406		34	20	0.04	<10	10	37	20	12
K908407		42	20	0.06	<10	<10	43	10	13
K908408		78	20	0.03	<10	<10	42	10	16
K908409		79	20	0.01	<10	<10	37	40	17
K908410		66	20	0.03	<10	<10	46	<10	16

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11157706

Project: Revenue

P.O. No.: 11NFR059

This report is for 96 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 12- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Finalized Date: 23- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908411		2.20	<0.005		0.3	0.55	10	<10	40	0.9	<2	0.18	<0.5	2	9	30
K908412		4.11	0.035		0.4	0.92	5	<10	90	0.5	<2	0.92	<0.5	5	9	134
K908413		4.34	0.008		0.4	0.90	11	<10	60	0.6	2	1.01	<0.5	7	9	161
K908414		4.29	0.012		0.3	0.46	59	<10	40	0.7	<2	1.46	<0.5	8	4	197
K908415		3.92	0.019		0.4	0.79	48	<10	50	0.7	<2	1.45	<0.5	8	5	225
K908416		4.88	<0.005		0.2	0.82	36	<10	60	0.6	<2	1.16	<0.5	5	7	116
K908417		4.64	0.042		0.3	1.06	15	<10	70	0.5	<2	1.07	<0.5	6	9	126
K908418		4.82	0.161		0.3	1.06	6	<10	80	<0.5	5	0.98	<0.5	5	9	110
K908419		4.17	0.014		0.2	0.83	8	<10	70	0.6	<2	1.13	<0.5	6	9	151
K908420		4.56	<0.005		0.2	0.53	11	<10	50	0.6	<2	1.06	<0.5	4	6	82
K908421		4.37	0.005		0.2	0.80	7	<10	70	0.5	<2	1.15	<0.5	4	6	105
K908422		4.71	0.014		0.2	0.49	16	<10	60	0.8	<2	1.79	<0.5	5	6	97
K908423		0.03	0.466		3.0	1.75	56	<10	180	<0.5	<2	2.51	1.5	15	54	5050
K908424		4.46	0.007		0.3	0.76	12	<10	70	0.5	3	1.01	<0.5	9	7	181
K908425		4.08	0.008		0.4	0.94	4	<10	70	<0.5	<2	0.93	<0.5	7	9	162
K908426		4.29	0.005		0.3	0.95	5	<10	80	<0.5	<2	1.08	<0.5	7	10	150
K908427		4.62	0.008		0.4	0.75	5	<10	70	<0.5	<2	0.91	<0.5	7	7	163
K908428		4.74	0.045		0.4	0.77	18	<10	90	0.5	<2	1.18	<0.5	7	6	160
K908429		4.70	<0.005		0.3	0.65	8	<10	90	<0.5	7	1.05	<0.5	4	9	120
K908430		4.89	0.022		0.4	0.69	4	<10	70	<0.5	<2	0.77	<0.5	7	7	195
K908431		2.05	<0.005		<0.2	0.55	8	<10	50	0.9	<2	0.19	<0.5	3	9	25
K908432		2.66	0.108		0.3	0.55	8	<10	100	<0.5	6	0.81	<0.5	6	7	170
K908433		3.59	<0.005		0.3	0.44	19	<10	80	0.7	<2	1.48	<0.5	5	5	86
K908434		3.87	<0.005		0.2	0.43	22	<10	100	0.9	<2	1.57	<0.5	5	4	105
K908435		3.34	0.009		0.3	0.43	19	<10	100	0.8	<2	2.15	<0.5	5	3	133
K908436		3.76	0.203		0.3	0.39	16	<10	100	0.6	7	1.37	<0.5	6	7	136
K908437		3.39	0.050		0.2	0.52	19	<10	140	1.0	3	3.26	<0.5	6	4	107
K908438		3.39	0.088		0.2	0.43	11	<10	110	0.6	4	1.52	<0.5	6	5	112
K908439		3.54	0.010		0.4	0.40	6	<10	100	0.7	<2	1.40	<0.5	7	5	217
K908440		3.57	0.016		0.5	0.93	3	<10	120	<0.5	3	0.71	<0.5	9	8	302
K908441		3.43	0.170		0.3	0.57	8	<10	100	0.5	4	0.99	<0.5	8	8	206
K908442		4.39	0.017		0.3	0.67	7	<10	100	0.5	2	0.95	<0.5	6	6	185
K908443		0.04	0.722		2.7	1.04	13	<10	100	<0.5	<2	0.67	<0.5	9	42	6810
K908444		1.15	0.011		0.3	0.38	14	<10	120	0.6	<2	1.54	<0.5	9	5	361
K908445		5.97	0.015		0.5	0.42	13	<10	110	0.6	4	1.36	<0.5	8	6	327
K908446		3.05	0.020		0.5	0.28	25	<10	80	0.6	2	1.34	<0.5	9	4	293
K908447		3.11	0.261		0.4	0.39	46	<10	90	0.8	7	1.76	<0.5	9	3	259
K908448		3.38	0.519		0.4	0.43	196	<10	90	0.8	13	2.24	<0.5	8	2	296
K908449		4.07	0.007		0.2	0.46	30	<10	90	0.7	<2	1.38	<0.5	6	5	140
K908450		3.92	<0.005		0.2	0.83	8	<10	70	<0.5	<2	0.94	<0.5	7	8	151

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908411		1.90	<10	<1	0.19	30	0.24	309	2	0.08	3	330	12	<0.01	2	2
K908412		2.14	<10	<1	0.27	20	0.51	163	<1	0.08	3	530	9	0.41	<2	4
K908413		2.50	<10	<1	0.18	30	0.49	139	<1	0.06	3	600	5	0.72	2	4
K908414		2.59	<10	<1	0.17	20	0.49	143	1	0.04	3	580	5	1.09	4	3
K908415		3.09	<10	<1	0.25	20	0.54	171	1	0.06	3	600	6	1.13	3	4
K908416		2.11	<10	<1	0.21	20	0.45	128	1	0.05	3	600	5	0.64	2	3
K908417		2.37	10	<1	0.26	20	0.62	140	<1	0.07	2	570	4	0.61	2	4
K908418		2.31	10	<1	0.27	20	0.62	138	3	0.07	2	590	4	0.49	<2	4
K908419		2.28	<10	<1	0.21	20	0.46	155	<1	0.07	3	560	4	0.59	2	3
K908420		1.75	<10	<1	0.19	20	0.37	120	3	0.05	2	420	7	0.39	2	3
K908421		2.20	<10	<1	0.22	20	0.52	158	<1	0.07	3	570	3	0.48	2	4
K908422		2.25	<10	<1	0.15	20	0.41	170	<1	0.04	2	630	5	0.52	2	4
K908423		4.76	10	<1	0.21	10	1.11	747	47	0.09	72	910	40	1.46	9	7
K908424		2.66	<10	<1	0.18	20	0.55	137	1	0.06	2	630	5	0.96	2	4
K908425		2.29	10	<1	0.21	20	0.63	134	20	0.07	2	560	4	0.65	2	4
K908426		2.39	10	<1	0.22	20	0.63	158	<1	0.07	3	590	4	0.64	<2	4
K908427		2.25	<10	<1	0.17	20	0.59	133	<1	0.06	4	550	5	0.67	2	4
K908428		2.35	<10	<1	0.22	20	0.59	136	<1	0.07	3	550	4	0.75	3	4
K908429		1.96	<10	<1	0.18	20	0.45	143	1	0.07	2	490	3	0.46	2	3
K908430		2.33	<10	<1	0.16	20	0.56	118	1	0.07	2	580	5	0.75	2	4
K908431		1.61	<10	<1	0.16	20	0.26	305	1	0.06	4	340	8	<0.01	<2	2
K908432		2.04	<10	<1	0.21	20	0.35	108	9	0.08	2	500	3	0.68	4	3
K908433		1.99	<10	<1	0.17	20	0.53	160	1	0.04	3	580	6	0.39	3	4
K908434		1.84	<10	<1	0.18	20	0.50	152	<1	0.03	3	520	7	0.41	4	4
K908435		1.99	<10	<1	0.21	10	0.68	191	15	0.04	2	520	7	0.48	2	4
K908436		2.02	<10	<1	0.20	20	0.46	123	4	0.05	2	560	6	0.64	4	4
K908437		2.05	<10	<1	0.26	20	0.91	173	<1	0.04	2	570	4	0.43	5	4
K908438		2.18	<10	<1	0.22	20	0.50	142	<1	0.06	2	550	5	0.60	3	4
K908439		2.64	<10	<1	0.19	20	0.56	156	<1	0.06	3	640	3	0.76	2	5
K908440		3.07	10	<1	0.35	20	0.71	146	1	0.10	3	680	3	0.94	2	5
K908441		2.63	<10	<1	0.21	20	0.54	124	<1	0.07	2	560	4	0.90	2	4
K908442		2.59	<10	<1	0.26	20	0.58	133	<1	0.08	3	600	4	0.80	2	4
K908443		2.34	<10	<1	0.10	<10	0.49	361	264	0.06	39	470	23	0.55	2	4
K908444		2.62	<10	<1	0.21	20	0.57	92	4	0.03	3	880	4	1.25	2	3
K908445		2.55	<10	<1	0.21	30	0.52	90	3	0.03	2	870	3	1.07	<2	3
K908446		2.48	<10	<1	0.18	20	0.50	103	2	0.02	3	880	5	1.02	<2	3
K908447		2.31	<10	<1	0.18	20	0.56	103	2	0.02	2	820	4	0.97	<2	3
K908448		2.27	<10	<1	0.19	10	0.64	112	3	0.01	2	830	4	1.04	8	3
K908449		2.47	<10	<1	0.18	20	0.44	131	1	0.05	3	600	5	0.97	3	4
K908450		2.54	<10	<1	0.20	20	0.62	121	2	0.06	3	640	5	0.84	2	4

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908411		10	40	0.07	<10	<10	23	<10	44
K908412		67	20	0.03	<10	10	37	<10	24
K908413		85	20	0.01	<10	<10	33	<10	22
K908414		125	20	<0.01	<10	<10	11	<10	22
K908415		97	20	0.01	<10	<10	22	10	21
K908416		75	20	0.01	<10	<10	27	<10	20
K908417		60	<20	0.02	<10	<10	37	<10	18
K908418		68	20	0.03	<10	<10	42	<10	16
K908419		88	20	0.01	<10	<10	29	<10	15
K908420		76	30	0.01	<10	10	16	<10	14
K908421		72	20	0.02	<10	<10	30	<10	15
K908422		126	20	<0.01	<10	<10	18	<10	17
K908423		92	<20	0.07	<10	<10	78	<10	181
K908424		86	20	0.01	<10	<10	32	10	16
K908425		70	20	0.01	<10	<10	39	<10	16
K908426		76	20	0.02	<10	<10	37	<10	17
K908427		78	30	0.01	<10	<10	34	<10	15
K908428		94	20	0.01	<10	<10	27	<10	17
K908429		80	20	0.01	<10	<10	26	<10	15
K908430		65	20	0.01	<10	<10	30	<10	16
K908431		10	40	0.06	<10	<10	22	<10	29
K908432		62	20	0.01	<10	<10	21	<10	14
K908433		102	20	<0.01	<10	<10	14	<10	17
K908434		123	20	<0.01	<10	<10	13	<10	16
K908435		124	20	<0.01	<10	<10	12	<10	16
K908436		114	20	<0.01	<10	<10	12	<10	16
K908437		211	20	<0.01	<10	<10	15	<10	13
K908438		112	20	<0.01	<10	<10	13	<10	15
K908439		111	20	<0.01	<10	<10	21	<10	16
K908440		67	20	0.03	<10	<10	42	<10	17
K908441		94	20	0.01	<10	<10	24	<10	14
K908442		92	20	0.01	<10	<10	25	<10	14
K908443		33	<20	0.10	<10	<10	45	20	66
K908444		134	<20	<0.01	<10	<10	11	<10	11
K908445		135	<20	<0.01	<10	<10	13	<10	14
K908446		134	<20	<0.01	<10	<10	10	<10	16
K908447		127	<20	<0.01	<10	<10	10	<10	14
K908448		144	<20	<0.01	<10	<10	6	<10	14
K908449		103	20	<0.01	<10	10	15	<10	16
K908450		59	20	0.01	<10	<10	34	<10	16

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908451		2.63	<0.005		<0.2	0.59	8	<10	60	0.9	<2	0.21	<0.5	3	10	29
K908452		4.11	0.013		0.3	1.16	5	<10	90	<0.5	8	1.01	<0.5	7	9	167
K908453		3.91	0.062		<0.2	1.15	3	<10	100	<0.5	<2	1.06	<0.5	5	9	67
K908454		3.86	0.008		0.2	1.08	3	<10	110	<0.5	<2	0.91	<0.5	7	10	114
K908455		4.09	0.152		<0.2	1.15	3	<10	120	0.5	3	1.25	<0.5	6	11	91
K908456		4.09	0.075		<0.2	1.10	3	<10	110	<0.5	<2	1.18	<0.5	7	9	71
K908457		3.86	0.035		0.2	1.26	5	<10	80	0.5	2	1.08	<0.5	9	10	214
K908458		2.53	0.006		0.2	1.18	8	<10	70	0.6	<2	1.44	<0.5	9	10	240
K908459		2.36	0.010		0.2	1.12	9	<10	60	0.5	<2	1.17	<0.5	8	10	175
K908460		2.89	0.012		0.5	1.24	150	<10	50	0.6	3	1.81	<0.5	13	4	342
K908461		3.17	0.010		0.4	1.27	16	<10	60	0.6	<2	1.32	<0.5	11	6	292
K908462		2.95	0.051		0.3	1.05	5	<10	50	<0.5	<2	1.25	<0.5	12	9	261
K908463		0.04	0.711		3.0	1.17	13	<10	110	<0.5	5	0.78	<0.5	11	47	7880
K908464		3.89	0.011		0.3	1.31	6	<10	60	0.7	<2	1.26	<0.5	12	8	317
K908465		3.39	0.031		0.3	1.12	17	<10	90	0.5	26	1.08	<0.5	9	9	204
K908466		4.76	0.034		<0.2	0.93	5	<10	100	<0.5	<2	0.88	<0.5	7	8	124
K908467		4.76	0.266		0.3	1.19	4	<10	120	<0.5	2	0.97	<0.5	9	11	204
K908468		2.66	0.150		0.2	1.06	4	<10	100	<0.5	2	0.91	<0.5	6	9	126
K908469		2.51	0.029		0.2	1.01	3	<10	140	<0.5	<2	0.84	<0.5	9	8	168
K908470		4.46	0.074		0.3	0.93	86	<10	80	0.5	4	1.33	<0.5	8	9	149
K908471		2.62	<0.005		<0.2	0.46	9	<10	30	0.9	<2	0.17	<0.5	3	6	21
K908472		4.53	0.067		0.3	1.04	4	<10	120	<0.5	2	0.98	<0.5	7	10	166
K908473		4.78	0.435		0.2	0.71	36	<10	80	0.7	6	1.20	<0.5	7	6	133
K908474		4.37	0.027		0.2	1.03	17	<10	70	0.5	<2	1.34	<0.5	7	8	113
K908475		4.60	0.018		0.2	1.11	3	<10	130	<0.5	<2	0.98	<0.5	7	10	99
K908476		4.88	0.042		0.3	1.10	7	<10	70	0.6	<2	1.21	<0.5	8	9	138
K908477		4.55	0.059		0.2	1.01	5	<10	70	<0.5	2	0.97	<0.5	7	9	133
K908478		4.43	0.053		0.4	0.70	18	<10	70	0.8	4	1.30	<0.5	9	6	183
K908479		5.12	0.213		<0.2	1.14	4	<10	100	<0.5	15	1.07	<0.5	6	10	114
K908480		2.12	0.015		0.2	1.12	2	<10	150	<0.5	<2	0.82	<0.5	5	9	103
K908481		4.65	0.015		0.2	1.17	5	<10	80	<0.5	<2	1.04	<0.5	7	10	158
K908482		4.25	0.056		0.5	1.23	15	<10	70	0.6	10	1.37	<0.5	8	9	281
K908483		0.04	4.35	NSS	0.9	0.30	409	<10	120	<0.5	<2	9.5	0.5	5	22	35
K908484		4.67	0.029		0.2	1.19	25	<10	80	0.5	2	1.09	<0.5	8	9	149
K908485		4.43	0.039		0.3	1.35	69	<10	90	0.6	<2	1.01	<0.5	8	9	187
K908486		4.58	0.049		0.4	1.10	5	<10	160	<0.5	4	1.28	<0.5	8	11	136
K908487		4.68	0.083		0.3	1.17	7	<10	140	<0.5	3	1.04	<0.5	8	11	147
K908488		4.18	0.032		0.2	1.05	6	<10	100	<0.5	<2	1.21	<0.5	8	10	138
K908489		2.41	0.035		0.2	1.14	6	<10	90	0.5	<2	1.15	<0.5	8	11	129
K908490		2.58	0.020		0.4	1.07	5	<10	100	<0.5	4	0.98	<0.5	8	11	254

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908451		1.96	<10	<1	0.21	30	0.29	368	2	0.08	4	380	10	0.01	<2	2
K908452		2.60	10	<1	0.31	20	0.73	141	<1	0.08	3	630	6	0.76	2	4
K908453		2.48	10	<1	0.28	20	0.73	204	<1	0.10	4	630	5	0.37	<2	4
K908454		2.46	10	<1	0.28	20	0.73	165	<1	0.08	3	620	6	0.56	<2	4
K908455		2.52	10	<1	0.30	30	0.69	212	1	0.09	3	640	5	0.40	<2	4
K908456		2.37	10	<1	0.34	20	0.64	195	1	0.08	4	630	4	0.43	<2	4
K908457		2.98	10	1	0.24	30	0.82	127	1	0.08	4	760	4	1.02	2	4
K908458		2.93	10	<1	0.21	30	0.72	116	1	0.07	4	720	4	1.03	<2	3
K908459		2.68	10	<1	0.20	30	0.78	125	<1	0.06	3	700	4	0.80	<2	4
K908460		3.67	10	<1	0.20	20	0.74	158	4	0.04	4	820	5	1.72	11	4
K908461		3.38	10	<1	0.31	30	0.94	133	<1	0.06	3	720	3	1.15	2	5
K908462		3.00	10	<1	0.21	30	0.79	117	<1	0.05	3	730	4	1.00	<2	4
K908463		2.65	<10	<1	0.09	<10	0.55	413	332	0.07	32	520	6	0.63	2	4
K908464		3.34	10	<1	0.27	30	0.92	117	1	0.07	4	770	5	1.15	<2	5
K908465		2.80	10	<1	0.21	30	0.82	117	2	0.06	3	720	5	0.92	<2	4
K908466		2.20	10	<1	0.30	20	0.65	125	<1	0.06	3	610	6	0.58	<2	4
K908467		2.88	10	<1	0.40	20	0.77	138	1	0.08	4	710	3	0.84	2	5
K908468		2.35	10	<1	0.43	20	0.68	139	<1	0.08	3	600	4	0.49	2	4
K908469		2.59	<10	<1	0.37	20	0.62	172	<1	0.08	4	570	3	0.76	<2	4
K908470		2.52	<10	<1	0.19	20	0.54	166	<1	0.06	3	600	5	0.96	5	4
K908471		1.73	<10	<1	0.16	30	0.22	264	2	0.06	2	310	7	0.01	<2	1
K908472		2.50	<10	<1	0.33	20	0.64	172	<1	0.08	3	630	4	0.56	<2	4
K908473		2.20	<10	<1	0.19	20	0.44	154	<1	0.04	3	630	4	0.60	2	4
K908474		2.44	<10	<1	0.25	30	0.63	203	<1	0.06	3	690	3	0.50	3	5
K908475		2.43	<10	<1	0.45	30	0.67	174	<1	0.10	3	660	4	0.42	<2	4
K908476		2.53	10	<1	0.26	20	0.64	174	<1	0.06	4	690	5	0.54	2	5
K908477		2.46	10	<1	0.27	20	0.64	162	1	0.07	3	620	5	0.54	<2	4
K908478		2.41	<10	<1	0.26	20	0.48	133	1	0.05	3	620	4	0.82	2	3
K908479		2.34	10	<1	0.26	20	0.68	156	1	0.08	9	630	11	0.51	<2	4
K908480		2.47	10	<1	0.35	20	0.73	184	<1	0.09	4	780	4	0.41	<2	3
K908481		2.64	10	<1	0.24	20	0.68	162	3	0.08	5	640	7	0.69	<2	4
K908482		2.68	10	<1	0.22	30	0.64	158	<1	0.06	3	660	5	0.83	2	4
K908483		1.78	<10	5	0.11	<10	4.71	347	9	0.01	27	510	10	1.54	65	3
K908484		2.51	10	<1	0.28	20	0.62	157	<1	0.07	3	630	6	0.72	2	4
K908485		2.70	10	<1	0.25	30	0.68	135	2	0.06	3	620	6	0.77	4	4
K908486		2.49	10	<1	0.38	30	0.69	198	3	0.07	10	630	12	0.63	<2	4
K908487		2.57	10	<1	0.43	20	0.73	169	<1	0.07	3	660	4	0.64	<2	5
K908488		2.37	<10	<1	0.29	20	0.58	179	1	0.06	3	560	5	0.63	<2	4
K908489		2.37	10	<1	0.27	20	0.63	173	<1	0.07	3	620	4	0.54	2	4
K908490		2.65	<10	<1	0.32	20	0.64	185	3	0.07	3	650	4	0.72	<2	5

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908451		12	40	0.08	<10	<10	25	<10	32
K908452		49	20	0.06	<10	10	49	<10	15
K908453		54	20	0.08	<10	<10	50	10	15
K908454		48	20	0.07	<10	<10	50	<10	15
K908455		68	20	0.06	<10	<10	50	<10	16
K908456		56	20	0.08	<10	<10	47	<10	16
K908457		46	20	0.02	<10	<10	49	<10	16
K908458		66	20	0.01	<10	<10	36	<10	17
K908459		46	20	0.01	<10	<10	39	<10	21
K908460		61	20	<0.01	<10	10	30	<10	21
K908461		54	20	0.02	<10	10	55	<10	21
K908462		49	20	0.02	<10	<10	38	<10	17
K908463		39	<20	0.11	<10	<10	51	30	60
K908464		62	30	0.02	<10	10	48	<10	18
K908465		35	20	0.04	<10	<10	46	<10	17
K908466		41	20	0.08	<10	<10	48	<10	14
K908467		47	20	0.07	<10	<10	53	<10	15
K908468		44	20	0.08	<10	<10	48	10	13
K908469		65	20	0.06	<10	10	44	<10	13
K908470		101	20	0.02	<10	<10	39	<10	14
K908471		8	40	0.06	<10	<10	22	<10	27
K908472		75	20	0.06	<10	<10	48	<10	16
K908473		101	20	0.01	<10	<10	24	<10	15
K908474		102	20	0.03	<10	<10	43	<10	16
K908475		62	20	0.10	<10	<10	50	<10	14
K908476		97	20	0.03	<10	<10	44	<10	15
K908477		70	20	0.03	<10	<10	45	30	14
K908478		92	20	0.01	<10	<10	20	<10	15
K908479		51	20	0.08	<10	<10	47	<10	20
K908480		51	20	0.12	<10	<10	55	<10	16
K908481		64	20	0.04	<10	<10	46	<10	17
K908482		93	20	0.02	<10	<10	42	<10	20
K908483		50	<20	<0.01	<10	<10	40	40	68
K908484		72	20	0.02	<10	<10	43	10	17
K908485		85	20	0.02	<10	<10	44	<10	17
K908486		63	20	0.09	<10	<10	50	<10	24
K908487		56	20	0.10	<10	<10	52	10	17
K908488		75	20	0.04	<10	10	41	<10	14
K908489		83	20	0.03	<10	<10	45	<10	15
K908490		73	20	0.05	<10	<10	47	<10	17

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908491		2.34	<0.005		<0.2	0.49	8	<10	40	0.9	<2	0.18	<0.5	3	6	20
K908492		3.73	0.011		0.2	0.55	69	<10	70	0.8	<2	1.57	<0.5	6	4	122
K908493		3.79	<0.005		0.2	0.65	17	<10	70	0.8	<2	1.67	<0.5	6	5	82
K908494		3.94	0.027		0.2	0.52	7	<10	90	0.5	<2	1.42	<0.5	8	5	160
K908495		3.64	0.428		0.2	0.79	8	<10	90	0.6	12	1.03	<0.5	8	8	174
K908496		3.80	0.009		0.3	0.53	19	<10	70	0.7	<2	1.72	<0.5	5	4	204
K908497		3.89	0.010		0.3	0.47	29	<10	80	0.9	10	1.44	<0.5	7	4	193
K908498		4.08	0.010		0.2	0.54	14	<10	70	0.6	<2	1.14	<0.5	7	5	141
K908499		3.89	0.021		0.3	0.88	50	<10	100	0.6	<2	1.12	<0.5	9	11	182
K908500		2.55	<0.005		<0.2	0.51	8	<10	40	1.0	<2	0.19	<0.5	2	6	13
K908501		3.67	0.023		0.3	1.30	14	<10	90	0.7	<2	1.09	<0.5	11	8	251
K908502		0.04	0.518		2.9	1.82	67	<10	160	<0.5	<2	2.58	1.6	16	54	5160
K908503		3.81	0.113		0.5	0.63	36	<10	60	0.5	10	1.36	<0.5	11	5	301
K908504		3.96	0.041		0.5	0.53	22	<10	50	0.5	3	1.54	<0.5	10	4	385
K908505		3.90	0.087		0.4	0.85	43	<10	60	0.5	4	1.10	<0.5	12	7	306
K908506		2.66	0.009		0.2	0.74	8	<10	80	0.6	<2	0.93	<0.5	5	5	132

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908491		1.68	<10	<1	0.14	20	0.24	276	2	0.06	2	310	7	<0.01	<2	2
K908492		2.21	<10	<1	0.20	20	0.47	256	<1	0.04	3	640	7	0.47	5	3
K908493		2.16	<10	<1	0.22	20	0.54	236	1	0.04	2	630	6	0.35	2	4
K908494		2.55	<10	<1	0.17	30	0.51	191	<1	0.05	3	690	4	0.76	2	4
K908495		2.60	<10	<1	0.22	20	0.57	166	1	0.07	2	620	5	0.73	2	4
K908496		2.14	<10	<1	0.18	20	0.49	181	<1	0.03	2	590	6	0.64	3	4
K908497		2.72	<10	<1	0.23	20	0.46	154	<1	0.04	2	790	7	1.15	4	3
K908498		2.58	<10	<1	0.20	30	0.48	156	<1	0.04	3	640	6	0.91	2	4
K908499		2.76	<10	<1	0.23	30	0.65	160	1	0.05	3	670	5	0.87	4	5
K908500		1.69	<10	<1	0.17	30	0.22	266	2	0.07	1	280	8	0.01	<2	1
K908501		2.94	10	<1	0.36	30	0.80	131	<1	0.07	3	670	5	0.94	<2	5
K908502		4.92	10	1	0.21	10	1.15	774	50	0.08	74	950	45	1.52	7	7
K908503		3.00	<10	<1	0.28	20	0.63	191	1	0.05	4	690	5	1.16	2	3
K908504		3.00	<10	<1	0.19	20	0.61	189	<1	0.05	3	650	5	1.24	2	3
K908505		3.16	<10	<1	0.26	20	0.58	146	1	0.06	3	610	5	1.39	<2	3
K908506		2.21	<10	<1	0.19	30	0.45	127	<1	0.05	2	560	4	0.57	<2	4

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908491		9	40	0.07	<10	<10	22	<10	28
K908492		139	20	<0.01	<10	<10	10	<10	16
K908493		130	20	<0.01	<10	<10	16	<10	14
K908494		113	20	<0.01	<10	<10	24	<10	15
K908495		86	20	0.01	<10	<10	31	30	17
K908496		129	20	<0.01	<10	<10	16	<10	15
K908497		115	20	<0.01	<10	<10	12	<10	18
K908498		102	20	<0.01	<10	<10	18	<10	16
K908499		90	20	0.01	<10	<10	36	<10	17
K908500		10	40	0.06	<10	<10	21	<10	27
K908501		74	20	0.03	<10	10	49	<10	18
K908502		95	<20	0.07	<10	<10	79	<10	200
K908503		87	20	0.01	<10	<10	19	<10	23
K908504		102	20	<0.01	<10	<10	16	<10	24
K908505		72	<20	0.02	<10	<10	30	<10	17
K908506		71	20	0.01	<10	<10	26	<10	13

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157706

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

ALS Canada Ltd.
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11157709

Project: Revenue

P.O. No.: 11NFR055

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 12- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908211		4.24	0.034		<0.2	1.24	3	<10	100	0.7	<2	0.25	<0.5	7	10	163
K908212		2.68	0.006		<0.2	1.23	3	<10	80	0.6	<2	0.26	<0.5	8	8	84
K908213		2.25	<0.005		<0.2	0.56	11	<10	40	0.9	2	0.18	<0.5	3	5	18
K908214		2.91	0.007		<0.2	1.02	7	<10	80	0.5	<2	0.34	<0.5	6	6	80
K908215		4.50	0.025		0.2	1.49	5	<10	140	<0.5	<2	0.65	<0.5	7	9	101
K908216		2.05	0.048		0.2	1.35	3	<10	130	<0.5	8	0.39	<0.5	7	9	136
K908217		3.28	0.025		<0.2	1.24	5	<10	110	<0.5	<2	0.35	<0.5	7	8	150
K908218		3.85	0.024		<0.2	1.42	5	<10	140	<0.5	<2	0.35	<0.5	6	10	201
K908219		3.42	0.020		<0.2	1.13	10	<10	110	<0.5	2	0.26	<0.5	8	9	211
K908220		4.33	0.030		<0.2	1.41	4	<10	110	<0.5	3	0.57	<0.5	8	9	158
K908221		3.00	0.020		<0.2	1.42	4	<10	110	<0.5	<2	0.39	<0.5	7	10	189
K908222		3.76	0.032		0.4	1.30	8	<10	90	<0.5	2	0.29	<0.5	9	8	252
K908223		<0.02	NSS		3.0	1.26	13	<10	110	<0.5	<2	0.78	<0.5	11	47	8230
K908224		3.25	0.016		0.2	1.17	3	<10	130	<0.5	2	0.46	<0.5	10	8	148
K908225		3.20	0.027		0.2	1.44	2	<10	110	<0.5	3	0.58	<0.5	9	10	168
K908226		3.33	0.232		0.3	1.28	4	<10	70	<0.5	8	0.28	<0.5	8	9	275
K908227		2.51	0.111		0.3	0.75	11	<10	150	<0.5	6	0.17	<0.5	8	6	232
K908228		3.37	0.031		0.2	0.93	62	<10	70	<0.5	4	0.29	<0.5	9	7	188
K908229		2.85	0.036		<0.2	1.17	13	<10	140	<0.5	4	0.41	<0.5	8	9	124
K908230		4.13	0.020		<0.2	1.06	4	<10	100	<0.5	3	0.89	<0.5	7	9	79
K908231		4.77	0.019		0.2	1.07	3	<10	100	<0.5	4	0.54	<0.5	6	7	105
K908232		4.32	0.017		<0.2	1.05	16	<10	130	<0.5	<2	0.72	<0.5	6	9	73
K908233		2.11	<0.005		<0.2	0.53	8	<10	40	1.1	<2	0.17	<0.5	4	6	15
K908234		4.38	0.021		<0.2	0.96	6	<10	130	<0.5	2	0.68	<0.5	7	8	75
K908235		3.88	0.012		0.2	1.00	12	<10	120	<0.5	<2	0.91	<0.5	8	8	110
K908236		4.19	0.017		0.2	1.06	13	<10	100	<0.5	2	0.90	<0.5	8	8	143
K908237		2.76	0.053		0.2	0.81	58	<10	60	0.7	5	1.22	<0.5	7	4	151
K908238		3.51	0.040		0.2	0.97	90	<10	60	1.0	7	1.92	<0.5	6	5	134
K908239		3.87	0.016		0.2	1.06	38	<10	100	<0.5	2	0.84	<0.5	8	8	145
K908240		4.09	0.086		<0.2	1.06	9	<10	120	<0.5	4	0.80	<0.5	8	8	129
K908241		5.05	0.038		0.2	0.98	7	<10	120	<0.5	3	0.65	<0.5	8	8	140
K908242		2.46	0.022		3.0	0.99	74	<10	60	<0.5	<2	0.39	0.7	18	30	3410
K908243		<0.02	0.957		0.2	0.68	12	<10	80	0.5	2	0.97	<0.5	9	6	199
K908244		4.31	0.158		0.2	1.01	10	<10	130	<0.5	2	0.98	<0.5	8	9	129
K908245		3.89	0.013		0.2	1.04	2	<10	120	<0.5	<2	1.12	<0.5	7	9	86
K908246		4.19	0.028		<0.2	0.94	3	<10	130	<0.5	3	0.83	<0.5	7	8	103
K908247		4.64	0.036		0.4	0.63	16	<10	70	0.6	3	1.04	<0.5	10	6	254
K908248		4.80	0.247		0.2	0.60	14	<10	80	0.5	17	0.99	<0.5	8	6	179
K908249		2.29	0.020		0.2	0.74	27	<10	70	0.6	2	0.96	<0.5	7	6	128
K908250		4.56	0.013		0.2	1.03	2	<10	120	<0.5	2	0.88	<0.5	7	9	116

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908211		2.47	10	<1	0.24	30	0.39	82	3	0.07	5	690	4	0.04	<2	4
K908212		2.03	10	<1	0.24	20	0.37	100	2	0.08	4	550	3	0.02	<2	4
K908213		1.65	<10	<1	0.21	20	0.22	249	2	0.10	2	270	8	<0.01	<2	2
K908214		1.54	10	<1	0.29	20	0.33	74	2	0.10	3	370	2	0.08	<2	3
K908215		2.38	10	1	0.42	20	0.67	132	1	0.14	3	690	2	0.22	<2	4
K908216		2.56	10	<1	0.33	20	0.59	121	1	0.11	4	690	2	0.05	<2	4
K908217		2.31	10	<1	0.27	20	0.50	101	1	0.10	3	600	4	0.03	2	4
K908218		2.65	10	<1	0.32	20	0.58	98	2	0.12	3	650	3	0.06	<2	5
K908219		2.33	10	<1	0.23	20	0.45	84	3	0.08	2	650	3	0.09	<2	4
K908220		2.74	10	<1	0.32	20	0.75	141	1	0.11	4	690	3	0.30	<2	6
K908221		2.87	10	<1	0.33	30	0.65	117	2	0.11	2	700	4	0.08	<2	5
K908222		2.79	10	<1	0.29	20	0.49	102	2	0.10	3	660	2	0.07	<2	5
K908223		2.63	10	<1	0.10	<10	0.55	405	341	0.08	31	520	5	0.64	<2	4
K908224		2.96	<10	<1	0.43	30	0.61	187	2	0.09	9	780	9	0.03	<2	5
K908225		3.19	10	<1	0.46	40	0.81	196	1	0.10	5	810	5	0.12	<2	6
K908226		2.96	10	<1	0.22	20	0.60	94	1	0.07	4	680	3	0.06	<2	5
K908227		2.69	<10	<1	0.24	20	0.22	107	2	0.07	2	530	3	0.14	<2	3
K908228		2.49	<10	<1	0.29	40	0.45	124	1	0.07	3	580	3	0.05	<2	4
K908229		2.65	10	<1	0.51	40	0.67	157	1	0.09	4	700	4	0.08	<2	5
K908230		2.19	<10	<1	0.40	30	0.57	145	<1	0.09	3	600	3	0.14	<2	4
K908231		2.27	10	<1	0.37	20	0.60	118	1	0.07	3	560	4	0.10	<2	4
K908232		2.12	<10	<1	0.37	20	0.54	127	1	0.11	3	580	4	0.11	<2	4
K908233		1.61	<10	<1	0.20	20	0.21	251	2	0.09	2	260	8	<0.01	<2	1
K908234		2.08	<10	<1	0.38	20	0.49	131	1	0.10	2	550	4	0.18	<2	4
K908235		2.32	<10	<1	0.34	20	0.45	138	1	0.12	2	540	5	0.27	<2	4
K908236		2.54	<10	<1	0.32	20	0.59	132	<1	0.10	3	610	4	0.45	<2	4
K908237		2.10	<10	<1	0.19	20	0.40	133	3	0.02	2	570	5	0.17	<2	4
K908238		2.20	<10	<1	0.23	20	0.64	164	18	0.02	3	620	4	0.11	<2	5
K908239		2.42	<10	<1	0.37	20	0.57	126	1	0.10	3	610	4	0.44	<2	5
K908240		2.50	<10	<1	0.39	30	0.61	139	5	0.10	3	590	2	0.41	<2	4
K908241		2.35	<10	<1	0.38	20	0.49	120	1	0.11	3	590	3	0.35	<2	4
K908242		4.42	<10	<1	0.59	10	0.64	459	132	0.03	22	930	40	2.57	6	8
K908243		2.73	<10	<1	0.27	30	0.38	146	6	0.07	3	660	4	0.37	<2	5
K908244		2.50	<10	<1	0.37	20	0.56	161	1	0.10	3	630	5	0.38	<2	5
K908245		2.40	<10	<1	0.31	20	0.57	176	<1	0.11	3	600	3	0.27	<2	5
K908246		2.19	<10	<1	0.32	20	0.50	133	1	0.12	2	560	3	0.32	<2	4
K908247		2.82	<10	<1	0.19	20	0.41	124	3	0.07	3	600	5	0.74	<2	4
K908248		2.43	<10	<1	0.20	20	0.37	149	1	0.08	3	570	4	0.56	<2	5
K908249		2.26	<10	<1	0.21	30	0.38	128	3	0.07	3	600	4	0.46	<2	5
K908250		2.31	<10	<1	0.44	20	0.65	134	1	0.10	3	580	4	0.54	<2	4

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908211		38	20	0.02	<10	<10	42	<10	12
K908212		28	20	0.02	<10	<10	37	<10	14
K908213		12	40	0.08	<10	<10	21	<10	26
K908214		26	20	0.03	<10	<10	27	<10	9
K908215		46	20	0.14	<10	<10	54	<10	13
K908216		43	20	0.10	<10	<10	59	<10	13
K908217		40	20	0.10	<10	<10	51	<10	13
K908218		48	20	0.14	<10	10	58	<10	14
K908219		42	20	0.06	<10	10	49	<10	11
K908220		35	20	0.15	<10	<10	62	<10	13
K908221		43	20	0.12	<10	10	62	<10	13
K908222		39	20	0.05	<10	<10	55	<10	15
K908223		43	<20	0.12	<10	<10	52	30	56
K908224		31	20	0.09	<10	<10	57	<10	20
K908225		37	20	0.07	<10	<10	69	<10	15
K908226		35	<20	0.02	<10	10	60	<10	14
K908227		55	<20	0.01	<10	<10	42	<10	9
K908228		21	20	0.02	<10	<10	42	<10	10
K908229		30	20	0.09	<10	<10	56	<10	14
K908230		39	20	0.07	<10	10	45	<10	12
K908231		30	20	0.05	<10	<10	42	<10	12
K908232		38	20	0.08	<10	<10	44	<10	11
K908233		10	40	0.06	<10	<10	20	<10	26
K908234		36	20	0.08	<10	10	42	20	10
K908235		43	20	0.04	<10	<10	40	<10	12
K908236		43	20	0.04	<10	<10	43	<10	12
K908237		50	20	<0.01	<10	<10	19	<10	11
K908238		76	20	<0.01	<10	<10	18	<10	12
K908239		41	20	0.05	<10	10	47	<10	13
K908240		40	20	0.06	<10	<10	46	<10	12
K908241		41	20	0.05	<10	<10	43	<10	12
K908242		31	<20	0.07	<10	<10	86	10	111
K908243		46	20	0.02	<10	<10	30	<10	13
K908244		55	20	0.05	<10	<10	45	<10	15
K908245		68	20	0.03	<10	<10	43	<10	15
K908246		46	20	0.05	<10	<10	40	<10	15
K908247		48	20	<0.01	<10	<10	26	<10	13
K908248		55	20	0.01	<10	<10	30	<10	15
K908249		46	20	0.01	<10	<10	32	<10	15
K908250		41	20	0.07	<10	<10	45	<10	13

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908251		4.35	0.095		0.2	1.02	3	<10	150	<0.5	3	0.88	<0.5	7	9	141
K908252		3.18	0.013		<0.2	0.98	<2	<10	200	<0.5	<2	1.10	<0.5	7	10	82
K908253		2.85	<0.005		<0.2	0.61	5	<10	60	0.8	2	0.23	<0.5	4	9	27
K908254		2.80	0.012		<0.2	0.91	6	<10	230	<0.5	2	1.00	<0.5	7	7	81
K908255		5.11	0.129		0.2	0.52	3	<10	110	<0.5	7	0.99	<0.5	7	5	160
K908256		4.81	0.021		0.3	0.35	4	<10	110	<0.5	<2	1.44	<0.5	9	4	211
K908257		4.87	0.024		0.3	0.56	6	<10	110	<0.5	<2	1.26	<0.5	9	6	208
K908258		4.92	0.061		0.3	0.96	4	<10	130	<0.5	3	0.86	<0.5	9	8	175
K908259		3.34	0.011		<0.2	0.93	5	<10	140	<0.5	<2	1.03	<0.5	6	9	81
K908260		3.92	0.094		0.4	0.74	13	<10	80	<0.5	13	1.06	<0.5	7	10	207
K908261		4.20	0.037		0.5	0.77	50	<10	100	0.9	3	1.25	<0.5	9	5	264
K908262		4.86	0.036		0.4	0.79	29	<10	70	0.9	3	1.25	<0.5	8	6	217
K908263		<0.02	4.12	4.26	0.8	0.27	384	10	140	<0.5	2	9.2	0.5	4	21	34
K908264		4.45	0.062		0.4	0.73	32	<10	220	0.8	2	1.26	<0.5	7	4	212
K908265		3.37	0.062		0.6	0.72	12	<10	70	0.6	4	0.79	<0.5	9	6	307
K908266		4.07	0.052		0.5	0.45	10	<10	60	0.5	<2	0.80	<0.5	8	4	307
K908267		4.16	0.215		0.6	0.55	11	<10	60	0.6	26	1.40	<0.5	8	3	290
K908268		4.75	0.069		0.7	0.57	34	<10	80	0.7	8	1.49	<0.5	9	3	405
K908269		5.14	0.043		0.8	0.57	30	<10	80	0.6	15	1.38	<0.5	11	4	389
K908270		4.91	0.038		0.4	0.69	19	<10	90	0.6	3	1.35	<0.5	8	4	206
K908271		2.20	0.035		0.8	0.60	10	<10	60	0.6	3	1.27	<0.5	11	4	371
K908272		5.12	0.099		0.8	0.56	6	<10	70	0.5	5	1.16	<0.5	10	4	405
K908273		4.97	0.116		0.6	1.07	63	<10	80	0.8	3	1.01	<0.5	8	5	343
K908274		4.68	0.050		0.7	0.65	126	<10	60	0.7	3	1.46	<0.5	9	2	384
K908275		4.63	0.068		0.7	0.61	39	<10	60	0.6	4	1.30	<0.5	9	2	340
K908276		4.72	0.072		0.9	0.84	28	<10	60	0.7	16	1.26	<0.5	10	2	398
K908277		3.66	<0.005		<0.2	0.62	8	<10	50	0.8	<2	0.21	<0.5	2	9	24
K908278		3.12	0.043		0.6	1.02	130	<10	150	0.9	2	1.30	<0.5	8	2	350
K908279		4.16	0.029		0.2	0.77	26	<10	300	0.9	3	1.64	<0.5	4	5	151
K908280		4.64	0.859		0.4	0.89	59	<10	80	0.7	4	0.92	<0.5	4	10	184
K908281		4.88	0.088		0.5	1.84	143	<10	180	1.2	6	0.90	<0.5	5	8	232
K908282		4.73	0.039		0.3	1.35	43	<10	100	0.9	2	1.00	<0.5	7	6	260
K908283		0.02	0.508		2.5	1.45	60	<10	40	<0.5	2	0.36	<0.5	20	54	3890
K908284		4.86	0.024		0.4	2.21	230	<10	90	1.2	4	0.67	<0.5	10	7	295
K908285		3.77	0.005		<0.2	1.97	66	<10	120	0.7	<2	1.27	<0.5	7	7	66
K908286		3.86	0.045		0.2	1.17	214	<10	50	0.9	8	2.67	<0.5	8	4	141
K908287		3.83	0.059		0.3	2.31	64	<10	140	0.8	24	1.71	<0.5	7	8	130
K908288		4.84	0.027		0.3	2.00	100	<10	90	1.0	6	1.16	<0.5	8	7	208
K908289		4.92	0.025		0.2	1.95	21	<10	120	0.5	<2	1.59	<0.5	7	9	129
K908290		4.39	0.067		0.3	1.98	75	<10	100	0.6	5	1.38	<0.5	9	8	262

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908251		2.21	<10	<1	0.43	30	0.64	135	<1	0.10	2	560	5	0.51	<2	4
K908252		2.23	<10	<1	0.39	20	0.60	211	<1	0.11	3	580	3	0.28	<2	5
K908253		1.65	<10	<1	0.22	20	0.28	290	1	0.10	3	340	10	<0.01	<2	2
K908254		2.23	<10	<1	0.34	20	0.56	204	<1	0.10	3	600	4	0.32	<2	5
K908255		2.35	<10	<1	0.22	20	0.52	128	<1	0.08	3	590	5	0.63	<2	4
K908256		2.66	<10	<1	0.20	20	0.65	130	<1	0.05	2	560	4	0.83	<2	4
K908257		2.66	<10	<1	0.22	20	0.64	131	<1	0.08	3	590	5	0.81	<2	4
K908258		2.60	<10	<1	0.33	20	0.69	122	<1	0.11	3	590	5	0.68	<2	4
K908259		2.12	<10	<1	0.38	30	0.62	149	<1	0.10	2	540	4	0.35	<2	4
K908260		2.37	<10	<1	0.34	20	0.57	125	1	0.08	4	620	5	0.69	2	4
K908261		2.38	<10	<1	0.28	20	0.49	148	11	0.02	3	620	8	0.93	3	3
K908262		3.16	<10	<1	0.23	30	0.58	144	1	0.05	3	640	7	0.85	2	6
K908263		1.69	<10	4	0.10	10	4.69	334	8	0.01	28	480	9	1.46	61	3
K908264		2.67	<10	<1	0.18	20	0.57	124	<1	0.04	2	590	6	0.81	2	4
K908265		2.83	<10	<1	0.25	20	0.49	107	<1	0.08	2	660	4	1.08	<2	5
K908266		2.44	<10	<1	0.21	20	0.43	83	<1	0.06	3	580	4	0.99	2	3
K908267		2.52	<10	<1	0.24	20	0.55	77	2	0.04	1	890	2	1.01	<2	2
K908268		2.73	<10	<1	0.22	20	0.57	76	1	0.04	<1	820	3	1.35	3	2
K908269		2.63	<10	<1	0.25	20	0.54	113	3	0.05	1	850	6	0.97	<2	3
K908270		2.34	<10	<1	0.25	20	0.51	139	3	0.06	1	890	4	0.71	<2	3
K908271		2.61	<10	<1	0.24	30	0.50	100	4	0.05	1	870	5	1.12	<2	3
K908272		2.75	<10	<1	0.21	30	0.51	106	11	0.05	<1	870	5	1.19	<2	2
K908273		2.55	<10	<1	0.22	30	0.53	85	2	0.06	1	900	3	0.95	2	2
K908274		2.53	<10	<1	0.25	20	0.50	110	4	0.03	1	880	3	1.36	3	3
K908275		2.39	<10	<1	0.24	20	0.51	80	4	0.04	1	870	3	1.00	<2	2
K908276		2.61	<10	<1	0.25	20	0.51	71	3	0.04	2	880	4	1.23	<2	2
K908277		1.58	<10	<1	0.23	30	0.26	277	2	0.11	3	320	11	0.01	<2	2
K908278		2.65	<10	<1	0.26	20	0.56	84	2	0.02	1	960	2	1.12	3	3
K908279		1.44	<10	<1	0.33	20	0.59	133	2	0.02	2	540	3	0.42	<2	3
K908280		1.99	<10	<1	0.33	10	0.51	122	5	0.04	1	320	3	0.54	3	4
K908281		2.47	10	<1	0.43	20	0.82	106	2	0.04	3	660	2	0.53	2	6
K908282		2.58	<10	<1	0.27	20	0.61	98	1	0.03	1	620	2	0.76	2	4
K908283		4.52	<10	<1	0.90	10	0.93	424	129	0.04	37	990	23	2.26	4	12
K908284		3.72	10	<1	0.49	30	0.88	101	<1	0.06	2	710	2	1.11	4	8
K908285		2.56	10	<1	0.54	20	0.73	129	1	0.10	2	710	2	0.36	3	8
K908286		3.09	<10	<1	0.25	20	1.01	289	2	0.03	1	640	4	0.68	4	7
K908287		3.09	10	<1	0.61	20	0.87	169	1	0.16	1	710	3	0.51	2	8
K908288		3.10	10	<1	0.42	30	0.78	126	1	0.06	1	680	2	0.64	3	7
K908289		2.85	10	<1	0.54	20	0.85	206	<1	0.15	2	680	3	0.40	2	7
K908290		3.12	10	<1	0.56	20	0.83	154	<1	0.18	2	660	2	0.94	<2	7

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

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908251		44	20	0.07	<10	<10	45	<10	14
K908252		68	20	0.07	<10	10	45	<10	16
K908253		14	30	0.08	<10	<10	23	<10	30
K908254		76	20	0.05	<10	<10	39	<10	15
K908255		70	20	0.01	<10	<10	26	<10	11
K908256		103	20	<0.01	<10	<10	18	<10	11
K908257		88	20	0.01	<10	<10	26	<10	12
K908258		75	20	0.02	<10	<10	41	<10	13
K908259		85	20	0.05	<10	<10	40	<10	12
K908260		110	20	0.02	<10	<10	31	<10	13
K908261		117	20	<0.01	<10	<10	14	<10	14
K908262		124	20	<0.01	<10	<10	24	<10	16
K908263		47	<20	<0.01	<10	<10	38	40	65
K908264		102	20	<0.01	<10	<10	17	<10	12
K908265		73	20	0.01	<10	<10	30	<10	14
K908266		95	20	<0.01	<10	<10	15	<10	11
K908267		146	<20	<0.01	<10	<10	15	<10	10
K908268		145	<20	<0.01	<10	<10	14	<10	12
K908269		104	<20	<0.01	<10	<10	17	<10	22
K908270		108	<20	0.01	<10	<10	22	<10	25
K908271		93	<20	<0.01	<10	<10	20	10	18
K908272		97	<20	<0.01	<10	<10	19	10	21
K908273		102	<20	0.01	<10	<10	25	<10	16
K908274		132	<20	<0.01	<10	<10	11	<10	17
K908275		123	<20	<0.01	<10	<10	12	<10	15
K908276		126	<20	<0.01	<10	<10	10	<10	17
K908277		16	40	0.09	<10	<10	22	<10	28
K908278		142	<20	<0.01	<10	<10	12	<10	15
K908279		201	20	<0.01	<10	<10	11	<10	14
K908280		111	<20	0.01	<10	<10	24	<10	13
K908281		129	20	0.03	<10	<10	46	<10	18
K908282		119	<20	0.01	<10	<10	35	<10	17
K908283		34	<20	0.12	<10	<10	133	10	64
K908284		111	<20	0.04	<10	<10	56	<10	17
K908285		106	20	0.06	<10	<10	55	<10	18
K908286		114	<20	<0.01	<10	<10	37	<10	17
K908287		135	20	0.08	<10	<10	65	<10	19
K908288		149	<20	0.03	<10	<10	59	<10	18
K908289		119	20	0.11	<10	<10	66	<10	19
K908290		132	20	0.07	<10	<10	71	<10	18

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

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908291		5.51	0.025		0.2	2.28	158	<10	210	0.7	<2	1.31	<0.5	8	9	175
K908292		4.74	0.067		0.4	1.50	228	<10	90	0.9	12	1.14	<0.5	9	8	247
K908293		3.42	<0.005		<0.2	0.66	9	<10	40	0.9	<2	0.24	<0.5	2	7	27
K908294		5.26	0.027		0.5	1.26	161	<10	70	0.7	<2	1.10	<0.5	9	7	289
K908295		5.49	0.009		0.2	1.86	48	<10	150	0.5	<2	1.20	<0.5	7	9	109
K908296		5.69	0.162		1.2	1.72	128	<10	140	<0.5	2	1.15	<0.5	8	9	194
K908297		4.62	0.034		0.3	1.62	110	<10	90	0.6	<2	1.31	<0.5	8	9	227
K908298		4.64	0.074		0.4	1.42	264	<10	90	0.6	3	1.09	<0.5	9	8	282
K908299		3.79	0.044		0.6	1.61	198	<10	100	0.6	<2	0.94	<0.5	11	9	371
K908300		5.34	0.130		0.2	0.58	55	<10	30	0.6	7	1.49	<0.5	7	6	278
K908301		4.62	0.039		0.5	0.60	22	<10	30	0.7	2	1.12	<0.5	8	6	326
K908302		4.81	0.118		0.6	0.42	327	<10	20	0.6	<2	1.15	<0.5	9	5	370
K908303		0.02	0.465		2.6	1.64	51	<10	200	<0.5	<2	2.39	1.5	13	50	4770
K908304		4.30	0.149		0.5	0.49	373	<10	30	0.5	6	0.80	<0.5	9	6	339
K908305		4.23	0.103		0.6	1.05	16	<10	50	0.7	5	0.86	<0.5	9	7	335
K908306		4.27	0.034		0.6	0.90	41	<10	50	0.7	2	0.97	1.6	8	7	340
K908307		4.00	0.036		0.9	0.51	304	<10	50	0.6	<2	1.16	2.9	8	6	309
K908308		4.19	0.328		0.9	0.51	108	<10	40	0.6	6	1.38	<0.5	7	5	560
K908309		4.67	0.674		0.6	0.49	46	<10	30	0.6	38	0.89	<0.5	7	5	284
K908310		4.60	0.266		0.6	0.70	178	<10	20	0.7	11	1.63	<0.5	9	7	385

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

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908291		3.27	10	<1	0.69	20	0.88	165	<1	0.23	2	660	3	0.67	<2	8
K908292		3.20	10	<1	0.47	20	0.73	143	<1	0.12	1	650	3	0.91	<2	7
K908293		1.73	<10	<1	0.28	30	0.25	272	2	0.12	1	320	9	<0.01	<2	2
K908294		3.32	10	<1	0.43	30	0.76	149	1	0.09	2	700	3	1.02	<2	8
K908295		2.90	10	1	0.53	20	0.77	180	<1	0.21	1	670	2	0.49	<2	7
K908296		3.16	10	<1	0.60	20	0.86	169	1	0.18	6	680	6	0.62	<2	7
K908297		3.52	10	<1	0.51	30	0.85	155	<1	0.15	4	670	6	0.97	<2	8
K908298		3.50	10	<1	0.50	30	0.81	156	2	0.14	2	690	3	0.96	<2	8
K908299		3.73	10	<1	0.61	30	0.91	135	2	0.16	3	680	3	1.18	<2	8
K908300		2.60	<10	<1	0.20	30	0.47	105	1	0.05	3	580	3	0.90	<2	4
K908301		2.29	<10	<1	0.25	20	0.36	80	9	0.05	2	390	2	0.95	<2	2
K908302		2.47	<10	<1	0.19	20	0.39	84	22	0.04	3	450	2	1.21	3	3
K908303		4.47	10	<1	0.21	10	1.07	686	42	0.08	65	850	41	1.42	7	7
K908304		1.91	<10	<1	0.21	20	0.23	69	4	0.05	4	500	3	0.89	3	3
K908305		3.02	10	<1	0.33	40	0.75	106	7	0.05	3	510	<2	0.93	<2	4
K908306		2.74	<10	<1	0.33	30	0.57	102	6	0.06	3	510	238	0.95	<2	4
K908307		2.48	<10	<1	0.25	20	0.33	106	13	0.05	3	550	443	0.88	2	3
K908308		2.40	<10	<1	0.26	20	0.45	97	4	0.05	2	480	27	1.22	<2	3
K908309		2.06	<10	<1	0.23	20	0.33	77	2	0.05	3	510	4	0.80	<2	3
K908310		2.81	<10	<1	0.21	30	0.65	103	5	0.04	3	600	3	1.16	3	3

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

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908291		128	20	0.09	<10	<10	72	<10	18
K908292		108	<20	0.04	<10	<10	63	<10	15
K908293		16	40	0.10	<10	<10	23	<10	28
K908294		91	20	0.04	<10	<10	58	<10	15
K908295		113	20	0.14	<10	<10	68	<10	16
K908296		96	<20	0.12	<10	<10	71	<10	21
K908297		93	<20	0.07	<10	<10	67	<10	30
K908298		87	<20	0.07	<10	<10	66	<10	23
K908299		70	<20	0.07	<10	<10	68	<10	16
K908300		71	20	<0.01	<10	<10	26	<10	13
K908301		54	20	<0.01	<10	10	22	20	13
K908302		46	20	<0.01	<10	10	18	<10	13
K908303		85	<20	0.07	<10	<10	75	<10	179
K908304		44	20	<0.01	<10	10	18	<10	13
K908305		49	20	0.01	<10	<10	41	<10	18
K908306		51	20	0.01	<10	<10	32	<10	308
K908307		49	20	<0.01	<10	<10	22	<10	531
K908308		55	20	<0.01	<10	<10	16	<10	41
K908309		43	20	<0.01	<10	<10	19	<10	13
K908310		58	20	<0.01	<10	<10	25	<10	13

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

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11157709

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

CERTIFICATE WH11164052

Project: Revenue

P.O. No.: 11NFR062

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method	WEI- 21	Au- AA23	Au- GRA21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K908820		2.18	0.012		0.3	1.17	11	<10	90	0.5	<2	0.28	<0.5	8	10	256
K908821		4.29	0.021		0.6	1.55	6	<10	70	0.6	2	0.31	<0.5	11	11	383
K908822		4.13	0.038		0.9	1.63	4	<10	80	0.6	2	0.38	<0.5	14	16	513
K908823		0.05	0.749		3.2	1.28	13	<10	120	<0.5	<2	0.82	<0.5	10	52	8310
K908824		4.46	0.114		0.9	1.85	5	<10	90	0.6	<2	0.66	<0.5	12	19	453
K908825		4.30	0.026		0.7	1.75	13	<10	60	0.6	3	0.40	<0.5	12	10	446
K908826		4.43	0.122		1.1	1.49	38	<10	80	<0.5	5	0.54	<0.5	16	12	568
K908827		4.67	0.272		0.9	1.43	9	<10	80	<0.5	2	0.79	<0.5	9	11	366
K908828		4.46	0.019		0.5	1.35	10	<10	80	<0.5	2	0.72	<0.5	9	15	293
K908829		4.41	0.015		0.5	1.26	7	<10	60	<0.5	2	0.72	<0.5	8	11	235
K908830		4.22	0.051		0.5	1.25	8	<10	70	<0.5	2	0.72	<0.5	8	10	288
K908831		4.43	0.020		0.6	1.26	8	<10	90	<0.5	2	0.52	<0.5	9	11	354
K908832		3.22	0.012		0.6	1.29	5	<10	70	<0.5	<2	0.56	<0.5	7	11	292
K908833		2.85	<0.005		<0.2	0.59	11	<10	80	0.8	<2	0.24	<0.5	3	12	12
K908834		3.98	0.013		0.3	1.14	6	<10	70	<0.5	2	0.56	<0.5	7	11	214
K908835		4.02	0.047		0.4	1.10	7	<10	80	<0.5	4	0.61	<0.5	8	11	188
K908836		3.77	0.013		0.3	1.18	6	<10	90	<0.5	<2	0.65	<0.5	9	12	208
K908837		3.83	0.007		<0.2	1.06	6	<10	100	<0.5	2	0.62	<0.5	6	12	122
K908838		2.26	0.015		0.2	0.99	8	<10	70	<0.5	17	0.80	<0.5	7	9	118
K908839		2.85	0.006		<0.2	1.08	8	<10	90	<0.5	<2	0.80	<0.5	6	10	110
K908840		3.80	0.019		0.3	1.16	5	<10	80	<0.5	3	0.55	<0.5	8	12	222
K908841		2.73	0.017		0.2	1.16	3	<10	90	<0.5	3	0.54	<0.5	8	12	207
K908842		4.31	0.026		0.4	1.07	8	<10	70	<0.5	3	0.67	<0.5	8	11	248
K908843		0.05	0.452		2.4	1.42	59	<10	50	<0.5	3	0.37	<0.5	20	55	4000
K908844		3.80	0.015		0.4	1.25	19	<10	60	0.5	3	0.79	<0.5	9	11	274
K908845		3.72	0.021		0.3	1.01	59	<10	50	0.6	2	1.57	<0.5	8	7	264
K908846		3.67	0.028		0.4	1.11	17	<10	70	<0.5	3	1.02	<0.5	9	10	270
K908847		3.40	0.042		0.3	0.99	7	<10	100	<0.5	3	0.86	<0.5	6	10	121
K908848		2.72	0.009		<0.2	0.98	4	<10	180	<0.5	<2	0.58	<0.5	5	9	57
K908849		2.89	0.009		0.2	1.15	10	<10	200	<0.5	2	0.68	<0.5	6	12	92
K908850		3.32	0.016		0.3	1.08	10	<10	110	<0.5	2	0.58	<0.5	9	12	208
K908851		2.33	0.019		0.4	1.19	6	<10	110	<0.5	<2	0.52	<0.5	9	11	288
K908852		3.73	0.060		0.6	1.20	22	<10	90	<0.5	5	0.87	<0.5	9	12	265
K908853		2.61	<0.005		<0.2	0.55	9	<10	50	0.8	<2	0.22	<0.5	2	10	16
K908854		3.58	0.010		0.2	0.90	20	<10	100	0.5	2	1.10	<0.5	9	8	134
K908855		3.61	0.016		0.2	1.15	7	<10	180	<0.5	<2	1.15	<0.5	7	11	95
K908856		4.16	0.014		0.2	1.08	9	<10	180	<0.5	<2	0.71	<0.5	6	12	101
K908857		3.49	0.035		0.3	1.15	9	<10	160	<0.5	3	0.73	<0.5	9	12	214
K908858		3.31	0.028		0.3	1.04	7	<10	160	<0.5	2	0.72	<0.5	6	11	145
K908859		3.67	0.099		0.5	1.14	6	<10	220	<0.5	6	0.45	<0.5	10	13	299

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908820		2.31	10	<1	0.16	20	0.54	93	3	0.08	3	700	4	0.18	<2	4
K908821		3.17	10	<1	0.18	20	0.71	91	3	0.08	4	690	4	0.50	<2	4
K908822		3.77	10	<1	0.18	20	0.86	111	1	0.08	4	740	3	0.94	<2	5
K908823		2.67	<10	<1	0.10	<10	0.58	440	319	0.09	32	560	7	0.69	<2	5
K908824		3.48	10	<1	0.20	10	0.96	109	2	0.13	5	730	4	1.05	<2	5
K908825		3.78	10	<1	0.17	20	0.88	99	2	0.10	4	690	3	1.05	3	4
K908826		3.96	10	<1	0.17	20	0.80	102	6	0.07	4	660	4	1.48	<2	4
K908827		3.10	10	<1	0.17	20	0.86	115	2	0.08	4	720	6	0.93	<2	5
K908828		3.13	10	<1	0.17	20	0.81	121	1	0.09	5	780	4	0.92	<2	6
K908829		3.15	10	<1	0.16	20	0.80	108	<1	0.07	2	710	5	1.00	<2	5
K908830		2.94	10	<1	0.16	20	0.76	110	<1	0.08	3	640	4	0.88	<2	5
K908831		3.52	10	<1	0.15	20	0.82	101	<1	0.08	2	690	3	1.30	<2	5
K908832		3.21	10	<1	0.17	20	0.82	104	<1	0.09	2	670	5	1.10	<2	5
K908833		1.54	<10	<1	0.24	30	0.25	266	1	0.09	2	340	11	<0.01	<2	2
K908834		2.86	10	<1	0.20	20	0.74	103	<1	0.08	2	680	4	0.90	<2	5
K908835		2.78	10	<1	0.27	20	0.73	113	<1	0.09	2	690	4	0.79	<2	4
K908836		3.06	10	1	0.28	20	0.79	117	<1	0.09	3	700	3	0.87	<2	5
K908837		2.48	10	<1	0.28	20	0.64	123	<1	0.09	2	700	4	0.55	<2	3
K908838		2.33	10	<1	0.22	20	0.60	127	<1	0.08	2	660	4	0.52	<2	3
K908839		2.46	10	<1	0.23	20	0.65	134	<1	0.09	3	700	3	0.49	<2	3
K908840		2.85	10	<1	0.24	20	0.81	109	1	0.07	2	680	3	0.80	<2	5
K908841		2.85	10	<1	0.28	20	0.79	115	<1	0.09	3	670	3	0.77	<2	4
K908842		2.87	10	<1	0.20	20	0.79	118	<1	0.06	2	720	5	0.89	<2	4
K908843		4.68	10	<1	0.90	10	0.96	433	132	0.04	36	1010	23	2.30	4	12
K908844		3.06	10	<1	0.25	20	0.82	122	<1	0.09	2	690	5	0.89	<2	5
K908845		2.55	<10	<1	0.20	20	0.43	100	<1	0.05	1	640	4	0.85	<2	4
K908846		2.78	10	<1	0.23	20	0.64	106	<1	0.07	2	660	3	0.90	2	4
K908847		2.26	<10	<1	0.31	20	0.66	129	3	0.08	2	600	3	0.40	<2	3
K908848		2.05	<10	<1	0.39	20	0.61	134	<1	0.10	2	610	4	0.27	<2	2
K908849		2.52	10	<1	0.42	20	0.72	144	<1	0.11	1	660	3	0.38	<2	4
K908850		2.84	10	<1	0.30	20	0.70	114	<1	0.09	2	690	2	0.78	<2	4
K908851		3.04	10	<1	0.33	20	0.79	97	1	0.09	2	680	2	0.97	2	6
K908852		2.94	10	<1	0.28	20	0.77	117	1	0.09	2	690	3	0.84	<2	5
K908853		1.60	<10	<1	0.20	20	0.24	262	1	0.08	1	330	11	<0.01	<2	2
K908854		2.61	<10	<1	0.28	20	0.52	169	<1	0.07	2	710	3	0.45	<2	4
K908855		2.70	10	1	0.41	20	0.75	185	<1	0.10	2	750	3	0.36	<2	5
K908856		2.43	10	<1	0.37	20	0.76	145	<1	0.10	6	690	6	0.40	<2	4
K908857		2.71	10	<1	0.34	20	0.74	114	<1	0.10	2	650	4	0.78	<2	5
K908858		2.36	10	<1	0.30	20	0.63	134	<1	0.10	2	680	4	0.52	<2	3
K908859		3.08	10	<1	0.41	20	0.69	107	<1	0.11	3	660	5	1.04	<2	4

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908820		20	20	0.03	<10	<10	52	<10	17
K908821		22	20	0.03	<10	<10	59	<10	18
K908822		16	20	0.06	<10	<10	64	<10	20
K908823		41	<20	0.12	<10	<10	53	30	60
K908824		29	20	0.08	<10	<10	68	<10	22
K908825		33	20	0.05	<10	<10	59	<10	19
K908826		20	20	0.03	<10	<10	50	<10	20
K908827		20	20	0.08	<10	<10	55	<10	20
K908828		24	20	0.14	<10	<10	64	<10	19
K908829		26	20	0.12	<10	<10	58	<10	14
K908830		26	20	0.11	<10	<10	55	<10	16
K908831		20	20	0.12	<10	<10	64	<10	14
K908832		24	20	0.12	<10	<10	56	<10	13
K908833		19	40	0.10	<10	<10	24	<10	28
K908834		25	20	0.12	<10	<10	55	<10	12
K908835		26	20	0.13	<10	<10	55	<10	14
K908836		27	20	0.15	<10	<10	60	<10	13
K908837		32	20	0.14	<10	<10	52	30	11
K908838		32	20	0.13	<10	<10	47	100	10
K908839		33	20	0.14	<10	<10	49	10	10
K908840		25	20	0.13	<10	<10	58	30	12
K908841		27	20	0.14	<10	10	56	60	11
K908842		28	<20	0.13	<10	<10	57	<10	11
K908843		34	<20	0.12	<10	<10	132	<10	64
K908844		30	20	0.09	<10	10	57	<10	13
K908845		49	20	0.01	<10	10	31	<10	11
K908846		35	20	0.03	<10	<10	47	<10	13
K908847		31	20	0.09	<10	<10	47	40	12
K908848		34	20	0.14	<10	<10	44	<10	10
K908849		38	20	0.15	<10	<10	53	10	12
K908850		32	20	0.14	<10	<10	53	<10	11
K908851		30	20	0.12	<10	<10	58	<10	11
K908852		40	20	0.06	<10	<10	55	<10	13
K908853		15	40	0.08	<10	<10	22	<10	28
K908854		59	20	0.05	<10	<10	42	<10	15
K908855		58	20	0.10	<10	<10	57	10	14
K908856		38	20	0.13	<10	<10	53	<10	16
K908857		39	20	0.11	<10	<10	56	<10	11
K908858		37	20	0.14	<10	<10	48	10	11
K908859		36	20	0.15	<10	<10	54	<10	11

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908860		3.58	0.032		0.5	1.22	6	<10	200	<0.5	10	0.61	<0.5	8	12	228
K908861		3.49	0.016		0.3	1.10	4	<10	240	<0.5	2	0.55	<0.5	7	11	144
K908862		2.95	0.223		0.8	1.35	8	<10	270	<0.5	7	0.70	<0.5	8	13	372
K908863		0.05	4.26	4.20	0.7	0.28	397	10	210	<0.5	<2	9.6	0.5	4	21	33
K908864		2.83	0.011		0.2	1.11	5	<10	280	<0.5	2	0.67	<0.5	5	11	72
K908865		3.59	0.015		0.2	1.18	8	<10	100	<0.5	2	1.39	<0.5	8	10	125
K908866		3.79	0.017		0.8	1.10	6	<10	150	<0.5	6	1.08	<0.5	9	11	314
K908867		4.35	0.010		0.2	1.11	5	<10	150	<0.5	2	1.33	<0.5	8	11	119
K908868		3.41	0.020		<0.2	1.15	8	<10	160	<0.5	2	1.22	<0.5	9	10	158
K908869		2.73	0.007		<0.2	1.06	14	<10	130	<0.5	3	1.25	<0.5	8	10	106
K908870		2.71	<0.005		<0.2	0.93	14	<10	180	<0.5	<2	0.98	<0.5	6	10	56
K908871		2.53	0.027		0.2	0.74	19	<10	70	<0.5	2	0.99	<0.5	9	9	233
K908872		2.92	0.035		0.3	0.65	43	<10	50	0.6	6	1.68	<0.5	7	6	210
K908873		2.72	<0.005		<0.2	0.54	9	<10	50	0.8	<2	0.22	<0.5	3	10	35
K908874		3.48	0.023		1.1	0.38	28	<10	40	0.6	19	0.98	<0.5	7	7	525
K908875		3.93	0.009		0.3	1.07	27	<10	150	<0.5	<2	0.75	<0.5	10	10	205
K908876		3.87	0.037		0.5	0.97	13	<10	120	<0.5	4	0.59	<0.5	11	10	321
K908877		3.62	0.009		0.4	1.06	9	<10	120	<0.5	2	0.77	<0.5	9	11	203
K908878		2.94	0.011		0.4	0.95	6	<10	90	<0.5	3	0.57	<0.5	9	10	208
K908879		2.88	0.012		0.3	0.96	13	<10	80	<0.5	<2	0.51	<0.5	8	10	186
K908880		3.94	0.008		0.2	1.04	14	<10	130	<0.5	3	0.71	<0.5	7	11	132
K908881		3.70	0.011		0.2	1.10	10	<10	160	<0.5	3	0.93	<0.5	6	11	111
K908882		4.00	0.009		<0.2	0.95	8	<10	110	<0.5	<2	0.86	<0.5	7	11	106
K908883		0.05	0.463		2.9	1.80	58	10	220	<0.5	<2	2.58	1.6	16	54	5250
K908884		3.83	0.028		0.2	1.12	6	<10	160	<0.5	2	0.75	<0.5	8	10	171
K908885		3.46	0.021		0.3	1.02	8	<10	90	<0.5	<2	0.78	<0.5	8	10	227
K908886		3.95	0.011		<0.2	0.97	12	<10	100	<0.5	2	0.88	<0.5	7	11	135
K908887		3.81	0.014		0.2	1.05	11	<10	90	<0.5	2	0.99	<0.5	8	10	162
K908888		4.30	0.012		<0.2	1.00	13	<10	90	<0.5	2	0.73	<0.5	8	10	128
K908889		3.58	0.017		0.2	1.00	9	<10	120	<0.5	2	0.71	<0.5	7	10	167
K908890		3.00	0.016		0.3	0.94	9	<10	90	<0.5	<2	0.94	<0.5	7	10	206
K908891		2.89	0.012		0.4	1.19	4	<10	100	<0.5	2	0.79	<0.5	9	13	226
K908892		3.05	0.013		<0.2	1.10	4	<10	140	<0.5	<2	0.69	<0.5	7	10	137
K908893		3.13	<0.005		<0.2	0.55	7	<10	70	0.8	2	0.23	<0.5	4	13	14
K908894		2.86	0.018		0.5	1.06	7	<10	100	<0.5	<2	1.13	<0.5	9	10	257
K908895		3.05	0.016		0.9	1.19	3	<10	180	<0.5	2	0.75	<0.5	7	12	470
K908896		2.97	0.031		0.9	1.21	6	<10	90	<0.5	8	1.04	<0.5	10	9	424
K908897		2.80	0.015		0.5	1.27	2	<10	180	<0.5	3	0.84	<0.5	7	11	218
K908898		2.59	0.011		0.2	1.14	4	<10	110	0.5	<2	0.86	<0.5	8	11	156
K908899		3.00	0.052		0.2	1.00	3	<10	120	<0.5	2	0.86	<0.5	6	10	151

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908860		2.83	10	<1	0.39	30	0.76	122	1	0.11	2	720	4	0.68	<2	4
K908861		2.51	10	<1	0.45	20	0.66	126	<1	0.12	3	670	3	0.54	<2	3
K908862		2.91	10	<1	0.62	20	0.86	168	<1	0.12	3	820	4	0.55	<2	5
K908863		1.76	<10	4	0.11	<10	4.91	343	8	0.01	28	500	8	1.52	69	3
K908864		2.35	<10	<1	0.52	20	0.69	180	<1	0.13	2	710	3	0.25	<2	3
K908865		2.66	10	<1	0.21	20	0.67	215	2	0.07	4	680	4	0.30	<2	5
K908866		2.60	10	<1	0.30	30	0.64	187	10	0.09	3	660	5	0.40	<2	5
K908867		2.61	10	<1	0.28	20	0.64	203	1	0.09	3	660	4	0.41	<2	5
K908868		2.77	10	<1	0.28	20	0.68	192	2	0.08	4	680	2	0.56	<2	5
K908869		2.52	10	<1	0.26	20	0.61	191	2	0.08	3	620	3	0.45	<2	5
K908870		2.13	10	<1	0.37	20	0.56	185	<1	0.09	3	570	3	0.23	<2	4
K908871		2.47	<10	<1	0.15	30	0.49	119	<1	0.06	3	600	2	0.77	<2	4
K908872		2.40	<10	<1	0.17	30	0.52	185	3	0.05	3	640	3	0.44	<2	5
K908873		1.68	<10	<1	0.20	20	0.25	269	1	0.08	2	350	10	<0.01	<2	2
K908874		1.70	<10	<1	0.17	20	0.35	120	11	0.04	2	340	13	0.34	2	2
K908875		2.46	10	<1	0.30	20	0.56	91	1	0.10	3	510	4	0.75	<2	4
K908876		2.67	10	<1	0.22	20	0.57	77	2	0.08	2	540	3	0.98	<2	3
K908877		2.50	10	<1	0.28	20	0.65	103	2	0.09	2	600	2	0.66	<2	4
K908878		2.37	10	<1	0.22	20	0.57	90	80	0.09	3	590	3	0.72	<2	4
K908879		2.35	10	<1	0.26	20	0.63	95	2	0.08	2	610	3	0.65	<2	3
K908880		2.44	10	<1	0.38	20	0.66	122	1	0.10	4	630	3	0.52	<2	4
K908881		2.33	10	<1	0.34	20	0.66	140	1	0.10	3	660	3	0.39	<2	4
K908882		2.27	10	<1	0.31	20	0.62	148	<1	0.10	3	650	3	0.45	<2	3
K908883		4.92	10	1	0.22	10	1.13	747	47	0.09	74	940	42	1.53	10	7
K908884		2.68	10	<1	0.52	20	0.74	142	1	0.11	4	720	2	0.63	<2	4
K908885		2.69	10	<1	0.33	20	0.65	121	<1	0.11	3	600	2	0.79	<2	4
K908886		2.28	10	<1	0.29	20	0.64	133	<1	0.10	3	620	<2	0.49	<2	4
K908887		2.51	10	<1	0.24	20	0.57	130	<1	0.10	2	540	3	0.64	<2	4
K908888		2.36	10	<1	0.34	20	0.62	118	<1	0.09	3	570	4	0.58	<2	4
K908889		2.30	10	<1	0.40	20	0.60	112	<1	0.11	3	650	3	0.61	<2	3
K908890		2.31	10	<1	0.32	20	0.58	109	1	0.10	3	660	3	0.64	<2	3
K908891		2.65	10	<1	0.45	20	0.64	101	<1	0.12	3	600	3	0.75	<2	3
K908892		2.38	10	<1	0.55	20	0.68	122	1	0.11	3	720	3	0.47	<2	3
K908893		1.48	<10	<1	0.20	30	0.27	274	1	0.07	4	370	11	<0.01	<2	2
K908894		2.54	10	<1	0.39	20	0.61	121	2	0.09	3	610	4	0.46	<2	4
K908895		2.49	10	<1	0.54	20	0.69	122	2	0.11	3	630	3	0.37	<2	4
K908896		2.84	10	<1	0.35	20	0.74	99	3	0.09	3	650	4	0.60	<2	5
K908897		2.38	10	<1	0.51	20	0.66	127	3	0.13	3	610	2	0.23	<2	4
K908898		2.38	10	<1	0.43	20	0.69	118	1	0.11	3	620	5	0.52	<2	4
K908899		2.17	10	<1	0.40	20	0.61	111	<1	0.12	3	610	3	0.49	<2	3

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North Vancouver BC V7H 0A7
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Finalized Date: 27- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K908860		40	20	0.16	<10	<10	57	10	13
K908861		38	20	0.16	<10	<10	51	<10	11
K908862		44	20	0.18	<10	<10	64	<10	20
K908863		49	<20	<0.01	<10	<10	39	40	71
K908864		41	20	0.16	<10	<10	55	<10	14
K908865		100	20	0.03	<10	<10	47	<10	19
K908866		76	20	0.06	<10	<10	50	<10	20
K908867		91	20	0.05	<10	<10	48	<10	17
K908868		92	20	0.05	<10	<10	51	<10	17
K908869		84	20	0.05	<10	<10	48	<10	16
K908870		65	20	0.08	<10	<10	43	<10	14
K908871		63	20	0.01	<10	<10	37	<10	12
K908872		108	20	0.01	<10	<10	33	<10	17
K908873		14	40	0.09	<10	<10	23	<10	29
K908874		59	20	<0.01	<10	10	12	<10	20
K908875		51	30	0.06	<10	10	41	<10	12
K908876		41	30	0.04	<10	10	44	<10	12
K908877		43	20	0.07	<10	<10	47	<10	12
K908878		34	20	0.08	<10	10	47	250	10
K908879		36	20	0.07	<10	10	46	20	11
K908880		41	20	0.12	<10	10	47	10	12
K908881		51	20	0.12	<10	<10	49	10	13
K908882		51	20	0.14	<10	<10	47	10	13
K908883		94	<20	0.07	<10	<10	81	<10	195
K908884		43	20	0.15	<10	<10	59	10	14
K908885		39	20	0.11	<10	<10	49	<10	13
K908886		42	20	0.11	<10	<10	47	<10	14
K908887		45	30	0.06	<10	10	45	<10	13
K908888		40	20	0.11	<10	10	45	<10	14
K908889		41	20	0.14	<10	<10	46	<10	12
K908890		42	20	0.13	<10	10	46	<10	12
K908891		46	20	0.13	<10	10	49	<10	13
K908892		47	20	0.16	<10	<10	51	10	12
K908893		16	30	0.10	<10	<10	25	<10	31
K908894		54	20	0.12	<10	<10	50	<10	18
K908895		51	20	0.15	<10	10	49	<10	20
K908896		49	20	0.08	<10	<10	54	<10	15
K908897		57	20	0.13	<10	<10	50	<10	13
K908898		49	20	0.13	<10	<10	47	<10	16
K908899		61	20	0.13	<10	10	44	<10	13

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908900		3.41	0.150		0.2	1.02	3	<10	170	<0.5	3	0.72	<0.5	7	10	160
K908901		2.72	0.039		0.4	1.14	3	<10	220	<0.5	<2	1.08	<0.5	6	11	118
K908902		2.94	0.028		0.3	1.06	3	<10	220	<0.5	<2	0.92	<0.5	7	11	98
K908903		0.05	0.771		3.1	1.27	14	<10	110	<0.5	4	0.82	<0.5	10	49	8150
K908904		3.93	0.074		0.4	1.16	5	<10	110	<0.5	2	1.10	<0.5	5	11	151
K908905		4.18	0.031		0.5	1.08	5	<10	110	<0.5	2	0.84	<0.5	7	11	199
K908906		3.78	0.047		0.5	1.10	10	<10	210	<0.5	<2	1.08	<0.5	5	12	106
K908907		4.10	0.126		0.6	1.22	6	<10	120	<0.5	4	0.94	<0.5	8	11	251
K908908		3.34	0.428		2.3	1.20	10	<10	60	0.5	2	1.13	<0.5	10	9	1040
K908909		2.36	0.076		1.4	0.94	7	<10	60	0.5	<2	0.92	<0.5	14	8	568
K908910		2.03	0.023		0.4	1.13	6	<10	110	<0.5	<2	0.98	<0.5	8	10	172
K908911		4.01	0.140		1.2	1.25	9	<10	70	0.5	<2	1.00	<0.5	10	11	555
K908912		3.91	0.022		0.3	1.03	7	<10	80	<0.5	<2	0.88	<0.5	6	11	162
K908913		2.77	<0.005		0.2	0.75	12	<10	80	1.0	<2	0.30	<0.5	3	13	23
K908914		3.50	0.294		0.5	1.17	6	<10	80	<0.5	2	0.93	<0.5	9	12	203
K908915		4.40	0.038		0.4	1.26	13	<10	70	0.5	<2	1.07	<0.5	7	11	192
K908916		3.85	0.068		0.4	1.30	13	<10	80	0.5	3	1.02	<0.5	8	11	202
K908917		2.75	0.007		0.2	1.22	10	<10	140	<0.5	<2	0.88	<0.5	6	11	102
K908918		2.98	0.036		0.4	1.33	7	<10	80	<0.5	2	1.07	<0.5	8	11	211
K908919		3.70	0.035		0.5	1.12	9	<10	70	<0.5	2	1.24	<0.5	7	10	176

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908900		2.26	10	<1	0.45	20	0.62	129	<1	0.12	3	580	2	0.49	<2	3
K908901		2.40	10	<1	0.51	20	0.65	163	<1	0.13	3	690	4	0.43	<2	4
K908902		2.26	10	<1	0.49	20	0.58	142	<1	0.13	2	610	5	0.35	<2	3
K908903		2.70	<10	<1	0.10	<10	0.57	416	341	0.09	31	540	5	0.64	<2	4
K908904		2.37	10	<1	0.34	20	0.64	168	1	0.10	2	620	5	0.29	<2	5
K908905		2.50	10	<1	0.39	20	0.61	127	1	0.10	2	600	4	0.60	<2	4
K908906		2.27	<10	<1	0.51	20	0.62	163	1	0.12	2	620	5	0.29	<2	4
K908907		2.70	10	<1	0.46	30	0.69	127	28	0.11	3	640	7	0.59	<2	4
K908908		2.92	10	<1	0.33	30	0.66	135	10	0.08	3	680	5	0.68	<2	5
K908909		3.11	10	<1	0.28	20	0.57	120	6	0.07	4	590	5	0.98	<2	4
K908910		2.57	10	<1	0.45	30	0.62	140	<1	0.11	2	620	4	0.42	<2	4
K908911		2.86	10	<1	0.32	30	0.65	119	12	0.09	3	660	4	0.69	<2	5
K908912		2.34	10	<1	0.35	20	0.61	117	1	0.10	1	560	5	0.57	<2	4
K908913		1.73	10	<1	0.22	30	0.35	349	1	0.10	5	430	11	<0.01	<2	2
K908914		2.64	10	<1	0.41	30	0.73	121	1	0.10	3	660	5	0.65	<2	4
K908915		2.63	10	<1	0.28	20	0.73	127	<1	0.09	2	650	4	0.59	<2	4
K908916		2.79	10	<1	0.33	20	0.77	134	<1	0.09	3	650	4	0.70	<2	4
K908917		2.30	10	<1	0.50	20	0.72	143	<1	0.12	3	660	5	0.37	<2	4
K908918		2.81	10	<1	0.35	20	0.75	121	1	0.13	2	640	3	0.69	<2	4
K908919		2.44	10	<1	0.27	30	0.60	145	1	0.09	6	640	7	0.45	<2	5

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 27- SEP- 2011
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CERTIFICATE OF ANALYSIS WH11164052

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908900		57	20	0.14	<10	10	43	<10	15
K908901		82	20	0.16	<10	10	53	<10	12
K908902		67	20	0.14	<10	<10	47	<10	10
K908903		42	<20	0.12	<10	<10	52	30	59
K908904		59	20	0.06	<10	<10	49	<10	14
K908905		48	20	0.07	<10	10	47	40	12
K908906		66	20	0.12	<10	<10	48	<10	11
K908907		54	20	0.08	<10	<10	50	<10	14
K908908		60	20	0.03	<10	<10	46	<10	29
K908909		65	20	0.03	<10	<10	37	<10	18
K908910		54	20	0.08	<10	<10	48	<10	11
K908911		47	20	0.04	<10	<10	50	<10	20
K908912		55	20	0.08	<10	10	43	<10	9
K908913		22	30	0.12	<10	<10	28	<10	29
K908914		55	20	0.07	<10	<10	51	<10	11
K908915		70	20	0.04	<10	<10	50	<10	10
K908916		70	20	0.06	<10	<10	51	<10	11
K908917		60	20	0.12	<10	<10	50	<10	11
K908918		51	20	0.05	<10	<10	47	60	11
K908919		65	20	0.03	<10	<10	44	<10	16

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Finalized Date: 30- SEP- 2011
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CERTIFICATE WH11164053

Project: Revenue

P.O. No.: 11NFR065

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%< 106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

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WHITEHORSE YT Y1A 5P7

Finalized Date: 30- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K908920		3.42	0.206		0.4	1.05	15	<10	50	0.6	4	1.10	<0.5	12	7	290
K908921		3.48	0.316		0.7	0.98	25	<10	90	0.7	2	1.61	<0.5	8	5	555
K908922		2.51	0.009		0.2	0.90	6	<10	80	<0.5	<2	1.02	<0.5	7	9	155
K908923		0.06	0.436		2.5	1.50	59	<10	50	<0.5	<2	0.38	<0.5	20	56	3950
K908924		2.87	0.035		0.6	0.95	6	<10	80	<0.5	3	0.79	<0.5	11	8	392
K908925		3.60	0.085		1.5	0.64	6	<10	60	0.5	2	0.98	<0.5	8	7	701
K908926		3.92	0.156		1.9	0.50	16	<10	60	0.6	3	0.87	<0.5	8	5	839
K908927		3.88	0.186		3.6	0.56	24	<10	50	0.7	4	0.95	<0.5	13	5	1825
K908928		3.73	0.291		1.1	0.72	28	<10	110	0.5	2	1.24	<0.5	7	7	455
K908929		3.13	0.405		0.6	0.85	59	<10	60	0.5	<2	1.11	<0.5	9	7	342
K908930		4.04	0.037		0.3	1.21	17	<10	100	0.5	<2	1.08	<0.5	9	10	251
K908931		3.24	0.026		0.3	0.94	4	<10	80	<0.5	<2	0.98	<0.5	8	10	187
K908932		4.18	0.018		<0.2	0.38	16	<10	50	<0.5	<2	0.87	<0.5	4	6	110
K908933		2.78	<0.005		<0.2	0.67	12	<10	80	0.9	<2	0.28	<0.5	3	14	18
K908934		4.20	0.017		0.4	0.59	17	<10	50	0.5	<2	0.85	<0.5	5	7	166
K908935		3.74	0.021		0.4	0.84	4	<10	100	<0.5	<2	0.92	<0.5	8	9	205
K908936		2.61	0.101		2.3	0.62	15	<10	70	0.6	<2	1.35	<0.5	12	7	891
K908937		2.73	0.049		1.0	0.53	19	<10	60	0.7	<2	1.51	<0.5	11	6	379
K908938		2.77	0.024		0.4	0.81	4	<10	80	<0.5	<2	0.96	<0.5	9	8	239
K908939		2.91	0.037		1.1	0.97	2	<10	70	<0.5	4	0.95	<0.5	9	8	484
K908940		2.93	0.006		0.2	1.03	<2	<10	140	<0.5	2	0.80	<0.5	7	10	107
K908941		3.16	0.040		0.5	0.97	<2	<10	70	<0.5	3	0.87	<0.5	9	8	208
K908942		3.77	0.113		2.3	1.02	4	<10	70	<0.5	3	0.97	<0.5	11	9	678
K908943		0.06	4.02	4.52	0.8	0.27	373	<10	190	<0.5	<2	9.3	<0.5	5	20	34
K908944		4.11	0.037		0.6	1.03	10	<10	90	<0.5	3	0.88	<0.5	12	8	289
K908945		3.90	0.031		0.4	1.03	4	<10	80	<0.5	3	0.96	<0.5	8	10	140
K908946		2.92	0.036		0.6	0.92	5	<10	60	<0.5	5	0.77	<0.5	12	8	249
K908947		2.87	0.048		0.7	0.73	<2	<10	70	<0.5	3	0.75	<0.5	14	7	311
K908948		2.49	0.051		0.7	0.89	5	<10	100	0.5	5	0.96	<0.5	24	12	362
K908949		3.70	0.116		2.1	0.42	16	<10	50	0.7	5	1.61	<0.5	14	5	712
K908950		3.05	0.422		7.0	0.34	22	<10	60	0.5	41	1.09	<0.5	14	4	1445
K908951		2.58	0.045		1.0	0.55	21	<10	70	0.9	5	2.10	<0.5	10	5	278
K908952		2.56	0.041		1.3	0.46	25	<10	80	0.7	2	1.32	<0.5	11	6	343
K908953		2.91	<0.005		<0.2	0.61	5	<10	70	0.8	<2	0.25	<0.5	3	13	17
K908954		3.35	0.062		1.6	0.52	10	<10	100	<0.5	<2	1.01	<0.5	9	7	574
K908955		4.39	0.020		0.6	0.79	5	<10	130	<0.5	6	0.81	<0.5	11	8	252
K908956		4.26	0.019		0.6	0.79	<2	<10	110	<0.5	2	0.67	<0.5	9	8	184
K908957		3.65	0.011		0.3	0.99	<2	<10	230	<0.5	<2	0.69	<0.5	7	10	101
K908958		3.56	0.016		0.5	0.96	<2	<10	170	<0.5	2	0.76	<0.5	8	9	150
K908959		3.80	0.029		1.2	0.46	5	<10	80	<0.5	4	0.99	<0.5	10	7	392

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Finalized Date: 30- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908920		2.78	<10	<1	0.17	20	0.59	132	7	0.06	3	620	5	0.84	<2	4
K908921		2.58	<10	<1	0.19	20	0.58	153	6	0.04	2	660	4	0.74	<2	4
K908922		2.46	<10	<1	0.31	20	0.64	140	3	0.09	2	610	4	0.56	<2	5
K908923		4.71	10	<1	0.93	10	0.98	425	131	0.05	36	1020	24	2.38	3	12
K908924		2.98	<10	<1	0.29	20	0.67	124	3	0.08	4	630	4	0.91	<2	5
K908925		2.75	<10	<1	0.21	30	0.57	159	16	0.07	2	650	6	0.63	<2	5
K908926		2.76	<10	<1	0.24	20	0.54	144	7	0.07	3	670	6	0.56	2	4
K908927		3.28	<10	<1	0.24	30	0.54	145	56	0.06	3	670	7	1.12	<2	5
K908928		2.32	<10	<1	0.23	20	0.53	126	50	0.06	2	510	7	0.70	<2	4
K908929		2.56	<10	<1	0.23	20	0.59	111	1	0.06	2	590	4	0.65	<2	4
K908930		3.09	10	<1	0.32	20	0.71	120	1	0.09	2	650	4	0.91	2	5
K908931		2.65	10	<1	0.37	30	0.64	113	1	0.09	2	630	5	0.62	<2	5
K908932		1.23	<10	<1	0.18	10	0.29	68	1	0.06	1	180	8	0.33	<2	1
K908933		1.60	<10	<1	0.21	30	0.34	321	2	0.09	4	390	10	0.01	<2	2
K908934		1.62	<10	<1	0.26	20	0.37	86	3	0.07	1	300	7	0.39	<2	2
K908935		2.62	<10	<1	0.34	30	0.64	122	1	0.09	3	630	4	0.62	<2	5
K908936		3.64	<10	1	0.31	20	0.80	151	8	0.07	6	880	7	0.79	<2	7
K908937		3.14	<10	<1	0.27	20	0.62	136	3	0.06	3	690	7	1.09	2	5
K908938		2.79	<10	<1	0.30	30	0.59	118	1	0.09	2	600	5	0.74	<2	5
K908939		2.59	10	<1	0.28	20	0.61	126	8	0.09	6	550	7	0.69	<2	4
K908940		2.35	<10	<1	0.46	20	0.64	137	9	0.10	3	560	5	0.44	<2	4
K908941		2.36	<10	<1	0.23	20	0.58	112	3	0.08	1	480	3	0.58	<2	4
K908942		2.73	10	<1	0.32	20	0.65	114	20	0.09	1	580	2	0.74	<2	4
K908943		1.69	<10	4	0.10	<10	4.83	327	8	0.03	24	460	7	1.50	59	3
K908944		2.91	10	<1	0.32	20	0.66	108	1	0.09	2	570	2	0.89	<2	4
K908945		2.50	10	<1	0.35	20	0.65	132	<1	0.10	2	560	3	0.56	<2	4
K908946		2.65	<10	<1	0.22	20	0.59	109	1	0.08	2	550	3	0.81	2	4
K908947		2.75	<10	<1	0.18	20	0.51	106	1	0.08	1	550	4	0.86	<2	4
K908948		4.12	10	<1	0.48	40	0.76	185	2	0.08	4	1090	2	1.10	<2	8
K908949		2.76	<10	<1	0.24	20	0.64	172	156	0.06	2	640	4	0.85	3	4
K908950		2.77	<10	<1	0.19	30	0.44	157	126	0.06	2	650	13	0.67	<2	4
K908951		1.93	<10	<1	0.27	20	0.73	132	7	0.05	2	560	9	0.41	<2	4
K908952		2.27	<10	<1	0.18	30	0.47	125	3	0.06	2	630	8	0.44	<2	4
K908953		1.57	<10	<1	0.20	20	0.32	302	1	0.09	4	360	9	0.01	<2	2
K908954		2.03	<10	<1	0.22	20	0.39	125	14	0.08	1	480	3	0.37	<2	4
K908955		2.40	<10	<1	0.32	20	0.55	118	16	0.09	2	490	4	0.63	<2	4
K908956		2.18	<10	<1	0.30	20	0.53	106	1	0.09	1	460	2	0.56	<2	4
K908957		2.06	<10	<1	0.53	20	0.59	151	2	0.13	1	500	2	0.30	<2	4
K908958		2.30	<10	<1	0.50	20	0.61	143	2	0.11	1	520	3	0.40	<2	4
K908959		2.37	<10	<1	0.22	20	0.45	151	39	0.09	2	480	4	0.68	<2	4

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908920		86	20	0.01	<10	<10	34	<10	19
K908921		131	20	<0.01	<10	<10	21	<10	20
K908922		70	20	0.04	<10	<10	44	30	14
K908923		35	<20	0.13	<10	<10	137	10	65
K908924		74	20	0.02	<10	<10	42	<10	18
K908925		96	20	0.01	<10	<10	29	<10	24
K908926		97	20	<0.01	<10	<10	20	<10	25
K908927		99	20	<0.01	<10	<10	24	<10	41
K908928		106	20	<0.01	<10	10	22	10	21
K908929		71	20	0.01	<10	<10	34	70	20
K908930		94	20	0.03	<10	<10	44	<10	16
K908931		61	20	0.05	<10	<10	45	<10	15
K908932		57	20	<0.01	<10	20	9	<10	10
K908933		20	30	0.12	<10	<10	27	<10	33
K908934		62	20	0.01	<10	10	16	<10	13
K908935		71	20	0.04	<10	<10	40	<10	16
K908936		136	20	0.01	<10	<10	46	10	24
K908937		153	20	<0.01	<10	<10	23	<10	16
K908938		61	20	0.02	<10	<10	37	<10	15
K908939		41	20	0.04	<10	<10	42	<10	24
K908940		37	20	0.10	<10	<10	47	<10	15
K908941		48	20	0.02	<10	<10	39	<10	14
K908942		38	20	0.04	<10	<10	47	<10	22
K908943		46	<20	<0.01	<10	<10	37	40	61
K908944		48	20	0.04	<10	<10	45	<10	15
K908945		49	20	0.05	<10	<10	45	<10	14
K908946		63	20	0.01	<10	<10	33	<10	15
K908947		64	20	0.01	<10	<10	29	<10	17
K908948		74	30	0.07	<10	<10	77	<10	23
K908949		143	20	<0.01	<10	<10	20	<10	26
K908950		75	20	<0.01	<10	<10	21	<10	36
K908951		159	30	<0.01	<10	10	12	<10	15
K908952		128	30	<0.01	<10	<10	21	<10	19
K908953		16	30	0.10	<10	<10	25	<10	30
K908954		63	20	0.01	<10	<10	25	<10	22
K908955		52	20	0.04	<10	<10	37	10	14
K908956		46	20	0.04	<10	<10	36	40	12
K908957		47	20	0.11	<10	<10	43	<10	12
K908958		46	20	0.09	<10	<10	45	<10	14
K908959		72	20	0.01	<10	<10	23	<10	17

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

Finalized Date: 30- SEP- 2011
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CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K908960		3.57	0.093		0.9	0.42	30	<10	60	0.6	7	1.17	<0.5	11	5	363
K908961		3.75	0.106		2.3	0.62	58	<10	170	0.7	33	2.00	<0.5	11	6	774
K908962		3.93	0.057		1.7	0.42	4	<10	70	<0.5	2	0.81	<0.5	8	7	598
K908963		0.06	0.783		2.9	1.17	11	<10	110	<0.5	2	0.75	<0.5	10	46	7420
K908964		3.71	0.121		0.8	0.44	4	<10	70	0.5	7	0.68	<0.5	8	6	294
K908965		3.76	0.039		0.9	0.37	5	<10	70	0.6	2	0.87	<0.5	7	5	282
K908966		3.70	0.017		0.4	0.70	2	<10	130	<0.5	3	0.79	<0.5	7	8	144
K908967		3.72	0.018		0.7	0.86	8	<10	110	<0.5	8	1.01	<0.5	6	8	222
K908968		3.64	0.017		0.3	0.87	<2	<10	160	<0.5	<2	0.77	<0.5	6	10	119
K908969		3.69	0.009		0.2	0.88	<2	<10	160	<0.5	2	0.67	<0.5	5	9	68
K908970		3.65	0.010		0.3	0.83	<2	<10	130	<0.5	<2	0.71	<0.5	6	8	82
K908971		3.68	0.050		0.5	0.84	3	<10	120	<0.5	4	0.76	<0.5	6	8	180
K908972		3.36	0.014		0.2	0.86	<2	<10	120	<0.5	<2	0.68	<0.5	6	7	93
K908973		2.97	<0.005		<0.2	0.61	10	<10	70	0.9	3	0.26	<0.5	3	11	18
K908974		2.45	0.007		0.3	0.84	3	<10	80	<0.5	2	0.73	<0.5	5	7	89
K908975		3.35	0.019		0.6	0.74	8	<10	70	<0.5	6	0.90	<0.5	7	7	161
K908976		3.80	0.029		0.5	0.64	7	<10	80	<0.5	5	0.77	<0.5	6	7	127
K908977		3.72	0.020		0.5	0.39	19	<10	150	0.6	4	1.76	<0.5	9	5	144
K908978		4.04	0.017		0.5	0.51	16	<10	50	0.5	5	0.69	<0.5	10	5	188
K908979		3.21	0.103		2.7	0.62	66	<10	40	0.7	8	1.18	<0.5	10	4	782
K908980		3.56	0.031		1.0	0.99	80	<10	50	0.6	4	0.84	<0.5	12	7	279
K908981		3.52	0.009		0.7	0.92	22	<10	50	0.5	4	1.17	<0.5	5	7	139
K908982		3.03	0.061		1.3	0.93	9	<10	90	<0.5	8	1.01	<0.5	8	9	365
K908983		0.06	0.497		3.0	1.77	49	10	240	<0.5	4	2.41	1.6	16	53	4910
K908984		3.63	0.106		3.2	0.57	11	<10	130	<0.5	10	1.10	0.5	9	6	927
K908985		2.69	0.336		2.4	0.84	3	<10	90	<0.5	6	1.12	<0.5	10	8	648
K908986		2.50	0.013		0.7	0.88	2	<10	120	<0.5	6	0.90	<0.5	7	8	188
K908987		3.64	0.008		0.5	0.95	5	<10	130	<0.5	6	0.95	<0.5	8	10	105
K908988		3.52	0.024		0.6	0.85	12	<10	90	<0.5	6	1.58	<0.5	5	8	149
K908989		2.71	0.039		0.9	1.00	19	<10	100	<0.5	8	1.10	<0.5	7	8	207
K908990		2.91	0.048		0.9	0.96	11	<10	50	0.5	6	1.34	<0.5	8	8	242
K908991		2.73	0.019		0.6	0.95	9	<10	80	<0.5	6	0.88	<0.5	11	12	183
K908992		2.90	0.019		0.5	0.96	9	<10	70	0.5	6	0.87	<0.5	8	9	162
K908993		2.64	<0.005		<0.2	0.70	9	<10	80	0.9	5	0.29	<0.5	3	13	19
K908994		2.70	0.045		1.1	1.05	15	<10	80	<0.5	7	1.03	<0.5	10	10	273
K908995		3.95	0.040		1.6	0.94	18	<10	120	0.5	8	1.58	<0.5	7	7	415
K908996		3.47	0.100		1.6	1.09	4	<10	80	<0.5	6	0.95	<0.5	8	10	386
K908997		3.77	0.035		0.7	1.01	20	<10	60	<0.5	7	1.43	<0.5	8	9	172
K908998		3.88	0.019		0.8	1.07	12	<10	80	<0.5	11	0.91	<0.5	9	10	214
K908999		3.98	0.020		0.7	1.03	8	<10	80	<0.5	6	0.90	<0.5	9	9	150

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North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K908960		2.58	<10	<1	0.20	20	0.50	179	94	0.07	2	490	7	0.86	2	4
K908961		2.71	<10	<1	0.25	20	0.77	222	127	0.06	2	520	10	0.71	2	5
K908962		1.71	<10	<1	0.19	20	0.31	113	18	0.08	<1	320	5	0.45	<2	2
K908963		2.56	<10	<1	0.10	<10	0.55	385	312	0.09	28	470	5	0.64	2	4
K908964		1.80	<10	<1	0.21	20	0.32	113	6	0.07	1	390	6	0.41	<2	3
K908965		1.99	<10	<1	0.20	20	0.36	157	19	0.07	1	490	8	0.33	<2	4
K908966		1.87	<10	<1	0.31	20	0.47	145	4	0.09	1	440	4	0.28	2	4
K908967		1.93	<10	<1	0.31	20	0.52	147	5	0.10	1	470	5	0.27	<2	4
K908968		1.94	<10	1	0.36	20	0.54	145	16	0.10	1	450	4	0.31	<2	3
K908969		1.81	<10	1	0.42	20	0.56	133	1	0.11	1	440	4	0.25	2	3
K908970		1.71	<10	1	0.32	20	0.47	109	<1	0.09	1	400	3	0.29	<2	3
K908971		1.75	<10	<1	0.31	20	0.45	124	2	0.11	1	400	4	0.29	<2	3
K908972		1.83	<10	<1	0.41	20	0.54	130	1	0.10	1	430	4	0.31	3	4
K908973		1.53	<10	<1	0.18	20	0.32	309	1	0.09	3	370	9	0.01	<2	2
K908974		1.83	<10	<1	0.37	20	0.54	141	1	0.10	1	430	5	0.28	3	3
K908975		1.87	<10	<1	0.22	20	0.45	143	4	0.09	4	420	5	0.32	2	3
K908976		1.82	<10	1	0.23	20	0.42	145	1	0.10	2	420	5	0.29	<2	3
K908977		2.41	<10	<1	0.18	20	0.64	175	1	0.08	2	480	4	0.74	<2	4
K908978		2.51	<10	<1	0.23	20	0.42	132	<1	0.08	3	540	3	0.78	2	4
K908979		2.29	<10	<1	0.23	20	0.48	154	77	0.04	1	550	3	0.76	2	3
K908980		2.46	<10	<1	0.24	20	0.50	115	3	0.08	2	500	5	0.65	2	4
K908981		1.67	<10	<1	0.25	10	0.50	115	32	0.07	1	430	5	0.17	<2	3
K908982		2.42	<10	<1	0.32	20	0.56	154	53	0.09	3	570	5	0.41	<2	4
K908983		4.72	10	1	0.22	10	1.12	716	45	0.10	69	860	39	1.54	6	7
K908984		2.17	<10	<1	0.24	20	0.52	151	49	0.08	3	490	5	0.43	<2	4
K908985		2.34	<10	1	0.34	20	0.61	145	42	0.09	3	540	3	0.47	<2	4
K908986		1.79	<10	<1	0.35	20	0.50	128	5	0.11	2	430	4	0.29	<2	3
K908987		1.99	<10	1	0.42	20	0.57	145	2	0.11	4	500	4	0.32	<2	4
K908988		1.82	<10	<1	0.22	20	0.64	149	12	0.08	3	540	4	0.13	<2	4
K908989		1.97	<10	1	0.36	20	0.56	147	22	0.10	2	510	4	0.27	<2	4
K908990		1.94	10	<1	0.24	20	0.49	136	4	0.08	3	500	4	0.44	<2	4
K908991		2.35	10	<1	0.35	20	0.59	122	14	0.09	4	510	4	0.62	<2	4
K908992		2.08	10	<1	0.33	20	0.60	119	2	0.10	2	500	3	0.46	<2	4
K908993		1.67	<10	<1	0.23	30	0.35	323	2	0.10	5	400	9	0.01	<2	2
K908994		2.31	10	<1	0.34	30	0.61	128	2	0.10	3	530	3	0.49	<2	4
K908995		2.03	<10	<1	0.20	20	0.44	155	26	0.08	4	530	6	0.48	<2	4
K908996		2.17	10	<1	0.32	20	0.66	125	15	0.09	3	540	4	0.35	<2	4
K908997		2.24	10	<1	0.26	20	0.60	155	3	0.10	3	500	4	0.57	<2	4
K908998		2.24	10	<1	0.38	20	0.68	130	9	0.10	2	520	4	0.43	<2	4
K908999		2.16	10	1	0.34	20	0.64	137	7	0.10	3	500	2	0.40	<2	4

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Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K908960		100	20	<0.01	<10	<10	18	10	18
K908961		106	20	0.01	<10	<10	21	<10	29
K908962		52	20	0.01	<10	10	17	60	20
K908963		38	<20	0.11	<10	<10	48	30	57
K908964		63	20	0.01	<10	10	17	10	14
K908965		91	20	<0.01	<10	10	16	<10	17
K908966		47	20	0.05	<10	10	31	<10	14
K908967		46	20	0.05	<10	10	35	10	17
K908968		40	20	0.08	<10	10	38	20	14
K908969		38	20	0.10	<10	10	39	<10	13
K908970		37	30	0.06	<10	10	34	<10	12
K908971		44	20	0.05	<10	10	33	<10	14
K908972		31	20	0.09	<10	10	38	10	14
K908973		16	30	0.11	<10	<10	25	<10	30
K908974		33	20	0.09	<10	10	37	<10	15
K908975		57	20	0.01	<10	10	30	40	18
K908976		60	20	0.02	<10	10	28	<10	14
K908977		107	20	<0.01	<10	<10	15	<10	13
K908978		60	20	0.01	<10	<10	23	<10	15
K908979		89	20	<0.01	<10	10	14	<10	33
K908980		73	20	0.01	<10	10	30	<10	17
K908981		92	20	0.02	<10	<10	30	20	17
K908982		57	20	0.04	<10	<10	38	<10	22
K908983		91	<20	0.07	<10	<10	75	<10	184
K908984		92	20	0.01	<10	10	22	<10	32
K908985		80	20	0.02	<10	<10	35	<10	26
K908986		57	30	0.05	<10	<10	34	<10	14
K908987		55	20	0.07	<10	10	40	<10	14
K908988		92	20	0.02	<10	<10	36	10	16
K908989		72	20	0.04	<10	<10	37	10	17
K908990		83	20	0.02	<10	10	32	<10	16
K908991		42	20	0.04	<10	10	42	10	16
K908992		53	20	0.04	<10	<10	41	<10	15
K908993		19	40	0.12	<10	<10	27	<10	33
K908994		56	20	0.04	<10	<10	43	10	17
K908995		90	20	0.01	<10	<10	31	10	20
K908996		52	30	0.06	<10	10	45	120	20
K908997		60	20	0.04	<10	<10	40	60	17
K908998		51	20	0.06	<10	<10	44	<10	17
K908999		52	20	0.06	<10	<10	43	20	16

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 30- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909000		5.00	0.023		0.8	1.07	13	<10	60	0.5	6	1.07	<0.5	7	9	203
K909001		3.78	0.059		2.7	1.18	25	<10	40	0.5	6	1.41	<0.5	8	9	738
K909002		2.64	0.047		1.4	1.25	58	<10	50	0.5	6	1.59	<0.5	9	9	381
K909003		0.06	0.713		3.1	1.26	15	<10	110	<0.5	<2	0.79	<0.5	11	49	7820
K909004		3.23	0.011		0.5	1.02	4	<10	130	<0.5	5	0.81	<0.5	7	10	117
K909005		3.74	0.014		0.5	1.10	5	<10	120	<0.5	6	0.83	<0.5	7	11	135
K909006		4.00	0.034		1.4	1.03	7	<10	80	<0.5	9	1.13	<0.5	8	9	283
K909007		4.02	0.069		3.1	1.14	11	<10	70	0.5	32	1.32	<0.5	9	9	706
K909008		4.27	0.026		0.8	1.09	8	<10	80	<0.5	6	0.98	<0.5	8	10	199
K909009		4.12	0.063		1.7	1.20	12	<10	60	0.5	6	1.15	<0.5	8	10	464
K909010		4.30	0.062		1.7	1.33	9	<10	70	0.5	7	1.12	<0.5	8	10	467
K909011		4.20	0.014		0.7	1.14	7	<10	70	0.6	3	1.07	0.6	8	9	201
K909012		2.99	0.014		0.4	1.30	3	<10	90	0.5	5	0.88	0.6	8	11	128
K909013		2.15	<0.005		<0.2	0.47	7	<10	20	0.7	3	0.20	0.5	4	8	20
K909014		2.11	<0.005		0.3	1.23	4	<10	90	<0.5	3	1.05	0.5	6	10	78
K909015		2.02	0.038		1.0	0.66	27	<10	40	0.9	11	2.65	0.6	10	5	265
K909016		3.74	0.005		0.5	1.36	6	<10	90	0.5	3	1.00	0.5	8	9	106
K909017		3.58	0.005		0.3	1.26	2	<10	150	0.5	2	0.75	0.6	6	9	53
K909018		3.52	0.015		0.3	1.18	4	<10	120	<0.5	3	0.85	0.5	6	9	54
K909019		3.33	0.005		0.3	1.35	3	<10	120	0.5	2	0.87	0.5	6	9	42

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North Vancouver BC V7H 0A7
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Finalized Date: 30- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909000		2.06	10	<1	0.22	20	0.68	138	17	0.08	2	530	3	0.28	<2	4
K909001		2.18	10	<1	0.16	30	0.66	148	38	0.08	2	520	3	0.34	<2	3
K909002		2.38	10	1	0.17	30	0.67	157	14	0.08	2	540	3	0.50	<2	4
K909003		2.67	<10	1	0.10	<10	0.58	402	325	0.10	30	500	3	0.68	<2	4
K909004		2.05	<10	<1	0.41	20	0.66	150	3	0.11	2	530	4	0.31	<2	4
K909005		2.19	10	1	0.46	20	0.68	153	6	0.12	3	550	3	0.28	<2	4
K909006		2.15	<10	<1	0.27	20	0.59	145	15	0.09	3	530	6	0.33	<2	4
K909007		2.35	10	1	0.32	20	0.54	155	123	0.08	2	550	7	0.38	<2	4
K909008		2.19	10	<1	0.35	20	0.63	145	12	0.10	3	540	4	0.33	<2	4
K909009		2.24	10	1	0.29	20	0.63	145	41	0.09	3	530	3	0.33	<2	4
K909010		2.44	10	<1	0.33	30	0.66	149	82	0.09	3	550	4	0.35	<2	4
K909011		2.29	10	<1	0.37	30	0.62	139	106	0.07	10	580	11	0.35	<2	4
K909012		2.26	10	<1	0.47	20	0.70	140	7	0.12	4	590	6	0.37	2	5
K909013		1.49	<10	<1	0.15	20	0.23	237	2	0.07	2	270	8	0.01	<2	1
K909014		2.18	10	<1	0.43	30	0.62	152	2	0.12	2	570	7	0.20	<2	4
K909015		2.71	<10	<1	0.21	20	0.75	221	206	0.05	2	510	7	0.41	<2	4
K909016		2.29	10	<1	0.44	20	0.65	126	9	0.14	3	560	4	0.39	<2	4
K909017		2.11	10	<1	0.50	20	0.76	146	3	0.11	3	560	5	0.17	2	5
K909018		1.86	10	<1	0.39	20	0.61	146	3	0.11	3	540	6	0.18	<2	3
K909019		1.91	10	<1	0.42	20	0.60	154	3	0.15	3	560	5	0.11	<2	3

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North Vancouver BC V7H 0A7
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Finalized Date: 30- SEP- 2011
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CERTIFICATE OF ANALYSIS WH11164053

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K909000		69	20	0.03	<10	<10	43	30	19
K909001		116	20	0.01	<10	<10	40	<10	26
K909002		109	20	0.01	<10	<10	40	20	22
K909003		41	<20	0.11	<10	<10	50	30	59
K909004		48	30	0.12	<10	<10	45	10	16
K909005		52	20	0.11	<10	<10	48	10	16
K909006		57	30	0.03	<10	<10	43	160	18
K909007		83	20	0.03	<10	<10	38	<10	23
K909008		69	20	0.05	<10	<10	44	10	17
K909009		93	20	0.03	<10	<10	41	60	21
K909010		88	20	0.03	<10	<10	44	<10	25
K909011		73	20	0.06	<10	<10	45	10	25
K909012		53	20	0.10	<10	<10	49	10	20
K909013		9	40	0.07	<10	<10	20	<10	27
K909014		60	20	0.07	<10	<10	45	<10	20
K909015		119	20	<0.01	<10	<10	20	<10	19
K909016		58	20	0.08	<10	10	45	<10	18
K909017		51	20	0.14	<10	10	48	10	19
K909018		51	20	0.12	<10	<10	43	10	18
K909019		60	20	0.13	<10	<10	45	10	18

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Finalized Date: 23- SEP- 2011
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CERTIFICATE WH11167803

Project: Revenue

P.O. No.: 11NFR067

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 22- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909137		3.01	0.025		0.4	1.44	29	<10	70	<0.5	<2	2.02	<0.5	10	10	227
K909138		3.08	0.041		0.2	1.41	38	<10	110	<0.5	<2	0.97	<0.5	8	10	124
K909139		4.73	0.024		0.2	1.20	4	<10	200	<0.5	<2	1.19	<0.5	7	11	119
K909140		4.02	0.005		<0.2	1.31	3	<10	180	<0.5	2	0.76	<0.5	7	9	88
K909141		4.18	0.026		0.2	1.10	6	<10	150	<0.5	4	0.84	<0.5	8	11	154
K909142		3.97	0.017		<0.2	1.36	3	<10	140	<0.5	<2	0.91	<0.5	9	9	94
K909143		0.04	0.477		2.9	1.90	54	<10	250	<0.5	<2	2.64	1.5	16	55	5120
K909144		4.39	0.058		0.2	1.24	2	<10	170	<0.5	6	0.79	<0.5	8	10	124
K909145		4.18	0.007		<0.2	1.37	2	<10	210	<0.5	<2	0.84	<0.5	7	12	65
K909146		4.67	0.011		<0.2	1.29	3	<10	150	<0.5	<2	0.77	<0.5	8	9	98
K909147		4.07	0.028		0.4	1.30	<2	<10	130	<0.5	<2	0.98	<0.5	8	10	218
K909148		4.49	0.057		0.4	1.24	<2	<10	110	<0.5	9	1.13	<0.5	7	9	200
K909149		5.04	0.006		<0.2	1.42	7	<10	150	<0.5	<2	1.21	<0.5	7	13	109
K909150		4.33	0.009		0.2	1.27	10	<10	150	<0.5	28	1.06	<0.5	8	10	100
K909151		4.40	0.020		0.2	1.46	6	<10	120	<0.5	<2	0.99	<0.5	10	11	119
K909152		4.04	0.014		0.2	1.41	8	<10	80	<0.5	<2	1.07	<0.5	11	11	240
K909153		2.88	<0.005		<0.2	0.66	5	<10	50	0.9	<2	0.20	<0.5	4	11	21
K909154		3.90	0.038		0.2	1.30	13	<10	110	<0.5	3	1.18	<0.5	9	11	201
K909155		4.12	0.040		0.4	1.36	4	<10	110	<0.5	2	1.08	<0.5	10	11	242
K909156		4.51	0.013		0.2	1.18	7	<10	80	<0.5	<2	1.27	<0.5	8	10	155
K909157		4.06	0.037		0.3	1.20	10	<10	90	<0.5	<2	0.99	<0.5	7	14	189
K909158		4.62	0.016		0.4	1.26	18	<10	100	<0.5	<2	1.14	<0.5	8	14	267
K909159		4.62	0.012		0.3	1.14	13	<10	100	<0.5	<2	1.03	<0.5	6	12	170
K909160		4.60	0.008		0.3	1.19	5	<10	110	<0.5	<2	0.83	<0.5	6	10	141
K909161		4.39	0.011		0.2	1.19	4	<10	210	<0.5	<2	0.75	<0.5	6	12	122
K909162		4.25	0.009		0.2	1.15	6	<10	270	<0.5	<2	0.72	<0.5	7	10	138
K909163		0.04	0.436		2.5	1.46	60	<10	50	<0.5	<2	0.37	<0.5	20	54	3970
K909164		4.37	0.014		<0.2	1.19	8	<10	230	<0.5	<2	0.81	<0.5	8	11	160
K909165		4.02	0.032		<0.2	1.23	4	<10	240	<0.5	<2	0.79	<0.5	7	15	111
K909166		3.35	0.012		<0.2	1.26	12	<10	240	<0.5	<2	0.96	<0.5	9	11	167
K909167		4.10	0.021		0.4	0.92	200	<10	70	0.6	3	1.34	<0.5	8	9	323
K909168		4.99	0.067		0.5	0.76	146	<10	60	0.6	6	1.34	<0.5	9	7	383
K909169		4.60	0.025		0.3	0.61	39	<10	60	0.6	3	1.20	<0.5	9	7	309
K909170		4.59	0.462		0.8	0.77	22	<10	70	0.6	63	1.23	<0.5	16	7	585
K909171		4.12	0.026		0.2	0.84	10	<10	70	0.6	2	1.31	<0.5	7	10	254
K909172		4.57	0.022		<0.2	1.33	5	<10	170	<0.5	2	0.75	<0.5	10	11	223
K909173		2.19	0.005		<0.2	0.52	7	<10	40	0.8	<2	0.21	<0.5	2	10	16
K909174		4.46	0.010		<0.2	1.36	2	<10	200	<0.5	<2	0.88	<0.5	8	10	161
K909175		4.58	0.009		<0.2	1.37	<2	<10	110	<0.5	<2	0.88	<0.5	8	11	179
K909176		5.26	0.011		<0.2	1.24	3	<10	110	<0.5	2	0.99	<0.5	7	11	170

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Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909137		3.23	10	<1	0.23	30	0.81	217	1	0.07	3	680	4	0.93	<2	4
K909138		2.65	10	<1	0.38	20	0.82	168	2	0.08	4	710	4	0.36	<2	5
K909139		2.52	<10	<1	0.50	20	0.67	200	3	0.12	3	730	4	0.34	<2	4
K909140		2.43	10	<1	0.51	20	0.75	166	<1	0.14	3	710	2	0.29	<2	4
K909141		2.37	<10	<1	0.39	20	0.65	161	1	0.10	3	670	4	0.38	<2	4
K909142		2.59	10	<1	0.42	20	0.69	155	<1	0.12	3	690	3	0.45	<2	4
K909143		4.99	10	<1	0.23	10	1.14	775	47	0.10	71	910	43	1.57	8	7
K909144		2.60	10	<1	0.47	20	0.69	165	1	0.11	3	700	4	0.45	2	4
K909145		2.61	10	<1	0.50	20	0.72	199	4	0.16	3	720	5	0.27	<2	4
K909146		2.55	<10	<1	0.48	20	0.72	156	1	0.13	3	720	3	0.45	<2	4
K909147		2.60	<10	<1	0.43	30	0.76	154	2	0.12	3	700	4	0.48	<2	4
K909148		2.52	10	<1	0.37	30	0.80	157	4	0.09	4	680	5	0.44	<2	4
K909149		2.87	10	<1	0.34	30	0.74	215	2	0.15	4	710	4	0.37	<2	4
K909150		2.54	<10	<1	0.32	20	0.74	178	2	0.09	2	710	3	0.29	<2	4
K909151		2.86	10	<1	0.43	20	0.87	183	2	0.13	4	720	3	0.53	<2	5
K909152		3.19	10	<1	0.28	20	0.80	161	3	0.14	3	720	2	0.89	<2	5
K909153		1.67	<10	<1	0.23	30	0.24	278	2	0.12	3	300	10	<0.01	<2	2
K909154		2.80	10	<1	0.33	20	0.79	138	4	0.10	3	700	4	0.71	<2	5
K909155		2.97	10	<1	0.46	20	0.85	164	16	0.12	4	740	4	0.75	<2	5
K909156		2.65	10	<1	0.32	20	0.75	144	2	0.09	4	680	4	0.68	<2	5
K909157		2.78	10	<1	0.37	20	0.80	150	<1	0.09	2	730	2	0.72	<2	6
K909158		3.09	10	<1	0.40	20	0.86	139	<1	0.08	3	740	4	0.90	<2	6
K909159		2.59	10	<1	0.30	20	0.67	139	1	0.10	2	660	3	0.63	<2	4
K909160		2.49	10	<1	0.39	20	0.74	136	2	0.10	2	720	4	0.56	<2	4
K909161		2.39	10	<1	0.43	20	0.70	157	1	0.12	2	680	4	0.45	<2	4
K909162		2.59	10	<1	0.47	20	0.72	194	<1	0.10	2	720	5	0.49	<2	4
K909163		4.67	10	<1	0.95	10	0.95	425	132	0.05	35	1010	21	2.34	5	12
K909164		2.70	10	<1	0.47	20	0.75	183	1	0.11	3	730	2	0.56	<2	4
K909165		2.53	10	<1	0.49	20	0.74	190	2	0.13	3	700	2	0.42	<2	4
K909166		2.93	10	<1	0.54	20	0.76	188	3	0.10	3	750	3	0.63	<2	5
K909167		2.47	<10	1	0.21	30	0.52	92	2	0.05	1	920	3	0.98	<2	3
K909168		2.55	<10	<1	0.19	30	0.49	96	2	0.04	1	960	5	0.96	2	3
K909169		2.46	<10	<1	0.19	30	0.46	88	2	0.04	1	940	3	0.95	<2	3
K909170		3.48	<10	1	0.20	30	0.47	100	2	0.04	3	940	4	1.72	<2	3
K909171		2.27	10	<1	0.18	30	0.50	93	3	0.04	1	870	4	0.86	<2	3
K909172		3.11	10	<1	0.50	30	0.87	148	3	0.11	3	790	2	0.88	2	6
K909173		1.63	<10	<1	0.16	20	0.26	255	2	0.08	2	310	7	0.01	<2	2
K909174		3.02	10	<1	0.49	30	0.87	193	<1	0.12	3	790	3	0.70	2	5
K909175		3.00	10	<1	0.40	20	0.93	170	2	0.11	3	810	<2	0.72	<2	6
K909176		2.75	10	<1	0.29	30	0.76	178	<1	0.10	3	740	2	0.70	2	4

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K909137		60	20	0.04	<10	<10	56	<10	17
K909138		41	20	0.07	<10	<10	59	<10	17
K909139		59	<20	0.17	<10	<10	59	<10	17
K909140		43	20	0.17	<10	<10	56	<10	15
K909141		40	20	0.13	<10	<10	53	<10	15
K909142		40	20	0.16	<10	<10	52	<10	14
K909143		96	<20	0.07	<10	<10	82	<10	198
K909144		37	20	0.16	<10	<10	55	<10	17
K909145		44	20	0.18	<10	<10	59	<10	18
K909146		40	20	0.17	<10	10	57	10	15
K909147		39	20	0.14	<10	<10	53	<10	19
K909148		39	20	0.13	<10	<10	53	<10	19
K909149		51	20	0.09	<10	<10	59	<10	16
K909150		42	20	0.09	<10	<10	52	<10	16
K909151		47	20	0.14	<10	<10	58	<10	16
K909152		44	20	0.13	<10	<10	59	<10	17
K909153		15	40	0.08	<10	<10	22	<10	32
K909154		54	20	0.09	<10	10	62	<10	17
K909155		42	<20	0.16	<10	<10	64	<10	18
K909156		41	20	0.11	<10	<10	57	<10	16
K909157		37	20	0.12	<10	<10	58	<10	17
K909158		39	<20	0.11	<10	<10	63	<10	16
K909159		40	30	0.10	<10	<10	54	<10	13
K909160		36	20	0.15	<10	<10	54	<10	13
K909161		36	20	0.17	<10	<10	55	10	12
K909162		37	20	0.17	<10	<10	58	<10	14
K909163		33	<20	0.12	<10	<10	134	<10	62
K909164		44	20	0.13	<10	<10	60	<10	15
K909165		50	20	0.14	<10	<10	58	<10	13
K909166		56	20	0.13	<10	<10	62	<10	15
K909167		76	<20	0.01	<10	<10	25	<10	17
K909168		101	<20	0.01	<10	<10	21	<10	18
K909169		90	<20	<0.01	<10	<10	18	<10	16
K909170		77	<20	0.01	<10	<10	22	<10	19
K909171		63	<20	0.01	<10	<10	27	<10	16
K909172		46	20	0.16	<10	<10	67	<10	14
K909173		11	40	0.07	<10	<10	22	<10	28
K909174		56	20	0.16	<10	<10	67	<10	14
K909175		46	20	0.16	<10	<10	67	<10	13
K909176		44	20	0.10	<10	<10	54	<10	13

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K909177		4.63	0.007		<0.2	1.09	3	<10	140	<0.5	<2	0.91	<0.5	5	10	77
K909178		4.49	0.011		<0.2	1.30	<2	<10	210	<0.5	<2	0.81	<0.5	6	11	107
K909179		4.48	0.011		<0.2	1.33	4	<10	150	<0.5	<2	1.09	<0.5	7	11	115
K909180		4.28	0.015		<0.2	1.28	3	<10	80	<0.5	<2	0.93	<0.5	8	10	225
K909181		4.68	0.165		<0.2	1.26	<2	<10	120	<0.5	2	0.74	<0.5	7	11	188
K909182		4.44	0.014		0.2	1.31	3	<10	210	<0.5	<2	0.68	<0.5	8	11	222
K909183		0.04	0.432		2.4	1.78	56	<10	170	<0.5	<2	2.55	1.6	15	53	5140
K909184		3.59	0.008		<0.2	1.27	4	<10	260	<0.5	<2	0.75	<0.5	7	10	148
K909185		3.69	0.062		<0.2	1.30	40	<10	210	<0.5	<2	0.95	<0.5	7	12	175
K909186		3.08	0.008		<0.2	0.72	116	<10	250	0.9	2	2.14	<0.5	6	5	151
K909187		3.11	0.011		<0.2	0.69	15	<10	70	0.6	2	1.40	<0.5	6	9	203
K909188		3.34	0.025		<0.2	0.82	6	<10	80	<0.5	2	0.88	<0.5	8	7	256
K909189		3.68	0.027		0.3	0.60	45	<10	60	0.5	17	1.15	<0.5	11	4	396
K909190		3.42	0.024		<0.2	0.65	49	<10	60	0.6	3	1.51	<0.5	10	4	353
K909191		2.96	0.025		0.3	0.47	14	<10	70	0.6	3	1.11	<0.5	12	5	426
K909192		3.34	0.017		<0.2	0.50	9	<10	50	0.6	2	1.39	<0.5	9	5	288
K909193		2.56	<0.005		<0.2	0.49	6	<10	30	0.8	<2	0.18	<0.5	2	7	21
K909194		3.02	0.012		0.2	0.71	12	<10	60	0.8	3	1.01	<0.5	10	3	285
K909195		3.45	0.022		0.2	0.40	24	<10	120	0.5	<2	1.23	<0.5	11	5	313
K909196		3.53	<0.005		<0.2	0.91	10	<10	80	<0.5	2	0.93	<0.5	6	8	116
K909197		3.67	0.075		<0.2	1.26	7	<10	110	<0.5	4	1.08	<0.5	5	11	122
K909198		3.73	<0.005		<0.2	1.16	3	<10	110	<0.5	<2	0.94	<0.5	6	9	122
K909199		3.62	<0.005		<0.2	0.99	4	<10	110	<0.5	<2	0.85	<0.5	6	10	128
K909200		3.82	0.005		<0.2	1.05	5	<10	80	<0.5	2	0.78	<0.5	6	9	154
K909201		3.66	0.027		<0.2	0.98	<2	<10	90	<0.5	<2	1.08	<0.5	5	11	66
K909202		3.37	0.007		<0.2	1.02	<2	<10	150	<0.5	<2	0.68	<0.5	6	8	108
K909203		0.03	0.448		2.5	1.75	58	<10	140	<0.5	<2	2.48	1.5	15	53	5110
K909204		3.71	0.027		0.2	1.05	3	<10	80	<0.5	2	0.78	<0.5	10	9	266
K909205		4.06	0.020		<0.2	1.10	<2	<10	80	<0.5	3	0.84	<0.5	9	10	168
K909206		1.25	0.010		<0.2	0.55	3	<10	40	<0.5	2	0.71	<0.5	4	6	73
K909207		2.16	0.008		<0.2	0.95	7	<10	90	<0.5	<2	0.99	<0.5	7	10	84
K909208		2.94	0.017		<0.2	0.47	3	<10	40	<0.5	2	0.89	<0.5	6	6	139
K909209		3.16	0.013		<0.2	0.25	8	<10	20	<0.5	5	0.82	<0.5	2	7	100
K909210		3.83	0.021		<0.2	0.77	9	<10	70	0.5	3	1.07	<0.5	10	10	182
K909211		3.76	0.018		<0.2	0.78	9	<10	60	0.5	3	0.95	<0.5	9	8	210
K909212		3.42	0.009		<0.2	0.78	31	<10	80	0.9	2	2.27	<0.5	6	3	151
K909213		2.66	0.006		<0.2	0.57	6	<10	50	0.9	2	0.24	<0.5	2	10	15
K909214		4.51	0.026		<0.2	0.67	87	<10	60	1.0	2	3.54	<0.5	7	4	158
K909215		3.76	0.025		0.2	0.71	78	<10	50	0.9	3	3.18	<0.5	10	5	228
K909216		4.24	0.429		0.5	0.67	46	<10	50	0.9	3	2.42	<0.5	12	3	412

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WHITEHORSE YT Y1A 5P7

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CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909177		2.25	10	<1	0.34	20	0.68	163	<1	0.10	2	650	3	0.40	<2	4
K909178		2.64	10	<1	0.50	20	0.86	201	<1	0.12	2	760	3	0.47	<2	5
K909179		2.70	10	<1	0.36	20	0.82	187	<1	0.11	3	730	3	0.57	2	5
K909180		2.97	10	<1	0.26	20	0.83	154	<1	0.09	2	710	3	0.86	<2	5
K909181		2.83	10	<1	0.33	20	0.80	165	<1	0.09	3	720	2	0.68	<2	4
K909182		3.00	10	<1	0.53	20	0.84	145	<1	0.10	3	740	2	0.87	<2	5
K909183		4.77	10	<1	0.21	10	1.13	745	48	0.09	73	920	43	1.53	8	7
K909184		2.70	10	<1	0.57	20	0.79	159	<1	0.12	3	710	2	0.61	<2	5
K909185		2.99	10	<1	0.61	20	0.78	185	<1	0.13	3	730	2	0.70	<2	5
K909186		2.64	<10	<1	0.14	30	0.74	198	<1	0.02	2	720	2	0.62	3	5
K909187		2.61	<10	<1	0.19	20	0.50	155	<1	0.06	2	620	3	0.83	<2	4
K909188		2.79	<10	<1	0.27	30	0.58	139	<1	0.08	2	610	3	0.91	<2	5
K909189		2.59	<10	<1	0.27	20	0.39	104	3	0.02	2	810	3	1.28	2	2
K909190		2.76	<10	<1	0.21	20	0.49	109	2	0.02	2	820	4	1.33	<2	3
K909191		3.05	<10	<1	0.23	20	0.42	114	<1	0.04	2	580	4	1.52	<2	4
K909192		2.93	<10	<1	0.18	30	0.56	137	<1	0.05	2	640	3	0.99	<2	4
K909193		1.60	<10	<1	0.19	20	0.20	228	2	0.09	1	250	8	0.01	<2	1
K909194		2.57	<10	<1	0.16	20	0.37	93	<1	0.04	1	460	4	0.94	<2	3
K909195		2.98	<10	<1	0.17	30	0.51	144	<1	0.05	2	560	3	1.22	<2	4
K909196		2.22	<10	<1	0.36	20	0.52	169	<1	0.10	3	570	<2	0.44	<2	4
K909197		2.04	10	<1	0.49	20	0.70	178	<1	0.12	2	580	<2	0.25	<2	5
K909198		2.32	10	<1	0.45	20	0.71	146	<1	0.10	3	640	2	0.50	<2	5
K909199		1.99	<10	<1	0.39	20	0.57	122	<1	0.08	2	500	2	0.46	<2	4
K909200		2.24	<10	<1	0.44	20	0.60	119	<1	0.10	<1	540	2	0.56	<2	4
K909201		2.11	<10	1	0.38	20	0.51	199	1	0.12	2	570	<2	0.26	<2	4
K909202		2.26	10	<1	0.38	20	0.65	163	<1	0.10	2	580	2	0.42	<2	4
K909203		4.62	10	1	0.21	10	1.10	725	45	0.09	70	910	40	1.51	8	7
K909204		2.76	10	<1	0.23	20	0.67	162	<1	0.09	2	580	2	0.86	<2	4
K909205		2.57	10	<1	0.31	20	0.68	144	1	0.10	2	600	2	0.67	<2	4
K909206		1.28	<10	<1	0.15	20	0.24	98	1	0.07	<1	220	5	0.33	<2	2
K909207		2.17	<10	<1	0.37	20	0.53	159	1	0.08	2	520	4	0.34	<2	4
K909208		1.60	<10	<1	0.16	10	0.24	111	1	0.06	<1	200	4	0.57	<2	2
K909209		0.76	<10	<1	0.15	10	0.10	77	1	0.05	<1	60	6	0.22	<2	1
K909210		2.55	<10	<1	0.25	20	0.49	153	2	0.08	2	580	3	0.72	2	4
K909211		2.49	<10	<1	0.21	20	0.42	119	1	0.06	2	570	<2	0.75	<2	4
K909212		2.02	<10	<1	0.16	20	0.47	122	1	0.03	2	660	<2	0.59	<2	4
K909213		1.59	<10	<1	0.22	30	0.24	262	2	0.10	1	330	10	0.01	<2	2
K909214		2.85	<10	<1	0.22	20	0.99	165	1	0.03	3	570	4	1.13	4	4
K909215		3.04	<10	<1	0.19	20	1.04	154	<1	0.03	3	570	3	1.15	4	4
K909216		3.21	<10	<1	0.20	20	0.81	164	1	0.03	3	690	<2	1.23	2	5

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Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K909177		45	20	0.13	<10	10	50	<10	12
K909178		49	20	0.17	<10	<10	63	<10	14
K909179		52	20	0.12	<10	<10	61	<10	13
K909180		42	20	0.06	<10	<10	57	<10	13
K909181		44	20	0.11	<10	<10	57	<10	14
K909182		51	20	0.14	<10	<10	62	10	14
K909183		93	<20	0.07	<10	<10	78	<10	187
K909184		51	20	0.16	<10	<10	60	10	13
K909185		59	20	0.14	<10	<10	60	<10	14
K909186		144	20	<0.01	<10	<10	26	<10	13
K909187		93	20	0.01	<10	<10	29	<10	10
K909188		65	20	0.02	<10	<10	37	<10	12
K909189		90	<20	<0.01	<10	<10	6	<10	16
K909190		105	<20	<0.01	<10	<10	8	<10	14
K909191		100	20	<0.01	<10	<10	12	<10	12
K909192		121	20	<0.01	<10	<10	21	<10	13
K909193		10	40	0.07	<10	<10	20	<10	25
K909194		102	20	<0.01	<10	<10	13	<10	10
K909195		94	20	<0.01	<10	<10	16	10	13
K909196		71	20	0.06	<10	<10	37	<10	10
K909197		73	20	0.07	<10	<10	39	<10	11
K909198		62	20	0.07	<10	<10	45	<10	11
K909199		46	20	0.04	<10	<10	36	<10	10
K909200		51	20	0.07	<10	10	43	<10	9
K909201		64	20	0.08	<10	<10	46	20	11
K909202		36	30	0.09	<10	<10	48	10	11
K909203		90	<20	0.06	<10	<10	77	<10	186
K909204		46	20	0.06	<10	<10	47	20	14
K909205		38	20	0.07	<10	<10	48	50	12
K909206		32	20	0.01	<10	20	17	<10	6
K909207		53	20	0.06	<10	<10	41	20	11
K909208		52	20	<0.01	<10	30	15	10	7
K909209		38	20	<0.01	<10	20	3	<10	5
K909210		69	20	0.02	<10	<10	30	20	11
K909211		69	20	0.02	<10	<10	28	<10	12
K909212		105	20	<0.01	<10	<10	20	<10	10
K909213		15	40	0.09	<10	<10	24	<10	29
K909214		136	20	<0.01	<10	<10	16	<10	12
K909215		116	20	<0.01	<10	<10	19	<10	13
K909216		99	20	<0.01	<10	<10	19	<10	19

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K909217		3.93	0.021		<0.2	0.74	56	<10	60	0.5	3	1.30	<0.5	10	7	236
K909218		3.52	0.040		<0.2	0.81	19	<10	70	0.5	3	1.35	<0.5	6	7	120
K909219		2.35	0.022		<0.2	1.09	2	<10	100	<0.5	<2	0.91	<0.5	7	10	131
K909220		2.39	0.010		<0.2	1.04	2	<10	100	<0.5	<2	0.78	<0.5	6	9	117
K909221		3.95	0.009		<0.2	1.10	2	<10	110	<0.5	<2	0.72	<0.5	7	10	116
K909222		4.37	0.015		<0.2	1.03	<2	<10	160	<0.5	<2	0.64	<0.5	6	8	73
K909223		0.02	4.24	4.37	0.4	0.30	402	<10	170	<0.5	<2	9.9	0.5	4	22	33
K909224		3.93	0.011		<0.2	1.14	4	<10	160	<0.5	<2	0.81	<0.5	6	9	83
K909225		4.21	0.012		<0.2	1.17	5	<10	160	<0.5	2	0.78	<0.5	8	11	101
K909226		4.49	0.020		<0.2	1.06	<2	<10	170	<0.5	<2	0.66	<0.5	7	9	123
K909227		4.00	0.017		<0.2	1.07	<2	<10	110	<0.5	<2	0.68	<0.5	7	10	150
K909228		4.29	0.014		<0.2	1.13	<2	<10	130	<0.5	<2	0.72	<0.5	8	9	173
K909229		4.74	0.015		0.2	1.06	2	<10	160	<0.5	<2	0.59	<0.5	8	10	140
K909230		4.73	0.032		0.2	1.06	2	<10	220	<0.5	<2	0.59	<0.5	7	9	98
K909231		4.53	0.038		0.3	1.05	<2	<10	140	<0.5	3	0.68	<0.5	9	11	183
K909232		5.54	0.016		0.2	1.15	3	<10	150	<0.5	2	0.70	<0.5	8	9	150
K909233		2.20	0.010		0.2	0.46	10	<10	40	0.7	<2	0.18	<0.5	3	7	27
K909234		4.59	0.023		0.2	1.02	3	<10	210	<0.5	2	0.63	<0.5	8	9	114
K909235		4.62	0.013		0.3	1.03	3	<10	240	<0.5	<2	0.59	<0.5	8	9	125
K909236		5.01	0.009		0.2	0.96	3	<10	160	<0.5	<2	0.64	<0.5	7	8	90

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 23- SEP- 2011
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909217		2.83	<10	<1	0.20	30	0.57	133	1	0.07	2	650	2	0.88	<2	5
K909218		2.26	<10	<1	0.18	20	0.60	137	<1	0.08	2	600	2	0.45	<2	4
K909219		2.43	10	<1	0.40	30	0.72	142	<1	0.10	3	630	2	0.52	<2	4
K909220		2.25	10	<1	0.37	30	0.73	124	<1	0.09	2	630	3	0.46	<2	4
K909221		2.26	10	<1	0.42	20	0.72	132	1	0.11	1	600	3	0.49	<2	4
K909222		1.97	10	<1	0.47	20	0.63	130	1	0.11	1	590	2	0.33	<2	3
K909223		1.78	<10	5	0.11	10	4.95	342	9	0.02	29	510	8	1.58	66	3
K909224		2.19	<10	<1	0.53	20	0.67	151	1	0.13	3	630	2	0.36	<2	4
K909225		2.28	10	<1	0.54	30	0.69	145	1	0.12	2	660	2	0.44	<2	4
K909226		2.24	10	1	0.52	30	0.62	138	<1	0.12	2	640	3	0.46	<2	3
K909227		2.27	10	<1	0.43	20	0.63	115	1	0.11	2	640	2	0.55	<2	4
K909228		2.44	10	<1	0.49	20	0.69	121	1	0.12	2	640	2	0.63	<2	4
K909229		2.22	10	<1	0.51	20	0.65	121	1	0.09	5	630	5	0.51	<2	4
K909230		2.05	<10	1	0.59	20	0.57	155	1	0.12	4	620	5	0.34	2	3
K909231		2.34	10	<1	0.54	30	0.67	118	1	0.09	4	680	4	0.60	<2	4
K909232		2.24	10	<1	0.51	20	0.59	128	1	0.13	4	610	5	0.51	<2	3
K909233		1.53	<10	<1	0.16	20	0.22	235	2	0.06	3	310	9	<0.01	2	2
K909234		2.21	<10	<1	0.54	20	0.57	165	2	0.12	4	620	4	0.45	<2	3
K909235		2.21	<10	<1	0.57	20	0.62	146	6	0.10	3	630	3	0.47	<2	4
K909236		1.89	<10	<1	0.41	20	0.52	141	<1	0.10	3	550	4	0.33	<2	3

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CERTIFICATE OF ANALYSIS WH11167803

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K909217		72	20	0.01	<10	<10	36	<10	15
K909218		71	20	0.01	<10	<10	38	<10	13
K909219		45	20	0.08	<10	<10	51	<10	12
K909220		47	20	0.10	<10	<10	49	10	10
K909221		47	20	0.13	<10	<10	48	<10	10
K909222		46	20	0.13	<10	<10	44	<10	9
K909223		49	<20	<0.01	<10	<10	40	40	68
K909224		50	20	0.14	<10	<10	49	10	11
K909225		49	20	0.15	<10	<10	52	10	11
K909226		44	20	0.16	<10	<10	50	10	10
K909227		42	20	0.14	<10	<10	48	20	10
K909228		45	20	0.15	<10	<10	51	20	10
K909229		37	20	0.15	<10	<10	49	10	14
K909230		40	20	0.15	<10	<10	47	10	14
K909231		33	20	0.15	<10	<10	54	10	13
K909232		39	20	0.15	<10	<10	48	20	11
K909233		10	40	0.08	<10	<10	22	<10	26
K909234		36	20	0.15	<10	<10	48	10	13
K909235		33	20	0.16	<10	<10	51	30	13
K909236		35	20	0.13	<10	<10	41	10	11

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Finalized Date: 6- OCT- 2011
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CERTIFICATE WH11167804

Project: Revenue

P.O. No.: 11NFR066

This report is for 117 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 22- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- XRF05	Trace Level XRF Analysis	XRF
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K909020		3.97	0.025		1.0	1.41	13	<10	110	0.6	12	1.10	<0.5	6	9	242
K909021		3.02	0.023		0.7	1.14	6	<10	100	<0.5	<2	1.00	<0.5	6	10	194
K909022		3.11	0.036		0.8	1.24	16	<10	100	0.5	3	1.10	<0.5	9	11	260
K909023		0.04	0.442		2.4	1.43	57	<10	50	<0.5	<2	0.38	<0.5	19	53	3830
K909024		3.82	0.014		0.5	1.27	7	<10	100	0.5	9	0.99	<0.5	6	10	127
K909025		3.94	0.021		0.4	1.17	6	<10	100	0.6	<2	1.18	<0.5	6	9	146
K909026		3.97	0.018		0.4	1.08	11	<10	100	0.5	<2	1.37	<0.5	6	9	114
K909027		3.90	0.030		0.4	1.11	4	<10	170	<0.5	<2	0.77	<0.5	5	10	132
K909028		4.09	0.032		0.6	1.15	4	<10	150	<0.5	7	0.75	<0.5	7	9	248
K909029		4.21	0.064		1.0	1.13	2	<10	120	<0.5	4	0.84	<0.5	8	10	398
K909030		2.82	0.073		1.7	1.08	12	<10	70	0.6	<2	1.48	<0.5	8	7	704
K909031		3.66	0.010		0.2	1.17	8	<10	190	<0.5	<2	0.74	<0.5	8	10	72
K909032		3.92	0.015		0.3	1.18	4	<10	230	<0.5	<2	0.71	<0.5	7	9	112
K909033		2.23	<0.005		<0.2	0.67	14	<10	80	0.9	<2	0.29	<0.5	3	13	17
K909034		3.66	0.033		0.5	1.09	4	<10	160	<0.5	2	0.85	<0.5	6	9	197
K909035		3.15	0.060		0.8	1.07	12	<10	80	<0.5	<2	1.32	<0.5	9	10	350
K909036		3.58	0.024		0.5	1.11	11	<10	110	<0.5	<2	1.18	<0.5	7	10	206
K909037		4.23	0.039		0.6	1.11	10	<10	110	<0.5	<2	0.88	<0.5	7	10	253
K909038		3.82	0.016		0.3	1.07	7	<10	110	<0.5	<2	0.79	<0.5	8	9	142
K909039		3.73	0.043		0.8	1.14	8	<10	110	0.5	12	0.95	<0.5	8	8	233
K909040		2.97	0.032		0.4	1.20	5	<10	120	<0.5	<2	0.82	<0.5	13	8	275
K909041		3.08	0.028		0.3	1.26	5	<10	150	<0.5	<2	0.86	<0.5	9	10	246
K909042		3.24	0.011		<0.2	1.12	5	<10	150	<0.5	<2	0.72	<0.5	7	9	101
K909043		0.03	4.34	4.29	0.7	0.30	412	<10	170	<0.5	2	10.1	0.5	5	22	35
K909044		2.91	0.045		0.3	1.15	5	<10	140	<0.5	<2	0.81	<0.5	7	10	261
K909045		2.64	0.092		0.8	1.19	5	<10	140	<0.5	3	1.00	<0.5	5	10	481
K909046		2.83	0.080		0.6	1.20	6	<10	170	<0.5	<2	0.85	<0.5	6	8	376
K909047		2.63	0.024		0.2	1.16	6	<10	210	<0.5	<2	0.76	<0.5	6	9	138
K909048		2.95	0.030		0.2	1.09	8	<10	120	<0.5	2	0.79	<0.5	8	8	158
K909049		2.93	0.021		0.2	0.97	4	<10	100	<0.5	<2	0.80	<0.5	5	9	148
K909050		3.30	0.008		<0.2	0.99	6	<10	110	<0.5	<2	0.85	<0.5	6	9	56
K909051		2.77	0.048		0.2	1.08	8	<10	130	<0.5	<2	0.83	<0.5	7	10	171
K909052		2.80	0.104		0.5	0.81	50	<10	80	0.5	<2	0.92	<0.5	19	7	238
K909053		2.49	0.005		<0.2	0.73	12	<10	90	0.9	<2	0.29	<0.5	4	14	22
K909054		2.51	0.021		0.2	1.41	31	<10	80	1.0	2	1.26	<0.5	7	6	170
K909055		3.21	0.111		0.3	1.09	16	<10	120	0.5	<2	1.02	<0.5	5	9	275
K909056		3.46	0.106		1.2	0.79	26	<10	80	0.5	3	1.07	0.5	8	8	499
K909057		2.38	0.082		1.1	0.75	29	<10	90	0.5	<2	0.87	<0.5	5	7	567
K909058		4.08	0.495		1.3	0.61	111	<10	70	<0.5	<2	0.95	<0.5	6	6	585
K909059		3.05	2.71	2.31	2.9	0.72	997	<10	50	0.6	3	1.34	1.1	10	3	961

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909020		2.60	10	<1	0.41	30	0.69	160	59	0.10	4	640	8	0.23	<2	5
K909021		2.29	10	<1	0.33	30	0.70	163	44	0.09	3	560	7	0.18	<2	4
K909022		2.45	10	<1	0.29	30	0.64	148	14	0.12	3	580	6	0.39	<2	4
K909023		4.69	10	<1	0.90	10	0.96	422	127	0.05	35	980	23	2.26	2	12
K909024		2.16	10	<1	0.30	20	0.77	124	7	0.11	3	560	6	0.28	<2	4
K909025		2.03	10	<1	0.30	20	0.70	120	19	0.10	3	540	6	0.25	<2	4
K909026		2.17	10	<1	0.33	20	0.60	154	7	0.09	3	540	8	0.27	<2	4
K909027		2.00	<10	<1	0.46	30	0.70	137	52	0.12	3	560	8	0.18	2	4
K909028		2.21	10	<1	0.41	20	0.72	128	13	0.12	3	550	8	0.29	<2	4
K909029		2.40	10	<1	0.42	30	0.74	131	51	0.11	3	560	7	0.35	<2	4
K909030		2.35	<10	<1	0.27	30	0.42	144	152	0.07	4	570	7	0.40	<2	4
K909031		2.18	10	<1	0.60	20	0.70	143	2	0.14	3	590	8	0.28	<2	4
K909032		2.30	10	<1	0.55	20	0.74	146	10	0.14	3	660	8	0.27	<2	3
K909033		1.61	<10	<1	0.21	30	0.35	332	2	0.09	5	390	12	0.01	2	2
K909034		2.18	<10	<1	0.46	30	0.71	146	37	0.12	3	590	8	0.23	<2	4
K909035		2.41	<10	<1	0.26	30	0.61	144	28	0.09	3	600	7	0.44	3	4
K909036		2.30	10	<1	0.35	20	0.61	152	30	0.11	3	550	8	0.28	<2	4
K909037		2.29	10	<1	0.46	20	0.65	135	79	0.11	3	600	6	0.27	<2	5
K909038		2.20	<10	<1	0.46	20	0.62	135	8	0.14	3	590	7	0.32	<2	4
K909039		2.16	10	<1	0.41	20	0.61	131	35	0.12	3	560	11	0.40	<2	4
K909040		2.46	10	<1	0.46	20	0.60	126	33	0.14	4	570	7	0.57	2	4
K909041		2.36	10	<1	0.52	20	0.59	139	31	0.17	4	600	7	0.36	2	4
K909042		2.02	<10	<1	0.52	20	0.55	138	10	0.14	4	600	7	0.21	<2	3
K909043		1.84	<10	4	0.11	10	5.15	358	9	0.02	30	520	8	1.52	68	3
K909044		2.16	<10	<1	0.51	20	0.62	134	159	0.14	3	600	7	0.25	2	4
K909045		2.33	<10	<1	0.45	20	0.63	144	530	0.14	3	620	7	0.20	<2	5
K909046		2.19	<10	<1	0.56	20	0.61	134	114	0.14	3	600	8	0.25	<2	4
K909047		2.15	<10	<1	0.57	20	0.56	150	23	0.17	3	570	7	0.18	<2	3
K909048		2.10	<10	<1	0.48	20	0.56	137	15	0.13	4	540	8	0.27	2	3
K909049		1.95	<10	<1	0.39	20	0.52	147	148	0.12	2	480	7	0.16	<2	4
K909050		1.98	<10	<1	0.43	20	0.63	156	88	0.10	3	580	7	0.21	<2	4
K909051		2.23	<10	<1	0.46	20	0.71	153	14	0.11	4	600	9	0.29	2	4
K909052		3.14	<10	<1	0.26	20	0.45	165	57	0.07	4	560	13	1.01	3	4
K909053		1.67	<10	<1	0.24	30	0.36	343	2	0.09	6	410	12	<0.01	2	3
K909054		2.63	<10	<1	0.25	20	0.49	145	34	0.04	3	550	10	0.26	<2	4
K909055		2.20	<10	<1	0.35	20	0.61	151	42	0.07	3	550	9	0.21	<2	4
K909056		2.59	<10	<1	0.29	20	0.53	203	106	0.06	3	570	14	0.33	<2	4
K909057		2.27	<10	<1	0.31	20	0.49	165	56	0.07	3	520	12	0.28	<2	4
K909058		3.60	<10	<1	0.27	30	0.57	334	85	0.06	2	570	12	1.17	2	4
K909059		9.46	<10	<1	0.29	30	0.93	802	161	0.04	6	530	30	6.67	5	6

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 6- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	ME- XRF05 W ppm 10
K909020		58	20	0.10	<10	<10	46	30	22	
K909021		46	20	0.07	<10	<10	44	10	23	
K909022		47	20	0.07	<10	<10	48	20	21	
K909023		34	<20	0.12	<10	<10	132	10	65	
K909024		56	20	0.07	<10	<10	47	10	21	
K909025		65	20	0.06	<10	10	44	<10	22	
K909026		70	20	0.06	<10	<10	45	30	21	
K909027		50	20	0.13	<10	10	47	30	19	
K909028		50	20	0.13	<10	10	46	30	19	
K909029		46	20	0.13	<10	10	50	70	22	
K909030		72	20	0.02	<10	10	36	20	26	
K909031		49	20	0.15	<10	10	50	10	17	
K909032		55	20	0.16	<10	<10	52	10	17	
K909033		19	30	0.12	<10	<10	27	<10	34	
K909034		55	20	0.14	<10	<10	47	<10	18	
K909035		78	20	0.06	<10	<10	46	10	20	
K909036		58	20	0.10	<10	10	44	20	21	
K909037		43	20	0.12	<10	<10	49	20	19	
K909038		44	20	0.13	<10	10	47	10	16	
K909039		38	20	0.13	<10	<10	45	20	21	
K909040		36	20	0.12	<10	<10	46	<10	19	
K909041		42	20	0.15	<10	<10	46	10	17	
K909042		39	20	0.14	<10	<10	44	40	14	
K909043		47	<20	<0.01	<10	<10	40	40	69	
K909044		42	20	0.14	<10	<10	47	10	18	
K909045		42	20	0.13	<10	<10	53	20	20	
K909046		41	20	0.14	<10	<10	50	10	19	
K909047		42	20	0.14	<10	<10	45	<10	15	
K909048		38	20	0.13	<10	<10	43	10	18	
K909049		34	20	0.11	<10	10	42	150	16	
K909050		37	20	0.12	<10	<10	45	20	21	
K909051		43	50	0.12	<10	<10	48	<10	29	
K909052		61	40	0.02	<10	<10	38	40	34	
K909053		21	40	0.12	<10	<10	28	<10	36	
K909054		124	20	0.01	<10	<10	26	<10	21	
K909055		101	20	0.05	<10	<10	42	<10	23	
K909056		68	20	0.02	<10	<10	39	20	41	
K909057		69	20	0.02	<10	<10	28	<10	38	
K909058		74	20	0.01	<10	<10	30	40	42	
K909059		128	20	<0.01	<10	10	38	470	103	

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WHITEHORSE YT Y1A 5P7

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CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K909060		2.85	1.780	0.88	19.2	0.56	3220	<10	50	0.5	4	1.85	73.0	12	3	4450
K909061		3.24	0.236		1.3	0.90	542	<10	70	0.7	<2	1.13	3.3	5	4	377
K909062		2.91	1.605	1.18	8.1	0.49	2860	<10	60	0.5	5	1.26	42.6	13	4	1980
K909063		0.04	0.481		2.9	1.81	57	<10	220	<0.5	<2	2.60	1.6	16	52	5070
K909064		2.86	0.120		2.5	0.44	376	<10	60	<0.5	2	1.18	2.3	6	4	726
K909065		3.19	0.098		1.0	1.15	15	<10	90	0.8	2	0.73	<0.5	7	7	563
K909066		3.08	1.260	1.02	4.4	0.57	280	<10	70	0.5	<2	1.22	1.0	11	4	1710
K909067		3.02	0.065		1.5	0.88	53	<10	70	0.8	3	0.75	1.0	7	6	648
K909068		3.52	0.074		0.7	0.92	90	<10	70	0.8	<2	0.89	<0.5	8	5	366
K909069		3.54	0.037		3.4	1.11	67	<10	90	0.7	2	0.83	1.1	8	7	1515
K909070		2.93	0.027		2.5	0.95	59	<10	70	0.8	2	0.80	2.2	6	4	841
K909071		3.79	0.032		1.3	1.07	73	<10	70	0.9	2	0.81	0.8	8	4	584
K909072		3.43	0.046		1.4	0.86	105	<10	60	0.7	<2	0.64	0.6	6	4	643
K909073		2.14	<0.005		<0.2	0.71	11	<10	90	0.9	<2	0.30	<0.5	4	13	21
K909074		2.52	0.149		6.2	0.83	705	<10	60	0.7	2	2.28	2.4	7	3	1900
K909075		3.55	2.41	2.23	6.5	0.76	931	<10	60	0.8	10	1.44	0.9	10	4	412
K909076		3.55	5.14	2.83	10.8	0.56	1345	<10	70	0.6	17	1.57	3.8	8	3	552
K909077		3.72	0.057		0.9	0.57	423	<10	60	0.6	<2	1.62	0.6	4	4	209
K909078		4.02	3.11	5.59	24.0	0.55	1570	<10	60	0.5	37	1.80	36.5	16	3	792
K909079		3.27	0.149		1.1	1.33	595	<10	60	1.1	<2	1.54	1.2	7	5	473
K909080		3.17	0.025		0.5	1.11	28	<10	60	0.7	<2	1.39	<0.5	5	6	163
K909081		2.83	0.022		0.3	1.16	59	<10	60	0.7	<2	1.99	<0.5	10	6	198
K909082		3.23	0.030		0.5	1.21	42	<10	80	0.7	<2	1.25	<0.5	6	7	232
K909083		0.03	0.680		3.1	1.16	14	<10	110	<0.5	<2	0.80	<0.5	10	48	7610
K909084		3.04	0.047		0.4	1.13	111	<10	60	0.7	<2	1.29	<0.5	8	5	286
K909085		3.49	0.035		0.5	1.26	101	<10	70	0.9	<2	0.89	<0.5	6	6	266
K909086		4.65	0.056		0.6	1.16	68	<10	70	0.8	11	2.10	<0.5	7	6	321
K909087		3.78	0.121		0.4	1.29	70	<10	70	0.8	2	2.48	<0.5	10	6	237
K909088		4.05	0.026		0.4	1.07	41	<10	90	0.5	<2	1.30	<0.5	5	8	160
K909089		4.25	0.020		0.3	1.04	16	<10	90	0.5	<2	0.98	<0.5	4	8	121
K909090		3.63	0.017		0.4	0.97	32	<10	60	0.7	<2	1.61	<0.5	4	5	187
K909091		4.23	0.048		0.5	1.18	36	<10	50	0.6	<2	1.89	<0.5	7	7	291
K909092		4.37	0.062		0.6	1.15	35	<10	60	0.5	<2	1.42	<0.5	7	7	289
K909093		2.45	<0.005		<0.2	0.55	11	<10	50	0.9	<2	0.23	<0.5	3	8	19
K909094		4.74	0.040		0.5	1.05	42	<10	60	0.5	<2	1.37	<0.5	10	7	273
K909095		2.95	0.078		0.7	0.88	17	<10	70	0.7	<2	1.08	<0.5	6	5	409
K909096		3.29	0.064		0.5	1.08	10	<10	70	0.7	<2	1.11	<0.5	5	7	309
K909097		2.46	0.199		0.4	1.18	13	<10	90	0.8	<2	0.94	<0.5	5	6	229
K909098		3.95	1.075	1.01	1.4	1.11	12	<10	50	0.5	3	1.65	<0.5	4	7	988
K909099		4.68	0.065		0.9	0.99	11	<10	50	0.5	<2	1.22	<0.5	3	6	356

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909060		4.70	<10	<1	0.24	30	0.95	802	84	0.04	8	600	3260	1.76	12	6
K909061		3.51	<10	<1	0.27	30	0.57	308	103	0.04	2	600	90	0.88	4	4
K909062		5.38	<10	<1	0.25	30	0.72	598	195	0.05	5	580	863	2.70	9	5
K909063		4.91	<10	<1	0.22	10	1.17	775	49	0.09	71	940	45	1.48	7	7
K909064		2.66	<10	<1	0.24	20	0.56	327	166	0.05	4	610	72	0.57	3	3
K909065		2.76	<10	<1	0.33	30	0.59	175	101	0.07	3	610	14	0.26	<2	4
K909066		4.20	<10	<1	0.23	30	0.45	220	95	0.04	4	670	30	2.55	3	4
K909067		2.45	<10	<1	0.21	30	0.47	139	102	0.05	3	520	25	0.41	2	4
K909068		2.79	<10	<1	0.21	20	0.52	135	57	0.05	4	640	12	0.64	4	4
K909069		2.59	<10	<1	0.28	20	0.51	149	37	0.07	4	620	15	0.47	4	4
K909070		2.46	<10	<1	0.22	30	0.49	156	56	0.05	4	610	53	0.35	2	4
K909071		2.64	<10	<1	0.22	30	0.51	157	53	0.05	3	610	15	0.40	2	4
K909072		2.23	<10	<1	0.21	30	0.44	139	58	0.04	3	620	14	0.38	3	4
K909073		1.71	<10	<1	0.24	20	0.36	347	2	0.09	5	420	11	<0.01	<2	2
K909074		3.12	<10	<1	0.23	30	1.00	451	72	0.04	3	540	54	0.72	4	6
K909075		3.37	<10	<1	0.24	60	0.61	233	149	0.03	2	560	771	1.68	5	4
K909076		2.37	<10	<1	0.24	20	0.53	172	67	0.03	5	560	1375	1.08	4	3
K909077		2.00	<10	<1	0.20	20	0.61	208	120	0.03	2	550	37	0.26	3	3
K909078		2.61	<10	<1	0.21	10	0.57	209	66	0.03	3	560	3000	1.36	5	3
K909079		3.10	<10	1	0.19	20	0.64	157	80	0.04	3	590	29	0.60	4	3
K909080		2.18	10	<1	0.15	30	0.48	177	37	0.05	3	550	17	0.22	<2	4
K909081		2.60	10	<1	0.16	20	0.57	234	35	0.05	5	550	14	0.54	3	4
K909082		2.45	<10	<1	0.17	30	0.57	147	38	0.05	4	590	12	0.32	2	4
K909083		2.63	<10	<1	0.10	<10	0.57	402	300	0.08	31	500	7	0.64	2	4
K909084		2.62	10	<1	0.15	30	0.53	183	24	0.06	4	540	9	0.58	5	4
K909085		2.54	10	<1	0.17	30	0.60	130	33	0.06	3	630	10	0.36	2	4
K909086		2.54	10	<1	0.21	30	0.71	181	47	0.06	3	610	8	0.52	2	4
K909087		2.91	10	<1	0.16	30	0.66	199	47	0.06	3	570	9	0.58	4	4
K909088		2.14	10	<1	0.21	30	0.57	134	42	0.07	3	560	9	0.26	<2	4
K909089		2.01	<10	<1	0.31	20	0.64	127	59	0.08	2	560	8	0.18	<2	4
K909090		2.20	<10	<1	0.17	20	0.50	144	76	0.05	2	520	10	0.22	2	4
K909091		2.79	10	<1	0.16	30	0.64	191	92	0.05	2	520	9	0.33	<2	4
K909092		2.44	10	<1	0.20	30	0.65	164	71	0.05	3	670	9	0.34	3	4
K909093		1.56	<10	<1	0.16	20	0.28	273	2	0.08	3	320	10	0.02	<2	2
K909094		2.53	10	<1	0.18	20	0.57	151	77	0.05	3	540	10	0.51	<2	4
K909095		1.91	<10	<1	0.19	30	0.32	108	81	0.05	3	660	9	0.32	<2	4
K909096		2.48	10	<1	0.26	30	0.55	116	59	0.06	3	620	8	0.27	2	5
K909097		2.58	10	<1	0.29	30	0.52	117	24	0.07	3	570	8	0.25	<2	5
K909098		2.65	10	<1	0.18	30	0.64	174	83	0.06	4	610	9	0.28	<2	4
K909099		2.24	10	<1	0.20	30	0.59	171	99	0.05	2	590	8	0.18	<2	4

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Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF05 W ppm 10
K909060		148	20	<0.01	<10	<10	23	1010	4420	1280
K909061		100	20	<0.01	<10	<10	18	<10	224	
K909062		103	20	<0.01	<10	<10	29	10	2530	
K909063		90	<20	0.07	<10	<10	79	<10	197	
K909064		101	20	<0.01	<10	<10	15	<10	152	
K909065		63	20	0.02	<10	<10	33	10	42	
K909066		88	20	<0.01	<10	<10	24	20	75	
K909067		70	20	<0.01	<10	<10	22	<10	72	
K909068		77	20	<0.01	<10	<10	25	<10	36	
K909069		72	20	0.01	<10	<10	32	<10	74	
K909070		78	20	0.01	<10	<10	19	<10	137	
K909071		87	20	<0.01	<10	<10	23	<10	57	
K909072		64	20	<0.01	<10	<10	26	<10	47	
K909073		17	30	0.11	<10	<10	28	<10	34	
K909074		195	20	<0.01	<10	<10	18	<10	166	
K909075		120	20	<0.01	<10	<10	11	<10	62	
K909076		116	<20	<0.01	<10	<10	8	<10	229	
K909077		116	20	<0.01	<10	<10	9	<10	49	
K909078		119	<20	<0.01	<10	10	10	<10	1990	
K909079		119	20	0.01	<10	10	31	<10	94	
K909080		115	20	0.02	<10	<10	31	<10	33	
K909081		149	20	0.02	<10	<10	42	<10	31	
K909082		127	20	0.02	<10	<10	36	<10	29	
K909083		40	<20	0.11	<10	<10	50	30	58	
K909084		104	20	0.01	<10	<10	36	<10	33	
K909085		95	20	0.02	<10	<10	42	<10	37	
K909086		190	20	0.03	<10	<10	37	<10	35	
K909087		178	20	0.02	<10	<10	44	<10	28	
K909088		95	20	0.02	<10	<10	39	<10	28	
K909089		69	20	0.05	<10	10	44	20	28	
K909090		111	20	0.01	<10	10	33	20	28	
K909091		98	20	0.01	<10	10	40	<10	32	
K909092		80	20	0.02	<10	<10	47	<10	33	
K909093		13	30	0.09	<10	<10	23	<10	30	
K909094		83	20	0.01	<10	<10	44	10	31	
K909095		78	20	0.01	<10	<10	26	<10	29	
K909096		91	20	0.04	<10	<10	39	<10	26	
K909097		85	20	0.03	<10	10	35	<10	27	
K909098		91	20	0.01	<10	<10	48	10	32	
K909099		62	20	0.01	<10	10	38	<10	33	

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 6- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909100		5.02	0.056		0.9	0.98	8	<10	50	0.5	<2	0.81	<0.5	5	6	484
K909101		4.33	0.056		0.8	1.00	34	<10	50	0.9	<2	0.96	<0.5	5	4	524
K909102		4.11	0.044		0.5	1.31	41	<10	60	1.2	<2	1.43	<0.5	6	3	270
K909103		0.04	0.454		2.5	1.45	59	<10	50	<0.5	<2	0.38	<0.5	20	53	3820
K909104		4.26	0.120		1.0	0.85	236	<10	50	0.7	<2	1.66	<0.5	5	3	417
K909105		4.12	0.041		0.9	0.96	23	<10	60	0.7	2	1.18	<0.5	6	5	266
K909106		4.16	0.099		1.4	0.63	26	<10	60	0.6	<2	1.43	<0.5	4	4	575
K909107		4.24	0.097		0.7	0.62	14	<10	50	0.8	<2	2.15	<0.5	4	3	297
K909108		3.40	0.061		0.7	0.81	13	<10	70	0.7	<2	1.10	<0.5	4	4	334
K909109		3.61	0.061		0.6	0.82	13	<10	70	0.5	<2	1.31	<0.5	4	5	344
K909110		1.07	0.066		0.6	0.84	19	<10	80	0.5	<2	0.87	<0.5	5	5	358
K909111		3.93	0.043		0.6	0.44	17	<10	50	0.5	<2	1.74	<0.5	4	3	265
K909112		3.08	0.019		<0.2	0.46	15	<10	50	<0.5	2	0.93	<0.5	6	4	128
K909113		2.61	<0.005		<0.2	0.73	10	<10	90	0.9	<2	0.30	<0.5	4	13	19
K909114		4.25	0.042		0.7	1.17	15	<10	70	0.6	<2	1.13	<0.5	8	7	403
K909115		2.95	0.031		0.3	1.10	12	<10	80	0.6	<2	1.22	<0.5	9	8	219
K909116		2.81	0.064		0.3	1.13	4	<10	70	0.5	2	1.38	<0.5	8	7	298
K909117		3.85	0.053		0.8	0.34	54	<10	50	<0.5	<2	1.31	0.5	4	4	464
K909118		3.95	0.058		0.8	0.94	7	<10	70	<0.5	2	1.11	<0.5	8	9	531
K909119		3.38	0.034		0.2	0.93	7	<10	90	<0.5	<2	1.01	<0.5	6	9	247
K909120		3.39	0.026		<0.2	0.87	23	<10	90	0.5	2	1.09	<0.5	6	8	154
K909121		4.07	0.567		0.9	1.29	36	<10	80	0.7	2	1.63	0.7	9	9	565
K909122		4.04	0.067		0.5	0.84	18	<10	70	0.9	5	1.90	<0.5	5	4	318
K909123		0.03	4.36	4.06	0.8	0.31	410	<10	200	<0.5	2	10.1	0.6	5	22	35
K909124		4.99	0.013		<0.2	0.87	25	<10	70	0.6	<2	1.08	<0.5	6	6	77
K909125		3.67	0.031		0.2	0.70	21	<10	60	0.5	<2	1.03	<0.5	5	4	157
K909126		4.10	0.065		0.3	1.01	22	<10	80	0.5	<2	1.15	<0.5	7	8	301
K909127		4.79	0.051		0.4	0.95	18	<10	80	0.5	<2	1.07	<0.5	7	8	285
K909128		4.34	0.039		0.3	0.96	34	<10	100	0.7	2	1.35	<0.5	8	8	218
K909129		4.15	0.031		0.4	0.87	21	<10	80	<0.5	<2	1.27	0.5	6	8	251
K909130		3.17	0.231		0.8	0.89	18	<10	80	0.5	<2	1.49	1.7	6	6	475
K909131		4.26	0.021		0.3	0.80	14	<10	70	0.5	<2	1.22	<0.5	5	7	226
K909132		4.20	0.079		0.3	0.98	55	<10	90	0.6	<2	1.10	<0.5	7	10	166
K909133		3.39	<0.005		<0.2	0.57	11	<10	40	0.9	<2	0.21	<0.5	4	8	20
K909134		4.51	0.045		0.3	0.66	85	<10	50	0.6	<2	1.97	<0.5	4	6	267
K909135		2.63	0.092		0.4	0.45	114	<10	60	0.5	2	1.41	0.6	5	4	199
K909136		2.23	0.052		0.6	0.99	59	<10	70	0.8	2	1.20	3.8	6	5	260

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 6- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K909100		2.23	10	<1	0.21	30	0.59	137	149	0.05	3	600	9	0.22	2	4
K909101		2.43	<10	<1	0.18	20	0.42	130	49	0.04	3	620	10	0.37	<2	4
K909102		2.91	<10	<1	0.15	30	0.56	191	41	0.04	3	550	10	0.33	<2	4
K909103		4.68	10	<1	0.91	10	0.96	424	130	0.05	35	990	23	2.29	3	12
K909104		2.56	<10	<1	0.17	30	0.61	256	83	0.05	2	510	16	0.35	<2	3
K909105		2.29	<10	<1	0.20	30	0.44	142	43	0.06	3	630	13	0.30	<2	4
K909106		2.09	<10	<1	0.25	30	0.48	159	83	0.05	2	570	11	0.33	<2	4
K909107		1.83	<10	<1	0.18	20	0.56	158	82	0.04	3	520	10	0.23	<2	4
K909108		1.77	<10	<1	0.18	30	0.35	132	67	0.05	3	580	10	0.20	<2	4
K909109		2.04	<10	<1	0.17	30	0.40	128	79	0.06	3	450	9	0.21	<2	3
K909110		1.79	<10	<1	0.23	30	0.37	128	59	0.09	2	420	10	0.26	<2	3
K909111		1.33	<10	<1	0.14	20	0.45	129	39	0.04	1	250	13	0.22	<2	2
K909112		1.26	<10	<1	0.17	20	0.28	96	14	0.06	2	160	16	0.29	2	1
K909113		1.68	<10	<1	0.24	30	0.35	331	2	0.10	5	410	11	<0.01	<2	2
K909114		2.65	<10	<1	0.23	40	0.58	144	77	0.06	3	680	10	0.33	<2	5
K909115		2.36	10	<1	0.29	30	0.63	152	39	0.08	4	620	10	0.32	3	5
K909116		2.48	<10	<1	0.29	30	0.63	181	63	0.06	3	660	12	0.19	<2	4
K909117		1.76	<10	<1	0.21	20	0.27	201	62	0.05	1	280	33	0.51	<2	2
K909118		2.20	<10	<1	0.31	20	0.56	152	65	0.08	3	580	11	0.25	2	4
K909119		1.98	<10	<1	0.32	20	0.51	146	48	0.09	3	530	10	0.16	2	4
K909120		1.95	<10	<1	0.26	50	0.56	161	41	0.07	3	520	8	0.20	3	4
K909121		2.90	10	<1	0.30	30	0.85	273	85	0.07	4	640	19	0.28	<2	5
K909122		1.88	<10	<1	0.18	20	0.53	168	69	0.04	3	560	11	0.17	<2	4
K909123		1.85	<10	4	0.12	10	5.19	361	9	0.02	29	520	8	1.53	72	3
K909124		2.15	<10	<1	0.20	30	0.52	150	15	0.05	3	640	8	0.22	<2	5
K909125		1.75	<10	<1	0.16	30	0.33	176	48	0.04	3	660	11	0.19	<2	5
K909126		2.35	10	<1	0.27	30	0.58	168	47	0.07	4	630	11	0.28	2	5
K909127		2.29	<10	<1	0.30	20	0.58	147	47	0.07	4	590	11	0.26	<2	5
K909128		2.49	<10	<1	0.29	30	0.64	174	63	0.07	3	680	9	0.33	<2	5
K909129		1.99	<10	<1	0.22	20	0.54	162	83	0.06	3	530	12	0.22	2	4
K909130		2.20	<10	<1	0.25	30	0.58	235	45	0.06	3	560	22	0.20	<2	4
K909131		1.80	<10	<1	0.21	20	0.45	153	35	0.07	2	460	14	0.16	<2	3
K909132		2.20	<10	<1	0.22	30	0.57	160	46	0.07	3	550	12	0.27	3	4
K909133		1.62	<10	<1	0.20	20	0.25	257	2	0.09	3	290	9	<0.01	<2	2
K909134		1.90	<10	<1	0.23	20	0.44	211	79	0.05	2	420	12	0.15	<2	3
K909135		2.19	<10	<1	0.22	30	0.54	271	67	0.06	3	630	23	0.38	<2	4
K909136		2.85	<10	<1	0.23	30	0.52	220	86	0.05	3	670	135	0.44	3	5

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 6- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11167804

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	ME- XRF05 W ppm 10
K909100		52	20	0.01	<10	<10	37	<10	36	
K909101		71	20	<0.01	<10	10	24	<10	31	
K909102		112	20	<0.01	<10	10	26	<10	30	
K909103		34	<20	0.12	<10	<10	133	<10	65	
K909104		110	20	<0.01	<10	10	18	<10	41	
K909105		83	20	0.01	<10	<10	32	<10	31	
K909106		101	20	0.01	<10	<10	20	<10	33	
K909107		117	20	<0.01	<10	10	20	<10	19	
K909108		89	20	<0.01	<10	<10	28	<10	25	
K909109		77	20	<0.01	<10	10	32	10	25	
K909110		56	20	0.01	<10	10	27	<10	30	
K909111		97	20	<0.01	<10	10	11	<10	27	
K909112		59	30	<0.01	<10	10	9	<10	19	
K909113		20	40	0.12	<10	<10	28	<10	34	
K909114		78	20	0.02	<10	<10	42	<10	31	
K909115		92	20	0.05	<10	<10	48	20	28	
K909116		83	20	0.02	<10	<10	45	10	37	
K909117		63	20	<0.01	<10	10	9	30	41	
K909118		43	20	0.05	<10	<10	45	20	37	
K909119		68	20	0.07	<10	<10	42	<10	28	
K909120		110	30	0.02	<10	<10	32	10	29	
K909121		138	20	0.03	<10	<10	49	10	65	
K909122		143	30	<0.01	<10	<10	24	<10	41	
K909123		48	<20	<0.01	<10	<10	41	40	69	
K909124		90	20	0.02	<10	<10	35	<10	25	
K909125		77	20	<0.01	<10	<10	24	<10	38	
K909126		73	20	0.02	<10	<10	43	<10	30	
K909127		77	20	0.04	<10	<10	42	10	31	
K909128		107	20	0.04	<10	<10	42	10	29	
K909129		74	20	0.01	<10	<10	37	20	42	
K909130		86	20	0.01	<10	<10	35	<10	80	
K909131		91	20	0.02	<10	<10	32	30	25	
K909132		109	20	0.03	<10	<10	41	<10	26	
K909133		12	40	0.08	<10	<10	22	<10	29	
K909134		114	20	0.01	<10	<10	18	<10	29	
K909135		90	20	<0.01	<10	<10	17	<10	50	
K909136		88	20	<0.01	<10	<10	25	<10	245	

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
This copy reported on 13- OCT- 2011
Account: BUSHMA

CERTIFICATE WH11171449

Project: Revenue

P.O. No.: 11NFR069

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
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Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	Au- GRA21 Au ppm 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
K909237		4.56	0.005		<0.2	1.24	<2	<10	230	<0.5	<2	0.78	<0.5	8	12	75
K909238		4.66	0.015		<0.2	1.03	<2	<10	100	<0.5	<2	0.76	<0.5	9	10	179
K909239		4.66	0.028		0.2	1.77	3	<10	170	<0.5	2	0.80	<0.5	18	16	399
K909240		5.17	0.025		<0.2	1.45	3	<10	120	<0.5	<2	0.83	<0.5	14	13	280
K909241		4.95	0.007		<0.2	1.01	<2	<10	150	<0.5	2	0.64	<0.5	5	10	85
K909242		4.08	0.012		<0.2	0.62	4	<10	80	<0.5	3	0.90	<0.5	3	8	86
K909243		0.04	0.449		2.3	1.47	53	<10	50	<0.5	<2	0.37	<0.5	21	52	3730
K909244		4.43	0.006		<0.2	0.83	2	<10	150	<0.5	<2	0.49	<0.5	5	10	81
K909245		4.98	0.015		<0.2	0.88	2	<10	130	<0.5	2	0.66	<0.5	5	10	74
K909246		4.81	0.010		<0.2	0.85	2	<10	90	<0.5	<2	0.84	<0.5	7	10	123
K909247		4.79	0.010		<0.2	0.95	3	<10	90	<0.5	2	0.82	<0.5	7	10	110
K909248		4.63	0.005		0.2	1.09	3	<10	250	<0.5	<2	0.52	<0.5	9	11	124
K909249		4.69	0.005		<0.2	1.03	3	<10	160	<0.5	<2	0.91	<0.5	7	11	88
K909250		4.29	0.008		<0.2	0.99	2	<10	180	<0.5	2	0.75	<0.5	8	10	96
K909251		4.08	0.062		<0.2	0.99	2	<10	160	<0.5	16	0.58	<0.5	7	10	105
K909252		4.39	0.011		<0.2	0.96	2	<10	90	<0.5	3	0.69	<0.5	8	10	132
K909253		2.47	<0.005		<0.2	0.46	7	<10	30	0.7	<2	0.19	<0.5	3	8	24
K909254		4.12	0.007		0.2	0.96	2	<10	90	<0.5	<2	0.72	<0.5	7	10	122
K909255		4.19	0.007		<0.2	0.89	<2	<10	130	<0.5	4	0.74	<0.5	6	10	97
K909256		4.10	0.006		<0.2	0.99	<2	<10	200	<0.5	<2	0.66	<0.5	6	9	75
K909257		3.98	0.005		<0.2	1.00	<2	<10	190	<0.5	<2	0.64	<0.5	6	11	60
K909258		3.97	0.007		0.2	0.88	2	<10	130	<0.5	2	0.65	<0.5	6	10	137
K909259		3.82	<0.005		<0.2	0.86	3	<10	100	<0.5	<2	0.84	<0.5	5	10	57
K909260		3.94	0.009		<0.2	0.97	<2	<10	200	<0.5	2	0.57	<0.5	6	9	80
K909261		3.24	0.006		0.2	0.79	2	<10	160	<0.5	<2	0.54	<0.5	5	9	52
K909262		4.06	0.007		0.2	1.00	2	<10	290	<0.5	<2	0.63	<0.5	7	10	90
K909263		0.03	4.37	4.38	0.6	0.29	383	<10	170	<0.5	3	9.4	0.5	4	21	29
K909264		4.12	0.006		<0.2	0.93	<2	<10	350	<0.5	<2	0.64	<0.5	7	10	89
K909265		3.59	0.014		<0.2	0.97	2	<10	180	<0.5	3	0.80	<0.5	6	12	93
K909266		3.73	0.011		<0.2	1.07	4	<10	150	<0.5	<2	0.76	<0.5	6	11	112
K909267		3.76	0.010		<0.2	0.96	2	<10	180	<0.5	<2	0.60	<0.5	6	11	105
K909268		3.27	0.014		<0.2	1.04	5	<10	110	<0.5	2	1.05	<0.5	6	10	87
K909269		3.58	0.007		<0.2	0.82	3	<10	130	<0.5	2	0.69	<0.5	5	10	75
K909270		3.89	0.007		<0.2	0.85	<2	<10	100	<0.5	3	0.74	<0.5	5	9	67
K909271		4.24	0.010		<0.2	1.02	5	<10	90	<0.5	2	0.88	<0.5	6	13	56
K909272		3.52	<0.005		<0.2	0.94	3	<10	70	<0.5	2	0.96	<0.5	6	11	82
K909273		2.97	<0.005		0.2	0.51	10	<10	40	0.9	3	0.20	<0.5	3	8	17
K909274		4.03	0.015		<0.2	0.87	6	<10	50	0.5	2	1.68	<0.5	6	9	99
K909275		3.10	0.006		0.2	0.90	4	<10	80	<0.5	2	1.12	<0.5	6	11	106
K909276		3.42	0.008		<0.2	0.89	6	<10	110	<0.5	2	0.97	<0.5	7	10	104

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909237		2.76	10	<1	0.50	30	0.69	248	3	0.13	2	940	3	0.35	<2	3
K909238		2.41	10	<1	0.36	20	0.64	116	2	0.09	1	610	2	0.64	<2	4
K909239		4.37	10	<1	1.04	60	1.37	158	4	0.10	4	1110	<2	1.34	2	9
K909240		3.57	10	<1	0.76	50	1.03	144	2	0.11	2	900	<2	1.07	<2	7
K909241		1.99	<10	<1	0.40	20	0.58	135	2	0.10	1	520	2	0.32	<2	3
K909242		1.20	<10	<1	0.19	10	0.29	83	2	0.08	<1	280	5	0.27	<2	2
K909243		4.43	<10	<1	0.93	10	0.90	414	133	0.06	33	980	20	2.21	2	12
K909244		1.66	<10	<1	0.33	20	0.46	130	3	0.10	<1	400	3	0.28	<2	3
K909245		1.66	<10	<1	0.28	10	0.48	111	2	0.09	<1	410	3	0.33	<2	3
K909246		1.91	<10	<1	0.29	20	0.54	103	2	0.08	1	450	3	0.51	<2	4
K909247		2.04	<10	1	0.27	20	0.57	129	2	0.09	<1	470	2	0.46	<2	4
K909248		2.47	<10	<1	0.55	30	0.69	143	3	0.10	1	610	<2	0.54	<2	4
K909249		2.22	<10	<1	0.36	20	0.57	158	2	0.08	<1	520	3	0.52	<2	4
K909250		2.19	<10	<1	0.40	20	0.60	136	4	0.09	<1	560	3	0.52	<2	4
K909251		2.04	<10	<1	0.45	20	0.55	120	4	0.11	<1	510	3	0.45	<2	4
K909252		2.16	<10	<1	0.38	20	0.57	104	3	0.09	<1	510	2	0.55	<2	4
K909253		1.70	<10	<1	0.12	20	0.24	269	3	0.06	<1	340	6	<0.01	<2	2
K909254		2.05	<10	<1	0.36	20	0.55	106	3	0.09	<1	510	2	0.50	<2	4
K909255		1.91	<10	<1	0.32	20	0.47	109	4	0.10	1	490	3	0.45	<2	3
K909256		1.95	<10	<1	0.43	20	0.51	135	2	0.10	1	540	2	0.34	<2	3
K909257		2.04	<10	<1	0.41	20	0.54	159	3	0.11	1	550	2	0.33	<2	3
K909258		1.94	<10	<1	0.24	20	0.50	144	3	0.09	<1	490	3	0.42	<2	3
K909259		1.66	<10	<1	0.24	10	0.40	139	4	0.10	<1	410	3	0.28	<2	3
K909260		2.01	<10	<1	0.41	20	0.55	154	2	0.11	1	520	<2	0.31	<2	3
K909261		1.60	<10	<1	0.29	10	0.40	141	2	0.10	<1	370	3	0.22	<2	2
K909262		2.05	<10	<1	0.42	20	0.60	168	2	0.10	1	560	2	0.33	2	3
K909263		1.67	<10	5	0.10	10	4.60	333	10	0.02	25	480	7	1.43	64	3
K909264		1.95	<10	<1	0.36	20	0.55	158	2	0.09	1	490	2	0.36	<2	3
K909265		1.98	<10	<1	0.31	20	0.56	153	4	0.10	1	510	2	0.35	<2	4
K909266		2.05	<10	<1	0.30	20	0.64	123	2	0.11	<1	550	3	0.46	<2	4
K909267		2.00	<10	<1	0.29	20	0.58	136	2	0.10	<1	490	2	0.42	<2	4
K909268		1.95	10	<1	0.19	20	0.59	140	1	0.08	1	460	6	0.35	2	3
K909269		1.83	<10	<1	0.29	20	0.51	127	1	0.08	1	430	5	0.32	<2	3
K909270		1.81	10	<1	0.24	20	0.55	114	<1	0.07	<1	450	5	0.30	2	3
K909271		2.01	10	<1	0.27	20	0.61	152	2	0.08	1	510	3	0.25	2	4
K909272		2.05	<10	<1	0.25	20	0.59	132	<1	0.07	1	510	5	0.35	<2	4
K909273		1.72	<10	1	0.20	20	0.21	254	2	0.08	<1	280	9	0.01	<2	1
K909274		1.99	<10	<1	0.20	20	0.45	146	<1	0.04	<1	500	4	0.41	2	3
K909275		2.11	10	<1	0.22	20	0.53	131	<1	0.07	1	480	5	0.46	<2	3
K909276		2.10	<10	<1	0.25	20	0.53	141	1	0.06	2	500	5	0.46	2	3

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K909237		40	20	0.18	<10	<10	66	10	16
K909238		35	20	0.12	<10	<10	48	10	11
K909239		37	40	0.26	<10	<10	94	20	18
K909240		40	30	0.19	<10	10	75	<10	14
K909241		36	20	0.13	<10	10	41	<10	9
K909242		38	20	0.02	<10	10	19	<10	9
K909243		35	<20	0.12	<10	<10	128	<10	64
K909244		36	20	0.10	<10	10	34	<10	10
K909245		39	20	0.09	<10	10	34	10	9
K909246		36	20	0.09	<10	10	38	10	10
K909247		37	20	0.09	<10	10	39	20	11
K909248		37	20	0.16	<10	10	52	10	11
K909249		48	20	0.07	<10	10	41	10	12
K909250		38	20	0.11	<10	<10	44	20	12
K909251		35	20	0.12	<10	10	42	10	10
K909252		32	20	0.11	<10	<10	43	10	10
K909253		8	40	0.06	<10	<10	23	<10	26
K909254		32	20	0.11	<10	<10	42	20	11
K909255		33	20	0.10	<10	10	38	10	9
K909256		35	20	0.13	<10	10	42	10	10
K909257		34	20	0.13	<10	10	43	10	11
K909258		33	20	0.10	<10	10	38	20	10
K909259		34	20	0.08	<10	10	32	40	10
K909260		35	20	0.13	<10	<10	44	<10	11
K909261		38	20	0.09	<10	10	32	<10	8
K909262		49	20	0.14	<10	10	44	<10	12
K909263		47	<20	<0.01	<10	<10	38	40	63
K909264		42	20	0.12	<10	10	41	10	11
K909265		46	20	0.12	<10	10	42	10	10
K909266		50	20	0.11	<10	10	44	<10	10
K909267		43	20	0.10	<10	10	41	<10	9
K909268		63	20	0.05	<10	<10	38	10	12
K909269		38	20	0.10	<10	<10	36	40	10
K909270		41	20	0.09	<10	<10	35	10	10
K909271		60	20	0.09	<10	<10	42	<10	12
K909272		46	20	0.06	<10	<10	38	<10	11
K909273		10	40	0.08	<10	<10	21	<10	26
K909274		84	20	0.01	<10	<10	28	<10	11
K909275		49	20	0.04	<10	<10	36	10	11
K909276		50	20	0.04	<10	<10	38	10	12

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909277		4.35	0.008		<0.2	0.65	2	<10	50	<0.5	3	1.20	<0.5	6	10	114
K909278		4.19	0.014		<0.2	0.44	17	<10	40	0.6	3	1.87	<0.5	6	7	121
K909279		4.63	0.010		0.2	0.49	13	<10	60	0.7	3	3.07	<0.5	5	8	125
K909280		4.43	0.011		<0.2	0.90	3	<10	80	<0.5	8	1.07	<0.5	5	10	76
K909281		4.03	0.006		<0.2	1.01	6	<10	110	<0.5	2	1.31	<0.5	7	11	100
K909282		3.82	0.007		<0.2	1.05	4	<10	100	<0.5	3	1.11	<0.5	5	12	72
K909283		0.03	0.732		3.1	1.22	16	<10	110	<0.5	<2	0.81	<0.5	10	48	8010
K909284		4.47	<0.005		<0.2	1.02	5	<10	100	<0.5	3	0.99	<0.5	5	11	61
K909285		4.58	0.008		<0.2	0.88	13	<10	150	<0.5	<2	1.07	<0.5	6	11	60
K909286		4.86	0.031		<0.2	0.45	34	<10	110	0.5	4	1.60	<0.5	6	5	81
K909287		4.70	0.038		<0.2	0.44	44	<10	70	0.8	2	2.52	<0.5	6	5	108
K909288		4.33	0.012		0.2	0.72	49	<10	60	0.7	3	1.86	<0.5	8	8	158
K909289		4.25	0.017		0.8	0.52	181	<10	50	0.7	47	1.81	<0.5	6	8	403
K909290		3.52	0.014		0.2	0.53	86	<10	50	0.9	4	1.43	<0.5	7	5	152
K909291		3.98	0.013		0.2	0.53	154	<10	40	1.1	3	2.50	<0.5	6	6	105
K909292		3.27	0.010		<0.2	0.80	124	<10	180	1.5	<2	3.37	<0.5	5	4	89
K909293		2.29	<0.005		<0.2	0.53	10	<10	40	1.0	2	0.20	<0.5	3	11	11
K909294		2.83	0.016		<0.2	0.37	44	<10	150	0.7	4	4.59	<0.5	4	4	45
K909295		3.99	0.014		0.3	1.02	85	<10	80	0.9	3	1.65	<0.5	6	5	188
K909296		4.19	0.016		0.2	0.93	315	<10	100	0.8	2	1.37	<0.5	7	6	132
K909297		4.05	0.008		<0.2	0.69	71	<10	50	0.7	3	1.74	<0.5	5	4	74
K909298		4.03	0.010		<0.2	0.94	43	<10	120	0.9	3	1.91	<0.5	6	7	77
K909299		3.95	0.022		<0.2	1.45	43	<10	70	1.2	3	1.44	<0.5	7	5	92
K909300		3.55	0.009		<0.2	1.08	23	<10	60	0.8	2	1.22	<0.5	7	8	81
K909301		4.05	0.012		<0.2	0.98	28	<10	90	0.6	3	1.33	<0.5	7	6	94
K909302		3.29	0.028		<0.2	1.16	32	<10	90	0.5	3	1.05	<0.5	8	10	108
K909303		0.03	0.497		2.8	1.79	59	<10	200	<0.5	<2	2.56	1.6	15	55	5070
K909304		3.77	0.023		<0.2	1.41	206	<10	70	0.9	<2	1.27	<0.5	8	7	101
K909305		3.66	0.062		0.2	1.24	104	<10	50	1.0	<2	1.52	<0.5	7	7	98
K909306		3.96	0.011		0.2	1.03	74	<10	50	0.7	3	1.39	<0.5	7	6	117
K909307		4.11	0.024		0.2	1.10	28	<10	90	0.6	<2	1.34	<0.5	8	10	124
K909308		4.58	0.011		<0.2	0.86	21	<10	80	0.5	<2	1.21	<0.5	7	7	81
K909309		3.80	0.017		<0.2	1.10	60	<10	70	0.7	<2	1.29	<0.5	8	9	118
K909310		4.34	0.010		<0.2	0.97	9	<10	90	<0.5	<2	1.20	<0.5	7	7	90
K909311		3.71	0.006		<0.2	0.92	6	<10	110	0.5	<2	1.22	<0.5	7	9	82
K909312		3.96	0.012		<0.2	0.99	5	<10	100	<0.5	3	1.19	<0.5	9	8	127
K909313		2.10	0.005		<0.2	0.51	9	<10	30	0.8	<2	0.19	<0.5	3	8	32
K909314		3.85	0.018		0.2	0.95	73	<10	60	0.6	<2	1.71	<0.5	11	8	195
K909315		3.96	0.009		<0.2	0.90	6	<10	80	<0.5	<2	0.97	<0.5	10	8	204
K909316		2.95	0.018		0.2	1.02	12	<10	70	0.5	<2	1.40	<0.5	8	11	127

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909277		1.89	<10	<1	0.17	20	0.38	110	1	0.05	<1	410	5	0.51	<2	3
K909278		2.01	<10	<1	0.15	20	0.45	122	1	0.03	1	460	5	0.57	4	3
K909279		2.21	<10	<1	0.23	10	0.87	175	1	0.03	1	450	4	0.57	5	2
K909280		2.09	<10	<1	0.28	20	0.52	166	1	0.07	1	510	5	0.35	3	4
K909281		2.38	<10	<1	0.35	20	0.58	189	1	0.08	1	590	5	0.41	2	4
K909282		2.14	<10	<1	0.26	20	0.58	171	<1	0.08	2	530	5	0.37	2	4
K909283		2.66	<10	<1	0.10	<10	0.56	412	390	0.08	30	520	7	0.65	2	4
K909284		2.18	10	<1	0.39	20	0.63	182	1	0.08	1	560	4	0.29	2	4
K909285		2.14	<10	<1	0.36	20	0.57	196	1	0.08	1	540	5	0.27	<2	4
K909286		2.08	<10	1	0.16	20	0.44	178	<1	0.05	1	510	5	0.35	3	3
K909287		2.10	<10	1	0.20	20	0.77	151	<1	0.03	1	510	6	0.49	5	3
K909288		2.36	<10	<1	0.16	20	0.61	149	1	0.02	1	530	5	0.70	5	4
K909289		1.66	<10	<1	0.22	10	0.49	134	2	0.02	2	510	11	0.58	7	3
K909290		1.44	<10	<1	0.25	10	0.39	127	1	0.02	1	480	11	0.61	6	3
K909291		1.65	<10	<1	0.24	10	0.71	220	2	0.02	1	540	15	0.38	5	4
K909292		2.47	<10	<1	0.25	10	1.01	314	1	0.03	1	420	8	0.49	7	3
K909293		1.67	<10	1	0.20	20	0.23	264	2	0.08	1	290	9	0.01	<2	2
K909294		2.28	<10	<1	0.20	10	1.73	235	1	0.02	<1	270	9	0.80	5	2
K909295		2.08	<10	<1	0.16	20	0.59	123	<1	0.03	1	520	8	0.46	4	4
K909296		2.08	<10	<1	0.14	20	0.45	111	2	0.03	2	520	9	0.50	5	3
K909297		1.46	<10	<1	0.20	20	0.47	118	6	0.03	1	540	8	0.32	3	3
K909298		2.04	<10	<1	0.20	20	0.58	128	1	0.02	1	530	8	0.38	3	3
K909299		2.62	<10	<1	0.19	20	0.52	139	<1	0.04	1	560	8	0.45	4	4
K909300		2.20	<10	<1	0.23	20	0.48	148	<1	0.05	2	530	7	0.45	3	4
K909301		2.08	<10	1	0.21	20	0.48	150	1	0.05	1	510	6	0.49	3	4
K909302		2.41	10	<1	0.31	20	0.58	148	1	0.08	1	540	5	0.55	3	4
K909303		4.84	10	<1	0.22	10	1.12	757	50	0.09	74	930	43	1.50	8	7
K909304		2.27	10	<1	0.22	20	0.60	129	1	0.07	4	560	7	0.43	2	4
K909305		2.22	<10	<1	0.20	20	0.48	131	3	0.06	3	560	8	0.48	2	3
K909306		2.02	<10	<1	0.20	20	0.50	122	2	0.06	3	530	7	0.45	2	3
K909307		2.35	<10	<1	0.32	30	0.54	148	9	0.09	3	570	6	0.54	<2	4
K909308		2.02	<10	<1	0.27	20	0.49	135	<1	0.07	3	510	5	0.33	2	4
K909309		2.30	<10	<1	0.25	20	0.58	134	1	0.07	3	560	6	0.49	<2	4
K909310		2.15	<10	<1	0.25	20	0.50	152	1	0.07	3	520	4	0.57	<2	4
K909311		2.13	<10	<1	0.31	20	0.48	174	1	0.08	3	540	5	0.39	<2	4
K909312		2.22	<10	<1	0.27	20	0.56	142	<1	0.07	3	540	4	0.50	<2	4
K909313		1.78	<10	<1	0.17	20	0.23	266	2	0.08	2	300	8	<0.01	<2	2
K909314		2.29	<10	<1	0.23	20	0.45	121	23	0.05	4	530	7	0.85	2	3
K909315		2.37	<10	<1	0.20	20	0.53	115	6	0.06	4	500	5	0.71	<2	3
K909316		2.09	10	<1	0.24	20	0.58	132	1	0.07	3	520	5	0.54	<2	3

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K909277		59	20	0.01	<10	<10	24	10	11
K909278		104	20	<0.01	<10	<10	13	<10	10
K909279		155	20	<0.01	<10	<10	10	<10	10
K909280		70	20	0.04	<10	<10	37	<10	12
K909281		77	20	0.07	<10	<10	42	<10	13
K909282		72	20	0.04	<10	<10	41	<10	12
K909283		40	<20	0.12	<10	<10	52	30	55
K909284		53	20	0.08	<10	<10	43	<10	12
K909285		73	20	0.08	<10	<10	39	<10	12
K909286		117	30	<0.01	<10	<10	17	<10	12
K909287		170	20	<0.01	<10	<10	9	<10	11
K909288		103	20	<0.01	<10	<10	13	<10	12
K909289		112	20	<0.01	<10	<10	8	<10	21
K909290		107	20	<0.01	<10	<10	11	<10	14
K909291		131	20	<0.01	<10	<10	15	<10	16
K909292		150	20	<0.01	<10	<10	14	<10	10
K909293		11	40	0.08	<10	<10	22	<10	28
K909294		204	<20	<0.01	<10	<10	8	<10	8
K909295		137	20	<0.01	<10	<10	18	<10	20
K909296		113	20	<0.01	<10	<10	16	<10	15
K909297		118	20	<0.01	<10	<10	10	<10	17
K909298		121	20	<0.01	<10	<10	12	<10	18
K909299		175	20	0.01	<10	<10	21	<10	19
K909300		130	20	0.01	<10	<10	19	<10	16
K909301		124	20	0.01	<10	<10	25	<10	17
K909302		95	20	0.03	<10	<10	34	<10	18
K909303		93	<20	0.07	<10	<10	80	<10	187
K909304		153	20	0.02	<10	<10	32	<10	18
K909305		156	20	<0.01	<10	<10	19	<10	21
K909306		98	20	0.01	<10	<10	24	<10	18
K909307		93	20	0.03	<10	<10	33	10	19
K909308		87	20	0.03	<10	<10	28	<10	15
K909309		97	20	0.02	<10	<10	30	<10	30
K909310		96	20	0.03	<10	<10	33	10	15
K909311		86	20	0.04	<10	<10	33	<10	15
K909312		82	20	0.04	<10	<10	38	<10	14
K909313		10	40	0.07	<10	<10	21	<10	26
K909314		87	20	<0.01	<10	<10	26	<10	17
K909315		56	20	0.01	<10	<10	34	<10	18
K909316		92	20	0.02	<10	<10	37	<10	19

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909317		2.67	0.011		0.2	1.30	5	<10	140	<0.5	<2	1.01	<0.5	9	9	154
K909318		2.44	0.011		<0.2	1.12	4	<10	130	<0.5	<2	0.83	<0.5	8	14	109
K909319		2.06	0.005		0.2	1.07	13	<10	90	0.6	<2	1.19	<0.5	6	7	97
K909320		2.75	0.515		<0.2	0.88	5	<10	60	0.5	<2	1.35	<0.5	5	9	56
K909321		3.96	0.014		<0.2	1.04	2	<10	190	<0.5	2	0.67	<0.5	9	10	143
K909322		4.38	0.013		<0.2	1.10	3	<10	220	<0.5	<2	0.80	<0.5	9	11	124
K909323		0.03	4.13	4.50	0.7	0.30	380	<10	160	<0.5	<2	9.4	0.5	5	20	33
K909324		4.32	0.018		<0.2	1.17	8	<10	130	<0.5	<2	1.10	<0.5	8	8	122
K909325		3.95	0.009		<0.2	1.04	2	<10	220	<0.5	<2	0.76	<0.5	8	11	123
K909326		3.76	0.010		<0.2	1.08	4	<10	200	<0.5	<2	0.93	<0.5	9	9	118
K909327		4.20	0.006		0.2	1.13	4	<10	180	<0.5	<2	0.99	<0.5	8	11	106
K909328		3.93	0.009		0.2	1.16	5	<10	110	<0.5	<2	1.05	<0.5	9	8	194
K909329		4.03	0.006		<0.2	1.06	3	<10	180	<0.5	<2	0.82	<0.5	7	11	95
K909330		3.67	0.005		<0.2	1.03	3	<10	170	<0.5	<2	0.81	<0.5	7	8	82
K909331		3.85	0.006		0.2	1.05	2	<10	190	<0.5	<2	0.75	<0.5	8	10	97
K909332		3.96	0.006		0.2	1.02	2	<10	160	<0.5	<2	0.89	<0.5	8	8	108
K909333		1.75	<0.005		<0.2	0.48	8	<10	30	0.7	<2	0.17	<0.5	3	7	26
K909334		4.09	0.007		<0.2	1.16	4	<10	140	<0.5	<2	1.06	<0.5	7	8	102
K909335		3.74	0.010		<0.2	1.13	6	<10	100	0.5	<2	0.88	<0.5	7	9	84
K909336		4.10	0.015		0.2	1.12	6	<10	70	<0.5	<2	1.03	<0.5	9	8	122

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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North Vancouver BC V7H 0A7
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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909317		2.55	10	<1	0.45	30	0.67	146	<1	0.13	3	600	5	0.60	<2	5
K909318		2.22	10	1	0.41	20	0.66	134	1	0.11	3	560	7	0.46	<2	4
K909319		1.82	<10	<1	0.21	20	0.39	114	1	0.07	3	530	13	0.35	2	3
K909320		1.56	<10	<1	0.17	20	0.42	124	3	0.06	2	480	10	0.32	<2	3
K909321		2.33	10	<1	0.44	20	0.66	125	3	0.09	3	540	6	0.55	<2	4
K909322		2.39	10	<1	0.43	20	0.71	168	5	0.09	3	570	5	0.53	<2	4
K909323		1.71	<10	4	0.11	<10	4.78	332	8	0.02	27	480	6	1.47	62	3
K909324		2.37	10	<1	0.32	20	0.65	177	15	0.08	3	610	6	0.52	3	4
K909325		2.25	<10	<1	0.42	20	0.63	183	<1	0.10	3	530	5	0.45	<2	4
K909326		2.28	10	<1	0.46	20	0.67	199	1	0.11	3	570	5	0.40	<2	5
K909327		2.43	10	<1	0.35	20	0.70	204	13	0.10	4	590	6	0.41	<2	5
K909328		2.53	10	<1	0.35	20	0.69	174	1	0.09	3	570	5	0.62	<2	4
K909329		2.22	10	<1	0.47	20	0.66	193	3	0.10	2	580	5	0.37	<2	5
K909330		2.11	10	<1	0.45	20	0.60	189	1	0.11	3	540	6	0.33	<2	4
K909331		2.11	<10	<1	0.45	20	0.59	170	1	0.11	3	560	3	0.36	<2	4
K909332		2.15	10	<1	0.34	20	0.62	170	7	0.09	3	540	5	0.39	<2	5
K909333		1.70	<10	<1	0.15	20	0.23	257	2	0.07	1	310	8	<0.01	<2	2
K909334		2.30	10	1	0.34	20	0.70	180	<1	0.11	2	590	5	0.32	<2	4
K909335		2.10	10	<1	0.28	20	0.65	134	1	0.07	3	530	7	0.47	<2	4
K909336		2.30	10	<1	0.25	20	0.67	124	4	0.08	3	610	12	0.54	<2	4

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 8- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11171449

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K909317		71	20	0.08	<10	<10	47	<10	17
K909318		56	20	0.07	<10	<10	44	<10	20
K909319		99	20	0.01	<10	<10	29	<10	23
K909320		97	20	<0.01	<10	<10	29	<10	20
K909321		45	20	0.08	<10	<10	45	<10	17
K909322		64	20	0.09	<10	<10	47	<10	18
K909323		47	<20	<0.01	<10	<10	38	40	66
K909324		78	20	0.05	<10	<10	43	<10	22
K909325		48	20	0.10	<10	<10	46	<10	19
K909326		50	20	0.13	<10	<10	50	<10	20
K909327		53	20	0.11	<10	<10	50	<10	21
K909328		54	20	0.07	<10	<10	45	<10	22
K909329		41	20	0.13	<10	<10	49	<10	20
K909330		41	20	0.12	<10	<10	45	<10	20
K909331		41	20	0.13	<10	<10	46	<10	16
K909332		42	20	0.11	<10	<10	47	<10	18
K909333		9	30	0.06	<10	<10	21	<10	27
K909334		53	20	0.10	<10	<10	50	<10	21
K909335		59	20	0.04	<10	<10	44	<10	21
K909336		38	20	0.03	<10	<10	38	<10	28

Comments: ***Corrected copy with sample ID changed from K999243 to K909243***

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To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 16- OCT- 2011
Account: BUSHMA

CERTIFICATE WH11173975

Project: Revenue

P.O. No.: 11NFR071

This report is for 112 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 30- AUG- 2011.

The following have access to data associated with this certificate:

ALLAN ARMITAGE	GRAEME HOPKINS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 26	Pulp Received - 95%pass 106um w. Barcode
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 35	Pulv 250 g Split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
ATTN: GRAEME HOPKINS
PO BOX 31293
WHITEHORSE YT Y1A 5P7

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Finalized Date: 16- OCT- 2011
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CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909337		3.60	0.010		0.2	1.15	7	<10	120	<0.5	<2	0.72	<0.5	10	9	175
K909338		3.65	0.008		0.2	1.22	3	<10	150	<0.5	<2	0.67	<0.5	7	12	117
K909339		3.59	<0.005		0.2	1.16	6	<10	90	<0.5	<2	0.93	<0.5	7	10	131
K909340		2.90	<0.005		<0.2	1.28	7	<10	100	<0.5	<2	0.84	<0.5	8	11	116
K909341		3.24	0.115		0.2	1.15	4	<10	90	<0.5	<2	0.72	<0.5	8	10	111
K909342		2.86	0.009		0.2	1.24	4	<10	100	<0.5	<2	0.76	<0.5	9	12	127
K909343		0.04	0.497		2.8	1.70	58	<10	150	<0.5	<2	2.47	1.6	14	54	4850
K909344		2.48	0.011		0.8	1.12	6	<10	60	<0.5	23	0.99	0.5	11	10	412
K909345		3.77	<0.005		0.3	1.22	5	<10	110	<0.5	<2	0.73	<0.5	7	11	114
K909346		4.11	<0.005		0.2	1.15	5	<10	140	<0.5	<2	0.71	<0.5	6	9	75
K909347		3.69	<0.005		0.2	1.20	4	<10	250	<0.5	<2	0.73	<0.5	6	11	117
K909348		4.02	<0.005		<0.2	1.08	2	<10	210	<0.5	<2	0.67	<0.5	7	9	107
K909349		3.91	0.005		0.2	1.24	5	<10	180	<0.5	<2	0.70	<0.5	10	12	155
K909350		3.92	<0.005		0.2	1.19	5	<10	210	<0.5	<2	0.63	<0.5	8	10	135
K909351		3.85	<0.005		<0.2	1.13	5	<10	180	<0.5	<2	0.69	<0.5	7	11	90
K909352		3.80	<0.005		<0.2	1.13	7	<10	200	<0.5	<2	0.77	<0.5	7	10	77
K909353		1.85	<0.005		<0.2	0.66	9	<10	50	0.9	<2	0.21	<0.5	3	11	33
K909354		3.63	0.006		<0.2	0.87	6	<10	120	<0.5	<2	0.64	<0.5	4	8	61
K909355		3.98	0.007		0.2	1.06	8	<10	110	<0.5	<2	1.42	<0.5	7	11	149
K909356		1.38	0.005		0.2	1.21	8	<10	140	0.5	<2	1.49	<0.5	6	10	123
K909357		3.42	0.089		<0.2	1.37	52	<10	170	<0.5	<2	1.11	<0.5	7	12	113
K909358		3.21	0.013		0.2	1.09	5	<10	120	<0.5	<2	1.05	<0.5	5	9	81
K909359		3.44	0.017		<0.2	1.22	12	<10	180	<0.5	<2	0.74	<0.5	7	11	89
K909360		3.37	0.011		<0.2	1.20	6	<10	190	<0.5	2	0.89	<0.5	7	11	93
K909361		2.13	0.012		0.2	0.92	5	<10	50	<0.5	3	1.76	<0.5	9	9	88
K909362		3.60	0.012		0.9	1.11	4	<10	130	<0.5	28	0.99	<0.5	10	10	179
K909363		0.04	0.756		3.0	1.20	16	<10	100	<0.5	3	0.79	<0.5	10	48	7900
K909364		3.42	0.014		<0.2	1.16	5	<10	170	<0.5	3	1.05	<0.5	9	12	135
K909365		3.32	0.007		0.2	1.15	12	<10	180	<0.5	<2	0.83	<0.5	8	10	109
K909366		3.42	0.005		0.2	1.14	13	<10	140	<0.5	<2	0.88	<0.5	8	11	127
K909367		3.74	<0.005		0.2	0.69	180	<10	60	0.9	<2	1.83	<0.5	8	7	108
K909368		3.35	0.067		0.5	0.84	150	<10	90	0.7	3	1.80	<0.5	8	9	244
K909369		3.56	<0.005		0.3	0.70	225	<10	60	0.7	<2	2.10	<0.5	7	6	145
K909370		3.31	0.007		0.3	1.31	60	<10	70	0.6	<2	0.80	<0.5	7	12	182
K909371		3.47	0.007		0.4	0.74	279	<10	30	0.6	2	2.18	<0.5	5	5	200
K909372		3.44	0.012		0.4	1.08	401	<10	80	0.8	<2	1.66	<0.5	8	8	251
K909373		2.54	<0.005		<0.2	0.61	11	<10	50	0.8	<2	0.23	<0.5	2	8	14
K909374		3.64	<0.005		0.2	1.05	7	<10	120	0.5	2	0.95	<0.5	7	10	137
K909375		2.90	<0.005		0.2	0.36	340	<10	20	<0.5	<2	0.95	<0.5	2	6	39
K909376		3.42	<0.005		0.3	1.14	92	<10	60	0.5	<2	1.49	<0.5	6	10	114

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BUSHMASTER EXPLORATION SERVICES (2007) LTD.
PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 16- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909337		2.43	10	<1	0.52	20	0.65	104	2	0.13	4	550	9	0.62	2	5
K909338		2.34	<10	<1	0.53	20	0.66	130	<1	0.15	4	600	6	0.42	3	4
K909339		2.41	<10	<1	0.37	20	0.68	117	<1	0.12	3	610	5	0.48	4	4
K909340		2.39	10	<1	0.42	20	0.66	126	<1	0.16	3	590	5	0.51	3	4
K909341		2.48	10	<1	0.44	20	0.69	126	3	0.13	4	580	7	0.56	2	5
K909342		2.60	10	<1	0.48	20	0.67	129	1	0.16	3	620	7	0.52	<2	5
K909343		4.60	<10	<1	0.20	10	1.10	719	48	0.09	70	890	41	1.44	9	7
K909344		2.68	10	<1	0.28	20	0.63	127	2	0.11	4	580	20	0.84	3	4
K909345		2.45	<10	<1	0.48	20	0.62	138	1	0.16	3	610	5	0.46	2	4
K909346		2.13	<10	<1	0.46	20	0.54	138	1	0.17	3	580	7	0.30	<2	3
K909347		2.30	<10	<1	0.59	30	0.59	142	<1	0.17	3	590	5	0.35	<2	3
K909348		2.17	<10	<1	0.50	30	0.54	133	<1	0.16	3	560	4	0.42	<2	3
K909349		2.47	<10	<1	0.57	20	0.63	130	<1	0.17	3	590	7	0.59	<2	4
K909350		2.35	<10	<1	0.63	20	0.65	127	3	0.16	3	560	5	0.47	<2	4
K909351		2.27	<10	<1	0.51	20	0.61	149	1	0.16	3	560	6	0.40	<2	3
K909352		2.36	<10	<1	0.51	20	0.64	168	<1	0.14	4	580	5	0.30	<2	4
K909353		1.76	<10	<1	0.25	20	0.28	291	1	0.12	3	330	9	<0.01	<2	2
K909354		1.71	<10	<1	0.34	10	0.47	133	<1	0.13	2	420	6	0.21	2	2
K909355		2.39	<10	<1	0.36	30	0.62	200	4	0.11	3	610	4	0.46	2	4
K909356		2.36	<10	<1	0.26	30	0.54	179	<1	0.10	3	570	5	0.37	3	4
K909357		2.37	<10	<1	0.48	20	0.62	161	1	0.16	3	610	4	0.39	3	4
K909358		2.29	<10	<1	0.32	20	0.60	180	2	0.15	3	590	5	0.31	4	4
K909359		2.27	<10	<1	0.51	30	0.67	158	8	0.16	3	580	6	0.43	2	4
K909360		2.42	<10	<1	0.55	20	0.73	159	7	0.14	3	630	6	0.42	2	5
K909361		2.48	<10	<1	0.25	20	0.59	196	12	0.07	4	590	7	0.72	<2	4
K909362		2.66	<10	<1	0.46	30	0.67	153	2	0.12	3	610	28	0.64	2	5
K909363		2.67	<10	<1	0.10	10	0.57	403	375	0.09	31	520	5	0.64	<2	4
K909364		2.57	<10	<1	0.47	30	0.60	176	2	0.14	3	630	3	0.44	<2	5
K909365		2.47	<10	<1	0.46	20	0.63	170	3	0.14	3	600	4	0.48	3	4
K909366		2.61	<10	<1	0.51	20	0.68	175	6	0.14	3	640	5	0.60	3	5
K909367		2.24	<10	<1	0.13	30	0.48	196	1	0.05	5	630	8	0.36	<2	5
K909368		2.12	<10	<1	0.20	20	0.56	175	8	0.06	3	610	8	0.50	2	5
K909369		2.26	<10	<1	0.17	30	0.60	209	1	0.07	3	600	6	0.49	2	4
K909370		2.57	10	<1	0.30	20	0.63	111	1	0.08	3	610	6	0.58	<2	4
K909371		1.56	<10	<1	0.14	20	0.29	147	32	0.04	2	340	10	0.40	6	2
K909372		2.44	<10	<1	0.21	20	0.49	173	5	0.06	3	600	7	0.50	3	5
K909373		1.66	<10	<1	0.22	20	0.23	250	2	0.10	2	270	8	<0.01	<2	2
K909374		2.36	<10	<1	0.40	20	0.58	147	2	0.10	3	540	6	0.45	<2	4
K909375		0.89	<10	<1	0.17	10	0.17	94	1	0.09	1	30	10	0.15	3	1
K909376		2.45	10	<1	0.23	20	0.60	169	1	0.07	2	560	6	0.55	2	4

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North Vancouver BC V7H 0A7
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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 16- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
K909337		41	20	0.13	<10	<10	49	10	23
K909338		46	20	0.15	<10	<10	49	<10	16
K909339		44	20	0.13	<10	<10	51	<10	19
K909340		46	20	0.14	<10	<10	47	<10	19
K909341		35	20	0.13	<10	<10	51	10	21
K909342		43	20	0.15	<10	<10	52	10	22
K909343		90	<20	0.07	<10	<10	78	<10	190
K909344		35	20	0.08	<10	<10	44	10	33
K909345		44	20	0.15	<10	<10	49	10	17
K909346		43	20	0.15	<10	10	44	<10	16
K909347		45	20	0.16	<10	10	49	10	16
K909348		43	20	0.15	<10	<10	45	10	14
K909349		45	20	0.16	<10	<10	50	10	17
K909350		42	20	0.16	<10	<10	49	10	16
K909351		46	20	0.14	<10	<10	45	<10	16
K909352		50	20	0.14	<10	<10	48	<10	15
K909353		16	40	0.09	<10	<10	24	<10	30
K909354		45	20	0.10	<10	10	33	<10	13
K909355		67	30	0.10	<10	<10	49	<10	16
K909356		123	20	0.06	<10	<10	44	<10	16
K909357		67	20	0.11	<10	<10	50	<10	16
K909358		50	20	0.12	<10	<10	48	<10	17
K909359		54	20	0.14	<10	<10	47	<10	17
K909360		48	20	0.14	<10	<10	53	10	18
K909361		56	20	0.02	<10	<10	34	<10	18
K909362		51	20	0.08	<10	<10	51	<10	19
K909363		40	<20	0.12	<10	<10	51	30	59
K909364		60	20	0.10	<10	<10	53	<10	16
K909365		47	20	0.12	<10	<10	52	20	16
K909366		47	20	0.11	<10	<10	52	30	16
K909367		113	20	<0.01	<10	<10	29	<10	24
K909368		92	20	0.02	<10	<10	30	10	26
K909369		106	20	0.01	<10	<10	28	<10	19
K909370		62	20	0.03	<10	<10	44	10	18
K909371		92	20	<0.01	<10	20	13	<10	15
K909372		117	20	0.02	<10	<10	33	<10	19
K909373		14	40	0.08	<10	<10	20	<10	29
K909374		49	20	0.07	<10	<10	45	<10	17
K909375		34	30	<0.01	<10	40	4	<10	9
K909376		64	20	0.02	<10	<10	41	<10	19

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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K909377		2.74	0.005		0.3	1.18	260	<10	90	0.8	<2	1.75	<0.5	9	8	194
K909378		3.52	0.005		0.2	0.94	231	<10	40	1.0	2	1.72	<0.5	6	4	159
K909379		3.52	0.008		0.5	0.62	254	<10	40	0.7	2	1.62	<0.5	7	3	249
K909380		3.60	0.018		0.6	0.60	202	<10	40	0.7	3	1.57	<0.5	8	4	335
K909381		3.37	0.009		0.6	0.83	257	<10	40	0.8	2	3.38	<0.5	8	2	278
K909382		2.05	0.010		0.5	1.07	1300	<10	30	1.2	<2	4.31	<0.5	7	3	263
K909383		0.04	0.507		2.8	1.73	63	<10	130	<0.5	<2	2.42	1.6	14	52	4920
K909384		1.94	0.024		0.6	1.06	>10000	<10	50	1.0	2	0.29	<0.5	5	2	380
K909385		1.96	0.017		1.1	1.04	723	<10	50	1.0	33	0.78	<0.5	8	3	253
K909386		3.77	0.011		0.4	1.14	198	<10	90	0.8	2	0.99	<0.5	7	6	252
K909387		3.87	0.019		1.0	1.18	36	<10	170	0.5	2	1.66	<0.5	11	10	628
K909388		3.77	0.044		1.5	1.37	251	<10	60	0.9	3	0.89	<0.5	13	6	831
K909389		4.04	0.008		0.3	1.16	8	<10	170	<0.5	<2	1.20	<0.5	7	9	210
K909390		3.94	0.007		0.2	1.17	8	<10	170	<0.5	<2	0.99	<0.5	6	9	163
K909391		3.83	0.006		0.3	1.21	8	<10	160	<0.5	<2	1.02	<0.5	7	12	169
K909392		4.06	<0.005		0.3	1.20	10	<10	160	0.5	<2	1.19	<0.5	6	10	153
K909393		1.89	<0.005		<0.2	0.56	10	<10	50	0.8	<2	0.18	<0.5	2	9	12
K909394		3.34	<0.005		0.2	1.06	269	<10	40	1.0	5	3.32	<0.5	6	4	92
K909395		2.58	0.006		0.2	0.97	36	<10	150	<0.5	<2	0.94	<0.5	7	10	126
K909396		3.57	0.007		0.2	0.78	12	<10	110	0.5	<2	1.13	<0.5	6	7	121
K909397		3.57	0.063		1.5	0.57	25	<10	170	0.8	<2	1.77	0.5	8	7	985
K909398		3.66	<0.005		0.2	0.68	30	<10	60	1.0	<2	1.90	<0.5	6	4	87
K909399		3.93	0.074		0.8	0.66	32	<10	60	0.8	<2	1.73	<0.5	7	4	381
K909400		3.94	0.079		1.1	0.90	163	<10	50	0.6	2	2.03	<0.5	10	7	564
K909401		3.86	0.048		2.0	1.36	83	<10	70	0.8	10	2.00	<0.5	9	7	1020
K909402		3.81	0.007		0.4	1.33	10	<10	130	0.5	<2	1.34	<0.5	9	11	230
K909403		0.05	0.754		3.1	1.20	14	<10	110	<0.5	2	0.77	<0.5	11	48	8000
K909404		4.16	0.015		0.4	1.18	6	<10	90	0.5	<2	2.23	<0.5	11	10	272
K909405		3.43	0.021		0.4	0.98	10	<10	70	0.8	<2	1.36	<0.5	10	9	243
K909406		3.70	0.007		0.3	0.79	8	<10	50	0.8	<2	2.14	<0.5	10	6	193
K909407		3.64	0.039		0.9	1.22	3	<10	120	<0.5	<2	0.91	<0.5	12	11	626
K909408		3.74	0.026		0.5	1.22	2	<10	130	<0.5	<2	0.89	<0.5	9	10	394
K909409		3.39	0.020		1.0	1.25	3	<10	70	<0.5	<2	0.94	<0.5	13	13	491
K909410		3.59	0.010		0.3	1.22	4	<10	180	<0.5	<2	0.70	<0.5	8	9	210
K909411		3.44	0.061		0.9	1.26	3	<10	100	<0.5	3	0.93	<0.5	12	11	442
K909412		3.46	0.057		0.9	1.28	6	<10	80	0.5	2	0.85	<0.5	11	9	506
K909413		2.23	<0.005		<0.2	0.55	9	<10	40	0.8	<2	0.20	<0.5	4	7	31
K909414		3.62	0.007		0.3	1.15	5	<10	70	<0.5	<2	1.06	<0.5	9	10	219
K909415		0.95	0.008		0.3	1.27	6	<10	80	0.5	<2	1.03	<0.5	8	13	189
K909416		4.06	0.186		0.9	1.25	7	<10	70	<0.5	<2	1.00	<0.5	8	11	656

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CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
K909377		2.51	<10	<1	0.21	30	0.45	137	1	0.06	3	570	8	0.65	2	4
K909378		2.05	<10	<1	0.22	20	0.55	97	2	0.03	1	650	3	0.51	2	2
K909379		1.70	<10	<1	0.21	20	0.44	93	7	0.03	<1	480	5	0.57	2	2
K909380		1.64	<10	<1	0.22	20	0.41	102	7	0.04	1	430	9	0.56	5	2
K909381		1.83	<10	<1	0.24	10	0.72	245	15	0.04	1	430	7	0.76	8	2
K909382		1.91	<10	<1	0.24	20	0.47	313	7	0.03	2	510	8	0.55	28	3
K909383		4.54	10	<1	0.19	10	1.07	719	48	0.09	69	880	41	1.40	6	6
K909384		2.27	<10	<1	0.21	20	0.63	32	13	0.04	1	420	7	0.49	37	2
K909385		2.59	<10	<1	0.21	20	0.42	68	5	0.05	<1	680	33	1.09	8	2
K909386		2.82	<10	<1	0.25	30	0.49	129	2	0.07	3	610	6	0.61	4	5
K909387		2.94	10	<1	0.41	20	0.75	201	43	0.09	4	630	6	0.83	<2	5
K909388		3.21	<10	<1	0.18	30	0.54	123	26	0.05	3	620	10	1.04	4	4
K909389		2.58	10	<1	0.46	20	0.61	194	13	0.10	2	680	4	0.33	<2	5
K909390		2.51	10	<1	0.46	20	0.62	192	4	0.11	3	570	5	0.35	<2	5
K909391		2.63	10	<1	0.45	30	0.65	182	4	0.11	3	600	4	0.46	<2	5
K909392		2.54	<10	<1	0.38	30	0.63	197	4	0.10	4	610	5	0.38	<2	5
K909393		1.62	<10	<1	0.20	20	0.22	236	2	0.10	2	270	7	<0.01	<2	1
K909394		2.54	<10	<1	0.18	20	1.24	290	2	0.04	2	560	8	0.37	4	4
K909395		2.51	<10	<1	0.33	20	0.57	198	5	0.12	3	600	5	0.42	<2	5
K909396		2.43	<10	<1	0.26	20	0.51	209	2	0.10	3	590	5	0.33	<2	5
K909397		2.57	<10	<1	0.23	20	0.63	195	139	0.06	3	640	9	0.55	2	4
K909398		2.05	<10	<1	0.25	20	0.68	157	1	0.04	2	570	13	0.16	<2	4
K909399		2.30	<10	<1	0.22	20	0.61	182	9	0.05	3	600	8	0.57	2	4
K909400		2.78	<10	<1	0.19	30	0.64	173	124	0.05	3	630	8	0.98	3	5
K909401		3.08	<10	<1	0.19	30	0.58	165	142	0.07	4	600	7	0.96	3	4
K909402		2.71	10	<1	0.30	30	0.66	183	3	0.09	3	630	7	0.61	<2	5
K909403		2.63	<10	<1	0.09	<10	0.55	402	389	0.09	36	510	8	0.62	3	4
K909404		2.66	10	<1	0.27	20	0.85	247	31	0.09	3	590	6	0.63	<2	5
K909405		2.67	<10	<1	0.23	20	0.48	197	12	0.08	4	640	8	0.54	2	4
K909406		2.61	<10	<1	0.24	20	0.58	238	3	0.07	3	610	7	0.63	<2	4
K909407		2.87	10	<1	0.27	20	0.66	154	45	0.11	4	600	6	0.81	<2	5
K909408		2.67	10	<1	0.35	20	0.71	175	26	0.12	3	620	7	0.56	<2	4
K909409		3.06	10	<1	0.26	30	0.67	158	30	0.10	4	610	8	0.92	<2	4
K909410		2.54	10	<1	0.49	30	0.72	175	2	0.14	3	630	6	0.40	<2	4
K909411		2.74	10	<1	0.38	20	0.68	150	8	0.12	6	620	7	0.87	<2	5
K909412		2.62	10	<1	0.41	20	0.72	140	34	0.11	4	620	5	0.68	2	5
K909413		1.69	<10	<1	0.21	20	0.22	242	3	0.10	2	290	8	<0.01	<2	2
K909414		2.33	10	<1	0.33	30	0.61	138	18	0.11	3	580	5	0.52	<2	4
K909415		2.58	10	<1	0.26	30	0.67	141	33	0.09	3	690	6	0.63	<2	4
K909416		2.48	10	<1	0.34	30	0.71	146	50	0.11	3	630	6	0.50	<2	5

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PO BOX 31293
WHITEHORSE YT Y1A 5P7

Finalized Date: 16- OCT- 2011
Account: BUSHMA

Project: Revenue

CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
K909377		104	20	0.02	<10	<10	31	<10	18
K909378		73	<20	<0.01	<10	<10	14	<10	17
K909379		68	<20	<0.01	<10	<10	9	<10	22
K909380		65	<20	<0.01	<10	<10	6	<10	25
K909381		148	<20	<0.01	<10	<10	6	<10	22
K909382		159	<20	<0.01	<10	<10	10	<10	20
K909383		88	<20	0.06	<10	<10	75	<10	187
K909384		86	<20	<0.01	<10	<10	7	<10	25
K909385		61	<20	<0.01	<10	<10	13	<10	18
K909386		75	20	0.03	<10	<10	36	<10	21
K909387		90	20	0.07	<10	<10	48	<10	27
K909388		71	20	0.01	<10	<10	29	<10	35
K909389		78	20	0.08	<10	<10	49	<10	24
K909390		69	20	0.08	<10	<10	49	<10	19
K909391		64	20	0.08	<10	<10	50	<10	19
K909392		84	20	0.07	<10	<10	46	<10	20
K909393		13	40	0.07	<10	<10	20	<10	29
K909394		132	20	<0.01	<10	<10	17	<10	22
K909395		73	20	0.05	<10	<10	42	<10	20
K909396		81	20	0.03	<10	<10	34	<10	20
K909397		117	20	<0.01	<10	<10	19	<10	46
K909398		123	20	<0.01	<10	<10	10	<10	20
K909399		96	20	<0.01	<10	<10	18	<10	26
K909400		101	20	<0.01	<10	<10	30	<10	29
K909401		143	20	0.01	<10	<10	34	<10	35
K909402		120	20	0.04	<10	<10	48	<10	20
K909403		38	<20	0.11	<10	<10	50	30	62
K909404		122	20	0.03	<10	<10	45	10	19
K909405		119	20	0.01	<10	<10	31	<10	22
K909406		111	20	<0.01	<10	<10	20	<10	18
K909407		73	20	0.03	<10	<10	48	30	22
K909408		53	20	0.08	<10	<10	52	<10	20
K909409		46	20	0.04	<10	<10	51	60	23
K909410		49	20	0.15	<10	<10	51	10	18
K909411		40	20	0.08	<10	<10	50	10	23
K909412		47	20	0.05	<10	<10	48	<10	27
K909413		10	40	0.08	<10	<10	21	<10	27
K909414		60	20	0.04	<10	<10	46	10	18
K909415		56	20	0.02	<10	<10	46	10	20
K909416		57	20	0.04	<10	<10	51	<10	25

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North Vancouver BC V7H 0A7
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WHITEHORSE YT Y1A 5P7

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Project: Revenue

CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
K909417		3.51	0.022		0.7	1.22	7	<10	90	0.5	<2	0.90	<0.5	10	13	446
K909418		4.17	0.013		0.3	1.17	6	<10	70	<0.5	<2	1.12	<0.5	9	9	187
K909419		0.71	0.011		0.7	1.16	23	<10	50	<0.5	<2	1.44	<0.5	12	10	435
K909420		3.90	0.008		0.4	1.10	5	<10	90	<0.5	<2	1.20	<0.5	7	8	211
K909421		4.16	0.012		0.3	1.19	15	<10	70	0.5	<2	1.16	<0.5	8	10	170
K909422		4.10	0.008		0.5	1.11	4	<10	70	<0.5	<2	1.33	<0.5	10	8	284
K909423		0.04	4.44	4.30	0.8	0.30	398	<10	130	<0.5	<2	9.5	0.5	6	20	37
K909424		4.06	<0.005		0.2	1.04	8	<10	70	0.5	<2	1.22	<0.5	8	10	114
K909425		4.05	0.008		0.4	1.07	6	<10	50	0.5	<2	1.08	<0.5	9	8	205
K909426		3.80	<0.005		0.3	1.15	5	<10	60	0.5	<2	1.10	<0.5	9	10	208
K909427		3.67	0.016		0.5	1.14	24	<10	60	0.5	<2	0.94	<0.5	13	8	350
K909428		3.53	0.012		0.5	0.94	162	<10	50	0.6	<2	1.62	<0.5	10	8	278
K909429		3.54	0.034		1.2	0.69	383	<10	50	0.5	2	1.78	0.5	12	6	689
K909430		2.96	<0.005		0.2	0.76	366	<10	30	0.7	<2	2.90	<0.5	7	6	84
K909431		3.83	0.005		0.2	1.01	163	<10	50	0.6	<2	1.28	<0.5	12	7	184
K909432		3.95	0.006		0.2	0.89	191	<10	40	0.7	<2	2.18	<0.5	9	7	149
K909433		1.60	<0.005		<0.2	0.59	12	<10	40	0.9	<2	0.20	<0.5	4	6	22
K909434		3.42	<0.005		<0.2	1.07	28	<10	110	<0.5	<2	1.08	<0.5	8	10	66
K909435		3.55	0.030		1.1	0.92	109	<10	40	0.6	11	1.69	<0.5	10	6	562
K909436		3.59	0.063		0.7	1.13	305	<10	60	0.7	37	1.55	<0.5	9	10	316
K909437		3.55	0.043		1.7	1.07	130	<10	30	0.7	70	1.71	<0.5	9	7	490
K909438		3.57	0.011		0.5	1.06	73	<10	30	0.8	<2	3.73	<0.5	9	7	353
K909439		4.22	0.035		2.6	1.16	170	<10	50	0.6	92	3.52	0.5	7	8	735
K909440		3.87	0.022		0.5	1.32	39	<10	90	0.5	2	1.30	<0.5	7	11	252
K909441		3.49	<0.005		0.2	1.17	6	<10	180	<0.5	<2	0.92	<0.5	9	11	113
K909442		3.61	<0.005		0.3	1.03	2	<10	200	<0.5	2	0.68	<0.5	6	12	77
K909443		0.04	0.477		3.0	1.66	52	10	150	<0.5	2	2.42	1.4	16	51	4600
K909444		3.45	<0.005		0.3	1.05	3	<10	220	<0.5	2	0.63	<0.5	8	10	141
K909445		4.17	<0.005		0.2	1.08	34	<10	170	<0.5	<2	1.05	<0.5	7	10	56
K909446		3.66	<0.005		0.2	1.05	5	<10	220	<0.5	<2	0.85	<0.5	8	10	68
K909447		3.93	<0.005		0.2	1.15	2	<10	200	<0.5	<2	0.96	<0.5	8	11	92
K909448		4.21	<0.005		0.4	1.26	4	<10	120	0.6	4	1.75	<0.5	7	10	133

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North Vancouver BC V7H 0A7
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Project: Revenue

CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K909417		2.45	10	<1	0.36	20	0.67	145	59	0.12	4	580	6	0.47	2	5
K909418		2.41	10	<1	0.30	20	0.66	151	9	0.11	3	600	6	0.41	<2	4
K909419		2.58	10	<1	0.20	30	0.59	127	21	0.09	3	820	2	1.12	2	3
K909420		2.26	10	<1	0.32	30	0.58	152	8	0.10	3	550	5	0.38	<2	4
K909421		2.40	10	<1	0.35	20	0.60	151	39	0.11	3	580	5	0.43	<2	5
K909422		2.37	10	<1	0.27	30	0.60	153	13	0.08	5	560	5	0.71	<2	4
K909423		1.71	<10	4	0.11	<10	4.65	335	9	0.03	27	500	7	1.52	70	3
K909424		2.14	10	<1	0.28	20	0.56	144	1	0.10	3	560	6	0.40	<2	4
K909425		2.30	10	<1	0.22	20	0.56	128	7	0.08	3	560	5	0.56	<2	3
K909426		2.41	10	<1	0.29	20	0.63	132	2	0.11	2	580	5	0.55	<2	4
K909427		2.78	10	<1	0.30	20	0.64	131	11	0.10	3	580	6	0.83	<2	4
K909428		2.42	<10	<1	0.22	30	0.57	137	12	0.07	3	520	10	0.65	2	3
K909429		2.24	<10	<1	0.21	30	0.50	132	55	0.05	2	790	5	0.75	5	3
K909430		1.78	<10	<1	0.14	20	0.78	143	1	0.04	3	550	7	0.31	4	4
K909431		2.38	<10	<1	0.21	20	0.54	125	4	0.07	4	620	9	0.60	2	4
K909432		2.41	<10	<1	0.16	30	0.69	182	8	0.06	3	600	11	0.40	4	4
K909433		1.69	<10	<1	0.22	20	0.22	238	2	0.11	2	270	8	<0.01	<2	2
K909434		2.19	<10	<1	0.39	30	0.54	184	3	0.13	3	560	9	0.25	<2	4
K909435		2.39	<10	<1	0.23	20	0.58	187	149	0.07	4	570	10	0.61	3	4
K909436		2.33	<10	<1	0.23	20	0.47	175	18	0.09	4	640	12	0.41	5	5
K909437		2.21	<10	<1	0.20	20	0.61	176	28	0.06	3	620	37	0.37	4	5
K909438		2.30	<10	<1	0.14	30	0.84	246	10	0.05	3	550	7	0.42	3	4
K909439		2.19	10	1	0.19	20	0.50	250	141	0.05	5	550	24	0.43	3	4
K909440		2.24	10	<1	0.34	30	0.68	160	50	0.11	2	600	9	0.26	<2	4
K909441		2.67	10	<1	0.48	20	0.73	167	9	0.13	4	610	9	0.41	<2	4
K909442		2.26	<10	<1	0.45	30	0.68	163	5	0.12	2	580	8	0.23	<2	3
K909443		4.63	10	<1	0.20	10	1.09	701	46	0.08	68	860	41	1.39	6	7
K909444		2.26	<10	<1	0.53	20	0.71	165	19	0.12	3	600	7	0.27	<2	4
K909445		2.17	<10	<1	0.46	20	0.62	184	<1	0.12	3	610	7	0.19	<2	3
K909446		2.30	<10	<1	0.47	30	0.70	181	2	0.12	3	610	7	0.28	<2	4
K909447		2.37	10	<1	0.43	20	0.75	202	36	0.12	3	540	7	0.25	<2	4
K909448		2.57	10	<1	0.38	20	0.86	242	7	0.10	3	620	9	0.28	<2	5

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CERTIFICATE OF ANALYSIS WH11173975

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
K909417		49	20	0.05	<10	<10	48	10	24
K909418		52	20	0.04	<10	<10	48	10	21
K909419		46	<20	0.01	<10	<10	31	<10	14
K909420		65	20	0.04	<10	<10	43	<10	19
K909421		55	20	0.06	<10	<10	47	10	18
K909422		75	20	0.02	<10	<10	42	<10	19
K909423		48	<20	<0.01	<10	<10	39	40	68
K909424		68	20	0.03	<10	<10	40	10	18
K909425		57	20	0.01	<10	<10	37	20	20
K909426		57	20	0.02	<10	<10	44	<10	22
K909427		51	20	0.02	<10	<10	45	<10	23
K909428		91	20	0.01	<10	<10	29	<10	26
K909429		79	<20	<0.01	<10	<10	20	<10	35
K909430		141	20	<0.01	<10	<10	20	<10	19
K909431		87	20	0.01	<10	<10	37	<10	22
K909432		126	20	<0.01	<10	<10	27	10	21
K909433		12	40	0.08	<10	<10	21	<10	26
K909434		64	30	0.07	<10	<10	44	<10	20
K909435		79	20	0.01	<10	<10	29	10	34
K909436		113	20	0.02	<10	<10	39	10	28
K909437		95	20	0.01	<10	<10	33	10	27
K909438		177	20	<0.01	<10	<10	24	<10	25
K909439		153	20	0.01	<10	<10	35	30	37
K909440		80	20	0.05	<10	10	46	<10	25
K909441		59	20	0.14	<10	10	55	<10	20
K909442		45	20	0.15	<10	10	47	<10	17
K909443		84	<20	0.07	<10	<10	76	<10	170
K909444		42	20	0.15	<10	10	50	10	19
K909445		52	20	0.13	<10	10	46	<10	17
K909446		47	20	0.13	<10	10	51	<10	18
K909447		66	20	0.11	<10	10	49	<10	19
K909448		87	20	0.09	<10	10	55	<10	21