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2012 DRILL REPORT

EAST BULL LAKE OPTION

MUSTANG MINERALS CORP.

WESTERN AREAS NL

Boon and Gerow Townships

SUDBURY MINING DIVISION, ONTARIO

NTS 48J/08 NE

Submitted by: Robert Foy, P. Geo. (ON)
On behalf of : Mustang Minerals Corp.
65 Queen St. West
Toronto, Ontario, T2T 3C4

July 20th, 2012

SUMMARY

This report describes the spring 2012 Drill Program (8 holes, 3171 metres) completed by Mustang Minerals on the company's 100% held East Bull Lake Property located 80km west of the City of Greater Sudbury Ontario.

In 2008, Mustang Minerals and Australian-based Western Areas NL ("WSA"), who own 19.9% of Mustang, entered into an option agreement whereby WSA can earn a 65% interest in the Property by making exploration expenditures of $3.5Mn over 3 years. The 2012 drill program was funded by WSA.

The East Bull Lake Property overlies the large (~22x4km) Proterozoic-aged (2.44-2.49Ga) East Bull Lake Intrusion ("EBLI"). The Complex host numerous sulphide showings hosting important copper, nickel, platinum, and palladium ("Cu-Ni-PGE") mineralization including the Parisien Lake, Bullfrog, Moon Lake, Peck, and Savage Zones.

The stratigraphy of the Complex is divided into the Marginal, Lower, Main, and Upper Series. The Upper and Main Series are composed dominantly of Gabbronorite, the Lower Series of Anorthosite and the Marginal Series, located at the base of the Intrusion is a mixed inclusion-bearing unit of gabbronorite, anorthosite, gabbros, and footwall lithologies. The EBLI is cut by several generations of late diabase dykes.

Contact-type PGE-rich disseminated sulphide mineralization is erratically distributed throughout the Lower Series and the underlying Marginal Series and is best developed near the footwall contact of the Complex. Individual zones locally contain up to 10% sulphide, but typical abundances are up to 1% and rarely exceed 2%; grab samples range up to 16,500ppb Pt+Pd.

Structurally-controlled mineralization occurs in several high strain zones that transect the EBLI. The Parisien Lake Deformation Zone is the best example, where pods of semi-massive to massive sulphides occur. Disseminated sulphides are rare in the Main and Upper Series, and when present are typically pyrrhotite-rich with lower PGE tenors.

The 2012 drill program targeted newly identified time-domain electro-magnetic ("TDEM") anomalies in the Parisien Lake and Bullfrog areas, as well as, two deep airborne ZTEM-magnetic-magnetotellurics ("MT") targets were tested.

At Parisien Lake, two holes, EB12-01 and -02 tested TDEM targets but did not intersect any appreciable sulphides to explain the conductors. A third hole, EB12-03, tested for the downdip extension of a massive sulphide zone intersected by hole EB08-02 (2008) and cored a narrow 10cm massive po-cpy vein that graded 15.9% Cu over 0.3m and the adjacent sample returned 179ppb Pd over 0.5m. These three holes were probed with borehole EM geophysics ("BHEM") but no significant conductors were detected.

At Bullfrog, three holes tested TDEM in the near immediate footwall of the Bullfrog trend. No significant sulphides or appreciable results were returned and BHEM surveys responded to the known Bullfrog mineralization.

Two deep holes EB12-05 (955m) and EB12-06 (973m) targeted coincidental ZTEM-magnetic and Titan 24 MT anomalies in two separate locations. EB12-05 intersected disseminated cpy grading 0.44% Cu, 2602ppb Pt, and 15677ppb Pd but no other sulphides or lithological features to explain the anomalies; the BHEM survey for EB12-06 did detect an anomalous partial response at the bottom of the hole.

The program tested several targets and returned no significant results. Target areas are down-graded to a lower priority. Recommendations include additional review of the 2012 BHEM data in context of known low sulphide PGE mineralization at Bullfrog and massive sulphides at Parisien Lake. If warranted, hole EB12-06 could be extended and a BHEM survey completed to provide a more complete profile of the EM response at the bottom of the hole.

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1.0 INTRODUCTION

1.1 Location, Access, and Physiography

LOCATION	**Long – Lat**	82° 10’ 00” E, 46° 26’ 00” N
(EBL Lodge)	**UTM**	409,400m E, 5,142,500m N (NAD27 Zone17N)
	NTS	48J/08 NE

The East Bull Lake (“EBL”) property lies 80 km west of City of Greater Sudbury, Ontario, and 25 km north of the village of Massey, Ontario (Figure 1). Mustang’s core shed and core storage facility is located at the East Bull Lake Lodge.

ACCESS

Access to the property is very good from Sudbury by driving west along Trans Canada Highway 17 to Massey, then north along secondary (all season gravel) Highway 533 which turns into Highway 809 at East Bull Lake Lodge.

Access on the property can be gained via Highways 533, 810, and the Whiskey Lake Road and numerous secondary access points that include logging, drill, and ATV trails (Figure 2).

Services, supplies, and accommodations are available in Massey (30 minute drive from the Lodge), Espanola (1 hour drive), and Sudbury (~2 hour drive). The main east-west line CP rail passes through Massey and a major electrical transmission line occurs immediately south of the property.

PHYSIOGRAPHY

Physiography in the western portion of the property, in the area of the 2012 drill program, is typical of this part of the Canadian Shield – a mix of lakes and swamps, coniferous and deciduous forest, rounded, hummocky outcropping hills. The Sable River flows south just east of the Lodge and is flanked by broad drift-covered plains which locally have been the focus of logging activities by forestry company Domtar.

Elevations in the west half of the property ranges from 330m (Sable River) to over 400m west of the Lodge.

Figure 1: Location Map

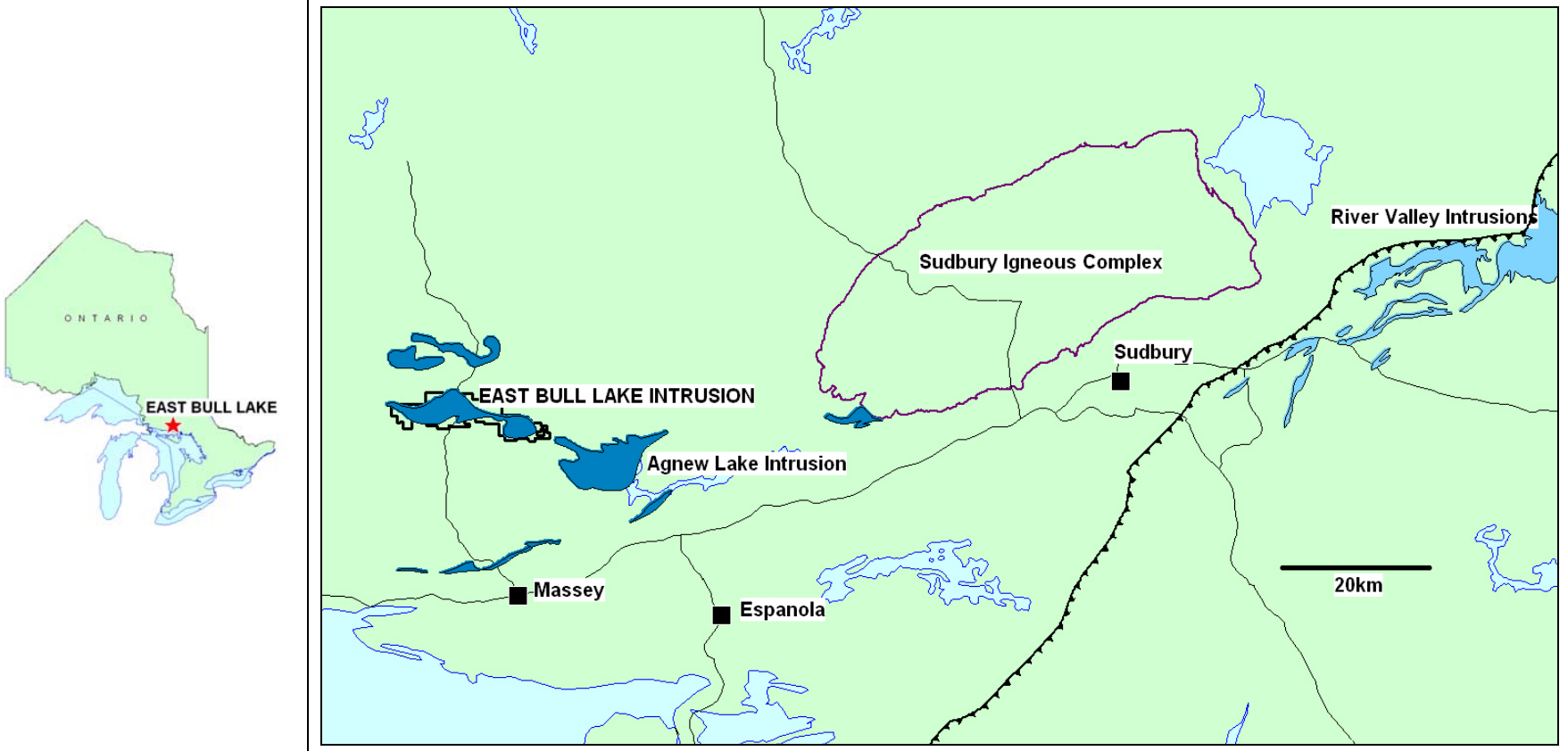

Figure 1: The East Bull Lake property is located 80km west of Sudbury and 25km north of Massey in northeastern Ontario. Map shows proximity to the similar-aged Agnew Lake and River Valley Intrusions; and to the Sudbury Igneous Complex.

1.2 Claim Status

CLAIM STATUS

The East Bull Lake Property consisted of 118 claims (414 units, ~6,625 ha, ~2,680 acres) in one contiguous block covering most of the East Bull Lake Intrusion Complex – both East and West Lobes. All claims are in good standing and all are held 100% by Mustang Minerals (Figure 3).

In 2008, Mustang Minerals and Australian-based Western Areas NL ("WSA") who hold 19.9% of Mustang entered into an option agreement whereby WSA can earn 65% interest in the Property by making exploration expenditures of $3.5Mn over 3 years. The 2012 drill program was funded by WSA.

TABLE 1 – CLAIMS STATUS

East Bull Lake Property (May 2012) – 100% Mustang Minerals

`	Township	Claim Number	Units	Recording Date		Township	Claim Number	Units	Recording Date
1	BOON	997236	1	7/2/1987	26	BOON	997269	1	7/2/1987
2	BOON	997237	1	7/2/1987	27	BOON	997270	1	7/2/1987
3	BOON	997238	1	7/2/1987	28	BOON	997271	1	7/2/1987
4	BOON	997239	1	7/2/1987	29	BOON	997272	1	7/2/1987
5	BOON	997240	1	7/2/1987	30	BOON	997273	1	7/2/1987
6	BOON	997241	1	7/2/1987	31	BOON	997274	1	7/2/1987
7	BOON	997244	1	7/2/1987	32	BOON	997275	1	7/2/1987
8	BOON	997245	1	7/2/1987	33	BOON	997276	1	7/2/1987
9	BOON	997246	1	7/2/1987	34	BOON	997277	1	7/2/1987
10	BOON	997247	1	7/2/1987	35	BOON	997278	1	7/2/1987
11	BOON	997248	1	7/2/1987	36	BOON	997279	1	7/2/1987
12	BOON	997249	1	7/2/1987	37	BOON	997281	1	7/2/1987
13	BOON	997253	1	7/2/1987	38	BOON	997282	1	7/2/1987
14	BOON	997254	1	7/2/1987	39	BOON	997283	1	7/2/1987
15	BOON	997255	1	7/2/1987	40	BOON	1016959	1	1/15/1988
16	BOON	997256	1	7/2/1987	41	BOON	1134473	1	7/23/1990
17	BOON	997257	1	7/2/1987	42	BOON	1134474	1	7/23/1990
18	BOON	997258	1	7/2/1987	43	BOON	1134475	1	7/23/1990
19	BOON	997261	1	7/2/1987	44	BOON	1134476	1	7/26/1990
20	BOON	997262	1	7/2/1987	45	BOON	1134477	1	7/26/1990
21	BOON	997263	1	7/2/1987	46	BOON	1134478	1	7/26/1990
22	BOON	997264	1	7/2/1987	47	BOON	1134479	1	7/26/1990
23	BOON	997265	1	7/2/1987	48	BOON	1134480	1	7/26/1990
24	BOON	997266	1	7/2/1987	49	BOON	1134481	1	7/26/1990
25	BOON	997268	1	7/2/1987	50	BOON	1134482	1	7/26/1990

Claim Status – East Bull Lake Property (continued)

`	Township	Claim Number	Units	Recording Date		Township	Claim Number	Units	Recording Date
51	BOON	1134483	1	7/26/1990	85	GEROW	1229213	16	6/29/1998
52	BOON	1134484	1	7/26/1990	86	GEROW	1231026	12	6/15/1998
53	BOON	1134485	1	7/26/1990	87	GEROW	1231027	12	6/15/1998
54	BOON	1134486	1	7/26/1990	88	LOCKEYER	1214935	16	6/17/1998
55	BOON	1134487	1	7/26/1990	89	LOCKEYER	1231030	16	6/17/1998
56	BOON	1134489	1	7/26/1990	90	MANDAMIN	1229207	16	6/29/1998
57	BOON	1134490	1	7/26/1990	91	SHIBANANING	997301	1	7/2/1987
58	BOON	1136189	16	6/20/1995	92	SHIBANANING	997302	1	7/2/1987
59	BOON	1136190	6	6/20/1995	93	SHIBANANING	997303	1	7/2/1987
60	BOON	1136197	6	6/20/1995	94	SHIBANANING	997304	1	7/2/1987
61	BOON	1162192	1	8/31/1990	95	SHIBANANING	997305	1	7/2/1987
62	BOON	1162193	1	8/31/1990	96	SHIBANANING	997307	1	7/2/1987
63	BOON	1198295	4	6/20/1995	97	SHIBANANING	997308	1	7/2/1987
64	BOON	1227911	4	6/9/1998	98	SHIBANANING	997311	1	7/2/1987
65	BOON	1229201	15	6/29/1998	99	SHIBANANING	997312	1	7/2/1987
66	BOON	1229202	9	6/29/1998	100	SHIBANANING	997313	1	7/2/1987
67	BOON	1229203	16	6/29/1998	101	SHIBANANING	997314	1	7/2/1987
68	BOON	1229204	16	6/29/1998	102	SHIBANANING	997315	1	7/2/1987
69	BOON	1229205	8	6/29/1998	103	SHIBANANING	997316	1	7/2/1987
70	BOON	1229206	12	6/29/1998	104	SHIBANANING	997317	1	7/2/1987
71	BOON	1229454	2	11/6/1998	105	SHIBANANING	997319	1	7/2/1987
72	BOON	1229455	2	11/6/1998	106	SHIBANANING	997320	1	7/2/1987
73	BOON	1231270	1	9/30/1998	107	SHIBANANING	997323	1	7/2/1987
74	BOON	1231272	4	9/30/1998	108	SHIBANANING	1136194	6	6/20/1995
75	BOON	1246210	4	8/22/2000	109	SHIBANANING	1136195	2	6/20/1995
76	BOON	4241969	1	12/5/2008	110	SHIBANANING	1136196	6	6/20/1995
77	GEROW	1226700	4	6/9/1998	111	SHIBANANING	4219118	1	11/7/2008
78	GEROW	1227909	16	6/9/1998	112	SHIBANANING	4219124	1	11/7/2008
79	GEROW	1227910	16	6/9/1998	113	SHIBANANING	4228488	2	11/7/2008
80	GEROW	1229208	15	6/29/1998	114	SHIBANANING	4259113	3	1/28/2011
81	GEROW	1229209	10	6/29/1998	115	SHIBANANING	4259120	4	1/28/2011
82	GEROW	1229210	15	6/29/1998	116	SHIBANANING	4259121	3	1/28/2011
83	GEROW	1229211	9	6/29/1998	117	SHIBANANING	4259122	3	1/28/2011
84	GEROW	1229212	4	6/29/1998	118	SHIBANANING	4259123	4	1/28/2011

Figure 2: Claim Map

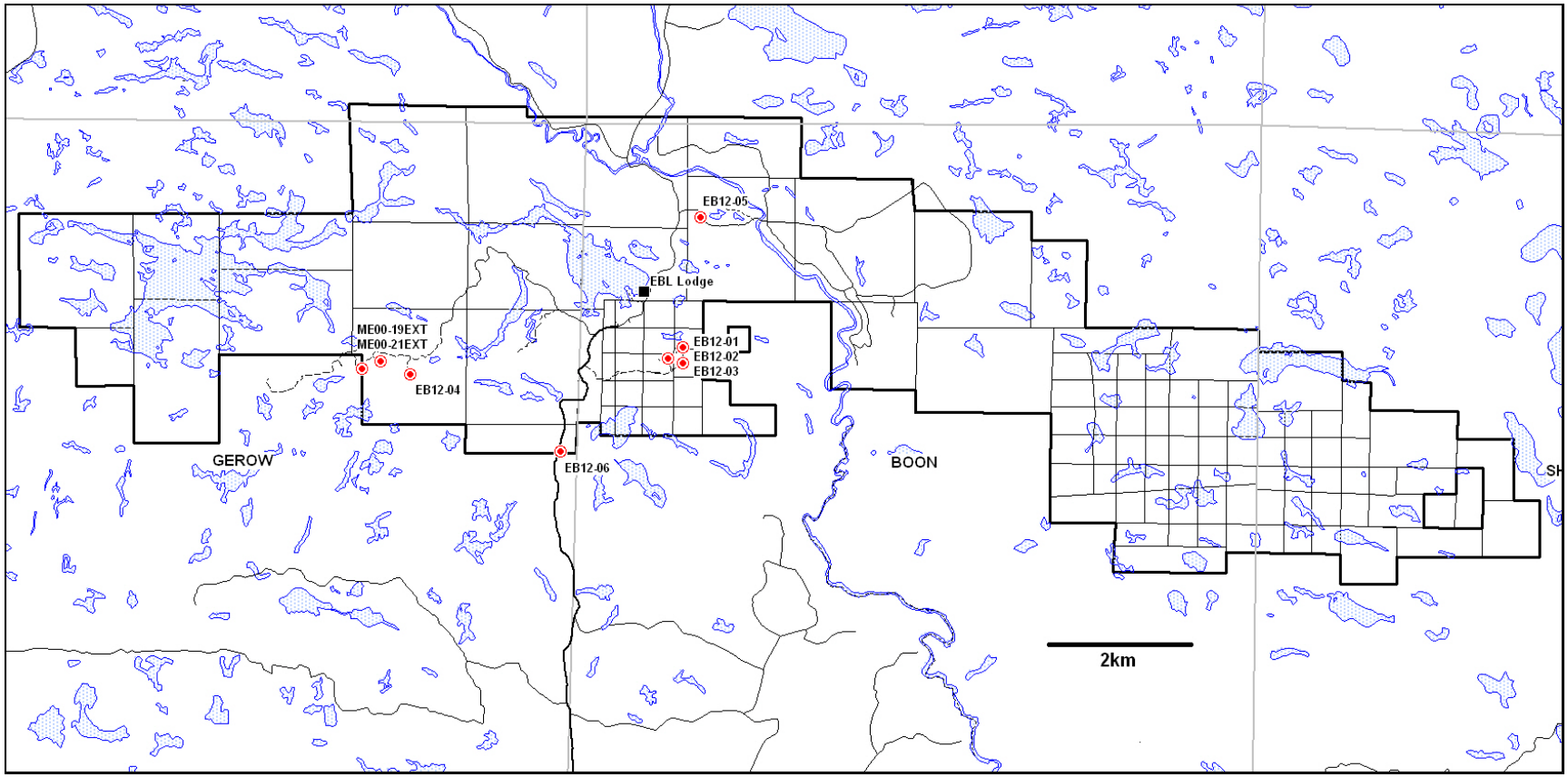

Figure 2: East Bull Lake property is held 100% by Mustang Minerals and consists of 118 units in Gerow, Boon, and Shibananing Townships.

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Figure 2A: Claim Map - West

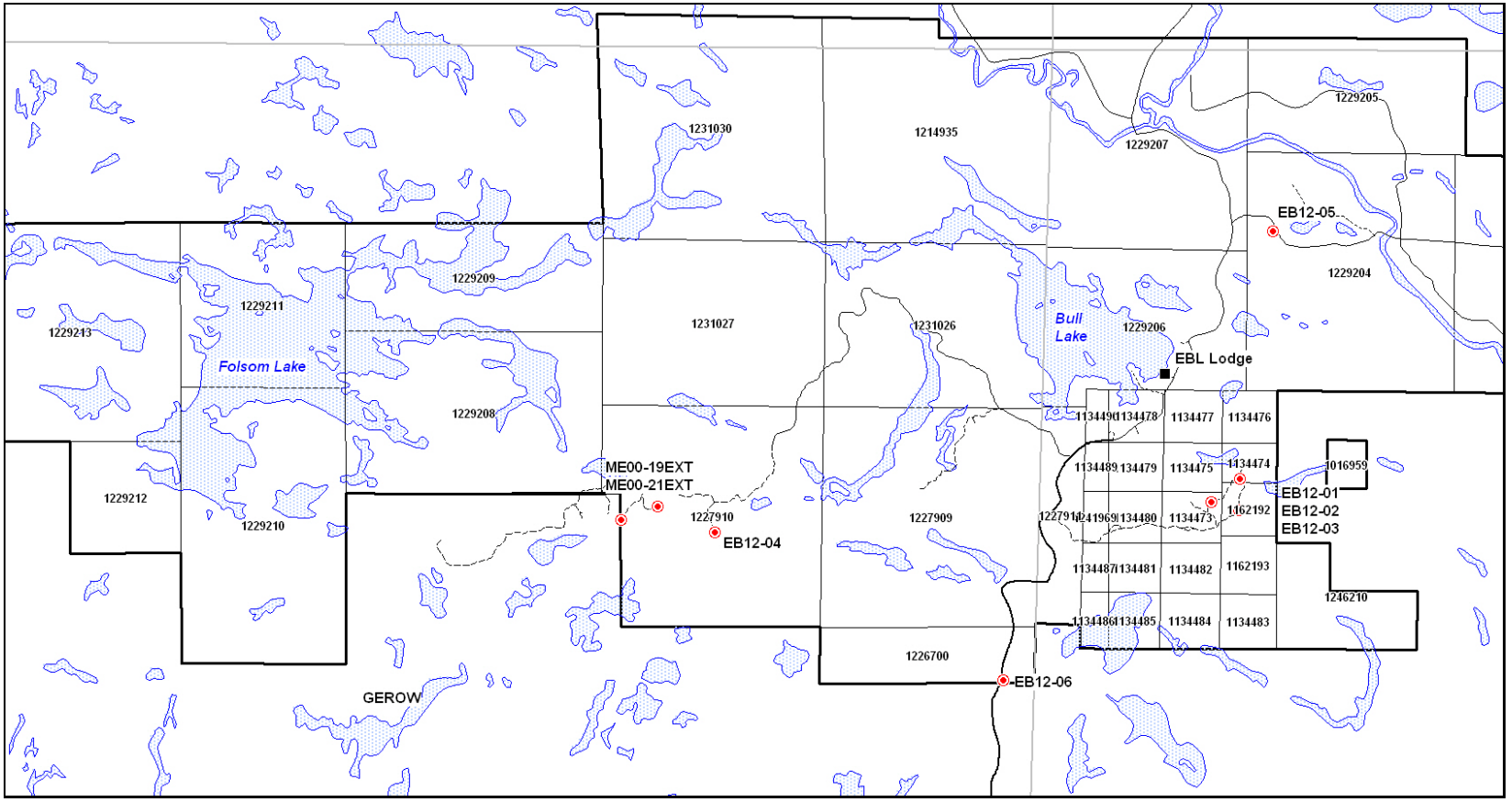


Figure 2A: Western portion of property showing location of claims and 2012 drilling.

Figure 2B: Claim Map - East

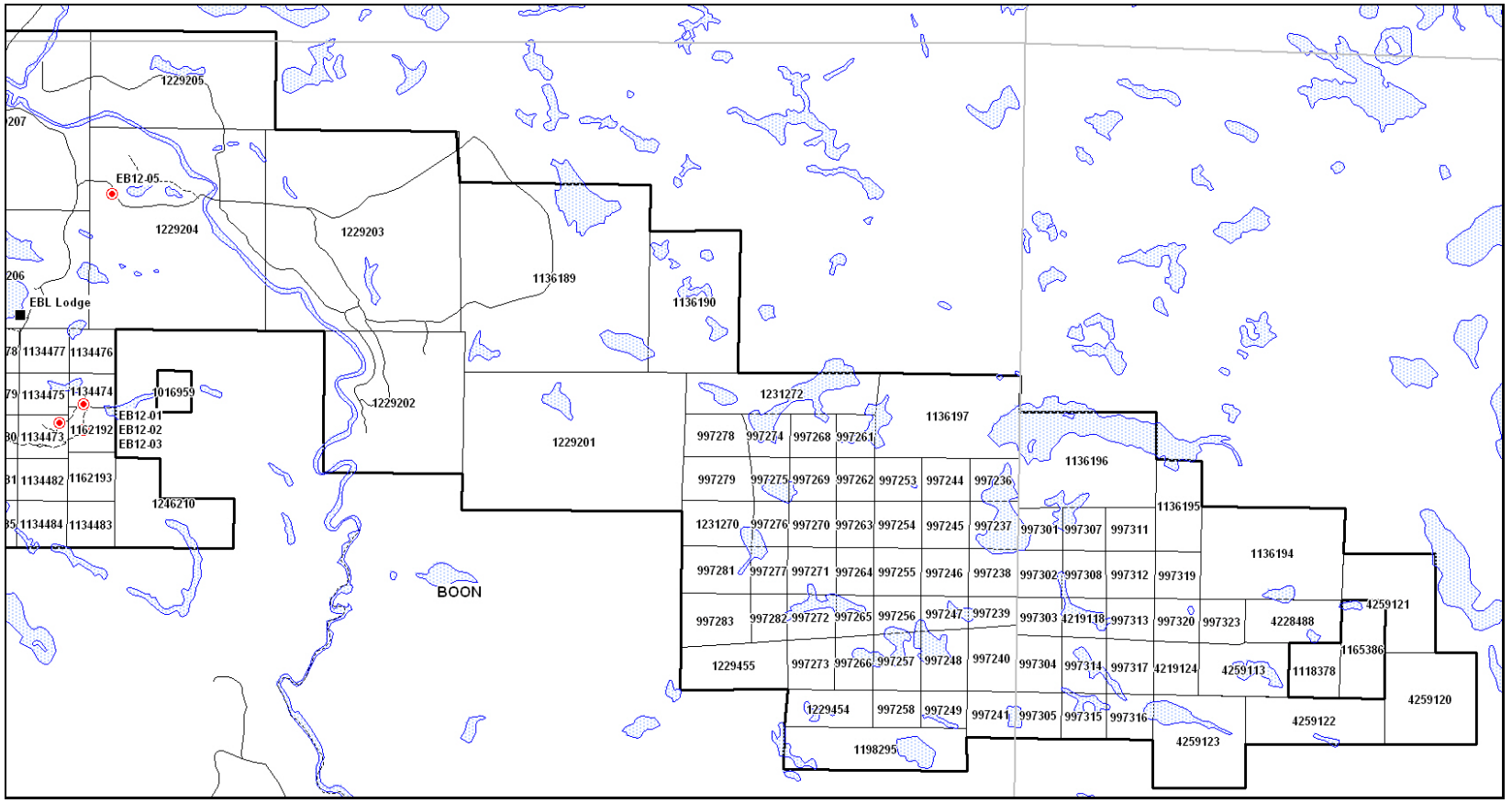


Figure 2B: Eastern portion of property – no drill activity in 2012.

2.0 GEOLOGY

The East Bull Lake Intrusion ("EBLI") is one of several Proterozoic-aged (2.44-2.49Ga) layered mafic intrusions that form the Huronian-Nipissing magmatic belt which transcends the southern margin of the Archean Superior Province, the Proterozoic Southern Province, and the Grenville Province. The intrusive suite includes the EBLI, the May Township, the Shakespeare-Dunlop, the Drury Township, and the River Valley Intrusions. The nearby, younger (1850Ma) Sudbury Igneous Complex is un-related to the EBLI suite (Figure 3).

The EBLI slightly pre-dates volcanic rocks (Copper Cliff Formation rhyolite) developed at the base of the Proterozoic Huronian Supergroup. Matachewan diabase dykes (2473Ma) cut the EBLI and are only slightly younger. The EBLI Intrusive Suite, Matachewan diabase dykes, and lower Huronian Supergroup volcanic rocks are rift-related magmatism that coincided with the initial development and infill of the Huronian basin along the southern margin of the Superior craton.

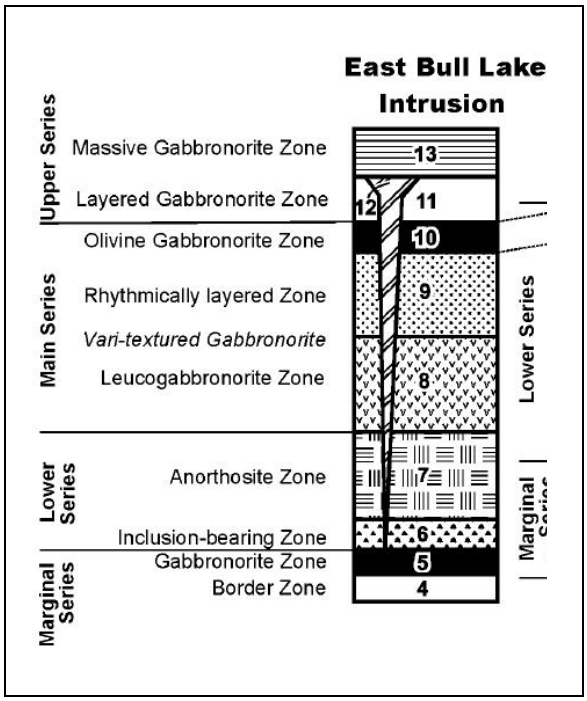
The EBLI was emplaced near the contract between two Archean domains: 1) the Whiskey Lake greenstone belt to the southwest; and 2) the Ramsey-Algoma Granitoid Complex to the north, and southeast which includes the Parisien Lake syenite body along the south margin of the EBLI.

Several younger magmatic, structural, and metamorphic events post-date the EBLI complex and include: 1) Nipissing diabase (2150Ma); 2) Sudbury impact event (1850Ma); and 3) Olivine diabase (1250Ma) – the latter two cross-cut the EBLI.

LOCAL GEOLOGY

The stratigraphy of the EBLI is divided into the Marginal, Lower, Main, and Upper Series (Figure 4).

The Marginal Series is transitional from Archean footwall rocks to the Lower Series rocks and may be absent with the Lower Series in direct contact with the footwall.



The Marginal Series is sub-divided:

Border Zone – is developed as a breccia up to tens of metres thick composed of locally derived Archean footwall blocks (granite, tonalite, syenite, basalt) hosted in fine to coarse grained leucogabbro, gabbro, melanogabbro, and anorthosite.

Gabbronorite Zone – overlies the Border Zone and is typically only a few metres thick and may have developed as a chill margin to the EBLI or from late injections of mafic magma that were unable to penetrate the overlying Lower Series.

The Lower Series is composed of a lower xenolith and autolith-bearing unit (Inclusion Bearing Zone) and an overlying Anorthositic Gabbro Zone. The Lower Series hosts almost all known contact style PGE sulphide mineralization in the EBLI.

Inclusion Bearing Zone (IBZ) – occurs as either a chaotic, multi-stage breccia, or distinctive blue quartz bearing gabbro or relatively massive leucogabbro or gabbro with rare inclusions. The IBZ is typically more mafic than the overlying anorthositic gabbro.

Anorthositic Gabbro Zone (AGZ) – is a plagioclase-rich unit composed mostly of leucogabbro and anorthositic gabbro.

The Main Series is composed of three units:

Leucogabbro Zone – is composed of massive leucogabbro with poorly developed layering in the upper portion.

Rhythmically Layered Zone – is composed of gabbro and leucogabbro layers (up to tens of metres thick).

Olivine Gabbronorite Zone – comprises the upper portion of the Main Series.

The Upper Series is composed of two units:

Layered Gabbronorite Zone – is characterized by common irregular textural and modal layering

Massive Gabbronorite Zone – is composed of massive to vari-textured gabbro with grain size textural heterogeneity, pegmatoidal pods, and dendritic pyroxene masses. Similar vari-textured gabbros occur throughout the EBLI as metre-sized pods.

MINERALIZATION

Sulphide mineralization is divided into three types based on stratigraphic position, structural setting, and PGE tenor.

1. ***Contact-type*** – PGE-rich disseminated sulphide mineralization is erratically distributed throughout the Lower Series and underlying Marginal Series. This mineralization is best developed in the IBZ within tens of metres of the footwall contact. However, it is erratically disseminated throughout the Anorthosite Zone and, rarely, in the overlying Leucogabbronorite Zone at a distance of up to 400m stratigraphically above the base of the intrusion. Individual zones locally contain up to 10% sulphide, but typical abundances are up to 1% and rarely exceed 2%.

   The sulphides consist of finely disseminated grains and coarser blebs up to 5cm in diameter with roughly equal parts pyrrhotite and chalcopyrite that appear to have co-precipitated. Most sulphides have been re-crystallized resulting in grain size reduction and complex intergrowths of secondary sulphides and silicates. Locally the sulphides have been re-mobilized into late fractures and veinlets. Grab samples from the IBZ range up to 16,500ppb Pt+Pd.

2. ***Structurally-Controlled*** – hydrothermal mineralization occurs in several high strain zones that transect the EBLI. The Parisien Lake Deformation Zone is the best example, where pods of semi-massive to massive sulphide and magnetite occur in amphibolite schists. Most of the pods are pyrrhotite- and/or pyrite-rich but massive chalcopyrite has also been observed.

3. ***Disseminated Sulphides*** – are very rare in the Main and Upper Series, and when present are typically pyrrhotite-rich with lower PGE tenors. Anomalously high PGM concentrations (up to 1000ppb) occur in the Olivine Gabbronorite Zone cumulates.

Figure 3: Regional Setting

Figure 3:

Regional Setting of the East Bull Lake Intrusion – map shows proximity to the Superior and Southern Provinces as well as the various mafic intrusions that form the Huronian-Nipissing magmatic belt .

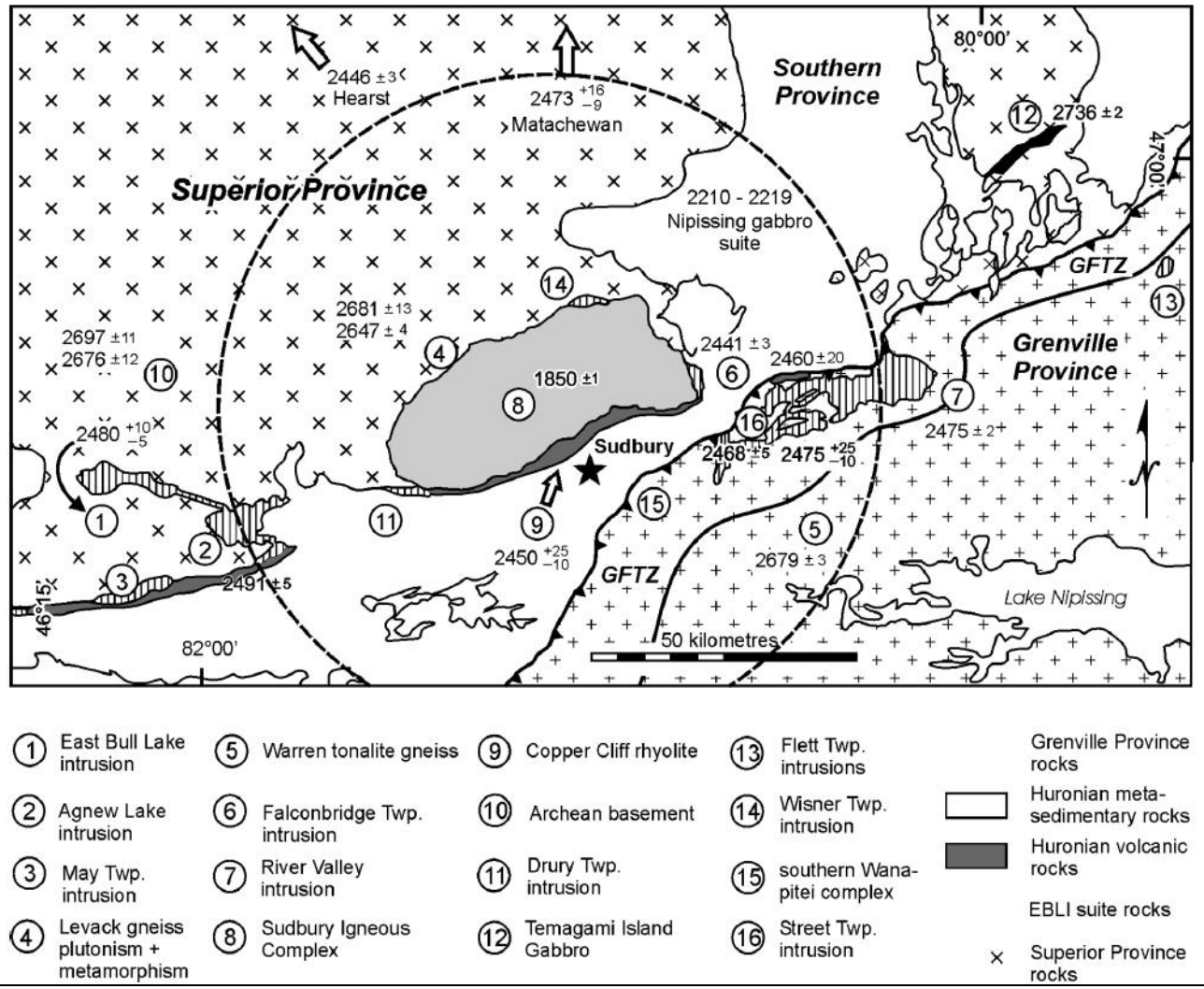


Figure 4: Property Geology

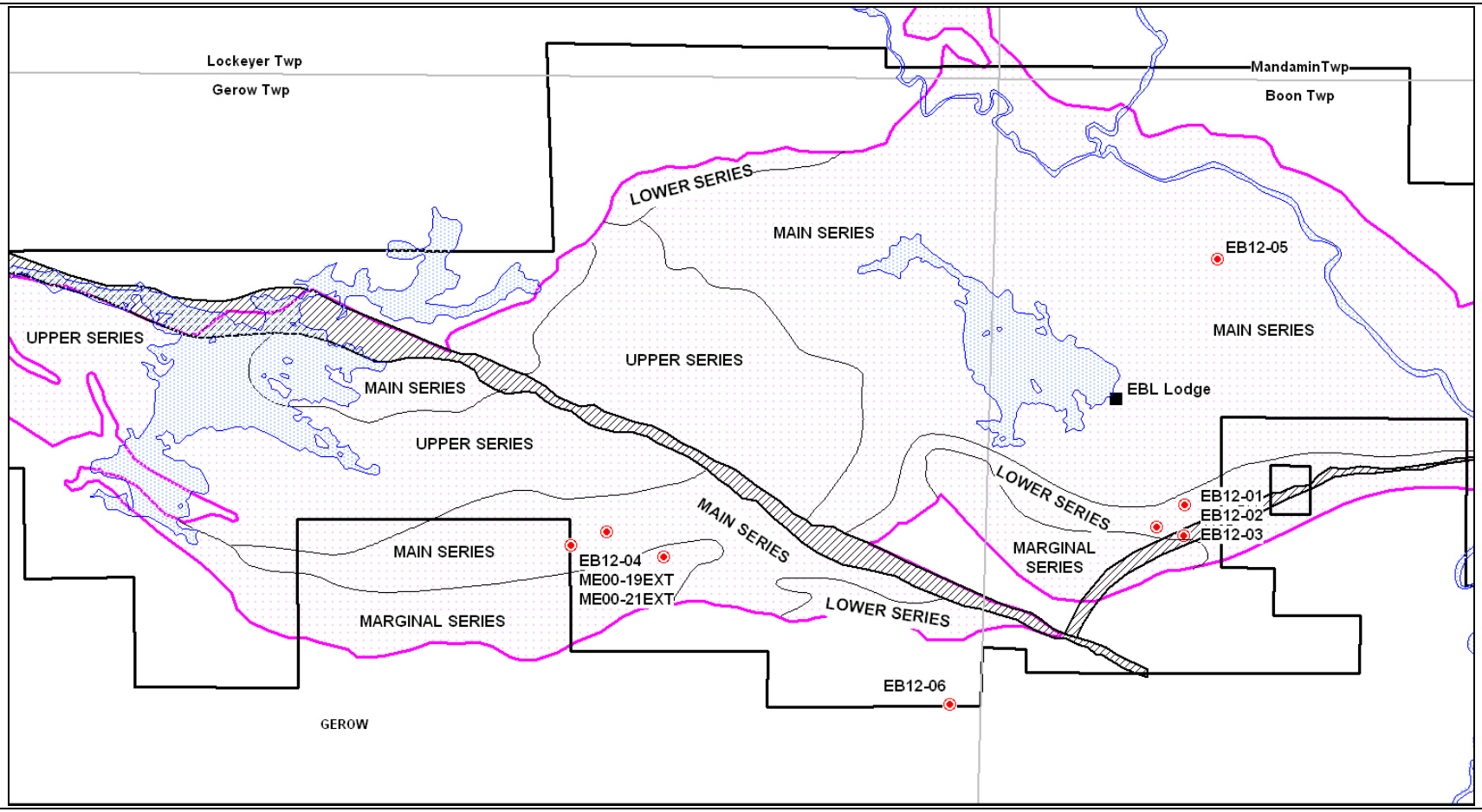


Figure 4: The stratigraphy of the EBLI (pink outline) is divided into a Marginal, Lower, Main, and Upper Series.

3.0 PREVIOUS WORK

A summary of previous work is listed below and summarized in Figure 5.

1925 Douglas – first government geology map of the area. The EBLI was included as part of the Whiskey Lake greenstone belt (ARM34C).

1943 Moore and Armstrong – recognized the EBLI as a post Archean intrusion; described Cu-Ni sulphide showings trenched and sampled by Belanger and Ritchie 1km SE of East Bull Lake on the Parisien Lake Deformation Zone ("PLDZ").

1952 Silcross Copper Mines Ltd. –--- PLDZ -- drilled 9 holes (105m) north of the PLDZ southeast end of West Lobe. Patchy cpy, po, py reported in all holes.
Best Assay: 1.65% Cu; **8.81% Ni** – no PGE analysis.

1956 El-Pen Ray Oil and Mines Ltd. – Moon Lake Zone -- completed mapping, EM, drilled 14 holes (2384m, E-1 to -14) for base metal massive sulphides.
Best Assay: 0.49% Cu and **3.93% Ni** / 0.46m in hole E-6 – no PGE analysis.

1958 Noranda – PLDZ – completed mapping, JEM survey targeting historic sulphide showings along the PLDZ – one weak conductor recorded.

1962 Mining Corporation of Canada -- PLDZ – completed magnetic and JEM surveys, mapping, trenching, and drilled 1 hole (122m) adjacent to previous Silcross holes.
No assays reported.

1979 Peter Born – M.Sc. thesis, Laurentian University
Geology of the East Bull Lake Layered Complex, District of Algoma, Ontario.

1982-89 Atomic Energy of Canada Ltd. (AECL) – completed mapping, stripping, ground and airborne geophysics, and drilled 4 holes (22618m, EBL-1 to -4) to assess EBLI as potential radioactive waste storage/disposal site.

Three of the 4 holes pierced through the EBLI and into the footwall rocks at depth of 770m, 770m, and 450m. These 3 holes intersected disseminated sulphides in the "Basal Anorthosite" (Lower Series). The core was later analysed for PGE's by Mustang Minerals.

1987-90 Gallo, Hauseux, and Surmacz – PLDZ and East Lobe – first PGE-focused exploration of the EBLI, completed two airborne magnetic and VLF-EM surveys, trenching.
Best Assay: **1300ppb Pt**, 4200ppb Pd – contact-type mineralization in trenches.
Best Assay: 800ppb Pt, 3900ppb Pd, 680ppb Au, **9.4% Cu**, and **5.3% Ni** in re-mobilized semi-massive sulphides in PLDZ.

1990-95 OGS/Laurentian Univ. – completed detailed geological, metallogenic, and petrogenic studies of the EBLI – lead researcher Dave Peck.
Best Assay: 5000ppb PGE.

1991-92 Inco Exploration – completed mapping and drilled 5 holes (1512m).
Best Assay: 200ppb Pt, 950ppb Pd, 0.57% Cu, 0.22% Ni – grab sample
Best Assay: 350ppb Pt, 3080ppb Pd, **14.7% Cu**, 0.49% Ni

1994 Peter Chubb – M.Sc. thesis Laurentian University
Petrogenesis of the Eastern Portion of the Early Proterozoic East Bull Lake Intrusion

1995 WMC International Ltd. – completed mapping, rock, soil, and till sampling.
"Neck Zone" – reported continuous zone of 5% blebby sulphides (on old Peck Grid)

Best Assay: 910ppb Pt, 4450ppb Pd, 390ppb Au, 0.53% Cu, and 0.11% Ni

1998 Mustang Minerals – acquire: 1) newly released and staked claims from Bailey, Luhta, and Orchard; 2) the Gallo et al. Property; and 3) in-fill stake to form a large continuous property.

1998-2000 Freewest Resources – Folson Lake – stake claims covering prospective Lower Series between Mustangs Folson Lake and Bullfrog grids. Discover Valhalla showing during staking. Best Assay: 1350ppb Pt, 3150ppb Pd, 230ppb Au, 0.7% Cu – grab sample

Complete prospecting, blasting, geophysics, and drilled 27 holes (2902m) – all holes intersected anomalous PGE values. Best Assay – 1.96m PGE over 24m

2000 Aquiline Resources – PLDZ and SE West Lobe -- completed mapping, IP and magnetic surveys, and drilled 10 holes (1287m). Anomalous PGE values reported.

MUSTANG MINERALS

1998 *Moon Lake Grid* – 8 holes (1198m, ME98-01 to -08) test zone over 400m strike
Best Assay: 1070ppb Pt+Pd+Rh+Au / 13.5m includes 5650ppb / 1.5m (ME98-01).

1999 re-logged, re-sampled AECL holes EBL-1, -2, and -4 – anomalous PGE values

Bullfrog Grid – mapping, magnetic and IP surveys, drilled 3 holes (ME99-09 to -11)
Best Assay: 1170ppb Pt+Pd+Rh+Au / 6.5m (ME99-11)

1999-2000 *Bullfrog Grid* – mapping showed Valhalla showing extends eastward onto Bullfrog grid
Best Assay: 16500ppb PGE, many with 2000 to 10000ppb PGE – grab samples

Drilled 11 holes (ME99-12 to ME00-22) defines mineralized zone over 600m strike.

2000 *Fire Tower, Peck, Folson Lake, Parisien Lake, South, and East Lobe Grids* – mapping identified mineralization of the Peck, East Lobe and Parisien Lake grids.
Best Assays: 3830ppb, 2090ppb, and 4980ppb Pt+Pd+Au, respectively – grabs.

Drilling James Pond – 614m, ME00-23, -25 targeted 2 deep IP anomalies, no results.
Drilling Gallo's Pond - 1207m, ME00-26, -30 intersected unmineralized Anorthosite
Drilling Peck showing depth – 150m, ME00-31 hit 400ppb PGE, 0.14% Cu / 7.2m

2001 Falconbridge Options property from Mustang – completes prospecting, mapping, trenching, ground and airborne geophysics.

2002 *Central Zone* – Drilling (860m ME02-32 to -37) anomalous PGE values in all 6 holes

2007 *EBLI property* -- Helicopter VTEM – identified several shallow to deep EM conductors.

2008 *Parisien Lake Grid* (PLDZ) – 6 holes (1050m, EB08-01 to -06) – intersected anomalous PGE in all 6 holes.
Best Assay: 12500ppb Pt+Pd+Au, 9.3% Cu, and 0.4% Ni / 1.1m (EB08-02).

Western Areas Options property from Mustang

2008 *Novick Lake Grid* – complete Moving In-Loop EM (MLEM) and Fixed-Loop (FLEM) surveys – MLEM detects two poorly defined anomalies not detected by FLEM.

2011-12 *Parisien Lake and Bullfrog Grids* – ground TDEM geophysical surveys.

Figure 5: Previous Work

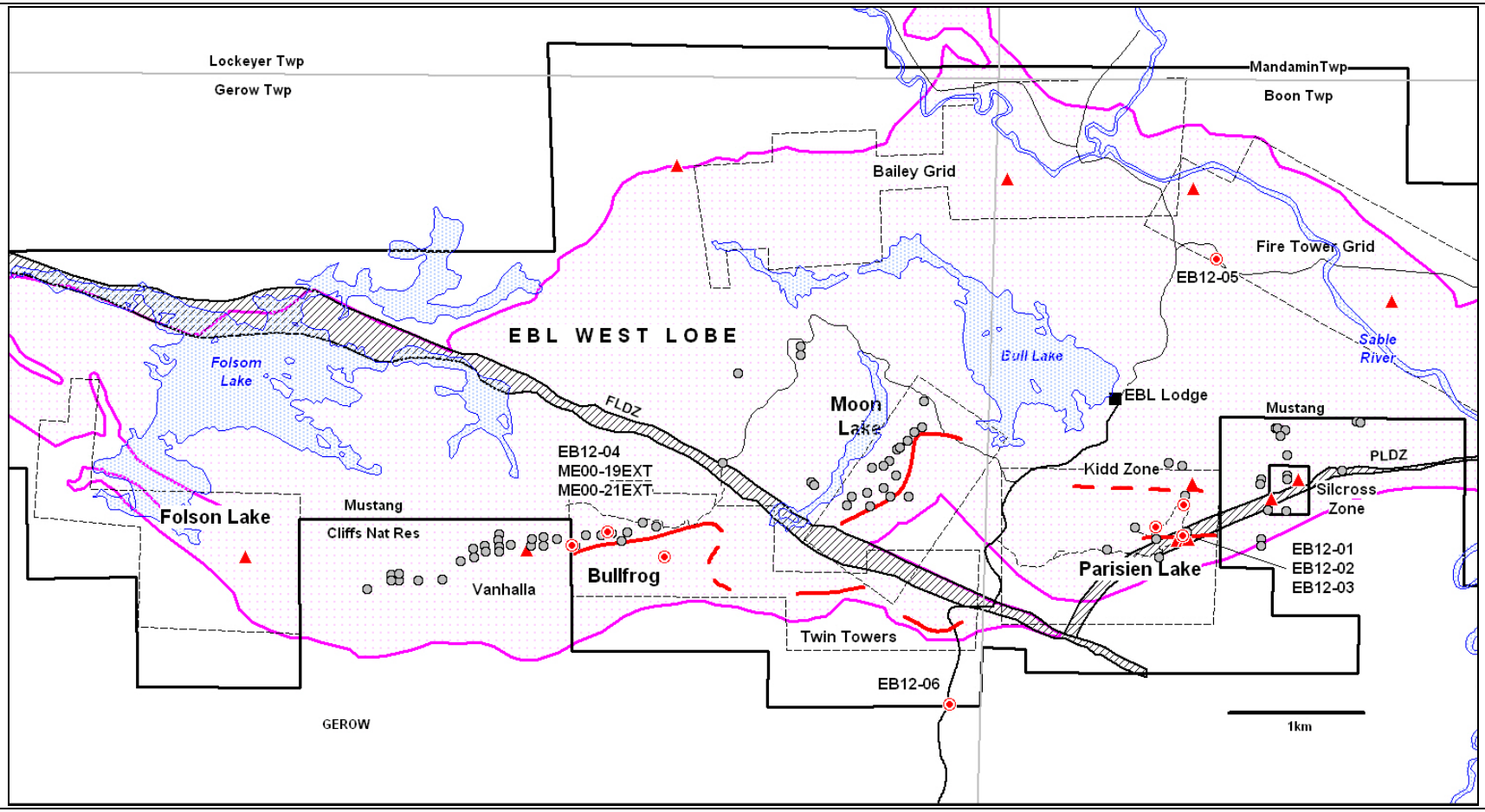


Figure 5: Previous work includes drilling (grey circles) and ground geophysics and geological mapping grids (dashed lines).

4.0 2012 DRILL PROGRAM

4.1 Program Logistics

Crites Drilling, of Timmins Ontario mobilized a Longyear 44 to site on March 26th, 2012, and de-mobilized the drill on June 23rd, 2012 – a total of 69 work days were performed. The drill crew stayed at the East Bull Lake ("EBL") Lodge and worked 2-12 hour shifts per day (2 drillers, 2 helpers, 1 foreman) on a 10 days on, 4 days off rotation. The core was delivered at the end of each shift to the Mustang core shed at the EBL Lodge. All core was processed, logged, sampled and is stored at the Mustang core facility.

Samples were delivered by Mustang staff to the Accurassay preparation facility in Sudbury and analysed was conducted at the Thunder Bay, Ontario laboratory. Chain of custody was maintained throughout the entire procedure. Control samples including Standards, Blanks, and Duplicates were incorporated as part of the QA/QC sampling procedures.

4.2 Program Quick Facts

Start Date	March 26th, 2012	Core Storage	EBL Lodge
Finish Date	June 23rd, 2012	Core Size	NQ
Work Days	69 days	Logged By	R. Foy
Holes Completed	8	# of Samples	1511 samples
Total Drilled	3172m	Analytical Lab	Accurassay, Thunder Bay
Avg Daily Production	50m / day	Analytical Codes	ALP1, ALPG1, ALAR1
Drill Contract Cost / m	$133 / m	Elements Analysed	Au – Pt – Pd (by FA)
Drill Contractor	Crites Drilling, Timmins	+ 33 Element Aqua Regia Digestion	Includes: Ag, As, Co, Cr, Cu, Fe, Ni, Pb, Zn

4.3 Drill Targets

The 2012 Drill Program was designed to fulfill 3 objectives:

1) At Parisien Lake Grid -- to test, with three holes, the depth extension of EM conductors in an area of known mineralization (known from surface trenching and previous drilling 2008).

2) At Bullfrog area – to test, by deepening three holes, the depth extension of EM conductors associated with deeper portions of the stratigraphy.

   and

3) To test, with two deep holes, two separate areas with coincidental ZTEM-magnetics and Titan MT responses – one located in the north-central portion of the EBLI Complex and the other located along the south margin of the Complex.

4.4 Drill Results

PARISIEN LAKE

At Parisien Lake, three holes totaling 705m were completed and surveyed (BHEM) by Abitibi Geophysics (Figure 6 and Table 2). Drilling targeted several weak recently detected TDEM responses in an area of known mineralization. Drilling (2008) intersected anomalous PGE mineralization including hole EB08-02 which undercut a small pod of massive sulphide exposed in a trench associated with the Parisien Lake Deformation Zone (PLDZ) – EB08-02 intersected 0.4% Ni, 9.3% Cu, and 12497ppb Au+Pt+Pd ("PGE") over 1.1m at 88.4m.

EB12-01 (-70^{o}, 152m)
The hole targeted a weak TDEM response proximal to and stratigraphically below hole EB08-04 (0.31% Cu and 807ppb PGE / 3.0m at 54.0m). According to OGS Map P3274 (1974), the hole should've collared into inclusion-bearing leucogabbronorite and nodular anorthosite of the Lower Series. EB12-01 collared in fine grained Gabbro, mixed Gabbro and Diabase before coring altered Syenite at 85m. The Syenite was not expected, though EB08-01 located 400m to the southwest had intersected 13m of "granite" near the top of the hole.

No appreciable sulphides were intersected to explain the conductive response and no appreciable assay results were returned. A BHEM survey completed by Abitibi geophysics detected a 1.1ms off-hole anomaly located 45m down the hole and to the east.

EB12-02 (-65^{o}, 251m)
The hole targeted a weak TDEM response proximal to and stratigraphically below hole EB08-05. EB12-02 collared in fine grained Gabbro then into a 40m interval of varied-textured Gabbro (perhaps part of the Border Zone or the PLDZ) before stopping in a massive uniform Syenite unit.

No appreciable sulphides were intersected to explain the conductive response and the best interval was 0.13% Cu / 0.8m at 108.3m. A BHEM survey completed by Abitibi geophysics detected a 0.3ms and 1.1ms off-hole anomaly located at 65m and 180m down the hole and to the east.

EB12-03 (-55^{o}, 302m)
The hole targeted the down-dip extension of a narrow discreet high-grade massive sulphide lens exposed at surface by trenching and intersected in hole EB08-02 at 88.4m (9.3% Cu and 12497ppb PGE over 1.1m).

At 135.5m, EB12-03 intersected a narrow, 10cm massive cpy-po vein (15.8% Cu over 0.3m) contained within an mineralized interval grading 0.45% Cu and 774ppb PGE over 2.7m that included 1799ppb Pd over 0.5m . This narrow vein was intersected somewhat shallower than anticipated but may very well be the downdip extension of the targeted lens or perhaps is a parallel horizon. Another anomalous interval was encountered at 108.6m and graded 0.26% Cu, and 493ppb PGE over 1.7m.

A BHEM survey of EB12-03 detected a 1.6ms off-hole anomaly located 90m down the hole and to the east and a weaker (0.8ms) in-hole anomaly at 130m in the hole.

Figure 6: 2012 Drill Locations

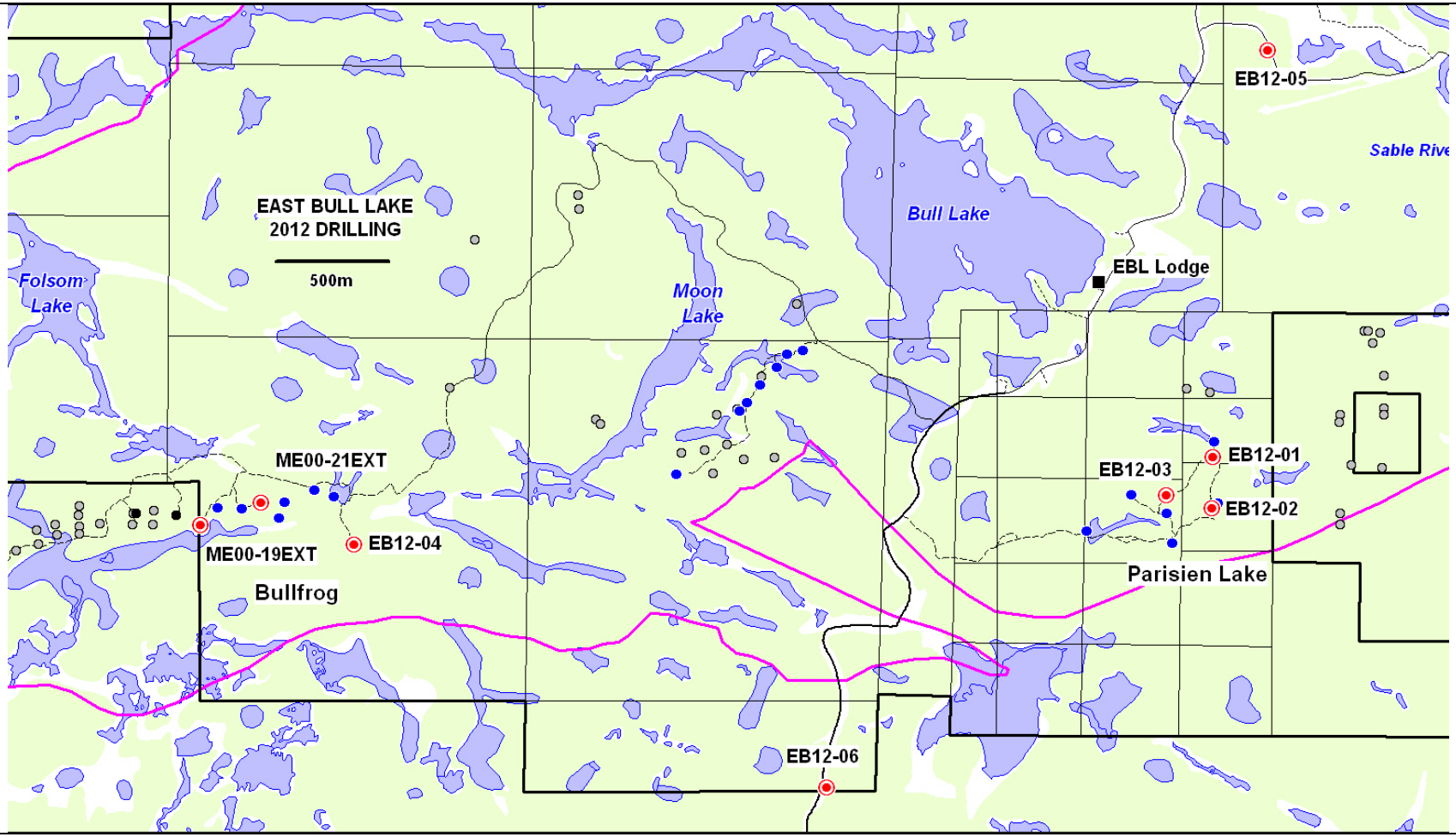


Figure 6: 2012 Drilling occurred at the Parisien Lake and Bullfrog areas as well as ZTEM targets -1 (EB12-05) and -2 (EB12-06). 2012 Program Total -- 8 holes, 3171m

TABLE 2 -- 2012 Drill Summary

Hole No.		Area	UTM_E	UTM_N	Elev.	Dip	Azimuth	Proposed Length	Actual Length	Start Depth	End Depth	Claim No	BHEM Survey
EB12-01	1	Parisien Lake	409758.0	5141558.0	365	-70	180	150	152.0	0	152	1134474	Yes
EB12-02	2	Parisien Lake	409755.0	5141330.0	371	-65	180	250	251.0	0	251	1162192	Yes
EB12-03	3	Parisien Lake	409550.0	5141390.0	378	-55	180	302	302.0	0	302	1134473	Yes
EB12-04	4	Bullfrog	405907.0	5141169.0	376	-46	180	200	200.0	0	200	1227910	No
EB12-05	5	ZTEM-1	410006.0	5143382.0	347	-80	220	650	955.0	0	573	1229204	Yes
EB12-06	6	ZTEM-2	408026.0	5140080.0	364	-75	0	730	973.0	0	973	1226700	Yes
ME00-19Ext	7	Bullfrog	405217.0	5141258.0	358	-45	180	239	239.0	111	350	1227910	Yes
ME00-21Ext	8	Bullfrog	405489.0	5141354.0	379	-45	180	99	99	161	260	1227910	Yes
							TOTAL	**2620**	**3171.0**				

Hole No.		TARGET	RESULT
EB12-01	1	TDEM response proximal to hole EB08-04	Hit Gabbro & altered Syenite but no appreciable sulphides to explain the conductor
EB12-02	2	TDEM response proximal to hole EB08-05	Hit Gabbro, Border Zone & Syenite but no sulphides to explain the conductor
EB12-03	3	Downdip extension of MS intersected in EB08-02 & in surface Trench	Hit 10cm MS cpy-po (15.8% Cu / 0.3m) downdip of EB08-02 intersection
EB12-04	4	Deepening of hole ME99-14 to test TDEM Conductor at depth	Hit Gabbro & Border Zone but no appreciable sulphides to explain the conductor
EB12-05	5	Deep coincidental ZTEM & Titan MT responses in central portion of Complex	Hit Gabbro, Gabbronorite, and major Fault but no sulphides to explain conductor
EB12-06	6	Deep coincidental ZTEM & Titan MT responses in south margin of Complex	Hit Diabase and Syenite, no sulphides but interested BHEM response at end of hole
ME00-19Ext	7	Deepening of hole ME00-19 to test TDEM Conductor at depth	Hit Gabbro but no appreciable sulphides; v good BHEM off-hole response.
ME00-21Ext	8	Deepening of hole ME00-21 to test TDEM Conductor at depth	Hit Gabbro but no appreciable sulphides; good BHEM off-hole response.

BULLFROG

At Bullfrog, three holes totaling 538m were completed and two of the holes, ME00-19EXT and -21EXT were surveyed (BHEM) by both Abitibi Geophysics and Quantec Geoscience (Figure 6 and Table 2). The third hole, EB12-04 could not be surveyed. Similar to Parisien Lake, drilling targeted several weak TDEM responses detected during a recent ground survey performed by Abitibi Geophysics. The responses appear to lie stratigraphically below the known mineralization as defined by several holes that define the Bullfrog trend.

EB12-04 (-46^{o}, 200m)
The original hole, ME99-14 (77m EOH) was drilled BQ and could not be extended with available equipment. EB12-04 was collared within one metre of the ME99-14 and targeted a weakly conductive response at a slightly deeper stratigraphic level within the Marginal Series.

No appreciable sulphides were intersected to explain the conductive response and the best assay was 281ppb Pd over 1.0m at 98.0m. No BHEM survey could be completed as the casing was bent during de-mobilization of the drill.

ME00-19EXT (-45^{o}, 350m)
The hole was extended from 111m to 350m and tested a deeper portion of the stratigraphy associated with a weak TDEM surface response. The hole continued in Lower Series Gabbros and passed into Marginal Series mixed units at 176m.

No appreciable sulphides were intersected to explain the conductive response and the best assay was 0.17% Cu and 1142ppb PGEs / 0.4m at 125.9m associated with a blue quartz vein. A BHEM survey completed by Quantec showed a strong response at 95m (in the original portion of the hole). This is interpreted as a small surface area, off-hole conductor located within 10m and east of the hole. The Abitibi survey data was inconclusive due to technical issues.

ME00-21EXT (-45^{o}, 260m)
The hole was extended from 161m to 260m and tested a deeper portion of the stratigraphy associated with a weak TDEM surface response.

The hole intersected two mineralized intervals grading 0.25% Cu and 601ppb PGE over 1.5m at 197.1m and 0.14% Cu and 1023ppb PGE over 2.7m at 250.3m – both associated with blue quartz (alteration) within the Marginal Series

Quantec identified short wavelength responses at 175m, 195m and 250m. These are small surface area, strong off-hole conductors lying within 10m of the hole. The Abitibi survey data was inconclusive due to technical issues.

DEEP HOLES

Two deep holes were completed totaling 1928m to test two separate areas with coincidental ZTEM-magnetics and Titan 24 MT responses (Figure 6 and Table 2). Both geophysical systems incorporate magnetotellurics ("MT") methods which measure natural variations in the Earth's electrical and magnetic fields to depths of up to 10,000m below surface. Coincidental responses from different surveys conducted by different companies at different times generated compelling results thought to be worthy of drill testing. Both holes were intended to reach basement rocks but failed to do so indicating the EBLI is in excess of 900m thick in the EB12-05 area. EB12-06 intersected footwall rocks marginal to the EBLI.

EB12-05 (-80^{o}, 955m)
The hole was originally planned to go to 650m to test the upper portion of the ZTEM-magnetic response at ~600m depth. The hole was first stopped at 573m as it had gone through what was originally thought to be possible footwall intrusive (Syenite). The drill was then moved to drill EB12-06. In the meantime, thin section work (see Appendix III) of the "Syenite" showed that the unit was an altered Leucogabbro. Upon the completion of EB12-06, the drill was returned to EB12-05 and the hole was extended to 955m.

The upper portion of the hole was dominated by Leucogabbronorite and Leucogabbro to 600m where a Fault zone consisting of very blocky ground, some broken core and gouge to 771m, grey Gabbro dominated the bottom portion of the hole.

At 247.7m, the hole intersected disseminated cpy grading 0.44% Cu, 2,602ppb Pt, and 15,677ppb Pd over 0.3m within a 6.5m weakly mineralized mixed Gabbro interval. No other significant sulphides were encountered in the hole and no feature was intersected to explain the MT responses.

Abitibi Geophysics completed a BHEM survey to 573m and Quantec completed a BHEM survey from 300m to 955m including the blocky faulted interval between 600m and 771m. Abitibi did not detect any conductors in the hole. Quantec has interpreted a possible conductor lying below (down dip) and below 510m.

EB12-06 (-75^{o}, 973m)
Similar to EB12-05, the hole was originally planned to go deep -- to 730m to test the upper portion of the ZTEM response at ~700m depth. The hole, collared in the footwall of the EBLI Complex intersected a swarm of Diabase (>80% of hole) and host rock Syenite.

No appreciable sulphides or other source was intersected to explain the MT responses. Quantec completed a BHEM survey but returned no anomalous BHEM response, however, a building positive in the early time Hz response at the bottom of the hole suggests a possible conductor may exist beyond the end of the hole.

OTHER WORK

BHEM – at Bullfrog, an attempt was made to survey hole ME99-17 but the hole was blocked at 40m.

Sampling of 2009 Drill holes N1 (Novick Lake Grid) and S1 (Sables Grid) – the two holes were drilled in 2009 but no samples were taken at that time. During the 2012 program, 217 samples were collected and submitted for analysis. The results are shown in Table 3.

TABLE 3 -- 2012 Drill Results

Hole No.	Sample Number	From	To	Interval (m)	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	PGE (ppb)
EB12-01	No Appreciable Results											
EB12-02	AVG	108.30	109.10	0.80	185	1289	76	10	<15	85	**1474**	103
EB12-03	AVG	108.60	110.30	1.70	466	2560	67	40	90	363	3027	493
	AVG	133.30	135.80	2.50	461	4016	51	61	165	549	**4477**	774
	includes	135.00	135.50	0.50	319	2742	40	182	393	**1799**	3061	**2374**
	includes	135.50	135.80	0.30	1335	**15864**	104	53	131	385	**17199**	569
EB12-04	No Appreciable Results											
EB12-05	AVG	246.50	253.00	6.50	307	706	28	40	389	1693	1013	**2122**
	includes:	247.70	248.00	0.30	866	4380	54	266	**2602**	**15677**	5246	**18545**
EB12-06	No Appreciable Results											
ME00-19EXT	1330494	125.90	126.30	0.40	434	1682	62	96	205	841	2116	1142
ME00-21EXT	AVG	197.10	198.60	1.50	1013	2530	133	38	134	429	3543	601
	AVG	250.30	253.00	2.70	92	1418	53	197	191	635	1510	1023

TABLE 4 – Sampling of 2009 Drill Holes N1 and S1

Hole No.	Sample Number	From	To	Interval (m)	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppb)
N1	AVG	394.00	395.00	1.00	743	933	47	129	347	865	1675	1341
	1422397	400.40	400.80	0.40	532	2126	41	57	426	854	2658	1337
	AVG	403.00	407.00	4.00	289	633	23	38	257	430	922	725
	AVG	441.00	445.00	4.00	258	423	26	31	213	809	681	**1053**
	includes	441.00	443.00	2.00	317	561	30	44	296	1146	877	1485
	1422473	454.50	455.00	0.50	834	3491	65	77	213	706	4325	996
	1422484	463.00	464.00	1.00	4	0.5	<1	29	109	761	5	899
S1	No Appreciable Results											

5.0 CONCLUSION and RECOMMENDATIONS

Conclusions

1) At Parisien Lake, the weak TDEM conductors targeted did not return any appreciable results. The narrow massive po-cpy vein intersected by EB12-03 indicates potential continuity of this vein to surface.

2) At Bullfrog, the weak TDEM conductors targeted did not return any appreciable results. BHEM surveys responded to known mineralization of the Bullfrog trend.

3) Deep hole EB12-05 intersected disseminated cpy grading 0.44% Cu, 2602ppb Pt, and 15677ppb Pd at 247.7m but no other sulphides or lithological features to explain the deep MT anomalies.

4) Deep hole EB12-06 intersected a diabase dyke swarm hosted in footwall Syenite. A partial BHEM response was detected at the bottom of the hole.

5) The 2012 Program tested and down-graded several targets and target areas.

6) The best assay results were returned from Parisien Lake hole EB12-03 (15.9% Cu / 0.3m); ZTEM-1 hole EB12-05 (0.44% Cu, 2602ppb Pt, and 15677ppb Pd); and 2009 drill hole N1 (three intervals grading >1000ppb PGE over 1 to 4m).

Recommendations

1) Parisien Lake – review BHEM data in context of massive sulphides intersected by holes EB12-02 and EB08-02.

2) Bullfrog -- Compile and re-evaluate the BHEM and historic drill hole results.

3) ZTEM-2 – low priority work to deepen hole by 150-200m and re-survey (stronger generator) to provide complete profile of BHEM response.

6.0 EXPENDITURES

Table 5: Expenditure Summary

Activity	Units			Cost per Unit			Total	
Drilling[1]	3171	metres	@	$132.74	/metre	=	$420,919	*67%*
Planning/Supervision	10	days	@	$700	/day	=	$7,000	*1%*
Geologist	69	days	@	$700	/day	=	$48,300	*8%*
Core Cutter	69	days	@	$185	/day	=	$12,765	*2%*
Truck Rental	3.2	Months	@	$1,800	/month	=	$5,760	*1%*
Assays	1511	Samples	@	$40	/sample	=	$60,440	*10%*
Room & Board[2]	69	days	@	$753	/day	=	$51,947	*8%*
Core Racks	8	racks	@	$650	/rack	=	$5,200	*1%*
Field Expenses[3]	69	days	@	$250	/day	=	$17,250	*3%*
Report Writing	4	days	@	$700	/day	=	$2,800	*0%*
TOTAL	**3171**	**metres**	**@**	**$199.43**	**/metre**	**=**	**$632,381**	*100%*

1	"All-In" Drill Contract Costs -- includes mob/de-mob, moves, coring, materials, etc
2	includes Accommodation & Food for: 4 drillers, Foreman, Geologists, Core Cutter ($110/day each)
3	includes all Field Supplies & Equipment: core shed rental, core saw rental, construct benches & logging table, saw blades, all core logging & core cutting supplies, fuel for truck etc

Expenditures per Claim

Claim No	Hole No.	Length (m)	metres / claim	Cost / metres		Total
1134474	EB12-01	152	76	$199.43	=	$15,156
1162192	EB12-01		327	$199.43	=	$65,212
	EB12-02	251				
1134473	EB12-03	302	302	$199.43	=	$60,227
1227910	EB12-04	200	538	$199.43	=	$107,291
	ME00-19Ext	239				
	ME00-21Ext	99				
1229204	EB12-05	955	955	$199.43	=	$190,452
1226700	EB12-06	973	973	$199.43	=	$194,042
TOTAL			**3171**	**$199.43**	**=**	**$632,381**

7.0 REFERENCES

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8.0 STATEMENT OF QUALIFICATIONS

I, Robert Alan Foy, of the city of Sudbury, in the province of Ontario, do certify as follows:

1) I am a Consulting Geologist with Foy Geological Services, 400 Kirkwood Drive, Sudbury, Ontario.

2) I have practiced my profession since 1981 and am a registered Professional Geoscientist in the Province of Ontario (APGO # 0504).

3) I have worked as a Senior, Project, and Field Geologist for Falconbridge Limited for 20 years – 14 years in the Province of Ontario.

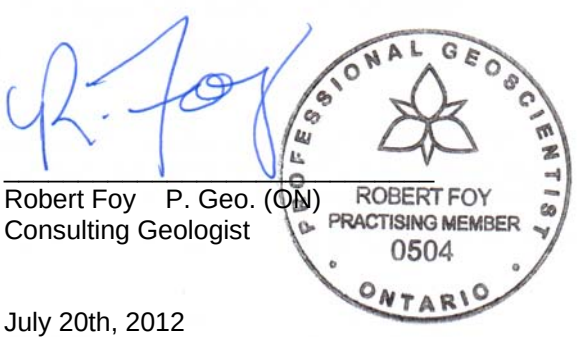
4) I am a graduate of the University of Western Ontario with B.Sc. (Honours) in Geology in 1985.

5) I am a Qualified Person for the purposes of NI 43-101.

6) I have acted as a Consulting Geologist for Mustang Minerals from March 25th, 2012 to July 10th, 2012.

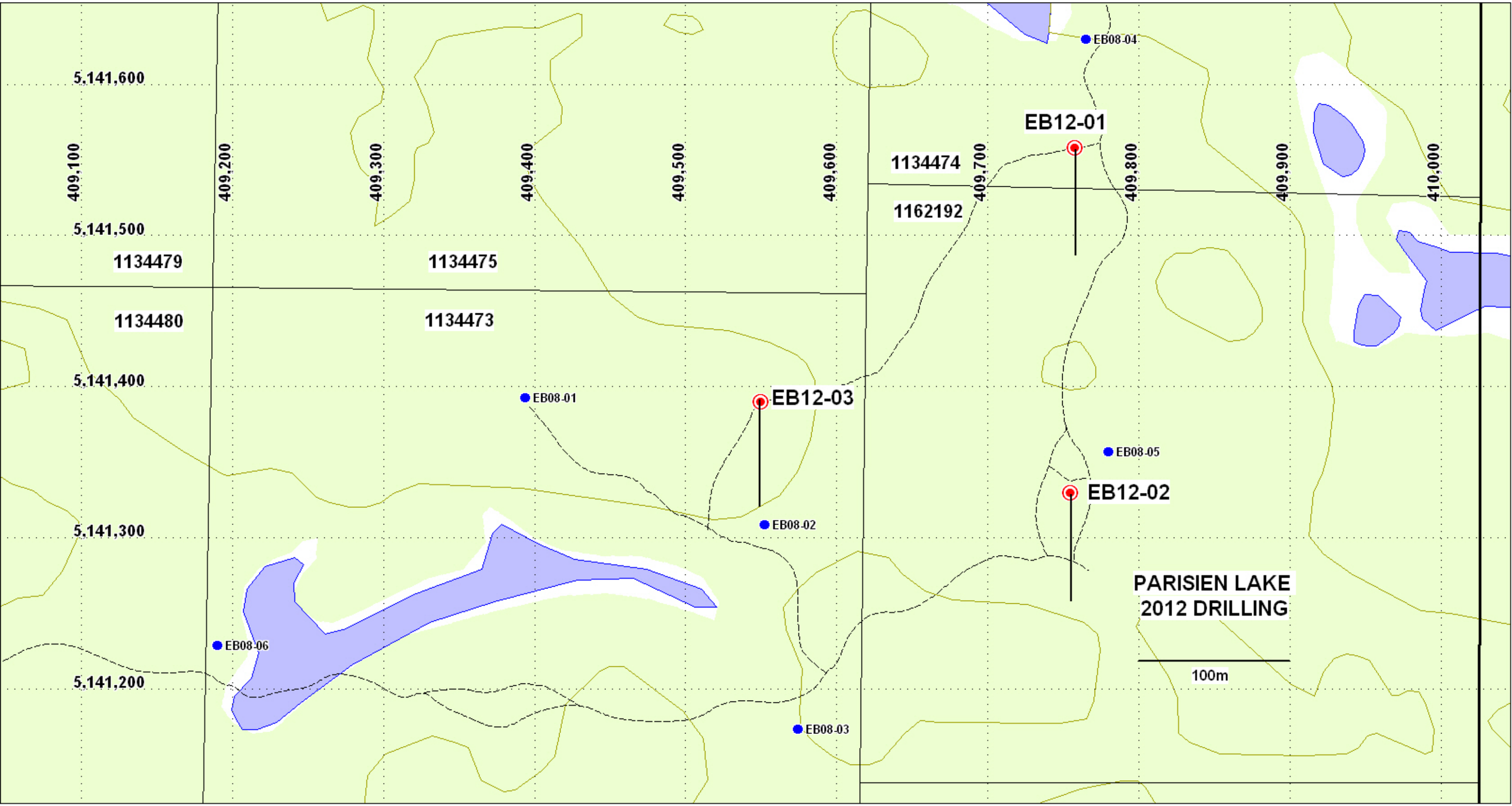
7) I managed all field aspects of the 2012 East Bull Lake Drill Program including the logging of the core and taking of the samples and have verified and validated the data collected during the program.

8) Permission is granted by Mustang Minerals to submit this report dated July 20th, 2012 for assessment purposes.



Robert Foy P. Geo. (ON)
Consulting Geologist

July 20th, 2012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2012 DRILLING
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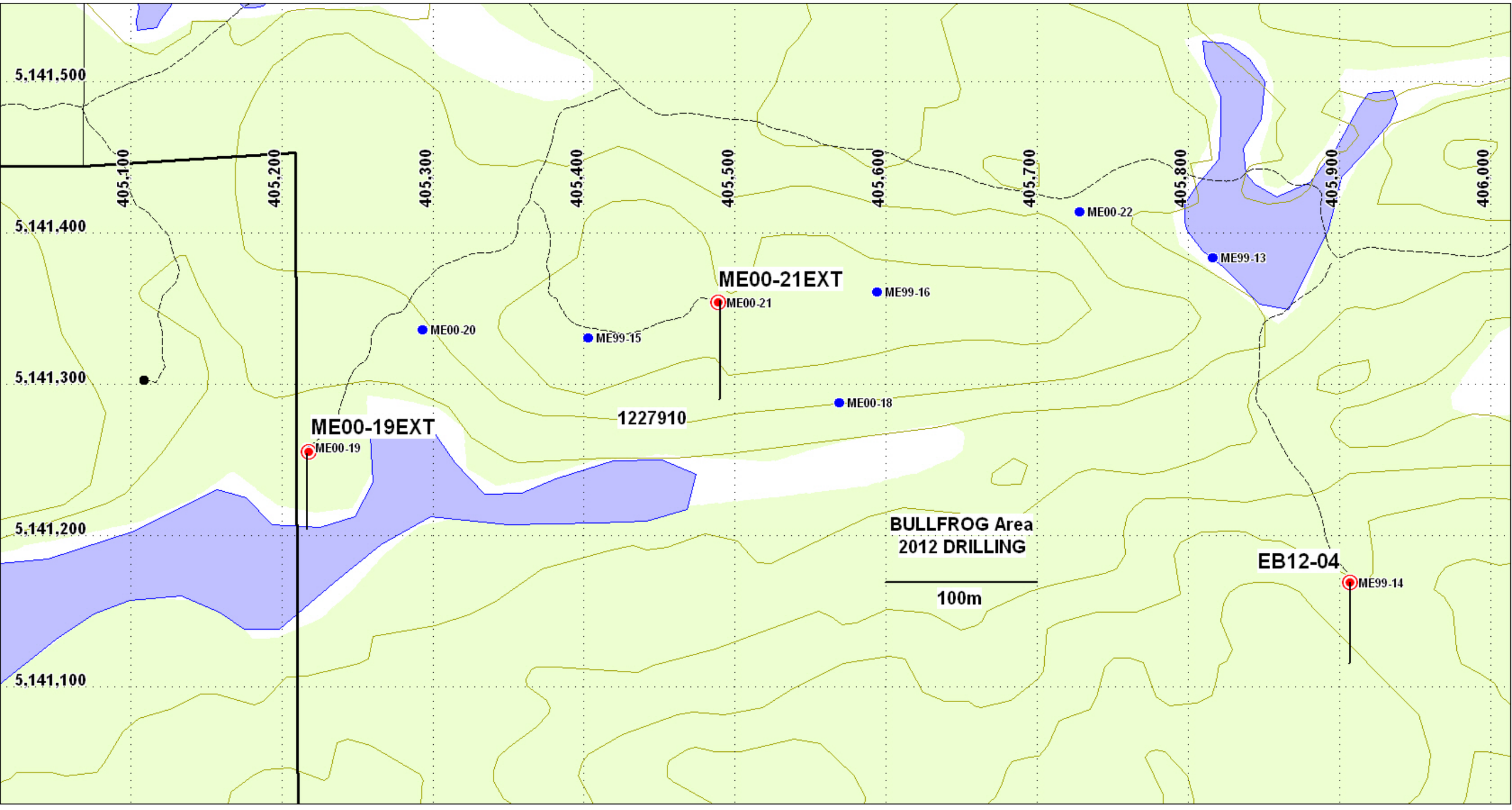
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2012 DRILLING
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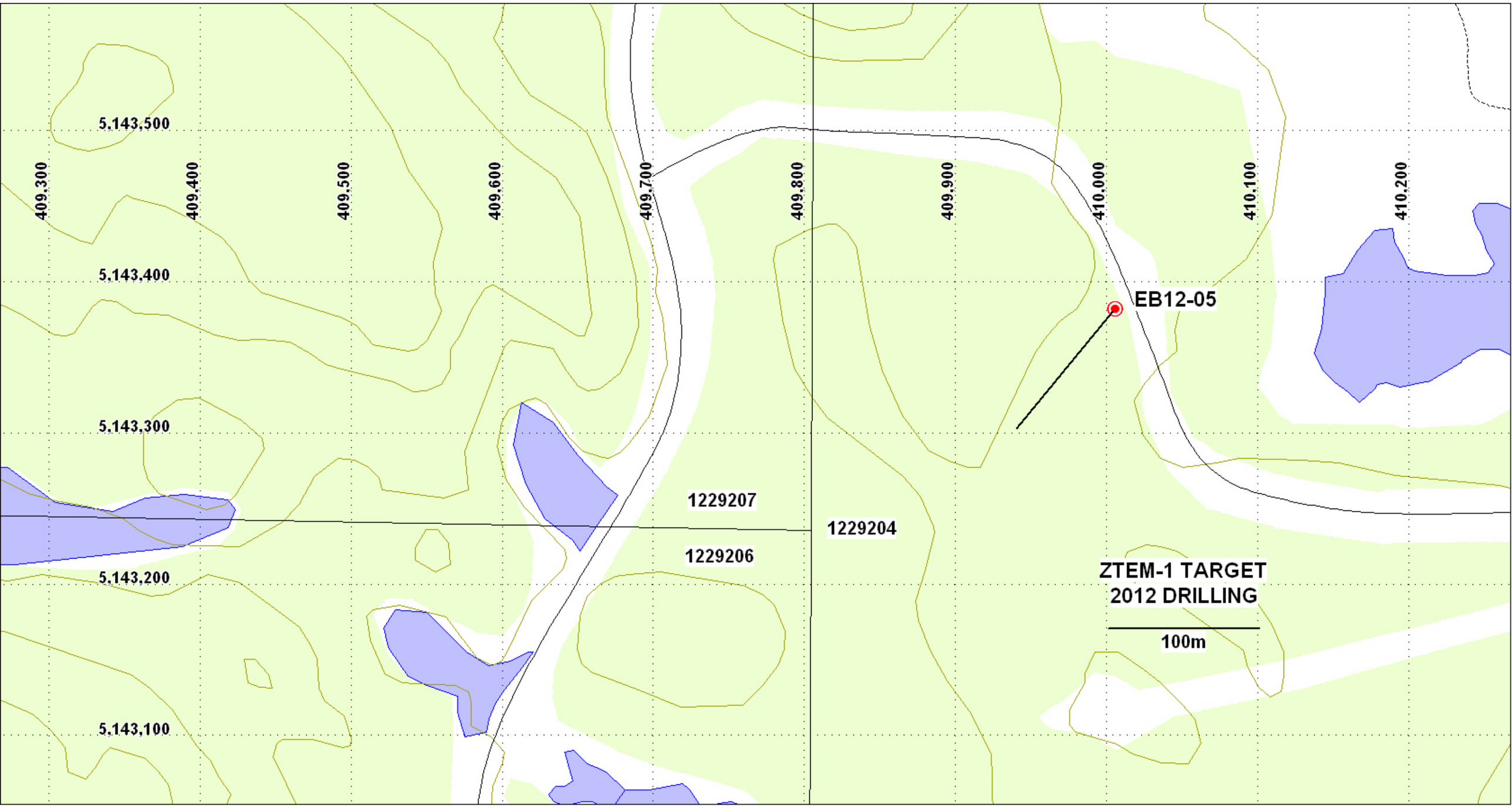
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ZTEM-1 TARGET
2012 DRILLING
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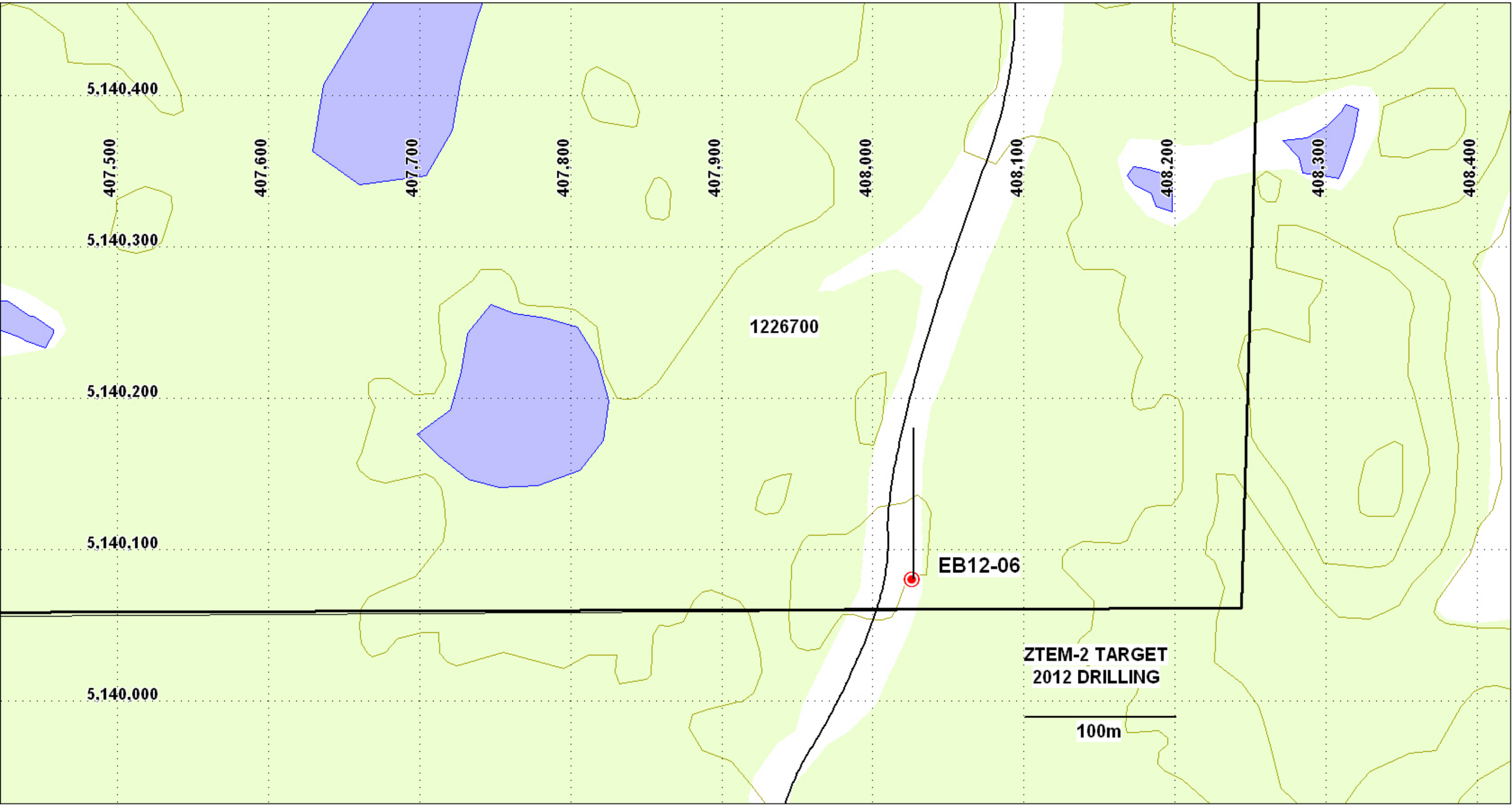
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1226700
EB12-06
ZTEM-2 TARGET
2012 DRILLING
100m

S

N

PARISIEN LAKE

5141500mN

1162192

1134474

5141600mN

5141650mN

EB12-01
(-70)

EB08-04

CAS
GAB

DYKE

MD

GAB

CAS

GAB

MGAB

350m

300m

0.31% Cu - 0.8ppm PGE
/ 3.0m

Ni+Cu
ppm

PGE
ppb

SYEN

DYKE

TDEM Plate

SYEN

MD

GAB

120m

152m

250m

200m

150m

50m

100m

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

409755m E UTM NAD27
Section Looking West +/-25m

S

N

PARISIEN LAKE

5141250mN

5141300mN

EB12-02
(-65)

5141350mN

5141400mN

EB08-05

CAS

CAS

GAB

MD

350m

1162192

GAB

GAB

0.13% Cu / 0.8m

FLT

GAB

MGAB

GAB

MGAB

GAB

MGAB

FLT

300m

MD

BDZN

120m

250m

Ni+Cu
ppm

PGE
ppb

200m

TDEM
Plate

SYEN

150m

251m

50m

100m

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

409755m E UTM NAD27

Section Looking West +/-25m

S

N

PARISIEN LAKE

5141250mN

5141300mN

5141350mN

trench

EB08-02

EB12-03
(-55)

1 1 3 4 4 7 3

CAS

GAB

MGAB

LGAB

SYEN

FLT

MS

0.39% Cu - 0.5ppm PGE
/ 0.3m

9.3% Cu - 12.5ppm PGE
/ 0.3m

0.26% Cu - 0.5ppm PGE
/ 0.3m

15.8% Cu / 0.3m

EB08-03

118.2m

100

150

200

195m

180m

251m

302m

DYKE

350m

300m

250m

200m

150m

100m

50m

Ni+Cu
ppm

PGE
ppb

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

409550m E UTM NAD27

Section Looking West +/-25m

S

BULLFROG

5141000mN

5141050mN

5141100mN

5141200mN

N

EB12-04 (0-200m, -45)
ME00-14 (0-77m, -45)

1227910

350m

no appreciable assay results

CAS

GAB

MGAB

77m

77m

GAB

300m

Ni+Cu ppm

PGE ppb

BDZN

150

GAB

200m

200m

250m

200m

150m

50m

100m

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

405907m E UTM NAD27

Section Looking West +/-25m

SW

NE

ZTEM-1 target

EB12-05
(-80)

1229204

CAS
LGBNR
DYKE
FLT
LGBNR
DYKE
LGBNR
GAB
BDZN
LGAB
FLT
GBNR
FLT
GAB
FLT
GBNR
GBNR
MGAB
GAB
BX
GAB

LGAB
GAB
FLT
LGAB
FLT
GabbroNorite
GAB
FLT

2.1ppm PGE / 6.0m

250m
0m
-250
-500m

250m

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

Section Looking NW +/-25m

S

N

ZTEM-2 target

5,140,000mN

EB12-06
(-75)

5,140,250mN

5,140,500mN

CAS

1 2 2 6 7 0 0

DYKE

250m

SYEN

hole drilled intersested
several diabase dykes

no appreciable sulphides

DYKE

0

SYEN

DYKE
SYEN

DYKE
SYEN

DYKE

GAB

SYEN
BX

-250m

250m

DYKE

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

SYEN

408026m E UTM NAD27
Section Looking W +/-25m

DYKE

-500m

SYEN
DYKE

975m

S

BULLFROG

5141050mN | 5141100mN | 5141150mN | 5141200mN | 5141250mN

N

ME00-19 (0-111m, -45)
ME00-19EXT (111-350m)

350m

1227910

GAB

GAB

SYEN

GAB

SYEN

GAB

MGAB

MGAB

GAB

GAB

MD

GAB

MGAB

GAB

MGAB

350m

300m

250m

200m

50m

150m

0.17% Cu - 1.14ppm PGE / 0.4m

110.8m

Ni+Cu ppm

PGE ppb

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

405217m E UTM NAD27

Section Looking West +/-25m

S

BULLFROG

5141200mN

5141250mN

5141300mN

ME00-21 (0-161m, -45)
ME00-21EXT (161-260m)

5141400mN

N

1 2 2 7 9 1 0

CAS

LGAB

GAB

GAB

GAB

GAB

GAB

GAB

MD

GAB

MGAB

MGAB

MGAB

Ni+Cu
ppm

PGE
ppb

0.25% Cu - 0.6ppm PGE
/ 1.5m

0.14% Cu - 1.0ppm PGE
/ 2.7m

350m

300m

250m

200m

260m

150m

50m

100m

EAST BULL LAKE OPTION
MUSTANG MINERALS
WESTERN AREAS
2012 DRILL PROGRAM

405217m E UTM NAD27
Section Looking West +/-25m

Hole Number: EB12-01

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	28-Mar-12		
Claim:	1134474	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	30-Mar-12		
Anomaly:	Parisien Lake								

Tests:	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**
EZ Shot	14.0	183.8	-69.5	104.0	182.2	-69.2			
	44.0	178.7	-69.3	134.0	182.7	-68.7			
	74.0	182.2	-69.1	152.0	183.3	-68.7			

UTM Easting:	409758	**Elevation:**	364m		
UTM Northing:	5141558	**Azimuth:**	180		
Zone:	17N	**Dip:**	-70		
Datum:	NAD27	**Length:**	152.0m		

Logged By **Rob Foy, P.Geo** **Page 1**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
0.00	**2.50**	**Casing**													
2.50	**9.00**	**Gabbro**	fg GABBRO	**Mineralized Zones**											
			unit is varied grey-green, fg-mg, varied textured.	47.50	48.50	1.00	1330013	54	322	30	6	70	42	376	**118**
			Commonly disrupted, variable, locally w fracture-controlled carb; Locally tr py	91.00	92.00	1.00	1330071	**542**	519	16	3	20	5	**1061**	28
			Unit has locally developed fabric @ <10CA; unit is non-magnetic.												
			2.3-3.7m - brocken blocky, rusty, weathered on fracture surfaces												
			6.3m - cpy in 7mm epidote(?) vein @ 70CA; cpy-py as 1-2mm blebs in crystalline vein												
			7.8m -- irregular beige/buff alteration band hosting blue qtz bands												
			8.7-9.0m -- mineraliz'd discreet Granite band @ 20CA; massive red granite texture w tr-1% vvfg py (cpy?)												
			9.0m downhole contact sharp												
9.00	**23.80**	**Mafic Dyke**	MAFIC DYKE	2.50	3.00	0.50	1330001	135	27	23	6	<15	14	162	28
			fg, dk green, massive w feldspar clots (aggregates) (1-4/m).	3.00	4.00	1.00	1330002	141	29	24	5	<15	10	170	23
			Relatively uniform. Nil Sulphides.	4.00	5.00	1.00	1330003	72	101	19	<5	<15	<10	173	15
			Occassional carbonate bx/stockwork band, i.e:	5.00	6.10	1.10	1330004	89	73	14	<5	<15	<10	162	15
			13.1m - discreet/6cm @ 45CA	6.10	6.40	0.30	1330005	61	784	9	10	<15	<10	845	23
			14.2m - w 1cm gouge band @ 30CA	6.40	7.10	0.70	1330006	78	80	11	<5	<15	<10	158	15
			22.7m - becoming finer grained	7.10	7.70	0.60	1330007	107	95	16	<5	<15	<10	202	15
			23.8m -- sharp irregular blocky ct @ 50CA	7.70	8.00	0.30	1330008	116	79	20	<5	<15	<10	195	15
				8.00	8.70	0.70	1330009	162	3	35	<5	<15	<10	165	15
23.80	**48.50**	**Mafic Dyke**	MAFIC DYKE	8.70	9.00	0.30	1330010	74	58	9	5	28	<10	132	38
			fg-vfg, green, generally massive w some kaotic intervals/inclusions	9.00	10.00	1.00	1330011	63	177	40	8	25	<10	240	38
				26.20	26.70	0.50	1330012	34	23	14	<5	55	14	57	72
			23.8-24.6m -- irregular feldspathic interval, koatic, bx'd	47.50	48.50	1.00	1330013	54	322	30	6	70	42	376	118
			24.6-28.0m -- irregular-shaped porphyritic inclusions(?) 1-4/m - comprise 10% of interval	48.50	49.00	0.50	1330014	95	427	8	9	52	43	522	104
			28.0-32.0m -- fg, much less koatic	49.00	49.50	0.50	1330015	141	153	3	<5	48	12	294	63
			32.0-41.0m -- grey-dk green, becoming more uniform, more mg; blocky fractured increasing portion of	49.50	50.00	0.50	1330016	101	570	17	9	65	31	671	105
			feldspathic clots (1-3/m) toward end of interval, clots upto 2x2cm	50.00	50.50	0.50	1330017	76	18	10	<5	66	<10	94	74
			41.0-43.2m -- mg leucocratic to medium, uniform	50.50	51.00	0.50	1330018	77	8	6	<5	64	<10	85	72
			43.2-48.5m -- fg minor isolated feldspathic clots	51.00	51.50	0.50	1330019	111	22	16	<5	46	14	133	63
			48.5m -- sharp fractured ct @ 40CA	51.50	52.00	0.50	1330020	127	32	13	<5	50	<10	159	58
				52.00	52.50	0.50	1330021	80	159	11	5	68	14	239	87
48.50	**85.00**	**Gabbro**	mixed varied GABBRO	52.50	53.00	0.50	1330022	67	21	7	<5	80	13	88	96
			highly irregular, contorted weakly mineralized unit	53.00	54.00	1.00	1330023	70	64	13	<5	53	11	134	67
			alterating bands of leucocratic feldspar-rich and dk green fg bands	54.00	55.00	1.00	1330024	76	24	18	18	39	10	100	67
			each 1-3m and locally exhibiting plastic swirling textures,			Std CFRM-100	1330025	2405	3154	157	110	217	214	5559	541
			relatively sharp irregurlar contacts btw bands	55.00	56.00	1.00	1330026	124	141	17	<5	75	14	265	92
				56.00	57.00	1.00	1330027	74	5	14	10	57	17	79	84
				57.00	58.00	1.00	1330028	64	7	11	6	43	<10	71	54

...continue

Hole Number: EB12-01

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
			fg-vfg, dk green to beige/buff/blue, texture varies from bx'd, stockwork, fractured, banded re-melt,	58.00	59.00	1.00	1330029	66	28	10	<5	52	13	94	68
			granophyric,some strong blue intervals.	59.00	60.00	1.00	1330030	90	13	13	6	80	17	103	103
				60.00	61.00	1.00	1330031	99	20	17	<5	61	<10	119	69
			48.5-49.1m -- strong blue w locally vvfg trace-2% py	61.00	62.00	1.00	1330032	34	37	6	12	50	<10	71	67
			51.5m -- less kaotic	62.00	63.00	1.00	1330033	121	39	22	13	85	<10	160	103
			52.0-52.8m -- strong leucocratic porphyritic texture w weak mineralization59.0m -- grey banding @ 75CA	63.00	64.00	1.00	1330034	181	7	22	11	74	17	188	102
			59.0-61.0m -- mixed leucocratic - dk green/bluish; cut by narrow discreet reddish granite vein	64.00	65.00	1.00	1330035	213	14	26	13	23	<10	227	41
			62.0-64.9m -- mafic Dyke(?) -- vfg dk grey-green w vfg biotite(?)	65.00	66.00	1.00	1330036	32	47	4	<5	33	<10	79	41
				66.00	67.00	1.00	1330037	71	27	13	<5	<15	<10	98	15
			74.0-74.8m -- strong granophyric texture	67.00	68.00	1.00	1330038	53	48	33	<5	<15	<10	101	15
			77.1-77.7m -- v dark mafic band w 2-3% vfg disseminated py @ 10-20CA	68.00	69.00	1.00	1330039	58	30	29	<5	<15	<10	88	15
			78.3-78.7m -- blue-matrix granophyric band			Blank	1330040	35	17	17	<5	<15	<10	52	15
			78.7-79.1m -- dk mafic band	69.00	70.00	1.00	1330041	46	11	11	<5	<15	<10	57	15
			79.5m - 8cm dk band w 1-2% diss py	70.00	71.00	1.00	1330042	40	7	3	<5	17	<10	47	25
			85m -- becoming somewhat blocky	71.00	72.00	1.00	1330043	42	5	4	<5	<15	<10	47	15
85.00	**109.80**	**Syenite**	foliated (gneissic?) SYENITE	72.00	73.00	1.00	1330044	53	11	13	<5	<15	11	64	21
			highly variably, irregular, foliated, gneissic-looking, reddish to buff coloured Syenite(?) w partially digested	73.00	74.00	1.00	1330045	37	44	7	6	20	<10	81	31
			gabbro/fg mafic inclusions/fragments thrughout	74.00	74.70	0.70	1330046	41	14	3	<5	<15	<10	55	15
			unit is generally blocky, hard, reddish, biotite flecks in some portions	74.70	75.00	0.30	1330047	68	62	18	<5	<15	<10	130	15
			87.0-88.5m -- 1-2% py as 1mm -- fracture-controlled & disseminated associated w qtz patches	75.00	76.00	1.00	1330048	47	28	14	<5	19	<10	75	27
			98.4m -- start of banding @ 45CA	76.00	77.00	1.00	1330049	27	17	4	<5	<15	<10	44	15
			99.7-100.1m -- schistose dk biotite bankd @ 10CA			Std CFRM-100	1330050	2495	3273	161	168	296	359	5768	823
			107.7m -- start of stockwork fracturing bx above dyke	77.00	77.70	0.70	1330051	111	131	24	<5	39	<10	242	47
			109.8m - sharp ct @ 45CA	77.70	78.80	1.10	1330052	54	32	8	<5	<15	<10	86	15
				78.80	79.10	0.30	1330053	75	54	34	<5	36	<10	129	44
109.80	**114.50**	**Mafic Dyke**	MAFIC DYKE	79.10	79.40	0.30	1330054	37	10	5	14	25	<10	47	44
			non-mag, dk green, fg w gradual increasing grain size & # of feldspathic clots away from dyke margins	79.40	79.70	0.30	1330055	77	19	8	8	32	<10	96	45
			112.0m - 15-25% feldspathic clots upto 2x2cm; slight fabric/preferred orientation @ 20-30CA	79.70	80.70	1.00	1330056	22	15	3	<5	<15	<10	37	15
			114.5m -- sharp ct @ 10-15CA	80.70	82.00	1.30	1330057	25	14	4	<5	27	<10	39	35
				82.00	83.00	1.00	1330058	25	22	2	<5	<15	<10	47	15
114.50	**152.00**	**Syenite**	foliated (gneissic?) SYENITE	83.00	84.00	1.00	1330059	41	5	2	<5	38	<10	46	46
			similar to previous Syenite unit -- 85% buff-reddish mg-cg variably textured Syenite,	83.00	84.00	Duplicate	1330060	60	6	2	<5	19	<10	66	27
			locally uniform, to weakly banded @ various CA's; common stockwork fractures	84.00	85.00	1.00	1330061	51	13	4	<5	<15	<10	64	15
			generally hard, locally blocky, common chlorite fracture-fills	85.00	86.00	1.00	1330062	39	11	5	<5	27	<10	50	35
			occassional late x-cutting porphyritic dyke(lets) @ 50CA	86.00	87.00	1.00	1330063	32	7	2	<5	16	<10	39	24
			119.8-122.0m -- <5% fg dk mafic irregular bx bands -- rare fracture-controlled py	87.00	87.50	0.50	1330064	82	37	5	<5	<15	<10	119	15
			136.7-137.4m -- irregular dk green mafic band @ 10CA	87.50	88.00	0.50	1330065	85	24	3	<5	32	<10	109	40
			135-143m -- blocky, locally uniform buff colour, x-cut be fractures; weak banding at various CA's	88.00	88.50	0.50	1330066	36	42	4	<5	<15	<10	78	15
				88.50	89.00	0.50	1330067	55	49	4	<5	<15	<10	104	15
152.00	**152.01**	**End of Hole**		89.00	90.00	1.00	1330068	30	13	3	<5	<15	<10	43	15

...continue

MUSTANG MINERALS CORP.

Hole Number: EB12-01

Logged By Rob Foy, P.Geo

Meterage	Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
		….continued												
			90.00	91.00	1.00	1330069	29	10	3	<5	<15	<10	39	15
					Std CFRM-101	1330070	11633	8981	314	163	493	554	20614	1210
			91.00	92.00	1.00	1330071	542	519	16	<5	<15	<10	1061	28
			92.00	93.00	1.00	1330072	31	21	10	<5	21	<10	52	18
			93.00	94.00	1.00	1330073	30	7	4	5	<15	<10	37	28
			94.00	95.00	1.00	1330074	25	4	3	<5	20	<10	29	15
			95.00	96.00	1.00	1330075	25	17	4	<5	<15	<10	42	24
			96.00	97.00	1.00	1330076	20	7	2	<5	15	<10	27	23

end.

Hole Number: EB12-02

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	30-Mar-12		
Claim:	1162192	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	2-Apr-12		
Anomaly:	Parisien Lake								

Tests:	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**
EZ Shot	14.0	183.3	-63.8	104.0	180.6	-62.2	194.0	180.7	-61.0
	44.0	182.1	-63.1	134.0	182.7	-61.9	224.0	182.1	-61.1
	74.0	181.0	-62.6	164.0	176.4	-61.0	251.0	183.0	-60.7

UTM Easting:	409755	**Elevation:**	371m		
UTM Northing:	5141330	**Azimuth:**	180		
Zone:	17N	**Dip:**	-65		
Datum:	NAD27	**Length:**	251.0m		

Logged By **Rob Foy, P.Geo** **Page 1**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
0.00	**3.00**	**Casing**													
3.00	**69.50**	**Gabbro**	fg GABBRO	**Mineralized Zones**											
			grey-green-bluish, fg locally slightly coarser, generally massive, equigranular, uniform, locally banded,	77.00	77.40	0.40	1330149	127	854	34	23	48	105	981	**176**
			disrupted, bx'd	108.30	109.10	0.80	AVG	185	1289	76	10	<15	85	**1474**	103
			some patchy blue-qtz, carb veinelets; some minor broken intervals; locally weakly magnetic.												
			Nil (-trace) sulphide - vvfg py (+cpy?) through much of unit as disseminations & fracture-controlled.												
			23.8-24.1m -- strong banding @ 40CA												
			24.5-25.6m -- blocky, minor gouge												
			34.2m -- becoming slightly lighter coloured												
			34.2-50.1m -- relatively uniform, somewhat mottled to locally w blue-qtz patches, local py 1-2%/10-15cm												
			as fracture-controlled or along banding/fabric	3.00	3.50	0.50	1330077	74	115	22	<5	<15	<10	189	15
				3.50	4.00	0.50	1330078	58	50	19	<5	<15	<10	108	15
			42.2m -- minor py/5cm	4.00	5.00	1.00	1330079	19	7	19	<5	<15	<10	26	15
			43.4-44.0m -- tr-2% py blebs, fract-controlled -- wispy	4.00	5.00	Duplicate	1330080	23	5	18	<5	<15	<10	28	15
			47.9-48.5m -- tr-25 py blebs, fract-controlled -- wispy	5.00	6.50	1.50	1330081	15	3	19	<5	<15	<10	18	15
			50.9m -- sharp ct @ 40CA	6.50	8.00	1.50	1330082	14	2	16	<5	<15	<10	16	15
			50.1-54.4m -- dyke? Large inclusion? -- subtle chang to fg green mottled w white/cream carb partings	8.00	9.50	1.50	1330083	13	3	11	<5	<15	<10	16	15
			throughout, locally tr py, non magnetic	9.50	11.00	1.50	1330084	24	79	16	36	<15	<10	103	49
			54.4m -- 1cm mud gouge @ 60CA	11.00	12.50	1.50	1330085	34	389	27	112	<15	<10	423	125
			54.4-55.3m -- digested inclusion?	12.50	14.00	1.50	1330086	28	133	16	<5	<15	<10	161	15
				14.00	15.50	1.50	1330087	16	215	17	<5	<15	<10	231	15
			57.8m -- becoming magnetic	15.50	17.00	1.50	1330088	26	147	12	<5	<15	<10	173	15
			57.8-66.0m -- weakly magnetic	17.00	18.50	1.50	1330089	12	128	12	<5	<15	<10	140	15
			54.4-62.8m -- gabbroic-looking bands, common hairline fractures			Blank	1330090	26	20	15	<5	<15	<10	46	15
			62.8-63.5m -- vfg	18.50	20.00	1.50	1330091	12	17	9	<5	<15	<10	29	15
			63.5-65.4m -- some blue-qtz patches	20.00	21.50	1.50	1330092	13	43	9	<5	48	<10	56	56
			65.4-68.5m -- Sulphide -- 5-10% fg disseminated py speckle throughout -- foliated, biotitic(?) well	21.50	23.00	1.50	1330093	32	69	12	<5	50	<10	101	58
			developed fabric @ 10-20CA -- increasing py toward bottom, some blue-qtz	23.00	24.00	1.00	1330094	34	45	13	<5	39	<10	79	47
			69.5m -- sharp ct at 50CA												
69.50	**75.50**	**Fault**	FAULT	24.00	25.00	1.00	1330095	34	161	17	<5	49	<10	195	57
			10-20% RQD	25.00	26.00	1.00	1330096	34	13	12	<5	35	<10	47	43
			chipped blocky broken for 40% of unit along strong fractures @ 30CA	26.00	27.00	1.00	1330097	20	2	14	<5	<15	<10	22	15
			minor py developed as isolated (1cm) stringers	27.00	28.00	1.00	1330098	22	1	17	6	<15	<10	23	19
			73.8-79.5m -- most intense section, some Gouge portions	28.00	29.00	1.00	1330099	22	1	13	<5	<15	<10	23	15
				28.00	29.00	Duplicate	1330100	23	1	14	<5	<15	<10	24	15
75.50	**77.30**	**Gabbro**	fg GABBRO	29.00	30.00	1.00	1330101	19	5	14	<5	<15	<10	24	15
			similar to previous Gabbro (3-69m) unit -- mottled fg Gabbro	30.00	31.00	1.00	1330102	14	2	18	<5	<15	<10	16	15
			Nil (-trace) sulphide	31.00	32.00	1.00	1330103	21	19	23	<5	<15	<10	40	15
			76.6-77.4m -- tr-2% py -- fract-controlled; vvfg disseminations	32.00	33.50	1.50	1330104	55	98	26	<5	31	<10	153	39
			77.4m -- sharp ct @ 70CA	33.50	35.00	1.50	1330105	83	69	28	<5	<15	<10	152	15

....continued

Hole Number: EB12-02

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
77.30	**106.80**	**MelanoGabbro**	melanoGABBRO (non-magnetic)	35.00	36.50	1.50	1330106	40	59	20	<5	<15	<10	99	15
			Varied textured Gabbro w 5-15% blue-qtz as chunks & inclusions; unit is variable from uniform and	36.50	38.00	1.50	1330107	34	22	20	<5	<15	<10	56	15
			massive intervals to banded, mottled, plastically deformed bx textured -- Some fg biotite bands w	38.00	39.50	1.50	1330108	72	122	28	<5	<15	<10	194	15
			sulphide; core is generally competent.	39.50	41.00	1.50	1330109	42	80	33	<5	<15	<10	122	15
			Trace-3% vfg disseminated and wispy py associated w discreet fg massive dark mafic bands w sharp cts			Blank	1330110	31	20	14	<5	21	<10	51	29
			-- ie over 20cm @ 85.0m and over 15cm @ 90.7m	41.00	42.00	1.00	1330111	31	384	38	21	24	<10	415	50
				42.00	42.50	0.50	1330112	30	121	29	<5	26	<10	151	34
			77.4-82.8m -- greyish-green-blue, mg, relatively uniform and massive with some weakly developed	42.50	43.20	0.70	1330113	36	60	25	<5	<15	<10	96	15
			fabric/banding @ 50-60CA	43.20	43.60	0.40	1330114	40	138	38	<5	<15	<10	178	15
			becoming v gradually coarser grained downhole; 20-40% blue-qtz, equigranular; Local v minor py as	43.60	44.00	0.40	1330115	46	446	43	14	17	<10	492	36
			isolated (1cm) stringers.	44.00	45.00	1.00	1330116	37	101	33	<5	<15	<10	138	15
			93.5-98.9m -- uniform, mottled, w 5-20% blue-qtz patches, veins	45.00	46.00	1.00	1330117	35	194	35	6	<15	<10	229	19
			98.9-102.6m -- mixed mottle melanoGabbro, dk green, locally bx'd, 5% irregular blue-qtz veins, banded, v	46.00	47.00	1.00	1330118	30	4	31	<5	<15	<10	34	15
			weakly mineralized	47.00	47.60	0.60	1330119	51	2	33	<5	<15	<10	53	15
				47.00	47.60	Duplicate	1330120	52	<1	35	<5	<15	<10	53	15
			102.6m -- becoming more uniform	47.60	48.00	0.40	1330121	48	126	37	<5	<15	<10	174	15
			106.0m -- first magnetic interval	48.00	48.50	0.50	1330122	48	316	45	<5	<15	<10	364	15
			106.8m -- no obvious visible contact -- end of unit is marked by start of consistently magnetic Gabbro	48.50	49.00	0.50	1330123	27	27	27	<5	<15	<10	54	15
				49.00	50.10	1.10	1330124	70	32	26	<5	<15	<10	102	15
106.80	**117.80**	**MelanoGabbro**	melanoGABBRO (magnetic)	50.10	51.00	0.90	1330125	67	63	24	<5	<15	<10	130	15
			fg-mg, green, alternating intervals of relatively uniform fg melanoGabbro and (subtle) bx textured Gabbro	51.00	52.00	1.00	1330126	45	97	31	<5	<15	<10	142	15
			and bx textured w inclusion of blue-qtz in a fine brittle stockwork; consistently moderately magnetic.	52.00	52.50	0.50	1330127	42	219	39	<5	<15	<10	261	15
			Trace-2% py as vfg disseminations	52.50	53.50	1.00	1330128	48	251	44	5	<15	<10	299	18
				53.50	55.00	1.50	1330129	41	164	32	<5	<15	<10	205	15
			108.9m -- 5cm py band @ 80CA is ~25% py			Std CFRM-100	1330130	2325	3457	133	167	340	356	5782	863
			117.8m -- sharp ct @ 10-20CA	55.00	56.00	1.00	1330131	48	161	31	<5	<15	<10	209	15
				56.00	57.50	1.50	1330132	40	142	30	<5	<15	<10	182	15
				57.50	59.00	1.50	1330133	26	204	27	8	<15	<10	230	21
117.80	**132.60**	**MelanoGabbro**	fine grained GABBRO (DYKE?)	59.00	60.50	1.50	1330134	27	229	26	<5	<15	<10	256	15
			mg, green-grey, v uniform massive blocky unmineralized magnetic -- Nipissing Diabase (?)	60.50	62.00	1.50	1330135	26	200	22	<5	<15	<10	226	15
				62.00	63.50	1.50	1330136	25	232	23	6	<15	<10	257	19
			117.7-119.3m -- vfg (margin of dyke?) increasing grain-size downhole	63.50	65.00	1.50	1330137	51	43	39	<5	<15	<10	94	15
			131.1-132.6m -- vfg (margin of dyke?) decreasing grain-size downhole	65.00	65.50	0.50	1330138	47	83	47	<5	<15	<10	130	15
			132.6m -- sharp ct along strong fracture @ 10CA	65.50	66.00	0.50	1330139	52	141	41	<5	<15	<10	193	15
132.60	**171.90**	**Border Zone**	varied textured BORDER ZONE (MelanoGabbro)	65.50	66.00	Duplicate	1330140	58	235	51	<5	<15	<10	293	15
			fg-mg (locally cg) green-grey -- v mixed unit w various textures including: banded (@75CA), dalmationite,	66.00	66.50	0.50	1330141	49	78	43	<5	<15	<10	127	15
			fg massive, some non-magnetic portions, bx'd	66.50	67.00	0.50	1330142	51	203	50	<5	<15	<10	254	15
			overall: generally magnetic, though some non-magnetic portions; Mineralized -- nil to locally 2% py	67.00	67.50	0.50	1330143	29	56	38	<5	<15	<10	85	15
			137.6-141.0m -- leucoGabbro -- cg dalmationite	67.50	68.00	0.50	1330144	40	98	33	<5	<15	<10	138	15
				68.00	68.50	0.50	1330145	46	214	27	<5	<15	<10	260	15
			....continued												

Hole Number: EB12-02

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
			141.0m -- melanoGabbro - blue-qtz banding fg-mg	68.50	69.50	1.00	1330146	29	13	39	<5	17	<10	42	25
			141.2-145.4m -- tr-3% fg diss py randomly speckled through interval	75.50	76.60	1.10	1330147	62	140	38	<5	<15	<10	202	15
			149.0-155.0m -- bx fg melanoGabbro w 10-20% felsic +/- blue-qtz bands	76.60	77.00	0.40	1330148	57	182	33	<5	19	<10	239	27
			157.3-171.1m -- varied textured strong as per 137.6-149.0m	77.00	77.40	0.40	1330149	127	854	34	23	48	105	981	**176**
			171.9m -- digested diffuse ct			Blank	1330150	30	38	18	<5	<15	<10	68	15
				77.40	78.50	1.10	1330151	35	32	24	<5	<15	<10	67	15
171.90	**251.00**	**Syenite**	massive SYENITE	78.50	80.00	1.50	1330152	36	8	25	<5	24	<10	44	32
				80.00	81.50	1.50	1330153	18	6	18	<5	<15	<10	24	15
			cg grey-red, massive uniform homogenous -- equigranular, competent, wk-mod magnetic throughout,	81.50	83.00	1.50	1330154	78	403	26	8	47	79	481	134
			occassional rare inclusion	83.00	84.50	1.50	1330155	57	193	35	8	<15	11	250	27
				84.50	86.00	1.50	1330156	41	191	29	<5	<15	<10	232	15
			190.4-191.4m -- fg dk green v discreet mafic band/dyke w 5-10% small felsic inclusions (?) -- non-	86.00	87.50	1.50	1330157	36	187	25	<5	<15	<10	223	15
			magnetic, non-mineralized	87.50	89.00	1.50	1330158	41	143	25	<5	<15	<10	184	15
			sharp cts @ 10CA	89.00	90.00	1.00	1330159	39	346	32	<5	24	<10	385	32
251.00	**251.01**	**End of Hole**		89.00	90.00	Duplicate	1330160	41	348	30	<5	<15	15	389	25
				90.00	90.70	0.70	1330161	26	85	19	<5	<15	<10	111	15
				90.70	91.00	0.30	1330162	60	262	35	<5	<15	<10	322	15
				91.00	92.00	1.00	1330163	69	382	31	9	<15	<10	451	22
				92.00	92.50	0.50	1330164	30	320	23	8	52	61	350	121
				92.50	93.50	1.00	1330165	39	257	28	7	<15	16	296	31
				93.50	94.00	0.50	1330166	61	57	28	<5	<15	<10	118	15
				94.00	95.00	1.00	1330167	53	238	34	<5	32	<10	291	40
				95.00	96.50	1.50	1330168	50	61	27	<5	<15	<10	111	15
				96.50	98.00	1.50	1330169	49	18	25	<5	<15	<10	67	15
						Std CFRM-101	1330170	11988	8774	222	138	444	504	20762	1086
				98.00	99.50	1.50	1330171	81	149	25	<5	<15	<10	230	15
				99.50	101.00	1.50	1330172	38	127	16	<5	<15	<10	165	15
				101.00	102.60	1.60	1330173	48	114	29	<5	<15	<10	162	15
				102.60	104.00	1.40	1330174	41	135	30	<5	17	<10	176	25
				104.00	105.50	1.50	1330175	44	164	30	<5	<15	<10	208	15
				105.50	106.80	1.30	1330176	36	139	34	<5	<15	15	175	25
				106.80	108.30	1.50	1330177	119	342	38	<5	<15	17	461	27
				108.30	108.80	0.50	1330178	245	969	67	8	<15	132	1214	148
				108.80	109.10	0.30	1330179	84	1823	90	14	<15	12	**1907**	34
				108.80	109.10	Duplicate	1330180	54	1280	106	11	<15	<10	1334	24
				109.10	109.50	0.40	1330181	24	202	25	<5	<15	<10	226	15
				109.50	110.00	0.50	1330182	27	81	26	<5	<15	<10	108	15
				110.00	111.00	1.00	1330183	25	164	25	5	<15	<10	189	18
				111.00	112.00	1.00	1330184	66	85	22	<5	<15	<10	151	15
				112.00	113.00	1.00	1330185	21	71	18	<5	23	<10	92	31

....continued

Hole Number: EB12-02

Logged By Rob Foy, P.Geo

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				113.00	114.00	1.00	1330186	26	89	21	7	<15	<10	115	20
				114.00	115.00	1.00	1330187	34	88	23	<5	<15	<10	122	15
				115.00	116.00	1.00	1330188	41	120	30	<5	<15	<10	161	15
				116.00	117.00	1.00	1330189	51	85	24	<5	<15	<10	136	15
						Blank	1330190	30	33	17	20	<15	12	63	40
				117.00	117.70	0.70	1330191	30	74	34	<5	<15	<10	104	15
				117.70	119.00	1.30	1330192	42	141	31	<5	<15	<10	183	15
				122.00	123.00	1.00	1330193	34	162	26	<5	<15	<10	196	15
				131.00	132.00	1.00	1330194	30	150	25	<5	15	<10	180	23
				132.00	132.60	0.60	1330195	32	118	29	<5	<15	<10	150	15
				132.60	134.00	1.40	1330196	32	129	25	<5	18	<10	161	26
				134.00	135.50	1.50	1330197	33	108	26	<5	34	<10	141	42
				135.50	137.00	1.50	1330198	26	12	7	<5	<15	<10	38	15
				137.00	138.50	1.50	1330199	55	103	16	<5	28	<10	158	36
				137.00	138.50	Duplicate	1330200	53	98	16	<5	<15	<10	151	15
				138.50	140.00	1.50	1330201	60	84	15	<5	18	<10	144	26
				140.00	141.00	1.00	1330202	39	127	15	<5	20	<10	166	28
				141.00	141.50	0.50	1330203	24	92	13	<5	16	<10	116	24
				141.50	142.00	0.50	1330204	19	36	12	<5	21	<10	55	29
				142.00	142.50	0.50	1330205	25	98	15	<5	30	<10	123	38
				142.50	143.00	0.50	1330206	21	105	18	<5	<15	<10	126	15
				143.00	143.50	0.50	1330207	15	66	12	<5	<15	<10	81	15
				143.50	144.00	0.50	1330208	16	27	6	<5	<15	<10	43	15
				144.00	144.50	0.50	1330209	28	34	10	<5	<15	<10	62	15
						Blank	1330210	30	19	17	<5	<15	17	49	27
				144.50	145.00	0.50	1330211	55	289	35	<5	<15	<10	344	15
				145.00	145.50	0.50	1330212	22	169	31	<5	16	14	191	33
				145.50	146.00	0.50	1330213	18	133	23	<5	<15	<10	151	15
				146.00	147.50	1.50	1330214	15	44	15	<5	<15	<10	59	15
				147.50	149.00	1.50	1330215	14	15	9	<5	<15	<10	29	15
				149.00	150.50	1.50	1330216	28	66	19	<5	16	<10	94	24
				150.50	152.00	1.50	1330217	44	35	13	<5	<15	<10	79	15
				152.00	153.50	1.50	1330218	26	46	19	7	<15	<10	72	20
				153.50	154.00	0.50	1330219	19	76	19	<5	19	<10	95	27
				153.50	154.00	Duplicate	1330220	23	88	22	<5	<15	<10	111	15
				154.00	154.50	0.50	1330221	20	131	22	<5	20	<10	151	28
				154.50	155.00	0.50	1330222	16	24	13	<5	<15	<10	40	15
				155.00	156.00	1.00	1330223	15	66	11	<5	19	<10	81	27
				156.00	157.00	1.00	1330224	18	6	15	<5	<15	<10	24	15
				157.00	158.00	1.00	1330225	38	16	21	<5	33	<10	54	41

....continued

MUSTANG MINERALS CORP.

Hole Number: **EB12-02**

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				158.00	159.50	1.50	1330226	34	84	28	5	<15	<10	118	18
				159.50	161.00	1.50	1330227	21	64	18	<5	<15	<10	85	15
				161.00	162.50	1.50	1330228	22	31	13	<5	22	<10	53	30
				162.50	164.00	1.50	1330229	26	59	11	<5	<15	<10	85	15
						Std CFRM-100	1330230	2204	3342	125	167	323	353	5546	843
				164.00	165.50	1.50	1330231	29	77	11	<5	18	<10	106	26
				165.50	167.00	1.50	1330232	20	24	12	<5	<15	<10	44	15
				167.00	168.50	1.50	1330233	24	71	14	<5	26	<10	95	34
				168.50	170.00	1.50	1330234	18	59	13	<5	<15	<10	77	15
				170.00	171.10	1.10	1330235	23	49	12	<5	<15	<10	72	15
				171.10	172.00	0.90	1330236	20	37	12	<5	<15	<10	57	15
				172.00	173.00	1.00	1330237	20	12	11	<5	<15	<10	32	15
				190.40	191.40	1.00	1330238	260	59	38	<5	<15	<10	319	15
				191.40	192.40	1.00	1330239	23	15	11	<5	<15	<10	38	15
				191.40	192.40	Duplicate	1330240	26	14	11	<5	22	13	40	38
				211.00	212.00	1.00	1330241	21	17	11	<5	<15	13	38	23

end.

Hole Number: EB12-03

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	2-Apr-12		
Claim:	1134473	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	11-Apr-12		
Anomaly:	Parisien Lake								

UTM Easting:	409550	**Elevation:**	378m	**Tests:**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	
UTM Northing:	5141390	**Azimuth:**	180	EZ Shot	14.0	174.3	-54.0	137.0	178.7	-52.3	257.0	110.6	-51.4	
Zone:	17N	**Dip:**	-55		47.0	178.0	-53.3	167.0	173.6	-52.1	287.0	181.2	-50.6	
Datum:	NAD27	**Length:**	302.0m		77.0	178.8	-53.2	197.0	183.6	-51.7	302.0	181.2	-50.7	
					107.0	177.9	-52.6	227.0	179.6	-51.3				

Logged By Rob Foy, P.Geo

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
0.00	**3.00**	**Casing**													
3.00	**32.00**	**MelanoGabbro**	MELANOGABBRO	**Mineralized Zones**											
			fg-vfg, dk green, mottled irregulare due to subtle banded & bx'd,	108.60	110.30	1.70	AVG	466	2560	67	40	90	363	3027	493
			3-5% blue-qtz as 1-4cm veins/bands @ 10-40CA	133.30	135.80	2.50	AVG	461	4016	51	61	165	549	**4477**	**774**
			Magnetic to 22.7m	135.50	135.80	0.30	includes	1335	**15864**	104	53	131	385	**17199**	569
			Locally trace-1% diss wispy fg py	230.00	230.30	0.30	AVG	52	221	81	<5	38	446	273	484
			2.0-5.4m -- reddish syenite(?) -- casing to 3m, core recovery at 2m												
			22.7m - becomes non-magnetic and lighter green/slightly buff & mottled												
			26.8-32.0m -- intermixed dk Gabbro and gneissic felsic-looking (syenite?) bands (upto 1m) all bands w sharp cts												
			32.0m -- v sharp ct @ 40CA												
				4.00	5.00	1.00	1330242	18	15	1	<5	<15	<10	33	15
				5.00	6.00	1.00	1330243	50	58	7	<5	<15	<10	108	15
32.00	**48.60**	**Leucogabbro**	LEUCOGABBRO (?)	6.00	7.00	1.00	1330244	307	51	47	<5	<15	<10	358	15
			buff (to reddish), fg, banded (gneissic?), 80+% feldspathic,	7.00	8.00	1.00	1330245	86	119	41	<5	<15	<10	205	15
			blocky fractured w chlorite on slip surfaces	8.00	9.00	1.00	1330246	83	77	37	<5	<15	<10	160	15
			Non Magnetic	9.00	10.00	1.00	1330247	82	129	36	<5	<15	<10	211	15
			Nil Sulphides	10.00	11.00	1.00	1330248	64	162	34	<5	<15	<10	226	15
			48.6m -- sharp ct @ 10CA	11.00	12.00	1.00	1330249	85	135	46	<5	<15	<10	220	15
						Blank	1330250	23	16	19	<5	38	<10	39	46
				12.00	13.00	1.00	1330251	63	85	32	<5	<15	10	148	20
				13.00	14.00	1.00	1330252	73	52	37	<5	29	<10	125	37
48.60	**79.00**	**Syenite**	gneissic (foliated) SYENITE	14.00	15.00	1.00	1330253	60	34	33	<5	<15	<10	94	15
			fg-mg, reddish to locally buff coloured felsic gneissic Syenite comprise +85% of unit.	15.00	16.00	1.00	1330254	69	117	43	<5	26	<10	186	34
			Hard, brittle, Siliceous -- felsic >>> mafic portions; core generally v competent, locally blocky fractured	16.00	17.00	1.00	1330255	52	165	39	<5	41	<10	217	49
			Variable texture: fractured to banded/gneissic w biotite flecks to more massive to mottled appearence	17.00	18.00	1.00	1330256	57	209	39	7	<15	<10	266	20
			Fine late chlorite and epidote fracture-fills throughout much of unit	18.00	19.00	1.00	1330257	56	23	36	<5	23	<10	79	31
			Non Magnetic	19.00	20.00	1.00	1330258	61	16	39	<5	<15	<10	77	15
			Nil to locally trace vvfg py specks	20.00	21.00	1.00	1330259	62	40	40	<5	<15	<10	102	15
			60.5-65.7m -- generally fg-mg, massive, somwhat porphyritic w common x-cutting fracture-controlled chlorite	20.00	21.00	Duplicate	1330260	60	31	38	<5	<15	<10	91	15
				21.00	22.00	1.00	1330261	63	96	37	7	21	<10	159	33
			65.7-66.7m -- v siliceous fg mottled band	22.00	23.00	1.00	1330262	96	14	39	<5	<15	<10	110	15
			66.7-79.0m -- cg Syenite, more mottled, disrupted w 15-20% qtz + 2-4% wispy white carb(?) f-fills (1cm long, v distinct)	23.00	24.00	1.00	1330263	73	5	35	<5	<15	<10	78	15
				24.00	25.00	1.00	1330264	49	95	30	13	<15	<10	144	26
			79.0m -- sharp ct @ 10CA	25.00	26.00	1.00	1330265	72	1	36	<5	<15	<10	73	15
				26.00	26.80	0.80	1330266	74	<1	36	<5	<15	<10	74	15
				26.80	27.80	1.00	1330267	13	21	4	10	20	<10	34	35
				27.80	28.80	1.00	1330268	20	5	4	6	<15	<10	25	19
				28.80	30.00	1.20	1330269	68	<1	19	<5	<15	<10	68	15

....continued

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
79.00	**89.90**	**Fault**	MelanoGABBRO - FAULT			Std CFRM-101	1330270	11627	8764	304	85	263	283	20391	631
			vfg, dk green, generally uniform massive locally brecciated disrupted	30.00	31.00	1.00	1330271	30	5	10	<5	<15	<10	35	15
			Unit is blocky broken v strong chlorite slips, discing('ish) w 5-10% white carb(?) wispy partings	31.00	32.00	1.00	1330272	28	2	9	<5	<15	<10	30	15
			Non-magnetic	32.00	33.00	1.00	1330273	101	<1	27	<5	<15	<10	101	15
			Non-mineralized	33.00	34.00	1.00	1330274	83	<1	25	<5	<15	<10	83	15
				34.00	35.00	1.00	1330275	71	<1	25	<5	<15	<10	71	15
			79.9-90.1m -- 75% of interval is blocky; 1/4 of this is completely broken (some by re-ground/re-drilled by drillers)	35.00	36.00	1.00	1330276	16	3	3	<5	<15	<10	19	15
				36.00	37.00	1.00	1330277	20	18	1	<5	<15	<10	38	15
			88.5m -- start of blue qtz (ct ?)	37.00	38.00	1.00	1330278	25	5	6	<5	<15	<10	30	15
			89.8m -- becoming more competent	38.00	39.00	1.00	1330279	133	9	22	6	<15	<10	142	19
				38.00	39.00	Duplicate	1330280	125	7	21	<5	<15	<10	132	15
				47.60	48.60	1.00	1330281	22	12	1	<5	<15	<10	34	15
				48.60	49.60	1.00	1330282	31	15	11	<5	<15	<10	46	15
89.90	**123.00**	**MelanoGabbro**	MELANOGABBRO	49.60	50.60	1.00	1330283	24	12	4	8	<15	<10	36	21
			vfg, v uniform, dk green, minor (<3%) blue qtz; somewhat blocky, no white partings	58.00	59.00	1.00	1330284	18	14	2	<5	<15	<10	32	15
			Non-Magnetic	59.00	60.00	1.00	1330285	17	6	1	<5	<15	<10	23	15
			Nil to locally trace vfg py specks - Local Sulphide accumulations	60.00	61.00	1.00	1330286	14	6	1	<5	<15	<10	20	15
				61.00	62.00	1.00	1330287	18	5	2	<5	<15	<10	23	15
			98.4m - SULF -- 10% py / 8cm -- sulphide band w 10% patchy py aggregates, wispy, non-magnetic	62.00	63.00	1.00	1330288	15	5	1	<5	<15	<10	20	15
			104.7m -- start of blue qtz, becoming somewhat mixed w pegmatitic portions/bands/layers	63.00	64.00	1.00	1330289	13	4	1	<5	<15	<10	17	15
			104.7-109.5m -- SULF -- trace to locally 5% vfg interstitial, magnetic (py-)po in dk mg uniform melanoGabbro			Blank	1330290	24	16	17	<5	<15	<10	40	15
			upto 5% po / 8cm as blebs, aggregates	64.00	65.00	1.00	1330291	14	9	2	<5	<15	<10	23	15
			108.7m -- SULF -- 1cm SMS po-cpy band/vein @ 40CA, v magnetic	65.00	65.80	0.80	1330292	15	7	2	<5	21	<10	22	29
			109.7-111.7m -- SULF -- trace-5% py, po (cpy) / 2.0m -- interval is magnetic; sulfs as fg interstitial and as blebs and disseminations	65.80	66.70	0.90	1330293	64	12	21	<5	<15	<10	76	15
				66.70	68.00	1.30	1330294	16	22	2	<5	<15	<10	38	15
			115.1-115.8m -- SULF -- 15% po / 70cm -- as vfg interstitial to net-textured sulfide and locally as aggregates/blebs;	68.00	69.00	1.00	1330295	18	28	1	<5	<15	<10	46	15
			115.1m -- SULF -- v magnetic 30-35% vfg po band / 20cm	69.00	70.00	1.00	1330296	18	10	<1	<5	<15	<10	28	15
			115.9m -- gradually becoming somewhat more kaotic, varied, disrupted and non-magnetic w trace sulphides	70.00	71.00	1.00	1330297	21	8	1	<5	<15	<10	29	15
				71.00	72.50	1.50	1330298	22	2	1	<5	<15	<10	24	15
			123.0m -- indistinct ct /5cm @ 30CA	72.50	74.00	1.50	1330299	20	3	2	<5	22	<10	23	30
				72.50	74.00	Duplicate	1330300	18	3	1	<5	38	<10	21	46
				74.00	75.50	1.50	1330301	21	3	3	<5	<15	<10	24	15
				75.50	77.00	1.50	1330302	13	10	2	39	<15	<10	23	52
123.00	**133.30**	**Leucogabbro**	LEUCOGABBRO	77.00	78.00	1.00	1330303	20	4	2	10	<15	<10	24	23
			fg, light grey-green, mottled, locally varied textured, generally more uniform in lower portion of unit,	78.00	79.00	1.00	1330304	27	18	5	<5	<15	<10	45	15
			disctinct flow-looking textures -- plastically deformed (?), gneissic?, bx'd?	79.00	80.00	1.00	1330305	61	257	29	7	<15	16	318	31
			Magnetic	87.00	88.00	1.00	1330306	98	86	36	5	<15	16	184	29
			Nil to locally trace vfg py	88.00	89.00	1.00	1330307	47	221	40	<5	<15	<10	268	15
			133.2m -- SULF -- 10% py/8cm -- 8cm py band as irregular 1-2mm blebs	89.00	89.80	0.80	1330308	14	15	22	<5	<15	<10	29	15
				89.80	91.00	1.20	1330309	38	141	36	<5	<15	<10	179	15
			....continued												

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
133.30	**187.90**	**MelanoGabbro**	MelanoGABBRO			Blank	1330310	27	100	22	<5	<15	<10	127	15
			fg, dk green somewhat mottled, locally weakly-moderately developed fine banding, generally uniform, competent	91.00	92.00	1.00	1330311	58	794	47	<5	<15	<10	852	15
				92.00	93.00	1.00	1330312	40	505	36	13	<15	<10	545	26
			Magnetics -- Unit has broad bands (1-5m) of alternating magnetic and non-magnetic sections -- sections have subtle contacts/changes in grain size/mineralogy/textures	93.00	94.00	1.00	1330313	36	65	40	18	32	93	101	143
			Nil to locally trace py	94.00	95.00	1.00	1330314	323	457	33	42	59	192	780	293
				95.00	96.00	1.00	1330315	214	1148	26	8	<15	<10	1362	21
			135.6m -- MS SULF -- 10cm MS 50% po/50% cpy vein @ 70CA	80.00	81.00	1.00	1330316	122	500	45	13	<15	17	622	38
			-- encased in distinct vfg chlorite alteration	96.00	97.00	1.00	1330317	34	113	35	<5	21	<10	147	29
				97.00	98.30	1.30	1330318	10	44	27	<5	<15	<10	54	15
			143.0m -- mottled weak intermittent banding/fabric @ 60-70CA	98.30	98.60	0.30	1330319	9	200	42	<5	<15	<10	209	15
			150.0m -- bx band/20cm (contact?) -- then becoming slightly lighter grey-green -- tr vvfg disseminated py	98.30	98.60	Duplicate	1330320	10	284	48	<5	<15	<10	294	15
			164.0m -- becoming more mottled w occasional late x-cutting qtz-carb veinlet (fracture-fill) @ 45-50CA; becoming somewhat varied	98.60	100.00	1.40	1330321	7	12	25	<5	<15	<10	19	15
				100.00	101.00	1.00	1330322	7	13	26	<5	<15	<10	20	15
			182.5-183.7m -- feldspar porphyry horizon/band	101.00	102.00	1.00	1330323	7	3	23	<5	<15	<10	10	15
				102.00	103.00	1.00	1330324	7	4	23	<5	<15	<10	11	15
				103.00	104.00	1.00	1330325	6	3	25	<5	<15	<10	9	15
187.90	**236.70**	**Gabbro**	GABBRO	104.00	104.70	0.70	1330326	16	11	31	<5	<15	<10	27	15
			fg-mg(-cg), dk green to beige, 10-25% feldspathic, distinctly salt 'n pepper composition as kaotic banding throughout most of unit	104.70	105.40	0.70	1330327	34	75	27	<5	<15	<10	109	15
				105.40	105.70	0.30	1330328	96	300	36	5	37	96	396	138
			Similar plastic deformed textures as previous LeucoGabbro unit.	105.70	106.00	0.30	1330329	41	101	31	<5	<15	<10	142	15
			variable, locally v leucocratic, locally blue qtz,			Std CFRM-100	1330330	2404	2871	153	166	309	361	5275	836
			Magnetic -- mostly non magnetic; occassional fg discreet narrow mafic bands are magnetic	106.00	106.50	0.50	1330331	67	174	33	6	<15	16	241	30
			Nil Sulphides	106.50	107.00	0.50	1330332	110	372	37	17	20	46	482	83
			199.6-201.5m -- distinctly leucocratic	107.00	107.50	0.50	1330333	326	1159	48	53	32	160	1485	245
			209.1m -- becoming more mafic fg w more common blue qtz, finer banding(/layering?) @ various CA's	107.50	107.90	0.40	1330334	369	1094	48	45	32	113	1463	190
			but generally @ 40CA	107.90	108.20	0.30	1330335	596	2343	85	123	51	170	2939	344
			non- to locally weakly magnetic, sometimes moderately magnetic; competent core	108.20	108.60	0.40	1330336	250	802	34	21	53	115	1052	189
			10-15% irregular felsic bands generally blue qtz-dominant as bands/veins/partings	108.60	108.90	0.30	1330337	802	4131	91	24	103	406	4933	533
			Nil - trace py	108.90	109.70	0.80	1330338	487	2284	66	30	94	375	2771	499
			215.0-217.2m -- SULF - tr-1% vfg disseminated py in plastically deformed, swirling-textured blue qtz	109.70	110.00	0.30	1330339	333	2999	59	93	89	421	3332	603
			(bx?); py associated w vfg dk matrix portion as fine disseminations and w blue qtz portions	109.70	110.00	Duplicate	1330340	269	3055	51	47	107	330	3324	484
				110.00	110.30	0.30	1330341	208	1288	53	28	70	229	1496	327
			217.2m - start of some poorly developed porphyritic bands @ 70-80CA	110.30	110.60	0.30	1330342	127	660	32	<5	91	182	787	276
			224.0-229.2m -- strong banding @ 40CA -- some portions magnetic -- 60:40 mafic:felsic	110.60	111.00	0.40	1330343	229	961	47	88	25	105	1190	218
			229.2-236.7m -- more mafic banding	111.00	111.50	0.50	1330344	216	738	53	6	31	115	954	152
			235.3-236.0m -- SULF -- tr py as vfg disseminations in banded mafic interval	111.50	112.00	0.50	1330345	79	228	30	<5	35	44	307	82
				112.00	113.00	1.00	1330346	58	28	21	<5	21	<10	86	29
				113.00	114.00	1.00	1330347	54	56	20	<5	28	<10	110	36
				114.00	115.00	1.00	1330348	90	242	21	<5	18	<10	332	26
				115.00	115.30	0.30	1330349	150	596	25	<5	48	12	746	63

....continued

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
236.70	**251.30**	**Gabbro**	LeucoGABBRO			Blank	1330350	27	35	17	<5	<15	<10	62	15
			Upper Portion (to 244.5m) -- LeucoGabbro, uniform, cg, medium grey-green, massive, equigranular, feldspar porphyry'ish	115.30	115.60	0.30	1330351	462	2064	71	18	56	138	2526	212
				115.60	115.90	0.30	1330352	322	770	60	<5	48	89	1092	140
			Lower Portion (from 244.5m) -- somewhat mixed, banded	115.90	117.00	1.10	1330353	25	111	20	<5	<15	<10	136	15
			Non-Magnetic	117.00	117.50	0.50	1330354	14	252	20	104	21	<10	266	130
			Non-Mineralized	117.50	118.00	0.50	1330355	24	414	14	102	29	<10	438	136
			236.7-240.5m -- leucoGabbro - dalmationite, some portions glomerophyric, gradational to irregular ct zone	118.00	119.00	1.00	1330356	29	102	11	<5	<15	<10	131	15
				119.00	120.00	1.00	1330357	40	539	14	12	37	65	579	114
			244.5-248.6m -- v gradually becoming banded/mixed/(magmatic) bx'd	120.00	121.00	1.00	1330358	38	292	17	<5	30	<10	330	38
			248.6-251.4m -- interval has relatively sharp uphole ct and is distinctly banded @ 70CA and then 30CA and then disrupted	121.00	122.00	1.00	1330359	21	100	15	<5	31	<10	121	39
				121.00	122.00	Duplicate	1330360	25	111	16	<5	35	<10	136	43
			251.3m -- sharp ct along strong fracture @ 30CA	122.00	123.00	1.00	1330361	38	324	28	<5	15	<10	362	23
				123.00	124.00	1.00	1330362	20	63	15	<5	39	<10	83	47
				124.00	125.00	1.00	1330363	39	119	28	<5	75	<10	158	83
251.30	**267.30**	**Gabbro**	GABBRO DYKE	125.00	126.00	1.00	1330364	44	151	32	<5	48	<10	195	56
			dk grey (v slightly blue'ish), cg, v uniform, massive equigranular, competent	126.00	127.00	1.00	1330365	42	96	27	<5	40	<10	138	48
			Non-Magnetic	127.00	128.00	1.00	1330366	35	102	23	<5	54	<10	137	62
			Trace py through some of unit	128.00	129.50	1.50	1330367	33	59	20	<5	44	<10	92	52
				129.50	131.00	1.50	1330368	40	49	25	6	33	17	89	56
			251.4-254.0m -- Margin -- vv gradual increase in grain size from vvfg (251.4m) to cg (254.0m)	131.00	132.50	1.50	1330369	36	111	26	<5	30	<10	147	38
			265.0-267.2m -- v gradual decreas in grain size			Std CFRM-101	1330370	11701	8782	296	149	483	506	20483	1138
			267.2m -- sharp ct @ 10CA at chunky in-situ (carb-matrix) bx band	132.50	133.00	0.50	1330371	163	208	25	<5	31	<10	371	39
				133.00	133.30	0.30	1330372	209	946	32	7	68	113	1155	188
				133.30	134.00	0.70	1330373	156	1715	35	19	102	250	1871	371
267.30	**269.80**	**Syenite**	mixed Syenite (bx?)	134.00	134.50	0.50	1330374	244	2367	43	43	108	239	2611	390
			Mixed Bx (FLT?) -- cg-mg leucoGabbro, includes siliceous bx band	134.50	135.00	0.50	1330375	723	3052	61	20	101	125	3775	246
			fractured, jointed along strong chloritic slips @ 20-30CA	135.00	135.50	0.50	1330376	319	2742	40	182	393	1799	3061	2374
			Non-magnetic	135.50	135.80	0.30	1330377	1335	15864	104	53	131	385	17199	569
			Nil Sulphides	135.80	136.10	0.30	1330378	80	771	32	<5	<15	12	851	22
				136.10	137.00	0.90	1330379	47	168	29	<5	35	<10	215	43
269.80	**292.90**	**Dyke**	MAFIC DYKE	136.10	137.00	Duplicate	1330380	47	170	30	<5	<15	<10	217	15
			fg-mg, dk green, Mafic Dyke, generally v uniform, massive w feldspar clots, glomerophyric	137.00	138.00	1.00	1330381	34	98	20	<5	<15	<10	132	15
			Non-magnetic	138.00	139.00	1.00	1330382	32	171	18	<5	34	<10	203	42
			Nil Sulphides	139.00	140.00	1.00	1330383	40	405	14	11	36	51	445	98
				140.00	141.50	1.50	1330384	37	352	12	10	17	45	389	72
			269.8-272.6m -- vv gradual increase in grain size from vvfg to mg	141.50	143.00	1.50	1330385	26	71	13	<5	<15	<10	97	15
			282.0-283.0m -- vfg band -- sharp cts @ 20CA, trace py	143.00	144.50	1.50	1330386	21	82	12	<5	30	<10	103	38
			285.6-286.2m -- chunky carb in-situ bx band	144.50	146.00	1.50	1330387	38	129	20	<5	21	<10	167	29
			291.0-292.9m -- v gradual decrease in grain size	146.00	147.50	1.50	1330388	41	102	18	<5	23	<10	143	31
			292.9m -- v sharp ct @ 40CA	147.50	149.00	1.50	1330389	49	76	21	<5	31	<10	125	39
			....continued												

Hole Number: **EB12-03**

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
292.90	**302.00**	**Syenite**	massive SYENITE			Blank	1330390	22	31	17	<5	28	<10	53	36
			cg grey-reddish, massive uniform equigranular, granophyric'ish texture; competent,	149.00	150.00	1.00	1330391	35	58	27	<5	<15	<10	93	15
			wk-mod magnetic throughout, occassional rare inclusion	150.00	151.00	1.00	1330392	36	75	26	<5	<15	<10	111	15
			Nil Sulphides	151.00	152.00	1.00	1330393	27	169	20	<5	<15	<10	196	15
				152.00	153.00	1.00	1330394	26	251	17	<5	22	<10	277	30
			299.7-301.0m -- fg disrupted mafic band w local trace disseminated vfg py	153.00	154.00	1.00	1330395	28	126	11	<5	16	<10	154	24
			common vfg x-cutting epidote(?), carb(?) fracture-fills; v sharp cts @ 40 & 10CA	154.00	155.00	1.00	1330396	35	150	12	15	<15	<10	185	28
				155.00	156.00	1.00	1330397	43	307	20	23	<15	<10	350	36
			300.3m -- includes grey chunky cherty band / 20cm	156.00	157.00	1.00	1330398	43	103	8	<5	16	<10	146	24
				157.00	158.00	1.00	1330399	36	60	11	<5	<15	<10	96	15
302.00	**302.01**	**End of Hole**		157.00	158.00	Duplicate	1330400	35	77	12	<5	<15	<10	112	15
				158.00	159.00	1.00	1330401	16	117	15	<5	<15	<10	133	15
				159.00	160.00	1.00	1330402	13	146	21	<5	<15	<10	159	15
				160.00	161.00	1.00	1330403	30	105	15	<5	<15	<10	135	15
				161.00	162.00	1.00	1330404	32	74	12	<5	<15	<10	106	15
				171.00	172.00	1.00	1330405	27	45	16	<5	19	<10	72	27
				172.00	173.00	1.00	1330406	22	17	10	<5	<15	<10	39	15
				173.00	174.00	1.00	1330407	19	11	6	<5	28	<10	30	36
				174.00	175.00	1.00	1330408	15	2	8	<5	31	<10	17	39
				175.00	176.00	1.00	1330409	29	101	15	<5	21	15	130	39
						Blank	1330410	22	28	16	<5	<15	<10	50	15
				176.00	177.00	1.00	1330411	42	155	20	<5	41	<10	197	49
				177.00	178.00	1.00	1330412	25	100	15	<5	<15	14	125	24
				178.00	179.00	1.00	1330413	27	62	17	<5	21	<10	89	29
				179.00	180.00	1.00	1330414	46	238	33	11	60	84	284	155
				180.00	181.00	1.00	1331401	33	43	26	<5	<15	12	76	22
				181.00	182.00	1.00	1331402	36	85	24	<5	<15	<10	121	15
				182.00	183.00	1.00	1331403	30	137	20	<5	<15	<10	167	15
				183.00	184.00	1.00	1331404	22	86	18	<5	<15	<10	108	15
				184.00	185.00	1.00	1331405	23	60	16	<5	<15	<10	83	15
				185.00	185.90	0.90	1331406	26	52	13	<5	<15	<10	78	15
				185.90	186.40	0.50	1331407	20	75	24	<5	<15	<10	95	15
				186.40	186.90	0.50	1331408	25	114	30	<5	<15	<10	139	15
				186.90	187.90	1.00	1331409	27	28	16	<5	24	<10	55	32
						Blank	1331410	24	13	18	<5	58	<10	37	66
				187.90	189.00	1.10	1331411	23	57	9	<5	55	10	80	68
				189.00	190.00	1.00	1331412	16	25	7	<5	15	<10	41	23
				190.00	190.50	0.50	1330415	16	25	8	<5	<15	<10	41	15
				190.50	191.00	0.50	1330416	15	28	7	<5	<15	<10	43	15
				191.00	191.90	0.90	1330417	15	39	10	<5	<15	<10	54	15

....continued

Hole Number: **EB12-03** **Logged By** **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				191.90	192.40	0.50	1330418	15	33	9	<5	22	11	48	36
				192.40	193.00	0.60	1330419	14	27	8	<5	<15	<10	41	15
				192.40	193.00	Duplicate	1330420	19	27	8	<5	35	<10	46	43
				213.00	214.00	1.00	1330421	27	33	25	<5	36	<10	60	44
				214.00	215.00	1.00	1330422	18	45	20	<5	<15	<10	63	15
				215.00	215.40	0.40	1330423	20	61	20	<5	28	<10	81	36
				215.40	215.80	0.40	1330424	15	31	19	<5	<15	<10	46	15
				215.80	216.50	0.70	1330425	22	38	15	<5	<15	<10	60	15
				216.50	217.20	0.70	1330426	21	70	23	<5	27	<10	91	35
				217.20	218.00	0.80	1330427	15	28	16	<5	34	<10	43	42
				229.50	230.00	0.50	1330428	36	313	32	<5	30	33	349	66
				230.00	230.30	0.30	1330429	52	221	81	<5	38	446	273	487
						Std CFRM-100	1330430	2497	2994	161	158	322	352	5491	832
				230.30	231.00	0.70	1330431	44	123	19	<5	18	14	167	35
				231.00	232.00	1.00	1330432	34	44	14	<5	34	<10	78	42
				232.00	233.00	1.00	1330433	30	41	14	<5	<15	<10	71	15
				233.00	234.00	1.00	1330434	23	33	10	<5	35	<10	56	43
				234.00	235.00	1.00	1330435	18	38	9	<5	<15	<10	56	15
				235.00	236.00	1.00	1330436	20	43	22	<5	<15	<10	63	15
				236.00	236.70	0.70	1330437	23	52	29	<5	<15	<10	75	15
				248.00	249.00	1.00	1330438	28	24	15	<5	31	<10	52	39
				249.00	250.00	1.00	1330439	14	25	4	<5	<15	<10	39	15
				249.00	250.00	Duplicate	1330440	12	62	13	<5	<15	<10	74	15
				250.00	251.00	1.00	1330441	15	24	4	<5	<15	<10	39	15
				251.00	251.30	0.30	1330442	19	91	11	<5	<15	<10	110	15
				251.30	252.00	0.70	1330443	40	67	22	<5	<15	11	107	21
				252.00	253.00	1.00	1330444	39	228	23	<5	<15	11	267	21
				253.00	254.00	1.00	1330445	36	146	23	<5	<15	14	182	24
				254.00	255.00	1.00	1330446	31	170	22	<5	21	<10	201	29
				255.00	256.00	1.00	1330447	40	196	27	<5	<15	12	236	22
				256.00	257.00	1.00	1330448	43	194	30	<5	<15	13	237	23
				257.00	258.00	1.00	1330449	44	184	31	<5	<15	12	228	22
						Blank	1330450	22	29	17	<5	<15	<10	51	15
				258.00	259.00	1.00	1330451	41	179	26	<5	<15	<10	220	15
				259.00	260.00	1.00	1330452	39	183	25	<5	23	12	222	38
				260.00	261.00	1.00	1330453	42	189	26	<5	19	11	231	33
				261.00	262.00	1.00	1330454	42	156	28	<5	30	32	198	65
				262.00	263.00	1.00	1330455	44	184	28	<5	<15	19	228	29
				263.00	264.00	1.00	1330456	36	195	29	<5	<15	18	231	28
				264.00	265.00	1.00	1330457	43	146	33	<5	29	22	189	54

....continued

Hole Number: EB12-03

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				265.00	266.00	1.00	1330458	47	137	36	<5	<15	33	184	43
				266.00	267.20	1.20	1330459	47	217	37	<5	<15	31	264	41
				266.00	267.20	Duplicate	1330460	48	196	36	<5	36	14	244	53
				267.20	268.00	0.80	1330461	44	117	31	<5	<15	12	161	22
				268.00	269.00	1.00	1330462	23	21	18	<5	<15	<10	44	15
				269.00	269.80	0.80	1330463	25	42	18	<5	<15	<10	67	15
				269.80	271.00	1.20	1330464	40	116	25	<5	41	30	156	74
				279.00	280.00	1.00	1330465	51	119	26	<5	<15	22	170	32
				280.00	280.70	0.70	1330466	49	142	27	<5	<15	24	191	34
				280.70	282.00	1.30	1330467	47	84	24	<5	<15	23	131	33
				282.00	283.00	1.00	1330468	38	110	44	<5	<15	<10	148	15
				283.00	284.00	1.00	1330469	46	148	25	<5	<15	28	194	38
						Std CFRM-101	1330470	11680	8818	290	162	529	621	20498	1312
				299.00	299.70	0.70	1330471	160	143	17	<5	<15	<10	303	15
				299.70	300.30	0.60	1330472	46	51	34	23	<15	14	97	45
				300.30	301.00	0.70	1330473	53	89	38	<5	37	20	142	60
				301.00	302.00	1.00	1330474	25	7	17	<5	<15	10	32	20
			end.												

Hole Number: EB12-04

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	18-Apr-12		
Claim:	1227910	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	25-Apr-12		
Anomaly:	Bullfrog Zone								

UTM Easting:	405907	**Elevation:**	376m	**Tests:**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	
UTM Northing:	5141169	**Azimuth:**	180	EZ Shot	17	182.3	-44.4	137	183.1	-43.3				
Zone:	17N	**Dip:**	-45		47	183.0	-43.9	167	183.9	-42.9				
Datum:	NAD27	**Length:**	200.0m		77	182.3	-43.6	197	184.5	-42.9				
					107	183.2	-43.7							

Logged By Rob Foy, P.Geo **Page 1**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
0.00	**6.00**	**Casing**													
6.00	**55.20**	**Gabbro**	GABBRO	**Mineralized Zones**											
				30.50	30.90	0.40	1331249	26	**907**	21	19	18	25	**933**	62
			mg-cg, dark-med grey, uniform, massive, equigranular	98.00	99.00	1.00	1331299	93	324	36	13	69	**281**	417	**363**
			some (1-3/m) 1-4mm carb veinlets @ various CA's (some w py(-po-cpy) bleb)												
			Non-Magnetic (locally v weakly magnetic over short intervals)												
			Nil Sulphides												
			3.0-4.3m -- core recovered at top of bedrock -- blocky, broken												
			5.5-11.5m -- tr py as fg disseminations through much of interval												
			11.5-16.5m -- coarser grained, intergrown texture -- nil-tr fg diss. py												
			22.4m -- 1x10mm po-cpy bleb in carb vein @ 10CA												
			27-30.6m -- gradual decrease in grain size	6.20	7.00	0.80	1331216	34	211	32	6	22	<10	245	33
			30.6m -- sharp buff vein	7.00	8.00	1.00	1331217	38	183	33	7	61	<10	221	73
				8.00	9.00	1.00	1331218	37	158	32	7	30	<10	195	42
			30.6-37.5m -- fg mottled disrupted w some fract-controlled py blebs	9.00	10.00	1.00	1331219	37	212	31	6	69	<10	249	80
			37.2m -- 1cm carb vein @ 25CA w py blebs	9.00	10.00	Duplicate	1331220	33	175	29	6	42	<10	208	53
			37.5m -- becoming uniform massive equigranular -- as per 4.5-27m	10.00	11.00	1.00	1331221	40	163	33	<5	<15	<10	203	15
			41.0-45.0m -- noticably paler, same crystalline magmatic texture	11.00	12.00	1.00	1331222	28	157	31	<5	<15	<10	185	15
				12.00	13.00	1.00	1331223	19	129	27	<5	<15	<10	148	15
			45.0-55.2m -- continues to be v uniform mg-cg though somewhat mottled w weak fabric/layering; rare	13.00	14.00	1.00	1331224	21	105	25	<5	46	<10	126	54
			carb fracture, some epidote(?) fractures (ie 51.5m)	14.00	15.00	1.00	1331225	24	186	34	<5	71	<10	210	79
			Non-Magnetic, Nil Sulphides	15.00	16.00	1.00	1331226	29	158	30	<5	<15	<10	187	15
55.20	**85.50**	**Gabbro**	GABBRO	16.00	17.00	1.00	1331227	28	133	26	<5	<15	<10	161	15
				17.00	18.00	1.00	1331228	31	155	27	<5	56	25	186	84
			Upper portion of Unit (to 59.8m) is gradational from previous uniform Gabbro to	18.00	19.00	1.00	1331229	33	176	36	<5	66	22	209	91
			Middle portion of Unit (to 76.6m) is mottled fg locally disrupted veined fractured altered			Std CFRM-100	1331230	2721	3383	174	170	325	381	6104	876
			Lower portion of Unit (from 76.6m) more uniform	19.00	19.90	0.90	1331231	38	187	28	<5	<15	35	225	45
				19.90	20.20	0.30	1331232	171	460	136	<5	46	26	631	75
			55.2m -- vv gradual decrease in grain size	20.20	21.00	0.80	1331233	27	176	28	<5	51	23	203	77
			55-58m -- some fract-controlled py (ie 57.1m)	21.00	21.50	0.50	1331234	28	158	29	<5	32	24	186	59
			58.1-58.8m -- vfg (cherty-looking) w 1% fg fract-controlled py	21.50	22.00	0.50	1331235	34	182	30	<5	31	25	216	59
			58.8m -- sharp ct along vein/shear (ct?) @ 20CA	22.00	22.30	0.30	1331236	27	112	24	<5	<15	21	139	31
			59.8m -- end of fg interval, start of mottled	22.30	22.60	0.30	1331237	30	257	32	<5	<15	24	287	34
				22.60	23.00	0.40	1331238	26	105	29	<5	62	33	131	98
			68.2-70.3m -- mottled fg	23.00	23.50	0.50	1331239	42	250	36	<5	<15	29	292	39
			70.3-76.6m -- disrupted altered interval, v irregular, ~5% buff altn bands, epi fracts, nil(-tr) py	23.00	23.50	Duplicate	1331240	38	159	33	<5	<15	26	197	36
			76.6m -- sharp ct @ 85CA	23.50	24.00	0.50	1331241	30	150	38	<5	34	25	180	62
				24.00	25.00	1.00	1331242	29	110	32	<5	<15	22	139	32
			76.6-85.5m -- generally uniform, massive	25.00	26.00	1.00	1331243	30	159	29	<5	<15	26	189	36
			85.5m -- ct along strong fracture @ 5CA												

....continued

Hole Number: EB12-04

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
85.50	**104.30**	**Gabbro**	GABBRO	26.00	27.00	1.00	1331244	26	127	27	<5	15	23	153	41
				27.00	28.00	1.00	1331245	26	89	25	<5	41	23	115	67
			cg to vcg to pegmatitic w 5-8% blue qtz	28.00	29.00	1.00	1331246	34	153	29	5	<15	22	187	35
			Non-Magnetic	29.00	30.00	1.00	1331247	43	319	36	<5	23	24	362	50
			Nil Sulphides (-tr py)	30.00	30.50	0.50	1331248	33	56	29	<5	31	28	89	62
				30.50	30.90	0.40	1331249	26	907	21	19	18	25	933	62
			85.5-88.3m -- mg-cg			Blank	1331250	18	19	20	<5	<15	19	37	29
			88.3m -- start of pegmatitic texture	30.90	31.20	0.30	1331251	47	67	92	45	<15	18	114	71
			89.2-90.3m -- vcg pegmatitic 1cm crystals, fld, pyx, blue qtz	31.20	32.00	0.80	1331252	94	3	23	<5	26	16	97	45
			90.3-98.8m -- vcg similar to 85.5-88.3m	32.00	33.00	1.00	1331253	88	19	23	<5	32	18	107	53
			98.8-103.0m -- vv gradual decrease in grain size	33.00	34.00	1.00	1331254	93	4	22	<5	<15	28	97	38
			103.0-104.3m -- SYENITE Dyke -- w 3-5% py -- sharp cts @ 20CA	34.00	35.00	1.00	1331255	76	11	19	<5	25	19	87	47
				35.00	36.00	1.00	1331256	77	29	23	5	<15	23	106	36
104.30	**164.40**	**Border Zone (?)**	mixed GABBRO (Border Zone?)	36.00	36.70	0.70	1331257	59	15	28	5	22	22	74	49
				36.70	37.00	0.30	1331258	64	58	38	7	<15	21	122	36
			vfg buff pale grey, siliceous(?) (sediment?)	37.00	37.30	0.30	1331259	75	161	37	<5	<15	25	236	35
			irregular w 10-40% buff yellow pale irregular alteration bands	37.00	37.30	Duplicate	1331260	60	81	30	<5	64	<10	141	72
			disrupted buff & grey hard bands, locally (finely) banded (bedding? Cherty siliceous hornsfels sed	37.30	38.00	0.70	1331261	60	145	34	<5	<15	<10	205	15
			inclusion?)	38.00	39.00	1.00	1331262	66	118	31	<5	50	<10	184	58
				39.00	40.00	1.00	1331263	67	128	33	<5	<15	<10	195	15
			111.8-122.0m -- vfg siliceous uniform non-magnetic nil-sulphides	43.00	44.00	1.00	1331264	71	118	32	<5	60	<10	189	68
			strongly mottled, irregular, <5% buff yellow bands/patches	44.00	45.00	1.00	1331265	84	121	34	<5	<15	<10	205	15
			122.0-123.7m -- fg-mg uniform massive gabbro, sharp contacts @ 70CA	50.00	51.00	1.00	1331266	75	116	29	6	57	<10	191	68
				51.00	52.00	1.00	1331267	73	123	32	<5	<15	<10	196	15
			125.0-133.0m -- similar to 111-122m -- vfg, siliceous, v mottled, grey w 5-10% buff yellow bands, nil	52.00	52.30	0.30	1331268	77	322	35	8	32	<10	399	45
			sulphides	52.30	53.00	0.70	1331269	67	129	31	9	32	<10	196	46
			134m -- increase in % of buff yellow bands -- now 20-30% v irregular patches/bands/strings, siliceous			Std CFRM-101	1331270	11892	8685	307	153	544	547	20577	1244
			hardish	53.00	54.00	1.00	1331271	76	141	34	7	23	<10	217	35
				54.00	55.00	1.00	1331272	62	129	34	6	37	<10	191	48
			142.6-143.1m -- SYENITE Dyke -- mg-cg -- v sharp cts @ 10CA	55.00	56.00	1.00	1331273	65	124	31	<5	76	<10	189	84
				56.00	57.00	1.00	1331274	62	131	29	<5	17	<10	193	25
			152.0-152.3m -- v mixed fine vein stockwork, siliceous, irregular sharp cts between disrupted bands & fg	57.00	58.10	1.10	1331275	56	126	31	<5	50	<10	182	58
			mottled mafic bands	58.10	58.40	0.30	1331276	66	185	29	<5	<15	<10	251	15
			155-162m -- relatively uniform mottled	58.40	58.70	0.30	1331277	60	198	33	<5	49	<10	258	57
			162.0-164.4m -- disrupted fine stockwork section	58.70	59.00	0.30	1331278	57	51	34	<5	33	<10	108	41
			164.4m -- sharp wavy ct @ 70CA	59.00	59.80	0.80	1331279	55	27	26	5	<15	<10	82	18
				59.00	59.80	Duplicate	1331280	56	38	28	<5	<15	<10	94	15
				59.80	61.00	1.20	1331281	54	24	23	<5	<15	<10	78	15
				61.00	62.00	1.00	1331282	49	32	21	<5	30	<10	81	38
				62.00	63.00	1.00	1331283	41	38	21	<5	48	<10	79	56

....continued

Hole Number: EB12-04

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
164.40	**200.00**	**mixed Gabbro**	mixed GABBRO	73.00	74.00	1.00	1331284	39	77	24	<5	33	<10	116	41
				74.00	74.50	0.50	1331285	39	16	22	<5	39	<10	55	47
			fg increasing to mg, generally massive uniform, locally disrupted, dark grey	74.50	75.00	0.50	1331286	65	237	43	10	<15	<10	302	23
			fract-controlled py / 1cm @ 167.5m and /1cm @ 173.3m	75.00	76.00	1.00	1331287	48	102	35	6	24	<10	150	35
				76.00	76.60	0.60	1331288	35	19	23	<5	23	<10	54	31
			173m -- v gradual increase in grain size	76.60	77.60	1.00	1331289	48	119	33	<5	30	15	167	48
			174.3-177.5m -- fg uniform mottled			Blank	1331290	27	14	20	<5	44	<10	41	52
			178.1m -- start of disrupted interval	83.50	84.50	1.00	1331291	52	190	26	6	30	44	242	80
			179.6-182.7m -- buff stockwork texture	84.50	85.50	1.00	1331292	44	66	23	<5	77	99	110	179
				85.50	86.50	1.00	1331293	69	113	35	<5	36	37	182	76
			177.6m -- speck of bornite? Galena? Along chlorite slip	86.50	87.50	1.00	1331294	39	132	28	6	35	49	171	90
				87.50	88.50	1.00	1331295	41	138	29	6	<15	48	179	62
			179.7m -- py-cpy along vein @ 10-20CA	88.50	89.20	0.70	1331296	35	125	25	5	<15	61	160	74
			186.6m -- decrease in grain size	89.20	90.30	1.10	1331297	24	114	23	<5	<15	76	138	86
				90.30	91.00	0.70	1331298	36	112	38	8	<15	49	148	65
			188.4m -- start of disrupted mottled buff interval	90.30	91.00	Duplicate	1331299	93	324	36	13	69	281	417	363
			193.8-199.0m -- 15-20% irregular buff yellow bands	98.00	99.00	1.00	1331300	84	270	33	15	80	226	354	321
				99.00	100.00	1.00	1331301	40	103	23	6	28	67	143	101
			195.1-195.5m -- dk fg-mg mafic band w tr-1% vfg diss py	100.00	101.00	1.00	1331302	43	322	33	8	<15	49	365	65
				101.00	102.00	1.00	1331303	39	212	36	5	<15	36	251	49
200.00	**200.01**	**End of Hole**		102.00	103.00	1.00	1331304	38	248	36	6	<15	46	286	60
				103.00	103.60	0.60	1331305	16	77	21	7	<15	<10	93	20
				103.60	104.30	0.70	1331306	29	30	6	<5	<15	<10	59	15
				104.30	105.00	0.70	1331307	51	96	36	<5	<15	15	147	25
				105.00	106.00	1.00	1331308	54	15	19	<5	30	<10	69	38
				106.00	107.00	1.00	1331309	58	1	17	<5	<15	<10	59	15
						Blank	1331310	27	16	20	6	<15	<10	43	19
				107.00	108.50	1.50	1331311	70	2	20	<5	18	<10	72	26
				108.50	110.00	1.50	1331312	38	5	12	<5	<15	<10	43	15
				110.00	111.50	1.50	1331313	41	8	13	<5	15	<10	49	23
				111.50	111.90	0.40	1331314	32	12	11	<5	<15	<10	44	15
				111.90	112.20	0.30	1331315	61	7	20	<5	<15	<10	68	15
				112.20	113.00	0.80	1331316	1	1	1	<5	<15	<10	1	15
				113.00	113.50	0.50	1331317	59	9	19	<5	28	<10	68	36
				113.50	114.00	0.50	1331318	45	9	17	<5	23	<10	54	31
				114.00	115.00	1.00	1331319	60	8	19	<5	<15	<10	68	15
				114.00	115.00	Duplicate	1331320	75	12	23	<5	<15	<10	87	15
				115.00	116.00	1.00	1331321	84	10	29	<5	<15	<10	94	15
				121.00	122.00	1.00	1331322	39	114	40	<5	26	<10	153	34
				122.00	123.00	1.00	1331323	27	105	35	<5	<15	<10	132	15

....continued

Hole Number: EB12-04

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				123.00	123.70	0.70	1331324	21	109	33	<5	<15	<10	130	15
				123.70	125.00	1.30	1331325	84	21	33	<5	18	<10	105	26
				125.00	126.00	1.00	1331326	50	103	15	<5	20	<10	153	28
				141.00	142.00	1.00	1331327	75	30	24	<5	<15	<10	105	15
				142.00	142.50	0.50	1331328	39	88	38	<5	<15	<10	127	15
				142.50	143.10	0.60	1331329	26	117	18	<5	18	<10	143	26
						Std CFRM-100	1331330	2637	3275	169	155	300	348	5912	803
				143.10	144.00	0.90	1331331	71	40	31	<5	33	<10	111	41
				144.00	145.00	1.00	1331332	78	34	27	<5	19	<10	112	27
				151.00	152.00	1.00	1331333	81	10	24	<5	<15	<10	91	15
				152.00	153.00	1.00	1331334	68	22	18	<5	23	<10	90	31
				153.00	154.00	1.00	1331335	89	7	27	<5	<15	<10	96	15
				154.00	155.00	1.00	1331336	94	42	32	<5	31	<10	136	39
				163.00	164.00	1.00	1331337	90	48	33	<5	23	<10	138	31
				164.00	164.40	0.40	1331338	78	23	26	<5	<15	<10	101	15
				164.40	165.00	0.60	1331339	58	173	35	<5	29	24	231	56
				164.40	165.00	Duplicate	1331340	55	174	36	<5	70	20	229	93
				165.00	166.00	1.00	1331341	53	225	39	<5	50	24	278	77
				166.00	167.00	1.00	1331342	43	118	34	<5	37	21	161	61
				167.00	167.30	0.30	1331343	74	400	46	5	46	15	474	66
				167.30	167.60	0.30	1331344	54	286	33	<5	27	24	340	54
				167.60	168.00	0.40	1331345	46	152	37	<5	42	26	198	71
				168.00	169.00	1.00	1331346	51	175	38	<5	58	20	226	81
				169.00	170.00	1.00	1331347	48	151	33	6	42	34	199	82
				170.00	171.00	1.00	1331348	54	150	35	<5	51	19	204	73
				171.00	172.00	1.00	1331349	57	177	37	<5	55	23	234	81
						Blank	1331350	27	19	20	<5	<15	<10	46	15
				172.00	173.00	1.00	1331351	46	173	34	6	<15	21	219	35
				173.00	173.50	0.50	1331352	54	219	37	8	<15	26	273	42
				173.50	174.50	1.00	1331353	51	188	37	<5	<15	28	239	38
				174.50	176.00	1.50	1331354	51	208	38	<5	<15	31	259	41
				176.00	177.50	1.50	1331355	53	167	38	13	<15	17	220	38
				177.50	177.80	0.30	1331356	63	174	46	<5	26	<10	237	34
				177.80	178.50	0.70	1331364	50	91	31	12	23	<10	141	40
				178.50	179.00	0.50	1331357	53	102	38	<5	<15	13	155	23
				179.00	179.60	0.60	1331358	48	77	33	<5	<15	<10	125	15
				179.60	180.00	0.40	1331359	126	116	51	<5	<15	<10	242	15
				179.60	180.00	Duplicate	1331360	106	112	42	<5	<15	<10	218	15
				180.00	180.90	0.90	1331361	157	33	44	<5	<15	13	190	23
				180.90	182.00	1.10	1331362	61	11	11	<5	<15	<10	72	15

....continued

Hole Number: **EB12-04**

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			….continued												
				182.00	182.70	0.70	1331363	93	63	25	<5	<15	<10	156	15
				193.80	194.50	0.70	1331365	105	37	23	<5	<15	<10	142	15
				194.50	195.10	0.60	1331366	92	34	21	<5	<15	<10	126	15
				195.10	195.50	0.40	1331367	147	1	33	<5	<15	12	148	22
				195.50	196.00	0.50	1331368	57	69	14	<5	<15	13	126	23
			end												

Hole Number: **EB12-05**

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	27-Apr-12		
Claim:	1229204	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	19-Jun-12		
Anomaly:	ZTEM-1								

Tests:	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**
EZ Shot	see page 10								

UTM Easting:	410006	**Elevation:**	347m
UTM Northing:	5143382	**Azimuth:**	220
Zone:	17N	**Dip:**	-80
Datum:	NAD27	**Length:**	955.0m

Logged By **Rob Foy, P.Geo** **Page 1**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
0.0	**10.5**	**Casing**													
10.5	**83.0**	**LeucoGabbro**	LEUCOGABBRO	**Mineralized Zones**											
				126.50	128.00	1.50	AVG	162	1020	17	36	114	347	1183	497
			cg, grey-green, generally uniform though somewhat mottled,	246.50	253.00	6.50	AVG	313	710	30	40	398	1697	1024	2135
			some finer intervals, some pegmatitic patches,	246.50	249.00	2.50	includes:	**281**	**1144**	**26**	**67**	**714**	**3415**	**1424**	**4196**
			10-20% cream feldspar common throughout - occur as irregular patches	247.40	247.70	0.30	1422016	**578**	**3578**	**44**	**180**	**1531**	**6775**	**4156**	**8486**
			locally common carb veinlets fract-fills, sometimes bleached white, bx'd	247.70	248.00	0.30	1422017	**866**	**4380**	**54**	**266**	**2602**	**15677**	**5246**	**18545**
			i.e. @ 31.5m, 34.3m , 39.4m, 39.7m, 58.5m, 65.3m, 68.3m	251.00	252.00	1.00	1422267	**566**	**1020**	38	59	**362**	**1377**	1586	1798
			Non-magnetic	262.00	265.60	3.60	AVG	118	176	21	30	123	304	294	457
			Nil-sulphides	269.00	275.00	6.00	AVG	100	525	19	38	165	154	625	357
			32.0m -- becoming less coarse grained	20.00	21.00	1.00	1331369	64	46	16	<5	<15	49	110	59
			43.1-43.9m -- strong vuggy qtz-carb vein - brwn carb bx, weathered w xstalline vugs - tr-1% vfg py(-cpy?)			Std CFRM-101	1331370	11496	9190	277	179	628	599	20686	1406
			52.2-54.3m -- 40% cg fld	21.00	22.00	1.00	1331371	55	60	8	<5	25	28	115	56
			55.0-55.7m -- annealed qtz-carb (v minor vuggy) bx vein, digested cts	22.00	23.00	1.00	1331372	69	32	15	<5	<15	36	101	46
			71m - start of some white carb fract-fill above dyke	42.00	43.00	1.00	1331373	73	28	17	<5	39	11	101	53
				43.00	43.50	0.50	1331374	61	205	16	<5	58	<10	266	66
			78.1m -- 3 CPY blebs - on alteration slip @ 90CA	43.50	43.90	0.40	1331375	28	192	13	9	<15	<10	220	22
				43.90	45.00	1.10	1331376	69	21	19	<5	89	<10	90	97
			82.0m -- first sign of dyke	60.00	61.00	1.00	1331377	43	52	11	<5	20	<10	95	28
			83.0m -- v sharp ct @ <5CA / 1m	61.00	62.00	1.00	1331378	36	18	10	<5	<15	<10	54	15
				62.00	63.00	1.00	1331379	44	52	10	<5	<15	<10	96	15
83.0	**93.5**	**Mafic Dyke**	MAFIC DYKE	62.00	63.00	Duplicate	1331380	51	73	11	<5	31	<10	124	39
				75.00	76.00	1.00	1331381	36	34	9	<5	23	17	70	43
			fg(-mg) green massive uniform	76.00	76.30	0.30	1331382	43	192	12	<5	<15	<10	235	15
			some carb fract-fills, somwhat blocky, jointed	76.30	77.00	0.70	1331383	38	28	10	<5	<15	11	66	21
			Non-magnetic; Trace py	84.00	85.00	1.00	1331384	23	144	16	<5	<15	<10	167	15
				85.00	86.00	1.00	1331385	25	351	18	<5	16	<10	376	24
			93.0-93.5m -- blocky along joint @ 10CA	86.00	87.00	1.00	1331386	27	144	19	<5	<15	<10	171	15
			93.5m -- shp ct @ 20-25CA	87.00	88.00	1.00	1331387	29	149	20	<5	<15	<10	178	15
				125.00	126.00	1.00	1331388	81	580	12	32	74	109	661	215
93.5	**102.0**	**Fault**	FAULT	126.00	126.50	0.50	1331389	67	307	13	10	24	73	374	107
						Blank	1331390	18	14	17	<5	<15	<10	32	15
			93.5-95.1m -- cg Gabbro, altered	126.50	126.90	0.40	1331391	274	2526	20	111	216	531	2800	858
			95.1-96.6m -- Dyke - locally v blocky broken	126.90	127.40	0.50	1331392	74	257	12	6	50	96	331	152
			96.6-102.0m -- blocky jointed veined (white carb) altered, pale, somewhat bleached, locally vuggy	127.40	128.00	0.60	1331393	161	653	19	10	100	434	814	544
				191.00	191.80	0.80	1331394	58	58	16	<5	79	135	116	217
				191.80	192.80	1.00	1331395	47	180	25	<5	35	10	227	48
				192.80	193.10	0.30	1331396	32	365	17	8	40	<10	397	53

....continued

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
102.0	**142.0**	**LeucoGabbroNorite**	LEUCOGABBRONORITE	193.10	194.00	0.90	1331397	37	118	18	<5	20	<10	155	28
				194.00	195.00	1.00	1331398	30	215	16	<5	<15	10	245	20
			cg uniform, massive, competent	216.00	217.00	1.00	1331399	49	85	13	<5	19	21	134	43
			local carb fract-fills/vein(lets)	216.00	217.00	Duplicate	1331400	54	86	14	<5	40	23	140	66
			Non-Magnetic	217.00	218.00	1.00	1422001	48	104	11	8	24	23	152	55
			Nil-Sulphides	218.00	219.00	1.00	1422002	59	95	14	<5	40	28	154	71
				227.00	227.80	0.80	1422003	73	43	19	<5	57	42	116	102
			126.5-126.9m -- SULF -- 8-10 isolated CPY blebs, 6-8mm each in cg gabbro	227.80	228.50	0.70	1422004	22	168	22	<5	50	<10	190	58
				228.50	229.00	0.50	1422005	14	132	25	<5	<15	<10	146	15
			127.4-127.7m -- strong bleached qtz-carb band @ 20-30CA	229.00	230.00	1.00	1422006	14	105	24	<5	<15	<10	119	15
			132.2-133.0m -- brocken, bx'd -- v strong, v vuggy, qtz-carb vein, digested cts @ 50Ca & 20CA, nil sulphides, powdery	230.00	231.00	1.00	1422125	22	138	19	<5	<15	<10	160	0
				231.00	232.00	1.00	1422126	24	239	25	<5	22	<10	263	22
			140.8-142.0m -- somewhat altered fractured	232.00	233.00	1.00	1422127	21	191	26	<5	<15	<10	212	0
				233.00	233.70	0.70	1422128	18	146	25	<5	<15	<10	164	0
				233.70	234.30	0.60	1422007	12	262	28	<5	<15	<10	274	15
142.0	**150.1**	**Mafic Dyke**	DYKE	234.30	234.60	0.30	1422008	17	323	35	<5	<15	<10	340	15
				234.60	235.00	0.40	1422009	13	156	22	<5	<15	<10	169	15
			Non-magnetic			Blank	1422010	17	14	17	<5	<15	<10	31	15
			Nil Sulphides	235.00	236.00	1.00	1422129	16	96	22	12	<15	<10	112	12
						Std CFRM-100	1422130	1851	3628	119	163	281	347	5479	791
			142.0-143.8m -- fg green-bluish dyke w carb fract-fills, sharp cts @ 25CA & somewhat digested lower ct @ 20CA	236.00	237.00	1.00	1422131	19	137	21	<5	<15	<10	156	0
				237.00	238.00	1.00	1422132	15	113	19	<5	<15	<10	128	0
			non-magnetic	238.00	239.00	1.00	1422133	14	69	19	<5	<15	<10	83	0
				239.00	240.00	1.00	1422134	16	397	11	<5	<15	<10	413	0
			143.8-146.0m -- altered broken bleached disrupted mixed LGAB inclusion(?)	240.00	240.60	0.60	1422135	15	189	9	<5	<15	<10	204	0
			146.0-148.1m -- pale green dyke(s)? Sharp cts @ 20CA, digested lower ct	240.60	241.00	0.40	1422136	65	8	26	<5	<15	10	73	10
			148.1-149.3m -- altrered bleached	241.00	242.00	1.00	1422137	71	75	19	<5	<15	<10	146	0
			149.5-150.1m -- dyke material	242.00	243.00	1.00	1422138	71	85	14	<5	17	53	156	70
				243.00	244.00	1.00	1422139	**227**	224	26	<5	<15	74	451	74
150.1	**191.8**	**LeucoGabbroNorite**	LEUCOGABBRONORITE	243.00	244.00	Duplicate	1422140	90	108	16	<5	<15	21	198	21
				244.00	245.00	1.00	1422011	74	87	20	<5	<15	98	161	108
			mg-cg dark green uniform but mottled w ~10-15% irregular feldspar patches otherwise generally massive	245.00	246.00	1.00	1422012	51	294	15	6	23	138	345	167
			rare carb fract-fills (1/3-5m); v occassional alteration bands to 166m	246.00	246.50	0.50	1422013	73	149	17	35	40	104	222	179
			Non Magnetic	246.50	247.00	0.50	1422014	254	642	27	35	602	1828	896	2465
			Nil Sulphides	247.00	247.40	0.40	1422015	127	261	13	5	90	348	388	443
			169.5-171m -- some re-drilled core	247.40	247.70	0.30	1422016	578	3578	44	180	1531	6775	4156	8486
			191.8m -- sharp ct @ 10CA along strong chlorite fracture	247.70	248.00	0.30	1422017	**866**	**4380**	**54**	**266**	**2602**	**15677**	**5246**	**18545**
				248.00	248.50	0.50	1422018	94	33	15	<5	141	185	127	329
				248.50	249.00	0.50	1422019	87	59	19	26	277	1310	146	1613
				248.50	249.00	Duplicate	1422020	88	55	21	<5	122	62	143	187
			....continued												

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
191.8	**282.3**	**Gabbro**	GABBRO	249.00	250.00	1.00	1422021	152	161	19	14	309	605	313	928
				250.00	251.00	1.00	1422266	149	135	22	5	<15	10	284	15
			mg dark green-grey v uniform, v massive dyke-like, competent	251.00	252.00	1.00	1422267	**566**	**1020**	38	59	**362**	**1377**	1586	1798
				252.00	253.00	1.00	1422268	425	414	41	14	66	474	839	554
			191.8-211.4m -- DYKE?	253.00	254.00	1.00	1422269	381	27	43	<5	26	<10	408	26
			191.8-195.3m -- v gradational increase in grain size	253.00		Std CFRM-101	1422270	12233	10147	299	161	493	559	22380	1213
			192.8m -- tr fract-controlled py @ 20CA	254.00	255.00	1.00	1422271	307	36	32	<5	41	<10	343	41
			211.4m -- v gradual decrease in grain size	255.00	256.00	1.00	1422272	331	28	42	<5	<15	<10	359	0
			213.8m -- cg Gabbro mottled appearance 15-25% cg feldspathic pathces	256.00	257.00	1.00	1422273	247	28	36	<5	<15	<10	275	0
			Non-Magnetic Nil Sulphides	257.00	258.00	1.00	1422274	224	74	27	<5	<15	<10	298	0
				258.00	259.00	1.00	1422275	210	77	33	<5	77	37	287	114
			222.8m -- 7cm Dyke w cg gabbro inclusions, cts @ 60-70CA	259.00	260.00	1.00	1422276	138	46	24	20	88	166	184	274
			227.8-240.6m -- Dyke?	260.00	261.00	1.00	1422277	113	21	20	12	93	137	134	242
			227.8m -- start of unit v similar to 191.8-213.8m -- v uniform v massive -- sharp ct @ 45CA along fracture	261.00	262.00	1.00	1422278	104	9	19	26	127	292	113	445
			227.8-231.0m -- v gradual increase in grain size	262.00	263.00	1.00	1422279	124	54	25	78	293	**713**	178	1084
			228.6m -- tr py along fracture	262.00	263.00	1.00	1422280	120	25	23	32	179	380	145	591
			238.5-240.6m -- v gradual decrease in grain size	263.00	264.00	1.00	1422281	121	141	24	11	48	122	262	181
				264.00	264.50	0.50	1422022	133	54	22	<5	<15	31	187	41
			240.6m -- LGBNR -- start of unit v similar to leucogabbronorite unit -- cg mottled, locally pegmatitic,	264.50	264.80	0.30	1422023	75	50	12	<5	26	31	125	60
			Non Magnetic Nil Sulphides No Samples	264.80	265.10	0.30	1422024	161	1240	18	51	209	596	1401	856
				265.10	265.60	0.50	1422025	72	45	14	6	51	91	117	148
			244.0-251.1m -- strong LGAB interval w local CPY	265.50	266.00	0.50	1422282	62	32	11	<5	<15	93	94	93
			246.3m - CPY - small patch of disseminated cpy	266.00	267.00	1.00	1422283	91	107	19	6	56	27	198	89
			247.2m -- smaller patch of disseminated CPY	267.00	268.00	1.00	1422284	89	83	17	6	43	45	172	94
			247.4-248.9m -- 3-5% CPY as cg blebs in altered mixed LGAB interval -- includes epidote fract-fills,	268.00	269.00	1.00	1422285	87	178	17	20	65	116	265	201
			disrupted, somewhat kaotic, some re-mobilized CPY blebs in late (qtz?) band @ 30CA	269.00	270.00	1.00	1422026	80	52	16	<5	26	41	132	70
			251.1-256.0m -- becoming less leucocratic	270.00	270.50	0.50	1422027	68	49	18	6	152	110	117	268
			256.0m -- Shear/FLT Band -- pale mixed varied kaotic w fract-filled carb veins, v strong v discreet band	270.50	271.00	0.50	1422028	88	656	17	42	348	407	744	797
			@ 5CA,	271.00	271.50	0.50	1422029	70	145	16	21	106	71	215	198
			256.0m -- FLT / 5cm includes gouge / 1cm			Std CFRM-100	1422030	2185	3113	136	166	329	368	5298	863
				271.50	272.00	0.50	1422031	106	452	22	44	187	113	558	344
			265.0m -- 3x8mm CPY patch	272.00	272.30	0.30	1422032	155	1640	25	74	221	218	1795	513
			266.0-282.3m -- mg-cg grey-green uniform massive some cpy mineralization speckled mid-portion of	272.30	272.70	0.40	1422033	85	264	18	15	43	17	349	75
			interval	272.70	273.00	0.30	1422034	63	207	16	17	100	36	270	153
			270.5-273.6m -- 1-2% CPY -- as 1-3mm blebs -- associated w alteration band, some interstitial, some	273.00	273.30	0.30	1422035	122	1213	18	96	244	307	1335	647
			associated w pegmatite band/portion	273.30	273.60	0.30	1422036	139	1410	21	108	329	363	1549	800
			275m -- start of some white patches	273.60	274.00	0.40	1422037	167	699	24	44	210	142	866	396
				274.00	274.50	0.50	1422038	79	468	16	30	127	76	547	233
				274.50	275.00	0.50	1422039	137	972	23	86	267	307	1109	660
				274.50	275.00	Duplicate	1422040	143	953	24	72	219	246	1096	537

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
282.3	**337.0**	**Border Zone**	mixed BORDER ZONE	275.00	275.50	0.50	1422041	59	639	14	14	38	18	698	70
				275.50	276.00	0.50	1422042	86	370	19	24	19	58	456	101
			288.8-290.3m -- ANOR -- blocky broken bleached	276.00	276.50	0.50	1422043	75	824	16	30	24	71	899	125
			291.6m -- chipped broken core / 20cm	276.50	277.00	0.50	1422044	73	509	14	15	<15	38	582	53
			296.1-297.3m -- ANOR band	277.00	278.00	1.00	1422045	67	352	16	19	<15	29	419	48
			302.9m -- becoming distinctly fractured, altered, pinkish, w chlorite, nil sulphides	278.00	279.00	1.00	1422046	61	274	12	9	<15	<10	335	9
			309m -- strong dk-grey qtz vein/shear band @ <5CA	279.00	280.00	1.00	1422047	59	230	10	10	31	<10	289	41
			309.7m -- broken blocky gouge @ 5-10CA	280.00	280.60	0.60	1422048	53	370	11	8	<15	<10	423	8
			311.3-319.4m -- mixed Gabbro & Anorthositic Gabbro bands	280.60	281.30	0.70	1422049	62	201	13	8	<15	<10	263	8
			317.4m -- ANOR band / 50cm			Blank	1422050	27	17	15	<5	<15	<10	44	0
			321.3-322.1m -- fg mafic band w 3-4% vv fg diss py	281.30	282.00	0.70	1422051	63	207	13	6	<15	<10	270	6
			322.4-335.0m -- mixed altered LGAB w chunky altered K-spar, blueqtz, chlorite(?) as fract-fills forming stockwork texture	320.00	320.60	0.60	1422052	63	29	16	5	<15	12	92	17
			locally vv fg diss py	320.60	321.30	0.70	1422053	132	28	20	<5	<15	<10	160	0
				321.30	321.60	0.30	1422054	69	127	36	5	<15	<10	196	5
			324.6m -- 1cm gouge	321.60	322.00	0.40	1422055	104	172	35	6	<15	<10	276	6
			324.7-326.0m -- blocky brittle	322.00	322.40	0.40	1422056	126	50	27	<5	<15	<10	176	0
			330.7-332.0m -- SULF -- 1-2% vvfg diss py / 1.3m	322.40	323.00	0.60	1422057	52	19	11	6	<15	<10	71	6
				323.00	324.00	1.00	1422058	42	32	8	<5	<15	<10	74	0
			335.7m -- ANOR band / 30cm	324.00	325.00	1.00	1422059	63	95	25	6	26	18	158	50
			336.0m -- 10cm qv @ 30CA (bluish tinge on margins)	324.00	325.00	Duplicate	1422060	57	114	25	5	<15	21	171	26
				325.00	326.00	1.00	1422061	46	222	30	<5	20	22	268	42
337.0	**573.0**	**LeucoGabbro**	LEUCOGABBRO	326.00	327.00	1.00	1422062	36	52	13	<5	<15	16	88	16
				327.00	328.00	1.00	1422063	34	14	15	<5	21	12	48	33
			cg mixed upper (to 361.5m), becoming v uniform massive after 361.5m	328.00	329.00	1.00	1422064	36	14	14	6	25	<10	50	31
			336.0-340.9m -- cg blue-green pinkish LGAB k-spar -- relatively massive	329.00	330.00	1.00	1422065	32	6	14	8	<15	<10	38	8
			340.9-342.3m -- fg grey mafic (dyke?) shp ct upper, lower, somewhat digested	330.00	330.70	0.70	1422066	80	16	**66**	<5	<15	<10	96	0
				330.70	331.00	0.30	1422067	99	23	39	<5	<15	<10	122	0
			343.1m -- irregular magnetic mafic band / 20cm	331.00	331.30	0.30	1422068	76	11	42	<5	23	<10	87	23
			344.6m -- irregular magnetic mafic band / 40cm	331.30	331.60	0.30	1422069	74	32	51	<5	<15	<10	106	0
			346.3m - tr fg py in narrow mafic band			Std CFRM-101	1422070	13730	9809	214	152	514	560	23539	1226
			346.6-348.5m -- altered fractured chlorite stockwork in buff bleached pale LGAB	331.60	332.00	0.40	1422071	85	34	28	<5	<15	<10	119	0
			349.4m -- distinct sharp 10cm fg dk grey/black mafic band @ 80CA	332.00	332.50	0.50	1422072	53	30	13	<5	<15	<10	83	0
			353.3-353.7m -- fg mafic (dyke?) v shp up ct @ 50CA, low ct somewhat sheared @ 50CA	332.50	333.00	0.50	1422073	26	18	5	<5	15	<10	44	15
			353.7-355.3m -- pink cg LGAB	333.00	334.00	1.00	1422074	44	12	11	<5	33	<10	56	33
			355.3-355.8m -- ANOR band/layer	343.00	344.00	1.00	1422075	38	11	9	<5	24	<10	49	24
			355.8-358.7m -- Dyke? -- fg v uniform non-magnetic -- v shp up ct along strong joint @ 60-70CA, low ct somewhat digested	344.00	344.60	0.60	1422076	23	29	3	<5	<15	<10	52	0
			361.5m -- pinkish cg LGAB bright blue qtz some distinct fabric/foliation	344.60	345.50	0.90	1422077	29	3	5	<5	16	<10	32	16
				345.50	346.30	0.80	1422078	25	11	3	<5	15	<10	36	15
				346.30	346.60	0.30	1422079	101	34	40	<5	46	<10	135	46
				346.30	346.60	Duplicate	1422080	125	49	43	<5	17	<10	174	17

....continued

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			....continued												
			LeucoGabbro (continued)	346.60	347.00	0.40	1422081	46	9	9	<5	<15	<10	55	0
				347.00	347.50	0.50	1422082	40	2	7	<5	<15	<10	42	0
			cg LGAB becoming v uniform massive w few disrupted (<5%) or altered portions somewhat weakly developed fabric/banding @ 40-50CA	347.50	348.00	0.50	1422083	46	23	10	<5	<15	<10	69	0
			95% felds + qtz, locally some pale altered intervals -- Non Magnetic, Nil Sulphides	348.00	348.50	0.50	1422084	58	61	20	<5	23	<10	119	23
				348.50	349.00	0.50	1422085	35	10	10	<5	19	<10	45	19
			374.7-376.1m -- mg mafic band (not a dyke) w 10-15% feldspar bands	349.00	349.50	0.50	1422086	59	10	13	<5	29	<10	69	29
			378.6-380.7m -- weak alteration -- some mafic bands @ 50-60CA	349.50	350.00	0.50	1422087	26	33	8	<5	34	<10	59	34
			386-388m -- somewhat altered, blocky broken along strong joints @ 5CA	407.00	407.50	0.50	1422088	24	13	6	<5	16	11	37	27
			392.1-403.4m -- altered feldspar pink disrupted perhaps associated w weak structure @ 395.8-396.3m -- abundant blue qtz	407.50	408.00	0.50	1422089	23	12	4	<5	<15	<10	35	0
						Blank	1422090	21	15	12	<5	<15	<10	36	0
				408.00	408.30	0.30	1422091	31	**3356**	34	5	<15	<10	3387	5
			408.0-409.9m -- mafic band (dyke?)	408.30	409.00	0.70	1422092	58	307	53	6	29	32	365	67
			408.1m -- 2x20mm po-cpy blebs along margin of irregular qcv w sharp cts @ 60 & 20CA -- somewhat blocky	409.00	409.90	0.90	1422093	47	128	37	<5	<15	16	175	16
			421-434m -- somewhat blocky through much of interval	409.90	411.00	1.10	1422094	23	16	6	<5	19	<10	39	19
			Relatively uniform consistent	468.00	469.00	1.00	1422095	19	23	6	<5	<15	<10	42	0
			ANOR bands @ 402.3m (20cm), 403.6m (10cm) 443.6m (25cm)	469.00	469.50	0.50	1422096	22	28	7	<5	<15	<10	50	0
			449.8-451.2m, 421.5-422.2m, 412.5-413.7m, 415.7-416.4m -- ANOR bands	469.50	469.80	0.30	1422097	67	32	11	<5	<15	<10	99	0
				469.80	471.00	1.20	1422098	20	50	4	<5	<15	<10	70	0
			427.5-427.8m -- white qv irregular @ 10-20CA -- altered in FW of qv / 10cm	471.00	472.00	1.00	1422099	20	12	3	<5	<15	<10	32	0
			Mafic Bands -- 447.2m (8cm), 430.5m (20cm blocky), 432.1m (15cm), 433.5m (25cm, broken)	471.00	472.00	Duplicate	1422100	21	11	3	<5	<15	<10	32	0
			453.5m -- grey-white qv / 30cm	472.00	473.00	1.00	1422101	23	11	3	<5	<15	<10	34	0
			457.6m -- 1x1cm py bleb near 10cm qv (not sampled)	473.00	473.80	0.80	1422102	16	23	5	<5	<15	<10	39	0
			469.4m -- 5cm qv	473.80	474.10	0.30	1422103	21	16	14	<5	<15	<10	37	0
				474.10	474.50	0.40	1422104	44	180	38	<5	17	<10	224	17
			469.6m -- 2-3% pyrite in 14cm mafic band (dyke? Inclusion?)	482.50	483.00	0.50	1422105	24	23	7	<5	<15	<10	47	0
			473.9m -- vfg disseminated py / 4cm	483.00	483.30	0.30	1422106	20	2	5	<5	<15	<10	22	0
			483.0-484.2m -- tr vfg diss py, sometimes fract-controlled in pink-green-buff cg somewhat irregular LGAB w common epidote & chlorite fract-fills, no blue qtz	483.30	483.60	0.30	1422107	26	2	5	<5	<15	<10	28	0
			516m -- becoming blocky	483.60	483.90	0.30	1422108	21	5	6	<5	<15	<10	26	0
			520.0-521.6m -- v blocky (by drillers??)	483.90	484.20	0.30	1422109	22	11	8	<5	<15	<10	33	0
						Blank	1422110	20	10	5	<5	<15	<10	30	0
			525.9m -- 15cm dk mafic band @ 30CA	484.20	484.60	0.40	1422111	20	3	5	<5	<15	<10	23	0
			526.2-527.9m -- fg LGAB band/dyke	484.60	485.00	0.40	1422112	27	31	7	<5	<15	<10	58	0
			536.0-542.7m -- v uniform v competent	485.00	486.00	1.00	1422113	27	13	7	<5	<15	<10	40	0
			542.7-543.2m -- blocky, altered	556.00	556.60	0.60	1422114	27	6	5	<5	19	<10	33	19
			548.4m -- blocky, vfg	556.60	557.20	0.60	1422115	26	4	6	<5	<15	<10	30	0
			549.0-549.3m -- mafic portions, chipped, blocky	557.20	558.00	0.80	1422116	32	141	19	<5	<15	<10	173	0
				558.00	559.00	1.00	1422117	33	302	30	<5	17	<10	335	17
			555.3-555.6m -- strong fe alteration	559.00	560.00	1.00	1422118	26	502	21	<5	<15	<10	528	0
			556.0-557.2m -- somewhat pale buff	560.00	561.00	1.00	1422119	30	258	20	<5	<15	<10	288	0
			557.2m -- bx'd ct/10cm @ 60-80CA	560.00	561.00	Duplicate	1422120	27	343	21	<5	<15	<10	370	0

....continued

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
			LeucoGabbro (continued)	561.00	562.00	1.00	1422121	34	225	23	<5	<15	<10	259	0
				562.00	562.60	0.60	1422122	41	29	36	<5	<15	<10	70	0
			557.2-562.6m -- vfg grn blue high density stockwork epidote fract-fills w tr-1% vfg diss fract-controlled py throughout	562.60	563.20	0.60	1422123	27	6	11	<5	<15	<10	33	0
			562.3-562.6m -- bleached pale / 30cm	563.20	564.00	0.80	1422124	32	3	8	<5	<15	<10	35	0
			562.6m -- blocky ct / 10cm includes clay gouge material @ 10-20CA	612.00	613.00	1.00	1331461	67	63	49	13	26	<10	130	39
			564-573m -- relatively uniform altered fractured cg	613.00	614.00	1.00	1331462	71	60	52	14	24	<10	131	38
				614.00	615.00	1.00	1331463	72	55	48	13	20	<10	127	33
				656.00	657.00	1.00	1331464	231	71	45	12	<15	<10	302	12
573.0	**573.0**	**Hole Extended**	Hole deepened from 573m to 954.7m (June 5-19th)	657.00	658.00	1.00	1331465	200	83	43	17	46	<10	283	63
				658.00	659.00	1.00	1331466	155	120	36	13	19	14	275	46
337.0	**600.0**	**Leucogabbro**	LeucoGabbro (continued)	674.00	675.00	1.00	1331467	14	14	2	9	<15	<10	28	9
				680.00	680.50	0.50	1331468	48	45	36	13	<15	<10	93	13
			red-pink to buff mg-cg mixed mottled v altered Gabbro	689.00	690.00	1.00	1331469	50	39	36	11	<15	<10	89	11
			alteration patches and bands			Std CFRM-101	1331470	12133	10247	296	122	400	416	22380	938
			commonly disrupted, common fract-fills of buff-yellow epidote(?) and late white carb,	693.00	694.00	1.00	1331471	69	40	45	<5	24	<10	109	24
			some sharp internal cts	706.00	707.00	1.00	1331472	58	48	47	<5	<15	<10	106	0
			Non-Magnetic, Nil Sulphides	707.00	708.00	1.00	1331473	56	45	45	<5	<15	<10	101	0
				708.00	709.00	1.00	1331474	31	33	29	<5	<15	<10	64	0
			578m -- becoming blocky	709.00	710.00	1.00	1331475	117	31	61	<5	16	<10	148	16
			582.0-582.4m -- blocky	710.00	711.00	1.00	1331476	94	27	50	<5	<15	<10	121	0
			584.3m -- v red, becoming more-so	711.00	712.00	1.00	1331477	67	35	42	6	<15	<10	102	6
				712.00	713.00	1.00	1331478	81	41	47	8	24	<10	122	32
			some portions relatively uniform w 20-30% disrupted portions	724.00	725.00	1.00	1331479	53	73	41	<5	<15	<10	126	0
			590-600m -- as per previous, mottled altered red-buff,	724.00	725.00	Duplicate	1331480	45	69	38	<5	<15	<10	114	0
			599-600m -- strong veining increasing downhole	725.00	726.00	1.00	1331481	52	68	42	6	<15	10	120	16
			600m -- sharp ct @ 80CA	726.00	727.00	1.00	1331482	57	67	43	8	<15	<10	124	8
				727.00	728.00	1.00	1331483	58	70	41	6	47	10	128	63
				728.00	729.00	1.00	1331484	54	66	43	6	34	<10	120	40
600.0	**604.8**	**Fault**	FAULT BRECCIA	729.00	730.00	1.00	1331485	52	65	38	<5	21	<10	117	21
				730.00	731.00	1.00	1331486	55	63	37	6	59	<10	118	65
			semi-annealed mud gouge	737.00	738.00	1.00	1331487	45	67	39	<5	<15	<10	112	0
				738.00	739.00	1.00	1331488	45	68	36	7	36	56	113	99
			600.0-600.5m -- annealed fault bx -- 20% angular frags	739.00	740.00	1.00	1331489	40	67	38	7	36	<10	107	43
			600.5-601.2m -- first mud gouge seam @ 45CA / 8cm; v blocky v veined broken			Blank	1331490	24	11	19	7	36	<10	35	43
			601.2-602.8m -- mud gouge fault bx semi-annealed, still pliable, semi-soft	740.00	741.00	1.00	1331491	45	69	36	10	46	13	114	69
			602.8-604.8m -- v gradaully becoming more competent	741.00	742.00	1.00	1331492	46	66	38	11	26	<10	112	37
				742.00	743.00	1.00	1331493	47	67	38	10	40	<10	114	50
				743.00	744.00	1.00	1331494	45	72	38	8	85	<10	117	93
				744.00	745.00	1.00	1331495	43	66	36	<5	29	<10	109	29
				785.00	786.00	1.00	1331496	33	179	36	10	43	25	212	78

....continued

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
604.8	**623.4**	**Gabbronorite**	GabbroNorite	793.70	794.20	0.50	1331497	39	290	40	9	<15	22	329	31
				843.00	844.00	1.00	1331498	73	23	19	10	35	10	96	55
			dark green-black fg-mg mottled w occasional "burnt/baked" bands, polysuturing looking texture black	866.00	867.00	1.00	1331499	106	11	18	<5	<15	15	117	15
			serpentinite fract-fills/slip surfaces throughout	866.00	867.00	Duplicate	1331500	119	9	21	<5	<15	15	128	15
			grungy looking, rough surface; relatively uniform except overprinted by patchy low to high density of	888.60	889.00	0.40	1422501	35	13	14	<5	<15	<10	48	0
			fractures-controlled alteration	903.60	904.10	0.50	1422502	34	34	40	<5	<15	<10	68	0
			variably magentic weak (to moderate)	904.10	904.40	0.30	1422503	36	41	50	<5	<15	<10	77	0
			Nil Sulfs	904.40	905.00	0.60	1422504	39	41	44	<5	<15	<10	80	0
				912.60	913.30	0.70	1422505	38	53	45	<5	<15	<10	91	0
			Broken Blocky intervals, i.e.: 614.4-615.7m, 617.8-618.3m	923.00	924.00	1.00	1422506	43	47	46	<5	<15	<10	90	0
			623.4m -- start of v blocky interval	941.00	942.00	1.00	1422507	43	55	41	<5	63	<10	98	63
				953.10	954.00	0.90	1422508	35	50	46	<5	44	<10	85	44
623.4	**643.0**	**Fault**	FAULT - GabbroNorite	954.00	955.00	1.00	1422509	39	64	48	<5	53	<10	103	53
				954.00	955.00	Duplicate	1422510	38	75	49	5	65	<10	113	70
			v broken, v blocky												
			rock type as per previous unit -- now chipped broken (50% of unit) v blocky (other 50%)												
			v strong serpentinite developed on slip surfaces												
			Weak Magnetics												
			Nil Sulphides												
			632.3m -- first feldspathic interval												
			632.2-641.6m -- mixed ultramafic (70%) and gabbroic (feldspathic) (30%) intervals												
687.0	**721.5**	**Gabbronorite**	GABBRONORITE												
			dark black-green mg(-cg) relatively uniform though v blocky, fractured, somewhat mottled and altered												
			throughout becoming more feldspathic further down unit												
			Variably Magnetic (weak-moderate) Nil - trace py locally												
			693-697m -- v blcoky along v strong serp slip surfaces												
			697-702m -- somewhat blocky												
			702.3m -- broken / 25cm chipped core												
			704.0m -- v blocky / 35cm												
			707-712.5m -- locally tr-2% py / 10-20cm as fg fract-fills remobilized												
			714.5m -- 8cm dyke(?) x-cuts @ 90CA												
			714-721.5m -- relatively competent core												
			716.6-717.0m -- blocky, broken												
			719.8-721.1m -- vfg mafic baked inclusion (?)												
			721.5m -- sharp ct @ 60CA												
			773-744m -- blocky												
			775.7-778.7m -- sheared jointed crushed zone (fault), grungy looking, schistose, altered and veined; v												
			broken /1m @ ct												

....continued

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			….continued												
721.5	**778.7**	**Gabbronorite**	GABBRONORITE -- fine grained												
			similar composition as previous but now finer grained and less feldspars strong serpentinite developed on slip surfaces joints locally has disctinct vfg white silicious bands (hornsfels? Baked?) variably magnetic; minor tr-sulfs py												
			726-730m -- tr-1% py vfg disseminated fract-controlled 734-737m -- 25% of interval is blocky broken 737-753m -- v blocky locally broken, common strong serp on slip surfaces throughout; interval is relatively uniform except overprinted by fract-controlled alteration; 737-743m -- spotty patchy py 754m -- fg dark green-black, somewhat competent, blocky magnetic to v magnetic fracture serp slips nil-tr py as v small patches 758.8-761.0m -- mostly broken core 761.7m -- contact -- becoming distinctly more feldspathic and coarser grained relatively uniform but blocky and overprinted by serp alteration, magneitc, nil sulfs 766.9m -- mud gouge broken core / 15cm 769.2-771.0m -- v blocky locally v broken, feldspars becoming altered												
778.7	**801.9**	**MelanoGabbro**	MELANOGABBRO (Dyke?)												
			finer grained phase of dark grey Gabbro? Upper Portion (778.7-792.0m) -- fg-vfg grey-green generally uniform, x-cut by many hairline white qtz-carb fracture-fills, somewhat blocky Lower Portion (792.0-803.7m) -- slighltly more uniform, fg, much less fracture-fills veinlets, competent core, speckled w fine grey leucoxene Non Magnetic Nil Sulphides												
			789.8-792.0m -- inclusion of Gabbro, chill margins 801.3-801.9m -- distinct chill margin -- progressively becoming finer grained toward contact 801.9m -- ct somewhat digested intermixed / 20cm on gabbro side of contact												
801.9	**860.9**	**Gabbro**	GREY GABBRO												
			dark grey mg somewhat mixed mottled (siliceous) gabbro locally w some feldspathic patches, some altered-veined intervals, somewhat mixed may be start of Border Zone												
			805-809m -- relatively uniform interval mg-cg feldspathic 809.6m -- becoming more mafic somewhat mixed some feldspar patches 814.6-816.0m -- chipped core by drillers, overfilling tube												
			….continued												

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			….continued												
			grey Gabbro (continued)												
			816.0m -- unit is somewhat mottled altered, some feldspathic patches (ie 834.2m) steel grey leucoxene blebs, siliceous somewhat hard grey v competent v few joints fractures non-magnetic nil sulphides												
			835m -- becoming slightly more mottled, mixed patchy some x-cutting veins w alteration halos ie 837.8m												
			849.3m												
			844.7-854.6m -- veined-altered interval												
			849-852m -- 3-4 strong discreet siliceous 2-3cm shear bands @ 10-20CA												
			854-860.4m -- somewhat more uniform less mottled portion												
			859m -- becoming blocky												
			860.4-860.9m -- v mixed contact zone												
860.9	**872.7**	**Breccia**	BRECCIA												
			same grey gabbro as previous unit but now v fracture veined altered w crushed bx'd appearance												
			talcy (exotic? Umaf xeno?)												
			860.9-865.5m -- v blocky broken ct zone -- irregular frags? Irregular alteration bands, fracture-fills give bx'd appearance, strong schistose looking fabric @ various CA's												
			865.5m -- relative sharp ct to v mixed v mottled veined bx-crushed appearance strong patchy feldspars												
			Non Magentic, Nil Sulphides												
			872.7m -- sharp ct												
872.7	**954.7**	**Gabbro**	GREY GABBRO												
			dark grey mg somewhat mixed locally mottled gabbro -- varies in grain size over broad intervals												
			locally w some feldspathic patches, several late x-cutting discreet white qtz +/- brown carb veins:												
			(ie 888.6m / 30cm, 899.4m / 20cm, 901.3m / 10cm, etc)												
			core v competent Non-Magentic, Nil Sulphides												
			872.7-878.1m -- fg dk grey gabbro -- fine veining fract-fills -- sharp ct at 878.1m												
			878.1-883.3m -- vfg dk grey gabbro -- fine veining fract-fills												
			883.3-932.0m -- relatively uniform fg-mg dk grey												
			901m -- becoming mg uniform massive nil sulfs												
			910-932m -- mg-fg v uniform massive -- 2-3 qtz veins												
			930.0-930.3m -- grind by drillers												
			932-934m -- several discreet qtz carb veins in this interval												
			938m -- gradually becoming slightly finer, some qtz carb veins (1/4-5m)												
954.7	**954.7**	**End of Hole**													

….continued

Hole Number: EB12-05

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units						Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued																	
		EZ Shot Survey	Depth (m)	DIP	AZ	MAG	Use Test													
			20.0	-79.2	223.7	5591	Y													
			51.0	-79.4	221.0	5594	Y													
			81.0	-79.2	220.4	5591	Y													
			111.0	-79.0	224.3	5589	Y													
			141.0	-78.7	223.6	5583	Y													
			171.0	-78.5	226.1	5598	Y													
			201.0	-78.2	224.8	5583	Y													
			231.0	-78.2	224.1	5584	Y													
			261.0	-78.2	220.9	5589	Y													
			291.0	-78.1	221.0	5579	Y													
			321.0	-78.1	223.6	5580	Y													
			351.0	-78.0	221.9	5553	Y													
			381.0	-77.9	224.1	5594	Y													
			411.0	-78.1	223.6	5591	Y													
			441.0	-78.3	221.9	5590	Y													
			471.0	-78.2	225.3	5591	Y													
			501.0	-78.7	223.9	5600	Y													
			531.0	-78.5	224.1	5601	Y													
			561.0	-78.6	224.5	5600	Y													
			591.0	-78.8	226.0	5606	Y													
			621.0	-78.7	227.2	5560	Y													
			651.0	-78.8	225.4	5567	Y													
			681.0	-78.7	226.9	2264	Y													
			711.0	-78.8	225.8	5536	Y													
			741.0	-78.7	235.8	5971	N	dip only												
			771.0	-79.0	228.0	5504	Y													
			801.0	-78.8	226.1	5601	Y													
			831.0	-78.8	226.6	5598	Y													
			861.0	-78.4	226.1	5587	Y													
			951.0	-78.1	227.2	5580	Y													
			end.																	

Hole Number: EB12-06

Property:	East Bull Lake		**Drilling Company:**	Crites Drilling		**Foreman:**	Levis Marshall		**From:**	10-May-12	**Depth**	**Az**	**Dip**						
Claim:	1226700		**Core Size:**	NQ		**Core Storage:**	EBL Lodge		**To:**	4-Jun-12									
Anomaly:	ZTEM-2																		
			Tests:	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**							
UTM Easting:	1226700	**Elevation:**	364m	EZ Shot	see page 7														
UTM Northing:	408026	**Azimuth:**	360																
Zone:	17N	**Dip:**	-75																
Datum:	NAD27	**Length:**	975.0m																

Logged By Rob Foy, P.Geo **Page 1**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
0.0	**3.0**	**CAS**													
3.0	**173.2**	**Mafic Dyke**	MAFIC DYKE	**Mineralized Zones**											
			fg-mg, dk grey v uniform v massive												
			Magnetic -- variably strong to wk-moderately magnetic over 1-10's of metres												
			Sulphides -- w tr-1% ubiquitous py throughout												
			45.0-46.0m -- py cubes along strong chlorite slip @ <5CA												
			133.0-135.5m -- PY -- 1-3% fg diss py associated w shear band												
			140.7-145.8m -- PY -- 1-3% fg py disseminated throughout												
				45.00	45.80	0.80	1422141	37	92	74	10	<15	<10	129	10
173.2	**206.6**	**Syenite**	SYENITE mega-crystic, bx'd	83.50	84.50	1.00	1422142	31	132	36	<5	<15	<10	163	0
				132.50	133.00	0.50	1422143	32	119	34	5	<15	<10	151	5
			vcg pink to beige brittle jointed, local carb fract-fills	133.00	133.60	0.60	1422144	37	189	47	<5	<15	<10	226	0
			Non-Magnetic -- except for some fg buff bands	133.60	134.00	0.40	1422145	32	215	38	9	<15	<10	247	9
			Nil Sulphides	134.00	134.60	0.60	1422146	30	157	36	13	<15	<10	187	13
				134.60	135.00	0.40	1422147	31	206	30	9	<15	<10	237	9
				135.00	135.50	0.50	1422148	29	203	30	11	<15	<10	232	11
				135.50	136.00	0.50	1422149	28	82	27	7	<15	<10	110	7
206.6	**367.4**	**Mafic Dyke**	MAFIC DYKE	135.50		Blank	1422150	24	14	18	<5	<15	<10	38	0
				141.00	142.00	1.00	1422151	31	147	33	<5	<15	<10	178	0
			grey-bluish, fg-mg, v massive v uniform	142.00	143.00	1.00	1422152	29	132	38	8	<15	<10	161	8
			Non-Magnetic	143.00	144.00	1.00	1422153	29	83	33	6	<15	<10	112	6
			local trace Sulphides	144.00	144.50	0.50	1422154	28	90	32	5	<15	<10	118	5
				144.50	145.00	0.50	1422155	36	121	41	7	<15	<10	157	7
			224.4-230.0m -- Fault -- blocky, non-magnetic	145.00	145.50	0.50	1422156	36	111	47	5	<15	<10	147	5
			240.4-241.0m -- blocky fg foliated	145.50	145.80	0.30	1422157	33	106	47	8	<15	<10	139	8
			241.0m -- change from fg to mg	145.80	146.10	0.30	1422158	38	59	51	8	<15	<10	97	8
			245m -- continues uniform w tr-1% py	146.10	147.00	0.90	1422159	38	387	29	<5	<15	<10	425	0
				146.10	147.00	0.90	1422160	38	17	22	7	<15	<10	55	7
			267.0-271.8m -- v v blocky broken	147.00	148.00	1.00	1422161	22	26	9	6	<15	<10	48	6
			285.0-288.0m -- v v blocky broken, clay gouge on some surfaces	148.00	149.00	1.00	1422162	26	48	9	<5	<15	<10	74	0
			288.0-302.0m -- v strong joints @ <5CA	149.00	150.00	1.00	1422177	38	52	19	6	24	<10	90	30
			300-327m -- v competent mg-cg core	150.00	150.50	0.50	1422178	42	153	41	7	<15	<10	195	7
			319-343m -- PY -- tr-2% py throughout -- ~1/3 is re-mobilized along joints, slips, fracts, alteration bands	150.50	151.00	0.50	1422163	42	181	34	6	<15	<10	223	6
				151.00	151.50	0.50	1422164	34	113	36	5	<15	<10	147	5
			359.6m -- changes from mg to fg	151.50	152.00	0.50	1422165	35	240	44	6	21	<10	275	27
			365.0m -- ct sharp from fg to mg mottled feldspathic diabase	152.00	153.00	1.00	1422166	20	82	25	6	30	<10	102	36
			367.4m -- interfingered contact												

....continued

Hole Number: EB12-06

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
367.4	**411.3**	**Syenite**	SYENITE mega-crystic, bx stockwork	197.00	198.00	1.00	1422167	39	35	7	6	29	<10	74	35
				244.00	244.60	0.60	1422168	44	94	27	6	<15	<10	138	6
			Common (moderate to intense) Fe staining along strongest (late) bx stockwork joints	264.00	265.00	1.00	1422169	42	111	27	<5	<15	<10	153	0
			Non-magnetic	264.00		Std CFRM-101	1422170	12591	9144	298	139	449	495	21735	1083
			Upper portion of unit has several discreet veins -- 3 * 1-2cm each host molybdenite(?)	319.00	320.00	1.00	1422171	44	71	25	7	<15	<10	115	7
			@ 373.2m, 377.3m, and 378.2m	320.00	321.00	1.00	1422172	50	149	28	7	<15	<10	199	7
				321.00	322.00	1.00	1422173	32	74	18	7	<15	<10	106	7
			392.9-393.4m -- fg pink Syenite dyke	322.00	322.50	0.50	1422174	31	208	21	7	16	<10	239	23
			399.7m -- similar altered fg late Syenite dyke / 10cm @ 20CA	322.50	323.00	0.50	1422175	36	132	23	7	<15	<10	168	7
			401.5-402.0m -- as per previous / 50cm @ 20CA	323.00	324.00	1.00	1422176	23	49	15	<5	<15	<10	72	0
			411.3m -- v sharp ct @ 30CA	337.00	338.00	1.00	1422179	43	218	31	9	<15	<10	261	9
				337.00	338.00	1.00	1422180	41	147	28	6	<15	<10	188	6
				338.00	339.00	1.00	1422181	38	139	26	<5	34	<10	177	34
				339.00	340.00	1.00	1422182	36	165	26	7	<15	<10	201	7
				340.00	341.00	1.00	1422183	15	53	10	6	21	<10	68	27
411.3	**426.5**	**Mafic Dyke**	MAFIC DYKE	341.00	342.00	1.00	1422184	38	113	24	6	51	<10	151	57
				342.00	343.00	1.00	1422185	41	96	26	7	<15	<10	137	7
			as per previous, w occasional 10-15mm white circular fg feldspar clots (2-6/m)	343.00	344.00	1.00	1422186	35	171	24	<5	26	<10	206	26
			Non-Magneitc	373.10	373.40	0.30	1422187	23	5	4	7	47	<10	28	54
			Nil Sulphides	377.20	377.50	0.30	1422188	29	10	7	7	<15	<10	39	7
				378.10	378.40	0.30	1422189	41	22	8	**28**	39	<10	63	67
			426.1-426.5m -- sheared foliated ct / 40cm @ 5-10A	378.10		Blank	1422190	20	12	18	6	18	<10	32	24
				399.00	400.00	1.00	1422191	16	8	6	<5	<15	<10	24	0
				420.00	421.00	1.00	1422192	40	119	29	5	<15	<10	159	5
426.5	**433.3**	**Syenite**	SYENITE	458.00	458.50	0.50	1422193	21	43	12	5	<15	<10	64	5
				458.50	459.00	0.50	1422194	35	90	16	<5	<15	<10	125	0
			433.3m -- bx'd/interfingered cont / 0.8m (432.5-433.3m)	459.00	459.50	0.50	1422195	30	77	14	<5	<15	<10	107	0
				459.50	460.00	0.50	1422196	42	162	22	<5	41	<10	204	41
				460.00	460.50	0.50	1422197	24	132	16	<5	<15	<10	156	0
433.3	**466.5**	**Mafic Dyke**	MAFIC DYKE	460.50	461.00	0.50	1422198	39	180	24	<5	23	<10	219	23
				461.00	462.00	1.00	1422199	35	110	22	<5	<15	<10	145	0
			432.8-442.7m -- mg w 10% vfg white specks throughout	461.00	462.00	1.00	1422200	39	135	23	<5	<15	<10	174	0
			440.7-443.7m -- blocky	504.00	504.50	0.50	1422201	9	56	15	<5	60	<10	65	60
			453.6-455.7m -- blocky broken	533.00	534.00	1.00	1422202	26	443	29	<5	<15	<10	469	0
			458.0-461.0m -- CPY -- ~0.5% cpy / 3m as local occassional blebs in carb veins	534.00	534.50	0.50	1422203	22	326	25	12	<15	<10	348	12
			466.5m -- sharp ct @ 20CA	534.50	535.00	0.50	1422204	21	24	23	<5	15	<10	45	15
466.5	**473.3**	**Syenite**	SYENITE	535.00	535.50	0.50	1422205	30	333	32	<5	<15	<10	363	0
				535.50	536.00	0.50	1422206	26	154	27	<5	<15	<10	180	0
			somewhat mixed w v minor dyke material -- Non-Mag, Nil Sulfs	536.00	536.50	0.50	1422207	22	50	21	<5	<15	<10	72	0
			473.3m -- sharp ct along fracture @ 20-30CA	536.50	537.00	0.50	1422208	23	52	23	<5	<15	<10	75	0
			....continued												

Hole Number: EB12-06

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
473.3	**561.8**		MAFIC DYKE	537.00	537.50	0.50	1422209	20	9	18	<5	<15	<10	29	0
				537.00		Blank	1422210	8	45	10	<5	<15	<10	53	0
			as per previous Dyke units	537.50	538.00	0.50	1422211	12	66	8	<5	39	<10	78	39
				538.00	538.50	0.50	1422212	11	124	13	<5	<15	<10	135	0
			473.3-496.0m -- vfg v v gradually increasing to fg to mg / ~23m	538.50	539.00	0.50	1422213	21	12	23	<5	<15	<10	33	0
			491-500m -- blocky broken -- most intense portion is 489-492m	539.00	539.50	0.50	1422214	10	3	13	<5	<15	<10	13	0
			504.2-504.4m -- PY -- blebs in qtz portion of 12-20cm shear band	539.50	540.00	0.50	1422215	21	47	25	<5	25	<10	68	25
			540.4-541.5m -- Syenite inclusion	540.00	540.40	0.40	1422216	62	210	74	<5	<15	<10	272	0
				540.40	540.80	0.40	1422217	19	8	10	<5	26	<10	27	26
			547-552m -- blocky jointed, fg-mg dyke	540.80	541.50	0.70	1422218	66	40	38	<5	16	<10	106	16
			545.6-549.0m -- jumbled, dropped box? (box128)	570.00	571.00	1.00	1422228	72	47	40	<5	99	<10	119	99
				584.00	585.00	1.00	1422229	72	45	40	<5	64	<10	117	64
			547.3m -- v sharp chilled ct -- internal contact	584.00		Std CFRM-100	1422230	2315	2706	154	165	379	346	5021	890
			547.3-561.8m -- fg(-mg) some (5%) feldspathic patches	600.00	601.00	1.00	1422219	69	44	40	<5	<15	<10	113	0
			557.7-561.0m -- blocky	600.00	601.00	1.00	1422220	62	58	34	<5	25	15	120	40
			561.8m -- sharp ct from non-magnetic to magnetic	612.00	613.00	1.00	1422231	141	123	45	<5	37	<10	264	37
				620.00	621.00	1.00	1422221	58	47	39	<5	<15	<10	105	0
				621.00	621.60	0.60	1422222	66	42	39	<5	<15	<10	108	0
561.8	**621.6**	**Gabbro**	GABBRO (late dyke?)	621.60	622.00	0.40	1422223	25	9	8	<5	61	<10	34	61
				622.00	623.00	1.00	1422224	27	6	5	<5	52	<10	33	52
			mg grey well developed texture	623.00	623.70	0.70	1422225	32	48	44	<5	<15	<10	80	0
			vv massive vv uniform vv few fractures, breaks, joints etc -- late?	623.70	624.20	0.50	1422226	26	9	11	<5	67	<10	35	67
			mod-strong Magnetic	624.20	625.00	0.80	1422227	30	5	8	<5	29	<10	35	29
			Nil Sulphides	641.00	642.00	1.00	1422232	25	9	8	<5	<15	<10	34	0
			619-621.6m -- v gradual decrease in grain size	642.00	643.00	1.00	1422233	32	4	5	<5	<15	<10	36	0
			621.6m -- v sharp ct @ 20CA (magnetic to non-magnetic)	643.00	643.80	0.80	1422234	25	7	5	<5	<15	<10	32	0
				643.80	644.40	0.60	1422235	37	20	11	<5	<15	<10	57	0
				644.40	645.00	0.60	1422236	20	4	7	<5	<15	<10	24	0
621.6	**643.8**	**Syenite**	SYENITE	645.00	646.00	1.00	1422237	37	6	6	<5	<15	<10	43	0
				646.00	647.00	1.00	1422238	24	21	10	<5	<15	<10	45	0
			upper portion of unit is x-cut by several narrow (<12cm) fg felsic (syenite?) dykes generally @ <20CA	647.00	648.00	1.00	1422239	26	14	8	<5	<15	<10	40	0
			these narrow dykes have different composition than the syenite and are magnetic w Nil Sulfs	647.00	648.00	1.00	1422240	38	14	9	<5	<15	<10	52	0
			x-cutting dykes: 623.0m, 626.7m, 630.5m	654.50	655.00	0.50	1422241	39	119	28	<5	17	<10	158	17
			621.6-623.0m -- fg-mg relatively uniform Syenite(?) -- this is different phase or different intrusion than the	655.00	656.00	1.00	1422242	41	131	32	<5	<15	<10	172	0
			mega-crystic or typical altered syenite	656.00	657.00	1.00	1422243	20	59	14	8	**120**	26	79	154
			621.6m -- uppper ct sharp; 623.0m -- lower ct subtle	657.00	658.00	1.00	1422244	25	105	16	8	96	28	130	132
			628.0m -- decrease from massive to mega-crystic and increasing iron-staiining alteration, weak-mod	658.00	658.80	0.80	1422245	44	143	27	8	111	**29**	187	148
			Magnetics; nil Sulfs	658.80	659.60	0.80	1422246	19	59	18	7	105	29	78	141
			636.7-640.0m -- blocky locally broken altered red	659.60	660.40	0.80	1422247	38	125	27	7	43	29	163	79
				660.40	661.10	0.70	1422248	24	52	14	6	66	29	76	101
			....continued												

Hole Number: EB12-06

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
643.8	**652.1**	**Breccia**	(Sudbury) BRECCIA	661.10	661.50	0.40	1422249	36	22	43	7	109	21	58	137
				661.10		Blank	1422250	35	9	18	7	77	20	44	104
			Interval is x-cut by distinct breccia texture that appears v much like Sudbury Breccia	661.50	662.00	0.50	1422251	16	51	16	<5	48	<10	67	48
			This unit is strongest, most well developed BX portion -- there are discreet BX bands to 661.5m (also x-cuts the dyke)	662.00	662.50	0.50	1422252	30	45	41	<5	<15	<10	75	0
				662.50	663.00	0.50	1422253	27	47	26	<5	17	<10	74	17
			BX has v fg black matrix hosting sub-rounded country rock frags and has a distinct flow/swirtling	663.00	664.00	1.00	1422254	30	50	29	13	19	<10	80	32
			texture/pattern, contacts are sharp and distinct and very irregular at all CA's, x-cuts both the Syenite and	693.00	694.00	1.00	1422255	40	67	27	<5	39	<10	107	39
			Mafic Dykes and some occur as discreet disctinct bands/veins	694.00	695.00	1.00	1422256	16	22	15	<5	<15	<10	38	0
				695.00	695.50	0.50	1422257	13	15	12	<5	<15	<10	28	0
			646.6m -- v irregular v magnetic alteration? band -- other similar looking bands are not magnetic	695.50	695.90	0.40	1422258	43	108	37	<5	19	<10	151	19
			652.1m -- sharp ct @ 30CA -- end of Syenite and start of Dyke -- SDBX continues into Dyke	695.90	697.00	1.10	1422259	25	33	26	<5	25	<10	58	25
			Dyke is only magnetic at contact	695.90	697.00	1.10	1422260	31	37	32	<5	<15	<10	68	0
				697.00	698.00	1.00	1422261	44	57	34	<5	<15	<10	101	0
				698.00	698.40	0.40	1422262	36	53	34	<5	<15	<10	89	0
652.1	**830.6**	**Mafic Dyke**	MAFIC DYKE	698.40	698.90	0.50	1422263	36	48	41	<5	<15	<10	84	0
				698.90	699.50	0.60	1422264	26	133	24	<5	<15	<10	159	0
			fg-mg grey-blueish massive uniform w some sharp internal contacts marked by fg/mg boundaries	699.50	700.50	1.00	1422265	32	125	24	<5	<15	<10	157	0
			upper portion hosts SDBX bands:	759.00	760.00	1.00	1422286	26	145	20	<5	<15	<10	171	0
			655.3m / 10cm (narrow)	760.00	760.40	0.40	1422287	33	182	25	<5	<15	<10	215	0
			655.7m / 20cm (well developed)	760.40	760.80	0.40	1422288	31	169	27	<5	<15	<10	200	0
			658.9-659.6m -- well developed @ <5CA	760.80	761.30	0.50	1422289	35	170	30	5	<15	<10	205	5
			660.4-660.8m -- irregular narrow	760.80		Blank	1422290	21	12	20	<5	<15	<10	33	0
			661.1-661.5m -- narrow w late fract-controlled py blebs	761.30	761.90	0.60	1422291	31	175	24	<5	<15	<10	206	0
				799.50	799.90	0.40	1422292	30	141	25	<5	<15	<10	171	0
			660.8-661.1m -- Syenite inclusion	799.90	800.20	0.30	1422293	34	137	53	<5	<15	<10	171	0
			661.5-664.0m -- trace fract-controlled py blebs	800.20	800.70	0.50	1422294	32	174	28	<5	<15	<10	206	0
			665-676m -- mg v uniform w 10-15% feldspars, somewhat mottled, non-magnetic	834.00	835.00	1.00	1422295	26	11	15	<5	<15	<10	37	0
			676.1-677.0m -- mg Syenite inclusion altered, lower ct digested / 25cm	835.00	836.00	1.00	1422296	31	20	17	<5	<15	<10	51	0
			679.3m -- cg leucocratic band/layer / 20cm @ 30CA	836.00	837.00	1.00	1422297	30	35	13	<5	<15	<10	65	0
			695.6m -- 20cm white/biege bleached qtz-feld band w py @ 20-30CA, sharp cts	837.00	838.00	1.00	1422298	24	16	7	<5	<15	<10	40	0
				838.00	839.00	1.00	1422299	22	11	6	<5	23	<10	33	23
			698.4-698.9m -- irregular vfg mafic band w 1-2% py, internal ct?	838.00	839.00	1.00	1422300	19	11	6	<5	<15	<10	30	0
			698-702m -- gradually becoming finer grained -- mg-fg-vfg	839.00	840.00	1.00	1331456	41	158	46	<5	<15	<10	199	0
			702.7-704.0m -- Syenite inclusion in vfg dyke	840.00	841.00	1.00	1331457	38	95	32	<5	<15	<10	133	0
				841.00	842.00	1.00	1331458	29	79	19	<5	<15	<10	108	0
			704-727m -- fg vv uniform, vv massive -- Non-Magnetic, Nil Sulphides	842.00	843.00	1.00	1331459	35	146	28	**107**	<15	<10	181	107
			720-724m -- blocky	842.00	843.00	1.00	1331460	37	134	29	<5	<15	<10	171	0
			727.7-733.0m -- v gradual increase in grain size from fg to mg												
			....continued												

Hole Number: **EB12-06**

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
			743.5m -- tr fract-controlled py-cpy blebs / 8cm												
			744.0m -- tr fract-controlled py-cpy blebs / 2cm												
			760.7m -- becoming somewhat more feldspathic -- v uniform v massive v compentent, some feldspar clots (1/1-2m)												
			v few fractures, breaks, veinlets etc etc												
			760.4-760.8m -- tr-2% disseminated interstitial py / 25cm												
			791.6m -- 1/2cm black SDBX? Band @ 90CA w py bleb (not sampled)												
			800.0m -- tr-2% diss interstitial py / 12cm												
			815m -- becoming noticably finer grained												
			828.6-830.6m -- interfingered Syenite & Mafic dyke -- mafic dyke is vfg @ ct												
830.6	**839.2**	**Syenite**	SYENITE												
			unit is composed of 2 phases of the Syenite:												
			1. mega-crystic (similar to previous Syenite units), and												
			2. fg-mg altered mottled fractured later phase -- appears to X-cut 1.												
			830.6-832.9m -- phase 2.												
			833.4-833.7m -- phase 2.												
			834.9-835.2m -- sheared mafic dyke material												
			839.2m -- ct is v schistose / 15cm @ 5CA												
839.2	**935.0**	**Mafic Dyke**	DYKE												
			839.2-840.0m -- fract-controlled py along carb veinlets @ <5CA												
			associated with the Syen-Mafic dyke contact												
			840.0-843.0m -- 15-20% of interval is digested (partially melted) fragments of Syenite												
			hosted in the dyke -- tr py												
			892-902m -- v uniform, mg, feldspathic												
			903.0m -- 10cm foliation band @ 60CA												
			906.4-906.7m -- strong shear band / 20cm @ 70CA is core of broader weakly foliated interval 906-909m												

....continued

Hole Number: **EB12-06** **Logged By** **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			….continued												
			906-909m -- weak foliationsomehat fractured, mottled												
			905.8m -- internal ct?												
			915-923m -- continues to be mottled appearance												
			923.6-924.0m -- brocken core												
			924-930m -- blocky												
			932.4-935.0m -- vfg chill margin, sharp ct												
935.0	**944.6**	**Syenite**	SYENITE												
			both upper & lower contact are sharp sheared bx'd at <5CA												
			some feldspar crystals upto 2x4cm in fg mafic groundmass												
			935.0m -- ct sharp @ 5CA along strong fracture												
			942.3m -- becoming buff coloured												
			944.6m -- ct sharp @ <5CA / 60cm -- shistose bx'd altered												
944.6	**975.0**	**Mafic Dyke**	MAFIC DYKE												
			944.6-945.0m -- blocky broken at ct												
			944.6-948.0m -- distinct vfg chill margin, uniform, massive												
			948.0-961.3m -- mg distinct spotted cumulate(?) texture -- v uniform v massive, somewhat blocky												
			961-975m -- similar to previous interval but finer grained and blocky												
			Non-Magnetic Nil Sulphides												
975.0	**975.0**	**End of Hole**													

….continued

Hole Number: EB12-06

Logged By Rob Foy, P.Geo

Meterage		Major Rock Type	Description of Units						Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued																	
			Depth (m)	DIP	AZ.	Type	Mag													
			102.0	-75.2	359.8	EZ-Shot	5534													
			132.0	-75.4	1.3	EZ-Shot	5505													
			162.0	-75.3	1.9	EZ-Shot	5529													
			192.0	-75.1	1.3	EZ-Shot	5523													
			222.0	-75.3	1.4	EZ-Shot	5529													
			252.0	-75.5	2.2	EZ-Shot	5534													
			282.0	-75.1	2.3	EZ-Shot	5533													
			312.0	-75.0	3.0	EZ-Shot	5533													
			342.0	-74.8	3.2	EZ-Shot	5545													
			372.0	-74.8	2.4	EZ-Shot	5567													
			402.0	-75.2	2.5	EZ-Shot	5562													
			432.0	-75.0	2.6	EZ-Shot	5539													
			462.0	-74.8	2.8	EZ-Shot	5536													
			492.0	-74.9	3.7	EZ-Shot	5530													
			522.0	-74.4	3.5	EZ-Shot	5530													
			552.0	-74.3	288.5	EZ-Shot	2666													
			582.0	-74.2	7.0	EZ-Shot	5613													
			612.0	-74.2	6.8	EZ-Shot	5573													
			642.0	-74.3	6.0	EZ-Shot	5489													
			672.0	-74.0	7.6	EZ-Shot	5532													
			702.0	-73.7	5.9	EZ-Shot	5547													
			732.0	-73.7	7.4	EZ-Shot	5556													
			762.0	-74.0	7.4	EZ-Shot	5555													
			792.0	-73.9	8.3	EZ-Shot	5552													
			822.0	-73.3	7.0	EZ-Shot	5561													
			852.0	-73.8	8.3	EZ-Shot	5553													
			882.0	-73.5	10.3	EZ-Shot	5553													
			912.0	-73.6	8.8	EZ-Shot	5557													
			942.0	-73.7	8.3	EZ-Shot	5553													
			972.0	-73.4	9.0	EZ-Shot	5569													
			end.																	

Hole Number: **ME00-19EXT**

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	13-Apr-12
Claim:	1227910	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	15-Apr-12
Anomaly:	Bullfrog						

UTM Easting:	405217	**Elevation:**	358	**Tests:**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**
UTM Northing:	5141258	**Azimuth:**	180	EZ Shot	116.0	177.0	-44.5	206.0	175.9	-41.9	296.0	177.3	-39.8
Zone:	17N	**Dip:**	-45		146.0	175.6	-43.5	236.0	176.0	-40.9	326.0	176.0	-39.2
Datum:	NAD27	**Length:**	350.0m		176.0	176.7	-42.8	266.0	176.9	-40.4			

Logged By **Rob Foy, P.Geo**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
0.00	**110.80**	**ME00-19**	see drill log for ME00-19 (drilled February 2000); hole extended 111-350m (April 2012)												
110.80	**147.50**	**MelanoGabbro**	irregular melanoGABBRO	**Mineralized Zones**											
				125.90	126.30	0.40	1330494	434	**1682**	62	**96**	**205**	**841**	**2116**	**1142**
			Unit is likely v similar to previous Gabbro originally drilled in 2000.												
			Unit is mix of alternating mottled bands/layers w similar but subtley different textures, composition, magnetism												
			In general, bands are not distinctly different or wide enough to warrant break-out as an individual unit												
			Bands range from 2-20m core length with generally distinct contacts and vary from mg uniform greyish gabbro to uniform fg v mafic to vfg chloritic mafic (dyke? Mafic Volcanic? Inclusion?) to mottled, quietly disrupted faint bluish hue w up to 5% blue qtz partings												
			Core is generally v competent, locally broken, blocky; and medium to some hardish portions												
			Intervals (5-15m each) alternate back & forth from magnetic to non-magnetic	110.80	111.30	0.50	1330475	42	16	42	<5	44	<10	58	52
			Sulphides -- generally Nil -- locally trace to 2% py as disseminations and fracture-controlled cubes	111.30	112.00	0.70	1330476	41	5	41	<5	31	<10	46	39
				112.00	113.00	1.00	1330477	49	74	44	<5	82	<10	123	90
			110.8-118.6m -- generally uniform massive fg locally fg-mg Magnetic	113.00	114.00	1.00	1330478	80	286	39	20	66	55	366	141
			Locally trace-1% py as disseminations, fract-controlled	114.00	115.00	1.00	1330479	45	19	44	<5	56	<10	64	64
			111.1m - 15cm blue qtz veins w minor/trace py	114.00	115.00	Duplicate	1330480	51	13	49	<5	104	<10	64	112
			118.6m -- sharp ct @ 10CA	115.00	116.00	1.00	1330481	43	2	44	<5	97	<10	45	105
			118.6-147.5m -- mixed melanoGabbro, fg-mg mottled, greyish, blue'ish, ghostly bx texture, banding/foliation @ 10-20CA	116.00	117.00	1.00	1330482	44	14	41	<5	54	<10	58	62
			Non-Magnetic Nil Sulphides	117.00	118.00	1.00	1330483	49	20	45	<5	74	<10	69	82
				118.00	118.60	0.60	1330484	60	171	44	11	98	25	231	134
			121.5-125.5m -- grey fg-mg Gabbro; sharp ct @ 50-60CA	118.60	119.00	0.40	1330485	46	31	43	5	107	<10	77	117
			125.5-131.3m -- fg mafic band; includes:	119.00	120.00	1.00	1330486	73	214	38	6	93	<10	287	104
			125.9m - blue qtz vein @ 5CA w tr py throughout; SULFs - in FW of vein - 10% py/5cm as subhedral 1-3mm isolated py cubes and as 1x SMS aggregate 2x4cm	120.00	121.00	1.00	1330487	34	41	38	<5	93	<10	75	101
				121.00	122.00	1.00	1330488	34	706	28	27	129	36	740	192
			128.1m -- 3cm x 3mm py stringer/bleb, fracture-controlled?	122.00	123.00	1.00	1330489	8	26	14	<5	97	<10	34	105
			128.2-131.8m -- vfg dk green, massive, includes:			Blank	1330490	22	56	20	<5	108	<10	78	116
			129.6-130.0m -- tr-1% py / 40cm in blue qtz vein/band	123.00	124.00	1.00	1330491	10	1	13	<5	116	<10	11	124
			130.9-131.3m -- tr-1% py /1.2m as fine disseminations in dk green/grey vfg chlorite-rich band near cts	124.00	125.00	1.00	1330492	12	1	13	<5	104	<10	13	112
				125.00	125.90	0.90	1330493	10	4	17	6	123	<10	14	134
			131.8-138.8m -- uniform, mg, mottled w blue qtz (5-10%), sometimes banded/foliated @ 50CA	125.90	126.30	0.40	1330494	434	1682	62	96	205	841	2116	1142
			138.8-145.0m -- fg mottled v mafic, dk green/grey, chloritic;	126.30	127.00	0.70	1330495	65	83	28	<5	58	<10	148	66
			138.8-141.5m -- mixed dk green chloritic mafic & grey uniform fg-mg gabbro; interval is somewhat blocky fractured/jointed, commonly @ 30-40CA along strong chloritic slips	127.00	128.00	1.00	1330496	56	122	34	8	121	<10	178	134
				128.00	128.30	0.30	1330497	63	140	40	<5	<15	<10	203	15
			145.0-145.4m -- SULF -- trace-2% py/20cm in blue qtz-rich portion of interval	128.30	129.00	0.70	1330498	38	11	50	<5	87	<10	49	95
			147.5m -- ct disrupted / 6cm	129.00	129.50	0.50	1330499	33	16	49	<5	33	<10	49	41
				129.00	129.50	Duplicate	1330500	33	6	50	<5	59	<10	39	67
				129.50	130.00	0.50	1331001	29	131	37	<5	71	<10	160	79
				130.00	130.50	0.50	1331002	23	42	30	<5	41	<10	65	49

...continued

Hole Number: ME00-19EXT

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
147.50	**176.60**	**MelanoGabbro**	massive melanoGABBRO	130.50	131.30	0.80	1331003	33	199	42	<5	59	<10	232	67
				131.30	132.00	0.70	1331004	10	9	17	<5	56	<10	19	64
			similar to previous unit but possible Mafic Volcanic, some late qtz-carb fracture-fills especially after 156m	132.00	133.00	1.00	1331005	10	4	14	<5	76	<10	14	84
			fg massive to mottled, dk green,	133.00	134.00	1.00	1331006	7	6	10	<5	55	<10	13	63
			Magnetic (& some non-magnetic intervals)	134.00	135.50	1.50	1331007	11	241	14	<5	62	<10	252	70
			Nil Sulphides - but locally trace-1% py, and fract-controlled cg py blebs	135.50	137.00	1.50	1331008	6	5	12	<5	57	<10	11	65
				137.00	138.00	1.00	1331009	25	3	21	<5	<15	<10	28	15
			154.8-156.0m -- SULF -- 3-5% py / 1.2m as disseminations & fracture-controlled subhedral cubes in dk fg			Blank	1331010	22	34	18	<5	21	<10	56	29
			magnetic MV?	138.00	138.80	0.80	1331011	16	9	14	<5	<15	<10	25	15
			includes: 20% vfg py / 6cm in blue qtz band/vein @ 5-10CA	138.80	140.00	1.20	1331012	49	125	41	20	<15	23	174	51
			162.3m -- non-magnetic, vfg dull green massive, tr py disseminated throughout	140.00	141.00	1.00	1331013	42	93	38	19	<15	15	135	42
			167.9m -- SULF - cpy-py blebs in 3-4mm wide late x-cutting discreet carb vein @ 30CA	141.00	141.50	0.50	1331014	43	107	37	7	<15	37	150	52
			169.9m -- SULF - 2x3mm cpy bleb in qtz-carb veinlet	141.50	142.00	0.50	1331015	39	108	35	<5	<15	<10	147	15
			170.2-176.6m -- fg massive uniform decrease grain size, hard siliceous (hornsfels) looking	142.00	143.00	1.00	1331016	21	55	31	<5	<15	<10	76	15
			176.6m -- sharp ct blocky broken along strong chlorite slip @ 10CA	143.00	144.00	1.00	1331017	18	124	18	<5	<15	<10	142	15
				144.00	145.00	1.00	1331018	35	146	20	<5	31	<10	181	39
176.60	**238.40**	**Gabbro**	mixed GABBRO (dyke?)	145.00	145.60	0.60	1331019	16	464	19	76	16	316	480	408
				145.00	145.60	Duplicate	1331020	18	730	21	21	<15	<10	748	34
			fg-mg, pale grey-green, somewhat mixed mottled bx'd disrupted banded/foliated , some blue qtz,	145.60	146.00	0.40	1331021	13	136	15	<5	<15	<10	149	15
			somewhat blocky	153.00	154.00	1.00	1331022	28	111	34	9	<15	<10	139	22
			Non-Magnetic -- some minor magnetic intervals	154.00	154.50	0.50	1331023	29	100	41	7	<15	<10	129	20
			Nil Sulphides -- local occassional isolated py bleb diss f-c	154.50	155.00	0.50	1331024	30	176	42	<5	<15	<10	206	15
			183.0-184.2m -- SULF -- 1-2% py as isolated 1-2mm cubes in dk fg massive MGAB band	155.00	155.40	0.40	1331025	48	443	66	9	<15	<10	491	22
			190.5m -- SULF -- 3mm po-cpy vein @ 70CA in fg somewhat mottled dk Gabbro (MV?); some late x-	155.40	155.80	0.40	1331026	53	1080	82	13	15	10	1133	38
			cutting carb fract-fills	155.80	156.30	0.50	1331027	28	154	35	<5	60	<10	182	68
				156.30	156.80	0.50	1331028	31	222	44	8	19	<10	253	32
			192.6m -- change from non-magnetic to magnetic (to 202.1m)	156.80	158.00	1.20	1331029	30	82	36	<5	25	11	112	39
			192.6-199.2m -- mixed mottled fg-mg, magnetic, nil sulf			Std CFRM-100	1331030	2351	2866	151	156	325	347	5217	828
			199.2-199.8m -- Syenite Dyke -- pale reddish, fine qtz stockwork, sharp cts @ 60CA & 70CA, tr py	158.00	159.50	1.50	1331031	81	125	48	<5	88	<10	206	96
			199.8-208.6m -- slightly paler, some magnetic & non-magnetic portions	159.50	161.00	1.50	1331032	24	70	33	<5	<15	<10	94	15
			206.3m -- start of sulphides -- 1-2% disseminated py cubes	167.00	167.80	0.80	1331033	47	80	39	<5	<15	21	127	31
			208.6m -- blue qtz-rich Gabbro w banding/foliation @ 40CA -- intermixed w some fg chlorite mafic bands --	167.80	168.10	0.30	1331034	55	661	47	9	24	23	716	56
			rare isolated py in mafic bands, for example:	168.10	169.00	0.90	1331035	48	75	33	7	<15	20	123	35
			214.8-215.0m -- SULF -- 1-2% py / 20cm as 1-2mm cube	169.00	169.70	0.70	1331036	56	39	33	<5	<15	21	95	31
			215.3-215.6m -- SULF -- tr-1% py / 30cm	169.70	170.00	0.30	1331037	47	247	39	<5	<15	23	294	33
				170.00	171.00	1.00	1331038	49	123	35	<5	<15	20	172	30
			222.6-224.1m -- blue qtz vein / 1.5m nil sulfs, mottled grey-blue w (epidote?) fracture stockwork	179.00	179.80	0.80	1331039	9	103	20	<5	<15	<10	112	15
			throughout; sharp upper, bx'd lower ct	179.00	179.80	Duplicate	1331040	7	117	20	9	29	<10	124	43
				179.80	180.30	0.50	1331041	8	72	23	<5	71	<10	80	79
				180.30	180.80	0.50	1331042	16	45	20	<5	41	<10	61	49

...continued

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Logged By Rob Foy, P.Geo

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
			224.1-227.2m -- somewhat mixed w 5-10% 4-10cm wide blue qtz veins/bands	180.80	182.00	1.20	1331043	10	112	24	<5	35	<10	122	43
				182.00	183.00	1.00	1331044	6	16	21	<5	<15	<10	22	15
			227.2-238.4m -- leucoGABBRO -- lt grey banded/foliated mg salt 'n pepper Gabbro w blue qtz	183.00	184.00	1.00	1331045	6	21	17	<5	<15	<10	27	15
			238.4m -- sharp ct along irregular 20cm Syenite vein	184.00	185.00	1.00	1331046	32	53	35	<5	<15	<10	85	15
				190.00	190.40	0.40	1331047	47	129	41	8	<15	24	176	40
				190.40	190.70	0.30	1331048	51	386	43	<5	<15	23	437	33
238.40	254.10	Gabbro	GABBRO DYKE	190.70	191.00	0.30	1331049	51	122	42	7	<15	22	173	37
						Blank	1331050	19	31	19	<5	<15	<10	50	15
			238.4- 240m -- Margin -- v gradual increase in grain size from vfg (238.4) to mg-cg (240m)	199.20	199.80	0.60	1331051	17	30	7	<5	<15	<10	47	15
			240-245m -- Core - mg-cg v uniform, homogenious, equigranular core w some feldspar clots	199.80	201.00	1.20	1331052	48	128	40	6	<15	22	176	36
			glomerophyric	201.00	202.00	1.00	1331053	61	141	44	6	<15	27	202	41
			245-248.1m -- Margin -- v gradual decrease in grain size from mg-cg (245m) to vfg (248.1m)	202.00	202.50	0.50	1331054	591	635	68	17	114	105	1226	236
				202.50	203.50	1.00	1331055	26	75	35	<5	<15	<10	101	15
			247.7-248.1m -- SULF -- 1-3% py(-cpy?) along fabric @ 60CA as 1-2mm blebs cubes	203.50	204.50	1.00	1331056	8	28	32	<5	<15	<10	36	15
				204.50	205.50	1.00	1331057	12	51	34	6	<15	<10	63	19
			254.1m - sharp block ct	205.50	206.30	0.80	1331058	44	156	61	<5	<15	<10	200	15
				206.30	207.30	1.00	1331059	43	129	53	<5	<15	<10	172	15
				206.30	207.30	Duplicate	1331060	41	126	50	<5	<15	<10	167	15
254.10	267.10	Mafic Dyke	MAFIC DYKE (?)	207.30	207.80	0.50	1331061	39	181	48	6	<15	<10	220	19
				207.80	208.20	0.40	1331062	33	109	43	<5	<15	<10	142	15
			vfg-fg, dk green/grey, uniform weakly mottled boring, competent	208.20	208.60	0.40	1331063	35	142	45	<5	27	<10	177	35
			Non-Magnetic	208.60	209.00	0.40	1331064	45	104	31	<5	<15	<10	149	15
			Nil Sulphides	209.00	210.00	1.00	1331065	28	7	14	<5	<15	<10	35	15
				210.00	211.00	1.00	1331066	19	1	9	<5	<15	<10	20	15
			262.9m -- 10cm Syenite (?) vein, buff, granophyric @ 5-10CA	214.20	214.70	0.50	1331067	17	18	17	<5	<15	<10	35	15
			267.1m -- distinct contact @ 30-40CA	214.70	215.10	0.40	1331068	38	412	38	9	15	<10	450	29
				215.10	215.60	0.50	1331069	36	164	24	8	<15	<10	200	21
267.10	287.80	Gabbro	foliated GABBRO			Std CFRM-101	1331070	9899	8753	274	156	563	595	18652	1314
				215.60	216.00	0.40	1331071	309	350	47	6	<15	<10	659	19
			light pale grey/green, mg banded/foliated at various CA's Magnetic t Non-Magnetic; Nil-trace Sulphide	216.00	216.40	0.40	1331413	112	13	30	<5	51	<10	125	59
				216.40	216.70	0.30	1331414	54	744	39	29	<15	<10	798	42
			273m -- SULF - start of low % sulphide (tr-1%) as isolated blebs (1-5/m)	216.70	217.00	0.30	1331415	9	24	13	6	<15	<10	33	19
			275.5-285.0m -- non-magnetic	217.00	218.00	1.00	1331416	8	35	12	8	<15	<10	43	21
			276-285m -- banded at various CAs, some buff granophyric bands (20-40cm each) non-magnetic, non-mineralized	218.00	219.00	1.00	1331417	9	57	10	<5	<15	<10	66	15
				219.00	220.00	1.00	1331418	24	130	24	7	<15	<10	154	20
			283.0-283.5m -- SULF -- 5% py, po/ 8cm in fg-mg weakly banded blue qtz	220.00	221.00	1.00	1331419	49	98	23	16	<15	<10	147	29
			285m -- start of magnetic portion	220.00	221.00	Duplicate	1331420	44	92	24	6	<15	<10	136	19
			285.6-287.8m -- SULF -- tr-3% po/2.2m -- along fabric/banding generally w fg mafic bands as small blebs sometimes forming short stringers/aggregates	221.00	222.00	1.00	1331421	57	75	27	<5	<15	<10	132	15
			287.8m -- sharp ct @ 60CA	222.00	222.60	0.60	1331072	42	28	13	<5	<15	<10	70	15
				222.60	223.30	0.70	1331073	45	28	1	<5	<15	<10	73	15

...continued

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
287.80	**307.40**	**MelanoGabbro**	melanoGABBRO	223.30	224.10	0.80	1331074	15	3	0.5	<5	<15	<10	18	15
				224.10	224.70	0.60	1331075	37	4	10	<5	39	<10	41	47
			fg, buff to pale grey/green, mottled, (mafic volc?), common late v fine x-cutting epidote, fracture-fills	230.70	231.20	0.50	1331076	41	229	8	9	<15	<10	270	22
			locally poorly developed feldspar clots form short disctinct bands	231.20	231.50	0.30	1331077	35	600	12	16	<15	<10	635	29
			Non-Magnetic	231.50	232.00	0.50	1331078	35	394	9	7	<15	<10	429	20
			Non-Mineralized (except in one spot)	236.50	237.30	0.80	1331079	57	71	28	<5	<15	<10	128	15
			295.7m -- SULF -- 10% py/4cm -- mafic band @ 40CA w 20% blue qtz patches	236.50	237.30	Duplicate	1331080	66	63	33	<5	<15	<10	129	15
			297.2m -- becoming relatively more uniform, less disrupted, slightly paler	237.30	238.30	1.00	1331081	39	48	43	<5	<15	<10	87	15
				238.30	239.00	0.70	1331082	39	47	39	<5	<15	<10	86	15
			297.2-297.6m -- SULF -- tr-2% py/40cm as disseminations in dk green fg mafic band	239.00	240.00	1.00	1331083	43	91	31	<5	23	<10	134	31
			298.0m -- SULF -- tr-1% py/20cm as fg disseminations	240.00	241.00	1.00	1331084	37	126	31	<5	43	<10	163	51
				241.00	242.00	1.00	1331085	44	167	35	<5	<15	<10	211	15
			298.3m -- SULF -- cpy(?) blebs in half cm late carb vein -- sulfs slightly blue'ish, silver'ish (soft?)	242.00	243.00	1.00	1331086	37	138	31	<5	<15	<10	175	15
				243.00	244.00	1.00	1331087	38	98	32	<5	<15	<10	136	15
307.40	**335.50**	**Gabbro**	leucoGABBRO	244.00	245.00	1.00	1331088	38	132	31	<5	<15	<10	170	15
				245.00	246.00	1.00	1331089	38	133	33	<5	<15	<10	171	15
			similar to previous banded unit (267.1-287.8m)			Blank	1331090	42	34	19	<5	24	<10	76	32
			Magnetic portions	246.00	247.00	1.00	1331091	35	138	30	<5	20	<10	173	28
			Nil Sulphide	247.00	247.70	0.70	1331092	44	136	39	<5	40	<10	180	48
				247.70	248.10	0.40	1331093	46	484	82	<5	<15	<10	530	15
			309.5m -- tr-2% py,po /10cm	248.10	248.60	0.50	1331094	44	255	22	<5	<15	<10	299	15
			315.3-324.8m -- somewhat mixed fg locally mafic bands, clots porphyritic bands, some buff granophyric bands	248.60	249.00	0.40	1331095	14	118	14	<5	<15	<10	132	15
				249.00	250.00	1.00	1331096	53	306	20	21	<15	<10	359	34
			323.8-324.1m -- SULF -- 3% py,po /20cm	250.00	251.00	1.00	1331097	32	383	23	<5	<15	<10	415	15
			324.8-335.5m -- banded/(foliated) interval -- some buff bands	260.00	261.00	1.00	1331098	47	91	20	<5	18	<10	138	26
			328.3m -- SULF -- po blebs/5cm	266.00	267.10	1.10	1331099	56	24	22	<5	<15	<10	80	15
				266.00	267.10	Duplicate	1331100	58	16	23	<5	22	<10	74	30
335.50	**350.00**	**MelanoGabbro**	melanoGABBRO	267.10	268.00	0.90	1331101	59	165	24	<5	24	<10	224	32
				268.00	269.00	1.00	1331102	71	118	17	<5	<15	<10	189	15
			similar to previous units -- fg, relatively uniform,	269.00	270.00	1.00	1331103	58	41	7	<5	<15	<10	99	15
			Magnetic	270.00	271.00	1.00	1331104	53	49	7	<5	<15	<10	102	15
			some Sulphides	271.00	272.00	1.00	1331105	57	32	6	<5	<15	<10	89	15
				272.00	273.00	1.00	1331106	87	24	6	<5	<15	<10	111	15
			336.0-337.0m -- SULF -- occasional isolated py blebs	273.00	274.00	1.00	1331107	41	108	7	9	<15	<10	149	22
			336.8m -- SULF -- 15% py / 6cm	274.00	274.50	0.50	1331108	40	68	9	5	<15	<10	108	18
				274.50	275.00	0.50	1331109	63	104	19	9	<15	<10	167	22
			341.4-347.6m -- mafic (dyke?) w occassional isolated py,po blebs -- feldspar clots have preferred orientation/fabric @ 30-50CA			Blank	1331110	22	32	19	<5	35	<10	54	43
				275.00	275.50	0.50	1331111	31	84	19	6	<15	<10	115	19
			343.9m -- SULF -- 10% py/5cm	275.50	276.00	0.50	1331112	37	58	16	<5	<15	<10	95	15
350.00	**350.01**	**End of Hole**		276.00	276.50	0.50	1331113	46	35	15	<5	37	<10	81	45

...continued

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Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				276.50	278.00	1.50	1331114	30	56	11	9	21	<10	86	35
				278.00	279.50	1.50	1331115	14	43	7	9	<15	<10	57	22
				279.50	281.00	1.50	1331116	17	48	5	8	<15	<10	65	21
				281.00	282.00	1.00	1331117	29	23	7	8	69	<10	52	82
				282.00	283.00	1.00	1331118	31	56	6	15	44	<10	87	64
				283.00	283.30	0.30	1331119	18	41	11	7	77	<10	59	89
				283.00	283.30	Duplicate	1331120	11	20	8	15	88	<10	31	108
				283.30	283.60	0.30	1331121	8	71	10	7	86	<10	79	98
				283.60	284.00	0.40	1331122	12	13	6	13	122	<10	25	140
				284.00	285.00	1.00	1331123	22	9	6	11	71	<10	31	87
				285.00	285.60	0.60	1331124	17	12	8	11	54	<10	29	70
				285.60	286.00	0.40	1331125	30	137	11	24	76	<10	167	105
				286.00	286.40	0.40	1331126	32	80	13	<5	<15	<10	112	15
				286.40	287.00	0.60	1331127	36	139	23	27	<15	<10	175	40
				287.00	287.50	0.50	1331128	35	82	23	12	<15	<10	117	25
				287.50	287.80	0.30	1331129	51	257	46	19	<15	<10	308	32
						Std CFRM-100	1331130	2414	2933	154	160	444	372	5347	976
				287.80	288.40	0.60	1331131	81	152	40	15	65	<10	233	85
				288.40	289.00	0.60	1331132	33	24	31	8	93	<10	57	106
				289.00	290.00	1.00	1331133	39	63	35	6	72	<10	102	83
				290.00	290.60	0.60	1331134	38	29	28	6	49	<10	67	60
				290.60	291.50	0.90	1331135	27	43	38	14	119	<10	70	138
				291.50	293.00	1.50	1331136	29	35	33	16	<15	<10	64	29
				293.00	294.00	1.00	1331137	27	70	32	16	<15	<10	97	29
				294.00	295.00	1.00	1331138	48	81	30	10	43	<10	129	58
				295.00	295.70	0.70	1331139	95	3	22	10	69	<10	98	84
				295.00	295.70	Duplicate	1331140	90	1	21	11	182	<10	91	198
				295.70	296.00	0.30	1331141	73	10	21	10	137	<10	83	152
				296.00	296.60	0.60	1331142	36	118	33	21	127	<10	154	153
				296.60	297.20	0.60	1331143	28	73	30	11	30	<10	101	46
				297.20	297.60	0.40	1331144	30	114	38	<5	77	<10	144	85
				297.60	298.20	0.60	1331145	30	62	34	13	203	<10	92	221
				298.20	299.00	0.80	1331146	33	106	37	<5	<15	13	139	23
				299.00	300.00	1.00	1331147	42	33	25	<5	98	<10	75	106
				300.00	301.00	1.00	1331422	47	9	16	<5	<15	<10	56	15
				301.00	302.00	1.00	1331423	47	1	17	<5	<15	<10	48	15
				302.00	303.00	1.00	1331424	33	78	27	5	<15	<10	111	18
				303.00	304.00	1.00	1331425	28	53	27	<5	<15	<10	81	15
				304.00	305.00	1.00	1331426	22	42	25	<5	<15	<10	64	15
				305.00	305.50	0.50	1331427	21	56	21	10	20	<10	77	35

...continued

Hole Number: **ME00-19EXT** **Logged By** **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				305.50	306.00	0.50	1331428	20	57	25	7	15	<10	77	27
				306.00	307.00	1.00	1331429	27	83	32	6	<15	<10	110	19
						Std CFRM-100	1331430	2306	3298	143	169	340	353	5604	862
				307.00	307.40	0.40	1331431	35	115	41	<5	30	<10	150	38
				307.40	308.00	0.60	1331432	13	111	15	12	43	<10	124	60
				308.00	309.00	1.00	1331433	14	23	10	<5	59	<10	37	67
				309.00	309.40	0.40	1331148	18	12	7	<5	126	11	30	140
				309.40	309.80	0.40	1331149	25	64	12	62	32	<10	89	99
						Blank	1331150	23	31	19	7	90	<10	54	102
				309.80	310.30	0.50	1331151	23	23	8	5	140	<10	46	150
				323.00	323.80	0.80	1331152	11	18	14	<5	<15	<10	29	15
				323.80	324.10	0.30	1331153	16	139	27	<5	127	<10	155	135
				324.10	324.80	0.70	1331154	10	29	15	6	30	<10	39	41
				335.50	336.10	0.60	1331155	29	17	7	12	<15	<10	46	25
				336.10	336.60	0.50	1331156	71	46	8	6	63	<10	117	74
				336.60	336.90	0.30	1331157	119	212	48	15	69	<10	331	89
				336.90	337.40	0.50	1331158	69	14	20	16	123	<10	83	144
				337.40	338.00	0.60	1331159	43	40	21	43	174	200	83	417
				337.40	338.00	Duplicate	1331160	39	38	20	9	<15	16	77	33
				342.00	342.60	0.60	1331161	21	11	10	<5	97	<10	32	105
				342.60	342.90	0.30	1331162	58	71	21	6	62	<10	129	73
				342.90	343.80	0.90	1331163	37	18	11	6	53	<10	55	64
				343.80	344.10	0.30	1331164	48	26	18	8	87	<10	74	100
				344.10	344.60	0.50	1331165	32	2	10	9	152	12	34	173

...end.

Hole Number: **ME00-21EXT**

Property:	East Bull Lake	**Drilling Company:**	Crites Drilling	**Foreman:**	Levis Marshall	**From:**	16-Apr-12	
Claim:	1227910	**Core Size:**	NQ	**Core Storage:**	EBL Lodge	**To:**	18-Apr-12	
Anomaly:	Bullfrog							

UTM Easting:	405489	**Elevation:**	379	**Tests:**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**
UTM Northing:	5141354	**Azimuth:**	180	EZ Shot	164.0	176.0	-43.8	260.0	181.2	-42.8			
Zone:	17N	**Dip:**	-45		194.0	174.2	-43.3						
Datum:	NAD27	**Length:**	260.0m		224.0	175.0	-43.1						

Logged By **Rob Foy, P.Geo**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
0.00	**161.00**	**ME00-21**	see drill log for ME00-21 (drilled March 2000); hole extended 161-260m (April 2012)												
161.00	**218.80**	**MelanoGabbro**	melanoGABBRO	**Mineralized Zones**											
				197.10	198.60	1.50	AVG	1013	2530	133	38	134	429	3543	601
			unit is alternating intervals of:	250.30	253.00	2.70	AVG	92	1418	53	197	191	635	1510	1023
			fg dk grey-green melanoGabbro and fg-mg pale grey leucoGabbro (w blue qtz)												
			intervals range in length from 5m to 25m+												
			contacts between intervals are often transitional/interfingered over 1-3m												
			melanoGabbro intervals are vfg-fg, dk to pale green-grey												
			and are generally uniform somewhat mottled w disrupted intervals (bx? Inclusions?)												
			Magnetic and locally mineralized w py,po												
			leucoGabbro intervals vary over short intervals												
			from massive uniform mg to banded, swirling to disrupted bx'd(?)	165.00	166.00	1.00	1331166	47	131	35	10	<15	13	178	31
			Non-Magentic, Nil to locally trace py over v short intervals (<10cm)	166.00	167.00	1.00	1331167	74	339	42	16	19	59	413	94
				167.00	168.00	1.00	1331434	37	71	26	<5	53	<10	108	61
			160.6-166.0m -- leucoGABBRO	168.00	169.00	1.00	1331435	35	100	24	<5	75	<10	135	83
			fg-mg, medium pale grey-green w 5-10% blue qtz, non-magnetic, non-mineralized	169.00	170.00	1.00	1331436	37	115	32	6	67	<10	152	78
				170.00	171.00	1.00	1331437	52	240	31	11	73	39	292	123
			166.0-172.7m -- melanoGABBRO	171.00	171.70	0.70	1331438	20	140	27	<5	<15	<10	160	15
			vfg uniform to locally disrupted varied w bx textures and/or inclusions(?); magnetic, non-mineralized	171.70	172.70	1.00	1331168	8	60	25	<5	<15	<10	68	15
				172.70	173.70	1.00	1331169	51	136	27	<5	<15	24	187	34
			174.8-175.1m -- strongly blocky disced / 30cm			Std CFRM-101	1331170	11973	8737	268	182	537	628	20710	1347
			176.3m -- blocky disced / 15cm	179.30	180.30	1.00	1331171	223	209	40	5	<15	11	432	24
				180.30	180.70	0.40	1331172	42	290	32	<5	<15	10	332	20
			180.3-181.1m -- Blue Qtz Vein -- non-mineralized, v distinct w 25-50% blue qtz, bx'd, sharp cts @ 20CA	180.70	181.10	0.40	1331173	42	317	23	<5	<15	12	359	22
			& 40CA	181.10	182.00	0.90	1331174	62	82	23	<5	<15	25	144	35
				195.60	196.20	0.60	1331175	37	357	25	7	21	15	394	43
			183?-194.2m -- v mixed interval	196.20	196.80	0.60	1331176	25	80	32	5	45	<10	105	55
			80% dk grey siliceous bx,	196.80	197.10	0.30	1331177	74	179	31	8	59	14	253	81
			20% pale white/bleached w blue qtz, bx'd	197.10	197.40	0.30	1331178	1231	2612	140	37	126	438	3843	601
			all x-cut by v fine fractures, stockwork,	197.40	197.70	0.30	1331179	490	1846	85	18	78	170	2336	266
			generally non-magnetic, non-mineralized	197.40	197.70	Duplicate	1331180	686	3163	100	45	71	252	3849	368
				197.70	198.00	0.30	1331181	1431	3831	159	55	118	635	5262	808
			185.7m -- tr po / 8cm along hairline stockwork fractures, magnetic	198.00	198.30	0.30	1331182	1229	2526	176	44	200	549	3755	793
				198.30	198.60	0.30	1331183	686	1834	103	36	148	353	2520	537
				198.60	199.00	0.40	1331184	230	575	54	19	89	94	805	202
				199.00	200.00	1.00	1331185	204	617	56	23	64	164	821	251
				215.00	215.90	0.90	1331186	77	20	29	10	44	<10	97	59
				215.90	216.20	0.30	1331187	29	119	19	9	32	<10	148	46

...continued

Hole Number: ME00-21EXT

Logged By **Rob Foy, P.Geo**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			….continued												
				216.20	216.50	0.30	1331188	17	34	10	<5	36	<10	51	44
			194.2m -- start of magnetics	216.50	217.00	0.50	1331189	27	22	9	<5	<15	<10	49	15
			194.5-216.2m -- generally becoming more uniform, fg, mostly non-magentic, non-mineralized			Blank	1331190	26	32	20	6	66	<10	58	77
				217.00	218.00	1.00	1331191	24	21	11	5	35	<10	45	45
			196.8-198.6m -- SULF ZONE	225.00	225.40	0.40	1331192	47	50	26	12	52	<10	97	69
			5-8% py,po / 1.8m as fg disseminations associated w irregular magnetic crystalline biotite (?) patches	225.40	225.80	0.40	1331193	28	317	36	26	<15	<10	345	39
			that comrise 20-25% of interval in pale grey/green earthy amorphous-looking alt'd vfg melanogabbro	225.80	226.50	0.70	1331194	72	106	30	26	68	130	178	224
				226.50	227.00	0.50	1331215	55	47	25	<5	74	<10	102	82
			216.2m -- tr po(-cpy?) as vfg disseminations	227.00	227.90	0.90	1331195	65	71	30	11	21	12	136	44
			218.8m -- sharp ct @ 40CA	227.90	228.20	0.30	1331196	74	68	30	<5	21	24	142	48
				228.20	228.70	0.50	1331197	66	41	29	<5	46	<10	107	54
				228.70	229.20	0.50	1331198	63	60	28	<5	27	<10	123	35
				249.00	249.80	0.80	1331199	64	471	37	53	82	157	535	292
				249.00	249.80	Duplicate	1331200	59	477	35	60	127	167	536	354
218.80	**250.30**	**MelanoGabbro**	melanoGABBRO	249.80	250.30	0.50	1331201	78	540	58	30	84	162	618	276
				250.30	250.60	0.30	1331202	97	1521	110	43	184	489	1618	716
			unit is 90% fg uniform, v competent	250.60	250.90	0.30	1331203	85	1538	44	155	223	777	1623	1155
				250.90	251.30	0.40	1331204	70	1233	80	62	71	217	1303	350
			220.3 -- blocky / 15cm	251.30	252.00	0.70	1331205	85	82	25	392	252	388	167	1032
			221.6-221.9m -- carb bx, weakly developed jointing @ 20CA along strong chlorite slips	252.00	253.00	1.00	1331206	106	2360	47	172	190	977	2466	1339
				253.00	254.00	1.00	1331207	10	97	19	7	<15	<10	107	20
			225.4-225.8m -- tr py,po / 40cm as 1-3mm isolated blebs associated w mafic bands & spotted blue qtz	254.00	255.00	1.00	1331208	9	78	21	<5	66	<10	87	74
			(inclusions?) bands	255.00	256.00	1.00	1331209	14	67	23	<5	34	<10	81	42
			226.1m -- tr-1% po/4cm			Blank	1331210	27	40	22	<5	21	<10	67	29
				256.00	257.00	1.00	1331211	15	42	18	<5	38	<10	57	46
			226m -- becoming more uniform mg locally weakly magnetic; non-mineralized	257.00	258.00	1.00	1331212	17	30	17	<5	60	<10	47	68
			250.3m -- v subtle start of mixed varied unit	258.00	259.00	1.00	1331213	28	31	20	9	67	<10	59	81
				259.00	260.00	1.00	1331214	68	51	20	<5	31	<10	119	39
250.30	**260.00**	**MelanoGabbro**	melanoGABBRO												
			mixed Gabbro w some swirling textures and blue qtz inclusion bands (similar to previous)												
			local isolated po,py												
			250.3-250.9m -- tr-1% po as stringers along fabric/banding and associated w blue qtz												
260.00	**260.01**	**End of Hole**													

end.

MUSTANG MINERALS CORP.

Hole Number: N1

Property:	East Bull Lake	**Drilling Company:**	Logan Drilling
Claim:	997264	**Core Size:**	NQ2
Anomaly:	Novick	**Foreman:**	
UTM Easting:	416602	**Core Storage:**	EBL Lodge
UTM Northing:	5140288	**From:**	7-Jun-09
Zone:	17N	**To:**	
Datum:	NAD27	**Elevation:**	367m
Azimuth:	360	**Dip:**	-62.5
Length:	491.0m	**Logged By**	Robert Barwick

Tests: Depth | Az | Dip | Depth | Az | Dip | Depth | Az | Dip | Depth | Az | Dip

Page 1

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
0.0	**3.0**	**Casing**	Sampled in May 2012												
				Mineralized Zones											
3.0	**207.4**	**Gabbro**	uniform	394.00	395.00	1.00	AVG	743	933	47	129	347	865	1675	1341
				400.40	400.80	0.40	1422397	532	2126	41	57	426	854	2658	1337
207.4	**210.3**	**Fault**	blocky	403.00	407.00	4.00	AVG	289	633	23	38	257	430	922	725
				404.00	405.00	1.00	AVG	637	1529	44	53	295	886	2167	1234
210.3	**395.2**	**Gabbro**	uniform	406.50	407.00	0.50	1422408	540	2037	26	104	299	567	2577	970
				441.00	445.00	4.00	AVG	258	423	26	31	213	809	681	1053
395.2	**400.1**	**LeucoGabbro**	varied	441.00	443.00	2.00	includes	317	561	30	44	296	1146	877	1485
				454.50	455.00	0.50	1422473	834	3491	65	77	213	706	4325	996
400.1	**409.3**	**Gabbro**	uniform	463.00	464.00	1.00	1422484	4	0.5	<1	29	109	761	5	899
409.3	**448.6**	**Anorthosite**	varied												
448.6	**453.3**	**Gabbro**	mottled												
453.3	**488.5**	**Anorthosite**	anor												
488.5	**491.0**	**Ultramafic**	mixed												
				134.00	134.40	0.40	1422362	128	28	24	<5	71	<10	156	71
491.0	**491.0**	**End of Hole**		134.40	134.70	0.30	1422363	235	87	37	<5	17	<10	322	17
				134.70	135.00	0.30	1422364	157	17	27	<5	30	13	174	43
				151.00	152.00	1.00	1422365	137	68	26	<5	<15	<10	205	0
				152.00	153.00	1.00	1422366	54	16	11	<5	34	<10	70	34
				153.00	153.80	0.80	1422367	74	50	15	<5	46	62	124	108
				153.80	154.10	0.30	1422368	158	102	27	<5	24	<10	260	24
				154.10	154.50	0.40	1422369	185	263	31	7	21	<10	448	28
						Std CFRM-101	1422370	11687	9261	343	209	502	491	20948	1202
				154.50	155.00	0.50	1422371	102	38	15	<5	26	34	140	60
				155.00	155.50	0.50	1422372	130	10	21	<5	84	138	140	222
				155.50	156.00	0.50	1422373	203	277	38	<5	39	56	480	95
				156.00	157.00	1.00	1422374	147	103	28	<5	47	97	250	144
				157.00	158.00	1.00	1422375	147	159	33	<5	40	43	306	83
				158.00	158.80	0.80	1422376	148	128	25	<5	71	74	276	145
				158.80	159.10	0.30	1422377	215	1383	35	58	20	29	1598	107
				159.10	159.40	0.30	1422378	126	1438	24	6	30	<10	1564	36
				159.40	160.00	0.60	1422379	130	114	25	<5	31	<10	244	31
				159.40	160.00	Duplicate	1422380	85	99	17	<5	64	143	184	207
				390.00	391.00	1.00	1422381	83	66	15	<5	35	<10	149	35

....continued

Hole Number: N1

Logged By **Robert Barwick**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				391.00	392.00	1.00	1422382	76	48	14	6	31	21	124	58
				392.00	393.00	1.00	1422383	60	65	11	5	23	16	125	44
				393.00	394.00	1.00	1422384	100	258	16	6	80	32	358	118
				394.00	394.50	0.50	1422385	637	955	40	57	159	881	1592	1097
				394.50	395.00	0.50	1422386	848	910	54	201	534	849	1758	1584
				395.00	396.00	1.00	1422387	228	163	22	6	67	64	391	137
				396.00	397.00	1.00	1422388	163	324	15	12	137	332	487	481
				397.00	397.50	0.50	1422389	115	148	11	6	66	102	263	174
						Blank	1422390	54	22	21	<5	21	<10	76	21
				397.50	398.00	0.50	1422391	260	572	15	34	261	312	832	607
				398.00	398.50	0.50	1422392	266	261	16	7	122	91	527	220
				398.50	399.00	0.50	1422393	120	47	13	<5	35	<10	167	35
				399.00	399.50	0.50	1422394	129	62	12	<5	72	<10	191	72
				399.50	400.00	0.50	1422395	168	320	13	10	76	97	488	183
				400.00	400.40	0.40	1422396	344	840	32	40	122	166	1184	328
				400.40	400.80	0.40	1422397	532	2126	41	57	426	854	2658	1337
				400.80	401.50	0.70	1422398	822	947	66	11	61	12	1769	84
				401.50	402.00	0.50	1422399	289	52	36	<5	62	49	341	111
				401.50	402.00	Duplicate	1422400	322	135	37	6	80	206	457	292
				402.00	403.00	1.00	1422401	204	62	33	<5	50	<10	266	50
				403.00	404.00	1.00	1422402	206	56	30	5	438	235	262	678
				404.00	404.50	0.50	1422403	139	93	16	43	338	1057	232	1438
				404.50	405.00	0.50	1422404	672	1203	37	63	251	715	1875	1029
				405.00	405.50	0.50	1422405	259	1158	16	68	206	434	1417	708
				405.50	406.00	0.50	1422406	152	293	13	13	46	140	445	199
				406.00	406.50	0.50	1422407	140	168	15	<5	41	58	308	99
				406.50	407.00	0.50	1422408	540	2037	26	104	299	567	2577	970
				407.00	407.50	0.50	1422409	237	346	15	10	51	54	583	115
						Blank	1422410	63	20	20	<5	17	<10	83	17
				407.50	408.00	0.50	1422411	315	777	26	15	121	311	1092	447
				408.00	408.50	0.50	1422412	231	84	24	<5	19	<10	315	19
				408.50	409.00	0.50	1422413	255	114	26	14	109	332	369	455
				409.00	409.50	0.50	1422414	218	112	17	32	35	89	330	156
				409.50	410.00	0.50	1422415	295	888	15	27	113	386	1183	526
				410.00	410.50	0.50	1422416	113	358	4	14	31	12	471	57
				410.50	411.00	0.50	1422417	59	105	4	<5	24	<10	164	24
				411.00	411.50	0.50	1422418	85	3	7	<5	<15	20	88	20
				411.50	412.00	0.50	1422419	149	4	15	<5	23	<10	153	23
				411.50	412.00	Duplicate	1422420	64	2	6	<5	<15	<10	66	0
				412.00	413.00	1.00	1422421	131	10	15	<5	<15	<10	141	0

....continue

Hole Number: N1

Logged By **Robert Barwick**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
				413.00	414.00	1.00	1422422	91	8	13	<5	<15	<10	99	0
				414.00	415.00	1.00	1422423	84	10	14	<5	29	<10	94	29
				415.00	416.00	1.00	1422424	90	11	14	<5	<15	<10	101	0
				416.00	417.00	1.00	1422425	86	5	13	<5	33	<10	91	33
				417.00	418.00	1.00	1422426	74	6	14	<5	<15	<10	80	0
				418.00	419.00	1.00	1422427	129	87	28	<5	71	21	216	92
				419.00	420.00	1.00	1422428	169	33	41	<5	72	343	202	415
				420.00	421.00	1.00	1422429	84	141	16	<5	41	93	225	134
						Std CFRM-100	1422430	2681	3413	173	162	304	328	6094	794
				421.00	422.00	1.00	1422431	83	117	12	5	32	152	200	189
				422.00	423.00	1.00	1422432	254	42	36	5	49	85	296	139
				423.00	424.00	1.00	1422433	147	14	32	<5	<15	66	161	66
				424.00	425.00	1.00	1422434	161	15	38	<5	34	28	176	62
				425.00	426.00	1.00	1422435	184	73	30	11	58	73	257	142
				426.00	427.00	1.00	1422436	240	25	40	<5	40	88	265	128
				427.00	428.00	1.00	1422437	164	175	20	12	58	307	339	377
				428.00	429.00	1.00	1422438	166	69	28	<5	31	81	235	112
				429.00	430.00	1.00	1422439	148	135	24	6	<15	96	283	102
				429.00	430.00	Duplicate	1422440	125	101	20	5	56	130	226	191
				430.00	431.00	1.00	1422441	95	159	13	<5	192	150	254	342
				431.00	432.00	1.00	1422442	214	992	21	14	66	197	1206	277
				432.00	433.00	1.00	1422443	91	80	17	57	<15	16	171	73
				433.00	434.00	1.00	1422444	120	99	22	<5	24	111	219	135
				434.00	435.00	1.00	1422445	107	46	18	<5	46	124	153	170
				435.00	436.00	1.00	1422446	101	86	16	<5	35	72	187	107
				436.00	437.00	1.00	1422447	170	562	23	9	70	134	732	213
				437.00	438.00	1.00	1422448	77	41	14	<5	<15	45	118	45
				438.00	439.00	1.00	1422449	130	57	20	<5	<15	<10	187	0
						Blank	1422450	58	42	20	<5	<15	<10	100	0
				439.00	440.00	1.00	1422451	186	303	26	7	37	60	489	104
				440.00	441.00	1.00	1422452	173	163	21	14	57	151	336	222
				441.00	441.80	0.80	1422453	360	197	34	18	249	1087	557	1354
				441.80	442.20	0.40	1422454	374	827	32	43	345	1590	1201	1978
				442.20	443.00	0.80	1422455	245	791	25	70	318	982	1036	1370
				443.00	443.70	0.70	1422456	60	85	13	7	65	36	145	108
				443.70	444.00	0.30	1422457	319	1497	31	7	94	123	1816	224
				444.00	444.30	0.30	1422458	273	107	26	34	248	1265	380	1547
				444.30	445.00	0.70	1422459	255	42	27	30	158	718	297	906
				443.30	445.00	Duplicate	1422460	271	58	29	49	162	295	329	506
				445.00	446.00	1.00	1422461	160	57	13	<5	35	41	217	76

...continue

Hole Number: N1

Logged By **Robert Barwick**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
				446.00	447.00	1.00	1422462	211	113	31	<5	<15	21	324	21
				447.00	448.00	1.00	1422463	124	304	34	8	<15	23	428	31
				448.00	449.00	1.00	1422464	275	18	39	8	<15	104	293	112
				449.00	450.00	1.00	1422465	322	14	42	<5	<15	62	336	62
				450.00	451.00	1.00	1422466	226	10	31	8	128	161	236	297
				451.00	452.00	1.00	1422467	513	78	49	17	141	426	591	584
				452.00	453.00	1.00	1422468	835	841	63	31	217	515	1676	763
				453.00	453.50	0.50	1422469	175	63	23	23	<15	29	238	52
						Std CFRM-100	1422470	2588	3319	166	169	274	349	5907	792
				453.50	454.00	0.50	1422471	238	1912	29	64	<15	26	2150	90
				454.00	454.50	0.50	1422472	186	853	16	10	33	187	1039	230
				454.50	455.00	0.50	1422473	834	3491	65	77	213	706	4325	996
				455.00	455.50	0.50	1422474	813	1914	50	34	57	179	2727	270
				455.50	456.00	0.50	1422475	430	1483	47	119	37	185	1913	341
				456.00	457.00	1.00	1422476	91	50	10	5	<15	<10	141	5
				457.00	458.00	1.00	1422477	73	24	11	<5	31	<10	97	31
				458.00	459.00	1.00	1422478	115	12	15	7	22	<10	127	29
				459.00	460.00	1.00	1422479	133	40	20	<5	26	40	173	66
				459.00	460.00	Duplicate	1422480	137	48	20	<5	<15	54	185	54
				460.00	461.00	1.00	1422481	248	219	26	11	77	178	467	266
				461.00	462.00	1.00	1422482	158	93	20	5	30	89	251	124
				462.00	463.00	1.00	1422483	169	398	20	15	51	246	567	312
				463.00	464.00	1.00	1422484	4	0.5	<1	29	109	761	5	899
				464.00	464.50	0.50	1422485	189	623	23	10	<15	201	812	211
				464.50	465.00	0.50	1422486	359	1589	40	25	98	266	1948	389
				465.00	465.50	0.50	1422487	163	378	23	32	54	407	541	493
				465.50	466.00	0.50	1422488	155	93	25	<5	33	31	248	64
				466.00	466.50	0.50	1422489	478	1872	38	16	85	347	2350	448
						Blank	1422490	35	42	20	<5	<15	<10	77	0
				466.50	467.00	0.50	1422491	119	130	19	7	<15	166	249	173
				467.00	468.00	1.00	1422492	97	444	15	6	<15	60	541	66
				468.00	469.00	1.00	1422493	91	150	17	7	<15	29	241	36
				469.00	470.00	1.00	1422494	111	391	15	6	<15	43	502	49
				470.00	471.00	1.00	1422495	103	65	18	8	<15	16	168	24
				471.00	472.00	1.00	1422496	71	355	14	5	<15	<10	426	5
				472.00	473.00	1.00	1422497	86	38	15	9	20	109	124	138
				473.00	474.00	1.00	1422498	87	27	17	5	31	81	114	117
				474.00	475.00	1.00	1422499	110	22	17	6	<15	194	132	200
				474.00	475.00	Duplicate	1422500	94	23	16	<5	<15	97	117	97
				475.00	476.00	1.00	1331439	91	22	15	7	<15	83	113	90

...continue

Hole Number: N1

Logged By Robert Barwick

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
				475.00	476.00	1.00	1331440	103	51	17	<5	<15	67	154	67
				476.00	477.00	1.00	1331441	103	135	17	9	<15	136	238	145
				477.00	478.00	1.00	1331442	185	418	23	10	68	229	603	307
				478.00	479.00	1.00	1331443	103	57	14	<5	95	108	160	203
				479.00	479.40	0.40	1331444	215	166	25	8	76	302	381	386
				480.20	481.00	0.80	1331445	81	79	12	6	48	214	160	268
				481.00	482.00	1.00	1331446	117	145	22	9	34	16	262	59
				482.00	483.00	1.00	1331447	120	23	22	<5	41	12	143	53
				483.00	484.00	1.00	1331448	29	20	19	<5	<15	<10	49	0
				484.00	485.00	1.00	1331449	99	50	16	<5	38	38	149	76
							1331450	93	12	17	5	28	14	105	47
				485.00	486.00	1.00	1331451	99	33	18	<5	30	22	132	52
				486.00	487.00	1.00	1331452	68	7	19	9	55	235	75	299
				487.00	488.00	1.00	1331453	114	11	19	<5	40	44	125	84
				488.00	489.00	1.00	1331454	143	2	24	<5	69	337	145	406
				489.00	490.00	1.00	1331455	123	1	25	<5	19	63	124	82

end

MUSTANG MINERALS CORP.

Hole Number: S1

Property:	East Bull Lake	**Drilling Company:**	Logan Drilling	**Foreman:**		**From:**	17-Jun-09
Claim:	1136189	**Core Size:**	NQ2	**Core Storage:**	EBL Lodge	**To:**	20-Jun-09
Anomaly:	Sables						

Tests:	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**	**Depth**	**Az**	**Dip**

UTM Easting:	413619	**Elevation:**	335m		
UTM Northing:	5142325	**Azimuth:**	340		
Zone:	17N	**Dip:**	-50		
Datum:	NAD27	**Length:**	154.0m		

Logged By **Robert Barwick** **Page 1**

Meterage		**Major Rock Type**	**Description of Units**	**Sample From**	**Sample To**	**Interval (metres)**	**Sample Number**	**Ni (ppm)**	**Cu (ppm)**	**Co (ppm)**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Ni+Cu (ppm)**	**3E (ppm)**
			Sampled in May 2012												
				Mineralized Zones											
0.0	**4.5**	**Casing**		121.00	122.00	1.00	1422326	10	<1	16	6	57	<10	10	63
4.5	**110.1**	**Sandstone**	bedded												
110.1	**123.3**	**Gabbro**	non-magnetic												
123.3	**142.8**	**Gabbro**	magnetic												
142.8	**154.0**	**LeucoGabbro**	vcg												
				102.00	103.00	1.00	1422301	86	104	27	<5	20	<10	190	20
154.0	**154.0**	**End of Hole**		103.00	104.00	1.00	1422302	71	82	26	<5	<15	<10	153	0
				104.00	105.00	1.00	1422303	79	83	28	<5	<15	12	162	12
				105.00	106.00	1.00	1422304	65	56	26	<5	20	11	121	31
				106.00	107.00	1.00	1422305	73	121	24	<5	<15	<10	194	0
				107.00	108.00	1.00	1422306	73	137	26	<5	21	<10	210	21
				108.00	109.00	1.00	1422307	73	136	21	<5	<15	<10	209	0
				109.00	109.60	0.60	1422308	103	170	70	<5	<15	<10	273	0
				109.60	110.10	0.50	1422309	51	90	13	<5	<15	12	141	12
						Blank	1422310	39	15	19	<5	<15	<10	54	0
				110.10	111.00	0.90	1422311	42	124	31	6	<15	<10	166	6
				111.00	112.00	1.00	1422312	28	160	48	<5	<15	<10	188	0
				112.00	113.00	1.00	1422313	20	75	32	<5	<15	<10	95	0
				113.00	114.00	1.00	1422314	17	29	24	<5	<15	<10	46	0
				114.00	115.00	1.00	1422315	12	67	30	<5	<15	<10	79	0
				115.00	115.50	0.50	1422316	12	97	30	<5	<15	<10	109	0
				115.50	116.00	0.50	1422317	8	13	17	<5	<15	<10	21	0
				116.00	116.50	0.50	1422318	12	3	18	15	17	<10	15	32
				116.50	117.00	0.50	1422319	13	<1	16	<5	<15	<10	13	0
				116.50	117.00	Duplicate	1422320	8	<1	16	<5	<15	<10	8	0
				117.00	117.50	0.50	1422321	14	2	15	<5	<15	<10	16	0
				117.50	118.00	0.50	1422322	15	17	16	<5	<15	<10	32	0
				118.00	119.00	1.00	1422323	9	2	14	<5	19	<10	11	19
				119.00	120.00	1.00	1422324	11	4	15	<5	16	<10	15	16
				120.00	121.00	1.00	1422325	10	<1	11	<5	<15	<10	10	0
				121.00	122.00	1.00	1422326	10	<1	16	6	57	<10	10	63
				122.00	122.90	0.90	1422327	8	2	19	<5	<15	<10	10	0
				122.90	123.30	0.40	1422328	11	7	18	<5	<15	13	18	13

....continued

Hole Number: S1

Logged By **Robert Barwick**

Meterage		Major Rock Type	Description of Units	Sample From	Sample To	Interval (metres)	Sample Number	Ni (ppm)	Cu (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni+Cu (ppm)	3E (ppm)
			....continued												
				123.30	124.00	0.70	1422329	6	2	20	<5	<15	<10	8	0
						Std CFRM-100	1422330	2191	2921	145	148	291	329	5112	768
				124.00	125.00	1.00	1422331	124	377	29	<5	<15	<10	501	0
				125.00	126.00	1.00	1422332	15	17	22	<5	<15	<10	32	0
				126.00	127.00	1.00	1422333	9	8	32	<5	<15	<10	17	0
				127.00	128.00	1.00	1422334	5	19	35	<5	<15	<10	24	0
				128.00	129.00	1.00	1422335	9	23	31	<5	<15	<10	32	0
				129.00	130.00	1.00	1422336	8	7	28	<5	<15	<10	15	0
				130.00	131.00	1.00	1422337	11	8	30	<5	42	<10	19	42
				131.00	132.00	1.00	1422338	8	10	32	<5	<15	<10	18	0
				132.00	132.50	0.50	1422339	13	19	31	<5	16	<10	32	16
				132.00	132.50	Duplicate	1422340	16	18	32	<5	<15	<10	34	0
				132.50	133.00	0.50	1422341	9	12	35	<5	<15	<10	21	0
				133.00	133.50	0.50	1422342	11	15	31	<5	20	<10	26	20
				133.50	134.00	0.50	1422343	10	14	38	<5	<15	<10	24	0
				134.00	134.50	0.50	1422344	20	27	35	<5	19	<10	47	19
				134.50	135.00	0.50	1422345	20	120	37	<5	<15	<10	140	0
				135.00	136.00	1.00	1422346	11	164	42	<5	27	<10	175	27
				136.00	137.00	1.00	1422347	12	86	41	27	24	<10	98	51
				137.00	138.00	1.00	1422348	14	146	44	<5	19	<10	160	19
				138.00	139.00	1.00	1422349	7	151	67	<5	17	<10	158	17
						Blank	1422350	28	16	20	8	41	<10	44	49
				139.00	140.00	1.00	1422351	18	405	74	11	<15	<10	423	11
				140.00	141.00	1.00	1422352	37	476	91	<5	<15	<10	513	0
				141.00	142.00	1.00	1422353	23	254	53	<5	<15	<10	277	0
				142.00	142.80	0.80	1422354	28	143	40	<5	<15	<10	171	0
				142.80	143.30	0.50	1422355	31	216	32	<5	<15	<10	247	0
				143.30	144.00	0.70	1422356	38	264	39	<5	<15	13	302	13
				144.00	145.00	1.00	1422357	34	263	40	<5	<15	<10	297	0
				145.00	146.00	1.00	1422358	40	345	40	<5	<15	<10	385	0
				146.00	147.00	1.00	1422359	35	273	41	<5	<15	20	308	20
				146.00	147.00	Duplicate	1422360	33	267	41	<5	<15	12	300	12
				147.00	148.00	1.00	1422361	36	286	40	<5	20	<10	322	20
			end.												

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Wednesday, May 16, 2012

Certificate of Analysis

Mustang Minerals Corp
530-65 Queen Street
Toronto, ON, CAN
M5H2M5
Ph#: (416) 955-4773
Fax#: (416) 955-4771
Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 04/16/2012
Date Completed: 04/27/2012
Job #: 201210116
Reference: 2012-01
Sample #: 76

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21612	1330001	0.006	<0.015	0.014	<1	2.24	<2	75	68	<2	2	1.75	<4	23	277	27	4.06	0.16	28	2.15	552	<1	0.07	135	248	5	<5	<5	0.07	<10	18	867	<2	68	<10	5	72
21625	1330002	0.005	<0.015	0.010	<1	2.38	<2	77	71	<2	2	1.85	<4	24	277	29	4.25	0.16	29	2.28	591	<1	0.07	141	255	3	<5	<5	0.07	<10	19	908	<2	71	<10	5	68
21626	1330003	<0.005	<0.015	<0.01	<1	1.81	<2	76	99	<2	3	0.72	<4	19	118	101	2.64	0.22	27	1.51	367	<1	0.10	72	<100	5	<5	<5	0.04	<10	24	1214	2	56	<10	2	55
21627	1330004	<0.005	<0.015	<0.01	<1	1.58	<2	67	19	<2	1	0.80	<4	14	123	73	2.02	0.06	18	1.31	304	<1	0.09	89	629	5	<5	<5	0.06	<10	31	730	<2	25	<10	2	43
21628	1330005	0.010	<0.015	<0.01	<1	1.05	<2	71	12	<2	<1	0.62	<4	9	41	784	1.28	0.05	12	0.71	190	<1	0.10	61	<100	3	<5	<5	0.04	<10	27	376	<2	19	<10	<2	26
21629	1330006	<0.005	<0.015	<0.01	<1	1.13	<2	67	22	<2	<1	0.51	<4	11	70	80	1.43	0.06	12	0.82	202	<1	0.11	78	171	4	<5	<5	0.04	<10	26	390	<2	22	<10	<2	57
21630	1330007	<0.005	<0.015	<0.01	<1	1.36	<2	60	23	<2	<1	0.55	<4	16	106	95	1.89	0.06	15	1.12	262	<1	0.11	107	232	6	<5	<5	0.05	<10	28	673	3	31	<10	2	62
21631	1330008	<0.005	<0.015	<0.01	<1	1.83	2	71	12	<2	3	0.61	<4	20	90	79	2.58	0.03	23	1.58	380	<1	0.09	116	142	5	<5	<5	0.04	<10	27	2301	4	57	<10	4	93
21632	1330009	<0.005	<0.015	<0.01	<1	3.44	2	68	19	<2	3	0.50	<4	35	507	3	4.94	0.04	41	3.00	718	<1	0.03	162	968	5	<5	<5	0.05	<10	9	1146	<2	47	<10	6	147
21633	1330010	0.005	0.028	<0.01	<1	0.96	<2	67	21	<2	6	0.48	<4	9	70	58	1.54	0.04	10	0.71	216	2	0.09	74	101	7	<5	<5	0.04	<10	38	713	<2	21	<10	24	26
21634D	1330010	<0.005	<0.015	<0.01	<1	0.95	<2	76	23	<2	2	0.53	<4	9	56	64	1.52	0.04	10	0.66	211	1	0.10	65	<100	10	<5	<5	0.07	<10	43	750	<2	22	<10	26	23
21635	1330011	0.008	0.025	<0.01	<1	2.28	<2	75	260	<2	3	2.16	<4	40	39	177	5.14	0.45	17	1.34	585	<1	0.27	63	<100	8	<5	<5	0.07	<10	34	3972	2	243	<10	3	101
21636	1330012	<0.005	0.055	0.014	<1	2.54	2	80	21	<2	6	2.54	<4	14	27	23	2.19	0.12	30	1.08	308	<1	0.11	34	446	6	<5	<5	0.05	<10	34	1385	3	89	<10	2	45
21637	1330013	0.006	0.070	0.042	<1	2.14	<2	80	268	<2	9	1.65	<4	30	49	322	4.00	0.56	32	1.51	517	<1	0.16	54	387	7	<5	<5	0.10	<10	35	3003	4	122	<10	9	95
21638	1330014	0.009	0.052	0.043	<1	0.89	<2	71	22	<2	<1	1.24	<4	8	26	427	1.54	0.05	10	0.55	239	<1	0.07	95	<100	4	<5	<5	0.05	<10	39	570	<2	30	<10	15	28
21639	1330015	<0.005	0.048	0.012	<1	0.71	<2	62	10	<2	2	0.74	<4	3	67	153	1.19	0.02	5	0.18	128	8	0.09	141	<100	4	<5	<5	0.04	<10	73	279	3	15	<10	14	10
21640	1330016	0.009	0.065	0.031	<1	1.79	<2	76	100	<2	1	0.76	<4	17	48	570	3.24	0.21	22	1.13	403	<1	0.08	101	356	5	<5	<5	0.07	<10	66	1113	<2	51	<10	11	70
21641	1330017	<0.005	0.066	<0.01	<1	1.57	<2	65	35	<2	3	1.12	<4	10	43	18	2.38	0.08	17	0.75	310	<1	0.11	76	420	4	<5	<5	0.06	<10	92	808	<2	46	<10	24	45
21642	1330018	<0.005	0.064	<0.01	<1	1.21	<2	72	27	<2	3	1.16	<4	6	47	8	1.60	0.05	8	0.40	216	<1	0.10	77	337	3	<5	<5	0.04	<10	101	754	<2	37	<10	18	19
21643	1330019	<0.005	0.046	0.014	<1	2.13	<2	69	23	<2	<1	0.82	<4	16	191	22	3.84	0.05	31	1.48	532	2	0.07	111	814	7	<5	<5	0.09	<10	51	1047	6	36	<10	30	73

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 16, 2012

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Date Received: 04/16/2012
Date Completed: 04/27/2012
Job #: 201210116
Reference: 2012-01
Sample #: 76

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21644	1330020	<0.005	0.050	<0.01	<1	1.85	2	88	139	<2	4	0.60	<4	13	104	32	3.16	0.31	28	1.23	431	5	0.13	127	193	3	<5	<5	0.11	<10	50	1048	<2	42	<10	26	64
21645D	1330020	<0.005	0.044	<0.01	<1	1.56	<2	67	133	<2	1	0.42	<4	12	75	31	2.75	0.30	26	1.14	384	<1	0.10	85	167	3	<5	<5	0.11	<10	33	954	<2	37	<10	20	71
21646	1330021	0.005	0.068	0.014	<1	1.36	<2	63	155	<2	<1	0.32	<4	11	50	159	2.34	0.33	16	0.94	332	2	0.06	80	<100	5	<5	<5	0.06	<10	31	633	<2	13	<10	14	54
21647	1330022	<0.005	0.080	0.013	<1	1.23	<2	68	107	<2	<1	0.46	<4	7	46	21	1.84	0.21	14	0.75	272	<1	0.08	67	<100	4	<5	<5	0.06	<10	37	531	3	20	<10	13	42
21648	1330023	<0.005	0.053	0.011	<1	1.70	<2	71	52	<2	5	0.72	<4	13	57	64	2.17	0.12	17	1.11	374	<1	0.09	70	347	3	<5	<5	0.06	<10	51	605	2	25	<10	10	55
21649	1330024	0.018	0.039	0.010	<1	2.48	2	70	260	<2	5	1.01	<4	18	85	24	2.98	0.59	28	1.59	497	<1	0.11	76	929	6	<5	<5	0.06	<10	73	1310	<2	41	<10	5	79
21650	1330025	0.110	0.217	0.214	2	2.86	70	75	96	<2	13	1.71	<4	157	169	3154	6.87	0.38	14	1.98	576	<1	0.07	2405	1045	9	<5	6	0.05	<10	170	1142	8	106	<10	6	86
21651	1330026	<0.005	0.075	0.014	<1	1.94	3	74	167	<2	<1	0.94	<4	17	35	141	2.40	0.37	22	1.11	360	<1	0.09	124	690	2	<5	<5	0.05	<10	73	862	4	29	<10	3	55
21652	1330027	0.010	0.057	0.017	<1	2.13	2	76	309	<2	6	0.98	<4	14	47	5	2.48	0.66	25	1.14	377	<1	0.11	74	602	5	<5	<5	0.07	<10	78	1144	<2	36	<10	5	63
21653	1330028	0.006	0.043	<0.01	<1	1.76	<2	72	218	<2	5	0.78	<4	11	37	7	2.16	0.35	19	0.92	332	<1	0.11	64	257	4	<5	<5	0.04	<10	61	953	<2	31	<10	9	45
21654	1330029	<0.005	0.052	0.013	<1	1.50	2	72	64	<2	<1	1.05	<4	10	34	28	1.95	0.12	15	0.90	357	<1	0.09	66	151	7	<5	<5	0.04	<10	57	508	2	30	<10	21	44
21655	1330030	0.006	0.080	0.017	<1	1.73	2	67	181	<2	3	0.88	<4	13	180	13	2.15	0.49	25	1.41	425	<1	0.07	90	1085	5	<5	<5	0.06	<10	46	1106	3	29	<10	52	73
21656D	1330030	<0.005	0.042	<0.01	<1	1.73	<2	72	184	<2	2	0.86	<4	13	189	13	2.17	0.50	25	1.42	428	<1	0.08	100	1097	5	<5	<5	0.07	<10	45	1113	<2	29	<10	52	60
21657	1330031	<0.005	0.061	<0.01	<1	1.94	<2	69	125	<2	5	0.73	<4	17	194	20	2.94	0.35	29	1.66	549	<1	0.09	99	883	4	<5	<5	0.09	<10	27	1249	2	54	<10	32	87
21658	1330032	0.012	0.050	<0.01	<1	0.87	<2	73	29	<2	<1	0.54	<4	6	27	37	1.24	0.08	11	0.60	249	<1	0.08	34	243	5	<5	<5	0.05	<10	31	448	<2	18	<10	10	31
21659	1330033	0.013	0.085	<0.01	<1	2.21	2	71	144	<2	3	1.04	<4	22	262	39	3.55	0.41	34	1.88	690	<1	0.06	121	2181	8	<5	<5	0.07	<10	31	1052	<2	42	<10	30	107
21660	1330034	0.011	0.074	0.017	<1	2.53	2	75	198	<2	10	1.23	<4	22	365	7	3.88	0.60	42	2.19	756	<1	0.06	181	3226	4	<5	<5	0.07	<10	33	1308	4	48	<10	42	105
21661	1330035	0.013	0.023	<0.01	<1	3.19	2	73	197	<2	5	1.07	<4	26	438	14	4.82	0.60	53	2.79	947	<1	0.06	213	2894	6	<5	<5	0.07	<10	31	1446	4	62	<10	42	146
21662	1330036	<0.005	0.033	<0.01	<1	0.69	<2	85	44	<2	3	0.52	<4	4	23	47	0.97	0.11	9	0.33	169	<1	0.07	32	160	6	<5	<5	0.02	<10	40	611	<2	15	<10	11	20
21663	1330037	<0.005	<0.015	<0.01	<1	1.44	<2	88	93	<2	3	0.76	<4	13	97	27	2.38	0.23	21	1.05	411	<1	0.07	71	463	7	<5	<5	0.03	<10	49	1111	<2	43	<10	25	57

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/16/2012
Date Completed: 04/27/2012
Job #: 201210116
Reference: 2012-01
Sample #: 76

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21664	1330038	<0.005	<0.015	<0.01	<1	2.42	2	71	576	<2	9	1.39	<4	33	33	48	5.80	1.27	27	1.36	654	<1	0.12	53	491	7	<5	<5	0.04	<10	70	3692	2	179	<10	19	110
21665	1330039	<0.005	<0.015	<0.01	<1	2.62	<2	81	723	<2	8	1.00	<4	29	34	30	5.21	1.43	33	1.46	628	<1	0.10	58	548	6	<5	<5	0.04	<10	64	2823	<2	143	<10	23	112
21666	1330040	<0.005	<0.015	<0.01	<1	2.79	<2	80	87	<2	3	1.40	<4	17	67	17	2.28	0.20	11	1.24	273	<1	0.27	35	488	6	<5	<5	0.02	<10	102	1247	6	46	<10	5	35
21667D	1330040	<0.005	<0.015	<0.01	<1	2.68	<2	69	49	<2	3	1.37	<4	16	67	16	2.08	0.13	9	1.20	239	<1	0.26	32	476	7	<5	<5	0.02	<10	99	999	<2	40	<10	4	30
21668	1330041	<0.005	<0.015	<0.01	<1	1.46	<2	81	257	<2	7	0.66	<4	11	31	11	2.11	0.61	19	0.79	310	<1	0.11	46	321	5	<5	<5	0.02	<10	52	1322	3	52	<10	23	55
21669	1330042	<0.005	0.017	<0.01	<1	0.63	2	69	43	<2	7	0.43	<4	3	26	7	0.91	0.08	7	0.24	144	<1	0.10	40	129	7	<5	<5	0.02	<10	37	396	<2	11	<10	22	22
21670	1330043	<0.005	<0.015	<0.01	<1	0.77	2	87	56	<2	<1	0.59	<4	4	27	5	1.20	0.10	9	0.31	196	<1	0.09	42	311	4	<5	<5	0.03	<10	45	645	<2	13	<10	17	23
21671	1330044	<0.005	<0.015	0.011	<1	0.69	<2	72	38	<2	<1	0.51	<4	13	33	11	1.16	0.07	8	0.28	182	<1	0.11	53	234	6	<5	<5	0.04	<10	43	640	<2	11	<10	14	15
21672	1330045	0.006	0.020	<0.01	<1	0.86	<2	78	127	<2	2	0.42	<4	7	28	44	1.45	0.28	13	0.40	222	<1	0.08	37	184	6	<5	<5	0.02	<10	37	798	<2	21	<10	27	32
21673	1330046	<0.005	<0.015	<0.01	<1	0.68	2	61	31	<2	4	0.70	<4	3	27	14	0.95	0.06	6	0.15	135	<1	0.05	41	<100	3	<5	<5	0.02	<10	76	490	<2	7	<10	55	8
21674	1330047	<0.005	<0.015	<0.01	<1	2.08	<2	82	688	<2	<1	0.67	<4	18	44	62	4.53	1.20	35	1.19	604	<1	0.10	68	242	5	<5	<5	0.04	<10	42	2600	<2	118	<10	44	107
21675	1330048	<0.005	0.019	<0.01	<1	1.60	2	84	427	<2	1	0.86	<4	14	33	28	3.04	0.86	27	0.91	468	<1	0.09	47	201	5	<5	<5	0.03	<10	45	1929	2	73	<10	46	73
21676	1330049	<0.005	<0.015	<0.01	<1	0.66	<2	80	40	<2	4	0.54	<4	4	19	17	0.94	0.07	7	0.26	165	<1	0.09	27	153	5	<5	<5	0.02	<10	39	535	<2	14	<10	36	14
21677	1330050	0.168	0.296	0.359	2	2.92	72	67	93	<2	20	1.78	<4	161	171	3273	6.94	0.36	14	2.04	585	<1	0.07	2495	1032	10	<5	<5	0.02	<10	172	1202	<2	108	<10	7	85
21678D	1330050																		IS																		
21679	1330051	<0.005	0.039	<0.01	<1	2.24	<2	76	395	<2	4	0.98	<4	24	131	131	4.25	1.01	41	1.43	645	<1	0.09	111	1183	6	<5	<5	0.04	<10	47	1640	4	66	<10	39	106
21680	1330052	<0.005	<0.015	<0.01	<1	1.05	<2	90	150	<2	2	0.56	<4	8	36	32	1.94	0.35	15	0.50	275	<1	0.08	54	201	5	<5	<5	0.03	<10	37	1038	<2	25	<10	27	40
21681	1330053	<0.005	0.036	<0.01	<1	3.21	<2	82	810	<2	13	0.90	<4	34	42	54	6.32	2.05	50	1.79	857	<1	0.10	75	487	7	<5	<5	0.08	<10	43	3313	2	176	<10	30	163
21682	1330054	0.014	0.025	<0.01	<1	0.95	<2	84	85	<2	<1	0.51	<4	5	23	10	1.22	0.18	11	0.47	253	<1	0.10	37	<100	6	<5	<5	0.03	<10	41	360	2	11	<10	59	31
21683	1330055	0.008	0.032	<0.01	<1	1.36	2	87	285	<2	3	0.54	<4	8	45	19	2.52	0.63	20	0.64	374	1	0.12	77	187	6	<5	<5	0.03	<10	45	1000	<2	43	<10	78	52

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/16/2012
Date Completed: 04/27/2012
Job #: 201210116
Reference: 2012-01
Sample #: 76

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21684	1330056	<0.005	<0.015	<0.01	<1	0.53	<2	90	65	<2	2	0.34	<4	3	19	15	1.66	0.13	7	0.16	160	<1	0.08	22	<100	5	<5	<5	0.03	<10	32	593	<2	7	<10	67	19
21685	1330057	<0.005	0.027	<0.01	<1	0.66	<2	76	90	<2	<1	0.36	<4	4	26	14	1.56	0.18	9	0.25	188	<1	0.09	25	125	4	<5	<5	0.02	<10	31	765	<2	15	<10	69	24
21686	1330058	<0.005	<0.015	<0.01	<1	0.47	<2	77	43	<2	4	0.30	<4	2	20	22	1.61	0.08	5	0.14	144	<1	0.08	25	<100	4	<5	<5	0.02	<10	29	423	2	5	<10	75	15
21687	1330059	<0.005	0.038	<0.01	<1	0.35	<2	77	12	<2	2	0.33	<4	2	27	5	1.88	0.01	3	0.07	125	<1	0.08	41	<100	5	<5	<5	0.02	<10	35	395	2	6	<10	68	9
21688	1330060	<0.005	0.019	<0.01	<1	0.41	2	82	13	<2	<1	0.37	<4	2	36	6	1.97	0.02	3	0.07	137	<1	0.11	60	<100	6	<5	<5	0.02	<10	40	399	<2	6	<10	76	9
21689R	1330060	<0.005	<0.015	<0.01	<1	0.42	<2	80	14	<2	3	0.39	<4	2	30	6	2.05	0.02	3	0.07	142	<1	0.11	48	<100	3	<5	<5	0.04	<10	42	435	4	6	<10	80	11
21690	1330061	<0.005	<0.015	<0.01	<1	0.53	2	77	48	<2	3	0.37	<4	4	36	13	2.28	0.10	6	0.15	175	<1	0.10	51	<100	1	<5	<5	0.03	<10	40	707	4	9	<10	73	19
21691	1330062	<0.005	0.027	<0.01	<1	0.94	<2	79	158	<2	7	0.55	<4	5	31	11	2.44	0.29	13	0.32	264	<1	0.10	39	103	9	<5	<5	0.06	<10	62	1074	2	28	<10	94	33
21692	1330063	<0.005	0.016	<0.01	<1	0.42	<2	81	18	<2	<1	0.36	<4	2	23	7	0.99	0.03	4	0.11	114	<1	0.10	32	<100	5	<5	<5	0.03	<10	38	415	<2	6	<10	68	8
21693	1330064	<0.005	<0.015	<0.01	<1	0.70	2	67	23	<2	<1	0.61	<4	5	47	37	1.43	0.05	5	0.15	152	3	0.05	82	<100	5	<5	<5	0.04	<10	105	329	3	10	<10	53	4
21694	1330065	<0.005	0.032	<0.01	<1	0.45	<2	64	50	<2	4	0.33	<4	3	50	24	1.03	0.06	3	0.10	111	3	0.06	85	<100	4	<5	<5	0.03	<10	44	198	<2	5	<10	35	9
21695	1330066	<0.005	<0.015	<0.01	<1	0.34	<2	64	30	<2	6	0.22	<4	4	27	42	0.80	0.05	3	0.09	<100	<1	0.06	36	<100	4	<5	<5	0.02	<10	29	211	<2	3	<10	25	9
21696	1330067	<0.005	<0.015	<0.01	<1	0.41	2	83	18	<2	3	0.28	<4	4	34	49	1.12	0.03	4	0.11	117	<1	0.09	55	<100	4	<5	<5	0.02	<10	34	381	<2	5	<10	53	13
21697	1330068	<0.005	<0.015	<0.01	<1	0.52	2	72	32	<2	4	0.37	<4	3	24	13	1.07	0.07	7	0.17	150	<1	0.10	30	<100	5	<5	<5	0.03	<10	40	458	<2	5	<10	50	13
21698	1330069	<0.005	<0.015	<0.01	<1	0.50	<2	71	16	<2	3	0.34	<4	3	22	10	1.09	0.03	7	0.17	152	<1	0.10	29	<100	4	<5	<5	0.02	<10	38	417	<2	4	<10	70	10
21699	1330070	0.163	0.493	0.554	4	2.48	62	83	87	<2	20	1.33	7	314	152	8981	14.15	0.36	13	1.78	610	<1	0.07	11633	1424	37	<5	17	0.02	<10	84	1189	4	103	<10	7	165
21700D	1330070																		IS																		
21701	1330071	<0.005	0.020	<0.01	<1	0.56	4	79	17	<2	<1	0.40	<4	16	26	519	2.00	0.04	6	0.23	156	<1	0.09	542	<100	5	<5	<5	0.02	<10	39	655	<2	7	<10	78	14
21702	1330072	0.005	<0.015	<0.01	<1	0.48	8	85	19	8	3	0.44	6	10	24	21	1.21	0.04	5	0.10	127	<1	0.08	31	<100	5	<5	5	0.02	<10	59	556	11	11	<10	115	28
21703	1330073	<0.005	0.020	<0.01	<1	0.63	<2	82	58	<2	2	0.41	<4	4	24	7	1.18	0.15	8	0.20	166	<1	0.09	30	<100	4	<5	<5	0.02	<10	48	480	<2	9	<10	79	15

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 16, 2012

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Date Received: 04/16/2012
Date Completed: 04/27/2012
Job #: 201210116
Reference: 2012-01
Sample #: 76

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21704	1330074	<0.005	<0.015	<0.01	<1	0.75	<2	82	112	<2	3	0.35	<4	3	22	4	1.39	0.27	10	0.31	193	<1	0.09	25	110	6	<5	<5	0.02	<10	31	543	<2	12	<10	43	28
21705	1330075	<0.005	0.016	<0.01	<1	0.82	<2	74	133	<2	5	0.32	<4	4	18	17	1.57	0.33	10	0.32	204	<1	0.08	25	<100	4	<5	<5	0.02	<10	31	580	<2	16	<10	65	25
21706	1330076	<0.005	0.015	<0.01	<1	0.75	2	54	60	<2	<1	0.58	<4	2	13	7	0.98	0.10	5	0.18	139	<1	0.09	20	<100	5	<5	<5	0.02	<10	54	372	<2	23	<10	122	11

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Thursday, July 5, 2012

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21722	1330077	<0.005	<0.015	<0.01	<1	3.83	5	64	4	<2	28	0.21	5	22	61	115	5.04	0.02	43	2.56	369	<1	0.06	74	385	16	<5	7	0.10	<10	7	390	4	110	<10	17	217
21723	1330078	<0.005	<0.015	<0.01	<1	4.08	4	64	4	<2	36	0.20	5	19	56	50	5.10	0.04	67	2.90	431	<1	0.06	58	386	15	<5	7	0.09	<10	11	313	4	135	<10	15	246
21724	1330079	<0.005	<0.015	<0.01	<1	4.76	6	61	10	<2	28	0.05	5	19	18	7	5.28	0.03	86	3.27	412	5	0.03	19	183	12	<5	7	0.08	<10	<3	110	6	58	<10	11	279
21725	1330080	<0.005	<0.015	<0.01	<1	4.39	4	54	10	<2	28	0.05	5	18	18	5	5.22	0.03	87	3.07	462	2	0.03	23	197	11	<5	7	0.07	<10	<3	108	6	55	<10	12	278
21726	1330081	<0.005	<0.015	<0.01	<1	5.07	6	69	14	<2	23	0.03	5	19	11	3	5.88	0.03	93	3.44	467	<1	0.02	15	112	16	<5	5	0.07	<10	<3	116	3	79	<10	7	296
21727	1330082	<0.005	<0.015	<0.01	<1	3.63	3	59	24	<2	29	0.02	5	16	9	2	4.15	0.06	68	2.59	348	<1	0.02	14	<100	14	<5	8	0.06	<10	<3	<100	3	70	<10	10	248
21728	1330083	<0.005	<0.015	<0.01	<1	2.96	3	55	50	<2	30	0.01	<4	11	11	3	3.70	0.10	52	2.25	298	<1	0.03	13	<100	11	<5	<5	0.07	<10	<3	<100	4	8	<10	9	188
21729	1330084	0.036	<0.015	<0.01	<1	3.35	5	60	21	<2	30	0.05	5	16	30	79	4.59	0.07	54	2.19	340	<1	0.03	24	<100	16	<5	5	0.08	<10	3	152	6	50	<10	11	230
21730	1330085	0.112	<0.015	<0.01	<1	4.97	5	74	4	<2	43	0.19	6	27	39	389	7.20	0.05	64	3.01	463	<1	0.04	34	572	22	<5	5	0.07	<10	6	240	4	134	<10	24	258
21731	1330086	<0.005	<0.015	<0.01	<1	3.38	6	73	6	2	27	0.14	6	16	37	133	5.24	0.05	49	2.36	420	<1	0.05	28	247	100	<5	6	0.08	<10	8	386	2	81	13	37	741
21732D	1330086	<0.005	<0.015	<0.01	<1	3.60	7	60	7	2	37	0.14	7	17	38	141	5.49	0.06	51	2.63	417	<1	0.05	30	255	103	<5	<5	0.08	<10	8	373	3	86	14	39	767
21733	1330087	<0.005	<0.015	<0.01	<1	3.98	4	50	5	<2	29	0.23	9	17	14	215	5.37	0.04	46	2.70	480	<1	0.03	16	374	232	<5	8	0.07	<10	6	374	2	79	20	21	1282
21734	1330088	<0.005	<0.015	<0.01	<1	3.95	3	55	15	2	29	0.21	10	12	35	147	6.59	0.09	48	2.69	530	<1	0.03	26	300	19	<5	<5	0.06	<10	4	705	4	102	17	34	1176
21735	1330089	<0.005	<0.015	<0.01	<1	3.84	5	66	5	<2	38	0.20	24	12	8	128	6.52	0.03	48	2.98	573	<1	0.02	12	429	19	<5	5	0.04	<10	<3	735	3	63	68	41	4506
21736	1330090	<0.005	<0.015	<0.01	<1	2.51	2	73	31	<2	25	1.54	<4	15	64	20	2.01	0.15	16	1.21	253	<1	0.14	26	413	12	<5	<5	0.04	<10	70	973	6	44	<10	5	121
21737	1330091	<0.005	<0.015	<0.01	<1	3.65	6	60	30	3	43	0.48	6	9	7	17	4.92	0.15	68	2.59	563	<1	0.03	12	189	13	<5	6	0.05	<10	10	923	4	36	<10	32	429
21738	1330092	<0.005	0.048	<0.01	<1	3.74	7	62	5	<2	21	0.67	6	9	8	43	6.19	0.05	57	2.67	662	<1	0.05	13	428	14	<5	7	0.05	<10	9	891	2	50	<10	33	295
21739	1330093	<0.005	0.050	<0.01	<1	3.13	5	67	10	<2	19	1.69	5	12	53	69	5.62	0.13	50	1.93	872	<1	0.23	32	378	15	<5	6	0.06	<10	19	1270	4	73	11	32	165
21740	1330094	<0.005	0.039	<0.01	<1	2.77	4	74	20	<2	29	1.45	4	13	48	45	4.73	0.15	49	1.77	738	<1	0.19	34	584	16	<5	<5	0.05	<10	24	1412	3	75	<10	31	185
21741	1330095	<0.005	0.049	<0.01	<1	4.09	5	58	9	<2	21	0.50	7	17	75	161	6.41	0.05	48	2.54	693	<1	0.06	34	197	27	<5	5	0.04	<10	12	873	4	101	<10	33	498

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By:

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21742	1330096	<0.005	0.035	<0.01	<1	3.62	4	57	5	<2	27	0.13	5	12	40	13	4.97	0.03	58	2.51	532	<1	0.04	34	112	10	<5	5	0.04	<10	5	315	4	49	<10	24	273
21743D	1330096	<0.005	0.068	<0.01	<1	3.74	3	67	5	<2	25	0.11	5	12	41	12	4.52	0.03	59	2.43	481	<1	0.03	34	118	15	<5	<5	0.05	<10	5	313	2	49	<10	24	260
21744	1330097	<0.005	<0.015	<0.01	<1	3.67	3	56	12	<2	24	0.05	4	14	14	2	4.41	0.05	77	2.61	396	9	0.04	20	<100	15	<5	8	0.05	<10	4	146	4	23	<10	17	197
21745	1330098	0.006	<0.015	<0.01	<1	3.92	5	60	22	3	30	0.06	5	17	15	1	4.57	0.05	86	2.74	413	23	0.02	22	259	16	<5	8	0.05	<10	<3	126	2	48	<10	21	213
21746	1330099	<0.005	<0.015	<0.01	<1	3.47	2	52	59	2	31	0.02	4	13	16	1	3.56	0.10	70	2.71	345	1	0.03	22	<100	11	<5	5	0.05	<10	<3	<100	3	24	<10	14	159
21747	1330100	<0.005	<0.015	<0.01	<1	3.46	6	55	88	2	25	0.02	4	14	18	1	3.79	0.14	74	2.59	358	2	0.03	23	<100	11	<5	9	0.05	<10	3	<100	3	22	<10	17	163
21748	1330101	<0.005	<0.015	<0.01	<1	3.77	4	55	76	<2	20	0.03	4	14	11	5	3.76	0.12	82	2.84	350	5	0.03	19	<100	14	<5	7	0.05	<10	3	<100	3	29	<10	18	179
21749	1330102	<0.005	<0.015	<0.01	<1	4.37	2	63	12	<2	16	0.05	5	18	9	2	4.98	0.04	93	3.22	468	9	0.03	14	<100	11	<5	<5	0.04	<10	3	132	4	52	<10	17	214
21750	1330103	<0.005	<0.015	<0.01	<1	4.50	5	61	6	<2	35	0.77	6	23	14	19	6.00	0.05	74	2.93	452	14	0.03	21	269	11	<5	5	0.04	<10	9	610	2	82	<10	29	225
21751	1330104	<0.005	0.031	<0.01	<1	4.03	3	73	12	<2	22	1.12	5	26	100	98	5.35	0.12	71	2.86	471	<1	0.08	55	583	14	<5	5	0.06	<10	26	1785	5	128	<10	24	159
21752	1330105	<0.005	<0.015	<0.01	<1	3.96	4	65	7	<2	30	0.78	5	28	249	69	5.44	0.06	73	2.95	531	<1	0.07	83	864	14	5	<5	0.05	<10	19	2135	2	117	<10	33	183
21753	1330106	<0.005	<0.015	<0.01	<1	3.26	4	52	15	<2	27	0.56	5	20	82	59	3.79	0.09	54	2.35	385	<1	0.09	40	416	13	<5	<5	0.04	<10	24	1462	5	95	<10	25	203
21754D	1330106	<0.005	<0.015	<0.01	<1	3.71	5	51	15	<2	30	0.62	4	21	83	60	4.19	0.09	59	2.57	392	<1	0.10	41	425	12	<5	5	0.04	<10	25	1449	2	98	<10	25	181
21755	1330107	<0.005	<0.015	<0.01	<1	3.68	6	50	8	<2	32	0.34	4	20	91	22	4.21	0.05	60	2.59	411	<1	0.04	34	351	11	<5	6	0.05	<10	14	1414	3	89	<10	36	168
21756	1330108	<0.005	<0.015	<0.01	<1	4.11	3	53	12	<2	29	0.66	6	28	259	122	5.50	0.06	66	3.16	515	<1	0.05	72	849	14	<5	8	0.05	<10	18	2287	4	108	<10	33	173
21757	1330109	<0.005	<0.015	<0.01	<1	4.96	4	47	8	<2	25	0.46	7	33	62	80	6.43	0.03	95	3.65	576	<1	0.03	42	751	16	<5	6	0.06	<10	8	2719	4	285	<10	22	241
21758	1330110	<0.005	0.021	<0.01	<1	2.42	3	50	36	<2	19	1.27	<4	14	60	20	1.78	0.12	14	1.07	232	<1	0.25	31	409	13	<5	5	0.05	<10	85	1008	3	44	<10	4	49
21759	1330111	0.021	0.024	<0.01	<1	5.52	6	56	13	<2	32	0.51	9	38	18	384	8.96	0.04	95	3.92	626	<1	0.04	31	908	15	<5	8	0.05	<10	18	2436	4	310	<10	26	269
21760	1330112	<0.005	0.026	<0.01	<1	4.02	4	52	12	<2	39	0.35	6	29	18	121	5.65	0.03	76	2.97	456	<1	0.03	30	709	14	<5	7	0.06	<10	15	1926	4	227	<10	31	188
21761	1330113	<0.005	<0.015	<0.01	<1	3.66	3	44	24	<2	24	0.27	6	25	28	60	4.89	0.06	70	2.69	448	<1	0.05	36	408	17	<5	<5	0.06	<10	14	1644	<2	189	<10	24	176

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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21762	1330114	<0.005	<0.015	<0.01	<1	5.48	4	52	11	<2	32	0.44	8	38	38	138	8.51	0.04	87	3.90	621	<1	0.03	40	802	16	<5	7	0.06	<10	7	2438	4	326	<10	19	245
21763	1330115	0.014	0.017	<0.01	<1	5.21	4	44	8	<2	33	0.58	8	43	39	446	8.42	0.03	87	4.02	601	<1	0.02	46	1579	15	<5	10	0.05	<10	9	1933	3	322	<10	29	290
21764	1330116	<0.005	<0.015	<0.01	<1	5.79	3	47	7	<2	44	0.43	8	33	24	101	8.79	0.03	105	4.58	670	<1	0.02	37	785	16	<5	5	0.06	<10	7	2034	3	352	<10	20	281
21765D	1330116	<0.005	<0.015	<0.01	<1	5.65	5	49	7	<2	35	0.47	8	33	23	95	8.55	0.03	101	4.32	676	<1	0.02	35	782	11	5	<5	0.06	<10	6	2248	4	357	<10	21	276
21766	1330117	0.006	<0.015	<0.01	<1	5.52	3	51	5	<2	30	0.36	8	35	16	194	8.54	0.05	92	3.86	653	<1	0.02	35	711	17	<5	<5	0.06	<10	5	1868	2	348	<10	19	278
21767	1330118	<0.005	<0.015	<0.01	<1	6.04	4	55	7	<2	45	0.34	8	31	25	4	8.53	0.04	111	4.37	750	<1	0.03	30	820	13	<5	<5	0.06	<10	6	1849	4	305	<10	19	287
21768	1330119	<0.005	<0.015	<0.01	<1	5.72	7	50	6	<2	38	0.49	8	33	104	2	6.99	0.03	110	4.19	688	4	0.02	51	1341	14	<5	5	0.05	<10	13	2390	4	279	<10	42	275
21769	1330120	<0.005	<0.015	<0.01	<1	6.33	6	52	7	<2	35	0.57	9	35	97	<1	9.26	0.03	119	4.28	811	17	0.02	52	1371	17	<5	<5	0.05	<10	16	2642	6	294	<10	47	313
21770	1330121	<0.005	<0.015	<0.01	<1	5.19	5	51	12	<2	40	0.72	8	37	34	126	8.32	0.05	95	3.91	660	<1	0.05	48	921	13	<5	6	0.05	<10	15	3242	4	321	<10	21	232
21771	1330122	<0.005	<0.015	<0.01	<1	4.41	5	57	13	<2	30	1.57	8	45	28	316	8.68	0.06	80	3.69	568	<1	0.06	48	635	17	<5	<5	0.06	<10	22	3835	4	388	<10	20	215
21772	1330123	<0.005	<0.015	<0.01	<1	4.55	3	46	5	<2	18	0.31	7	27	15	27	6.94	0.02	72	3.19	595	<1	0.02	27	670	14	<5	5	0.05	<10	5	1443	3	232	<10	19	240
21773	1330124	<0.005	<0.015	<0.01	<1	4.37	5	50	8	<2	21	0.54	8	26	137	32	6.41	0.04	82	3.14	573	<1	0.04	70	1284	18	<5	5	0.05	<10	15	1419	5	138	<10	21	218
21774	1330125	<0.005	<0.015	<0.01	<1	3.65	3	47	21	<2	19	0.75	5	24	93	63	5.34	0.09	73	2.85	487	<1	0.11	67	1004	14	<5	<5	0.05	<10	26	1290	4	118	<10	18	181
21775	1330126	<0.005	<0.015	<0.01	<1	4.43	4	42	7	<2	37	0.41	7	31	57	97	6.77	0.04	89	3.10	553	<1	0.03	45	847	14	<5	<5	0.06	<10	11	1560	6	212	<10	23	267
21776D	1330126	<0.005	<0.015	<0.01	<1	5.00	5	45	7	<2	26	0.40	7	31	58	94	6.81	0.03	88	3.36	531	<1	0.03	45	857	15	<5	6	0.06	<10	10	1438	3	216	<10	22	244
21777	1330127	<0.005	<0.015	<0.01	<1	4.77	4	50	6	<2	30	0.87	9	39	30	219	7.42	0.02	94	3.32	669	<1	0.04	42	608	14	<5	8	0.07	<10	10	2949	6	353	<10	60	251
21778	1330128	0.005	<0.015	<0.01	<1	5.25	5	50	6	<2	27	0.80	9	44	32	251	9.41	0.02	99	3.86	829	<1	0.04	48	689	16	<5	<5	0.07	<10	13	3050	3	367	<10	27	265
21779	1330129	<0.005	<0.015	<0.01	<1	3.41	5	51	8	<2	21	1.22	6	32	46	164	5.69	0.04	70	2.44	622	<1	0.08	41	517	13	<5	5	0.06	<10	57	3291	2	223	<10	21	195
21780	1330130	0.167	0.340	0.356	1	2.49	74	68	77	<2	27	1.57	6	133	150	3457	5.89	0.32	18	1.78	513	2	0.10	2325	880	18	<5	10	0.03	<10	160	1292	5	108	<10	6	96
21781	1330131	<0.005	<0.015	<0.01	<1	3.70	6	74	19	<2	25	1.28	7	31	47	161	7.26	0.09	66	2.58	795	<1	0.12	48	598	15	<5	<5	0.06	<10	48	3012	5	206	<10	14	213

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21782	1330132	<0.005	<0.015	<0.01	<1	3.37	4	72	14	<2	35	1.66	6	30	41	142	6.68	0.08	49	2.05	744	<1	0.18	40	611	16	<5	6	0.06	<10	30	3157	5	182	<10	14	154
21783	1330133	0.008	<0.015	<0.01	<1	1.96	5	68	16	<2	28	1.76	5	27	16	204	4.21	0.09	17	0.87	531	<1	0.27	26	632	13	<5	<5	0.04	<10	53	3233	4	170	<10	18	100
21784	1330134	<0.005	<0.015	<0.01	<1	2.07	5	66	12	<2	29	1.77	5	26	14	229	4.95	0.07	18	0.98	535	<1	0.27	27	625	15	<5	6	0.05	<10	99	2790	4	155	<10	17	89
21785	1330135	<0.005	<0.015	<0.01	<1	1.81	5	66	16	<2	22	1.61	5	22	14	200	4.68	0.09	17	0.97	544	<1	0.27	26	637	15	<5	7	0.05	<10	46	2460	4	150	<10	17	87
21786	1330136	0.006	<0.015	<0.01	<1	1.92	4	68	23	<2	19	1.62	4	23	15	232	3.98	0.13	20	0.93	505	<1	0.27	25	632	12	<5	6	0.06	<10	36	2517	2	168	<10	18	92
21787R	1330136	<0.005	<0.015	<0.01	<1	2.04	6	65	24	<2	23	1.69	4	21	14	214	4.73	0.13	19	0.91	536	<1	0.31	25	629	12	<5	6	0.05	<10	35	2576	3	164	<10	17	95
21788	1330137	<0.005	<0.015	<0.01	<1	5.05	3	63	339	<2	43	0.39	8	39	28	43	8.88	0.75	90	3.01	701	<1	0.09	51	<100	16	<5	<5	0.05	<10	6	2867	3	402	<10	3	168
21789	1330138	<0.005	<0.015	<0.01	<1	5.82	5	62	539	<2	38	0.38	10	47	25	83	10.41	1.27	96	3.51	796	<1	0.08	47	<100	16	<5	<5	0.05	<10	5	3701	6	419	<10	3	189
21790	1330139	<0.005	<0.015	<0.01	<1	4.72	5	64	622	<2	49	0.32	8	41	25	141	9.07	1.35	74	2.90	679	<1	0.11	52	<100	15	<5	6	0.05	<10	4	3179	7	474	<10	4	154
21791	1330140	<0.005	<0.015	<0.01	<1	4.37	3	69	543	<2	39	0.35	9	51	26	235	8.34	1.26	70	2.55	623	<1	0.10	58	<100	14	<5	<5	0.05	<10	4	3122	5	491	<10	6	148
21792	1330141	<0.005	<0.015	<0.01	<1	5.26	4	72	783	<2	42	0.24	9	43	25	78	9.30	1.76	81	3.03	660	<1	0.09	49	<100	16	<5	5	0.04	<10	5	4394	3	473	<10	4	163
21793	1330142	<0.005	<0.015	<0.01	<1	4.77	3	68	1024	<2	41	0.16	8	50	22	203	9.65	2.23	68	2.90	614	<1	0.09	51	<100	16	<5	<5	0.04	<10	4	4097	2	446	<10	3	157
21794	1330143	<0.005	<0.015	<0.01	<1	4.64	5	55	847	<2	35	0.06	8	38	12	56	7.30	2.17	72	2.75	559	<1	0.06	29	<100	15	<5	6	0.05	<10	3	3367	3	325	<10	<2	156
21795	1330144	<0.005	<0.015	<0.01	<1	3.77	4	59	300	<2	37	0.25	6	33	6	98	6.80	0.76	61	3.01	548	<1	0.05	40	<100	15	<5	5	0.05	<10	3	2317	3	246	<10	5	124
21796	1330145	<0.005	<0.015	<0.01	<1	1.88	3	75	74	<2	21	0.28	4	27	7	214	3.29	0.23	33	1.68	350	<1	0.03	46	<100	11	<5	6	0.04	<10	3	1901	2	146	<10	5	74
21797	1330146	<0.005	0.017	<0.01	<1	5.25	3	69	104	<2	30	0.15	9	39	12	13	8.27	0.32	89	3.63	692	<1	0.03	29	<100	19	<5	11	0.05	<10	3	2145	5	317	<10	2	178
21798D	1330146	<0.005	0.016	<0.01	<1	5.66	4	63	107	<2	42	0.16	9	38	11	10	9.07	0.33	92	4.01	762	<1	0.03	30	<100	17	<5	7	0.05	<10	3	2126	6	314	<10	2	180
21799	1330147	<0.005	<0.015	<0.01	<1	5.81	4	62	189	<2	22	0.28	8	38	51	140	9.04	0.52	87	3.87	698	<1	0.05	62	<100	16	<5	6	0.04	<10	6	1865	4	310	<10	2	220
21800	1330148	<0.005	0.019	<0.01	<1	3.07	5	62	222	<2	33	1.13	5	33	26	182	5.02	0.58	48	1.78	447	<1	0.20	57	106	15	<5	5	0.05	<10	21	2348	3	213	<10	<2	144
21801	1330149	0.023	0.048	0.105	<1	5.36	4	58	416	<2	31	0.62	7	34	59	854	7.80	1.08	62	3.03	530	<1	0.18	127	122	18	5	5	0.06	<10	65	2185	3	210	<10	3	236

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21802	1330150	<0.005	<0.015	<0.01	<1	2.55	3	62	51	<2	19	1.35	<4	18	65	38	2.38	0.17	18	1.30	292	<1	0.21	30	475	13	<5	<5	0.04	<10	75	1066	5	50	<10	4	36
21803	1330151	<0.005	<0.015	<0.01	<1	4.64	5	60	4	<2	32	0.05	6	24	32	32	6.62	0.01	64	3.25	527	<1	0.03	35	<100	14	<5	6	0.04	<10	4	654	2	125	<10	3	192
21804	1330152	<0.005	0.024	<0.01	<1	5.91	2	65	20	<2	39	0.01	7	25	40	8	6.27	0.03	91	3.66	428	<1	0.03	36	<100	17	<5	7	0.04	<10	<3	162	5	157	<10	<2	186
21805	1330153	<0.005	<0.015	<0.01	<1	4.13	3	58	62	<2	22	0.02	4	18	12	6	4.90	0.07	66	2.84	342	<1	0.03	18	<100	15	<5	5	0.03	<10	<3	<100	3	43	<10	<2	136
21806	1330154	0.008	0.047	0.079	<1	3.60	3	70	6	<2	32	0.33	5	26	56	403	5.31	0.02	46	2.83	403	<1	0.04	78	<100	51	<5	<5	0.04	<10	5	427	4	93	<10	4	217
21807	1330155	0.008	<0.015	0.011	<1	6.26	3	55	64	<2	41	0.09	8	35	39	193	9.22	0.18	67	3.94	712	<1	0.03	57	<100	16	<5	5	0.05	<10	5	1340	3	339	<10	4	326
21808	1330156	<0.005	<0.015	<0.01	<1	5.42	4	63	245	<2	31	0.10	8	29	35	191	8.41	0.57	68	3.69	705	<1	0.05	41	<100	16	<5	<5	0.04	<10	6	1907	2	237	<10	3	309
21809D	1330156	0.006	<0.015	<0.01	<1	5.29	4	60	239	<2	43	0.10	8	28	33	188	8.37	0.58	69	3.57	673	<1	0.05	38	<100	13	<5	5	0.05	11	6	1854	3	223	<10	3	301
21810	1330157	<0.005	<0.015	<0.01	<1	4.90	2	72	152	<2	23	0.25	7	25	41	187	7.68	0.37	62	2.89	617	<1	0.06	36	<100	16	<5	<5	0.05	<10	9	1712	3	125	<10	4	266
21811	1330158	<0.005	<0.015	<0.01	<1	4.62	3	62	299	<2	32	0.55	6	25	47	143	6.83	0.71	56	3.00	562	<1	0.14	41	<100	15	<5	7	0.04	<10	34	1554	3	104	<10	3	249
21812	1330159	<0.005	0.024	<0.01	<1	4.26	4	83	220	<2	32	0.36	7	32	25	346	7.28	0.54	47	2.88	561	<1	0.10	39	<100	12	<5	6	0.04	<10	15	1449	5	117	<10	5	264
21813	1330160	<0.005	<0.015	0.015	<1	4.08	3	65	162	<2	24	0.38	6	30	26	348	6.86	0.40	45	2.81	564	<1	0.10	41	<100	11	<5	6	0.04	<10	18	1391	5	108	<10	5	241
21814	1330161	<0.005	<0.015	<0.01	<1	4.58	4	67	17	<2	42	0.20	6	19	29	85	6.36	0.06	45	3.05	596	<1	0.06	26	<100	14	<5	<5	0.05	<10	12	903	4	97	<10	5	263
21815	1330162	<0.005	<0.015	<0.01	<1	6.22	4	64	107	<2	51	0.13	9	35	93	262	9.39	0.26	48	4.20	842	<1	0.04	60	<100	17	<5	5	0.04	<10	5	1390	3	161	<10	4	363
21816	1330163	0.009	<0.015	<0.01	<1	5.66	5	62	112	<2	31	0.39	8	31	71	382	8.41	0.29	66	3.87	764	<1	0.10	69	<100	14	<5	7	0.05	<10	17	1461	5	193	<10	4	337
21817	1330164	0.008	0.052	0.061	<1	5.12	3	56	372	<2	22	1.37	5	23	29	320	5.81	0.84	50	2.29	454	<1	0.40	30	179	13	<5	7	0.04	<10	204	1802	5	101	<10	3	197
21818	1330165	0.007	<0.015	0.016	<1	4.17	5	63	323	<2	27	0.63	7	28	40	257	7.79	0.72	50	2.75	607	<1	0.11	39	<100	14	<5	5	0.04	<10	16	2085	6	115	<10	3	232
21819	1330166	<0.005	<0.015	<0.01	<1	5.29	5	49	20	<2	42	0.04	9	28	87	57	7.92	0.05	67	3.46	751	<1	0.03	61	<100	14	<5	<5	0.04	<10	<3	883	5	184	<10	2	381
21820D	1330166	<0.005	<0.015	<0.01	<1	6.16	4	64	20	<2	30	0.04	9	29	88	52	9.34	0.05	65	4.09	867	<1	0.03	61	<100	18	<5	5	0.04	<10	<3	929	5	185	<10	3	344
21821	1330167	<0.005	0.032	<0.01	<1	5.72	3	73	38	<2	28	0.12	9	34	62	238	9.13	0.10	53	3.93	788	2	0.03	53	<100	18	<5	<5	0.04	<10	3	1204	4	172	<10	5	325

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21822	1330168	<0.005	<0.015	<0.01	<1	5.16	5	72	5	<2	36	0.06	7	27	71	61	7.36	0.02	52	3.61	714	<1	0.04	50	<100	15	<5	<5	0.05	<10	6	870	5	141	<10	3	374
21823	1330169	<0.005	<0.015	<0.01	<1	4.81	3	65	2	<2	32	0.06	7	25	53	18	5.88	0.01	65	3.14	591	<1	0.03	49	<100	12	<5	<5	0.04	<10	4	818	5	140	<10	5	260
21824	1330170	0.138	0.444	0.504	3	1.86	49	60	64	<2	37	0.86	9	222	114	8774	8.97	0.30	15	1.17	414	<1	0.07	11988	997	35	<5	19	0.02	<10	65	1012	6	92	<10	6	154
21825	1330171	<0.005	<0.015	<0.01	<1	5.01	3	65	12	<2	36	0.16	7	25	86	149	7.37	0.04	64	3.61	708	<1	0.04	81	<100	14	<5	5	0.04	<10	6	948	4	155	<10	14	318
21826	1330172	<0.005	<0.015	<0.01	<1	2.67	2	67	136	<2	28	0.70	4	16	48	127	3.89	0.39	41	1.84	377	<1	0.14	38	<100	9	<5	<5	0.04	<10	22	1113	2	55	<10	10	121
21827	1330173	<0.005	<0.015	<0.01	<1	3.04	5	50	386	<2	35	1.25	5	29	26	114	4.93	0.94	44	1.63	465	<1	0.24	48	346	13	<5	5	0.05	<10	36	2611	4	223	<10	5	135
21828	1330174	<0.005	0.017	<0.01	<1	4.91	4	51	126	<2	35	0.23	7	30	56	135	7.50	0.33	83	3.67	699	<1	0.05	41	<100	14	<5	<5	0.04	<10	5	1411	6	145	<10	6	238
21829	1330175	<0.005	<0.015	<0.01	<1	4.28	3	54	318	<2	34	0.12	7	30	68	164	7.10	0.78	50	3.35	578	<1	0.04	44	<100	13	<5	<5	0.05	<10	<3	1644	3	185	<10	3	199
21830	1330176	<0.005	<0.015	0.015	<1	4.18	3	55	240	<2	31	0.16	6	34	21	139	6.94	0.72	46	3.05	515	<1	0.04	36	202	11	<5	5	0.04	<10	5	1687	4	189	<10	7	196
21831D	1330176	<0.005	<0.015	0.014	<1	4.58	2	62	253	<2	28	0.19	7	36	22	141	7.42	0.76	48	3.25	560	<1	0.05	38	215	14	<5	6	0.04	<10	6	1924	4	205	<10	8	248
21832	1330177	<0.005	<0.015	0.017	<1	2.06	4	71	154	<2	38	0.73	5	38	51	342	5.61	0.44	35	1.66	460	<1	0.11	119	1121	15	<5	6	0.05	<10	19	1480	4	81	<10	29	118
21833	1330178	0.008	<0.015	0.132	<1	2.34	4	60	113	<2	28	0.53	6	67	72	969	5.61	0.32	34	1.84	564	<1	0.10	245	242	20	<5	10	0.04	<10	13	1489	3	132	<10	21	170
21834	1330179	0.014	<0.015	0.012	<1	2.57	4	73	116	<2	34	1.56	10	90	20	1823	10.40	0.24	26	1.33	611	32	0.32	84	1810	21	6	5	0.04	<10	56	2406	3	121	<10	18	155
21835	1330180	0.011	<0.015	<0.01	<1	2.83	3	72	146	<2	42	1.51	11	106	19	1280	11.03	0.24	29	1.35	566	31	0.35	54	1975	22	<5	6	0.04	<10	60	2284	3	134	<10	19	177
21836	1330181	<0.005	<0.015	<0.01	<1	2.38	2	68	89	<2	36	1.58	7	25	18	202	7.82	0.23	29	1.33	548	<1	0.29	24	1397	16	<5	6	0.04	<10	47	1981	4	101	<10	15	123
21837	1330182	<0.005	<0.015	<0.01	<1	2.78	4	60	114	<2	36	0.71	6	26	20	81	6.52	0.26	36	1.93	580	<1	0.16	27	306	18	<5	<5	0.03	<10	15	2164	5	180	<10	10	144
21838	1330183	0.005	<0.015	<0.01	<1	2.71	4	61	34	<2	24	0.59	6	25	14	164	6.31	0.09	34	1.82	572	<1	0.13	25	177	10	<5	5	0.04	<10	12	1809	4	132	<10	10	160
21839	1330184	<0.005	<0.015	<0.01	<1	2.75	3	59	30	<2	27	0.57	5	22	79	85	5.01	0.08	36	2.23	554	<1	0.11	66	196	13	<5	<5	0.04	<10	12	1167	5	87	<10	9	172
21840	1330185	<0.005	0.023	<0.01	<1	2.10	3	71	26	<2	27	0.72	5	18	14	71	5.61	0.07	26	1.59	459	<1	0.14	21	269	13	<5	6	0.04	<10	19	1496	3	84	<10	11	112
21841	1330186	0.007	<0.015	<0.01	<1	2.28	2	65	31	<2	28	0.63	5	21	14	89	5.35	0.08	28	1.65	471	<1	0.14	26	103	13	<5	<5	0.04	<10	12	1145	2	97	<10	8	118

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21842D	1330186	0.016	0.022	<0.01	<1	2.18	4	56	29	<2	27	0.56	5	20	13	82	4.93	0.08	27	1.43	401	<1	0.13	24	<100	14	<5	5	0.03	<10	10	1000	5	92	<10	7	113
21843	1330187	<0.005	<0.015	<0.01	<1	2.37	3	62	39	<2	24	0.69	4	23	34	88	4.83	0.10	30	1.68	500	<1	0.17	34	<100	13	<5	5	0.04	<10	13	1233	3	120	<10	6	123
21844	1330188	<0.005	<0.015	<0.01	<1	2.84	3	64	34	<2	33	0.97	7	30	23	120	5.82	0.10	33	1.87	645	<1	0.20	41	342	14	<5	5	0.05	<10	18	1805	<2	201	<10	12	184
21845	1330189	<0.005	<0.015	<0.01	<1	2.30	2	70	20	<2	29	1.09	5	24	46	85	5.30	0.06	26	1.78	607	<1	0.17	51	694	17	<5	<5	0.05	<10	21	1515	4	98	<10	13	126
21846	1330190	0.020	<0.015	0.012	<1	1.90	4	57	33	<2	24	1.13	<4	17	57	33	1.64	0.14	12	1.02	236	<1	0.11	30	336	13	<5	<5	0.03	<10	67	893	2	39	<10	3	33
21847	1330191	<0.005	<0.015	<0.01	<1	2.86	4	76	25	<2	28	1.29	8	34	15	74	8.71	0.10	34	1.97	756	<1	0.24	30	1335	17	5	9	0.04	<10	16	1927	6	226	<10	16	172
21848	1330192	<0.005	<0.015	<0.01	<1	2.41	5	70	46	<2	38	2.42	6	31	20	141	5.96	0.15	23	1.35	823	<1	0.43	42	934	18	<5	7	0.05	<10	32	2213	3	213	<10	20	127
21849	1330193	<0.005	<0.015	<0.01	<1	2.01	4	66	40	<2	18	1.97	5	26	18	162	5.35	0.12	20	0.79	604	<1	0.36	34	851	14	<5	6	0.04	<10	52	2024	4	185	<10	21	123
21850	1330194	<0.005	0.015	<0.01	<1	2.01	<2	60	328	<2	16	1.88	5	25	16	150	5.41	0.40	23	1.00	663	<1	0.33	30	812	16	<5	<5	0.05	<10	63	2325	6	184	<10	17	141
21851	1330195	<0.005	<0.015	<0.01	<1	1.98	3	52	196	<2	20	1.59	5	29	17	118	4.09	0.27	25	0.98	607	<1	0.28	32	789	15	<5	5	0.05	<10	52	2560	2	170	<10	16	143
21852	1330196	<0.005	0.018	<0.01	<1	2.24	2	66	81	<2	24	1.71	6	25	54	129	6.23	0.09	40	1.29	529	<1	0.17	32	1583	17	<5	<5	0.06	<10	138	2682	4	75	<10	11	156
21853R	1330196	<0.005	0.021	<0.01	<1	2.14	2	68	73	<2	26	1.68	6	26	49	125	5.96	0.08	40	1.27	503	<1	0.15	29	1487	18	<5	<5	0.04	<10	121	2544	2	72	<10	10	142
21854	1330197	<0.005	0.034	<0.01	<1	1.96	3	51	76	<2	26	1.58	5	26	58	108	4.90	0.10	40	1.09	475	<1	0.14	33	1664	16	<5	6	0.04	<10	94	2221	5	58	<10	10	208
21855	1330198	<0.005	<0.015	<0.01	<1	1.29	2	75	18	<2	23	1.28	<4	7	27	12	2.02	0.03	22	0.72	348	<1	0.18	26	1847	18	<5	6	0.05	<10	166	986	3	51	<10	10	55
21856	1330199	<0.005	0.028	<0.01	<1	1.83	4	72	116	<2	27	1.16	<4	16	73	103	2.85	0.17	29	1.04	435	<1	0.17	55	1437	18	<5	6	0.04	<10	101	976	3	64	<10	12	91
21857	1330200	<0.005	<0.015	<0.01	<1	1.84	4	65	108	<2	23	1.15	<4	16	70	98	2.82	0.16	29	1.12	425	<1	0.16	53	1201	22	<5	7	0.04	<10	114	979	2	65	<10	11	89
21858	1330201	<0.005	0.018	<0.01	<1	1.72	4	70	142	<2	14	1.10	<4	15	127	84	2.43	0.22	23	0.96	434	<1	0.19	60	807	19	<5	6	0.04	<10	105	990	4	45	<10	17	76
21859	1330202	<0.005	0.020	<0.01	<1	1.75	2	67	289	<2	24	0.95	<4	15	58	127	3.20	0.45	25	0.93	406	<1	0.17	39	1039	18	<5	5	0.04	<10	88	1154	3	49	<10	35	93
21860	1330203	<0.005	0.016	<0.01	<1	2.40	2	71	438	<2	27	0.83	5	13	22	92	5.10	0.63	37	1.29	576	<1	0.18	24	207	17	<5	8	0.05	<10	53	1679	2	38	<10	32	132
21861	1330204	<0.005	0.021	<0.01	<1	2.54	<2	70	271	<2	15	0.83	5	12	21	36	5.01	0.48	43	1.44	625	<1	0.16	19	197	19	<5	5	0.05	<10	42	1714	<2	31	<10	32	176

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21862	1330205	<0.005	0.030	<0.01	<1	2.30	4	66	205	<2	27	0.74	4	15	14	98	5.11	0.34	38	1.50	584	<1	0.16	25	206	18	<5	<5	0.06	<10	42	1664	3	50	<10	24	133
21863	1330206	<0.005	<0.015	<0.01	<1	2.78	4	52	254	<2	44	0.62	5	18	14	105	5.79	0.42	42	1.67	629	<1	0.13	21	178	14	<5	5	0.04	<10	29	1852	3	72	<10	30	136
21864D	1330206	<0.005	0.018	<0.01	<1	2.59	3	58	255	<2	14	0.57	5	18	13	97	5.92	0.42	41	1.63	604	<1	0.12	20	177	17	<5	7	0.04	<10	26	1623	3	72	<10	23	141
21865	1330207	<0.005	<0.015	<0.01	<1	2.20	6	67	274	<2	28	0.51	5	12	8	66	4.99	0.44	32	1.32	519	<1	0.13	15	<100	14	<5	<5	0.05	<10	23	1421	4	44	<10	21	170
21866	1330208	<0.005	<0.015	<0.01	<1	1.41	2	48	146	<2	17	0.28	4	6	10	27	3.54	0.25	20	0.88	349	<1	0.09	16	119	17	<5	6	0.04	<10	30	1063	4	13	<10	21	88
21867	1330209	<0.005	<0.015	<0.01	<1	2.11	3	49	121	<2	39	0.43	4	10	25	34	3.54	0.22	25	1.43	506	<1	0.09	28	191	15	<5	<5	0.04	<10	33	868	2	19	<10	43	135
21868	1330210	<0.005	<0.015	0.017	<1	2.07	3	62	31	<2	22	0.99	<4	17	69	19	2.14	0.16	15	1.34	291	<1	0.12	30	403	15	<5	<5	0.04	<10	69	1082	2	43	<10	4	38
21869	1330211	<0.005	<0.015	<0.01	<1	3.14	2	72	391	<2	27	0.87	6	35	41	289	6.00	0.65	37	1.93	697	<1	0.19	55	750	16	<5	5	0.05	<10	28	1659	3	125	<10	30	169
21870	1330212	<0.005	0.016	0.014	<1	2.06	3	72	261	<2	31	0.87	6	31	15	169	6.04	0.49	27	1.24	490	<1	0.22	22	653	19	<5	6	0.04	<10	42	2050	6	148	<10	24	125
21871	1330213	<0.005	<0.015	<0.01	<1	1.94	3	72	263	<2	40	1.49	8	23	14	133	8.02	0.46	22	0.81	456	<1	0.26	18	1160	20	<5	5	0.04	<10	65	2326	2	83	<10	16	118
21872	1330214	<0.005	<0.015	<0.01	<1	2.48	2	63	258	<2	32	0.87	6	15	10	44	6.75	0.42	32	1.71	611	<1	0.15	15	581	15	<5	<5	0.05	<10	38	1859	6	51	<10	24	135
21873	1330215	<0.005	<0.015	<0.01	<1	3.01	3	61	22	<2	22	0.32	4	9	9	15	4.95	0.05	27	2.31	708	26	0.08	14	<100	18	<5	5	0.04	<10	15	384	3	13	<10	22	146
21874	1330216	<0.005	0.016	<0.01	<1	2.73	4	61	174	<2	33	0.61	5	19	16	66	5.08	0.31	23	1.94	611	<1	0.11	28	368	15	<5	<5	0.05	<10	21	1453	4	85	<10	20	132
21875D	1330216	<0.005	<0.015	<0.01	<1	2.73	3	59	184	<2	23	0.59	5	19	16	67	5.09	0.30	23	1.87	621	<1	0.11	28	375	17	<5	<5	0.05	<10	20	1446	4	84	<10	20	139
21876	1330217	<0.005	<0.015	<0.01	<1	2.47	3	55	32	<2	29	0.46	4	13	53	35	3.77	0.07	28	1.90	551	5	0.12	44	128	16	<5	7	0.05	<10	26	713	3	48	<10	19	104
21877	1330218	0.007	<0.015	<0.01	<1	2.00	4	54	413	<2	14	0.64	5	19	27	46	4.15	0.66	36	1.37	382	<1	0.15	26	777	16	<5	6	0.05	<10	28	1604	4	92	<10	16	101
21878	1330219	<0.005	0.019	<0.01	<1	1.98	4	56	161	<2	17	0.88	6	19	12	76	6.66	0.24	19	1.07	339	<1	0.14	19	910	14	<5	<5	0.04	<10	64	1516	6	67	<10	14	93
21879	1330220	<0.005	<0.015	<0.01	<1	1.85	2	53	162	<2	40	0.93	6	22	16	88	5.65	0.24	19	0.98	384	<1	0.16	23	818	17	<5	<5	0.04	<10	83	1899	4	70	<10	16	91
21880	1330221	<0.005	0.020	<0.01	<1	2.41	2	46	272	<2	33	0.79	7	22	13	131	7.31	0.37	19	1.41	466	<1	0.10	20	902	17	<5	7	0.03	<10	65	1750	3	71	<10	19	115
21881	1330222	<0.005	<0.015	<0.01	<1	2.91	4	46	171	<2	21	0.33	5	13	16	24	4.65	0.26	29	2.15	611	<1	0.08	16	<100	13	<5	5	0.04	<10	22	1002	6	36	<10	32	140

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21882	1330223	<0.005	0.019	<0.01	<1	4.22	3	42	22	<2	21	0.20	6	11	11	66	6.48	0.04	32	2.89	833	<1	0.05	15	<100	14	<5	5	0.04	<10	9	715	5	27	<10	34	175
21883	1330224	<0.005	<0.015	<0.01	<1	4.10	4	42	21	<2	28	0.21	6	15	9	6	6.72	0.04	50	3.03	858	<1	0.05	18	<100	15	<5	<5	0.04	<10	8	1076	5	88	<10	24	186
21884	1330225	<0.005	0.033	<0.01	<1	3.77	3	41	54	<2	27	0.37	5	21	38	16	5.64	0.09	45	2.63	662	<1	0.09	38	226	14	<5	8	0.05	<10	20	1294	3	100	<10	18	155
21885	1330226	0.005	<0.015	<0.01	<1	3.03	5	50	547	<2	21	0.84	6	28	19	84	6.70	0.81	51	2.17	530	<1	0.17	34	1054	12	<5	5	0.05	<10	30	2140	4	203	<10	15	183
21886D	1330226	<0.005	<0.015	<0.01	<1	3.39	3	57	607	<2	24	0.93	6	29	20	94	7.15	0.88	55	2.61	589	<1	0.19	35	1090	14	<5	5	0.06	<10	34	2269	6	213	<10	17	231
21887	1330227	<0.005	<0.015	<0.01	<1	2.07	6	48	519	<2	26	1.20	5	18	27	64	5.24	0.70	40	1.25	384	<1	0.23	21	1946	18	<5	<5	0.06	<10	116	1766	4	109	<10	17	102
21888	1330228	<0.005	0.022	<0.01	<1	1.72	3	45	629	<2	24	1.02	4	13	26	31	2.76	0.78	42	0.95	327	<1	0.19	22	2003	18	<5	5	0.05	<10	186	1934	3	70	<10	28	195
21889	1330229	<0.005	<0.015	<0.01	<1	1.37	3	49	333	<2	14	0.63	<4	11	33	59	2.71	0.41	26	0.69	297	<1	0.17	26	273	22	<5	5	0.04	<10	116	1290	2	40	<10	29	169
21890	1330230	0.167	0.323	0.353	1	2.67	70	51	76	<2	27	1.49	6	125	138	3342	5.71	0.34	19	1.52	466	1	0.10	2204	847	15	<5	11	0.03	<10	160	1184	3	104	<10	6	80
21891	1330231	<0.005	0.018	<0.01	<1	1.33	5	49	366	<2	17	0.68	<4	11	27	77	3.07	0.53	29	0.75	309	<1	0.16	29	997	13	<5	<5	0.05	<10	94	1564	2	56	<10	39	120
21892	1330232	<0.005	<0.015	<0.01	<1	1.37	4	50	342	<2	20	1.65	<4	12	31	24	2.27	0.48	28	0.73	323	<1	0.17	20	2748	14	<5	6	0.03	<10	299	2224	2	70	<10	40	37
21893	1330233	<0.005	0.026	<0.01	<1	1.75	4	110	511	<2	32	1.41	4	14	22	71	4.22	0.66	38	0.82	355	<1	0.18	24	1412	21	<5	<5	0.04	<10	231	2630	<2	86	<10	28	72
21894	1330234	<0.005	<0.015	<0.01	<1	2.07	3	47	387	<2	15	0.67	5	13	17	59	4.51	0.60	35	1.42	477	<1	0.13	18	755	21	<5	<5	0.04	<10	89	1637	4	39	<10	58	239
21895	1330235	<0.005	<0.015	<0.01	<1	2.44	3	46	336	<2	20	0.63	5	12	19	49	4.79	0.61	43	1.53	588	<1	0.11	23	308	14	<5	<5	0.04	<10	75	1531	3	42	<10	33	116
21896	1330236	<0.005	<0.015	<0.01	<1	1.71	3	51	595	<2	22	0.88	<4	12	22	37	2.38	1.08	39	0.90	427	<1	0.19	20	1664	17	<5	6	0.06	<10	189	1782	3	56	<10	17	76
21897D	1330236	<0.005	<0.015	<0.01	<1	1.79	5	47	560	<2	18	0.95	<4	12	23	37	2.13	1.04	38	0.86	427	<1	0.19	21	1565	18	<5	6	0.05	<10	211	1795	3	56	<10	17	63
21898	1330237	<0.005	<0.015	<0.01	<1	1.62	4	51	322	<2	23	1.05	<4	11	25	12	2.25	1.06	41	0.88	447	<1	0.18	20	1686	15	<5	6	0.05	<10	274	1601	2	58	<10	12	64
21899	1330238	<0.005	<0.015	<0.01	<1	3.19	4	64	1218	<2	23	5.62	4	38	189	59	4.10	1.82	117	3.89	722	<1	0.31	260	1916	16	<5	8	0.08	<10	817	2060	3	96	<10	11	68
21900	1330239	<0.005	<0.015	<0.01	<1	1.43	5	61	143	<2	25	1.25	<4	11	24	15	1.84	0.87	26	0.82	341	<1	0.18	23	1568	18	<5	7	0.05	<10	376	1633	3	53	<10	12	60
21901	1330240	<0.005	0.022	0.013	<1	1.62	3	88	161	<2	21	1.46	<4	11	28	14	2.31	0.97	27	0.87	410	<1	0.19	26	1738	19	<5	7	0.05	<10	425	1807	3	61	<10	13	64

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By:

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Thursday, July 5, 2012

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Date Received: 04/20/2012
Date Completed: 05/03/2012
Job #: 201210124
Reference: 2012-02
Sample #: 165

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
21902	1330241	<0.005	<0.015	0.013	<1	1.64	5	47	173	<2	23	1.01	<4	11	27	17	2.27	1.04	27	0.84	393	<1	0.16	21	1632	15	<5	<5	0.05	<10	339	1645	3	62	<10	13	63

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By:

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25658	1330242	<0.005	<0.015	<0.01	<1	0.41	<2	58	6	<2	20	0.18	<4	1	14	15	1.43	0.02	6	0.18	121	2	0.09	18	<100	11	<5	6	0.02	<10	20	362	4	4	<10	43	26
25659	1330243	<0.005	<0.015	<0.01	<1	1.30	2	57	74	<2	42	0.21	<4	7	17	58	5.37	0.19	18	0.98	444	2	0.06	50	<100	12	<5	<5	0.03	<10	18	951	<2	20	<10	75	65
25660	1330244	<0.005	<0.015	<0.01	<1	4.86	<2	61	327	2	61	0.55	4	47	380	51	8.57	0.73	70	4.07	1222	50	0.07	307	281	18	<5	<5	0.04	<10	18	2590	6	120	<10	30	180
25661	1330245	<0.005	<0.015	<0.01	<1	3.08	<2	61	78	<2	43	1.31	<4	41	130	119	6.64	0.22	43	2.52	729	3	0.09	86	528	15	5	6	0.05	<10	46	3193	7	152	<10	10	110
25662	1330246	<0.005	<0.015	<0.01	<1	2.54	<2	65	14	<2	47	1.56	<4	37	132	77	5.25	0.07	34	2.07	651	21	0.10	83	296	13	5	<5	0.04	<10	50	3593	7	133	<10	5	85
25663	1330247	<0.005	<0.015	<0.01	<1	2.69	<2	68	19	<2	49	1.57	<4	36	164	129	5.25	0.09	39	2.28	682	46	0.09	82	402	12	<5	<5	0.05	<10	55	3562	8	120	<10	9	89
25664	1330248	<0.005	<0.015	<0.01	<1	2.68	5	63	27	<2	36	1.67	<4	34	87	162	5.78	0.11	34	1.99	609	4	0.09	64	525	12	<5	<5	0.04	<10	72	3279	2	148	<10	13	83
25665	1330249	<0.005	<0.015	<0.01	<1	3.68	<2	69	468	2	40	1.19	<4	46	120	135	6.92	1.34	52	2.73	661	60	0.12	85	499	14	<5	<5	0.04	<10	57	3184	<2	159	<10	11	112
25666	1330250	<0.005	0.038	<0.01	<1	1.92	3	60	23	<2	27	0.85	<4	19	64	16	2.41	0.11	12	1.55	290	3	0.06	23	396	14	<5	<5	0.04	<10	47	1083	3	34	<10	3	43
25667	1330251	<0.005	<0.015	0.010	<1	2.73	2	60	28	<2	45	1.28	<4	32	106	85	5.56	0.12	35	2.03	560	1	0.08	63	448	13	<5	<5	0.04	<10	59	2328	<2	125	<10	4	83
25668D	1330251	<0.005	<0.015	<0.01	<1	2.74	7	58	29	<2	57	1.24	<4	32	109	92	5.66	0.12	35	2.07	560	<1	0.08	66	470	13	<5	<5	0.04	<10	57	2255	3	125	<10	4	83
25669	1330252	<0.005	0.029	<0.01	<1	2.87	<2	58	74	2	54	0.95	<4	37	107	52	6.76	0.24	38	2.24	568	<1	0.06	73	449	13	<5	<5	0.03	<10	46	2388	9	142	<10	5	93
25670	1330253	<0.005	<0.015	<0.01	<1	2.77	4	60	75	2	78	1.13	<4	33	96	34	6.23	0.25	33	2.06	566	1	0.07	60	521	11	<5	<5	0.03	<10	70	2270	<2	122	<10	5	87
25671	1330254	<0.005	0.026	<0.01	<1	3.30	3	60	104	<2	61	1.09	4	43	121	117	8.28	0.35	40	2.50	709	<1	0.06	69	746	16	<5	<5	0.04	<10	76	2418	<2	136	<10	7	108
25672	1330255	<0.005	0.041	<0.01	<1	2.86	<2	61	75	2	45	1.18	4	39	69	165	8.24	0.26	34	2.13	610	<1	0.06	52	921	18	<5	<5	0.03	<10	83	2403	2	151	<10	7	97
25673	1330256	0.007	<0.015	<0.01	<1	2.92	4	61	49	2	41	1.00	4	39	75	209	7.47	0.17	37	2.25	626	1	0.05	57	611	16	<5	<5	0.04	<10	77	2458	2	119	<10	6	101
25674	1330257	<0.005	0.023	<0.01	<1	3.11	<2	62	83	2	49	1.46	<4	36	77	23	7.23	0.30	37	2.14	629	<1	0.07	56	685	15	<5	<5	0.04	<10	141	2660	2	130	<10	7	92
25675	1330258	<0.005	<0.015	<0.01	<1	3.10	<2	64	148	2	42	1.26	4	39	90	16	8.10	0.51	37	2.21	603	<1	0.08	61	695	16	<5	<5	0.04	<10	92	2406	<2	168	<10	5	98
25676	1330259	<0.005	<0.015	<0.01	<1	3.13	<2	63	130	<2	41	1.36	4	40	87	40	7.96	0.45	37	2.20	630	<1	0.08	62	691	17	<5	<5	0.04	<10	107	2834	<2	163	<10	4	101
25677	1330260	<0.005	<0.015	<0.01	<1	3.01	3	62	140	2	44	1.15	4	38	86	31	7.71	0.47	36	2.18	581	<1	0.08	60	675	13	8	<5	0.04	<10	89	2352	<2	152	<10	4	99

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25678	1330261	0.007	0.021	<0.01	<1	3.12	<2	60	64	2	32	1.48	<4	37	90	96	7.19	0.22	37	2.14	595	<1	0.06	63	653	14	7	<5	0.04	<10	166	2829	2	139	<10	7	96
25679D	1330261	0.006	<0.015	<0.01	<1	2.93	<2	55	62	<2	74	1.31	<4	36	86	90	6.82	0.21	36	2.05	544	<1	0.06	60	652	13	5	<5	0.04	<10	146	2300	8	130	<10	6	91
25680	1330262	<0.005	<0.015	<0.01	<1	3.42	<2	63	413	<2	42	1.30	<4	39	153	14	6.01	1.39	46	2.39	610	<1	0.11	96	492	11	6	<5	0.04	<10	117	3027	4	129	<10	5	97
25681	1330263	<0.005	<0.015	<0.01	<1	3.24	<2	56	152	<2	76	0.99	<4	35	124	5	5.56	0.50	53	2.69	673	<1	0.06	73	559	12	5	<5	0.05	<10	87	2345	7	98	<10	13	109
25682	1330264	0.013	<0.015	<0.01	<1	2.60	4	61	49	2	25	1.20	<4	30	70	95	5.88	0.16	37	1.94	562	1	0.07	49	616	10	<5	<5	0.04	<10	100	2502	3	108	<10	9	84
25683	1330265	<0.005	<0.015	<0.01	<1	3.52	<2	61	209	2	31	1.22	<4	36	124	1	5.75	0.58	49	2.63	765	<1	0.09	72	375	14	5	<5	0.05	<10	99	2664	5	94	<10	6	113
25684	1330266	<0.005	<0.015	<0.01	<1	3.79	<2	63	115	2	47	1.68	<4	36	114	<1	5.80	0.32	51	2.75	928	<1	0.08	74	393	11	5	6	0.04	<10	121	3724	<2	91	<10	19	120
25685	1330267	0.010	0.020	<0.01	<1	1.48	<2	62	15	<2	20	1.36	<4	4	13	21	1.95	0.04	14	0.64	319	2	0.06	13	<100	8	<5	10	0.03	<10	118	1061	<2	45	<10	99	34
25686	1330268	0.006	<0.015	<0.01	<1	1.06	4	61	28	<2	34	0.55	<4	4	49	5	2.04	0.07	14	0.75	305	2	0.07	20	152	10	<5	6	0.03	<10	40	657	<2	20	<10	91	38
25687	1330269	<0.005	<0.015	<0.01	<1	2.28	2	61	208	<2	28	0.61	<4	19	62	<1	3.96	0.47	35	1.94	683	2	0.10	68	454	9	<5	<5	0.05	<10	36	1913	<2	61	<10	69	94
25688	1330270	0.085	0.263	0.283	3	2.30	55	45	82	2	78	1.26	8	304	131	8764	13.70	0.35	14	1.67	590	6	0.07	11627	1280	47	7	23	0.03	<10	78	1233	<2	95	<10	6	136
25689	1330271	<0.005	<0.015	<0.01	<1	2.24	<2	46	195	2	37	0.56	<4	10	112	5	3.39	0.59	37	1.79	577	3	0.09	30	305	9	<5	5	0.05	<10	50	1281	<2	39	<10	89	86
25690D	1330271	<0.005	0.026	<0.01	<1	2.23	4	45	196	2	35	0.54	<4	10	113	3	3.39	0.60	37	1.80	578	3	0.09	29	308	9	<5	<5	0.05	<10	48	1265	6	39	<10	86	87
25691	1330272	<0.005	<0.015	<0.01	<1	1.87	3	42	180	<2	26	0.50	<4	9	31	2	2.68	0.57	31	1.57	478	1	0.10	28	163	9	<5	6	0.04	<10	42	1327	13	38	<10	40	75
25692	1330273	<0.005	<0.015	<0.01	<1	3.15	3	45	217	2	44	0.67	<4	27	168	<1	4.93	0.61	50	2.92	821	<1	0.08	101	948	11	<5	<5	0.05	<10	37	1726	4	72	<10	44	136
25693	1330274	<0.005	<0.015	<0.01	<1	3.17	<2	43	143	2	70	0.80	<4	25	203	<1	4.87	0.39	53	2.84	822	<1	0.06	83	734	11	<5	5	0.05	<10	69	1776	5	70	<10	59	125
25694	1330275	<0.005	<0.015	<0.01	<1	2.58	<2	47	67	<2	39	0.77	<4	25	98	<1	4.35	0.18	38	2.29	636	<1	0.06	71	925	13	<5	<5	0.05	<10	48	1424	<2	57	<10	24	106
25695	1330276	<0.005	<0.015	<0.01	<1	0.86	4	45	6	2	20	0.42	<4	3	17	3	1.56	0.02	13	0.62	213	2	0.06	16	<100	17	<5	6	0.04	<10	34	617	<2	15	<10	132	33
25696	1330277	<0.005	<0.015	<0.01	<1	0.73	3	46	4	<2	19	0.30	<4	1	16	18	1.95	0.01	10	0.50	195	3	0.08	20	<100	9	<5	<5	0.03	<10	23	497	<2	7	<10	111	31
25697	1330278	<0.005	<0.015	<0.01	<1	1.20	<2	47	39	<2	24	0.35	<4	6	45	5	2.12	0.07	18	1.00	297	2	0.07	25	119	10	<5	6	0.04	<10	27	679	7	18	<10	107	45

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/24/2012
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Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25698	1330279	0.006	<0.015	<0.01	<1	2.53	2	43	32	<2	38	0.58	<4	22	413	9	3.46	0.10	48	2.78	605	1	0.05	133	834	12	6	8	0.05	<10	17	1161	4	45	<10	50	92
25699	1330280	<0.005	<0.015	<0.01	<1	2.41	3	45	30	<2	31	0.54	<4	21	390	7	3.33	0.09	46	2.66	580	<1	0.05	125	826	10	6	<5	0.04	<10	16	987	4	41	<10	40	86
25700	1330281	<0.005	<0.015	<0.01	<1	0.59	<2	43	11	<2	19	0.39	<4	1	20	12	1.38	0.03	9	0.32	167	4	0.08	22	<100	10	<5	<5	0.03	<10	31	481	<2	3	<10	94	23
25701D	1330281	<0.005	<0.015	<0.01	<1	0.57	3	43	11	<2	19	0.37	<4	2	16	11	1.35	0.03	9	0.31	161	4	0.08	18	<100	8	<5	5	0.03	<10	29	469	<2	3	<10	90	22
25702	1330282	<0.005	<0.015	<0.01	<1	1.19	4	45	91	<2	20	1.12	<4	11	110	15	1.96	0.23	26	1.14	363	2	0.13	31	774	8	<5	10	0.05	<10	57	1325	9	48	<10	62	43
25703	1330283	0.008	<0.015	<0.01	<1	0.75	2	42	7	<2	16	0.58	<4	4	17	12	1.28	0.01	11	0.44	205	4	0.08	24	<100	9	<5	6	0.04	<10	44	668	<2	12	<10	69	33
25704	1330284	<0.005	<0.015	<0.01	<1	0.59	3	38	7	<2	24	0.56	<4	2	46	14	1.04	0.03	10	0.33	167	2	0.07	18	132	7	<5	5	0.04	<10	43	582	<2	8	<10	77	22
25705	1330285	<0.005	<0.015	<0.01	<1	0.58	2	43	13	<2	8	0.38	<4	1	15	6	1.16	0.05	12	0.29	178	2	0.07	17	<100	11	<5	<5	0.03	<10	36	581	<2	2	<10	39	30
25706	1330286	<0.005	<0.015	<0.01	<1	0.48	3	43	38	<2	23	0.34	<4	1	11	6	0.82	0.10	8	0.20	127	2	0.07	14	146	8	<5	<5	0.02	<10	45	378	<2	8	<10	21	20
25707	1330287	<0.005	<0.015	<0.01	<1	0.47	4	44	44	<2	13	0.35	<4	2	13	5	0.76	0.12	7	0.15	120	2	0.08	18	172	9	<5	6	0.04	<10	42	428	<2	8	<10	10	19
25708	1330288	<0.005	<0.015	<0.01	<1	0.52	2	45	49	<2	36	0.39	<4	1	12	5	0.90	0.11	9	0.20	143	3	0.08	15	230	10	<5	<5	0.02	<10	46	628	<2	9	<10	11	29
25709	1330289	<0.005	<0.015	<0.01	<1	0.61	2	43	62	<2	20	0.54	<4	1	11	4	0.85	0.13	8	0.21	132	3	0.07	13	249	9	<5	7	0.03	<10	69	685	<2	9	<10	9	20
25710	1330290	<0.005	<0.015	<0.01	<1	2.54	<2	45	19	<2	44	2.10	<4	17	63	16	2.21	0.10	10	1.33	243	1	0.06	24	433	7	<5	9	0.04	<10	79	973	3	34	<10	3	38
25711	1330291	<0.005	<0.015	<0.01	<1	0.68	<2	43	64	<2	10	0.46	<4	2	11	9	0.98	0.13	10	0.26	146	2	0.08	14	277	9	<5	5	0.03	<10	64	625	<2	10	<10	10	21
25712D	1330291	<0.005	<0.015	<0.01	<1	0.66	<2	44	61	<2	20	0.44	<4	2	9	9	0.97	0.12	10	0.25	146	2	0.08	11	281	7	<5	<5	0.03	<10	62	591	3	9	<10	10	23
25713	1330292	<0.005	0.021	<0.01	<1	0.57	<2	41	40	<2	25	0.52	<4	2	11	7	0.95	0.07	9	0.25	141	2	0.08	15	214	8	<5	6	0.02	<10	57	440	<2	9	<10	29	25
25714	1330293	<0.005	<0.015	<0.01	<1	1.78	5	42	39	<2	44	1.24	<4	21	46	12	3.11	0.19	28	1.38	528	5	0.08	64	735	9	<5	5	0.04	<10	83	2550	5	64	<10	17	74
25715	1330294	<0.005	<0.015	<0.01	<1	0.59	<2	40	5	<2	23	0.50	<4	2	18	22	1.07	0.02	8	0.28	143	3	0.08	16	<100	9	<5	<5	0.03	<10	51	583	<2	5	<10	54	19
25716	1330295	<0.005	<0.015	<0.01	<1	0.54	2	56	3	<2	9	0.52	<4	1	14	28	0.99	<0.01	7	0.24	133	4	0.07	18	<100	6	<5	5	0.03	<10	57	522	<2	3	<10	101	18
25717	1330296	<0.005	<0.015	<0.01	<1	0.51	5	39	2	<2	26	0.48	<4	<1	13	10	0.89	<0.01	8	0.24	120	3	0.07	18	<100	6	<5	<5	0.03	<10	51	434	<2	2	<10	103	17

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25718	1330297	<0.005	<0.015	<0.01	<1	0.62	5	44	3	<2	20	0.54	<4	1	18	8	1.00	<0.01	8	0.26	146	4	0.08	21	<100	7	5	5	0.03	<10	65	503	<2	2	<10	120	16
25719	1330298	<0.005	<0.015	<0.01	<1	0.57	2	42	2	<2	25	0.58	<4	1	20	2	0.89	<0.01	7	0.25	131	3	0.09	22	<100	8	<5	7	0.05	<10	65	498	<2	2	<10	115	16
25720	1330299	<0.005	0.022	<0.01	<1	0.59	2	45	2	<2	8	0.63	<4	2	19	3	0.95	<0.01	7	0.26	133	4	0.08	20	<100	8	<5	9	0.03	<10	77	579	<2	3	<10	117	15
25721	1330300	<0.005	0.038	<0.01	<1	0.51	<2	44	1	<2	20	0.58	<4	1	18	3	0.82	<0.01	6	0.22	116	4	0.07	18	<100	9	<5	<5	0.03	<10	69	531	<2	<2	<10	106	13
25722	1330301	<0.005	<0.015	<0.01	<1	0.75	3	44	8	<2	15	0.77	<4	3	25	3	1.33	0.02	12	0.41	170	3	0.08	21	128	7	<5	<5	0.04	<10	82	551	<2	12	<10	99	23
25723R	1330301	<0.005	<0.015	<0.01	<1	0.91	<2	41	7	<2	10	0.69	<4	4	25	4	1.70	0.02	16	0.58	227	2	0.08	23	178	8	<5	7	0.04	<10	63	692	<2	20	<10	90	34
25724	1330302	0.039	<0.015	<0.01	<1	0.60	<2	41	11	<2	20	0.53	<4	2	10	10	1.06	0.04	9	0.30	120	2	0.08	13	136	10	<5	<5	0.04	<10	76	320	<2	6	<10	61	103
25725	1330303	0.010	<0.015	<0.01	<1	0.57	2	44	4	2	21	0.74	<4	2	14	4	1.08	0.03	9	0.29	105	4	0.08	20	<100	9	<5	<5	0.05	<10	86	253	<2	3	<10	80	40
25726	1330304	<0.005	<0.015	<0.01	<1	0.87	2	44	5	2	23	1.05	<4	5	17	18	1.90	0.03	18	0.62	187	4	0.08	27	149	8	<5	6	0.07	<10	59	689	2	26	<10	114	45
25727	1330305	0.007	<0.015	0.016	<1	2.43	<2	40	9	<2	36	1.98	<4	29	18	257	5.41	0.03	24	1.60	581	1	0.09	61	647	14	<5	<5	0.06	<10	67	3387	<2	138	<10	26	137
25728	1330306	0.005	<0.015	0.016	<1	3.86	<2	41	68	<2	45	0.96	4	36	130	86	6.82	0.24	55	3.12	728	<1	0.08	98	184	10	7	<5	0.05	<10	12	1592	10	109	<10	9	258
25729	1330307	<0.005	<0.015	<0.01	<1	4.71	4	41	105	2	58	0.26	4	40	40	221	7.93	0.37	69	3.95	729	1	0.04	47	169	18	6	<5	0.06	<10	7	1193	3	142	<10	12	351
25730	1330308	<0.005	<0.015	<0.01	<1	3.82	5	45	10	2	81	0.11	<4	22	8	15	5.89	0.05	60	3.23	541	<1	0.04	14	<100	16	5	<5	0.06	<10	7	352	6	30	<10	11	307
25731	1330309	<0.005	<0.015	<0.01	<1	4.63	2	37	7	2	69	0.05	5	36	29	141	8.04	0.05	48	3.66	660	2	0.02	38	<100	18	6	<5	0.05	<10	3	746	12	143	<10	8	618
25732	1330310	<0.005	<0.015	<0.01	<1	1.90	4	52	21	<2	22	0.91	<4	22	61	100	2.39	0.11	11	1.52	270	2	0.07	27	391	12	<5	6	0.03	<10	47	946	4	32	<10	3	51
25733	1330311	<0.005	<0.015	<0.01	<1	5.75	3	40	14	2	77	0.09	6	47	59	794	10.20	0.05	38	4.52	802	<1	0.02	58	<100	20	<5	<5	0.05	<10	3	900	2	256	<10	5	626
25734D	1330311	0.016	<0.015	<0.01	<1	5.88	4	38	14	2	80	0.08	6	48	60	816	10.45	0.05	39	4.64	821	1	0.02	61	<100	22	6	<5	0.05	<10	3	844	16	263	<10	5	637
25735	1330312	0.013	<0.015	<0.01	<1	5.02	3	35	4	2	62	0.05	5	36	33	505	8.65	0.02	37	4.01	692	<1	0.01	40	<100	20	<5	<5	0.04	<10	<3	652	5	122	11	3	677
25736	1330313	0.018	0.032	0.093	<1	6.27	<2	37	17	2	81	0.03	6	40	21	65	10.60	0.04	62	4.61	889	<1	0.02	36	<100	23	<5	<5	0.04	<10	<3	552	<2	80	10	5	718
25737	1330314	0.042	0.059	0.192	<1	2.91	<2	38	3	<2	82	0.11	4	33	275	457	5.49	0.02	12	2.89	445	1	0.02	323	<100	66	6	8	0.03	<10	<3	540	3	90	13	3	1018

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 9:25 AM

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
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25738	1330315	0.008	<0.015	<0.01	<1	2.30	5	33	3	<2	16	0.11	<4	26	236	1148	4.77	0.02	8	2.43	396	<1	0.02	214	<100	12	<5	<5	0.03	<10	<3	683	4	115	<10	3	620
25739	1330316	0.013	<0.015	0.017	<1	2.94	2	40	7	<2	88	1.07	4	45	33	500	7.11	0.03	25	2.33	692	<1	0.06	122	514	16	<5	<5	0.05	<10	7	2643	8	161	<10	14	177
25740	1330317	<0.005	0.021	<0.01	<1	4.65	4	42	51	2	63	0.45	5	35	15	113	9.11	0.17	51	3.01	764	<1	0.08	34	<100	17	6	<5	0.05	<10	12	1370	<2	76	<10	4	537
25741	1330318	<0.005	<0.015	<0.01	<1	3.92	<2	37	52	2	52	0.32	4	27	4	44	8.20	0.12	44	2.20	667	<1	0.06	10	<100	17	5	<5	0.03	<10	17	1265	<2	45	<10	2	437
25742	1330319	<0.005	<0.015	<0.01	<1	4.32	3	38	27	2	61	0.19	5	42	4	200	9.67	0.06	33	2.21	707	<1	0.05	9	<100	21	<5	<5	0.03	<10	17	1096	2	44	10	<2	460
25743	1330320	<0.005	<0.015	<0.01	<1	4.36	5	37	30	2	76	0.21	5	48	4	284	10.05	0.07	34	2.20	706	1	0.05	10	<100	20	6	<5	0.03	<10	18	916	<2	44	<10	<2	458
25744	1330321	<0.005	<0.015	<0.01	<1	4.33	<2	38	25	2	48	0.36	4	25	4	12	8.88	0.07	43	2.21	717	28	0.07	7	<100	18	5	<5	0.03	<10	26	1127	3	39	10	2	445
25745D	1330321	<0.005	<0.015	<0.01	<1	4.35	<2	36	25	2	41	0.36	5	26	4	11	8.93	0.07	43	2.23	723	17	0.07	8	<100	17	5	<5	0.04	<10	25	1136	<2	39	11	2	446
25746	1330322	<0.005	<0.015	<0.01	<1	4.48	<2	38	18	2	74	0.26	5	26	4	13	9.36	0.05	38	2.26	768	3	0.05	7	<100	21	<5	<5	0.03	<10	19	1021	9	42	11	<2	468
25747	1330323	<0.005	<0.015	<0.01	<1	4.11	2	35	31	2	79	0.36	4	23	4	3	8.42	0.07	39	2.05	682	<1	0.07	7	<100	15	5	<5	0.03	<10	26	917	<2	39	<10	2	434
25748	1330324	<0.005	<0.015	<0.01	<1	4.13	2	32	34	2	66	0.48	4	23	4	4	8.49	0.09	39	2.02	706	<1	0.08	7	<100	21	5	<5	0.04	<10	23	1237	<2	39	<10	3	446
25749	1330325	<0.005	<0.015	<0.01	<1	4.13	3	37	28	2	28	0.54	4	25	3	3	8.09	0.07	46	2.21	662	4	0.08	6	<100	19	<5	<5	0.04	<10	26	998	2	34	<10	2	417
25750	1330326	<0.005	<0.015	<0.01	<1	4.22	4	40	33	2	97	0.52	5	31	6	11	8.49	0.09	40	2.71	676	<1	0.09	16	<100	17	5	<5	0.04	<10	24	1147	<2	98	<10	3	474
25751	1330327	<0.005	<0.015	<0.01	<1	3.86	2	39	42	<2	45	1.68	4	27	29	75	6.76	0.17	38	2.33	689	1	0.20	34	354	19	6	<5	0.05	<10	29	1151	5	291	<10	20	416
25752	1330328	0.005	0.037	0.096	<1	3.01	7	41	21	2	56	1.16	4	36	30	300	5.82	0.09	23	2.31	547	4	0.14	96	314	18	<5	<5	0.04	<10	19	1447	4	231	<10	19	489
25753	1330329	<0.005	<0.015	<0.01	<1	3.75	<2	37	29	<2	66	1.93	4	31	28	101	6.58	0.14	35	2.35	664	<1	0.22	41	211	21	5	<5	0.04	<10	29	1507	2	332	10	13	533
25754	1330330	0.166	0.309	0.361	2	2.52	71	38	83	<2	45	1.71	4	153	147	2871	6.49	0.34	15	1.89	550	6	0.07	2404	896	16	7	22	0.03	<10	161	1129	<2	99	<10	6	87
25755	1330331	0.006	<0.015	0.016	<1	3.37	3	35	25	<2	42	1.17	<4	33	45	174	5.98	0.10	30	2.53	511	1	0.14	67	119	17	<5	<5	0.04	<10	19	1370	7	252	<10	10	547
25756D	1330331	<0.005	<0.015	0.017	<1	3.71	2	35	26	<2	46	1.22	4	36	47	162	6.52	0.10	33	2.79	543	1	0.15	46	124	18	6	<5	0.04	<10	19	1358	8	271	11	10	603
25757	1330332	0.017	0.020	0.046	<1	2.70	5	34	69	<2	53	0.75	4	37	45	372	6.48	0.22	20	2.36	392	<1	0.08	110	<100	18	<5	<5	0.04	<10	8	1472	5	193	12	7	636

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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25758	1330333	0.053	0.032	0.160	<1	1.34	6	36	4	<2	36	1.19	4	48	79	1159	5.30	0.02	5	1.67	316	2	0.02	326	<100	16	5	6	0.03	<10	10	565	4	138	11	3	760
25759	1330334	0.045	0.032	0.113	<1	1.34	5	34	1	<2	48	0.88	<4	48	65	1094	3.87	<0.01	4	1.74	241	1	0.02	369	<100	13	5	6	0.03	<10	7	451	2	140	11	3	660
25760	1330335	0.123	0.051	0.170	1	1.38	5	41	<1	<2	48	0.82	5	85	134	2343	5.31	<0.01	4	2.01	270	2	0.02	596	<100	18	5	8	0.03	<10	10	423	<2	162	10	3	641
25761	1330336	0.021	0.053	0.115	<1	1.47	4	37	1	<2	30	0.33	<4	34	117	802	4.61	<0.01	3	1.88	150	2	0.02	250	<100	16	5	<5	0.02	<10	4	411	<2	229	<10	3	376
25762	1330337	0.024	0.103	0.406	2	1.28	5	41	1	<2	31	0.32	5	91	85	4131	6.99	<0.01	3	1.73	171	<1	0.02	802	138	22	5	<5	0.02	<10	4	453	<2	205	<10	3	389
25763	1330338	0.030	0.094	0.375	1	1.39	2	39	3	<2	24	0.24	5	66	104	2284	6.85	0.01	4	1.69	177	1	0.02	487	<100	21	6	<5	0.02	<10	3	624	<2	165	10	4	507
25764	1330339	0.093	0.089	0.421	1	2.11	<2	40	11	<2	18	0.56	5	59	55	2999	5.79	0.06	12	1.90	245	<1	0.07	333	147	22	<5	5	0.03	<10	10	876	<2	140	<10	8	628
25765	1330340	0.047	0.107	0.330	1	2.15	4	37	11	<2	53	0.59	4	51	48	3055	5.50	0.07	12	1.91	239	<1	0.07	269	144	19	<5	<5	0.03	<10	13	802	<2	130	<10	8	581
25766	1330341	0.028	0.070	0.229	<1	1.86	4	38	11	<2	52	0.41	4	53	378	1288	5.45	0.07	11	1.77	219	<1	0.05	208	128	19	5	<5	0.03	<10	7	932	4	199	<10	7	606
25767D	1330341	0.026	0.106	0.231	<1	1.77	<2	35	10	<2	38	0.38	4	50	362	1216	5.19	0.06	11	1.70	204	<1	0.05	199	128	18	6	<5	0.03	<10	6	800	<2	187	11	7	592
25768	1330342	<0.005	0.091	0.182	<1	2.37	3	34	16	<2	27	0.47	<4	32	144	660	5.07	0.12	16	1.95	226	<1	0.05	127	343	17	5	<5	0.03	<10	21	958	4	160	<10	8	440
25769	1330343	0.088	0.025	0.105	<1	4.55	3	33	4	2	50	0.16	5	47	42	961	7.95	0.04	30	3.52	364	<1	0.04	229	<100	27	6	7	0.04	<10	11	851	5	126	10	3	724
25770	1330344	0.006	0.031	0.115	<1	5.04	2	33	4	2	73	0.15	6	53	85	738	8.97	0.04	31	3.99	408	<1	0.03	216	<100	26	<5	<5	0.04	<10	5	1127	8	266	11	3	751
25771	1330345	<0.005	0.035	0.044	<1	3.47	3	34	11	<2	48	0.45	4	30	192	228	5.99	0.09	22	2.60	271	<1	0.05	79	109	18	5	<5	0.03	<10	19	1353	6	202	<10	4	462
25772	1330346	<0.005	0.021	<0.01	<1	4.11	3	34	19	<2	53	1.72	<4	21	138	28	5.08	0.16	19	1.72	236	<1	0.13	58	116	16	<5	<5	0.03	<10	97	1292	7	158	10	2	263
25773	1330347	<0.005	0.028	<0.01	<1	3.78	2	36	19	<2	46	1.84	<4	20	81	56	4.03	0.12	17	1.36	257	2	0.15	54	203	14	5	5	0.04	<10	110	1444	3	177	<10	3	187
25774	1330348	<0.005	0.018	<0.01	<1	2.42	7	36	11	<2	23	0.70	<4	21	80	242	3.59	0.06	7	1.78	196	<1	0.07	90	180	12	<5	9	0.04	<10	35	797	9	85	<10	5	202
25775	1330349	<0.005	0.048	0.012	<1	0.65	<2	37	5	<2	17	0.13	<4	25	22	596	2.09	0.03	3	0.75	<100	1	0.03	150	<100	9	<5	<5	0.02	<10	5	273	<2	26	<10	3	108
25776	1330350	<0.005	<0.015	<0.01	<1	2.12	5	35	18	<2	36	1.61	<4	17	59	35	2.05	0.10	9	1.23	222	1	0.06	27	383	11	<5	7	0.03	<10	61	808	2	30	<10	3	39
25777	1330351	0.018	0.056	0.138	<1	0.39	<2	37	6	<2	10	0.13	<4	71	24	2064	4.03	0.02	2	0.59	118	1	0.02	462	<100	15	<5	11	0.02	<10	4	224	<2	30	<10	3	152

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25778D	1330351	0.014	0.046	0.144	<1	0.38	<2	41	6	<2	27	0.11	<4	76	24	2178	4.31	0.02	2	0.61	124	1	0.02	493	<100	16	<5	5	0.01	<10	3	230	<2	33	<10	3	179
25779	1330352	<0.005	0.048	0.089	<1	2.10	2	33	10	<2	40	0.44	<4	60	36	770	5.02	0.06	10	1.38	250	2	0.08	322	<100	12	<5	<5	0.04	<10	35	1324	<2	195	<10	3	157
25780	1330353	<0.005	<0.015	<0.01	<1	2.95	<2	37	8	2	34	0.29	<4	20	9	111	3.89	0.08	27	2.02	291	3	0.09	25	<100	14	<5	7	0.03	<10	39	1477	2	105	<10	3	142
25781	1330354	0.104	0.021	<0.01	<1	3.07	3	36	7	2	39	0.35	<4	20	6	252	3.98	0.07	22	2.31	284	1	0.08	14	<100	11	<5	6	0.06	<10	29	926	4	79	<10	3	203
25782	1330355	0.102	0.029	<0.01	<1	4.39	<2	35	16	<2	58	2.17	<4	14	43	414	2.52	0.09	13	1.33	193	1	0.18	24	122	13	<5	11	0.03	<10	79	894	8	74	<10	3	113
25783	1330356	<0.005	<0.015	<0.01	<1	4.90	2	32	13	<2	57	2.65	<4	11	67	102	2.06	0.07	6	1.07	151	<1	0.25	29	<100	9	<5	16	0.04	<10	123	785	<2	65	<10	2	83
25784	1330357	0.012	0.037	0.065	<1	4.44	4	39	13	<2	29	2.71	<4	14	83	539	2.74	0.04	4	0.74	183	1	0.25	40	<100	8	<5	<5	0.04	<10	103	1388	2	140	<10	3	108
25785	1330358	<0.005	0.030	<0.01	<1	4.25	5	40	11	<2	33	2.63	<4	17	67	292	3.82	0.04	6	0.78	227	1	0.22	38	479	10	<5	9	0.04	<10	91	1691	<2	91	<10	5	111
25786	1330359	<0.005	0.031	<0.01	<1	4.67	2	39	10	<2	53	2.31	<4	15	33	100	4.38	0.05	11	1.21	339	<1	0.23	21	<100	9	5	13	0.04	<10	103	1645	<2	81	<10	2	135
25787	1330360	<0.005	0.035	<0.01	<1	4.63	4	43	9	<2	60	2.31	<4	16	24	111	4.52	0.05	10	1.09	338	2	0.22	25	<100	11	<5	<5	0.04	<10	103	1829	5	90	<10	2	130
25788	1330361	<0.005	0.015	<0.01	<1	3.45	4	40	7	<2	43	0.82	<4	28	18	324	3.95	0.06	12	1.75	210	2	0.11	38	<100	14	<5	6	0.05	<10	59	1713	4	138	<10	2	119
25789R	1330361	0.017	0.032	<0.01	<1	2.83	5	40	5	<2	50	0.41	<4	25	12	286	3.50	0.06	10	1.63	165	1	0.08	34	<100	12	5	15	0.05	<10	41	1716	<2	124	<10	2	98
25790	1330362	<0.005	0.039	<0.01	<1	2.73	2	39	8	<2	56	1.46	<4	15	20	63	3.53	0.04	6	1.00	186	1	0.11	20	<100	16	<5	9	0.03	<10	40	1653	<2	163	<10	3	191
25791	1330363	<0.005	0.075	<0.01	<1	5.01	5	40	9	2	70	3.79	4	28	35	119	6.82	0.03	4	0.49	273	<1	0.23	39	520	18	5	<5	0.03	<10	76	1916	<2	389	<10	4	123
25792	1330364	<0.005	0.048	<0.01	<1	5.42	3	37	6	<2	51	3.98	4	32	36	151	7.13	0.02	4	0.52	265	2	0.29	44	641	19	6	<5	0.03	<10	88	1915	10	399	<10	6	157
25793	1330365	<0.005	0.040	<0.01	<1	5.96	2	41	5	<2	55	4.24	4	27	37	96	7.14	0.01	4	0.58	266	1	0.40	42	736	18	6	<5	0.03	<10	85	1964	<2	381	<10	9	116
25794	1330366	<0.005	0.054	<0.01	<1	5.57	<2	35	8	<2	54	3.96	<4	23	32	102	6.01	0.02	3	0.44	224	1	0.42	35	573	17	<5	<5	0.03	<10	80	1895	<2	340	<10	10	81
25795	1330367	<0.005	0.044	<0.01	<1	5.16	<2	36	7	<2	72	3.77	<4	20	32	59	5.84	0.01	3	0.40	219	<1	0.39	33	794	16	6	8	0.03	<10	76	1808	<2	327	<10	9	72
25796	1330368	0.006	0.033	0.017	<1	5.33	6	34	11	<2	64	3.78	4	25	31	49	7.19	0.03	7	0.79	360	2	0.40	40	494	25	5	<5	0.03	<10	73	2056	4	359	<10	9	115
25797	1330369	<0.005	0.030	<0.01	<1	5.86	<2	37	7	2	56	4.21	4	26	33	111	6.67	0.02	4	0.52	287	1	0.55	36	949	14	<5	<5	0.03	<10	91	1794	12	374	<10	11	100

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25798	1330370	0.149	0.483	0.506	3	2.17	56	39	77	2	71	1.18	8	296	126	8782	13.25	0.34	13	1.57	559	6	0.07	11701	1240	46	6	18	0.02	<10	75	1049	<2	90	<10	5	136
25799	1330371	<0.005	0.031	<0.01	<1	5.70	2	35	5	<2	48	4.12	4	25	34	208	6.24	0.02	4	0.47	228	2	0.45	163	615	13	5	8	0.03	<10	84	1468	<2	349	<10	8	78
25800D	1330371	<0.005	0.043	<0.01	<1	5.47	5	58	4	<2	56	3.93	<4	20	31	92	5.86	0.01	4	0.43	222	<1	0.44	35	575	13	5	6	0.03	<10	79	1714	<2	338	<10	7	70
25801	1330372	0.007	0.068	0.113	<1	3.99	<2	53	4	<2	50	2.81	4	32	74	946	6.61	0.01	3	0.44	178	<1	0.26	209	229	16	<5	8	0.02	<10	56	1691	<2	432	<10	4	98
25802	1330373	0.019	0.102	0.250	2	4.52	3	61	6	<2	75	3.11	5	35	43	1715	7.12	0.02	4	0.67	245	<1	0.29	156	360	20	6	<5	0.03	<10	62	1782	3	378	<10	6	128
25803	1330374	0.043	0.108	0.239	3	6.07	<2	59	13	<2	80	4.11	6	43	48	2367	6.67	0.03	4	0.58	205	1	0.40	244	240	21	6	5	0.03	<10	88	1741	<2	402	<10	5	202
25804	1330375	0.020	0.101	0.125	4	5.63	<2	62	9	2	49	3.80	7	61	59	3052	6.69	0.03	4	0.82	255	<1	0.32	723	166	18	5	11	0.03	<10	81	1788	<2	372	<10	4	228
25805	1330376	0.182	0.393	1.799	3	5.01	2	63	11	<2	64	3.22	7	40	66	2742	6.70	0.03	4	0.91	244	1	0.28	319	271	21	6	5	0.03	<10	88	1778	<2	420	<10	7	262
25806	1330377	0.053	0.131	0.385	12	3.71	<2	67	11	3	102	2.44	17	104	97	15864	16.68	0.02	6	1.12	447	4	0.21	1335	423	35	7	11	0.03	<10	61	1883	32	412	<10	7	613
25807	1330378	<0.005	<0.015	0.012	<1	4.89	<2	60	9	<2	39	3.91	4	32	36	771	7.53	0.03	5	0.63	389	2	0.36	80	536	22	5	<5	0.02	<10	79	2037	<2	375	<10	7	109
25808	1330379	<0.005	0.035	<0.01	<1	5.58	3	60	4	<2	71	4.04	4	29	36	168	6.82	0.02	3	0.33	239	1	0.44	47	591	16	5	<5	0.02	<10	91	1927	<2	374	<10	6	71
25809	1330380	<0.005	<0.015	<0.01	<1	5.57	4	58	4	2	80	4.02	4	30	36	170	6.75	0.02	3	0.33	219	<1	0.44	47	581	13	<5	<5	0.02	<10	92	1537	<2	376	<10	6	72
25810	1330381	<0.005	<0.015	<0.01	<1	5.23	2	63	6	<2	55	3.74	<4	20	31	98	5.82	0.02	4	0.48	228	2	0.38	34	584	12	5	7	0.03	<10	85	1464	<2	316	<10	7	89
25811D	1330381	<0.005	0.016	<0.01	<1	5.07	<2	59	6	<2	49	3.62	<4	20	30	96	5.69	0.02	3	0.47	235	2	0.37	34	562	14	6	<5	0.04	<10	82	1744	<2	308	<10	7	86
25812	1330382	<0.005	0.034	<0.01	<1	4.91	4	62	11	<2	64	3.54	<4	18	33	171	5.06	0.04	4	0.41	184	1	0.25	32	538	12	<5	9	0.03	<10	93	1768	<2	324	<10	9	89
25813	1330383	0.011	0.036	0.051	<1	4.44	6	54	20	<2	55	2.28	<4	14	15	405	2.14	0.13	9	1.07	<100	1	0.22	40	441	9	<5	13	0.05	<10	119	1199	3	77	<10	5	97
25814	1330384	0.010	0.017	0.045	<1	3.68	<2	64	24	<2	36	1.90	<4	12	44	352	1.96	0.12	10	1.23	<100	1	0.15	37	1081	11	<5	11	0.05	<10	139	835	3	65	<10	10	112
25815	1330385	<0.005	<0.015	<0.01	<1	2.47	5	56	14	<2	43	0.25	<4	13	13	71	2.87	0.11	13	1.70	120	2	0.07	26	131	11	<5	8	0.05	<10	24	448	2	85	<10	3	119
25816	1330386	<0.005	0.030	<0.01	<1	2.06	<2	63	11	<2	41	0.08	<4	12	8	82	2.06	0.05	17	1.19	143	<1	0.04	21	<100	12	<5	8	0.03	<10	6	1575	8	80	<10	2	82
25817	1330387	<0.005	0.021	<0.01	<1	3.43	5	64	20	<2	35	1.15	<4	20	42	129	4.35	0.09	18	1.37	255	1	0.15	38	499	16	5	6	0.04	<10	71	1823	<2	215	<10	7	127

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25818	1330388	<0.005	0.023	<0.01	<1	6.06	4	65	54	<2	60	4.33	<4	18	175	102	5.84	0.04	6	0.84	241	1	0.54	41	2522	16	5	<5	0.03	<10	336	1612	<2	132	<10	28	110
25819	1330389	<0.005	0.031	<0.01	<1	6.59	4	61	64	2	74	4.32	<4	21	141	76	5.46	0.05	8	0.92	237	1	0.61	49	1576	15	6	10	0.05	<10	334	1774	<2	157	<10	19	113
25820	1330390	<0.005	0.028	<0.01	<1	2.31	2	82	40	<2	22	1.19	<4	17	52	31	2.28	0.19	12	1.18	233	2	0.21	22	399	13	<5	6	0.02	<10	82	1085	2	42	<10	5	40
25821	1330391	<0.005	<0.015	<0.01	<1	5.37	2	65	30	2	50	2.61	4	27	94	58	7.14	0.05	20	2.14	424	1	0.34	35	1221	25	6	<5	0.05	<10	244	1813	<2	123	<10	17	279
25822D	1330391	<0.005	<0.015	<0.01	<1	5.57	<2	59	31	2	55	2.70	4	28	98	59	7.46	0.05	20	2.21	445	<1	0.35	35	1265	26	5	<5	0.05	<10	253	1961	2	127	<10	18	305
25823	1330392	<0.005	<0.015	<0.01	<1	3.53	4	61	8	<2	56	1.25	4	26	69	75	5.97	0.03	15	2.60	595	2	0.09	36	889	25	7	5	0.02	<10	40	1457	7	100	<10	18	441
25824	1330393	<0.005	<0.015	<0.01	<1	5.25	<2	62	26	2	58	3.52	<4	20	47	169	4.92	0.05	7	0.92	229	2	0.35	27	1759	30	5	13	0.04	<10	188	1333	<2	129	<10	20	121
25825	1330394	<0.005	0.022	<0.01	<1	6.05	<2	56	33	<2	70	4.50	<4	17	122	251	4.37	0.08	4	0.51	148	<1	0.39	26	2444	11	5	8	0.04	<10	283	1118	<2	134	<10	21	202
25826	1330395	<0.005	0.016	<0.01	<1	5.01	8	61	27	<2	30	3.17	<4	11	88	126	2.07	0.06	8	0.70	133	1	0.33	28	948	10	5	9	0.03	<10	178	1223	<2	91	<10	11	76
25827	1330396	0.015	<0.015	<0.01	<1	4.11	4	63	21	<2	33	2.01	<4	12	80	150	2.11	0.06	11	0.96	132	<1	0.27	35	123	9	<5	17	0.03	<10	132	1174	2	69	<10	3	88
25828	1330397	0.023	<0.015	<0.01	<1	4.85	3	66	25	<2	68	2.61	<4	20	41	307	2.90	0.05	9	0.73	124	1	0.41	43	413	8	<5	19	0.03	<10	132	1728	<2	214	<10	5	114
25829	1330398	<0.005	0.016	<0.01	<1	5.84	<2	62	37	<2	45	4.10	<4	8	93	103	1.68	0.05	5	0.55	101	<1	0.46	43	1356	12	5	8	0.04	<10	241	809	<2	75	<10	14	68
25830	1330399	<0.005	<0.015	<0.01	<1	4.92	6	63	16	<2	40	2.57	<4	11	57	60	2.99	0.06	11	0.78	176	1	0.40	36	385	11	<5	5	0.04	<10	169	1597	<2	103	<10	6	67
25831	1330400	<0.005	<0.015	<0.01	<1	5.01	5	61	16	<2	42	2.66	<4	12	55	77	3.02	0.06	11	0.76	165	2	0.41	35	384	12	<5	7	0.04	<10	178	1376	<2	116	<10	6	69
25832	1330401	<0.005	<0.015	<0.01	<1	4.07	<2	68	12	<2	35	2.27	<4	15	21	117	3.87	0.06	9	0.73	261	2	0.22	16	1185	10	<5	<5	0.03	<10	80	1640	<2	138	<10	15	88
25833D	1330401	<0.005	0.018	<0.01	<1	4.01	5	57	12	<2	35	2.25	<4	14	19	116	3.77	0.06	9	0.72	251	2	0.22	15	1175	12	<5	6	0.03	<10	79	1509	<2	133	<10	14	84
25834	1330402	<0.005	<0.015	<0.01	<1	4.50	<2	62	13	2	38	2.37	4	21	6	146	7.14	0.05	13	1.01	397	1	0.26	13	1222	13	<5	<5	0.04	<10	77	1840	7	131	<10	18	115
25835	1330403	<0.005	<0.015	<0.01	<1	5.82	7	57	27	<2	56	3.76	<4	15	71	105	4.15	0.04	7	0.63	222	2	0.46	30	1105	12	<5	5	0.04	<10	171	1490	<2	129	<10	15	91
25836	1330404	<0.005	<0.015	<0.01	<1	5.38	5	54	43	<2	66	3.36	<4	12	97	74	3.53	0.06	9	0.81	228	1	0.59	32	1108	14	<5	9	0.04	<10	202	1077	2	98	<10	17	95
25837	1330405	<0.005	0.019	<0.01	<1	4.07	<2	51	42	<2	55	2.49	<4	16	25	45	3.71	0.09	9	1.01	169	3	0.23	27	465	15	<5	6	0.05	<10	99	1075	<2	198	<10	10	51

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 9:25 AM

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25838	1330406	<0.005	<0.015	<0.01	<1	2.31	<2	66	29	<2	23	0.50	<4	10	16	17	2.19	0.10	14	1.54	159	1	0.07	22	895	8	<5	10	0.03	<10	17	1143	<2	76	<10	19	61
25839	1330407	<0.005	0.028	<0.01	<1	1.92	2	56	10	<2	32	0.11	<4	6	12	11	1.78	0.05	18	1.28	126	2	0.04	19	217	9	<5	9	0.03	<10	4	458	3	23	<10	17	45
25840	1330408	<0.005	0.031	<0.01	<1	2.65	3	62	13	<2	58	0.06	<4	8	9	2	2.49	0.09	26	1.66	119	2	0.05	15	<100	8	<5	<5	0.05	<10	8	532	5	8	<10	16	48
25841	1330409	<0.005	0.021	0.015	<1	3.72	<2	59	30	<2	60	1.48	<4	15	30	101	3.16	0.15	15	1.49	140	2	0.14	29	382	8	<5	5	0.05	<10	55	1392	5	110	<10	13	56
25842	1330410	<0.005	<0.015	<0.01	<1	2.51	6	85	49	<2	21	1.34	<4	16	47	28	2.17	0.29	13	1.10	204	2	0.27	22	393	11	<5	<5	0.02	<10	98	1151	<2	42	<10	6	34
25843	1330411	<0.005	0.041	<0.01	<1	4.67	<2	59	38	<2	59	2.96	<4	20	85	155	3.28	0.14	8	0.90	127	2	0.20	42	553	8	<5	7	0.04	<10	118	1538	<2	238	<10	12	48
25844D	1330411	<0.005	<0.015	<0.01	<1	4.83	5	65	39	<2	24	3.05	<4	21	86	155	3.39	0.15	9	0.92	130	1	0.20	42	572	9	<5	7	0.04	<10	122	1591	<2	244	<10	12	55
25845	1330412	<0.005	<0.015	0.014	<1	3.48	2	54	37	<2	51	1.44	<4	15	20	100	2.54	0.16	20	1.49	111	1	0.14	25	670	9	<5	7	0.04	<10	72	1365	5	123	<10	9	46
25846	1330413	<0.005	0.021	<0.01	<1	3.34	<2	59	31	2	43	1.69	<4	17	24	62	2.95	0.14	21	1.15	113	1	0.13	27	499	9	<5	12	0.03	<10	92	1438	<2	185	<10	8	53
25847	1330414	0.011	0.060	0.084	<1	4.72	3	56	32	2	73	1.01	4	33	36	238	6.62	0.15	38	3.62	279	1	0.06	46	849	22	<5	8	0.04	<10	39	1173	10	277	<10	11	128
25848	1330415	<0.005	<0.015	<0.01	<1	1.49	2	53	24	<2	25	0.87	<4	8	17	25	4.68	0.06	19	0.91	522	3	0.11	16	430	16	<5	<5	0.02	<10	19	1085	<2	37	<10	37	115
25849	1330416	<0.005	<0.015	<0.01	<1	1.49	<2	54	23	<2	30	0.75	<4	7	12	28	4.62	0.05	19	0.95	549	2	0.12	15	263	17	<5	<5	0.04	<10	17	1006	<2	33	<10	34	128
25850	1330417	<0.005	<0.015	<0.01	<1	1.60	3	53	27	2	44	1.02	<4	10	12	39	5.47	0.07	19	0.98	656	1	0.15	15	419	17	<5	<5	0.03	<10	16	1320	<2	62	<10	42	150
25851	1330418	<0.005	0.022	0.011	<1	1.38	<2	59	21	<2	42	0.91	<4	9	16	33	4.27	0.06	15	0.81	542	1	0.14	15	528	16	<5	<5	0.03	<10	14	1058	<2	55	<10	34	129
25852	1330419	<0.005	<0.015	<0.01	<1	1.36	<2	62	30	<2	21	0.70	<4	8	10	27	4.76	0.06	14	0.77	476	2	0.12	14	253	15	<5	<5	0.01	<10	16	849	<2	16	<10	30	128
25853	1330420	<0.005	0.035	<0.01	<1	1.55	<2	61	27	2	41	0.77	<4	8	11	27	5.04	0.06	16	0.89	541	2	0.13	19	235	19	<5	<5	0.03	<10	20	925	<2	17	<10	34	134
25854	1330421	<0.005	0.036	<0.01	<1	4.12	<2	67	165	2	61	0.32	<4	25	15	33	6.79	0.43	35	3.22	597	2	0.10	27	107	17	5	6	0.04	<10	18	1343	<2	116	<10	35	168
25855R	1330421	<0.005	0.027	<0.01	<1	3.98	2	63	110	<2	62	0.28	<4	21	14	21	6.50	0.29	35	3.14	589	1	0.09	24	<100	14	5	6	0.04	<10	17	1159	<2	99	<10	28	163
25856	1330422	<0.005	<0.015	<0.01	<1	3.36	3	57	167	2	39	0.38	<4	20	13	45	5.99	0.44	30	2.74	527	2	0.08	18	254	12	<5	<5	0.04	<10	13	1257	8	77	<10	25	188
25857	1330423	<0.005	0.028	<0.01	<1	2.69	4	61	209	<2	30	0.54	<4	20	22	61	4.74	0.55	24	2.11	414	2	0.12	20	289	13	5	5	0.04	<10	22	1344	2	73	<10	27	127

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25858	1330424	<0.005	<0.015	<0.01	<1	3.05	4	59	268	2	56	0.54	<4	19	8	31	5.32	0.71	30	2.42	455	3	0.13	15	330	15	5	<5	0.05	<10	19	1449	3	84	<10	35	135
25859	1330425	<0.005	<0.015	<0.01	<1	2.32	5	61	148	<2	26	0.89	<4	15	36	38	4.05	0.40	25	1.63	347	2	0.14	22	644	14	<5	<5	0.04	<10	35	1136	3	90	<10	34	95
25860	1330426	<0.005	0.027	<0.01	<1	2.69	3	69	140	<2	64	1.14	<4	23	11	70	5.79	0.35	33	1.91	465	2	0.13	21	678	15	<5	<5	0.05	<10	28	2082	4	127	<10	32	119
25861	1330427	<0.005	0.034	<0.01	<1	1.92	2	62	206	<2	34	1.14	<4	16	10	28	5.40	0.53	25	1.34	365	2	0.15	15	1807	14	<5	<5	0.04	<10	26	1040	4	80	<10	48	95
25862	1330428	<0.005	0.030	0.033	<1	1.81	<2	67	83	2	29	2.10	4	32	17	313	8.76	0.18	15	0.93	732	2	0.23	36	2468	21	5	<5	0.03	<10	23	1444	4	44	<10	31	139
25863	1330429	<0.005	0.038	0.446	<1	2.17	<2	58	96	2	32	2.26	5	81	21	221	9.41	0.20	21	1.03	753	1	0.25	52	3194	21	6	<5	0.03	<10	32	1772	7	57	<10	31	130
25864	1330430	0.158	0.322	0.352	2	2.60	78	62	87	2	57	1.76	4	161	151	2994	6.77	0.36	16	1.95	566	6	0.08	2497	971	23	5	17	0.03	<10	170	1143	<2	97	<10	6	85
25865	1330431	<0.005	0.018	0.014	<1	1.63	<2	56	31	<2	48	1.94	4	19	17	123	7.90	0.11	14	0.83	640	8	0.20	44	2200	16	5	<5	0.04	<10	25	1421	8	49	<10	29	118
25866D	1330431	<0.005	<0.015	0.011	<1	1.64	<2	58	31	2	18	1.96	4	18	15	97	8.08	0.11	14	0.83	646	8	0.20	18	2256	17	6	<5	0.03	<10	24	1438	<2	49	<10	29	122
25867	1330432	<0.005	0.034	<0.01	<1	1.46	<2	59	78	<2	40	1.08	<4	14	58	44	3.82	0.14	16	1.04	529	2	0.14	34	790	11	<5	<5	0.04	<10	19	1108	4	49	<10	26	104
25868	1330433	<0.005	<0.015	<0.01	<1	1.44	<2	60	40	<2	38	1.09	<4	14	58	41	4.28	0.09	15	0.99	515	3	0.13	30	796	13	<5	<5	0.03	<10	30	1181	<2	46	<10	37	105
25869	1330434	<0.005	0.035	<0.01	<1	1.54	<2	63	125	<2	24	0.78	<4	10	32	33	3.90	0.21	15	1.04	519	3	0.12	23	311	14	<5	<5	0.03	<10	25	1180	3	35	<10	47	115
25870	1330435	<0.005	<0.015	<0.01	<1	1.52	2	65	211	<2	30	0.71	<4	9	21	38	4.28	0.36	14	0.97	438	2	0.11	18	435	16	<5	<5	0.03	<10	32	1100	3	21	<10	44	115
25871	1330436	<0.005	<0.015	<0.01	<1	2.50	2	61	510	<2	36	1.24	<4	22	25	43	5.20	0.92	28	1.76	668	<1	0.18	20	1657	16	<5	<5	0.04	<10	40	1799	4	60	<10	39	145
25872	1330437	<0.005	<0.015	<0.01	<1	2.64	2	67	967	<2	60	1.34	4	29	13	52	6.98	1.64	34	1.68	643	<1	0.24	23	1450	12	<5	<5	0.04	<10	38	2634	7	153	<10	18	154
25873	1330438	<0.005	0.031	<0.01	<1	1.84	2	70	449	<2	45	1.30	<4	15	38	24	3.76	0.75	25	1.20	528	3	0.16	28	1870	15	<5	<5	0.04	<10	83	1834	<2	56	13	50	110
25874	1330439	<0.005	<0.015	<0.01	<1	0.80	2	62	71	<2	13	0.61	<4	4	12	25	1.88	0.12	7	0.37	226	3	0.08	14	227	14	<5	<5	0.02	<10	51	715	2	5	<10	52	45
25875	1330440	<0.005	<0.015	<0.01	<1	1.52	3	68	149	<2	19	0.59	<4	13	7	62	4.12	0.26	13	0.90	443	4	0.10	12	153	17	<5	<5	0.03	<10	52	1018	<2	11	<10	47	100
25876	1330441	<0.005	<0.015	<0.01	<1	0.87	3	62	74	<2	42	0.59	<4	4	10	24	2.16	0.13	8	0.42	250	3	0.09	15	222	12	<5	5	0.03	<10	49	726	<2	5	<10	49	50
25877D	1330441	<0.005	<0.015	<0.01	<1	0.83	<2	57	71	<2	38	0.56	<4	4	9	23	2.05	0.13	8	0.41	239	3	0.08	12	211	10	<5	<5	0.03	<10	46	713	<2	5	<10	47	48

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

The results included on this report relate only to the items tested
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25878	1330442	<0.005	<0.015	<0.01	<1	0.99	2	63	118	<2	10	0.54	<4	11	10	91	3.09	0.22	10	0.58	285	3	0.09	19	310	15	<5	<5	0.03	<10	37	835	<2	11	<10	42	71
25879	1330443	<0.005	<0.015	0.011	<1	2.04	3	63	495	<2	39	1.02	<4	22	61	67	4.22	0.89	27	1.40	598	<1	0.19	40	426	14	<5	<5	0.05	<10	19	1569	11	95	<10	7	128
25880	1330444	<0.005	<0.015	0.011	<1	1.90	2	66	220	<2	19	1.39	<4	23	59	228	3.96	0.41	18	1.24	650	<1	0.19	39	435	12	<5	11	0.05	<10	34	1625	<2	99	<10	9	112
25881	1330445	<0.005	<0.015	0.014	<1	1.64	<2	64	79	<2	35	1.52	<4	23	48	146	3.40	0.17	13	1.02	596	<1	0.17	36	433	15	<5	<5	0.05	<10	46	1958	3	91	<10	9	94
25882	1330446	<0.005	0.021	<0.01	<1	1.72	<2	73	113	<2	37	1.66	<4	22	43	170	3.34	0.23	13	0.98	594	<1	0.15	31	436	19	<5	<5	0.04	<10	53	2220	<2	88	<10	8	98
25883	1330447	<0.005	<0.015	0.012	<1	1.77	3	64	118	<2	15	1.21	<4	27	47	196	3.66	0.23	14	1.16	592	<1	0.15	40	436	21	<5	<5	0.04	<10	36	1602	<2	90	<10	8	111
25884	1330448	<0.005	<0.015	0.013	<1	2.00	2	67	186	<2	39	1.24	<4	30	47	194	4.18	0.35	17	1.34	649	<1	0.16	43	445	24	<5	<5	0.04	<10	39	1843	<2	101	<10	9	133
25885	1330449	<0.005	<0.015	0.012	<1	1.98	<2	58	99	<2	45	1.15	<4	31	45	184	4.23	0.21	16	1.37	676	<1	0.14	44	431	16	<5	<5	0.05	<10	38	1748	11	97	<10	8	130
25886	1330450	<0.005	<0.015	<0.01	<1	2.57	<2	59	54	<2	32	1.29	<4	17	50	29	2.30	0.42	12	1.15	214	3	0.26	22	381	13	<5	6	0.03	<10	97	1158	4	45	<10	6	39
25887	1330451	<0.005	<0.015	<0.01	<1	1.83	4	69	216	<2	29	1.08	<4	26	38	179	3.85	0.44	17	1.22	599	<1	0.15	41	441	16	<5	<5	0.04	<10	34	1903	4	94	<10	8	127
25888D	1330451	<0.005	<0.015	0.011	<1	1.82	2	62	216	<2	25	1.08	<4	26	38	179	3.85	0.43	17	1.22	604	<1	0.15	41	438	15	<5	<5	0.04	<10	33	1918	<2	94	<10	8	128
25889	1330452	<0.005	0.023	0.012	<1	1.71	<2	57	169	<2	32	1.03	<4	25	38	183	3.66	0.37	16	1.16	592	<1	0.14	39	452	20	<5	<5	0.05	<10	29	1764	<2	90	<10	8	140
25890	1330453	<0.005	0.019	0.011	<1	1.83	<2	57	113	<2	31	0.89	<4	26	39	189	3.85	0.26	16	1.28	621	<1	0.12	42	444	21	<5	5	0.04	<10	28	1368	<2	85	<10	7	157
25891	1330454	<0.005	0.030	0.032	<1	1.95	4	61	157	<2	16	0.81	<4	28	40	156	4.00	0.35	19	1.38	628	<1	0.11	42	425	20	<5	<5	0.04	<10	27	1432	2	87	<10	7	180
25892	1330455	<0.005	<0.015	0.019	<1	1.91	2	66	175	<2	19	0.98	<4	28	40	184	4.03	0.41	19	1.32	626	1	0.13	44	440	20	<5	<5	0.04	<10	33	1545	3	98	<10	8	217
25893	1330456	<0.005	<0.015	0.018	<1	1.67	2	67	249	<2	37	1.16	17	29	37	195	3.69	0.61	18	1.06	559	<1	0.15	36	401	62	<5	<5	0.04	<10	53	2190	2	96	15	8	1069
25894	1330457	<0.005	0.029	0.022	<1	2.27	5	66	483	<2	34	1.24	4	33	49	146	4.77	1.28	29	1.47	746	<1	0.16	43	459	76	<5	<5	0.06	<10	58	3391	2	121	<10	9	384
25895	1330458	<0.005	<0.015	0.033	<1	2.49	3	68	647	<2	26	1.13	<4	36	69	137	5.30	1.57	35	1.66	850	<1	0.17	47	429	39	<5	8	0.06	<10	59	4396	3	134	<10	8	306
25896	1330459	<0.005	<0.015	0.031	<1	2.45	4	65	783	<2	42	0.91	5	37	75	217	5.30	1.83	37	1.67	855	<1	0.17	47	448	31	<5	<5	0.06	<10	42	4159	<2	136	<10	7	506
25897	1330460	<0.005	0.036	0.014	<1	2.52	<2	72	784	<2	44	0.97	<4	36	73	196	5.38	1.83	37	1.69	877	<1	0.17	48	429	50	5	<5	0.06	<10	50	4187	<2	139	<10	7	334

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 04/24/2012
Date Completed: 05/08/2012
Job #: 201210141
Reference: 2012-03
Sample #: 233

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25898	1330461	<0.005	<0.015	0.012	<1	2.42	<2	57	384	<2	27	1.43	<4	31	68	117	5.59	0.93	38	1.85	895	<1	0.12	44	627	41	<5	<5	0.06	<10	77	3957	10	137	<10	22	214
25899D	1330461	<0.005	0.040	0.014	<1	2.31	3	63	376	<2	31	1.28	<4	30	66	114	5.39	0.90	37	1.81	861	<1	0.12	43	627	42	5	<5	0.06	<10	68	3543	2	129	<10	20	205
25900	1330462	<0.005	<0.015	<0.01	<1	1.58	<2	74	197	<2	27	1.30	<4	18	32	21	3.54	0.39	23	1.27	555	2	0.11	23	1291	124	<5	<5	0.05	<10	101	2211	<2	68	<10	12	100
25901	1330463	<0.005	<0.015	<0.01	<1	1.50	2	61	94	<2	27	1.16	<4	18	31	42	3.57	0.18	20	1.26	540	2	0.11	25	1437	53	<5	8	0.05	<10	88	1904	<2	72	<10	11	71
25902	1330464	<0.005	0.041	0.030	<1	1.72	<2	59	365	<2	20	1.17	<4	25	26	116	3.81	0.72	20	1.19	615	<1	0.16	40	380	15	<5	<5	0.05	<10	49	2565	5	99	<10	5	117
25903	1330465	<0.005	<0.015	0.022	<1	1.67	<2	54	181	<2	34	0.75	<4	26	38	119	3.08	0.31	18	1.23	515	1	0.09	51	251	18	<5	<5	0.03	<10	38	1724	7	68	<10	3	92
25904	1330466	<0.005	<0.015	0.024	<1	1.70	2	62	229	<2	35	0.81	<4	27	33	142	3.15	0.38	18	1.21	519	1	0.10	49	276	25	<5	<5	0.03	<10	40	1441	4	72	<10	3	100
25905	1330467	<0.005	<0.015	0.023	<1	1.83	<2	62	275	<2	21	0.98	<4	24	33	84	3.58	0.47	18	1.21	581	<1	0.13	47	306	22	<5	6	0.03	<10	46	1198	<2	79	<10	3	117
25906	1330468	<0.005	<0.015	<0.01	<1	1.93	<2	70	552	<2	29	1.37	<4	44	23	110	4.45	0.85	16	1.22	625	<1	0.20	38	782	21	5	<5	0.04	<10	41	3192	3	140	<10	12	161
25907	1330469	<0.005	<0.015	0.028	<1	1.75	4	62	255	<2	37	1.05	<4	25	33	148	3.70	0.49	17	1.18	662	<1	0.14	46	279	75	<5	<5	0.04	<10	45	1443	5	82	<10	4	230
25908	1330470	0.162	0.529	0.621	3	2.18	58	63	79	2	66	1.20	7	290	126	8818	13.11	0.34	13	1.59	561	4	0.07	11680	1234	47	5	20	0.02	<10	75	1118	<2	90	<10	5	130
25909	1330471	<0.005	<0.015	<0.01	3	1.55	3	76	226	<2	27	1.25	<4	17	25	143	2.67	0.96	18	1.01	546	2	0.11	160	1592	413	<5	<5	0.04	<10	181	1946	2	54	<10	11	84
25910D	1330471	<0.005	<0.015	<0.01	3	1.60	5	73	242	<2	38	1.23	<4	13	24	22	2.66	1.06	20	1.05	576	1	0.12	21	1671	433	<5	10	0.05	<10	174	1776	6	54	<10	11	86
25911	1330472	0.023	<0.015	0.014	10	2.59	2	67	367	2	60	1.15	<4	34	29	51	5.34	1.75	42	2.04	1050	<1	0.09	46	694	925	<5	5	0.04	<10	123	3667	<2	136	<10	7	181
25912	1330473	<0.005	0.037	0.020	<1	2.37	2	51	398	<2	60	0.99	<4	38	35	89	4.78	1.98	37	1.75	898	<1	0.09	53	361	30	<5	<5	0.05	<10	89	2949	5	106	<10	4	153
25913	1330474	<0.005	<0.015	0.010	<1	1.89	4	52	278	<2	29	1.10	<4	17	43	7	3.12	1.37	28	1.33	608	2	0.10	25	2191	18	<5	<5	0.04	<10	127	2293	3	74	<10	12	109

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 9:25 AM

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Thursday, May 31, 2012

Certificate of Analysis

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Fax#: (416) 955-4771
Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 04/27/2012
Date Completed:
Job #: 201210157
Reference: 2012-04
Sample #: 191

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
25993	1330475	<0.005	0.044	<0.01	<1	4.51	2	29	12	4	8	0.27	7	42	27	16	10.42	0.05	34	3.19	1229	<1	0.04	42	<100	9	<5	<5	<0.01	<10	8	1590	<2	297	<10	6	463
25994	1330476	<0.005	0.031	<0.01	<1	4.49	<2	41	12	2	22	0.65	5	41	26	5	11.24	0.07	35	2.94	1280	<1	0.08	41	<100	11	<5	<5	<0.01	<10	18	1774	6	306	<10	2	409
25995	1330477	<0.005	0.082	<0.01	<1	4.57	<2	40	16	2	17	1.62	4	44	68	74	10.74	0.11	33	2.89	1469	<1	0.19	49	357	11	<5	<5	0.01	<10	24	2518	8	309	<10	4	441
25996	1330478	0.020	0.066	0.055	<1	4.59	<2	35	5	<2	12	1.24	<4	39	248	286	8.65	0.04	35	3.38	1391	<1	0.07	80	1849	8	<5	<5	<0.01	<10	34	1834	<2	173	<10	9	439
25997	1330479	<0.005	0.056	<0.01	<1	5.07	<2	36	5	2	19	0.65	5	44	40	19	12.61	0.05	37	3.36	1558	<1	0.08	45	131	15	<5	<5	<0.01	<10	8	2291	3	338	<10	4	518
25998	1330480	<0.005	0.104	<0.01	<1	5.69	<2	48	6	2	17	0.72	5	49	29	13	13.97	0.05	42	3.73	1786	<1	0.10	51	<100	17	5	<5	0.01	<10	7	2827	3	379	<10	4	635
25999	1330481	<0.005	0.097	<0.01	<1	5.11	<2	44	13	2	11	1.24	5	44	25	2	12.12	0.10	37	2.97	1564	<1	0.17	43	<100	12	<5	<5	0.01	<10	18	2789	2	342	<10	4	421
26000	1330482	<0.005	0.054	<0.01	<1	5.10	<2	37	13	2	19	0.69	5	41	28	14	12.35	0.08	39	2.89	1438	<1	0.10	44	<100	13	<5	<5	<0.01	<10	10	2316	2	331	<10	3	423
26001	1330483	<0.005	0.074	<0.01	<1	5.77	<2	42	10	2	24	0.41	5	45	30	20	13.89	0.05	35	3.23	1512	<1	0.07	49	<100	14	<5	<5	0.01	<10	7	2238	<2	403	<10	3	433
26002	1330484	0.006	0.106	0.022	<1	5.62	<2	38	9	2	16	0.42	5	44	29	171	12.86	0.05	27	2.98	1443	<1	0.06	60	<100	13	<5	<5	0.01	<10	6	2221	<2	383	<10	3	396
26003D	1330484	0.011	0.098	0.025	<1	5.52	<2	36	9	2	21	0.40	5	43	29	169	12.73	0.05	27	2.97	1406	<1	0.06	59	<100	13	<5	<5	0.01	<10	6	1975	<2	379	<10	3	396
26004	1330485	0.005	0.107	<0.01	<1	5.86	<2	33	8	2	19	0.31	5	43	25	31	14.00	0.04	31	3.38	1472	<1	0.05	46	<100	14	<5	<5	<0.01	<10	5	2351	<2	354	<10	5	428
26005	1330486	0.006	0.093	<0.01	<1	5.44	<2	<10	4	2	34	0.15	10	38	66	214	12.09	0.02	57	3.55	1206	53	0.03	73	<100	10	11	<5	0.05	<10	<3	1106	6	323	12	5	501
26006	1330487	<0.005	0.093	<0.01	<1	6.05	<2	41	8	2	10	0.34	5	38	20	41	13.07	0.04	39	3.17	1467	5	0.06	34	<100	16	<5	<5	0.01	<10	6	2115	2	267	<10	3	398
26007	1330488	0.027	0.129	0.036	<1	5.10	<2	43	3	<2	7	0.04	4	28	10	706	10.81	0.01	26	3.00	1129	3	0.02	34	<100	13	<5	<5	<0.01	<10	4	1465	4	105	<10	9	341
26008	1330489	<0.005	0.097	<0.01	<1	3.48	<2	40	17	<2	6	0.03	<4	14	6	26	6.77	0.03	35	2.04	692	2	0.02	8	<100	10	<5	<5	<0.01	<10	8	895	<2	14	<10	7	180
26009	1330490	<0.005	0.108	<0.01	<1	2.41	2	44	33	<2	11	1.30	<4	20	59	56	2.44	0.15	12	1.37	269	1	0.14	22	428	10	<5	<5	<0.01	<10	77	1245	<2	40	<10	5	38
26010	1330491	<0.005	0.116	<0.01	<1	3.33	<2	39	68	<2	6	0.05	<4	13	8	1	6.14	0.08	35	1.91	595	1	0.03	10	<100	7	<5	<5	<0.01	<10	8	697	2	6	<10	3	151
26011	1330492	<0.005	0.104	<0.01	<1	3.23	<2	35	63	<2	4	0.02	<4	13	7	<1	5.87	0.07	35	1.96	564	2	0.03	12	<100	5	<5	<5	<0.01	<10	5	568	5	6	<10	3	143
26012	1330493	0.006	0.123	<0.01	<1	3.64	<2	36	8	<2	9	0.03	<4	17	20	4	6.59	0.02	34	2.48	704	<1	0.02	10	<100	9	<5	<5	<0.01	<10	6	635	2	21	<10	5	183

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/31/2012 2:08 PM

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Thursday, May 31, 2012

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Date Received: 04/27/2012
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26013	1330494	0.096	0.205	0.841	<1	1.90	<2	39	7	<2	6	0.19	4	62	18	1682	7.64	0.02	12	1.32	424	7	0.03	434	<100	13	<5	<5	<0.01	<10	11	451	<2	30	<10	11	129
26014D	1330494	0.100	0.193	0.843	<1	1.90	<2	36	7	<2	4	0.19	4	64	18	1707	7.72	0.02	11	1.31	423	7	0.03	442	<100	10	<5	<5	<0.01	<10	11	439	<2	30	<10	11	131
26015	1330495	<0.005	0.058	<0.01	<1	3.61	<2	36	13	2	11	1.18	4	28	52	83	7.25	0.06	23	2.38	867	<1	0.11	65	354	6	<5	<5	<0.01	<10	24	2675	6	133	<10	11	192
26016	1330496	0.008	0.121	<0.01	<1	3.25	<2	37	25	2	6	2.01	4	34	54	122	6.69	0.09	21	2.13	897	<1	0.19	56	417	10	<5	<5	<0.01	<10	41	4087	<2	163	<10	11	191
26017	1330497	<0.005	<0.015	<0.01	<1	4.36	<2	33	23	2	4	1.79	4	40	66	140	8.54	0.12	30	2.73	1108	<1	0.20	63	338	7	<5	<5	<0.01	<10	20	3814	<2	207	<10	11	242
26018	1330498	<0.005	0.087	<0.01	<1	6.63	<2	38	32	2	15	0.39	4	50	21	11	12.34	0.11	43	4.37	1461	<1	0.05	38	<100	11	<5	<5	0.01	<10	5	2270	5	376	<10	4	373
26019	1330499	<0.005	0.033	<0.01	<1	6.74	<2	43	27	2	16	0.19	5	49	18	16	12.93	0.09	45	4.27	1541	<1	0.04	33	<100	10	<5	<5	<0.01	<10	5	1574	<2	341	<10	3	398
26020	1330500	<0.005	0.059	<0.01	<1	7.13	<2	38	25	2	11	0.17	5	50	19	6	13.48	0.08	48	4.36	1595	<1	0.03	33	<100	11	<5	<5	<0.01	<10	4	1570	<2	352	<10	3	410
26021	1331001	<0.005	0.071	<0.01	<1	5.07	<2	36	33	2	6	0.21	4	37	14	131	9.85	0.09	37	3.08	1158	3	0.04	29	<100	9	<5	<5	<0.01	<10	13	1686	7	215	<10	10	287
26022	1331002	<0.005	0.041	<0.01	<1	4.28	<2	35	13	<2	6	0.13	4	30	10	42	8.38	0.04	35	2.65	954	1	0.02	23	<100	8	<5	<5	<0.01	<10	15	1274	<2	154	<10	11	230
26023	1331003	<0.005	0.059	<0.01	<1	6.02	<2	33	25	2	17	0.14	4	42	22	199	12.21	0.07	50	3.45	1304	<1	0.03	33	<100	13	<5	<5	<0.01	<10	9	1922	4	326	<10	7	329
26024	1331004	<0.005	0.056	<0.01	<1	3.34	<2	32	5	<2	3	0.11	<4	17	6	9	6.24	0.02	31	2.06	656	<1	0.04	10	<100	10	<5	<5	<0.01	<10	14	521	<2	38	<10	12	157
26025D	1331004	<0.005	0.043	<0.01	<1	3.37	<2	34	4	<2	10	0.12	<4	17	7	3	6.25	0.02	32	2.03	654	<1	0.05	13	<100	7	<5	<5	<0.01	<10	15	504	<2	30	<10	12	156
26026	1331005	<0.005	0.076	<0.01	<1	3.21	<2	36	23	<2	8	0.07	<4	14	7	4	5.84	0.03	35	2.00	582	1	0.03	10	<100	1	<5	<5	<0.01	<10	9	593	<2	8	<10	5	137
26027	1331006	<0.005	0.055	<0.01	<1	2.70	<2	30	85	<2	6	0.02	<4	10	6	6	4.93	0.10	28	1.58	462	1	0.02	7	<100	4	<5	<5	<0.01	<10	4	392	2	5	<10	3	107
26028	1331007	<0.005	0.062	<0.01	<1	3.49	<2	31	100	<2	11	0.01	<4	14	8	241	6.41	0.13	34	1.97	591	2	0.02	11	<100	7	<5	<5	<0.01	<10	4	586	<2	5	<10	3	142
26029	1331008	<0.005	0.057	<0.01	<1	3.17	<2	32	100	<2	6	0.02	<4	12	6	5	5.74	0.13	33	1.82	543	1	0.02	6	<100	5	<5	<5	<0.01	<10	3	595	<2	6	<10	4	133
26030	1331009	<0.005	<0.015	<0.01	<1	4.53	<2	32	24	<2	11	0.05	4	21	16	3	8.10	0.04	46	2.73	793	1	0.03	25	<100	10	<5	<5	<0.01	<10	7	1097	3	118	<10	4	211
26031	1331010	<0.005	0.021	<0.01	<1	2.85	2	48	57	<2	<1	1.37	<4	18	53	34	2.58	0.30	12	1.28	286	2	0.27	22	422	7	<5	<5	<0.01	<10	107	1257	3	47	<10	6	38
26032	1331011	<0.005	<0.015	<0.01	<1	3.05	<2	29	7	<2	11	0.13	<4	14	12	9	5.37	0.03	30	1.99	597	2	0.05	16	<100	4	<5	<5	<0.01	<10	13	607	<2	16	<10	20	160

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Thursday, May 31, 2012

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Date Received: 04/27/2012
Date Completed:
Job #: 201210157
Reference: 2012-04
Sample #: 191

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26033	1331012	0.020	<0.015	0.023	<1	4.16	<2	42	11	2	9	1.64	4	41	32	125	8.30	0.07	36	2.68	1120	<1	0.15	49	299	7	<5	<5	<0.01	<10	36	2802	5	205	<10	11	200
26034	1331013	0.019	<0.015	0.015	<1	3.72	<2	39	21	2	18	1.65	4	38	30	93	7.89	0.10	34	2.35	1095	1	0.18	42	312	8	<5	<5	0.01	<10	30	2822	<2	177	<10	12	225
26035	1331014	0.007	<0.015	0.037	<1	4.42	<2	31	28	<2	14	1.08	4	37	125	107	7.78	0.08	37	3.09	1130	1	0.11	43	1107	8	<5	<5	<0.01	<10	57	2117	<2	103	<10	19	391
26036D	1331014	0.008	<0.015	<0.01	<1	4.66	<2	35	29	2	7	1.12	4	38	135	109	8.15	0.09	40	3.31	1202	1	0.11	44	1178	10	<5	<5	<0.01	<10	59	2229	21	106	<10	20	417
26037	1331015	<0.005	<0.015	<0.01	<1	4.19	<2	32	3	<2	8	0.43	4	35	96	108	7.15	0.02	20	3.67	993	<1	0.02	39	407	8	<5	<5	<0.01	<10	17	1839	5	171	<10	11	413
26038	1331016	<0.005	<0.015	<0.01	<1	5.22	<2	32	1	<2	12	0.05	4	31	14	55	8.22	0.01	30	4.41	1093	<1	0.01	21	<100	6	<5	<5	<0.01	<10	3	931	17	198	<10	4	550
26039	1331017	<0.005	<0.015	<0.01	<1	3.44	<2	35	26	<2	14	0.04	6	18	13	124	5.28	0.04	35	2.72	718	3	0.03	18	<100	8	<5	<5	<0.01	<10	5	613	3	57	14	5	961
26040	1331018	<0.005	0.031	<0.01	<1	4.01	<2	38	21	<2	5	0.04	4	20	111	146	5.64	0.03	43	3.33	722	2	0.03	35	<100	8	<5	<5	<0.01	<10	6	509	10	62	<10	3	386
26041	1331019	0.076	0.016	0.316	<1	3.37	<2	36	40	<2	6	0.03	4	19	12	464	4.99	0.05	35	2.70	629	4	0.03	16	<100	9	<5	<5	<0.01	<10	4	542	7	44	<10	4	380
26042	1331020	0.021	<0.015	<0.01	<1	3.65	<2	40	42	<2	10	0.03	4	21	11	730	5.43	0.05	37	2.92	675	5	0.03	18	<100	7	<5	<5	<0.01	<10	4	587	5	49	<10	4	413
26043	1331021	<0.005	<0.015	<0.01	<1	3.17	<2	35	6	<2	3	0.07	<4	15	10	136	4.64	0.01	34	2.67	722	3	0.03	13	<100	7	<5	<5	<0.01	<10	7	791	10	42	<10	12	258
26044	1331022	0.009	<0.015	<0.01	<1	2.37	<2	41	13	<2	2	2.04	4	34	31	111	8.31	0.06	15	1.07	743	2	0.35	28	1136	10	<5	<5	<0.01	<10	25	2886	<2	150	<10	18	124
26045	1331023	0.007	<0.015	<0.01	<1	2.27	<2	36	18	<2	2	1.86	4	41	34	100	8.05	0.06	17	1.18	722	<1	0.26	29	876	7	<5	<5	<0.01	<10	20	3294	<2	160	<10	13	130
26046	1331024	<0.005	<0.015	<0.01	<1	1.99	<2	41	13	<2	5	1.87	4	42	31	176	7.68	0.06	13	0.90	626	1	0.28	30	902	7	<5	<5	<0.01	<10	23	3170	<2	175	<10	15	100
26047D	1331024	<0.005	<0.015	<0.01	<1	1.96	<2	33	12	<2	<1	1.84	<4	42	31	176	7.57	0.06	12	0.88	620	<1	0.28	31	906	9	<5	<5	<0.01	<10	22	3213	<2	172	<10	15	100
26048	1331025	0.009	<0.015	<0.01	<1	2.51	<2	34	30	<2	7	1.91	4	66	30	443	8.92	0.07	18	1.33	740	<1	0.22	48	781	10	<5	<5	<0.01	<10	39	3525	<2	163	<10	12	151
26049	1331026	0.013	0.015	0.010	<1	2.21	<2	41	16	2	5	2.02	5	82	35	1080	9.51	0.07	15	0.95	730	1	0.31	53	820	12	<5	<5	<0.01	<10	31	3269	<2	212	<10	14	131
26050	1331027	<0.005	0.060	<0.01	<1	2.07	<2	37	17	<2	6	2.09	4	35	35	154	7.77	0.07	14	1.04	745	<1	0.30	28	838	13	<5	<5	<0.01	<10	22	3349	<2	203	<10	16	115
26051	1331028	0.008	0.019	<0.01	<1	2.16	<2	26	20	<2	5	2.05	<4	44	30	222	7.71	0.08	18	1.04	725	<1	0.28	31	817	7	<5	<5	<0.01	<10	20	3177	<2	190	<10	14	167
26052	1331029	<0.005	0.025	0.011	<1	2.67	<2	34	25	<2	2	2.58	4	36	40	82	8.09	0.09	16	1.18	807	<1	0.35	30	781	10	<5	<5	<0.01	<10	41	3971	<2	237	<10	14	123

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/27/2012
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Job #: 201210157
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Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26053	1331030	0.156	0.325	0.347	1	2.80	68	37	82	<2	11	1.89	4	151	157	2866	6.76	0.33	15	1.99	589	7	0.08	2351	902	13	<5	<5	<0.01	<10	157	1661	<2	111	<10	7	71
26054	1331031	<0.005	0.088	<0.01	<1	3.09	<2	42	24	<2	5	2.69	4	48	41	125	8.12	0.10	20	1.48	905	<1	0.36	81	870	10	<5	<5	<0.01	<10	33	3750	<2	213	<10	13	141
26055	1331032	<0.005	<0.015	<0.01	<1	3.18	<2	33	24	<2	12	2.82	4	33	34	70	7.70	0.11	19	1.44	879	<1	0.37	24	861	9	<5	<5	<0.01	<10	29	4164	<2	186	<10	15	119
26056	1331033	<0.005	<0.015	0.021	<1	2.46	<2	38	16	<2	13	2.08	<4	39	34	80	5.32	0.07	22	1.39	718	<1	0.17	47	455	6	<5	<5	<0.01	<10	39	4008	5	149	<10	7	93
26057	1331034	0.009	0.024	0.023	<1	2.62	<2	33	27	<2	2	2.26	<4	47	40	661	5.90	0.11	24	1.42	768	<1	0.22	55	393	9	<5	<5	<0.01	<10	40	3817	<2	169	<10	8	112
26058R	1331034	0.023	<0.015	0.021	<1	2.65	<2	45	27	<2	4	2.43	4	57	39	1102	6.02	0.11	24	1.42	784	6	0.22	57	370	13	<5	<5	<0.01	<10	45	3823	<2	174	<10	8	306
26059	1331035	0.007	<0.015	0.020	<1	2.53	<2	34	16	<2	5	2.11	<4	33	35	75	5.27	0.07	22	1.39	728	4	0.15	48	391	10	<5	<5	<0.01	<10	47	3864	<2	148	<10	7	123
26060	1331036	<0.005	<0.015	0.021	<1	2.90	<2	48	11	<2	2	2.05	<4	33	38	39	5.68	0.05	26	1.63	810	1	0.12	56	349	5	<5	<5	<0.01	<10	54	3878	<2	137	<10	7	116
26061	1331037	<0.005	<0.015	0.023	<1	2.16	<2	36	9	<2	8	2.03	<4	39	33	247	3.95	0.03	15	0.96	555	3	0.10	47	370	6	<5	<5	<0.01	<10	84	3376	<2	119	<10	6	88
26062	1331038	<0.005	<0.015	0.020	<1	2.39	<2	39	18	<2	<1	2.20	<4	35	42	123	5.96	0.09	19	1.30	710	1	0.22	49	422	8	<5	<5	<0.01	<10	36	4148	<2	187	<10	9	105
26063	1331039	<0.005	<0.015	<0.01	<1	4.84	<2	42	2	<2	8	0.26	4	20	6	103	7.84	<0.01	35	3.91	905	1	0.02	9	843	10	<5	<5	<0.01	<10	7	981	9	65	<10	21	379
26064	1331040	0.009	0.029	<0.01	<1	4.73	<2	37	1	<2	15	0.19	<4	20	4	117	7.71	<0.01	35	3.86	877	<1	0.01	7	752	8	<5	<5	<0.01	<10	5	861	4	60	<10	20	383
26065	1331041	<0.005	0.071	<0.01	<1	4.88	<2	34	1	2	5	0.12	4	23	4	72	7.76	<0.01	42	3.97	941	<1	0.01	8	476	11	<5	<5	<0.01	<10	5	1016	5	70	<10	15	403
26066	1331042	<0.005	0.041	<0.01	<1	4.97	<2	36	2	2	9	0.09	4	20	9	45	8.30	<0.01	40	3.88	1055	<1	0.01	16	294	10	<5	<5	<0.01	<10	4	1024	10	71	<10	15	371
26067	1331043	<0.005	0.035	<0.01	<1	5.32	<2	35	3	2	19	0.18	4	24	8	112	9.22	0.02	27	4.25	1224	<1	<0.01	10	546	12	<5	<5	<0.01	<10	4	1107	12	68	<10	15	465
26068	1331044	<0.005	<0.015	<0.01	<1	5.10	<2	29	4	<2	20	0.35	4	21	3	16	8.40	0.02	44	4.07	1378	<1	0.01	6	811	8	<5	<5	<0.01	<10	5	1966	18	59	<10	19	376
26069D	1331044	<0.005	0.024	<0.01	<1	5.12	<2	30	4	<2	12	0.34	<4	20	3	13	8.27	0.02	46	3.98	1376	<1	0.01	6	835	6	<5	<5	<0.01	<10	4	1668	6	58	<10	18	373
26070	1331045	<0.005	<0.015	<0.01	<1	3.25	<2	21	114	<2	12	0.42	<4	17	11	21	5.62	0.32	28	2.58	902	<1	0.04	6	752	5	<5	<5	0.01	<10	13	1832	<2	60	<10	23	223
26071	1331046	<0.005	<0.015	<0.01	<1	4.42	<2	43	136	<2	8	1.34	4	35	21	53	7.94	0.39	45	3.09	1333	<1	0.13	32	760	9	<5	<5	<0.01	<10	27	3343	16	135	<10	19	288
26072	1331047	0.008	<0.015	0.024	<1	2.82	<2	44	46	<2	12	2.84	<4	41	27	129	6.25	0.18	30	1.44	889	<1	0.28	47	507	8	<5	<5	<0.01	<10	38	3264	<2	196	<10	13	117

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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26073	1331048	<0.005	<0.015	0.023	<1	2.86	<2	42	36	<2	3	2.53	<4	43	27	386	6.27	0.15	31	1.51	886	1	0.25	51	494	9	<5	<5	<0.01	<10	39	3350	<2	174	<10	11	119
26074	1331049	0.007	<0.015	0.022	<1	2.78	<2	36	39	<2	<1	2.49	<4	42	27	122	6.07	0.15	32	1.41	855	<1	0.25	51	484	7	<5	<5	<0.01	<10	41	3292	<2	178	<10	11	115
26075	1331050	<0.005	<0.015	<0.01	<1	2.61	<2	49	46	<2	5	1.43	<4	19	48	31	2.37	0.20	13	1.16	260	<1	0.22	19	406	5	<5	<5	<0.01	<10	91	1283	6	48	<10	6	28
26076	1331051	<0.005	<0.015	<0.01	<1	0.93	3	43	8	<2	4	1.33	<4	7	16	30	1.40	0.02	7	0.40	266	4	0.08	17	111	12	<5	<5	<0.01	<10	104	1196	<2	26	<10	23	39
26077	1331052	0.006	<0.015	0.022	<1	2.21	<2	34	15	<2	8	1.65	<4	40	24	128	5.73	0.06	23	1.37	626	<1	0.14	48	479	8	<5	<5	<0.01	<10	39	3903	<2	147	<10	10	105
26078	1331053	0.006	<0.015	0.027	<1	3.11	<2	37	72	2	9	1.46	4	44	37	141	7.25	0.29	39	2.20	825	<1	0.12	61	465	11	<5	<5	<0.01	<10	40	3923	<2	193	<10	13	175
26079	1331054	0.017	0.114	0.105	<1	3.35	<2	32	72	<2	3	0.58	4	68	9	635	7.06	0.30	27	2.88	785	2	0.03	591	912	9	<5	<5	0.01	<10	8	2803	3	74	<10	40	299
26080D	1331054	0.018	0.057	0.119	<1	3.27	<2	36	72	<2	8	0.52	4	73	9	647	6.96	0.29	27	2.85	767	1	0.03	574	887	12	<5	<5	<0.01	<10	6	2616	3	69	<10	38	289
26081	1331055	<0.005	<0.015	<0.01	<1	5.37	<2	29	26	<2	11	0.40	4	35	3	75	8.97	0.15	42	4.44	1207	<1	0.01	26	1114	13	<5	<5	<0.01	<10	5	1833	5	115	<10	27	338
26082	1331056	<0.005	<0.015	<0.01	<1	5.89	<2	37	5	2	3	0.31	4	32	2	28	9.69	0.03	24	4.97	1328	<1	0.01	8	1061	12	<5	<5	0.01	<10	5	1360	<2	157	<10	24	381
26083	1331057	0.006	<0.015	<0.01	<1	5.96	<2	40	5	2	9	0.40	<4	34	5	51	9.67	0.03	25	4.99	1323	<1	0.01	12	1026	8	<5	<5	0.01	<10	5	2144	11	187	<10	27	395
26084	1331058	<0.005	<0.015	<0.01	<1	5.99	<2	41	106	2	13	0.77	5	61	25	156	11.16	0.51	46	4.72	1433	<1	0.03	44	833	8	<5	<5	0.01	<10	9	5296	13	338	<10	23	418
26085	1331059	<0.005	<0.015	<0.01	<1	4.36	<2	42	214	2	10	1.41	4	53	31	129	9.84	1.07	61	3.09	1160	<1	0.12	43	801	8	<5	<5	0.01	<10	29	5919	<2	301	<10	18	309
26086	1331060	<0.005	<0.015	<0.01	<1	4.05	<2	37	214	3	16	1.26	5	50	30	126	9.33	1.07	59	2.80	1053	<1	0.11	41	761	7	<5	<5	<0.01	<10	25	5581	10	284	<10	18	293
26087	1331061	0.006	<0.015	<0.01	<1	3.83	<2	35	127	<2	9	1.35	<4	48	28	181	8.17	0.76	49	2.58	922	<1	0.10	39	690	7	<5	<5	<0.01	<10	36	5305	<2	236	<10	17	256
26088	1331062	<0.005	<0.015	<0.01	<1	4.20	<2	34	259	2	10	1.12	<4	43	18	109	8.53	1.59	57	2.69	899	<1	0.10	33	707	8	<5	<5	<0.01	<10	31	4730	<2	265	<10	13	278
26089	1331063	<0.005	0.027	<0.01	<1	5.00	<2	33	320	<2	12	0.81	4	45	18	142	9.29	2.00	58	3.26	1066	<1	0.07	35	801	6	<5	<5	0.01	<10	20	5737	7	327	<10	13	340
26090	1331064	<0.005	<0.015	<0.01	<1	4.83	<2	29	27	<2	7	0.71	<4	31	61	104	7.48	0.16	45	3.63	1143	<1	0.05	45	888	8	<5	<5	<0.01	<10	15	3652	14	145	<10	63	363
26091D	1331064	<0.005	<0.015	<0.01	<1	4.96	<2	25	16	<2	10	0.74	4	32	64	106	7.60	0.09	45	3.73	1172	<1	0.05	46	884	10	<5	<5	0.01	<10	16	3886	5	143	<10	67	364
26092	1331065	<0.005	<0.015	<0.01	<1	3.58	2	30	3	<2	11	0.26	<4	14	20	7	5.37	0.03	51	2.92	823	4	0.02	28	<100	6	<5	<5	0.01	<10	5	1278	7	25	<10	54	231

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/27/2012
Date Completed:
Job #: 201210157
Reference: 2012-04
Sample #: 191

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26093	1331066	<0.005	<0.015	<0.01	<1	3.66	<2	24	37	<2	11	0.05	<4	9	14	<1	4.90	0.07	58	2.95	668	2	0.02	19	<100	7	<5	<5	0.01	<10	4	162	<2	10	<10	12	208
26094	1331067	<0.005	<0.015	<0.01	<1	4.87	<2	37	9	2	4	0.10	4	17	17	18	7.60	0.03	68	3.69	1038	1	0.01	17	268	9	<5	<5	<0.01	<10	3	1114	16	101	<10	17	452
26095	1331068	0.009	0.015	<0.01	<1	4.88	<2	36	35	2	7	0.22	5	38	22	412	9.03	0.24	37	3.60	1115	3	0.01	38	321	11	<5	<5	0.02	<10	5	2409	<2	180	10	35	740
26096	1331069	0.008	<0.015	<0.01	<1	4.20	<2	33	71	<2	4	0.32	9	24	102	164	6.78	0.75	47	3.10	991	2	0.02	36	<100	8	<5	<5	0.02	<10	27	1606	2	42	17	25	1240
26097	1331070	0.156	0.563	0.595	3	2.45	52	31	77	2	21	1.36	6	274	134	8753	13.03	0.34	14	1.72	601	4	0.07	9899	1225	37	<5	<5	<0.01	<10	76	1499	11	101	<10	7	140
26098	1331071	0.006	<0.015	<0.01	<1	5.56	<2	37	189	2	12	0.85	15	47	362	350	8.31	2.60	78	4.11	1233	<1	0.04	309	1239	7	<5	<5	0.02	<10	42	4467	11	191	20	10	1985
26099	1331072	<0.005	<0.015	<0.01	<1	3.42	<2	36	17	<2	<1	0.26	<4	13	46	28	4.94	0.18	48	2.66	916	4	0.03	42	121	3	<5	<5	0.01	<10	10	1760	4	55	<10	42	449
26100	1331073	<0.005	<0.015	<0.01	<1	0.41	2	13	1	<2	<1	0.05	<4	1	31	28	0.76	<0.01	5	0.37	130	6	<0.01	45	<100	2	<5	<5	0.01	<10	3	242	<2	9	<10	12	147
26101	1331074	<0.005	<0.015	<0.01	<1	0.27	2	<10	<1	<2	7	0.03	<4	<1	15	3	0.45	<0.01	4	0.24	<100	2	<0.01	15	<100	<1	<5	<5	0.01	<10	<3	111	<2	4	<10	8	48
26102D	1331074	<0.005	<0.015	<0.01	<1	0.53	2	25	<1	<2	2	0.05	<4	2	34	6	0.91	<0.01	8	0.47	159	6	<0.01	43	<100	3	<5	<5	<0.01	<10	3	184	<2	8	<10	13	100
26103	1331075	<0.005	0.039	<0.01	<1	3.48	<2	28	4	<2	7	0.25	<4	10	30	4	4.89	0.02	51	2.69	910	4	0.03	37	<100	5	<5	<5	0.01	<10	10	1415	13	48	<10	49	388
26104	1331076	0.009	<0.015	<0.01	<1	2.95	<2	25	40	<2	4	0.03	6	8	24	229	4.72	0.13	38	2.18	715	6	0.01	41	<100	5	<5	<5	0.01	<10	<3	511	<2	13	22	15	1870
26105	1331077	0.016	<0.015	<0.01	<1	3.81	<2	22	29	<2	8	0.02	16	12	20	600	6.92	0.09	35	2.70	923	4	0.01	35	<100	7	<5	<5	0.01	<10	3	483	3	14	66	12	8187
26106	1331078	0.007	<0.015	<0.01	<1	2.82	<2	33	43	<2	3	0.02	11	9	22	394	5.09	0.12	28	2.11	703	5	0.02	35	<100	6	<5	<5	<0.01	<10	<3	595	<2	14	46	11	3830
26107	1331079	<0.005	<0.015	<0.01	<1	3.38	<2	34	81	<2	10	0.97	4	28	118	71	5.99	0.44	37	2.51	1003	3	0.06	57	364	5	<5	<5	<0.01	<10	25	3135	6	90	<10	24	474
26108	1331080	<0.005	<0.015	<0.01	<1	3.58	<2	34	89	<2	5	1.08	<4	33	133	63	6.38	0.48	39	2.61	1066	3	0.07	66	376	6	<5	<5	0.01	<10	28	3455	2	103	<10	27	281
26109	1331081	<0.005	<0.015	<0.01	<1	3.53	<2	38	94	<2	<1	1.89	<4	43	35	48	6.44	0.41	37	2.29	978	1	0.09	39	658	8	<5	<5	<0.01	<10	48	6613	5	215	<10	13	168
26110	1331082	<0.005	<0.015	<0.01	<1	3.46	<2	31	36	<2	5	1.91	<4	39	27	47	7.28	0.19	28	2.01	892	<1	0.16	39	756	5	<5	<5	<0.01	<10	41	3695	<2	211	<10	11	182
26111	1331083	<0.005	0.023	<0.01	<1	2.41	<2	32	36	<2	10	2.25	<4	31	26	91	6.16	0.16	20	1.20	681	2	0.24	43	704	5	<5	<5	<0.01	<10	40	3038	<2	201	<10	16	132
26112	1331084	<0.005	0.043	<0.01	<1	2.21	<2	40	19	<2	10	2.16	<4	31	19	126	5.93	0.11	18	1.02	596	2	0.21	37	792	9	<5	<5	<0.01	<10	49	2850	<2	199	<10	17	113

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 04/27/2012
Date Completed:
Job #: 201210157
Reference: 2012-04
Sample #: 191

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26113D	1331084	<0.005	<0.015	<0.01	<1	2.23	<2	32	19	<2	4	2.19	<4	31	25	132	5.95	0.11	18	1.03	604	4	0.22	44	779	10	<5	<5	<0.01	<10	51	2872	<2	201	<10	17	115
26114	1331085	<0.005	<0.015	<0.01	<1	2.22	<2	34	17	<2	<1	2.19	<4	35	23	167	5.98	0.09	18	0.97	588	4	0.21	44	771	5	<5	<5	<0.01	<10	59	3028	<2	199	<10	17	105
26115	1331086	<0.005	<0.015	<0.01	<1	1.93	<2	27	16	<2	4	1.79	<4	31	20	138	5.29	0.08	16	0.89	516	2	0.18	37	736	5	<5	<5	<0.01	<10	45	2339	<2	174	<10	14	90
26116	1331087	<0.005	<0.015	<0.01	<1	1.94	<2	24	16	<2	3	1.86	<4	32	21	98	5.73	0.08	16	0.88	531	2	0.18	38	726	6	<5	<5	<0.01	<10	47	2777	<2	183	<10	15	92
26117	1331088	<0.005	<0.015	<0.01	<1	1.84	<2	26	16	<2	7	1.76	<4	31	20	132	5.72	0.08	17	0.87	529	2	0.17	38	747	7	<5	<5	<0.01	<10	42	2818	<2	179	<10	14	108
26118	1331089	<0.005	<0.015	<0.01	<1	2.15	<2	32	17	<2	<1	2.05	<4	33	20	133	6.39	0.10	19	1.02	606	2	0.20	38	785	6	<5	<5	<0.01	<10	44	3074	<2	204	<10	17	120
26119	1331090	<0.005	0.024	<0.01	<1	3.33	<2	31	64	<2	<1	1.72	<4	19	62	34	2.74	0.30	14	1.22	333	4	0.38	42	453	14	<5	<5	<0.01	<10	139	1450	<2	54	<10	7	51
26120	1331091	<0.005	0.020	<0.01	<1	2.26	<2	30	21	<2	2	2.04	<4	30	23	138	6.10	0.12	18	1.12	648	2	0.23	35	726	7	<5	<5	<0.01	<10	37	2476	<2	191	<10	15	122
26121	1331092	<0.005	0.040	<0.01	<1	2.78	<2	35	117	<2	1	2.03	<4	39	27	136	6.98	0.30	24	1.56	781	1	0.24	44	725	10	<5	<5	0.01	<10	27	2804	7	221	<10	15	210
26122	1331093	<0.005	<0.015	<0.01	<1	3.41	<2	29	205	2	14	1.44	5	82	29	484	10.10	0.45	27	2.15	918	5	0.16	46	733	12	<5	<5	<0.01	<10	28	3005	2	231	<10	19	597
26123	1331094	<0.005	<0.015	<0.01	<1	2.25	<2	37	51	<2	6	0.96	8	22	20	255	5.46	0.13	18	1.63	696	10	0.11	44	145	15	<5	<5	0.01	<10	30	1564	<2	33	20	55	1662
26124R	1331094	<0.005	0.032	<0.01	<1	2.23	<2	32	45	<2	<1	0.84	10	20	13	280	5.45	0.12	18	1.62	675	8	0.09	37	137	11	<5	<5	0.01	<10	26	1443	6	22	24	54	2104
26125	1331095	<0.005	<0.015	<0.01	<1	2.40	3	39	60	<2	1	0.42	5	14	10	118	4.49	0.14	22	1.85	695	2	0.04	14	<100	8	<5	<5	<0.01	<10	12	1536	4	10	11	44	914
26126	1331096	0.021	<0.015	<0.01	<1	2.31	18	37	33	<2	8	1.30	4	20	137	306	3.74	0.09	23	1.61	600	<1	0.15	53	1296	6	<5	<5	<0.01	<10	25	2112	<2	62	<10	29	459
26127	1331097	<0.005	<0.015	<0.01	<1	2.93	<2	37	219	<2	9	0.98	<4	23	48	383	5.80	0.45	29	2.02	750	2	0.10	32	450	6	<5	<5	<0.01	<10	25	3055	3	72	<10	48	393
26128	1331098	<0.005	0.018	<0.01	<1	1.53	2	39	13	<2	<1	2.06	<4	20	76	91	2.06	0.04	13	1.04	316	<1	0.06	47	1691	3	<5	<5	<0.01	<10	161	2897	6	65	<10	11	37
26129	1331099	<0.005	<0.015	<0.01	<1	1.81	<2	36	86	<2	9	1.56	<4	22	61	24	2.91	0.22	25	1.25	379	1	0.10	56	939	6	<5	<5	<0.01	<10	86	3437	<2	79	<10	7	71
26130	1331100	<0.005	0.022	<0.01	<1	1.88	<2	42	88	<2	<1	1.67	<4	23	63	16	2.99	0.23	27	1.24	383	1	0.11	58	932	6	<5	<5	<0.01	<10	88	3604	6	84	<10	7	58
26131	1331101	<0.005	0.024	<0.01	<1	1.69	<2	37	58	<2	8	2.24	<4	24	94	165	2.68	0.14	15	0.91	327	2	0.07	59	1861	6	<5	<5	<0.01	<10	265	3324	<2	84	<10	16	48
26132	1331102	<0.005	<0.015	<0.01	<1	1.44	<2	35	158	<2	2	0.92	<4	17	97	118	3.49	0.38	19	1.23	342	4	0.10	71	618	6	<5	<5	<0.01	<10	58	2298	<2	39	<10	69	60

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26133	1331103	<0.005	<0.015	<0.01	<1	1.16	<2	36	29	<2	2	0.46	<4	7	37	41	3.69	0.07	15	0.81	288	8	0.08	58	146	8	<5	<5	<0.01	<10	33	1661	<2	14	<10	110	57
26134	1331104	<0.005	<0.015	<0.01	<1	1.10	<2	33	27	<2	<1	0.41	<4	7	31	49	3.40	0.05	13	0.62	253	8	0.07	53	119	10	<5	<5	<0.01	<10	39	1085	<2	10	<10	100	71
26135D	1331104	<0.005	<0.015	<0.01	<1	1.09	<2	34	27	<2	6	0.40	<4	6	34	49	3.31	0.05	12	0.60	249	8	0.07	57	117	11	<5	<5	0.02	<10	39	1082	<2	10	<10	98	70
26136	1331105	<0.005	<0.015	<0.01	<1	1.27	<2	39	33	<2	6	0.31	<4	6	37	32	3.52	0.06	16	0.79	304	8	0.07	57	127	12	<5	<5	0.01	<10	26	1220	<2	10	<10	121	115
26137	1331106	<0.005	<0.015	<0.01	<1	1.25	<2	40	43	<2	3	0.27	<4	6	51	24	3.32	0.08	15	0.80	297	13	0.09	87	116	8	<5	<5	0.01	<10	19	1220	<2	8	<10	118	100
26138	1331107	0.009	<0.015	<0.01	<1	1.55	<2	39	79	<2	5	0.24	5	7	30	108	4.05	0.14	18	1.04	360	6	0.07	41	110	7	<5	<5	<0.01	<10	17	1262	3	6	<10	121	673
26139	1331108	0.005	<0.015	<0.01	<1	2.27	<2	48	116	<2	2	0.23	4	9	27	68	5.11	0.22	28	1.55	518	7	0.06	40	123	10	<5	<5	<0.01	<10	12	1421	<2	11	<10	115	491
26140	1331109	0.009	<0.015	<0.01	<1	2.77	<2	49	340	<2	7	0.26	<4	19	38	104	6.13	0.69	37	1.91	638	7	0.07	63	175	9	<5	<5	0.01	<10	13	2217	7	57	<10	100	278
26141	1331110	<0.005	0.035	<0.01	<1	3.18	<2	49	47	<2	<1	2.25	<4	19	56	32	2.72	0.18	18	1.34	306	1	0.18	22	506	9	<5	<5	<0.01	<10	84	1309	<2	47	<10	10	43
26142	1331111	0.006	<0.015	<0.01	<1	3.09	<2	40	368	<2	7	0.34	<4	19	20	84	6.05	0.76	42	2.07	665	4	0.09	31	225	9	<5	<5	0.01	<10	16	2012	<2	53	<10	97	263
26143	1331112	<0.005	<0.015	<0.01	<1	2.28	<2	40	245	<2	<1	0.47	<4	16	51	58	4.20	0.57	29	1.61	529	3	0.09	37	271	8	<5	<5	<0.01	<10	15	2210	<2	32	<10	55	191
26144	1331113	<0.005	0.037	<0.01	<1	1.99	<2	37	165	<2	<1	0.60	<4	15	78	35	3.60	0.40	24	1.40	493	3	0.09	46	361	7	<5	<5	<0.01	<10	18	2030	<2	41	<10	43	173
26145	1331114	0.009	0.021	<0.01	<1	1.76	<2	30	175	<2	<1	0.43	<4	11	24	56	3.93	0.37	24	1.21	478	4	0.08	30	236	7	<5	<5	<0.01	<10	16	1813	<2	25	<10	70	238
26146D	1331114	0.012	<0.015	<0.01	<1	1.73	<2	34	173	<2	<1	0.41	<4	11	21	55	3.88	0.37	23	1.18	468	3	0.08	27	230	10	<5	<5	<0.01	<10	15	1779	3	24	<10	68	236
26147	1331115	0.009	<0.015	<0.01	<1	1.39	<2	40	115	<2	3	0.52	<4	7	13	43	3.34	0.23	18	0.82	382	2	0.08	14	214	14	<5	<5	<0.01	<10	30	1583	<2	11	<10	66	176
26148	1331116	0.008	<0.015	<0.01	<1	1.29	3	33	44	<2	3	1.17	<4	5	17	48	2.18	0.09	10	0.40	271	6	0.06	17	185	13	<5	<5	<0.01	<10	139	1483	<2	7	<10	75	120
26149	1331117	0.008	0.069	<0.01	<1	1.56	2	40	85	<2	<1	0.69	<4	7	19	23	3.63	0.17	17	0.87	433	5	0.08	29	130	11	<5	<5	<0.01	<10	58	1610	<2	10	<10	68	247
26150	1331118	0.015	0.044	<0.01	<1	1.68	<2	41	100	<2	2	1.16	<4	6	21	56	3.22	0.12	15	0.72	423	4	0.07	31	148	11	<5	<5	<0.01	<10	167	1541	<2	10	<10	70	166
26151	1331119	0.007	0.077	<0.01	<1	2.57	<2	41	103	<2	<1	0.79	<4	11	10	41	5.67	0.22	29	1.68	803	2	0.09	18	124	6	<5	<5	<0.01	<10	60	2070	<2	12	<10	63	325
26152	1331120	0.015	0.088	<0.01	<1	2.13	<2	41	93	<2	3	0.88	<4	8	8	20	4.48	0.20	23	1.27	621	2	0.08	11	135	9	<5	<5	<0.01	<10	84	1684	<2	11	<10	63	252

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Date Received: 04/27/2012
Date Completed:
Job #: 201210157
Reference: 2012-04
Sample #: 191

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26153	1331121	0.007	0.086	<0.01	<1	1.83	<2	39	73	<2	<1	0.53	<4	10	8	71	4.20	0.16	22	1.23	578	1	0.07	8	157	10	<5	<5	<0.01	<10	29	1425	4	9	<10	46	253
26154	1331122	0.013	0.122	<0.01	<1	1.36	<2	40	60	<2	<1	0.74	6	6	10	13	2.71	0.13	13	0.70	377	2	0.07	12	141	12	<5	<5	<0.01	<10	65	1373	<2	8	11	67	917
26155	1331123	0.011	0.071	<0.01	<1	1.61	<2	35	91	<2	<1	0.98	6	6	18	9	2.99	0.13	14	0.80	445	3	0.07	22	117	10	<5	<5	<0.01	<10	102	1412	<2	8	12	77	962
26156	1331124	0.011	0.054	<0.01	<1	1.75	<2	36	273	<2	5	0.54	<4	8	12	12	4.59	0.58	28	1.11	554	3	0.10	17	134	11	<5	<5	<0.01	<10	24	1814	<2	11	<10	87	233
26157D	1331124	0.014	0.097	<0.01	<1	1.77	<2	36	284	<2	3	0.52	<4	7	13	13	4.73	0.61	29	1.14	571	4	0.10	21	135	15	<5	<5	<0.01	<10	22	1852	<2	11	<10	86	225
26158	1331125	0.024	0.076	<0.01	<1	1.52	<2	34	259	<2	20	0.50	<4	11	18	137	4.45	0.57	17	0.92	491	4	0.09	30	128	15	<5	<5	<0.01	<10	17	1584	<2	10	<10	59	185
26159	1331126	<0.005	<0.015	<0.01	<1	1.94	<2	33	367	<2	<1	0.47	<4	13	18	80	6.47	0.84	27	1.23	666	4	0.10	32	105	9	<5	<5	0.01	<10	14	1935	<2	14	<10	59	284
26160	1331127	0.027	<0.015	<0.01	<1	1.75	<2	35	325	<2	<1	0.52	7	23	24	139	7.45	0.68	20	1.07	600	3	0.09	36	196	11	<5	<5	<0.01	<10	16	2246	<2	33	<10	67	678
26161	1331128	0.012	<0.015	<0.01	<1	2.13	<2	44	496	<2	<1	0.65	4	23	22	82	7.39	0.95	25	1.20	642	4	0.12	35	593	11	<5	<5	<0.01	<10	17	2861	<2	70	<10	45	334
26162	1331129	0.019	<0.015	<0.01	<1	2.06	<2	43	467	<2	9	0.73	4	46	21	257	9.09	0.91	21	1.09	621	4	0.11	51	659	9	<5	<5	0.01	<10	20	2625	<2	63	<10	34	229
26163	1331130	0.160	0.444	0.372	2	2.87	70	45	93	<2	13	1.93	4	154	162	2933	6.94	0.36	15	2.04	599	7	0.09	2414	924	13	<5	<5	<0.01	<10	162	1673	<2	112	<10	7	73
26164	1331131	0.015	0.065	<0.01	<1	2.61	<2	39	356	<2	11	1.64	<4	40	23	152	5.86	0.72	24	1.29	744	1	0.18	81	883	9	<5	<5	0.01	<10	35	3393	<2	150	<10	21	193
26165	1331132	0.008	0.093	<0.01	<1	2.42	<2	43	168	<2	<1	1.33	<4	31	28	24	4.37	0.36	26	1.53	798	1	0.11	33	848	6	<5	<5	<0.01	<10	20	4088	2	135	<10	14	151
26166	1331133	0.006	0.072	<0.01	<1	2.64	<2	39	53	<2	<1	1.79	<4	35	37	63	5.14	0.14	22	1.54	841	<1	0.09	39	961	9	<5	<5	<0.01	<10	32	4405	4	112	<10	10	110
26167	1331134	0.006	0.049	<0.01	<1	2.25	<2	42	7	<2	<1	1.85	<4	28	42	29	3.91	0.03	15	1.09	599	1	0.05	38	813	7	<5	<5	<0.01	<10	32	3726	<2	82	<10	11	62
26168D	1331134	0.016	0.106	<0.01	<1	2.47	<2	40	7	<2	7	2.01	<4	31	47	32	4.33	0.03	17	1.21	655	1	0.05	42	918	5	<5	<5	<0.01	<10	36	3933	<2	88	<10	11	69
26169	1331135	0.014	0.119	<0.01	<1	2.74	<2	33	7	<2	<1	1.73	<4	38	13	43	4.66	0.05	19	1.44	795	<1	0.07	27	907	4	<5	<5	0.01	<10	33	4421	<2	102	<10	9	144
26170	1331136	0.016	<0.015	<0.01	<1	2.51	<2	30	6	<2	4	1.79	<4	33	14	35	4.21	0.04	16	1.26	712	2	0.08	29	849	2	<5	<5	<0.01	<10	30	4328	10	93	<10	10	97
26171	1331137	0.016	<0.015	<0.01	<1	2.17	<2	30	25	<2	2	1.77	<4	32	17	70	4.62	0.09	16	1.04	671	<1	0.14	27	891	7	<5	<5	<0.01	<10	22	3228	<2	120	<10	11	79
26172	1331138	0.010	0.043	<0.01	<1	2.32	<2	36	89	<2	<1	1.78	<4	30	24	81	5.05	0.19	18	1.21	685	<1	0.14	48	918	7	<5	<5	<0.01	<10	21	3494	<2	130	<10	14	88

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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26173	1331139	0.010	0.069	<0.01	<1	2.07	<2	40	10	<2	6	1.38	<4	22	69	3	3.43	0.04	17	1.48	660	1	0.12	95	618	6	<5	<5	<0.01	<10	14	3231	7	72	<10	8	84
26174	1331140	0.011	0.182	<0.01	<1	1.93	2	36	7	<2	2	1.23	<4	21	68	<1	3.20	0.03	17	1.43	620	1	0.11	90	591	3	<5	<5	<0.01	<10	13	2988	<2	64	<10	7	128
26175	1331141	0.010	0.137	<0.01	<1	1.69	<2	38	8	<2	<1	1.56	<4	21	61	10	3.01	0.05	13	1.12	570	<1	0.12	73	639	4	<5	<5	<0.01	<10	17	3381	4	70	<10	8	88
26176	1331142	0.021	0.127	<0.01	<1	2.31	<2	38	32	<2	<1	1.92	<4	33	21	118	4.98	0.10	15	1.17	677	<1	0.13	36	866	6	<5	<5	<0.01	<10	29	3848	6	109	<10	13	91
26177	1331143	0.011	0.030	<0.01	<1	2.35	<2	38	48	<2	<1	1.92	<4	30	14	73	4.83	0.14	15	1.06	662	2	0.16	28	898	9	<5	<5	<0.01	<10	29	2915	<2	121	<10	11	89
26178	1331144	<0.005	0.077	<0.01	<1	2.50	<2	33	90	<2	<1	2.11	<4	38	15	114	5.48	0.22	13	1.03	735	1	0.24	30	824	5	<5	<5	<0.01	<10	29	2517	<2	136	<10	11	88
26179D	1331144	<0.005	0.068	<0.01	<1	2.58	<2	32	93	<2	6	2.19	<4	40	18	116	5.67	0.23	14	1.06	758	1	0.25	32	837	7	<5	<5	<0.01	<10	30	2560	<2	141	<10	11	94
26180	1331145	0.013	0.203	<0.01	<1	2.35	<2	31	53	2	2	2.20	<4	34	22	62	4.45	0.17	12	1.03	745	<1	0.25	30	793	5	<5	<5	<0.01	<10	26	3307	<2	157	<10	12	94
26181	1331146	<0.005	<0.015	0.013	<1	2.16	<2	30	23	<2	<1	1.88	<4	37	20	106	4.69	0.11	16	1.11	686	<1	0.15	33	665	7	<5	<5	<0.01	<10	20	3803	<2	136	<10	10	106
26182	1331147	<0.005	0.098	<0.01	<1	1.87	<2	29	41	<2	<1	1.39	<4	25	81	33	3.22	0.12	16	1.16	506	<1	0.11	42	598	5	<5	<5	<0.01	<10	18	3540	<2	89	<10	7	71
26183	1331148	<0.005	0.126	0.011	<1	1.46	<2	32	235	<2	<1	0.47	<4	7	15	12	3.34	0.53	18	0.50	448	2	0.09	18	240	4	<5	<5	<0.01	<10	24	1605	<2	13	<10	40	92
26184	1331149	0.062	0.032	<0.01	<1	1.74	<2	44	316	<2	<1	0.45	<4	12	16	64	5.69	0.73	19	0.55	579	4	0.09	25	203	7	<5	<5	<0.01	<10	44	2172	8	23	<10	89	121
26185	1331150	0.007	0.090	<0.01	<1	3.01	2	44	40	<2	<1	2.24	<4	19	55	31	2.55	0.17	16	1.24	284	2	0.14	23	416	6	<5	<5	<0.01	<10	80	1393	3	46	<10	9	29
26186	1331151	0.005	0.140	<0.01	<1	1.44	<2	37	238	<2	4	0.50	<4	8	17	23	4.60	0.53	17	0.41	457	5	0.09	23	153	7	<5	<5	<0.01	<10	34	1719	<2	14	<10	72	89
26187	1331152	<0.005	<0.015	<0.01	<1	2.92	<2	33	394	<2	10	1.06	<4	14	9	18	6.55	1.06	29	1.52	822	2	0.15	11	556	6	<5	<5	0.01	<10	17	2560	<2	31	<10	61	187
26188	1331153	<0.005	0.127	<0.01	<1	2.38	<2	34	292	<2	8	1.12	<4	27	11	139	6.74	0.80	16	1.15	725	3	0.15	16	565	7	<5	<5	<0.01	<10	17	2095	<2	28	<10	46	152
26189	1331154	0.006	0.030	<0.01	<1	2.84	<2	34	427	2	<1	1.36	<4	15	9	29	6.55	1.10	26	1.25	851	2	0.17	10	602	6	<5	<5	0.01	<10	25	2625	<2	31	<10	56	197
26190R	1331154	<0.005	0.054	<0.01	<1	2.68	<2	37	384	2	4	1.34	<4	14	8	26	6.12	0.99	24	1.15	792	2	0.16	8	621	6	<5	<5	<0.01	<10	26	2455	<2	30	<10	56	210
26191	1331155	0.012	<0.015	<0.01	<1	2.50	<2	53	228	<2	8	1.08	<4	7	18	17	6.23	0.42	18	0.87	943	5	0.11	29	239	8	<5	<5	0.01	<10	38	1727	<2	7	<10	43	206
26192	1331156	0.006	0.063	<0.01	<1	1.84	3	54	140	<2	5	1.37	<4	8	39	46	4.40	0.26	8	0.48	621	10	0.13	71	271	6	<5	<5	<0.01	<10	52	1320	<2	7	<10	40	125

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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26193	1331157	0.015	0.069	<0.01	<1	2.84	<2	59	523	2	14	2.27	4	48	57	212	9.03	1.20	20	1.30	988	5	0.20	119	2523	8	<5	<5	0.01	<10	46	3823	<2	16	<10	56	200
26194	1331158	0.016	0.123	<0.01	<1	1.80	<2	59	147	<2	<1	1.10	<4	20	313	14	3.27	0.30	22	1.51	682	1	0.09	69	1202	4	<5	<5	<0.01	<10	26	2819	2	56	<10	17	119
26195	1331159	0.043	0.174	0.200	<1	2.28	<2	38	92	<2	12	2.28	<4	21	91	40	5.04	0.22	16	1.19	889	2	0.18	43	1958	4	<5	<5	<0.01	<10	47	3213	<2	50	<10	22	153
26196	1331160	0.009	<0.015	0.016	<1	2.22	<2	50	93	<2	2	2.18	<4	20	94	38	4.91	0.22	16	1.19	864	2	0.18	39	2070	8	<5	<5	0.01	<10	43	2815	<2	47	<10	20	134
26197	1331161	<0.005	0.097	<0.01	<1	1.87	<2	52	14	<2	7	1.92	<4	10	12	11	7.19	0.10	10	0.61	957	2	0.18	21	2001	6	<5	<5	<0.01	<10	28	1263	2	5	<10	35	150
26198	1331162	0.006	0.062	<0.01	<1	1.80	<2	<10	13	<2	19	1.72	5	21	18	71	7.18	0.09	19	0.56	863	23	0.17	58	2118	8	6	<5	0.04	<10	26	1055	9	8	<10	33	211
26199	1331163	0.006	0.053	<0.01	<1	2.07	<2	43	19	<2	8	1.91	<4	11	8	18	6.29	0.10	10	0.73	1102	2	0.17	37	2051	8	<5	<5	<0.01	<10	24	1323	<2	4	<10	34	184
26200	1331164	0.008	0.087	<0.01	<1	2.03	<2	47	13	<2	2	2.05	<4	18	9	26	6.83	0.10	9	0.69	1145	2	0.20	48	1952	7	<5	<5	<0.01	<10	25	1579	<2	4	<10	34	178
26201D	1331164	0.012	0.148	<0.01	<1	2.30	<2	61	14	<2	10	2.34	<4	19	9	28	7.52	0.12	9	0.76	1294	2	0.23	49	2060	7	<5	<5	<0.01	<10	30	1938	4	5	<10	39	195
26202	1331165	0.009	0.152	0.012	<1	2.47	<2	49	16	<2	1	2.54	<4	10	30	2	5.13	0.10	9	0.65	1162	1	0.18	32	1208	6	<5	<5	<0.01	<10	68	1695	4	36	<10	23	138

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

Certificate of Analysis

Mustang Minerals Corp
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Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210158
Reference: 2012-05
Sample #: 50

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26203	1331166	0.010	<0.015	0.013	<1	4.76	<2	54	79	<2	7	0.99	<4	35	43	131	7.27	0.30	30	3.35	871	<1	0.10	47	<100	6	<5	<5	<0.01	<10	42	3325	6	114	<10	7	161
26204	1331167	0.016	0.019	0.059	<1	3.49	<2	63	88	<2	14	1.77	4	42	43	339	8.01	0.34	27	2.46	707	<1	0.09	74	132	6	<5	<5	<0.01	<10	63	6695	<2	288	<10	3	124
26205	1331168	<0.005	<0.015	<0.01	<1	3.95	<2	55	18	<2	9	1.23	4	25	5	60	8.17	0.09	32	2.93	798	<1	0.07	8	<100	11	<5	<5	0.01	<10	21	3380	<2	35	<10	7	131
26206	1331169	<0.005	<0.015	0.024	<1	3.81	<2	49	7	<2	5	1.89	<4	27	38	136	6.39	0.06	27	2.62	737	<1	0.09	51	141	5	<5	<5	0.01	<10	37	3675	4	82	<10	6	109
26207	1331170	0.182	0.537	0.628	3	2.32	50	50	73	2	13	1.29	5	268	126	8737	12.65	0.31	13	1.63	564	5	0.07	11973	1139	35	<5	<5	<0.01	<10	73	1387	<2	95	<10	6	112
26208	1331171	0.005	<0.015	0.011	<1	3.60	<2	50	14	<2	9	2.69	<4	40	42	209	5.62	0.10	24	1.94	784	<1	0.26	223	251	4	<5	<5	<0.01	<10	31	5162	2	173	<10	8	85
26209	1331172	<0.005	<0.015	0.010	<1	2.77	<2	69	8	<2	6	1.94	<4	32	45	290	4.57	0.05	20	1.74	632	6	0.14	42	362	4	<5	<5	<0.01	<10	34	4595	<2	128	<10	22	72
26210	1331173	<0.005	<0.015	0.012	<1	2.24	<2	45	6	<2	<1	1.37	<4	23	25	317	3.95	0.05	16	1.50	544	2	0.12	42	206	4	<5	<5	0.01	<10	24	2743	<2	80	<10	17	62
26211	1331174	<0.005	<0.015	0.025	<1	2.21	<2	46	6	<2	7	1.61	<4	23	113	82	3.67	0.04	19	1.69	595	<1	0.11	62	295	6	<5	<5	<0.01	<10	20	2779	8	69	<10	9	110
26212	1331175	0.007	0.021	0.015	<1	2.70	<2	44	19	<2	<1	2.36	<4	25	20	357	5.25	0.10	15	1.20	736	<1	0.30	37	463	10	<5	<5	<0.01	<10	33	2506	<2	168	<10	9	89
26213D	1331175	0.013	0.047	0.011	<1	3.52	<2	57	25	<2	6	3.07	<4	30	21	433	6.58	0.13	17	1.43	916	<1	0.42	41	521	8	<5	<5	<0.01	<10	45	2961	<2	212	<10	12	106
26214	1331176	0.005	0.045	<0.01	<1	4.25	<2	56	32	<2	<1	3.73	<4	32	18	80	7.23	0.16	20	1.31	984	<1	0.52	25	215	6	<5	<5	<0.01	<10	47	3663	<2	219	<10	9	103
26215	1331177	0.008	0.059	0.014	<1	4.03	<2	63	27	<2	8	3.35	4	31	23	179	9.33	0.11	15	1.08	870	<1	0.57	74	<100	8	<5	<5	<0.01	<10	53	5173	<2	438	<10	10	80
26216	1331178	0.037	0.126	0.438	1	2.66	<2	65	33	2	20	0.64	7	140	206	2612	13.98	0.06	15	2.14	814	<1	0.09	1231	<100	16	<5	<5	<0.01	<10	5	1625	<2	189	<10	6	173
26217	1331179	0.018	0.078	0.170	<1	5.03	<2	60	60	<2	11	0.27	5	85	333	1846	11.91	0.10	26	3.82	1185	<1	0.06	490	<100	14	<5	<5	<0.01	<10	5	700	6	84	<10	5	204
26218	1331180	0.045	0.071	0.252	2	4.82	<2	52	56	<2	14	0.25	6	100	320	3163	12.27	0.09	24	3.73	1137	<1	0.06	686	<100	13	<5	<5	<0.01	<10	5	562	4	68	<10	5	252
26219	1331181	0.055	0.118	0.635	2	3.63	<2	57	14	2	8	0.18	7	159	258	3831	12.32	0.03	13	3.17	824	<1	0.02	1431	<100	11	<5	<5	<0.01	<10	<3	366	<2	42	<10	3	216
26220	1331182	0.044	0.200	0.549	1	3.61	<2	62	10	2	7	0.18	5	176	254	2526	11.63	0.03	11	3.36	757	<1	0.02	1229	<100	11	5	<5	0.01	<10	3	403	<2	43	<10	3	168
26221	1331183	0.036	0.148	0.353	<1	4.28	<2	78	16	<2	10	0.09	4	103	199	1834	10.18	0.04	12	3.73	774	<1	0.02	686	<100	8	<5	<5	<0.01	<10	<3	365	<2	58	<10	3	174
26222	1331184	0.019	0.089	0.094	<1	4.46	<2	49	34	<2	14	0.31	<4	54	164	575	7.68	0.07	25	3.30	742	<1	0.12	230	102	7	<5	<5	<0.01	<10	17	467	7	73	<10	5	144

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Completed: 05/15/2012
Job #: 201210158
Reference: 2012-05
Sample #: 50

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26223	1331185	0.023	0.064	0.164	<1	4.23	<2	57	135	<2	9	0.25	4	56	175	617	7.83	0.19	34	3.46	881	<1	0.05	204	380	7	<5	<5	<0.01	<10	7	1145	<2	112	<10	5	176
26224D	1331185	0.027	0.122	0.177	<1	4.10	<2	50	130	<2	<1	0.24	<4	53	170	603	7.56	0.19	33	3.32	846	<1	0.05	193	363	7	<5	<5	<0.01	<10	6	1117	5	108	<10	5	165
26225	1331186	0.010	0.044	<0.01	<1	2.67	<2	58	10	<2	1	1.87	<4	29	77	20	4.60	0.04	21	2.10	769	<1	0.15	77	1036	5	<5	<5	0.01	<10	19	4140	10	116	<10	10	111
26226	1331187	0.009	0.032	<0.01	<1	4.00	<2	57	15	<2	10	1.29	<4	19	21	119	7.94	0.06	23	2.84	1114	<1	0.16	29	399	12	<5	<5	<0.01	<10	13	1050	<2	47	<10	66	211
26227	1331188	<0.005	0.036	<0.01	<1	2.03	<2	64	12	<2	2	0.90	<4	10	12	34	4.66	0.04	14	1.34	619	2	0.13	17	<100	6	<5	<5	<0.01	<10	18	1050	<2	15	<10	47	104
26228	1331189	<0.005	<0.015	<0.01	<1	1.57	<2	68	10	<2	9	0.79	<4	9	18	22	4.30	0.03	10	0.91	495	4	0.12	27	<100	6	<5	<5	0.01	<10	27	1539	<2	14	<10	40	99
26229	1331190	0.006	0.066	<0.01	<1	3.40	<2	73	60	<2	5	1.84	<4	20	57	32	2.82	0.19	19	1.33	366	3	0.32	26	495	14	<5	<5	<0.01	<10	129	1426	<2	50	<10	8	76
26230	1331191	0.005	0.035	<0.01	<1	1.92	<2	62	12	<2	<1	1.01	<4	11	18	21	3.83	0.04	13	1.31	595	3	0.13	24	<100	4	<5	<5	0.01	<10	18	891	4	13	<10	28	98
26231	1331192	0.012	0.052	<0.01	<1	2.13	<2	56	16	<2	<1	1.92	<4	26	76	50	4.10	0.07	11	1.20	601	<1	0.27	47	408	<1	<5	<5	<0.01	<10	15	3262	<2	123	<10	9	68
26232	1331193	0.026	<0.015	<0.01	<1	1.87	<2	62	8	<2	4	0.85	<4	36	23	317	4.34	0.03	14	1.28	452	1	0.12	28	517	7	<5	<5	<0.01	<10	20	1612	<2	66	<10	4	81
26233	1331194	0.026	0.068	0.130	<1	2.47	<2	59	15	<2	<1	2.17	<4	30	95	106	4.45	0.07	14	1.38	643	<1	0.31	72	838	4	<5	<5	<0.01	<10	18	3486	<2	119	<10	12	73
26234	1331195	0.011	0.021	0.012	<1	3.52	<2	58	18	<2	8	2.73	<4	30	104	71	4.38	0.08	13	1.36	616	<1	0.52	65	235	6	<5	<5	<0.01	<10	34	4165	7	127	<10	9	68
26235D	1331195	<0.005	0.032	0.021	<1	3.64	<2	59	19	<2	7	2.81	<4	31	109	74	4.51	0.08	14	1.40	636	<1	0.54	68	235	3	<5	<5	<0.01	<10	35	4141	5	131	<10	10	73
26236	1331196	<0.005	0.021	0.024	<1	2.78	<2	57	17	<2	5	2.40	<4	30	100	68	4.16	0.07	14	1.32	572	<1	0.39	74	570	4	<5	<5	<0.01	<10	23	4319	<2	117	<10	12	67
26237	1331197	<0.005	0.046	<0.01	<1	3.40	<2	65	19	<2	2	2.85	<4	29	109	41	4.53	0.08	12	1.40	630	1	0.53	66	433	7	<5	<5	<0.01	<10	33	4298	3	132	<10	12	68
26238	1331198	<0.005	0.027	<0.01	<1	3.04	<2	58	18	<2	<1	2.64	<4	28	110	60	4.40	0.08	12	1.28	616	<1	0.47	63	437	2	<5	<5	<0.01	<10	30	3799	5	131	<10	11	67
26239	1331199	0.053	0.082	0.157	<1	3.09	<2	71	20	<2	2	1.43	<4	37	137	471	7.00	0.04	18	2.28	893	<1	0.18	64	509	11	<5	<5	0.01	<10	11	1565	4	83	<10	17	212
26240	1331200	0.060	0.127	0.167	<1	2.79	<2	56	18	<2	12	1.21	<4	35	140	477	6.77	0.03	17	2.08	804	<1	0.15	59	446	9	<5	<5	<0.01	<10	9	1375	7	75	<10	15	195
26241	1331201	0.030	0.084	0.162	<1	3.76	<2	66	16	<2	14	1.56	<4	58	93	540	8.16	0.04	22	2.57	992	<1	0.19	78	1090	8	<5	<5	<0.01	<10	15	845	<2	57	<10	18	264
26242	1331202	0.043	0.184	0.489	<1	2.70	<2	58	16	<2	6	1.64	4	110	20	1521	9.70	0.05	14	2.00	863	<1	0.16	97	1391	13	<5	<5	<0.01	<10	8	1661	<2	97	<10	24	215

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/01/2012
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Job #: 201210158
Reference: 2012-05
Sample #: 50

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26243	1331203	0.155	0.223	0.777	<1	3.12	<2	56	29	<2	8	2.24	4	44	40	1538	7.53	0.09	15	1.90	984	<1	0.27	85	1588	9	<5	<5	0.01	<10	15	1756	3	98	<10	37	298
26244	1331204	0.062	0.071	0.217	<1	2.71	<2	64	35	<2	<1	2.32	4	80	16	1233	10.25	0.10	12	1.41	969	<1	0.31	70	1330	12	<5	<5	0.01	<10	17	2717	<2	92	<10	48	237
26245	1331205	0.392	0.252	0.388	<1	2.77	<2	64	11	<2	7	0.88	<4	25	67	82	5.24	0.03	20	2.10	906	<1	0.14	85	602	4	<5	<5	<0.01	<10	12	1293	9	90	<10	11	264
26246D	1331205	0.381	0.229	0.379	<1	2.63	<2	61	11	<2	2	0.85	<4	23	64	74	4.98	0.03	19	2.02	859	<1	0.13	81	581	5	<5	<5	<0.01	<10	11	1211	3	87	<10	10	248
26247	1331206	0.172	0.190	0.977	2	2.52	<2	58	13	2	10	0.81	6	47	33	2360	11.50	0.02	10	1.85	953	2	0.09	106	975	11	<5	<5	<0.01	<10	7	923	<2	50	<10	27	382
26248	1331207	0.007	<0.015	<0.01	<1	2.80	<2	72	37	<2	4	2.76	<4	19	8	97	6.10	0.10	14	1.22	1196	1	0.35	10	3641	12	<5	<5	<0.01	<10	22	1897	<2	7	<10	51	259
26249	1331208	<0.005	0.066	<0.01	<1	3.85	<2	61	53	<2	6	3.61	<4	21	8	78	7.95	0.12	15	1.44	1739	<1	0.47	9	3333	11	<5	<5	0.01	<10	23	2163	<2	8	<10	42	274
26250	1331209	<0.005	0.034	<0.01	<1	3.88	<2	67	42	<2	1	3.32	<4	23	7	67	7.86	0.09	14	1.43	1718	<1	0.44	14	3127	15	<5	<5	0.01	<10	22	1915	<2	8	<10	39	230
26251	1331210	<0.005	0.021	<0.01	<1	3.52	2	66	58	<2	4	1.96	<4	22	58	40	2.95	0.17	20	1.38	388	2	0.31	27	500	9	<5	<5	<0.01	<10	126	1516	3	52	<10	8	53
26252	1331211	<0.005	0.038	<0.01	<1	3.66	<2	65	48	<2	10	3.29	<4	18	7	42	8.04	0.10	13	1.33	1630	<1	0.46	15	2832	12	<5	<5	<0.01	<10	23	2029	<2	6	<10	32	205
26253	1331212	<0.005	0.060	<0.01	<1	3.58	<2	80	47	<2	4	3.22	<4	17	7	30	7.93	0.08	13	1.35	1578	<1	0.46	17	3063	11	<5	<5	<0.01	<10	23	1935	2	6	<10	35	190
26254	1331213	0.009	0.067	<0.01	<1	3.35	<2	62	42	<2	3	3.10	<4	20	9	31	8.04	0.07	11	1.22	1376	2	0.41	28	3574	12	<5	<5	<0.01	<10	24	1931	<2	7	<10	40	173
26255	1331214	<0.005	0.031	<0.01	<1	2.22	<2	44	32	<2	<1	2.02	<4	20	19	51	6.47	0.05	12	1.09	952	<1	0.21	68	2947	13	<5	<5	<0.01	<10	16	1367	<2	22	<10	41	179
26256	1331215	<0.005	0.074	<0.01	<1	2.80	<2	46	16	<2	<1	2.23	<4	25	99	47	3.90	0.07	14	1.22	573	<1	0.40	55	475	3	<5	<5	<0.01	<10	25	3176	4	105	<10	10	66
26257D	1331215	0.007	0.050	<0.01	<1	2.82	<2	52	16	<2	3	2.25	<4	25	98	45	3.89	0.07	14	1.21	568	<1	0.41	54	459	5	<5	<5	<0.01	<10	25	3313	3	106	<10	10	68

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210159
Reference: 2012-06
Sample #: 153

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26258	1331216	0.006	0.022	<0.01	<1	2.14	<2	63	12	<2	4	1.43	<4	32	57	211	4.60	0.05	14	1.33	620	<1	0.11	34	470	2	<5	<5	<0.01	<10	33	3983	<2	118	<10	11	58
26259	1331217	0.007	0.061	<0.01	<1	2.08	<2	59	12	<2	<1	1.51	<4	33	57	183	4.47	0.05	13	1.26	589	<1	0.11	38	558	4	<5	<5	<0.01	<10	34	3678	<2	106	<10	13	52
26260	1331218	0.007	0.030	<0.01	<1	2.20	<2	61	12	<2	4	1.51	<4	32	64	158	4.85	0.06	14	1.36	635	<1	0.13	37	533	3	<5	<5	0.01	<10	28	3488	<2	125	<10	12	57
26261	1331219	0.006	0.069	<0.01	<1	1.95	<2	54	14	<2	<1	1.41	<4	31	51	212	4.32	0.06	11	1.19	558	1	0.13	37	585	4	<5	<5	<0.01	<10	30	3297	<2	116	<10	13	51
26262	1331220	0.006	0.042	<0.01	<1	1.79	<2	57	12	<2	<1	1.19	<4	29	46	175	3.94	0.05	11	1.10	503	<1	0.10	33	547	4	<5	<5	<0.01	<10	23	2893	<2	97	<10	11	47
26263	1331221	<0.005	<0.015	<0.01	<1	2.21	<2	44	16	<2	6	1.36	<4	33	61	163	4.93	0.06	14	1.37	621	<1	0.13	40	556	7	<5	<5	<0.01	<10	27	2981	<2	117	<10	11	55
26264	1331222	<0.005	<0.015	<0.01	<1	1.82	<2	48	15	<2	4	1.29	<4	31	38	157	4.58	0.06	11	1.02	525	1	0.13	28	677	7	<5	<5	<0.01	<10	25	2144	<2	112	<10	12	46
26265	1331223	<0.005	<0.015	<0.01	<1	1.57	<2	53	14	<2	<1	1.49	<4	27	19	129	4.19	0.06	9	0.78	470	<1	0.14	19	760	2	<5	<5	<0.01	<10	25	2146	<2	119	<10	11	38
26266	1331224	<0.005	0.046	<0.01	<1	1.53	<2	42	25	<2	<1	1.38	<4	25	16	105	4.15	0.08	7	0.75	437	<1	0.15	21	720	1	<5	<5	<0.01	<10	23	2197	<2	129	<10	12	34
26267	1331225	<0.005	0.071	<0.01	<1	1.67	<2	53	27	<2	<1	2.36	<4	34	14	186	4.45	0.08	9	0.84	555	<1	0.16	24	720	2	<5	<5	<0.01	<10	29	3290	<2	152	<10	15	41
26268D	1331225	<0.005	<0.015	<0.01	<1	1.83	<2	61	30	<2	<1	2.58	<4	36	14	202	4.90	0.09	11	0.93	610	<1	0.16	24	805	7	<5	<5	0.01	<10	33	3880	<2	167	<10	17	45
26269	1331226	<0.005	<0.015	<0.01	<1	2.02	<2	64	21	<2	7	1.52	<4	30	41	158	4.93	0.08	13	1.13	588	<1	0.15	29	575	4	<5	<5	<0.01	<10	31	2884	<2	140	<10	13	49
26270	1331227	<0.005	<0.015	<0.01	<1	1.79	2	45	14	<2	<1	1.46	<4	26	42	133	4.10	0.06	10	1.00	506	<1	0.12	28	493	4	<5	<5	0.01	<10	26	3222	<2	123	<10	11	41
26271	1331228	<0.005	0.056	0.025	<1	1.90	<2	55	14	<2	10	1.34	<4	27	44	155	4.36	0.06	12	1.12	556	<1	0.12	31	538	5	<5	<5	<0.01	<10	24	3031	<2	106	<10	11	45
26272	1331229	<0.005	0.066	0.022	<1	1.75	<2	60	11	<2	4	1.27	<4	36	38	176	4.17	0.04	12	1.04	503	1	0.10	33	544	3	<5	<5	<0.01	<10	23	3734	<2	109	<10	11	42
26273	1331230	0.170	0.325	0.381	2	2.98	81	50	93	<2	30	1.89	<4	174	169	3383	7.46	0.38	16	2.15	622	8	0.07	2721	1038	16	<5	<5	<0.01	<10	175	1388	<2	109	<10	6	79
26274	1331231	<0.005	<0.015	0.035	<1	1.70	<2	43	14	<2	4	1.28	<4	28	35	187	4.00	0.05	11	1.01	502	<1	0.10	38	554	5	<5	<5	<0.01	<10	23	3288	<2	103	<10	11	40
26275	1331232	<0.005	0.046	0.026	<1	2.02	<2	46	56	<2	10	1.38	<4	136	40	460	6.32	0.04	16	1.28	610	1	0.09	171	500	9	<5	<5	<0.01	<10	17	3428	<2	105	<10	9	138
26276	1331233	<0.005	0.051	0.023	<1	1.44	<2	27	10	<2	<1	1.08	<4	28	27	176	3.48	0.03	12	0.84	429	<1	0.07	27	613	2	<5	<5	<0.01	<10	24	3007	<2	94	<10	11	26
26277	1331234	<0.005	0.032	0.024	<1	1.53	<2	49	10	<2	<1	1.17	<4	29	27	158	3.67	0.03	15	0.91	440	<1	0.06	28	671	3	<5	<5	<0.01	<10	23	3282	<2	104	<10	11	27

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210159
Reference: 2012-06
Sample #: 153

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26278	1331235	<0.005	0.031	0.025	<1	1.58	<2	50	8	<2	<1	1.01	<4	30	41	182	3.74	0.02	14	0.97	455	<1	0.06	34	482	3	<5	<5	<0.01	<10	22	2954	<2	91	<10	9	37
26279D	1331235	<0.005	0.027	0.024	<1	1.69	<2	50	9	<2	<1	1.17	<4	31	44	189	3.93	0.02	14	1.02	480	<1	0.07	35	489	2	<5	<5	<0.01	<10	29	3496	<2	101	<10	11	37
26280	1331236	<0.005	<0.015	0.021	<1	1.78	<2	59	10	<2	<1	1.16	<4	24	45	112	4.02	0.03	14	1.05	513	<1	0.08	27	477	3	<5	<5	0.02	<10	30	3979	<2	105	<10	11	37
26281	1331237	<0.005	<0.015	0.024	<1	1.79	<2	55	8	<2	1	1.45	<4	32	44	257	4.17	0.03	15	1.05	515	<1	0.07	30	494	5	<5	<5	<0.01	<10	27	4153	<2	103	<10	11	36
26282	1331238	<0.005	0.062	0.033	<1	1.81	<2	56	9	<2	<1	1.31	<4	29	40	105	4.20	0.03	16	1.05	525	<1	0.08	26	591	3	<5	<5	0.01	<10	32	4096	<2	118	<10	13	33
26283	1331239	<0.005	<0.015	0.029	<1	1.90	<2	78	12	<2	3	1.28	<4	36	41	250	4.40	0.04	15	1.12	543	<1	0.09	42	555	3	<5	<5	<0.01	<10	30	4229	<2	118	<10	12	37
26284	1331240	<0.005	<0.015	0.026	<1	1.89	<2	56	11	<2	9	1.21	<4	33	43	159	4.39	0.03	16	1.13	547	<1	0.08	38	533	3	<5	<5	0.01	<10	28	3999	2	114	<10	11	36
26285	1331241	<0.005	0.034	0.025	<1	1.80	<2	50	9	<2	<1	1.67	<4	38	49	150	4.08	0.03	15	1.09	509	<1	0.07	30	507	3	<5	<5	<0.01	<10	27	4195	8	103	<10	11	36
26286	1331242	<0.005	<0.015	0.022	<1	1.97	<2	49	10	<2	2	1.32	<4	32	46	110	4.29	0.03	15	1.18	555	<1	0.08	29	507	2	<5	<5	<0.01	<10	29	4032	<2	106	<10	11	38
26287	1331243	<0.005	<0.015	0.026	<1	1.70	<2	46	9	<2	<1	1.09	<4	29	37	159	3.92	0.03	13	1.03	491	<1	0.08	30	479	4	<5	<5	<0.01	<10	20	3346	2	97	<10	10	36
26288	1331244	<0.005	0.015	0.023	<1	1.65	<2	49	9	<2	<1	1.02	<4	27	40	127	3.71	0.03	12	1.00	480	<1	0.07	26	484	3	<5	<5	<0.01	<10	22	3412	<2	90	<10	10	37
26289	1331245	<0.005	0.041	0.023	<1	1.83	<2	60	8	<2	3	1.26	<4	25	50	89	4.06	0.03	14	1.14	538	<1	0.08	26	568	3	<5	<5	<0.01	<10	26	4249	<2	101	<10	11	40
26290D	1331245	<0.005	0.026	0.028	<1	1.64	<2	49	7	<2	3	1.09	<4	22	45	79	3.67	0.02	13	1.03	488	<1	0.07	22	517	3	<5	<5	<0.01	<10	22	3690	<2	89	<10	9	35
26291	1331246	0.005	<0.015	0.022	<1	1.68	2	51	6	<2	4	1.21	<4	29	57	153	3.88	0.03	10	1.05	497	<1	0.09	34	504	3	<5	<5	<0.01	<10	22	3846	<2	97	<10	10	35
26292	1331247	<0.005	0.023	0.024	<1	1.90	<2	52	6	<2	<1	1.42	<4	36	74	319	4.32	0.03	14	1.28	559	<1	0.09	43	463	4	<5	<5	<0.01	<10	19	4062	<2	106	<10	10	49
26293	1331248	<0.005	0.031	0.028	<1	1.57	2	64	5	<2	2	1.10	<4	29	74	56	3.47	0.02	11	1.11	508	<1	0.08	33	473	3	<5	<5	<0.01	<10	10	4652	<2	104	<10	10	41
26294	1331249	0.019	0.018	0.025	<1	1.46	<2	64	16	<2	<1	4.05	<4	21	28	907	2.28	0.03	20	0.76	327	<1	0.04	26	183	7	<5	<5	<0.01	<10	185	2487	<2	77	<10	15	14
26295	1331250	<0.005	<0.015	0.019	<1	2.86	<2	60	58	<2	5	1.34	<4	20	62	19	2.59	0.56	13	1.41	265	1	0.29	18	455	6	<5	<5	<0.01	<10	94	1124	6	52	<10	7	37
26296	1331251	0.045	<0.015	0.018	<1	1.68	2	58	11	<2	<1	3.04	<4	92	61	67	3.29	0.02	23	1.10	400	16	0.04	47	294	7	<5	<5	<0.01	<10	212	1944	<2	76	<10	13	19
26297	1331252	<0.005	0.026	0.016	<1	2.15	<2	59	6	<2	4	0.80	<4	23	134	3	3.76	0.02	20	1.71	588	<1	0.05	94	464	3	<5	<5	<0.01	<10	22	2986	<2	56	<10	7	49

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 05/01/2012
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Job #: 201210159
Reference: 2012-06
Sample #: 153

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26298	1331253	<0.005	0.032	0.018	<1	2.18	<2	52	11	<2	<1	1.07	<4	23	114	19	3.51	0.03	25	1.77	586	<1	0.05	88	1095	2	<5	<5	<0.01	<10	30	2595	7	50	<10	8	49
26299	1331254	<0.005	<0.015	0.028	<1	2.08	<2	65	17	<2	6	0.87	<4	22	128	4	3.49	0.04	30	1.71	570	<1	0.05	93	435	2	<5	<5	<0.01	<10	14	2524	8	48	<10	5	51
26300	1331255	<0.005	0.025	0.019	<1	1.72	<2	57	16	<2	<1	0.80	<4	19	116	11	2.93	0.04	23	1.38	474	<1	0.05	76	440	3	<5	<5	<0.01	<10	18	2199	10	48	<10	6	43
26301D	1331255	<0.005	<0.015	0.018	<1	1.74	<2	57	16	<2	6	0.79	<4	19	119	11	2.97	0.04	24	1.39	478	<1	0.05	77	454	1	<5	<5	<0.01	<10	17	2168	<2	48	<10	6	41
26302	1331256	0.005	<0.015	0.023	<1	2.13	<2	21	18	<2	<1	0.74	<4	23	106	29	3.64	0.04	28	1.69	561	<1	0.05	77	1162	4	<5	<5	<0.01	<10	14	1680	<2	45	<10	6	56
26303	1331257	0.005	0.022	0.022	<1	2.75	<2	25	15	<2	6	0.95	<4	28	59	15	4.72	0.04	34	2.04	699	<1	0.05	59	1264	8	<5	<5	<0.01	<10	22	2546	8	71	<10	5	63
26304	1331258	0.007	<0.015	0.021	<1	2.55	<2	21	18	<2	1	1.08	<4	38	53	58	4.45	0.06	31	1.85	644	<1	0.05	64	1214	6	<5	<5	<0.01	<10	22	3614	<2	70	<10	7	57
26305	1331259	<0.005	<0.015	0.025	<1	2.23	<2	28	15	<2	<1	1.75	<4	37	63	161	4.17	0.05	23	1.53	608	2	0.10	75	468	105	<5	<5	<0.01	<10	21	4364	<2	95	<10	8	298
26306	1331260	<0.005	0.064	<0.01	<1	2.07	<2	27	15	<2	<1	1.61	<4	30	65	81	3.81	0.05	22	1.43	566	3	0.10	60	476	18	<5	<5	<0.01	<10	21	4321	<2	92	<10	8	182
26307	1331261	<0.005	<0.015	<0.01	<1	1.88	<2	27	16	<2	<1	1.68	<4	34	49	145	3.45	0.06	17	1.14	491	2	0.12	60	411	5	<5	<5	<0.01	<10	23	4515	2	86	<10	7	173
26308	1331262	<0.005	0.050	<0.01	<1	2.20	<2	29	18	<2	<1	1.57	<4	31	54	118	3.81	0.07	21	1.30	541	2	0.11	66	411	6	<5	<5	<0.01	<10	27	4459	<2	86	<10	7	137
26309	1331263	<0.005	<0.015	<0.01	<1	2.45	<2	28	15	<2	<1	1.52	<4	33	56	128	3.97	0.06	22	1.47	570	2	0.13	67	397	3	<5	<5	<0.01	<10	24	4120	4	81	<10	7	119
26310	1331264	<0.005	0.060	<0.01	<1	2.50	<2	22	9	<2	5	1.27	<4	32	41	118	3.88	0.04	23	1.59	562	2	0.10	71	375	4	<5	<5	<0.01	<10	23	3641	<2	71	<10	6	85
26311	1331265	<0.005	<0.015	<0.01	<1	2.60	<2	24	8	<2	5	1.31	<4	34	47	121	4.14	0.03	22	1.69	599	3	0.09	84	380	4	<5	<5	<0.01	<10	23	3423	<2	73	<10	7	91
26312D	1331265	0.005	<0.015	<0.01	<1	2.65	2	25	8	<2	12	1.31	<4	35	47	124	4.21	0.03	22	1.72	608	3	0.09	84	393	2	<5	<5	<0.01	<10	24	3323	<2	73	<10	7	86
26313	1331266	0.006	0.057	<0.01	<1	2.45	<2	24	7	<2	3	1.19	<4	29	52	116	3.78	0.03	21	1.57	554	2	0.10	75	331	3	<5	<5	<0.01	<10	23	2718	4	64	<10	5	63
26314	1331267	<0.005	<0.015	<0.01	<1	2.38	<2	26	6	<2	<1	1.14	<4	32	53	123	3.88	0.03	21	1.59	558	2	0.08	73	360	4	<5	<5	<0.01	<10	19	2993	3	68	<10	5	54
26315	1331268	0.008	0.032	<0.01	<1	2.57	<2	22	6	<2	<1	1.21	<4	35	58	322	4.31	0.03	21	1.72	603	2	0.07	77	404	3	<5	<5	<0.01	<10	21	3433	<2	74	<10	6	58
26316	1331269	0.009	0.032	<0.01	<1	2.40	<2	24	8	<2	5	1.37	<4	31	44	129	3.82	0.04	20	1.49	544	2	0.10	67	396	4	<5	<5	<0.01	<10	25	3583	3	77	<10	7	49
26317	1331270	0.153	0.544	0.547	3	2.40	58	24	81	2	5	1.24	6	307	136	8685	14.26	0.35	14	1.73	598	5	0.06	11892	1288	38	<5	<5	<0.01	<10	77	1206	4	97	<10	6	128

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26318	1331271	0.007	0.023	<0.01	<1	2.66	<2	27	8	<2	<1	1.45	<4	34	58	141	4.34	0.03	21	1.70	621	3	0.11	76	397	2	<5	<5	<0.01	<10	28	3792	3	88	<10	7	61
26319	1331272	0.006	0.037	<0.01	<1	2.64	<2	22	10	<2	1	1.50	<4	34	38	129	3.99	0.04	21	1.54	567	2	0.14	62	388	3	<5	<5	<0.01	<10	28	3816	3	80	<10	7	53
26320	1331273	<0.005	0.076	<0.01	51	2.44	<2	448	13	<2	<1	1.54	<4	31	43	124	3.66	0.05	19	1.39	522	1	0.20	65	380	5	<5	<5	<0.01	<10	26	3855	<2	78	<10	7	50
26321	1331274	<0.005	0.017	<0.01	<1	2.31	<2	30	19	<2	<1	1.64	<4	29	44	131	3.51	0.06	17	1.25	506	2	0.19	62	402	2	<5	<5	<0.01	<10	25	3897	4	85	<10	7	55
26322	1331275	<0.005	0.050	<0.01	<1	2.06	<2	27	9	<2	6	1.64	<4	31	50	126	3.59	0.04	15	1.26	513	2	0.13	56	418	3	<5	<5	<0.01	<10	24	4099	5	88	<10	7	46
26323R	1331275	<0.005	0.037	<0.01	<1	2.09	<2	29	9	<2	4	1.67	<4	31	51	128	3.63	0.04	14	1.27	518	1	0.13	56	419	3	<5	<5	<0.01	<10	24	4162	<2	90	<10	8	44
26324	1331276	<0.005	<0.015	<0.01	<1	2.04	<2	29	12	<2	<1	1.86	<4	29	47	185	3.44	0.06	14	1.16	504	3	0.17	66	405	2	<5	<5	<0.01	<10	29	4265	<2	92	<10	8	68
26325	1331277	<0.005	0.049	<0.01	<1	2.28	<2	25	11	<2	3	1.47	<4	33	60	198	4.10	0.06	22	1.59	578	2	0.14	60	405	6	<5	<5	<0.01	<10	19	4576	<2	106	<10	8	108
26326	1331278	<0.005	0.033	<0.01	<1	2.47	<2	32	7	<2	<1	1.69	<4	34	66	51	4.33	0.04	29	1.94	594	1	0.09	57	929	5	<5	<5	<0.01	<10	18	4757	<2	106	<10	9	82
26327	1331279	0.005	<0.015	<0.01	<1	2.23	<2	26	8	<2	7	1.53	<4	26	55	27	3.67	0.04	22	1.51	523	1	0.10	55	1192	2	<5	<5	<0.01	<10	29	3633	<2	86	<10	8	57
26328	1331280	<0.005	<0.015	<0.01	<1	2.22	<2	24	8	<2	1	1.48	<4	28	56	38	3.72	0.04	23	1.52	528	<1	0.10	56	1135	6	<5	<5	<0.01	<10	25	3756	<2	87	<10	7	56
26329	1331281	<0.005	<0.015	<0.01	<1	1.86	<2	27	10	<2	<1	1.02	<4	23	113	24	3.00	0.04	24	1.42	454	<1	0.12	54	404	4	<5	<5	<0.01	<10	12	3182	6	71	<10	7	45
26330	1331282	<0.005	0.030	<0.01	<1	1.84	<2	26	18	<2	8	1.03	<4	21	116	32	2.83	0.05	22	1.29	424	<1	0.13	49	404	3	<5	<5	<0.01	<10	18	3181	<2	74	<10	5	42
26331	1331283	<0.005	0.048	<0.01	<1	1.96	<2	27	14	<2	1	1.30	<4	21	131	38	2.98	0.06	21	1.28	451	1	0.16	41	413	4	<5	<5	<0.01	<10	22	3510	6	83	<10	5	53
26332	1331284	<0.005	0.033	<0.01	<1	2.23	<2	23	84	<2	<1	1.43	<4	24	144	77	3.30	0.23	27	1.44	499	1	0.13	39	371	4	<5	<5	<0.01	<10	81	3115	4	87	<10	7	56
26333	1331285	<0.005	0.039	<0.01	<1	2.23	<2	27	27	<2	6	1.48	<4	22	157	16	3.37	0.09	29	1.48	547	2	0.11	39	610	5	<5	<5	<0.01	<10	75	3615	<2	76	<10	9	58
26334D	1331285	<0.005	0.016	<0.01	<1	2.17	<2	26	25	<2	<1	1.47	<4	22	150	16	3.24	0.08	28	1.40	525	1	0.10	36	589	5	<5	<5	<0.01	<10	76	3625	<2	75	<10	9	53
26335	1331286	0.010	<0.015	<0.01	<1	3.87	<2	36	18	2	8	1.33	<4	43	152	237	6.59	0.06	58	2.63	977	2	0.10	65	743	6	<5	<5	<0.01	<10	76	3925	3	113	<10	6	88
26336	1331287	0.006	0.024	<0.01	<1	3.26	<2	27	20	2	9	1.04	<4	35	185	102	5.25	0.06	46	2.29	819	<1	0.10	48	283	4	<5	<5	<0.01	<10	66	3572	<2	112	<10	4	86
26337	1331288	<0.005	0.023	<0.01	<1	2.25	<2	35	16	<2	1	1.49	<4	23	171	19	3.33	0.08	28	1.46	540	<1	0.11	35	389	4	<5	<5	<0.01	<10	68	3802	5	89	<10	6	63

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Job #: 201210159
Reference: 2012-06
Sample #: 153

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26338	1331289	<0.005	0.030	0.015	<1	2.05	<2	34	17	<2	<1	1.84	<4	33	72	119	3.77	0.09	18	1.20	543	<1	0.20	48	360	6	<5	<5	<0.01	<10	38	3336	6	122	<10	7	45
26339	1331290	<0.005	0.044	<0.01	<1	3.26	2	35	105	<2	<1	1.69	<4	20	67	14	2.71	0.51	14	1.47	288	2	0.35	27	466	9	<5	<5	<0.01	<10	111	1203	<2	55	<10	8	39
26340	1331291	0.006	0.030	0.044	<1	2.25	<2	27	25	<2	<1	1.48	<4	26	24	190	3.04	0.09	19	1.21	444	1	0.19	52	<100	<1	<5	<5	<0.01	<10	46	2167	2	120	<10	3	37
26341	1331292	<0.005	0.077	0.099	<1	3.09	<2	29	25	<2	5	1.50	<4	23	24	66	2.99	0.06	24	1.40	464	1	0.27	44	<100	3	<5	<5	<0.01	<10	64	1147	7	47	<10	2	40
26342	1331293	<0.005	0.036	0.037	<1	3.17	<2	22	21	<2	4	1.57	<4	35	22	113	4.84	0.07	26	1.74	687	<1	0.19	69	115	4	<5	<5	<0.01	<10	56	2387	5	93	<10	3	62
26343	1331294	0.006	0.035	0.049	<1	2.01	<2	30	18	<2	<1	1.56	<4	28	16	132	3.97	0.06	15	1.09	525	<1	0.13	39	280	5	<5	<5	<0.01	<10	39	3572	<2	126	<10	5	42
26344	1331295	0.006	<0.015	0.048	<1	1.87	<2	28	6	<2	7	1.37	<4	29	14	138	4.27	0.04	12	1.09	568	<1	0.10	41	352	2	<5	<5	<0.01	<10	32	2998	<2	122	<10	7	43
26345D	1331295	0.007	0.016	0.048	<1	1.99	<2	29	7	<2	<1	1.54	<4	29	15	143	4.52	0.05	13	1.15	607	<1	0.11	42	356	7	<5	<5	<0.01	<10	37	3508	<2	135	<10	8	47
26346	1331296	0.005	<0.015	0.061	<1	1.29	<2	32	9	<2	<1	1.39	<4	25	47	125	3.22	0.04	8	0.96	489	2	0.11	35	158	5	<5	<5	<0.01	<10	36	3449	<2	145	<10	23	35
26347	1331297	<0.005	<0.015	0.076	<1	0.93	<2	31	14	<2	6	1.76	<4	23	43	114	2.54	0.03	5	0.62	359	2	0.09	24	125	1	<5	<5	<0.01	<10	39	4946	<2	165	<10	19	23
26348	1331298	0.008	<0.015	0.049	<1	2.22	<2	34	13	<2	5	1.73	<4	38	14	112	4.91	0.07	14	1.17	635	<1	0.15	36	463	8	<5	<5	<0.01	<10	47	2812	<2	119	<10	7	52
26349	1331299	0.013	0.069	0.281	<1	2.95	<2	32	24	<2	<1	1.47	<4	36	19	324	4.07	0.06	24	1.61	580	<1	0.21	93	212	2	<5	<5	<0.01	<10	44	2481	<2	71	<10	3	52
26350	1331300	0.015	0.080	0.226	<1	2.56	2	21	21	<2	3	1.17	<4	33	17	270	3.67	0.05	23	1.49	525	<1	0.16	84	199	6	<5	<5	<0.01	<10	35	2187	<2	62	<10	3	50
26351	1331301	0.006	0.028	0.067	<1	2.37	<2	31	17	<2	4	1.25	<4	23	19	103	2.69	0.04	19	1.17	406	<1	0.22	40	<100	2	<5	<5	<0.01	<10	43	1801	2	54	<10	2	38
26352	1331302	0.008	<0.015	0.049	<1	1.97	<2	27	29	<2	8	1.38	<4	33	17	322	3.91	0.09	18	1.25	538	<1	0.09	43	218	4	<5	<5	<0.01	<10	25	3521	<2	137	<10	6	40
26353	1331303	0.005	<0.015	0.036	<1	2.29	<2	31	179	<2	9	1.83	<4	36	17	212	4.89	0.43	18	1.22	614	<1	0.16	39	357	4	<5	<5	<0.01	<10	29	4068	<2	168	<10	5	47
26354	1331304	0.006	<0.015	0.046	<1	2.13	<2	27	56	<2	3	1.72	<4	36	10	248	4.77	0.16	17	1.16	577	<1	0.13	38	500	4	<5	<5	<0.01	<10	30	4133	<2	144	<10	7	42
26355	1331305	0.007	<0.015	<0.01	<1	0.56	3	35	25	<2	<1	0.87	<4	21	9	77	0.91	0.01	4	0.17	107	2	0.08	16	<100	6	<5	<5	<0.01	<10	71	1354	<2	23	<10	29	<1
26356D	1331305	0.009	<0.015	<0.01	<1	0.55	<2	30	25	<2	2	0.86	<4	20	9	76	0.90	<0.01	4	0.17	106	2	0.08	16	<100	7	<5	<5	<0.01	<10	70	1323	<2	23	<10	29	2
26357	1331306	<0.005	<0.015	<0.01	<1	0.51	3	33	21	<2	<1	1.37	<4	6	17	30	0.72	<0.01	4	0.13	113	4	0.09	29	<100	7	<5	<5	<0.01	<10	76	998	<2	16	<10	28	<1

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 12:42 PM

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Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210159
Reference: 2012-06
Sample #: 153

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26358	1331307	<0.005	<0.015	0.015	<1	2.03	<2	30	9	<2	2	1.76	<4	36	40	96	3.82	0.05	19	1.14	500	<1	0.08	51	713	6	<5	<5	<0.01	<10	46	5412	<2	106	<10	7	38
26359	1331308	<0.005	0.030	<0.01	<1	1.82	<2	32	17	<2	<1	1.13	<4	19	91	15	2.36	0.06	23	1.17	329	<1	0.10	54	527	4	<5	<5	0.01	<10	32	3101	3	51	<10	5	30
26360	1331309	<0.005	<0.015	<0.01	<1	1.45	<2	32	15	<2	<1	1.04	<4	17	81	1	1.75	0.06	19	0.94	245	1	0.09	58	564	2	<5	<5	<0.01	<10	29	2885	<2	45	<10	5	29
26361	1331310	0.006	<0.015	<0.01	<1	3.02	2	30	52	<2	<1	1.53	<4	20	69	16	2.59	0.26	12	1.40	297	2	0.32	27	503	6	<5	<5	<0.01	<10	107	1311	4	50	<10	8	34
26362	1331311	<0.005	0.018	<0.01	<1	1.82	2	20	12	<2	<1	0.99	<4	20	113	2	2.31	0.05	27	1.29	334	<1	0.08	70	492	2	<5	<5	<0.01	<10	21	2833	<2	46	<10	6	35
26363	1331312	<0.005	<0.015	<0.01	<1	1.03	<2	21	6	<2	<1	1.20	<4	12	53	5	1.06	0.02	9	0.46	167	<1	0.05	38	486	2	<5	<5	<0.01	<10	37	2547	<2	34	<10	5	30
26364	1331313	<0.005	0.015	<0.01	<1	0.93	<2	27	11	<2	2	1.12	<4	13	49	8	1.08	0.03	9	0.44	171	<1	0.05	41	476	3	<5	<5	<0.01	<10	31	2085	<2	31	<10	5	29
26365	1331314	<0.005	<0.015	<0.01	<1	0.84	2	24	10	<2	<1	0.98	<4	11	45	12	1.03	0.04	8	0.40	159	2	0.04	32	498	1	<5	<5	<0.01	<10	23	2283	<2	31	<10	4	23
26366	1331315	<0.005	<0.015	<0.01	<1	1.14	<2	23	10	<2	2	1.04	<4	20	59	7	1.46	0.03	12	0.66	247	2	0.04	61	498	<1	<5	<5	<0.01	<10	26	2728	<2	32	<10	4	24
26367D	1331315	<0.005	<0.015	<0.01	<1	1.12	<2	25	10	<2	<1	1.02	<4	20	58	7	1.43	0.03	12	0.65	245	2	0.04	58	491	2	<5	<5	<0.01	<10	25	2632	<2	32	<10	4	23
26368	1331316	<0.005	<0.015	<0.01	<1	0.04	5	<10	<1	<2	<1	0.04	<4	1	2	<1	0.05	<0.01	<1	0.03	<100	<1	<0.01	<1	<100	<1	<5	<5	<0.01	<10	<3	102	<2	2	<10	<2	<1
26369	1331317	<0.005	0.028	<0.01	<1	1.54	<2	28	8	<2	<1	0.98	<4	19	96	9	2.27	0.03	18	1.05	382	<1	0.05	59	533	2	<5	<5	<0.01	<10	27	2915	4	45	<10	5	40
26370	1331318	<0.005	0.023	<0.01	<1	0.93	2	27	9	<2	<1	0.83	<4	17	66	9	1.37	0.03	9	0.60	230	<1	0.05	45	432	2	<5	<5	<0.01	<10	21	2737	<2	35	<10	5	30
26371	1331319	<0.005	<0.015	<0.01	<1	1.37	<2	26	12	<2	6	0.85	<4	19	80	8	1.99	0.04	17	0.98	342	<1	0.06	60	495	2	<5	<5	<0.01	<10	19	2683	<2	44	<10	5	37
26372	1331320	<0.005	<0.015	<0.01	<1	1.58	2	35	18	<2	6	0.94	<4	23	100	12	2.36	0.05	20	1.17	404	1	0.07	75	581	3	<5	<5	<0.01	<10	19	3119	<2	52	<10	6	45
26373	1331321	<0.005	<0.015	<0.01	<1	2.15	2	29	75	<2	4	1.06	<4	29	117	10	3.13	0.27	31	1.54	494	1	0.08	84	659	1	<5	<5	<0.01	<10	21	3632	<2	59	<10	7	55
26374	1331322	<0.005	0.026	<0.01	<1	1.86	<2	35	26	<2	6	1.91	<4	40	32	114	4.93	0.11	18	1.09	607	1	0.14	39	851	14	<5	<5	<0.01	<10	19	4860	<2	150	<10	17	81
26375	1331323	<0.005	<0.015	<0.01	<1	2.37	<2	32	58	<2	5	1.85	<4	35	12	105	6.25	0.16	23	1.38	693	<1	0.15	27	1025	7	<5	<5	<0.01	<10	30	4208	<2	177	<10	20	53
26376	1331324	<0.005	<0.015	<0.01	<1	1.85	2	32	85	2	1	1.92	<4	33	8	109	5.39	0.20	12	0.85	611	<1	0.17	21	935	12	<5	<5	<0.01	<10	19	4599	4	157	<10	18	58
26377	1331325	<0.005	0.018	<0.01	<1	2.71	<2	28	9	<2	1	1.06	<4	33	94	21	5.26	0.03	35	2.00	805	<1	0.06	84	820	5	<5	<5	<0.01	<10	16	4266	5	93	<10	9	80

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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26378D	1331325	<0.005	<0.015	<0.01	<1	2.69	<2	30	10	<2	4	1.04	<4	33	94	21	5.21	0.03	35	1.99	799	<1	0.06	85	812	6	<5	<5	<0.01	<10	16	4148	<2	91	<10	9	75
26379	1331326	<0.005	0.020	<0.01	<1	1.38	<2	26	25	<2	<1	1.22	<4	15	72	103	2.04	0.03	15	0.80	349	1	0.06	50	596	3	<5	<5	<0.01	<10	48	2680	3	47	<10	7	64
26380	1331327	<0.005	<0.015	<0.01	<1	1.92	<2	27	104	<2	6	0.89	<4	24	68	30	3.21	0.32	29	1.43	509	<1	0.07	75	700	2	<5	<5	<0.01	<10	24	2660	<2	54	<10	6	90
26381	1331328	<0.005	<0.015	<0.01	<1	2.85	<2	34	594	3	<1	1.87	<4	38	26	88	5.28	1.58	46	1.82	647	<1	0.15	39	581	6	<5	<5	<0.01	<10	39	6537	5	158	<10	10	49
26382	1331329	<0.005	0.018	<0.01	<1	0.75	<2	35	45	<2	<1	0.84	<4	18	14	117	1.37	0.13	7	0.31	160	5	0.10	26	169	10	<5	<5	<0.01	<10	60	1826	<2	31	<10	24	9
26383	1331330	0.155	0.300	0.348	2	2.93	77	33	92	<2	16	1.86	<4	169	165	3275	7.29	0.37	15	2.12	606	7	0.07	2637	1015	11	<5	<5	<0.01	<10	169	1379	<2	108	<10	6	77
26384	1331331	<0.005	0.033	<0.01	<1	2.93	<2	34	406	<2	<1	1.27	<4	31	100	40	4.79	1.19	48	1.99	659	<1	0.11	71	506	8	<5	<5	<0.01	<10	44	3967	6	101	<10	8	75
26385	1331332	<0.005	0.019	<0.01	<1	2.43	<2	35	85	<2	2	1.23	<4	27	118	34	3.63	0.26	31	1.76	598	1	0.10	78	536	7	<5	<5	<0.01	<10	38	3445	<2	73	<10	6	67
26386	1331333	<0.005	<0.015	<0.01	<1	2.27	<2	31	124	<2	1	1.20	<4	24	80	10	3.18	0.40	31	1.60	519	<1	0.09	81	768	3	<5	<5	<0.01	<10	56	3301	<2	70	<10	7	55
26387	1331334	<0.005	0.023	<0.01	<1	1.59	<2	27	50	<2	<1	1.19	<4	18	62	22	2.15	0.15	20	1.08	368	2	0.06	68	818	2	<5	<5	<0.01	<10	61	2630	<2	46	<10	5	186
26388	1331335	<0.005	<0.015	<0.01	<1	2.74	<2	28	174	<2	6	1.19	<4	27	89	7	3.62	0.54	39	1.91	591	<1	0.10	89	797	4	<5	<5	<0.01	<10	67	3119	<2	74	<10	7	117
26389R	1331335	<0.005	<0.015	<0.01	<1	2.47	<2	31	150	<2	<1	1.17	<4	23	71	5	3.13	0.45	34	1.63	514	<1	0.10	72	680	4	<5	<5	<0.01	<10	70	2826	4	64	<10	6	72
26390	1331336	<0.005	0.031	<0.01	<1	2.95	2	28	61	<2	8	1.10	<4	32	85	42	4.27	0.22	40	2.20	725	15	0.06	94	809	6	<5	<5	<0.01	<10	51	3032	4	80	<10	8	113
26391	1331337	<0.005	0.023	<0.01	<1	2.67	<2	33	253	2	9	1.73	<4	33	168	48	4.11	0.79	49	2.34	741	2	0.19	90	209	7	<5	<5	0.01	<10	33	2630	2	112	<10	10	78
26392	1331338	<0.005	<0.015	<0.01	<1	2.21	<2	34	166	3	10	1.61	<4	26	147	23	3.55	0.51	30	1.78	645	2	0.19	78	157	7	<5	<5	0.01	<10	32	2366	2	103	<10	13	70
26393	1331339	<0.005	0.029	0.024	<1	2.07	<2	31	18	<2	<1	1.83	<4	35	28	173	4.30	0.08	15	1.09	618	3	0.13	58	620	5	<5	<5	<0.01	<10	32	4082	<2	111	<10	8	54
26394	1331340	<0.005	0.070	0.020	<1	2.00	<2	23	14	<2	3	1.71	<4	36	24	174	4.21	0.07	14	1.06	602	2	0.13	55	586	5	<5	<5	<0.01	<10	30	3766	<2	106	<10	8	58
26395	1331341	<0.005	0.050	0.024	<1	2.35	<2	26	6	<2	2	1.49	<4	39	23	225	5.15	0.05	21	1.35	689	<1	0.10	53	579	6	<5	<5	<0.01	<10	23	3664	5	113	<10	8	61
26396	1331342	<0.005	0.037	0.021	<1	2.28	<2	24	7	<2	1	1.24	<4	34	22	118	5.16	0.03	26	1.35	675	<1	0.06	43	567	6	<5	<5	<0.01	<10	22	3746	<2	110	<10	9	56
26397	1331343	0.005	0.046	0.015	<1	2.18	<2	25	9	<2	<1	1.16	<4	46	22	400	5.20	0.03	28	1.28	665	<1	0.05	74	562	5	<5	<5	<0.01	<10	21	3554	<2	104	<10	8	50

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210159
Reference: 2012-06
Sample #: 153

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26398	1331344	<0.005	0.027	0.024	<1	2.35	<2	25	12	<2	<1	1.50	<4	33	29	286	5.25	0.06	26	1.30	707	2	0.09	54	590	3	<5	<5	0.01	<10	33	4290	<2	125	<10	9	52
26399	1331345	<0.005	0.042	0.026	<1	2.12	<2	27	9	<2	<1	1.51	<4	37	21	152	4.72	0.05	24	1.15	629	<1	0.09	46	627	5	<5	<5	0.01	<10	30	3841	<2	116	<10	9	48
26400D	1331345	<0.005	0.069	0.026	<1	2.11	<2	26	9	<2	3	1.50	<4	37	21	150	4.69	0.05	23	1.13	623	<1	0.09	48	614	4	<5	<5	<0.01	<10	30	3827	14	115	<10	9	48
26401	1331346	<0.005	0.058	0.020	<1	2.29	<2	27	10	<2	<1	1.58	<4	38	21	175	4.95	0.06	21	1.27	659	<1	0.11	51	563	3	<5	<5	0.01	<10	23	3722	<2	110	<10	9	59
26402	1331347	0.006	0.042	0.034	<1	2.04	<2	27	10	<2	6	1.61	<4	33	18	151	4.23	0.06	15	1.10	581	<1	0.10	48	529	4	<5	<5	<0.01	<10	27	3356	<2	101	<10	9	58
26403	1331348	<0.005	0.051	0.019	<1	2.21	<2	26	10	<2	2	1.62	<4	35	21	150	4.49	0.06	18	1.20	613	<1	0.10	54	523	4	<5	<5	<0.01	<10	30	3571	<2	105	<10	9	61
26404	1331349	<0.005	0.055	0.023	<1	2.20	<2	29	9	<2	6	1.68	<4	37	21	177	4.63	0.05	18	1.20	623	1	0.11	57	522	5	<5	<5	<0.01	<10	28	3574	<2	108	<10	9	60
26405	1331350	<0.005	<0.015	<0.01	<1	2.72	2	29	43	<2	<1	1.42	<4	20	67	19	2.50	0.19	11	1.34	283	2	0.27	27	499	7	<5	<5	<0.01	<10	88	1133	3	46	<10	7	36
26406	1331351	0.006	<0.015	0.021	<1	2.22	<2	27	21	<2	3	1.52	<4	34	20	173	4.79	0.08	20	1.26	645	<1	0.11	46	568	6	<5	<5	<0.01	<10	20	3413	<2	105	<10	9	64
26407	1331352	0.008	<0.015	0.026	<1	2.10	<2	23	18	<2	<1	1.59	<4	37	23	219	4.62	0.08	18	1.15	611	1	0.12	54	590	4	<5	<5	<0.01	<10	25	3584	<2	112	<10	9	67
26408	1331353	<0.005	<0.015	0.028	<1	2.17	<2	28	36	<2	<1	1.44	<4	37	21	188	4.81	0.12	19	1.26	653	1	0.11	51	585	8	<5	<5	<0.01	<10	19	3350	<2	103	<10	9	86
26409	1331354	<0.005	<0.015	0.031	<1	2.30	<2	14	273	<2	<1	1.53	<4	38	25	208	4.91	0.66	21	1.24	657	1	0.13	51	622	3	<5	<5	0.01	<10	26	3597	<2	116	<10	8	72
26410	1331355	0.013	<0.015	0.017	<1	2.22	<2	18	344	<2	<1	1.47	<4	38	31	167	4.70	0.88	22	1.26	654	6	0.13	53	577	4	<5	<5	<0.01	<10	23	4066	6	116	<10	7	69
26411D	1331355	0.006	<0.015	0.018	<1	2.36	<2	19	342	<2	6	1.67	<4	39	32	165	4.90	0.88	22	1.29	686	5	0.14	53	565	4	<5	<5	<0.01	<10	29	4482	<2	128	<10	8	70
26412	1331356	<0.005	0.026	<0.01	<1	2.63	<2	18	403	<2	3	1.78	<4	46	43	174	5.22	1.11	32	1.52	730	40	0.14	63	544	5	<5	<5	0.01	<10	43	5167	<2	142	<10	9	80
26413	1331357	<0.005	<0.015	0.013	<1	2.12	<2	16	305	2	<1	1.56	<4	38	39	102	4.33	0.84	25	1.25	612	5	0.12	53	493	5	<5	<5	<0.01	<10	39	4546	<2	120	<10	8	66
26414	1331358	<0.005	<0.015	<0.01	<1	2.05	<2	17	168	2	5	1.54	<4	33	35	77	4.22	0.45	21	1.16	655	4	0.12	48	478	5	<5	<5	<0.01	<10	35	4145	2	113	<10	8	66
26415	1331359	<0.005	<0.015	<0.01	<1	3.40	2	20	150	2	5	1.31	<4	51	142	116	6.58	0.47	40	2.20	1073	4	0.09	126	571	15	<5	<5	<0.01	<10	38	3665	<2	104	<10	10	117
26416	1331360	<0.005	<0.015	<0.01	<1	2.89	2	23	51	2	4	1.25	<4	42	91	112	5.63	0.18	29	1.90	963	3	0.09	106	492	14	<5	<5	<0.01	<10	36	2487	7	92	<10	10	103
26417	1331361	<0.005	<0.015	0.013	<1	3.96	<2	32	365	2	17	1.45	<4	44	194	33	7.00	1.15	63	2.77	1189	3	0.14	157	711	9	<5	<5	0.01	<10	41	3294	6	115	<10	11	142

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, May 30, 2012

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Date Received: 05/01/2012
Date Completed: 05/15/2012
Job #: 201210159
Reference: 2012-06
Sample #: 153

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26418	1331362	<0.005	<0.015	<0.01	<1	1.74	<2	27	114	<2	<1	1.10	<4	11	62	11	2.24	0.31	22	0.74	388	5	0.11	61	101	16	<5	<5	0.01	<10	94	1427	<2	40	<10	6	45
26419	1331363	<0.005	<0.015	<0.01	<1	2.17	2	12	214	2	1	1.60	<4	25	124	63	3.27	0.69	33	1.38	606	2	0.13	93	563	8	<5	<5	<0.01	<10	69	3110	4	95	<10	10	75
26420	1331364	0.012	0.023	<0.01	<1	1.99	<2	25	255	2	4	1.64	<4	31	41	91	3.76	0.78	28	1.25	589	11	0.11	50	675	7	<5	<5	<0.01	<10	39	4789	2	121	<10	10	66
26421	1331365	<0.005	<0.015	<0.01	<1	1.56	2	24	146	<2	<1	1.38	<4	23	88	37	2.28	0.38	21	0.96	397	5	0.08	105	598	6	<5	<5	0.01	<10	46	2323	<2	59	<10	10	36
26422D	1331365	<0.005	<0.015	<0.01	<1	1.64	3	27	150	<2	<1	1.46	<4	23	91	38	2.36	0.39	22	0.98	408	5	0.08	106	617	8	<5	<5	0.01	<10	50	2465	2	62	<10	10	39
26423	1331366	<0.005	<0.015	<0.01	<1	1.57	<2	28	143	2	<1	1.22	<4	21	126	34	2.42	0.38	23	1.09	446	2	0.10	92	412	13	<5	<5	<0.01	<10	50	2043	7	58	<10	10	50
26424	1331367	<0.005	<0.015	0.012	<1	3.21	<2	25	706	2	<1	0.97	<4	33	197	<1	4.89	1.61	64	2.57	865	2	0.16	147	457	7	<5	<5	0.01	<10	29	2634	3	102	<10	8	102
26425	1331368	<0.005	<0.015	0.013	<1	2.10	3	37	82	<2	<1	2.56	<4	14	66	69	2.08	0.20	15	0.50	312	3	0.12	57	141	33	<5	<5	<0.01	<10	251	1407	<2	47	<10	14	12

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

The results included on this report relate only to the items tested
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Tuesday, May 29, 2012

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Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210160
Reference: 2012-07
Sample #: 38

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26426	1331401	<0.005	<0.015	0.012	<1	4.33	3	53	48	<2	11	0.71	4	26	53	43	5.73	0.08	29	2.90	257	<1	0.08	33	352	17	<5	<5	0.01	<10	30	662	2	146	<10	9	143
26427	1331402	<0.005	<0.015	<0.01	<1	3.99	2	55	65	<2	7	1.51	<4	24	62	85	4.47	0.07	28	2.19	266	<1	0.19	36	497	23	<5	<5	0.01	<10	56	1048	3	106	<10	12	161
26428	1331403	<0.005	<0.015	<0.01	<1	2.02	<2	52	225	<2	2	0.84	<4	20	47	137	3.23	0.24	23	1.22	200	<1	0.19	30	361	29	<5	<5	0.01	<10	39	1467	2	115	<10	12	140
26429	1331404	<0.005	<0.015	<0.01	<1	1.90	<2	60	133	<2	2	1.42	<4	18	26	86	3.30	0.08	35	1.35	224	<1	0.14	22	1669	28	<5	<5	0.02	<10	51	1864	<2	69	<10	17	145
26430	1331405	<0.005	<0.015	<0.01	<1	1.74	2	52	169	<2	4	1.26	<4	16	31	60	3.25	0.08	35	1.24	223	<1	0.14	23	2281	37	<5	<5	0.02	<10	55	1827	2	71	<10	22	144
26431	1331406	<0.005	<0.015	<0.01	<1	1.80	<2	48	78	<2	4	0.99	<4	13	35	52	2.83	0.05	25	1.28	249	<1	0.14	26	1589	39	<5	<5	0.01	<10	46	750	<2	38	<10	25	176
26432	1331407	<0.005	<0.015	<0.01	<1	1.70	<2	55	188	<2	2	0.67	4	24	32	75	5.92	0.18	24	1.32	244	<1	0.12	20	1159	21	<5	<5	0.01	<10	24	1346	<2	89	<10	17	146
26433	1331408	<0.005	<0.015	<0.01	<1	1.83	<2	39	326	<2	7	0.49	4	30	16	114	5.93	0.36	26	1.56	251	<1	0.09	25	970	11	<5	<5	0.01	<10	12	1472	<2	175	<10	12	157
26434	1331409	<0.005	0.024	<0.01	<1	1.91	<2	55	74	<2	2	0.53	<4	16	57	28	4.77	0.06	30	1.60	335	<1	0.10	27	342	16	<5	<5	0.02	<10	21	1525	<2	82	<10	12	135
26435	1331410	<0.005	0.058	<0.01	<1	2.63	<2	45	61	<2	2	1.04	<4	18	58	13	2.40	0.59	12	1.28	235	2	0.29	24	336	11	<5	<5	<0.01	<10	84	915	2	45	<10	6	23
26436D	1331410	<0.005	0.016	<0.01	<1	2.58	4	53	60	<2	3	1.02	<4	17	58	13	2.39	0.59	12	1.27	234	2	0.29	24	342	11	<5	<5	0.01	<10	82	882	2	44	<10	6	25
26437	1331411	<0.005	0.055	0.010	<1	1.12	<2	39	73	<2	<1	0.54	<4	9	24	57	4.16	0.03	17	0.76	296	2	0.09	23	<100	22	<5	<5	0.01	<10	15	1267	<2	29	<10	23	81
26438	1331412	<0.005	0.015	<0.01	<1	1.28	<2	43	25	<2	4	0.57	<4	7	18	25	4.12	0.03	18	0.80	426	2	0.09	16	231	15	<5	<5	<0.01	<10	14	808	3	17	<10	31	82
26439	1331413	<0.005	0.051	<0.01	<1	5.08	<2	48	98	<2	9	0.58	8	30	414	13	7.49	1.24	79	3.66	1236	<1	0.02	112	1629	12	<5	<5	0.01	<10	22	2119	5	132	11	5	1099
26440	1331414	0.029	<0.015	<0.01	<1	5.38	4	39	30	<2	11	0.22	7	39	152	744	8.64	0.28	69	3.80	1283	<1	0.01	54	467	11	<5	<5	0.01	<10	6	1259	2	88	<10	13	984
26441	1331415	0.006	<0.015	<0.01	<1	3.44	<2	47	2	<2	7	0.06	<4	13	7	24	5.26	<0.01	57	2.53	783	<1	0.02	9	<100	10	<5	<5	<0.01	<10	<3	459	<2	16	<10	10	389
26442	1331416	0.008	<0.015	<0.01	<1	4.34	2	36	33	<2	4	0.04	4	12	7	35	6.27	0.11	71	3.07	867	<1	0.02	8	<100	9	<5	<5	0.01	<10	<3	242	2	18	<10	9	439
26443	1331417	<0.005	<0.015	<0.01	<1	3.62	2	45	17	<2	5	0.03	14	10	6	57	5.15	0.06	59	2.75	725	<1	0.01	9	<100	11	<5	<5	0.01	<10	<3	280	<2	25	23	6	2438
26444	1331418	0.007	<0.015	<0.01	<1	5.62	3	41	5	<2	9	0.21	13	24	15	130	8.10	<0.01	82	4.05	1196	2	0.01	24	707	11	<5	<5	0.01	<10	<3	750	2	215	20	17	2102
26445	1331419	0.016	<0.015	<0.01	<1	4.04	<2	42	24	<2	9	0.37	6	23	90	98	5.84	0.38	52	3.02	1050	<1	0.04	49	297	11	<5	<5	0.01	<10	13	1821	5	111	10	10	994

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Tuesday, May 29, 2012

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Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210160
Reference: 2012-07
Sample #: 38

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26446	1331420	0.006	<0.015	<0.01	<1	4.04	<2	40	23	<2	9	0.34	5	24	78	92	5.89	0.37	51	3.04	1065	<1	0.03	44	285	9	<5	<5	0.01	<10	11	1692	3	108	<10	9	854
26447D	1331420	0.006	<0.015	<0.01	<1	4.09	<2	39	24	<2	<1	0.33	6	24	79	93	5.97	0.38	52	3.08	1079	<1	0.03	45	295	10	<5	<5	0.01	<10	11	1687	2	109	10	9	871
26448	1331421	<0.005	<0.015	<0.01	<1	3.94	<2	43	25	<2	8	0.28	4	27	106	75	5.98	0.41	55	2.97	1100	<1	0.02	57	147	11	<5	<5	0.01	<10	12	1650	3	93	<10	10	623
26449	1331422	<0.005	<0.015	<0.01	<1	1.44	<2	44	15	<2	1	0.52	<4	16	99	9	2.32	0.03	17	1.15	372	<1	0.05	47	595	6	<5	<5	0.01	<10	6	1533	2	33	<10	4	50
26450	1331423	<0.005	<0.015	<0.01	<1	1.46	<2	39	17	<2	<1	0.59	<4	17	105	<1	2.38	0.04	16	1.15	386	<1	0.06	47	573	6	<5	<5	0.01	<10	7	1865	4	36	<10	4	46
26451	1331424	0.005	<0.015	<0.01	<1	1.48	<2	39	22	<2	2	0.84	<4	27	35	78	3.00	0.06	13	0.96	448	<1	0.07	33	689	6	<5	<5	0.01	<10	10	2408	<2	62	<10	6	58
26452	1331425	<0.005	<0.015	<0.01	<1	1.64	<2	40	9	<2	5	0.89	<4	27	14	53	3.25	0.03	14	1.00	524	<1	0.08	28	673	9	<5	<5	0.01	<10	10	2545	<2	77	<10	7	63
26453	1331426	<0.005	<0.015	<0.01	<1	1.58	<2	39	17	<2	2	0.93	<4	25	13	42	3.00	0.04	12	0.92	491	<1	0.09	22	683	8	<5	<5	0.01	<10	15	2463	3	70	<10	7	63
26454	1331427	0.010	0.020	<0.01	<1	1.74	<2	47	161	<2	3	1.10	<4	21	12	56	3.91	0.45	17	0.87	552	<1	0.11	21	1079	8	<5	<5	0.02	<10	14	2548	<2	79	<10	20	112
26455	1331428	0.007	0.015	<0.01	<1	1.22	2	42	48	<2	2	1.20	<4	25	11	57	2.80	0.14	11	0.65	397	<1	0.10	20	1245	8	<5	<5	0.01	<10	13	2671	2	82	<10	11	49
26456	1331429	0.006	<0.015	<0.01	<1	1.93	<2	41	118	<2	6	0.93	<4	32	18	83	4.07	0.37	19	1.24	582	<1	0.09	27	1072	9	<5	<5	0.01	<10	8	2614	<2	106	<10	12	104
26457	1331430	0.169	0.340	0.353	2	2.35	60	40	78	<2	7	1.44	4	143	135	3298	6.04	0.30	14	1.68	491	6	0.05	2306	897	13	<5	<5	<0.01	<10	147	928	2	81	<10	5	54
26458D	1331430																		IS																		
26459	1331431	<0.005	0.030	<0.01	<1	2.97	<2	36	420	<2	<1	0.61	4	41	23	115	6.23	1.23	34	1.79	824	<1	0.08	35	1039	8	<5	<5	0.01	<10	7	2928	<2	147	<10	14	208
26460	1331432	0.012	0.043	<0.01	<1	1.46	<2	40	194	<2	5	0.35	<4	15	9	111	3.38	0.51	15	0.81	457	1	0.07	13	271	12	<5	<5	0.01	<10	10	1387	2	31	<10	24	157
26461	1331433	<0.005	0.059	<0.01	<1	1.14	<2	42	131	<2	2	0.45	<4	10	12	23	2.70	0.30	13	0.49	374	2	0.08	14	421	8	<5	<5	0.01	<10	12	1250	<2	26	<10	22	77
26462	1331434	<0.005	0.053	<0.01	<1	3.14	<2	42	71	<2	8	0.77	4	26	28	71	5.93	0.24	31	2.28	608	<1	0.06	37	100	8	<5	<5	0.01	<10	10	2558	6	81	<10	3	112
26463	1331435	<0.005	0.075	<0.01	<1	2.68	<2	47	28	<2	5	0.72	<4	24	17	100	5.02	0.10	26	2.00	510	<1	0.06	35	<100	9	<5	<5	0.01	<10	12	1631	<2	63	<10	4	89
26464	1331436	0.006	0.067	<0.01	<1	3.72	<2	42	81	<2	10	1.01	5	32	31	115	7.50	0.27	38	2.46	653	<1	0.10	37	112	10	<5	<5	0.02	<10	10	3729	5	200	<10	2	120
26465	1331437	0.011	0.073	0.039	<1	3.03	<2	36	69	<2	3	0.72	4	31	18	240	6.36	0.24	32	2.15	562	<1	0.07	52	139	9	<5	<5	0.01	<10	8	2367	5	125	<10	3	99

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210160
Reference: 2012-07
Sample #: 38

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26466	1331438	<0.005	<0.015	<0.01	<1	3.64	<2	40	130	<2	12	0.52	4	27	10	140	7.46	0.44	37	2.50	655	<1	0.06	20	<100	10	<5	<5	0.01	<10	6	2457	2	91	<10	3	120

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210161
Reference: 2012-08
Sample #: 72

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26467	1331369	<0.005	<0.015	0.049	<1	4.71	<2	49	42	<2	1	2.68	<4	16	12	46	2.01	0.06	18	0.92	240	<1	0.61	64	108	7	<5	<5	0.01	<10	102	595	3	25	<10	2	16
26468	1331370	0.179	0.628	0.599	3	2.07	54	43	73	<2	20	1.01	9	277	118	9190	12.83	0.29	12	1.46	514	4	0.05	11496	1221	35	<5	13	<0.01	<10	69	880	4	77	<10	5	107
26469	1331371	<0.005	0.025	0.028	<1	3.37	<2	40	30	<2	<1	2.11	<4	8	11	60	0.94	0.04	6	0.36	112	<1	0.51	55	118	7	<5	<5	<0.01	<10	84	509	4	16	<10	2	<1
26470	1331372	<0.005	<0.015	0.036	<1	4.05	<2	56	29	<2	2	2.23	<4	15	11	32	1.81	0.05	15	0.88	207	<1	0.50	69	102	7	<5	<5	0.01	<10	84	458	<2	17	<10	<2	12
26471	1331373	<0.005	0.039	0.011	<1	5.64	<2	42	38	<2	3	2.95	<4	17	9	28	1.99	0.03	14	0.99	249	<1	0.66	73	<100	5	<5	<5	0.01	<10	115	380	3	16	<10	<2	14
26472	1331374	<0.005	0.058	<0.01	<1	4.16	2	39	30	<2	<1	3.74	<4	16	14	205	1.92	<0.01	13	0.93	252	<1	0.15	61	772	9	<5	<5	0.03	<10	58	662	8	14	<10	15	9
26473	1331375	0.009	<0.015	<0.01	<1	3.16	<2	41	33	<2	<1	3.77	<4	13	10	192	1.49	<0.01	11	0.68	202	1	0.04	28	1727	7	<5	<5	0.02	<10	30	1538	4	19	<10	15	1
26474	1331376	<0.005	0.089	<0.01	<1	5.48	2	43	50	<2	6	2.89	<4	19	21	21	2.45	0.05	20	1.12	328	<1	0.68	69	<100	7	<5	<5	0.01	<10	108	436	4	23	<10	<2	21
26475	1331377	<0.005	0.020	<0.01	<1	5.02	2	48	37	<2	2	2.97	<4	11	24	52	1.47	0.03	13	0.69	193	<1	0.64	43	141	8	<5	<5	0.01	<10	108	693	3	20	<10	2	4
26476	1331378	<0.005	<0.015	<0.01	<1	5.47	<2	34	36	<2	4	3.21	<4	10	29	18	1.36	0.03	12	0.67	173	<1	0.69	36	<100	7	<5	<5	0.01	<10	119	357	<2	14	<10	<2	2
26477D	1331378	<0.005	0.043	<0.01	<1	6.30	<2	48	41	<2	3	3.71	<4	11	34	21	1.56	0.04	14	0.77	199	<1	0.80	43	<100	6	<5	<5	0.01	<10	136	412	4	16	<10	<2	6
26478	1331379	<0.005	<0.015	<0.01	<1	5.56	<2	41	43	<2	5	3.25	<4	10	17	52	1.34	0.03	10	0.60	164	<1	0.75	44	153	6	<5	<5	0.01	<10	124	538	2	17	<10	2	4
26479	1331380	<0.005	0.031	<0.01	<1	5.77	<2	39	51	<2	5	3.40	<4	11	20	73	1.35	0.04	10	0.59	165	1	0.80	51	154	7	<5	<5	0.01	<10	130	664	<2	22	<10	2	6
26480	1331381	<0.005	0.023	0.017	<1	4.33	2	36	36	<2	4	2.59	<4	9	39	34	1.07	0.03	10	0.58	156	1	0.63	36	105	7	<5	<5	0.01	<10	107	505	3	17	<10	2	9
26481	1331382	<0.005	<0.015	<0.01	<1	3.57	<2	28	32	<2	4	2.05	<4	12	31	192	1.26	0.04	16	0.71	180	<1	0.47	43	125	10	<5	<5	0.01	<10	78	616	2	19	<10	<2	50
26482	1331383	<0.005	<0.015	0.011	<1	4.31	2	47	38	<2	1	2.47	<4	10	40	28	1.22	0.03	11	0.70	177	<1	0.60	38	<100	8	<5	<5	0.01	<10	99	455	2	15	<10	<2	9
26483	1331384	<0.005	<0.015	<0.01	<1	1.16	<2	34	5	<2	3	1.14	<4	16	16	144	2.40	0.03	9	0.61	284	<1	0.11	23	536	7	<5	<5	0.02	<10	12	1523	<2	73	<10	11	17
26484	1331385	<0.005	0.016	<0.01	<1	1.21	<2	35	4	<2	2	1.16	<4	18	16	351	2.55	0.03	10	0.63	303	<1	0.10	25	544	7	<5	<5	0.01	<10	16	1631	<2	73	<10	10	18
26485	1331386	<0.005	<0.015	<0.01	<1	1.21	<2	35	5	<2	<1	1.05	<4	19	18	144	2.64	0.02	12	0.73	309	<1	0.10	27	568	7	<5	<5	0.02	<10	12	1405	<2	75	<10	10	26
26486	1331387	<0.005	<0.015	<0.01	<1	1.46	<2	35	4	<2	6	1.07	<4	20	20	149	3.13	0.03	12	0.83	387	<1	0.11	29	559	6	<5	<5	0.02	<10	12	1553	2	89	<10	12	37

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210161
Reference: 2012-08
Sample #: 72

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26487	1331388	0.032	0.074	0.109	<1	3.63	<2	45	33	<2	<1	2.17	<4	12	9	580	1.31	0.05	13	0.53	146	<1	0.49	81	111	10	<5	<5	0.01	<10	78	707	<2	21	<10	<2	24
26488D	1331388	0.037	0.098	0.105	<1	3.99	<2	54	36	<2	5	2.38	<4	13	9	631	1.41	0.05	14	0.57	158	<1	0.54	86	120	6	<5	<5	0.01	<10	86	788	<2	23	<10	<2	19
26489	1331389	0.010	0.024	0.073	<1	4.22	<2	35	38	<2	2	2.53	<4	13	8	307	1.48	0.06	16	0.69	180	<1	0.57	67	131	5	<5	<5	0.01	<10	88	831	<2	24	<10	2	16
26490	1331390	<0.005	<0.015	<0.01	<1	2.34	<2	33	50	<2	5	0.94	<4	17	51	14	2.22	0.54	11	1.18	217	<1	0.24	18	383	11	<5	<5	0.01	<10	71	863	<2	41	<10	6	20
26491	1331391	0.111	0.216	0.531	<1	3.79	3	31	31	<2	4	1.98	<4	20	26	2526	1.73	0.05	15	0.77	196	<1	0.50	274	<100	7	<5	<5	<0.01	<10	78	422	7	15	<10	<2	25
26492	1331392	0.006	0.050	0.096	<1	3.19	<2	32	31	<2	6	1.75	<4	12	22	257	1.56	0.08	17	0.83	228	<1	0.37	74	123	10	<5	<5	0.02	<10	59	656	2	30	<10	2	55
26493	1331393	0.010	0.100	0.434	<1	4.33	<2	42	14	<2	3	3.43	<4	19	26	653	2.52	0.03	39	1.39	361	<1	0.16	161	106	13	<5	<5	0.01	<10	29	664	5	40	<10	2	89
26494	1331394	<0.005	0.079	0.135	<1	2.59	<2	35	18	<2	4	1.28	<4	16	14	58	2.41	0.05	22	1.05	384	<1	0.18	58	149	9	<5	<5	<0.01	<10	40	900	2	27	<10	2	51
26495	1331395	<0.005	0.035	0.010	<1	1.95	<2	45	91	<2	3	0.99	<4	25	51	180	3.35	0.25	22	1.29	469	<1	0.10	47	449	9	<5	<5	0.02	<10	10	3320	11	86	<10	10	55
26496	1331396	0.008	0.040	<0.01	<1	1.22	<2	32	75	<2	4	0.98	<4	17	38	365	2.11	0.19	11	0.71	302	<1	0.10	32	437	7	<5	<5	<0.01	<10	9	2871	2	65	<10	9	32
26497	1331397	<0.005	0.020	<0.01	<1	1.46	<2	31	141	<2	<1	1.02	<4	18	43	118	2.32	0.35	14	0.83	321	<1	0.12	37	432	7	<5	<5	0.01	<10	12	3289	2	77	<10	9	118
26498	1331398	<0.005	<0.015	0.010	<1	1.30	<2	40	68	<2	3	1.01	<4	16	35	215	2.33	0.17	12	0.76	324	<1	0.11	30	494	8	<5	<5	0.01	<10	9	2413	4	70	<10	11	133
26499D	1331398	<0.005	<0.015	<0.01	<1	1.19	<2	27	62	<2	4	0.93	<4	15	32	198	2.14	0.16	11	0.69	299	<1	0.10	26	457	7	<5	<5	0.01	<10	8	2177	4	64	<10	10	45
26500	1331399	<0.005	0.019	0.021	<1	2.96	<2	23	24	<2	3	1.62	<4	13	86	85	1.48	0.05	20	0.86	239	<1	0.31	49	<100	8	<5	<5	<0.01	<10	54	563	2	17	<10	<2	23
26501	1331400	<0.005	0.040	0.023	<1	3.14	<2	37	25	<2	<1	1.69	<4	14	67	86	1.64	0.05	23	0.97	267	<1	0.31	54	<100	7	<5	<5	<0.01	<10	55	894	7	24	<10	<2	25
26502	1422001	0.008	0.024	0.023	<1	3.36	<2	32	29	<2	1	1.94	<4	11	42	104	1.23	0.05	17	0.70	187	<1	0.38	48	105	8	<5	<5	<0.01	<10	66	518	3	14	<10	<2	16
26503	1422002	<0.005	0.040	0.028	<1	3.60	<2	29	27	<2	3	1.94	<4	14	20	95	1.69	0.05	23	0.95	243	<1	0.36	59	117	8	<5	<5	0.01	<10	64	541	<2	15	<10	<2	26
26504	1422003	<0.005	0.057	0.042	<1	2.78	<2	38	21	<2	2	1.21	<4	19	57	43	3.07	0.08	30	1.28	495	<1	0.18	73	110	8	<5	<5	0.01	<10	34	765	8	34	<10	2	48
26505	1422004	<0.005	0.050	<0.01	<1	1.74	<2	25	64	<2	3	1.47	<4	22	9	168	3.64	0.18	18	0.92	477	<1	0.15	22	673	10	<5	<5	0.01	<10	12	3092	<2	109	<10	14	41
26506	1422005	<0.005	<0.015	<0.01	<1	1.88	<2	35	68	<2	3	1.71	<4	25	6	132	4.45	0.21	14	0.87	550	<1	0.18	14	823	12	<5	<5	<0.01	<10	12	2940	<2	119	<10	18	58

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 9:24 AM

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Wednesday, May 30, 2012

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Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210161
Reference: 2012-08
Sample #: 72

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26507	1422006	<0.005	<0.015	<0.01	<1	2.12	<2	38	174	<2	4	1.69	<4	24	6	105	4.95	0.43	16	0.88	580	<1	0.19	14	903	8	<5	<5	0.01	<10	12	2639	2	125	<10	21	43
26508	1422007	<0.005	<0.015	<0.01	<1	2.16	<2	30	11	<2	1	1.39	<4	28	4	262	5.12	0.07	16	0.90	602	<1	0.16	12	962	8	<5	<5	0.01	<10	13	1690	4	88	<10	21	44
26509	1422008	<0.005	<0.015	<0.01	<1	3.00	<2	33	11	<2	9	1.58	4	35	5	323	6.84	0.07	27	1.24	753	<1	0.16	17	749	10	<5	<5	0.01	<10	14	2032	6	138	<10	18	62
26510D	1422008	<0.005	<0.015	<0.01	<1	2.94	<2	26	11	<2	4	1.50	4	35	5	309	6.72	0.07	27	1.23	737	<1	0.15	16	753	12	<5	<5	0.01	<10	14	1885	<2	134	<10	18	62
26511	1422009	<0.005	<0.015	<0.01	<1	2.04	<2	26	10	<2	1	1.33	<4	22	5	156	4.78	0.07	15	0.84	567	<1	0.15	13	856	8	<5	<5	0.01	<10	9	1696	<2	105	<10	16	37
26512	1422010	<0.005	<0.015	<0.01	<1	2.62	<2	31	58	<2	<1	1.07	<4	17	53	14	2.37	0.64	12	1.24	232	<1	0.29	17	494	10	<5	<5	0.01	<10	85	925	3	45	<10	7	23
26513	1422011	<0.005	<0.015	0.098	<1	2.85	<2	24	12	<2	<1	1.62	<4	20	37	87	2.56	0.06	33	1.43	445	<1	0.07	74	<100	10	<5	<5	0.01	<10	26	628	<2	35	<10	<2	37
26514	1422012	0.006	0.023	0.138	<1	2.00	<2	29	23	<2	<1	1.30	<4	15	36	294	1.49	0.08	21	0.85	274	<1	0.12	51	180	9	<5	<5	<0.01	<10	34	1420	2	43	<10	2	25
26515	1422013	0.035	0.040	0.104	<1	1.97	2	25	9	<2	4	1.05	<4	17	43	149	1.90	0.03	29	1.26	361	<1	0.07	73	138	11	<5	<5	0.01	<10	20	799	4	35	<10	2	30
26516	1422014	0.035	0.602	1.828	<1	2.40	<2	30	25	<2	3	0.95	<4	27	79	642	2.30	0.08	33	1.48	430	<1	0.07	254	<100	23	<5	<5	<0.01	<10	27	674	6	31	<10	<2	66
26517	1422015	0.005	0.090	0.348	<1	1.45	<2	32	6	<2	2	0.75	<4	13	19	261	1.49	0.02	18	0.84	272	1	0.07	127	<100	18	<5	<5	0.01	<10	24	541	6	12	<10	<2	50
26518	1422016	0.180	1.531	6.775	<1	2.17	7	30	8	<2	<1	0.81	<4	44	21	3578	2.84	0.02	34	1.48	452	<1	0.06	578	131	52	<5	<5	<0.01	<10	25	789	3	16	<10	<2	217
26519	1422017	0.266	2.602	15.677	<1	1.95	11	28	14	<2	2	0.74	<4	54	31	4380	2.51	0.04	28	1.27	397	<1	0.06	866	113	41	<5	5	<0.01	<10	24	620	3	17	<10	<2	143
26520	1422018	<0.005	0.141	0.185	<1	1.69	6	30	10	<2	<1	0.73	<4	15	28	33	1.74	0.02	22	1.05	319	<1	0.06	94	<100	18	<5	<5	<0.01	<10	25	577	3	17	<10	<2	129
26521D	1422018	<0.005	0.124	0.197	<1	1.71	2	31	9	<2	4	0.75	<4	15	28	20	1.76	0.02	22	1.07	323	<1	0.06	94	<100	11	<5	<5	0.01	<10	25	591	3	17	<10	<2	40
26522	1422019	0.026	0.277	1.310	<1	1.97	2	24	13	<2	3	0.83	<4	19	30	59	2.10	0.03	27	1.29	368	<1	0.09	87	196	11	<5	<5	<0.01	<10	24	1214	2	31	<10	3	46
26523	1422020	<0.005	0.122	0.062	<1	1.91	<2	28	9	<2	5	0.91	<4	21	23	55	2.11	0.02	27	1.29	362	<1	0.08	88	269	12	<5	<5	<0.01	<10	22	2151	5	46	<10	4	36
26524	1422021	0.014	0.309	0.605	<1	3.48	2	16	23	<2	4	1.67	<4	19	30	161	1.93	0.04	26	1.25	325	<1	0.30	152	<100	10	<5	<5	<0.01	<10	64	640	3	22	<10	<2	32
26525	1422022	<0.005	<0.015	0.031	<1	3.54	<2	33	12	<2	3	1.64	<4	22	90	54	2.12	0.04	37	1.83	348	<1	0.22	133	<100	8	<5	<5	0.01	<10	54	468	9	21	<10	<2	29
26526	1422023	<0.005	0.026	0.031	<1	3.27	<2	19	18	<2	<1	1.80	<4	12	47	50	1.13	0.06	19	0.94	182	<1	0.41	75	<100	7	<5	<5	0.01	<10	66	337	3	13	<10	<2	20

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-05/30/2012 9:24 AM

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Wednesday, May 30, 2012

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Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 05/03/2012
Date Completed: 05/16/2012
Job #: 201210161
Reference: 2012-08
Sample #: 72

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
26527	1422024	0.051	0.209	0.596	<1	2.92	5	26	12	<2	3	1.72	<4	18	49	1240	1.38	0.05	22	1.10	211	<1	0.25	161	<100	14	<5	<5	0.01	<10	49	255	<2	15	<10	<2	109
26528	1422025	0.006	0.051	0.091	<1	3.80	<2	31	10	<2	<1	2.83	<4	14	83	45	1.44	0.03	24	1.19	240	<1	0.26	72	<100	7	<5	<5	0.01	<10	44	402	2	22	<10	<2	20
26529	1422026	<0.005	0.026	0.041	<1	3.14	<2	56	16	<2	3	1.51	<4	16	38	52	1.81	0.04	23	1.12	273	<1	0.34	80	<100	7	<5	<5	0.01	<10	53	545	2	20	<10	<2	18
26530	1422027	0.006	0.152	0.110	<1	2.80	<2	31	11	<2	1	1.57	<4	18	43	49	2.15	0.04	26	1.22	309	<1	0.18	68	109	7	<5	<5	<0.01	<10	27	742	<2	27	<10	2	20
26531	1422028	0.042	0.348	0.407	<1	2.43	4	26	13	<2	<1	1.01	<4	17	34	656	1.94	0.03	22	1.03	278	<1	0.26	88	<100	6	<5	<5	<0.01	<10	36	806	<2	27	<10	2	19
26532R	1422028	0.038	0.347	0.418	<1	2.57	<2	33	14	<2	<1	1.03	<4	17	36	493	2.03	0.03	23	1.10	305	<1	0.28	90	<100	6	<5	<5	<0.01	<10	38	568	3	20	<10	<2	23
26533	1422029	0.021	0.106	0.071	<1	2.34	<2	20	14	<2	<1	0.90	<4	16	52	145	1.92	0.03	24	1.04	293	<1	0.26	70	<100	6	<5	<5	<0.01	<10	36	542	3	20	<10	<2	15
26534	1422030	0.166	0.329	0.368	2	2.35	62	22	73	<2	13	1.44	4	136	133	3113	5.85	0.28	14	1.64	486	5	0.06	2185	843	12	<5	<5	<0.01	<10	144	1030	<2	81	<10	5	53
26535	1422031	0.044	0.187	0.113	<1	2.44	<2	67	13	<2	2	1.34	<4	22	50	452	2.28	0.04	27	1.18	305	<1	0.17	106	239	6	<5	<5	<0.01	<10	27	1525	7	41	<10	3	18
26536	1422032	0.074	0.221	0.218	<1	2.22	2	35	11	<2	6	0.85	<4	25	58	1640	2.56	0.03	30	1.37	341	<1	0.14	155	162	6	<5	<5	<0.01	<10	23	1159	<2	34	<10	2	28
26537	1422033	0.015	0.043	0.017	<1	2.38	<2	61	15	<2	2	1.07	<4	18	40	264	2.04	0.05	25	1.10	283	<1	0.21	85	161	7	<5	<5	<0.01	<10	36	843	3	28	<10	2	15
26538	1422034	0.017	0.100	0.036	<1	2.26	<2	25	14	<2	4	0.99	<4	16	28	207	1.82	0.03	20	0.95	252	<1	0.25	63	151	6	<5	<5	<0.01	<10	35	930	3	31	<10	2	16
26539	1422035	0.096	0.244	0.307	1	1.99	<2	19	11	<2	<1	0.80	<4	18	26	1213	1.87	0.02	19	0.98	255	<1	0.20	122	146	6	<5	<5	<0.01	<10	27	849	4	31	<10	2	29
26540	1422036	0.108	0.329	0.363	<1	2.54	<2	26	15	<2	5	1.12	<4	21	30	1410	2.12	0.03	21	1.11	295	<1	0.29	139	152	7	<5	<5	<0.01	<10	40	1081	2	37	<10	3	31
26541	1422037	0.044	0.210	0.142	<1	2.75	<2	27	13	<2	2	0.86	<4	24	56	699	2.70	0.03	31	1.53	394	<1	0.21	167	<100	8	<5	<5	<0.01	<10	31	519	<2	22	<10	<2	50
26542	1422038	0.030	0.127	0.076	<1	1.84	<2	21	9	<2	<1	0.77	<4	16	34	468	1.73	0.03	20	0.99	252	<1	0.14	79	<100	7	<5	<5	<0.01	<10	20	702	3	23	<10	2	22
26543D	1422038	0.029	0.135	0.064	<1	2.30	<2	57	12	<2	5	0.97	<4	19	41	562	2.12	0.04	24	1.20	309	<1	0.18	96	123	7	<5	<5	<0.01	<10	26	859	5	28	<10	2	33
26544	1422039	0.086	0.267	0.307	<1	2.47	<2	48	12	<2	3	0.85	<4	23	56	972	2.56	0.03	29	1.44	363	<1	0.18	137	<100	5	<5	<5	<0.01	<10	27	717	3	26	<10	2	36
26545	1422040	0.072	0.219	0.246	<1	2.53	<2	43	13	<2	2	0.83	<4	24	56	953	2.65	0.03	31	1.50	378	<1	0.17	143	<100	9	<5	<5	<0.01	<10	26	659	<2	25	<10	<2	43

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

The results included on this report relate only to the items tested
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Thursday, June 7, 2012

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Date Received: 05/11/2012
Date Completed: 05/29/2012
Job #: 201210181
Reference: 2012-09
Sample #: 100

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32491	1422041	14	38	18	<1	2.36	<2	48	23	<2	<1	1.41	<4	14	36	639	1.82	0.10	21	0.77	227	<1	0.29	59	137	7	5	20	0.02	<10	46	1786	10	55	<10	4	28
32492	1422042	24	19	58	1	3.12	<2	52	13	<2	1	1.83	<4	19	47	370	2.62	0.09	35	1.23	338	<1	0.19	86	<100	10	6	17	0.02	<10	29	1073	17	39	<10	2	39
32493	1422043	30	24	71	<1	1.79	<2	51	11	<2	17	0.98	<4	16	25	824	2.04	0.05	24	0.84	239	<1	0.10	75	328	9	<5	17	0.01	<10	29	1933	10	44	10	5	29
32494	1422044	15	<15	38	<1	2.16	<2	87	31	<2	10	1.23	<4	14	22	509	2.20	0.14	25	0.80	259	<1	0.17	73	162	10	<5	16	0.02	<10	51	1282	15	38	<10	3	38
32495	1422045	19	<15	29	1	2.50	<2	50	22	<2	3	1.41	<4	16	24	352	2.55	0.11	28	0.94	305	<1	0.16	67	136	6	5	17	0.02	<10	47	1512	7	43	<10	2	39
32496	1422046	9	<15	<10	<1	2.29	<2	48	22	<2	<1	1.34	<4	12	28	274	1.90	0.11	26	0.78	232	<1	0.20	61	<100	7	<5	17	0.02	<10	38	842	9	28	<10	<2	35
32497	1422047	10	31	<10	1	2.50	<2	48	22	<2	9	1.61	<4	10	25	230	1.68	0.14	29	0.73	219	<1	0.21	59	<100	5	5	20	0.02	<10	47	649	9	27	<10	<2	32
32498	1422048	8	<15	<10	2	2.02	<2	74	20	<2	14	1.30	<4	11	30	370	1.64	0.11	30	0.77	229	<1	0.13	53	<100	8	<5	21	0.01	<10	36	746	8	26	<10	<2	42
32499	1422049	8	<15	<10	<1	2.21	<2	49	61	<2	16	1.13	<4	13	30	201	1.83	0.22	30	0.79	222	<1	0.25	62	<100	10	7	19	0.01	<10	58	987	6	33	<10	2	37
32500	1422050	<5	<15	<10	<1	2.84	<2	50	61	<2	21	1.16	<4	15	58	17	2.50	0.78	14	1.20	229	<1	0.32	27	423	9	5	18	0.03	<10	97	961	16	45	<10	7	30
32501D	1422050	<5	<15	<10	<1	2.89	<2	50	62	<2	15	1.18	<4	15	61	16	2.56	0.80	14	1.23	234	<1	0.33	26	440	12	6	19	0.03	<10	98	979	8	46	<10	7	32
32502	1422051	6	<15	<10	1	2.47	<2	75	48	<2	11	1.60	<4	13	29	207	1.81	0.17	28	0.78	231	<1	0.25	63	<100	11	5	21	0.01	<10	68	996	9	35	10	2	37
32503	1422052	5	<15	12	2	2.24	<2	49	211	<2	13	0.65	<4	16	88	29	2.45	0.69	33	1.38	383	<1	0.10	63	137	11	5	19	0.02	<10	73	1100	17	47	<10	<2	52
32504	1422053	<5	<15	<10	1	3.10	<2	52	480	<2	7	0.90	<4	20	148	28	3.55	1.76	47	2.19	469	<1	0.11	132	674	13	7	20	0.04	<10	72	2513	16	52	11	2	68
32505	1422054	5	<15	<10	<1	1.07	<2	48	16	<2	11	1.25	<4	36	53	127	1.98	0.06	15	0.58	183	<1	0.04	69	1029	10	<5	16	0.02	<10	144	2191	3	22	13	4	502
32506	1422055	6	<15	<10	1	1.97	<2	50	140	<2	9	1.25	<4	35	96	172	2.96	0.54	32	1.30	324	<1	0.06	104	1110	10	<5	15	0.03	<10	126	2804	14	37	<10	3	73
32507	1422056	<5	<15	<10	2	2.94	2	54	208	<2	7	1.06	<4	27	126	50	3.72	0.78	74	2.22	465	<1	0.07	126	1046	10	5	16	0.03	<10	82	2972	21	56	10	5	122
32508	1422057	6	<15	<10	1	1.59	<2	46	36	<2	<1	0.69	<4	11	59	19	1.88	0.14	39	1.16	262	<1	0.06	52	321	10	<5	19	<0.01	<10	53	1165	14	26	<10	2	54
32509	1422058	<5	<15	<10	1	1.78	<2	48	22	<2	30	1.14	<4	8	94	32	1.88	0.10	35	1.18	329	<1	0.08	42	287	11	5	18	0.02	<10	63	737	16	22	<10	2	52
32510	1422059	6	26	18	3	2.81	<2	52	72	2	<1	3.54	<4	25	70	95	4.04	0.10	65	2.29	574	<1	0.08	63	1444	9	6	12	0.03	<10	345	3060	33	87	<10	7	60

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 7, 2012

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Date Received: 05/11/2012
Date Completed: 05/29/2012
Job #: 201210181
Reference: 2012-09
Sample #: 100

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32511	1422060	5	<15	21	1	2.85	<2	44	61	2	8	3.15	<4	25	61	114	4.04	0.09	65	2.27	581	<1	0.07	57	1192	13	<5	12	0.03	<10	304	2881	12	86	<10	6	68
32512D	1422060	6	<15	13	3	2.76	<2	51	59	2	39	3.06	<4	24	58	112	3.90	0.09	64	2.20	556	<1	0.07	55	1158	9	<5	14	0.03	<10	295	2789	22	83	<10	6	72
32513	1422061	<5	20	22	<1	3.45	2	54	6	<2	31	1.59	<4	30	25	222	4.38	0.07	67	2.34	574	<1	0.04	46	279	9	<5	13	0.03	<10	109	2906	17	104	11	4	63
32514	1422062	<5	<15	16	2	2.63	<2	45	4	<2	9	1.22	<4	13	22	52	3.26	0.03	41	1.74	458	<1	0.05	36	570	9	<5	15	0.03	<10	90	1263	15	45	<10	2	48
32515	1422063	<5	21	12	<1	2.29	<2	46	4	<2	10	1.14	<4	15	21	14	2.88	0.04	38	1.46	378	<1	0.06	34	442	9	<5	15	0.03	<10	94	1663	15	48	<10	2	37
32516	1422064	6	25	<10	1	2.19	<2	43	7	<2	13	0.64	<4	14	26	14	2.72	0.05	34	1.49	390	<1	0.07	36	601	8	5	15	0.03	<10	60	1118	15	33	<10	2	43
32517	1422065	8	<15	<10	3	2.24	2	44	24	<2	3	0.81	<4	14	24	6	2.69	0.13	38	1.37	373	<1	0.06	32	339	9	6	17	0.03	<10	89	1008	14	26	<10	2	47
32518	1422066	<5	<15	<10	4	2.16	<2	46	10	<2	7	1.95	<4	66	73	16	3.20	0.07	32	1.40	326	<1	0.05	80	928	11	<5	15	0.03	<10	145	2189	9	36	10	4	32
32519	1422067	<5	<15	<10	2	1.90	<2	46	5	<2	14	1.49	<4	39	84	23	3.06	0.02	29	1.39	313	<1	0.06	99	1125	8	<5	16	0.03	<10	112	2787	15	39	<10	6	30
32520	1422068	<5	23	<10	<1	1.75	<2	45	7	<2	37	1.25	<4	42	53	11	2.53	0.02	20	1.04	259	<1	0.08	76	588	10	<5	16	0.02	<10	136	1682	5	27	<10	3	24
32521	1422069	<5	<15	<10	1	1.31	<2	52	5	<2	22	1.65	<4	51	76	32	2.32	0.02	17	0.93	217	<1	0.07	74	1123	7	5	18	0.02	<10	107	2086	4	27	<10	5	21
32522	1422070	152	514	560	4	2.27	42	52	71	2	73	1.06	5	214	103	9809	12.58	0.36	15	1.26	447	8	0.07	13730	953	35	7	17	0.02	<10	78	965	7	77	<10	5	101
32523D	1422070																			IS																	
32524	1422071	<5	<15	<10	1	1.77	<2	46	12	<2	7	1.21	<4	28	87	34	2.54	0.04	30	1.32	286	<1	0.08	85	730	8	5	20	0.03	<10	99	2040	9	37	<10	4	30
32525	1422072	<5	<15	<10	2	1.80	2	52	24	<2	<1	2.52	<4	13	60	30	2.31	0.07	38	1.30	298	<1	0.10	53	870	10	7	18	0.02	<10	174	1882	12	42	<10	5	25
32526	1422073	<5	15	<10	2	1.27	<2	45	29	<2	<1	0.75	<4	5	23	18	1.51	0.09	23	0.73	194	<1	0.11	26	233	9	7	18	0.02	<10	77	928	8	30	<10	2	18
32527	1422074	<5	33	<10	<1	1.85	<2	46	22	<2	9	0.66	<4	11	31	12	2.29	0.07	36	1.32	332	<1	0.08	44	323	7	<5	17	0.02	<10	77	1469	14	30	<10	3	35
32528	1422075	<5	24	<10	<1	1.74	<2	43	357	<2	16	0.40	<4	9	40	11	3.15	0.95	29	1.04	298	<1	0.10	38	157	9	<5	15	0.02	<10	50	1851	12	46	<10	7	47
32529	1422076	<5	<15	<10	<1	1.08	<2	43	116	<2	<1	0.40	<4	3	21	29	1.53	0.26	15	0.57	183	<1	0.10	23	<100	7	6	19	0.01	<10	61	1041	10	15	<10	7	30
32530	1422077	<5	16	<10	1	2.11	<2	46	15	<2	5	0.58	<4	5	28	3	4.03	0.05	37	1.77	516	<1	0.03	29	<100	9	<5	15	0.03	<10	32	1192	12	16	<10	14	71

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 7, 2012

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Date Received: 05/11/2012
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Job #: 201210181
Reference: 2012-09
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Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32531	1422078	<5	15	<10	1	1.31	<2	45	22	<2	<1	0.56	<4	3	29	11	1.96	0.07	19	0.89	264	<1	0.07	25	<100	6	5	21	0.02	<10	55	1058	6	10	<10	6	31
32532	1422079	<5	46	<10	2	2.27	<2	48	13	<2	25	1.72	<4	40	97	34	3.18	0.05	29	1.52	409	<1	0.05	101	1037	10	5	17	0.02	<10	150	2642	12	46	<10	10	41
32533	1422080	<5	17	<10	3	2.71	3	82	18	2	2	1.86	<4	43	116	49	3.75	0.07	38	2.00	503	<1	0.06	125	1364	25	12	25	0.03	<10	149	3058	23	52	18	10	79
32534D	1422080	<5	<15	<10	2	2.53	3	62	18	<2	19	1.73	<4	37	101	42	3.49	0.07	37	1.79	442	<1	0.06	106	1160	13	6	21	0.03	<10	145	2853	26	47	14	9	51
32535	1422081	<5	<15	<10	2	2.00	3	57	23	<2	22	1.43	<4	9	35	9	2.61	0.20	31	1.14	340	<1	0.10	46	279	13	8	25	0.02	<10	102	793	13	19	12	4	40
32536	1422082	<5	<15	<10	2	2.21	3	61	20	<2	32	1.39	<4	7	23	2	2.66	0.16	38	1.33	371	<1	0.10	40	557	14	11	23	0.02	<10	93	869	20	25	12	6	46
32537	1422083	<5	<15	<10	<1	1.61	<2	61	49	<2	7	3.25	<4	10	43	23	2.09	0.17	45	1.08	314	<1	0.11	46	639	21	9	26	0.02	<10	188	404	14	22	14	5	35
32538	1422084	<5	23	<10	2	2.29	5	72	210	2	13	3.64	<4	20	56	61	3.48	0.27	64	1.88	456	<1	0.12	58	1437	38	15	22	0.02	<10	317	1219	26	37	21	6	89
32539	1422085	<5	19	<10	3	2.09	<2	57	149	2	71	2.89	<4	10	33	10	2.83	0.23	52	1.47	387	<1	0.08	35	1030	16	10	25	0.02	<10	344	969	12	33	14	6	40
32540	1422086	<5	29	<10	1	1.94	<2	46	337	<2	5	3.28	<4	13	62	10	2.92	0.38	49	1.59	376	<1	0.14	59	1203	10	7	20	0.03	<10	318	1821	12	44	10	6	34
32541	1422087	<5	34	<10	1	1.65	<2	48	31	<2	<1	0.81	<4	8	20	33	2.08	0.08	29	0.95	273	<1	0.10	26	379	9	5	18	0.02	<10	98	1321	10	38	<10	4	32
32542	1422088	<5	16	11	2	1.30	<2	48	143	<2	2	0.60	<4	6	21	13	1.63	0.30	22	0.59	213	<1	0.11	24	387	9	5	20	0.01	<10	59	1114	6	23	<10	3	23
32543	1422089	<5	<15	<10	2	1.08	<2	50	47	<2	18	0.64	<4	4	20	12	1.25	0.11	15	0.45	178	<1	0.11	23	311	8	<5	16	0.01	<10	63	852	7	21	10	3	16
32544	1422090	<5	<15	<10	2	2.73	2	50	50	<2	13	1.13	<4	12	50	15	2.31	0.63	18	1.05	192	<1	0.30	21	300	10	6	22	0.02	<10	90	903	9	41	<10	6	27
32545D	1422090	<5	16	11	2	2.71	2	53	49	<2	12	1.11	<4	12	48	14	2.29	0.64	18	1.05	190	<1	0.30	20	299	13	<5	20	0.02	<10	88	919	17	41	<10	6	25
32546	1422091	5	<15	<10	2	2.84	2	52	9	<2	31	3.04	<4	34	15	3356	4.27	0.15	34	1.60	473	<1	0.04	31	2607	12	6	20	0.02	<10	154	1735	17	56	10	10	33
32547	1422092	6	29	32	3	3.89	<2	53	193	2	40	1.14	<4	53	24	307	7.79	0.78	32	2.38	699	<1	0.05	58	395	14	<5	14	0.03	<10	94	3608	9	122	<10	4	64
32548	1422093	<5	<15	16	3	3.21	<2	50	8	<2	26	1.31	<4	37	22	128	5.31	0.06	29	1.99	609	<1	0.03	47	360	12	8	18	0.02	<10	106	2818	8	94	<10	4	48
32549	1422094	<5	19	<10	<1	1.19	<2	45	36	<2	13	0.60	<4	6	21	16	1.51	0.10	17	0.59	227	<1	0.10	23	426	5	<5	17	0.01	<10	56	933	8	21	10	7	25
32550	1422095	<5	<15	<10	1	0.98	<2	45	45	<2	2	0.61	<4	6	14	23	0.85	0.14	16	0.49	101	<1	0.11	19	385	10	<5	20	0.01	<10	73	892	11	12	<10	7	9

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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32551	1422096	<5	<15	<10	1	0.86	<2	41	36	<2	8	0.62	<4	7	15	28	0.83	0.09	11	0.39	<100	3	0.10	22	327	4	<5	14	0.01	<10	77	892	6	11	<10	6	10
32552	1422097	<5	<15	<10	<1	2.54	<2	46	115	<2	<1	1.10	<4	11	104	32	2.90	0.62	46	1.80	373	<1	0.09	67	818	11	5	16	0.03	<10	121	1875	16	40	<10	6	44
32553	1422098	<5	<15	<10	2	1.06	<2	49	45	<2	16	0.72	<4	4	16	50	0.89	0.12	13	0.47	120	2	0.11	20	391	7	6	15	0.01	<10	92	897	10	13	<10	7	9
32554	1422099	<5	<15	<10	2	1.13	<2	48	40	<2	6	0.81	<4	3	12	12	0.85	0.14	14	0.47	130	<1	0.11	20	451	6	<5	17	0.02	<10	108	839	14	11	<10	7	12
32555	1422100	<5	<15	<10	2	1.20	<2	46	41	<2	20	0.90	<4	3	13	11	0.88	0.14	14	0.46	134	<1	0.12	21	439	4	<5	18	0.02	<10	123	876	11	12	<10	8	11
32556R	1422100	<5	<15	<10	1	1.14	<2	44	39	<2	<1	0.86	<4	2	12	10	0.84	0.14	14	0.45	128	<1	0.12	19	422	6	5	18	0.01	<10	117	851	7	11	<10	7	11
32557	1422101	<5	<15	<10	<1	1.27	<2	45	45	<2	8	0.94	<4	3	14	11	0.91	0.16	15	0.46	138	<1	0.14	23	421	9	5	20	0.02	<10	136	873	12	12	<10	8	11
32558	1422102	<5	<15	<10	1	1.02	<2	42	40	<2	8	0.67	<4	5	11	23	0.83	0.12	14	0.46	108	<1	0.10	16	360	9	6	19	0.01	<10	80	833	11	12	<10	6	6
32559	1422103	<5	<15	<10	<1	1.18	<2	48	34	<2	<1	0.82	<4	14	20	16	1.06	0.11	19	0.61	139	<1	0.10	21	428	7	5	20	0.02	<10	89	1106	4	17	13	7	12
32560	1422104	<5	17	<10	1	1.63	2	43	18	<2	8	1.17	<4	38	36	180	1.88	0.06	30	0.93	211	<1	0.08	44	395	7	5	16	0.02	<10	127	1553	10	25	<10	6	22
32561	1422105	<5	<15	<10	2	1.12	<2	42	33	<2	<1	0.71	<4	7	15	23	0.99	0.10	23	0.62	149	<1	0.10	24	438	8	<5	21	0.01	<10	75	1018	14	16	<10	7	15
32562	1422106	<5	<15	<10	2	1.03	2	38	35	<2	1	0.74	<4	5	13	2	0.92	0.10	20	0.52	100	<1	0.10	20	408	6	5	21	0.01	<10	68	769	11	11	<10	6	6
32563	1422107	<5	<15	<10	2	1.00	<2	43	45	<2	<1	0.64	<4	5	15	2	0.87	0.11	18	0.49	<100	<1	0.11	26	450	5	<5	20	0.01	<10	73	825	11	12	<10	7	6
32564	1422108	<5	<15	<10	1	1.04	2	46	36	<2	8	0.95	<4	6	13	5	0.89	0.11	22	0.53	115	<1	0.10	21	416	7	6	18	0.01	<10	83	990	12	13	<10	9	10
32565	1422109	<5	<15	<10	<1	1.09	<2	47	34	<2	16	0.92	<4	8	16	11	0.99	0.11	22	0.53	123	<1	0.11	22	428	8	5	17	0.01	<10	87	1068	8	15	<10	10	17
32566	1422110	<5	<15	<10	2	1.16	<2	54	32	<2	<1	1.05	<4	5	15	10	0.98	0.11	23	0.54	133	<1	0.11	20	408	34	<5	25	0.01	<10	93	1081	10	17	<10	10	46
32567D	1422110	<5	<15	<10	<1	1.16	<2	51	32	<2	10	1.06	<4	5	15	9	0.98	0.12	23	0.54	133	<1	0.11	21	400	35	7	19	0.01	<10	94	1081	7	17	<10	10	48
32568	1422111	<5	<15	<10	2	1.09	<2	46	33	<2	<1	1.01	<4	5	14	3	0.93	0.12	19	0.48	112	<1	0.11	20	360	8	<5	19	0.01	<10	83	945	17	15	<10	9	8
32569	1422112	<5	<15	<10	<1	1.28	<2	47	44	<2	7	1.91	<4	7	18	31	1.24	0.21	26	0.63	135	<1	0.10	27	437	24	<5	16	0.01	<10	58	1037	9	16	<10	10	13
32570	1422113	<5	<15	<10	2	1.24	<2	56	48	<2	13	1.24	<4	7	18	13	1.12	0.18	21	0.57	135	<1	0.11	27	465	18	7	21	0.01	<10	76	970	15	15	10	10	129

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Derek Demianiuk H.Bsc., Laboratory Manager

-1353-06/07/2012 10:20 AM

ACCURASSAY LABORATORIES
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Thursday, June 7, 2012

Certificate of Analysis

Mustang Minerals Corp
530-65 Queen Street
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Ph#: (416) 955-4773
Fax#: (416) 955-4771
Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 05/11/2012
Date Completed: 05/29/2012
Job #: 201210181
Reference: 2012-09
Sample #: 100

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32571	1422114	<5	19	<10	2	1.13	<2	57	13	<2	17	0.81	<4	5	25	6	1.09	0.04	13	0.38	109	<1	0.12	27	285	10	5	22	0.02	<10	109	870	8	16	11	4	140
32572	1422115	<5	<15	<10	2	1.30	4	58	13	<2	5	0.89	<4	6	21	4	1.39	0.03	16	0.50	139	<1	0.12	26	316	10	8	15	0.02	<10	95	959	6	18	<10	4	48
32573	1422116	<5	<15	<10	4	3.32	3	64	4	2	47	2.43	<4	19	16	141	4.89	0.01	49	1.74	498	<1	0.06	32	758	12	7	19	0.02	<10	116	5056	9	147	12	16	67
32574	1422117	<5	17	<10	3	2.03	3	57	6	<2	7	2.04	<4	30	11	302	2.81	0.03	22	0.88	263	<1	0.05	33	674	12	6	19	0.02	<10	134	4344	11	87	11	13	34
32575	1422118	<5	<15	<10	3	2.00	2	59	8	<2	11	1.79	<4	21	10	502	2.80	0.03	23	0.90	278	<1	0.06	26	713	13	7	19	0.02	<10	120	4229	12	94	13	14	46
32576	1422119	<5	<15	<10	5	2.25	2	61	5	2	31	2.47	<4	20	12	258	3.36	0.02	23	0.94	338	<1	0.06	30	691	12	5	19	0.02	<10	172	4630	13	107	11	16	49
32577	1422120	<5	<15	<10	2	2.15	2	59	5	<2	13	2.28	<4	21	11	343	3.24	0.02	23	0.91	325	<1	0.06	27	699	11	<5	22	0.02	<10	159	4170	6	103	11	15	34
32578D	1422120	<5	<15	<10	2	2.07	2	56	5	2	15	2.15	<4	20	11	346	3.17	0.02	23	0.90	319	<1	0.06	28	678	10	5	16	0.02	<10	146	3868	7	97	11	14	34
32579	1422121	<5	<15	<10	2	2.64	2	67	4	2	19	2.22	<4	23	12	225	4.55	0.02	34	1.31	475	<1	0.07	34	808	15	6	20	0.02	<10	134	4033	7	124	16	15	46
32580	1422122	<5	<15	<10	3	4.10	2	66	8	2	6	2.79	<4	36	34	29	5.79	0.03	77	2.36	644	<1	0.04	41	679	12	8	15	0.03	<10	233	4927	18	155	13	12	59
32581	1422123	<5	<15	<10	<1	2.52	<2	65	8	2	14	1.53	<4	11	19	6	3.12	0.04	47	1.26	342	<1	0.07	27	552	18	9	20	0.03	<10	190	1774	10	47	14	6	53
32582	1422124	<5	<15	<10	2	2.09	<2	66	21	<2	10	1.03	<4	8	24	3	2.40	0.07	29	0.93	247	<1	0.10	32	559	12	8	22	0.03	<10	110	1486	7	32	15	4	25
32583	1422125	<5	<15	<10	2	2.59	<2	68	91	<2	13	2.10	<4	19	11	138	5.50	0.33	20	0.81	575	<1	0.28	22	803	16	6	16	0.03	<10	24	2337	8	134	13	21	107
32584	1422126	<5	22	<10	2	2.45	<2	65	34	<2	21	1.78	<4	25	8	239	5.29	0.19	20	0.85	553	<1	0.26	24	773	15	<5	15	0.02	<10	18	2005	6	127	10	20	55
32585	1422127	<5	<15	<10	2	2.90	2	66	43	<2	32	1.96	<4	26	10	191	6.08	0.22	19	0.98	632	<1	0.31	21	745	17	8	22	0.03	<10	18	1872	9	145	10	22	73
32586	1422128	<5	<15	<10	1	2.79	2	64	11	<2	15	1.91	<4	25	9	146	5.92	0.12	20	0.92	617	<1	0.28	18	917	16	8	14	0.03	<10	18	1905	10	110	10	25	69
32587	1422129	12	<15	<10	<1	2.76	<2	51	21	<2	29	1.76	<4	22	8	96	5.78	0.15	20	0.87	603	<1	0.25	16	741	13	<5	15	0.03	<10	16	2044	6	127	<10	19	58
32588	1422130	163	281	347	2	2.93	58	56	78	<2	21	1.67	<4	119	126	3628	6.53	0.39	19	1.65	466	1	0.09	1851	813	18	6	19	0.02	<10	182	1233	16	88	<10	6	80
32589D	1422130																			IS																	
32590	1422131	<5	<15	<10	2	2.45	<2	56	9	<2	9	1.66	<4	21	8	137	5.21	0.11	20	0.80	541	<1	0.23	19	694	12	5	12	0.03	<10	16	1933	8	119	<10	18	56

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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32591	1422132	<5	<15	<10	1	2.08	<2	53	24	<2	16	1.67	<4	19	7	113	4.44	0.15	14	0.67	470	<1	0.25	15	729	9	<5	18	0.02	<10	15	1638	5	115	10	20	42
32592	1422133	<5	<15	<10	<1	2.59	<2	55	7	<2	12	1.49	<4	19	7	69	5.41	0.09	25	0.91	567	<1	0.20	14	765	13	5	14	0.03	<10	15	1749	9	112	<10	18	54
32593	1422134	<5	<15	<10	2	1.32	<2	53	2	<2	<1	1.47	<4	11	12	397	2.29	0.02	10	0.33	230	<1	0.06	16	592	10	<5	16	0.01	<10	104	2882	3	65	<10	11	19
32594	1422135	<5	<15	<10	2	1.16	<2	51	4	<2	<1	1.76	<4	9	10	189	1.56	0.02	5	0.22	172	<1	0.06	15	487	5	<5	21	0.01	<10	251	3666	7	62	10	11	13
32595	1422136	<5	<15	10	<1	3.80	<2	58	10	<2	16	0.72	<4	26	87	8	7.00	0.07	54	1.69	797	<1	0.14	65	<100	12	7	14	0.04	<10	20	902	12	54	10	2	69
32596	1422137	<5	<15	<10	1	3.04	<2	58	10	<2	25	0.89	<4	19	64	75	4.85	0.07	42	1.33	621	<1	0.14	71	<100	11	6	15	0.03	<10	26	672	6	40	<10	2	75
32597	1422138	<5	17	53	3	3.80	3	84	20	<2	6	1.70	<4	14	52	85	2.77	0.08	34	1.14	427	<1	0.42	71	<100	17	10	24	0.02	<10	76	735	14	27	18	2	87
32598	1422139	<5	<15	74	8	6.66	29	652	25	12	346	3.01	9	26	105	224	4.55	0.17	86	3.04	794	<1	0.87	227	557	182	114	85	0.04	23	162	1495	42	53	98	2	374
32599	1422140	<5	<15	21	4	4.38	3	105	23	2	36	1.93	<4	16	66	108	2.74	0.11	38	1.32	439	<1	0.48	90	113	30	19	25	0.03	<10	83	920	10	34	23	2	79
32600D	1422140	<5	<15	21	2	4.03	2	85	21	<2	33	1.74	<4	15	61	101	2.58	0.10	37	1.22	406	<1	0.43	81	<100	25	13	25	0.03	<10	78	873	26	31	18	2	62

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Date Received: 05/15/2012
Date Completed: 05/29/2012
Job #: 201210186
Reference: 2012-10
Sample #: 61

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32642	1422301	<5	20	<10	<1	2.09	25	44	44	2	9	0.31	5	27	51	104	4.36	0.41	10	0.81	211	<1	0.03	86	450	5	<5	<5	0.01	<10	6	510	<2	24	<10	21	26
32643	1422302	<5	<15	<10	<1	1.89	26	40	37	2	12	0.11	5	26	37	82	4.26	0.36	10	0.65	186	<1	0.02	71	470	39	<5	<5	<0.01	<10	3	272	<2	19	<10	21	26
32644	1422303	<5	<15	12	<1	1.98	30	41	44	2	6	0.10	5	28	38	83	4.40	0.42	10	0.62	187	<1	0.02	79	448	10	<5	<5	0.01	<10	4	258	<2	20	<10	23	25
32645	1422304	<5	20	11	<1	1.83	22	40	40	2	10	0.09	5	26	36	56	4.11	0.37	9	0.55	172	<1	0.02	65	435	7	<5	<5	<0.01	<10	4	261	<2	19	<10	21	26
32646	1422305	<5	<15	<10	<1	1.94	15	35	37	2	10	0.10	6	24	37	121	4.81	0.32	10	0.58	208	<1	0.02	73	464	20	<5	<5	0.01	<10	4	242	<2	20	<10	22	47
32647	1422306	<5	21	<10	<1	2.16	19	39	40	2	11	0.10	7	26	42	137	5.49	0.33	11	0.59	240	<1	0.02	73	449	8	<5	<5	0.01	<10	4	268	<2	23	<10	24	38
32648	1422307	<5	<15	<10	<1	2.29	7	29	34	3	7	0.11	8	21	43	136	6.09	0.26	11	0.69	272	<1	0.02	73	489	24	<5	<5	0.01	<10	4	263	<2	26	<10	24	65
32649	1422308	<5	<15	<10	<1	1.76	56	32	53	3	17	0.10	6	70	38	170	5.20	0.40	8	0.44	190	8	0.02	103	444	25	<5	<5	0.01	<10	4	201	<2	21	<10	26	53
32650	1422309	<5	<15	12	<1	1.36	7	32	36	2	10	0.09	4	13	28	90	3.47	0.26	6	0.33	158	11	0.02	51	387	7	<5	<5	<0.01	<10	<3	188	4	16	<10	19	24
32651	1422310	<5	<15	<10	<1	2.46	<2	45	45	<2	9	1.26	<4	19	64	21	2.57	0.38	13	1.28	265	<1	0.20	33	441	7	<5	<5	0.01	<10	75	974	2	46	<10	9	27
32652D	1422310	<5	<15	<10	<1	2.93	<2	51	53	<2	12	1.55	<4	19	73	15	2.60	0.41	14	1.43	286	<1	0.26	39	459	6	<5	<5	0.02	<10	97	1174	3	52	<10	8	32
32653	1422311	6	<15	<10	<1	2.61	36	42	41	4	16	0.34	9	31	20	124	7.02	0.24	12	0.58	335	<1	0.03	42	1350	18	<5	<5	0.02	<10	6	413	2	12	<10	43	57
32654	1422312	<5	<15	<10	<1	3.42	34	44	30	4	18	0.42	12	48	12	160	9.70	0.16	17	0.60	440	<1	0.02	28	1936	32	<5	<5	0.02	<10	5	294	5	5	<10	42	100
32655	1422313	<5	<15	<10	<1	3.85	14	43	32	3	9	0.25	14	32	10	75	10.63	0.14	17	0.65	507	<1	0.02	20	1027	113	<5	<5	0.02	<10	3	452	6	4	<10	35	239
32656	1422314	<5	<15	<10	<1	3.49	6	48	24	3	17	0.25	12	24	10	29	9.67	0.10	16	0.58	487	<1	0.03	17	1057	27	5	<5	0.03	<10	3	607	2	5	<10	55	95
32657	1422315	<5	<15	<10	<1	3.22	5	42	19	2	26	2.74	12	30	8	67	9.45	0.06	16	0.51	494	<1	0.02	12	12034	81	6	<5	0.02	<10	22	344	<2	5	<10	55	164
32658	1422316	<5	<15	<10	<1	2.43	14	47	6	3	16	9.57	10	30	9	97	7.56	0.01	10	0.36	420	<1	0.02	12	40783	102	<5	<5	0.02	<10	77	308	<2	4	<10	92	121
32659	1422317	<5	<15	<10	<1	4.27	9	36	2	2	17	1.69	16	17	5	13	12.21	<0.01	20	0.61	713	<1	0.02	8	7030	23	6	<5	0.02	<10	14	640	<2	6	<10	37	94
32660	1422318	15	17	<10	<1	4.89	5	42	2	2	37	0.70	18	18	5	3	14.18	<0.01	24	0.73	913	<1	0.02	12	2867	17	8	<5	0.01	<10	6	870	<2	8	<10	36	88
32661	1422319	<5	<15	<10	<1	4.57	<2	44	3	2	21	0.81	17	16	8	<1	13.15	<0.01	23	0.67	909	<1	0.03	13	2500	19	5	<5	0.02	<10	6	1671	<2	8	<10	38	77

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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32662	1422320	<5	<15	<10	<1	4.31	2	39	2	<2	24	0.47	16	15	6	<1	12.66	<0.01	22	0.64	857	<1	0.03	9	1330	16	<5	<5	0.02	<10	4	1408	2	7	<10	34	73
32663D	1422320	<5	<15	<10	<1	4.51	<2	42	3	2	19	0.48	17	16	5	<1	12.94	<0.01	22	0.66	903	<1	0.03	8	1296	13	<5	<5	0.03	<10	4	1630	<2	7	<10	35	75
32664	1422321	<5	<15	<10	<1	4.11	<2	49	3	<2	37	0.53	16	15	9	2	12.15	<0.01	17	0.58	895	<1	0.04	14	1375	13	<5	<5	0.04	<10	4	2093	2	8	<10	34	72
32665	1422322	<5	<15	<10	<1	2.96	5	44	3	<2	16	1.52	12	16	12	17	9.58	0.01	11	0.42	752	<1	0.05	15	1315	10	<5	<5	0.04	<10	12	2218	2	8	<10	40	50
32666	1422323	<5	19	<10	<1	3.01	<2	44	7	<2	4	2.07	12	14	5	2	9.65	0.02	11	0.37	837	<1	0.05	9	1367	16	5	<5	0.04	<10	13	2489	3	7	<10	40	55
32667	1422324	<5	16	<10	<1	3.45	3	51	10	<2	28	1.50	14	15	6	4	11.26	0.03	14	0.45	929	<1	0.06	11	1435	14	<5	<5	0.05	<10	11	2546	6	19	<10	40	56
32668	1422325	<5	<15	<10	<1	2.92	<2	40	7	<2	18	0.60	11	11	7	<1	9.27	0.02	14	0.44	834	<1	0.05	10	1039	9	<5	<5	0.04	<10	5	1835	5	30	<10	30	48
32669	1422326	6	57	<10	<1	3.89	2	42	76	<2	28	0.68	15	16	5	<1	11.80	0.19	16	0.57	1042	<1	0.04	10	1600	12	<5	<5	0.04	<10	6	2902	<2	11	<10	39	66
32670	1422327	<5	<15	<10	<1	4.28	3	45	124	<2	16	0.59	17	19	4	2	13.38	0.30	19	0.61	1168	<1	0.04	8	1771	14	5	<5	0.02	<10	6	2749	<2	11	<10	32	95
32671	1422328	<5	<15	13	<1	3.88	<2	41	16	2	41	0.37	15	18	6	7	12.11	0.04	16	0.57	1147	<1	0.03	11	918	12	5	<5	0.02	<10	5	1580	<2	8	<10	24	76
32672	1422329	<5	<15	<10	<1	4.42	<2	37	69	2	34	0.76	18	20	3	2	13.94	0.17	19	0.65	1267	<1	0.03	6	2077	13	5	<5	0.01	<10	6	2497	8	12	<10	30	81
32673	1422330	148	291	329	1	2.63	76	37	81	<2	8	1.55	9	145	134	2921	6.99	0.30	13	1.76	608	<1	0.05	2191	1010	15	<5	<5	0.01	<10	141	1257	<2	84	<10	8	76
32674D	1422330																			IS																	
32675	1422331	<5	<15	<10	<1	3.64	7	34	18	2	36	1.33	15	29	11	377	11.91	0.05	14	0.66	1079	<1	0.03	124	2714	13	<5	<5	0.02	<10	15	2077	<2	18	<10	35	67
32676	1422332	<5	<15	<10	<1	2.93	6	39	9	<2	15	2.73	13	22	6	17	10.29	0.02	10	0.46	1058	<1	0.05	15	3342	11	<5	<5	0.04	<10	15	2597	3	16	<10	44	57
32677	1422333	<5	<15	<10	<1	4.48	<2	43	7	2	44	2.02	19	32	4	8	14.58	0.02	15	0.69	1406	<1	0.03	9	4033	19	7	<5	0.04	<10	13	2166	6	21	<10	43	89
32678	1422334	<5	<15	<10	<1	4.75	<2	42	6	2	33	2.13	19	35	3	19	14.84	0.01	16	0.73	1483	<1	0.03	5	3796	13	5	<5	0.05	<10	13	2246	<2	23	<10	39	95
32679	1422335	<5	<15	<10	<1	3.75	3	44	8	2	25	2.80	16	31	5	23	12.39	0.02	12	0.60	1288	<1	0.04	9	4269	14	<5	<5	0.05	<10	16	2174	8	26	<10	40	78
32680	1422336	<5	<15	<10	<1	4.14	<2	42	6	2	34	1.87	19	28	4	7	14.89	0.01	16	0.66	1376	<1	0.02	8	4602	13	<5	<5	0.04	<10	12	1337	4	29	<10	34	93
32681	1422337	<5	42	<10	<1	4.34	9	49	26	2	34	2.10	20	30	4	8	15.73	0.07	18	0.74	1386	<1	0.03	11	4749	13	8	<5	0.05	<10	16	1300	23	54	<10	34	100

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 7, 2012

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Date Received: 05/15/2012
Date Completed: 05/29/2012
Job #: 201210186
Reference: 2012-10
Sample #: 61

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32682	1422338	<5	<15	<10	<1	3.93	<2	40	5	2	22	1.96	18	32	4	10	13.50	0.01	16	0.60	1268	<1	0.02	8	4195	12	<5	<5	0.04	<10	11	948	7	31	<10	32	235
32683	1422339	<5	16	<10	<1	3.48	3	48	7	<2	21	2.77	16	31	6	19	11.91	0.02	13	0.59	1228	<1	0.04	13	4354	14	<5	<5	0.04	<10	16	1237	<2	42	<10	38	216
32684	1422340	<5	<15	<10	<1	3.42	<2	50	8	2	24	2.98	15	32	8	18	11.94	0.02	13	0.59	1227	<1	0.05	17	4399	14	5	<5	0.06	<10	16	1371	<2	44	<10	39	104
32685D	1422340	<5	<15	<10	<1	3.36	3	50	8	2	20	3.04	15	32	8	18	11.88	0.02	13	0.57	1239	<1	0.05	16	4375	14	6	<5	0.06	<10	16	1286	3	43	<10	39	90
32686	1422341	<5	<15	<10	<1	3.49	8	43	6	2	31	2.97	16	35	4	12	12.37	0.01	14	0.58	1290	<1	0.04	9	4476	11	6	<5	0.05	<10	16	1049	13	52	<10	40	92
32687	1422342	<5	20	<10	<1	3.11	5	46	6	2	19	2.54	14	31	4	15	10.85	0.01	12	0.54	1111	<1	0.04	11	3912	11	<5	<5	0.04	<10	14	907	<2	55	<10	35	75
32688	1422343	<5	<15	<10	<1	3.65	<2	46	5	2	29	2.91	18	38	3	14	13.49	0.01	15	0.67	1346	<1	0.03	10	4557	15	7	<5	0.05	<10	16	944	<2	77	<10	40	93
32689	1422344	<5	19	<10	<1	3.18	<2	42	7	<2	23	2.12	14	35	8	27	11.42	0.02	13	0.58	1197	<1	0.05	20	1448	13	<5	<5	0.05	<10	13	1341	<2	80	<10	21	82
32690	1422345	<5	<15	<10	<1	2.96	<2	46	14	2	26	3.35	14	37	8	120	10.83	0.03	13	0.56	1282	<1	0.05	20	1146	13	<5	<5	0.03	<10	20	1555	<2	98	<10	24	79
32691	1422346	<5	27	<10	<1	3.43	<2	37	18	2	25	3.50	15	42	4	164	11.32	0.04	14	0.70	1535	<1	0.03	11	1094	11	<5	<5	0.05	<10	19	1477	<2	82	<10	24	90
32692	1422347	27	24	<10	<1	3.32	5	38	39	<2	29	3.23	13	41	5	86	10.26	0.09	14	0.66	1442	<1	0.04	12	1023	10	<5	<5	0.06	<10	18	1790	6	69	<10	23	87
32693	1422348	<5	19	<10	<1	2.87	<2	40	45	<2	30	3.38	13	44	6	146	10.01	0.11	15	0.60	1343	<1	0.05	14	893	9	<5	<5	0.05	<10	20	1956	3	81	<10	20	84
32694	1422349	<5	17	<10	<1	2.76	5	47	73	<2	25	5.56	15	67	3	151	11.19	0.19	13	0.62	1619	<1	0.05	7	1013	8	<5	<5	0.04	<10	30	1856	<2	113	<10	15	99
32695	1422350	8	41	<10	<1	2.95	<2	57	49	<2	13	1.91	<4	20	67	16	2.72	0.44	15	1.30	310	<1	0.24	29	524	6	<5	<5	0.03	<10	97	1224	3	53	<10	9	37
32696D	1422350	<5	20	<10	<1	2.88	2	52	48	<2	2	1.83	<4	20	67	16	2.62	0.42	14	1.30	288	<1	0.24	28	510	6	<5	<5	0.02	<10	88	1188	6	51	<10	9	33
32697	1422351	11	<15	<10	<1	3.01	8	50	85	<2	36	6.93	16	74	8	405	11.84	0.25	18	0.94	1940	<1	0.06	18	749	13	5	<5	0.04	<10	41	3165	8	166	<10	15	131
32698	1422352	<5	<15	<10	<1	5.12	9	48	287	2	57	2.68	23	91	2	476	17.28	0.80	42	1.41	2126	<1	0.04	37	1116	16	6	<5	0.07	<10	24	5781	9	411	<10	15	203
32699	1422353	<5	<15	<10	<1	3.17	3	49	119	<2	30	2.55	13	53	6	254	10.37	0.33	24	0.88	1519	<1	0.05	23	750	11	<5	<5	0.04	<10	20	3262	<2	196	<10	13	158
32700	1422354	<5	<15	<10	<1	2.82	<2	52	59	<2	23	2.98	9	40	7	143	7.57	0.15	16	0.78	1341	<1	0.07	28	887	8	<5	<5	0.05	<10	41	2930	4	151	<10	15	108
32701	1422355	<5	<15	<10	<1	2.42	4	44	70	<2	<1	4.19	8	32	10	216	6.18	0.19	14	0.71	1373	<1	0.07	31	581	8	<5	<5	0.03	<10	48	2133	2	197	<10	10	89

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, June 7, 2012

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Date Received: 05/15/2012
Date Completed: 05/29/2012
Job #: 201210186
Reference: 2012-10
Sample #: 61

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32702	1422356	<5	<15	13	<1	2.59	<2	52	142	<2	22	3.70	8	39	10	264	6.39	0.41	17	0.93	1397	<1	0.08	38	488	11	<5	<5	0.04	<10	46	3291	<2	269	<10	9	99
32703	1422357	<5	<15	<10	<1	2.40	<2	43	222	<2	19	2.40	10	40	7	263	7.65	0.77	18	0.97	1096	<1	0.07	34	533	6	<5	<5	0.04	<10	27	3825	<2	347	<10	12	113
32704	1422358	<5	<15	<10	<1	2.51	4	41	323	<2	10	1.54	8	40	11	345	6.94	1.02	20	1.20	1051	<1	0.07	40	556	9	<5	<5	0.03	<10	33	3626	<2	321	<10	14	119
32705	1422359	<5	<15	20	<1	2.61	2	46	318	<2	19	1.18	8	41	10	273	6.51	1.00	21	1.28	1085	<1	0.07	35	380	7	<5	<5	0.04	<10	34	3483	<2	314	<10	8	124
32706	1422360	<5	<15	12	<1	2.87	5	45	337	<2	10	1.28	8	42	10	267	6.78	1.04	22	1.34	1132	<1	0.07	38	414	6	<5	<5	0.04	<10	40	3863	<2	321	<10	8	131
32707R	1422360	<5	<15	12	<1	2.64	3	46	329	<2	14	1.19	8	41	10	267	6.43	0.97	21	1.29	1070	<1	0.07	33	398	9	<5	<5	0.04	<10	39	3487	2	296	<10	8	130
32708	1422361	<5	20	<10	<1	2.67	<2	47	349	<2	27	1.33	9	40	8	286	7.22	1.00	20	1.15	1003	<1	0.08	36	538	9	<5	<5	0.04	<10	49	4309	<2	439	<10	11	122

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Date Received: 05/17/2012
Date Completed: 05/31/2012
Job #: 201210193
Reference: 2012-11
Sample #: 156

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32794	1422362	<0.005	0.071	<0.01	<1	5.49	<2	59	56	<2	3	3.03	<4	24	46	28	2.63	0.15	19	1.48	321	<1	0.71	128	192	5	<5	<5	<0.01	<10	121	1101	6	48	<10	5	19
32795	1422363	<0.005	0.017	<0.01	<1	5.56	<2	61	42	<2	<1	2.61	<4	37	40	87	3.95	0.10	28	2.32	488	<1	0.57	235	165	5	<5	<5	0.02	<10	96	1156	3	42	<10	3	37
32796	1422364	<0.005	0.030	0.013	<1	4.17	<2	46	31	<2	<1	2.01	<4	27	39	17	2.93	0.08	21	1.80	369	<1	0.44	157	108	4	<5	<5	0.01	<10	73	946	3	36	<10	3	22
32797	1422365	<0.005	<0.015	<0.01	<1	3.87	<2	48	32	<2	<1	2.11	<4	26	32	68	2.92	0.11	22	1.73	396	<1	0.38	137	173	4	<5	<5	0.02	<10	66	1235	<2	40	<10	4	24
32798	1422366	<0.005	0.034	<0.01	<1	1.89	<2	31	15	<2	<1	1.22	<4	11	20	16	1.37	0.07	9	0.78	197	<1	0.19	54	<100	3	<5	<5	0.01	<10	44	1370	<2	44	<10	2	1
32799	1422367	<0.005	0.046	0.062	<1	2.29	<2	34	10	<2	<1	1.50	<4	15	22	50	1.67	0.06	16	1.14	239	<1	0.18	74	<100	3	<5	<5	0.02	<10	36	1102	2	36	<10	2	8
32800	1422368	<0.005	0.024	<0.01	<1	4.17	<2	60	28	<2	1	2.56	<4	27	57	102	3.24	0.13	27	2.10	462	<1	0.43	158	109	3	<5	<5	<0.01	<10	75	1040	2	57	<10	3	30
32801	1422369	0.007	0.021	<0.01	<1	4.76	<2	57	35	<2	<1	2.39	<4	31	52	263	3.43	0.14	28	2.16	471	<1	0.53	185	107	4	<5	<5	0.02	<10	87	1445	2	66	<10	3	30
32802	1422370	0.209	0.502	0.491	4	2.62	59	63	92	2	17	1.44	7	343	159	9261	15.94	0.40	15	1.88	692	20	0.08	11687	1533	42	<5	9	0.02	<10	91	1264	<2	106	<10	6	128
32803	1422371	<0.005	0.026	0.034	<1	2.23	<2	27	18	<2	<1	1.04	<4	15	20	38	1.61	0.06	11	0.94	220	<1	0.24	102	<100	3	<5	<5	<0.01	<10	42	553	2	20	<10	2	14
32804D	1422371	<0.005	0.055	0.041	<1	2.48	<2	30	21	<2	<1	1.33	<4	13	18	21	1.46	0.06	10	0.87	206	<1	0.31	80	<100	4	<5	<5	0.01	<10	55	631	4	20	<10	2	5
32805	1422372	<0.005	0.084	0.138	<1	2.58	<2	29	23	<2	<1	1.07	<4	21	26	10	2.37	0.07	17	1.48	324	<1	0.23	130	<100	4	<5	<5	0.02	<10	38	554	<2	24	<10	<2	17
32806	1422373	<0.005	0.039	0.056	<1	3.94	<2	54	40	<2	11	1.64	<4	38	42	277	3.88	0.15	33	2.33	527	<1	0.31	203	<100	5	<5	<5	0.02	<10	51	1063	3	41	<10	3	37
32807	1422374	<0.005	0.047	0.097	<1	3.45	<2	55	71	<2	<1	1.49	<4	28	53	103	3.11	0.27	23	1.88	425	<1	0.34	147	124	6	<5	<5	0.02	<10	54	1240	3	47	<10	3	27
32808	1422375	<0.005	0.040	0.043	<1	3.40	<2	56	80	<2	5	1.38	<4	33	75	159	3.54	0.32	28	2.13	472	<1	0.27	147	197	5	<5	<5	0.02	<10	42	1784	<2	60	<10	5	33
32809	1422376	<0.005	0.071	0.074	<1	3.57	<2	58	94	<2	6	1.56	<4	25	49	128	2.85	0.35	21	1.69	379	<1	0.39	148	148	6	<5	<5	0.02	<10	61	948	<2	36	<10	3	24
32810	1422377	0.058	0.020	0.029	<1	3.06	<2	56	133	<2	<1	1.50	<4	35	51	1383	2.96	0.53	22	1.60	345	<1	0.31	215	318	6	<5	<5	0.01	<10	52	2549	2	104	<10	5	42
32811	1422378	0.006	0.030	<0.01	<1	3.22	<2	54	77	<2	<1	2.08	<4	24	34	1438	2.30	0.26	18	1.22	296	<1	0.46	126	132	6	<5	<5	0.01	<10	68	1693	6	53	<10	5	43
32812	1422379	<0.005	0.031	<0.01	<1	4.27	<2	64	94	<2	<1	2.32	<4	25	69	114	2.81	0.30	23	1.60	367	<1	0.55	130	182	4	<5	<5	0.02	<10	80	1556	6	60	<10	5	22
32813	1422380	<0.005	0.064	0.143	<1	2.86	<2	42	60	<2	<1	1.73	<4	17	50	99	1.84	0.18	15	1.05	250	<1	0.40	85	102	5	<5	<5	0.02	<10	61	1437	<2	47	<10	4	11

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/17/2012
Date Completed: 05/31/2012
Job #: 201210193
Reference: 2012-11
Sample #: 156

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32814	1422381	<0.005	0.035	<0.01	<1	4.17	<2	61	30	<2	<1	2.96	<4	15	42	66	1.96	0.13	15	0.97	277	3	0.50	83	273	4	<5	<5	0.01	<10	112	1199	<2	36	<10	5	9
32815D	1422381	<0.005	<0.015	<0.01	<1	2.73	<2	38	19	<2	<1	2.01	<4	9	24	37	1.19	0.08	9	0.58	172	1	0.33	50	144	5	<5	<5	<0.01	<10	76	807	<2	23	<10	3	<1
32816	1422382	0.006	0.031	0.021	<1	3.24	<2	40	26	<2	<1	2.03	<4	14	30	48	1.64	0.08	10	0.86	233	<1	0.41	76	<100	4	<5	5	<0.01	<10	77	696	2	25	<10	2	8
32817	1422383	0.005	0.023	0.016	<1	2.86	<2	37	21	<2	<1	1.88	<4	11	19	65	1.30	0.06	9	0.70	183	<1	0.32	60	101	6	<5	<5	<0.01	<10	73	704	<2	19	<10	2	4
32818	1422384	0.006	0.080	0.032	<1	4.31	<2	49	27	<2	2	2.70	<4	16	29	258	1.61	0.07	10	0.92	223	<1	0.52	100	191	5	<5	<5	<0.01	<10	106	1427	<2	35	<10	4	11
32819	1422385	0.057	0.159	0.881	<1	5.61	<2	44	30	<2	11	2.59	<4	40	25	955	2.91	0.08	19	1.96	389	<1	0.55	637	<100	8	<5	<5	0.01	<10	107	408	3	15	<10	<2	37
32820	1422386	0.201	0.534	0.849	<1	5.81	<2	55	13	<2	9	1.55	<4	54	48	910	4.92	0.04	36	3.62	704	<1	0.24	848	<100	110	<5	<5	0.02	<10	44	519	7	24	<10	2	223
32821	1422387	0.006	0.067	0.064	<1	6.74	<2	51	42	<2	<1	3.72	<4	22	31	163	2.32	0.08	18	1.66	331	<1	0.74	228	109	9	<5	<5	0.01	<10	145	720	4	23	<10	2	22
32822	1422388	0.012	0.137	0.332	<1	6.96	<2	75	47	<2	<1	4.31	<4	15	23	324	1.51	0.08	10	0.89	202	<1	0.89	163	147	7	<5	<5	0.02	<10	169	879	<2	23	<10	3	10
32823	1422389	0.006	0.066	0.102	<1	6.37	<2	71	50	<2	<1	4.23	<4	11	28	148	1.21	0.09	7	0.63	168	2	0.83	115	119	6	<5	<5	0.01	<10	162	954	<2	25	<10	3	5
32824	1422390	<0.005	0.021	<0.01	<1	3.16	<2	61	55	<2	<1	2.02	<4	21	78	22	2.71	0.53	15	1.41	305	1	0.27	54	378	7	<5	<5	0.01	<10	93	1282	3	53	<10	7	21
32825	1422391	0.034	0.261	0.312	<1	8.32	<2	66	56	<2	<1	5.53	<4	15	31	572	1.41	0.13	9	0.67	185	3	0.99	260	<100	6	<5	<5	0.02	<10	207	721	<2	18	<10	2	12
32826D	1422391	0.039	0.292	0.309	<1	8.29	<2	68	56	<2	8	5.53	<4	15	32	563	1.40	0.13	9	0.66	184	4	1.00	259	<100	6	<5	<5	0.02	<10	206	726	3	19	<10	2	12
32827	1422392	0.007	0.122	0.091	<1	8.53	3	72	52	<2	12	5.61	<4	16	34	261	1.72	0.13	11	0.93	241	2	0.95	266	<100	5	5	<5	0.02	<10	202	539	<2	19	<10	2	13
32828	1422393	<0.005	0.035	<0.01	<1	9.17	<2	58	47	<2	<1	5.76	<4	13	23	47	1.61	0.10	11	0.95	230	<1	1.05	120	<100	7	<5	<5	0.02	<10	221	533	3	16	<10	2	14
32829	1422394	<0.005	0.072	<0.01	<1	9.46	<2	57	52	<2	2	6.07	<4	12	30	62	1.46	0.11	10	0.79	205	1	1.11	129	<100	5	<5	<5	0.02	<10	233	607	<2	17	<10	2	10
32830	1422395	0.010	0.076	0.097	<1	8.45	<2	60	53	<2	<1	5.47	<4	13	27	320	1.35	0.12	9	0.70	187	<1	1.01	168	101	7	5	6	0.02	<10	211	714	2	19	<10	2	8
32831	1422396	0.040	0.122	0.166	<1	6.68	<2	55	39	<2	4	3.45	<4	32	42	840	3.23	0.09	20	1.99	460	<1	0.69	344	113	5	<5	<5	0.02	<10	125	846	<2	27	<10	3	43
32832	1422397	0.057	0.426	0.854	<1	4.87	<2	53	35	<2	6	2.82	<4	41	36	2126	2.37	0.08	14	1.27	308	<1	0.55	532	104	10	<5	<5	0.01	<10	101	888	<2	25	<10	3	46
32833	1422398	0.011	0.061	0.012	<1	5.11	<2	46	12	<2	5	1.21	<4	66	642	947	5.72	0.03	39	3.69	838	<1	0.20	822	137	19	<5	<5	0.02	<10	34	849	5	35	<10	2	89

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-06/14/2012 9:32 AM

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Date Received: 05/17/2012
Date Completed: 05/31/2012
Job #: 201210193
Reference: 2012-11
Sample #: 156

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32834	1422399	<0.005	0.062	0.049	<1	3.19	<2	53	5	<2	<1	0.56	<4	36	103	52	4.39	0.03	32	2.81	630	2	0.10	289	<100	6	<5	<5	0.03	<10	11	784	2	53	<10	2	59
32835	1422400	0.006	0.080	0.206	<1	3.20	<2	63	6	<2	5	0.99	<4	37	106	135	4.46	0.03	34	2.88	640	3	0.09	322	<100	42	<5	<5	0.02	<10	10	632	2	50	<10	2	87
32836	1422401	<0.005	0.050	<0.01	<1	5.63	<2	61	35	<2	5	2.66	<4	33	45	62	4.04	0.14	35	2.56	588	<1	0.48	204	221	10	<5	<5	0.01	<10	84	1372	3	54	<10	5	52
32837D	1422401	<0.005	0.057	0.014	<1	4.87	<2	50	31	<2	<1	2.36	<4	29	37	52	3.42	0.12	29	2.25	501	<1	0.42	173	181	8	<5	<5	0.01	<10	76	1223	5	46	<10	5	41
32838	1422402	0.005	0.438	0.235	<1	6.47	<2	67	40	<2	14	3.37	<4	30	35	56	3.18	0.13	26	2.23	468	<1	0.63	206	116	7	<5	<5	0.02	<10	115	991	<2	36	<10	3	34
32839	1422403	0.043	0.338	1.057	<1	5.38	<2	53	39	<2	<1	3.26	<4	16	17	93	1.76	0.11	14	1.11	256	<1	0.62	139	<100	5	<5	<5	0.01	<10	122	769	<2	24	<10	2	12
32840	1422404	0.063	0.251	0.715	<1	5.09	<2	55	32	<2	<1	2.59	<4	37	27	1203	2.77	0.10	19	1.75	376	<1	0.47	672	<100	6	<5	6	0.01	<10	96	481	<2	19	<10	<2	36
32841	1422405	0.068	0.206	0.434	<1	3.98	<2	45	35	<2	<1	2.83	<4	16	23	1158	1.17	0.10	8	0.54	149	2	0.47	259	<100	6	<5	<5	<0.01	<10	107	1097	<2	28	<10	2	15
32842	1422406	0.013	0.046	0.140	<1	4.99	<2	46	39	<2	<1	3.74	<4	13	26	293	1.34	0.14	13	0.79	196	<1	0.47	152	<100	9	<5	<5	0.02	<10	118	468	<2	20	<10	<2	11
32843	1422407	<0.005	0.041	0.058	<1	4.88	<2	263	42	<2	<1	3.74	<4	15	36	168	1.53	0.16	14	0.89	228	<1	0.50	140	211	7	<5	<5	0.02	<10	120	1440	<2	37	<10	4	9
32844	1422408	0.104	0.299	0.567	<1	3.45	<2	56	30	<2	<1	2.98	<4	26	23	2037	1.32	0.12	11	0.57	161	2	0.25	540	<100	8	<5	5	0.01	<10	79	596	<2	20	<10	<2	25
32845	1422409	0.010	0.051	0.054	<1	5.43	<2	90	42	<2	<1	3.62	<4	15	37	346	1.68	0.16	17	1.00	246	<1	0.58	237	<100	6	<5	<5	0.02	<10	134	740	<2	27	<10	2	27
32846	1422410	<0.005	0.017	<0.01	<1	2.68	<2	51	57	<2	<1	1.49	<4	20	78	20	2.67	0.47	15	1.39	292	2	0.23	63	456	8	<5	<5	0.01	<10	76	1133	<2	49	<10	7	25
32847	1422411	0.015	0.121	0.311	<1	5.07	<2	64	41	<2	1	3.14	<4	26	46	777	2.28	0.17	32	1.78	366	<1	0.46	315	136	39	<5	<5	0.02	<10	114	1061	3	33	<10	3	49
32848D	1422411	0.015	0.143	0.338	<1	4.03	2	52	32	<2	1	2.56	<4	19	34	586	1.73	0.13	24	1.37	282	<1	0.37	242	<100	31	<5	<5	0.01	<10	92	872	2	26	<10	2	34
32849	1422412	<0.005	0.019	<0.01	<1	4.32	<2	64	30	<2	1	2.65	<4	24	46	84	2.45	0.16	29	1.76	386	<1	0.33	231	209	6	<5	<5	0.02	<10	86	1693	<2	40	<10	3	26
32850	1422413	0.014	0.109	0.332	<1	4.16	<2	61	24	<2	<1	2.31	<4	26	48	114	2.71	0.17	37	2.15	463	<1	0.24	255	<100	14	<5	<5	0.02	<10	73	706	5	33	<10	2	33
32851	1422414	0.032	0.035	0.089	<1	4.05	<2	93	42	<2	<1	1.91	<4	17	35	112	2.05	0.38	72	2.26	400	<1	0.22	218	<100	6	<5	<5	0.02	<10	62	630	5	39	<10	2	21
32852	1422415	0.027	0.113	0.386	<1	2.96	<2	75	19	<2	<1	1.92	<4	15	44	888	1.67	0.16	44	1.14	269	3	0.19	295	<100	17	<5	<5	0.03	<10	70	390	<2	18	<10	<2	44
32853	1422416	0.014	0.031	0.012	<1	2.31	<2	64	6	<2	<1	2.42	<4	4	45	358	0.91	0.05	27	0.48	154	9	0.10	113	<100	10	<5	<5	0.01	<10	66	746	<2	15	<10	<2	4

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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32854	1422417	<0.005	0.024	<0.01	<1	1.41	<2	31	3	<2	<1	1.25	<4	4	16	105	0.65	0.03	10	0.35	104	2	0.03	59	<100	6	<5	<5	0.01	<10	39	258	<2	9	<10	<2	2
32855	1422418	<0.005	<0.015	0.020	<1	2.71	<2	55	9	<2	<1	2.28	<4	7	23	3	1.09	0.12	29	0.94	194	<1	0.10	85	<100	1	<5	<5	0.02	<10	38	336	2	27	<10	<2	6
32856	1422419	<0.005	0.023	<0.01	<1	4.99	<2	108	25	<2	5	2.05	<4	15	35	4	2.57	0.32	94	2.94	497	<1	0.58	149	<100	4	<5	<5	0.02	<10	47	355	9	53	<10	3	33
32857	1422420	<0.005	<0.015	<0.01	<1	2.31	<2	64	14	<2	2	1.00	<4	6	15	2	1.08	0.21	38	1.24	199	<1	0.27	64	<100	4	<5	<5	0.01	<10	28	178	3	25	<10	2	6
32858	1422421	<0.005	<0.015	<0.01	<1	3.18	<2	78	61	<2	11	1.45	<4	15	40	10	2.01	0.39	63	1.75	339	<1	0.13	131	<100	7	<5	<5	0.01	<10	55	320	<2	18	<10	2	19
32859R	1422421	0.007	0.017	<0.01	<1	3.11	<2	67	56	<2	4	1.36	<4	14	38	8	1.99	0.37	67	1.83	335	<1	0.13	131	<100	3	<5	<5	0.02	<10	51	261	<2	17	<10	2	16
32860	1422422	<0.005	<0.015	<0.01	<1	2.79	<2	97	51	<2	10	1.08	<4	13	39	8	1.59	0.31	61	1.71	295	<1	0.09	91	<100	4	<5	<5	0.03	<10	50	271	4	17	<10	<2	15
32861	1422423	<0.005	0.029	<0.01	<1	3.26	<2	85	52	<2	<1	2.56	<4	14	64	10	1.47	0.26	39	1.29	262	<1	0.12	84	<100	7	<5	<5	0.02	<10	55	308	2	20	<10	<2	16
32862	1422424	<0.005	<0.015	<0.01	<1	3.45	<2	106	77	<2	<1	2.31	<4	14	52	11	1.59	0.28	27	1.32	267	<1	0.22	90	<100	9	<5	<5	0.01	<10	75	416	<2	20	<10	<2	20
32863	1422425	<0.005	0.033	<0.01	<1	3.55	<2	72	49	<2	<1	3.08	<4	13	32	5	1.55	0.23	25	1.15	261	<1	0.14	86	<100	5	<5	<5	0.02	<10	58	282	4	18	<10	<2	14
32864	1422426	<0.005	<0.015	<0.01	<1	5.17	<2	82	49	<2	<1	3.55	<4	14	64	6	1.82	0.23	27	1.29	282	<1	0.44	74	<100	7	<5	<5	0.02	<10	113	307	4	21	<10	<2	17
32865	1422427	<0.005	0.071	0.021	<1	4.77	<2	87	32	<2	<1	2.77	<4	28	123	87	2.78	0.15	37	2.14	438	<1	0.32	129	134	8	<5	<5	<0.01	<10	70	1503	3	55	<10	3	39
32866	1422428	<0.005	0.072	0.343	<1	4.66	<2	96	16	<2	4	1.23	<4	41	110	33	4.20	0.09	53	3.54	708	<1	0.19	169	<100	13	<5	<5	0.01	<10	34	846	7	49	<10	3	70
32867	1422429	<0.005	0.041	0.093	<1	3.75	<2	80	25	<2	<1	2.52	<4	16	77	141	1.76	0.12	26	1.50	305	<1	0.27	84	<100	6	<5	<5	0.01	<10	54	670	3	29	<10	2	21
32868	1422430	0.162	0.304	0.328	2	3.09	73	94	95	<2	2	2.10	<4	173	182	3413	7.53	0.39	18	2.21	658	8	0.10	2681	1040	13	<5	6	0.01	<10	188	1505	<2	111	<10	7	69
32869	1422431	0.005	0.032	0.152	<1	2.34	<2	33	18	<2	1	1.22	<4	12	57	117	1.36	0.11	19	1.11	226	<1	0.17	83	<100	3	<5	<5	<0.01	<10	34	476	<2	22	<10	2	19
32870D	1422431	0.006	0.065	0.135	<1	2.33	<2	34	20	<2	<1	1.34	<4	10	49	78	1.14	0.12	15	0.96	194	<1	0.19	64	<100	4	<5	<5	<0.01	<10	39	584	<2	20	<10	2	8
32871	1422432	0.005	0.049	0.085	<1	4.74	<2	95	20	<2	<1	1.12	<4	36	288	42	4.58	0.11	71	3.82	791	<1	0.20	254	<100	19	<5	<5	0.01	<10	31	1111	6	75	<10	4	81
32872	1422433	<0.005	<0.015	0.066	<1	4.07	<2	84	17	<2	9	0.84	<4	32	93	14	4.05	0.11	62	3.35	719	<1	0.14	147	<100	22	<5	<5	0.03	<10	25	886	<2	50	<10	4	65
32873	1422434	<0.005	0.034	0.028	<1	5.61	<2	119	8	<2	4	2.15	<4	38	274	15	5.15	0.06	140	4.80	992	<1	0.18	161	<100	22	<5	<5	0.03	<10	23	602	9	71	<10	4	85

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32874	1422435	0.011	0.058	0.073	<1	4.82	<2	96	21	<2	2	1.87	<4	30	108	73	3.55	0.15	81	3.15	667	<1	0.25	184	<100	24	<5	<5	0.01	<10	43	603	6	47	<10	3	95
32875	1422436	<0.005	0.040	0.088	<1	4.73	<2	56	18	<2	3	1.42	<4	40	100	25	4.44	0.13	59	3.52	789	<1	0.18	240	<100	27	<5	<5	0.01	<10	36	727	7	46	<10	2	98
32876	1422437	0.012	0.058	0.307	<1	3.58	<2	62	21	<2	<1	2.58	<4	20	79	175	2.30	0.13	54	1.92	518	<1	0.12	164	122	62	<5	<5	0.02	<10	67	1117	9	43	<10	2	123
32877	1422438	<0.005	0.031	0.081	<1	3.93	<2	65	21	<2	<1	2.10	<4	28	168	69	3.19	0.14	56	2.53	559	<1	0.14	166	<100	16	<5	<5	0.01	<10	52	908	3	42	<10	2	42
32878	1422439	0.006	<0.015	0.096	<1	3.29	<2	57	23	<2	<1	1.71	<4	24	122	135	2.52	0.15	27	1.80	400	<1	0.15	148	<100	15	<5	5	<0.01	<10	49	580	3	25	<10	2	51
32879	1422440	0.005	0.056	0.130	<1	3.23	<2	76	26	<2	<1	1.88	<4	20	120	101	2.20	0.16	25	1.58	355	<1	0.16	125	<100	8	<5	<5	<0.01	<10	52	748	3	27	<10	2	33
32880	1422441	<0.005	0.192	0.150	<1	3.23	<2	75	31	<2	<1	2.93	<4	13	84	159	1.32	0.17	21	0.94	236	<1	0.10	95	<100	7	<5	<5	0.01	<10	64	668	3	27	<10	2	16
32881D	1422441	0.006	0.223	0.149	<1	3.05	<2	67	30	<2	<1	2.79	<4	12	79	152	1.25	0.16	20	0.89	224	<1	0.09	89	<100	8	<5	<5	0.01	<10	59	646	<2	26	<10	2	12
32882	1422442	0.014	0.066	0.197	<1	4.05	2	94	38	<2	2	3.89	<4	21	106	992	1.62	0.20	23	1.04	270	<1	0.13	214	<100	17	<5	<5	0.02	<10	71	561	<2	25	<10	<2	31
32883	1422443	0.057	<0.015	0.016	<1	3.05	<2	88	26	<2	<1	2.14	<4	17	138	80	2.18	0.15	29	1.64	379	<1	0.11	91	163	11	<5	<5	0.01	<10	44	1072	<2	38	<10	3	81
32884	1422444	<0.005	0.024	0.111	<1	3.06	<2	74	34	<2	<1	1.60	<4	22	123	99	2.78	0.19	36	2.15	498	<1	0.12	120	114	42	<5	<5	<0.01	<10	34	914	4	42	<10	3	87
32885	1422445	<0.005	0.046	0.124	<1	2.96	<2	74	33	<2	<1	2.12	<4	18	105	46	1.95	0.19	37	1.56	404	<1	0.09	107	110	25	<5	<5	0.02	<10	63	918	5	37	<10	2	49
32886	1422446	<0.005	0.035	0.072	<1	2.84	<2	79	33	<2	5	2.09	<4	16	94	86	1.72	0.16	35	1.42	380	<1	0.08	101	<100	20	<5	<5	0.02	<10	71	465	<2	24	<10	<2	44
32887	1422447	0.009	0.070	0.134	<1	2.50	<2	80	17	<2	<1	1.52	<4	23	82	562	2.09	0.10	30	1.60	389	<1	0.08	170	<100	41	<5	<5	0.01	<10	35	565	3	26	<10	<2	74
32888	1422448	<0.005	<0.015	0.045	<1	2.80	<2	74	31	<2	<1	2.22	<4	14	88	41	1.64	0.17	20	1.19	290	<1	0.08	77	<100	10	<5	<5	0.01	<10	49	581	4	24	<10	2	18
32889	1422449	<0.005	<0.015	<0.01	<1	2.94	<2	101	28	<2	<1	2.83	<4	20	136	57	2.30	0.17	30	1.61	422	<1	0.09	130	107	25	<5	5	0.01	<10	51	925	5	37	<10	2	117
32890	1422450	<0.005	<0.015	<0.01	<1	3.13	<2	103	64	<2	<1	2.12	<4	20	78	42	2.75	0.53	18	1.50	309	1	0.24	58	484	7	<5	<5	0.02	<10	90	1275	3	52	<10	7	21
32891	1422451	0.007	0.037	0.060	<1	3.19	<2	99	27	<2	<1	2.18	<4	26	207	303	2.97	0.16	33	1.97	492	<1	0.08	186	<100	46	<5	<5	0.01	<10	55	757	5	36	<10	2	152
32892D	1422451	<0.005	0.017	0.053	<1	2.88	<2	85	24	<2	<1	1.98	<4	24	187	270	2.68	0.14	30	1.78	451	<1	0.07	164	<100	42	<5	<5	<0.01	<10	50	710	3	33	<10	<2	131
32893	1422452	0.014	0.057	0.151	<1	2.03	<2	67	11	<2	<1	0.90	<4	21	138	163	2.40	0.07	24	1.63	365	<1	0.05	173	<100	7	<5	<5	<0.01	<10	33	539	<2	26	<10	2	126

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-06/14/2012 9:32 AM

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Date Received: 05/17/2012
Date Completed: 05/31/2012
Job #: 201210193
Reference: 2012-11
Sample #: 156

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32894	1422453	0.018	0.249	1.087	<1	3.68	<2	81	15	<2	<1	1.09	<4	34	112	197	4.49	0.13	69	3.14	627	<1	0.06	360	105	5	<5	<5	0.01	<10	48	742	2	51	<10	4	53
32895	1422454	0.043	0.345	1.590	<1	3.18	<2	73	29	<2	<1	1.41	<4	32	41	827	2.94	0.22	45	2.34	459	<1	0.09	374	<100	30	<5	<5	<0.01	<10	56	568	2	29	<10	2	124
32896	1422455	0.070	0.318	0.982	<1	2.33	<2	78	25	<2	<1	1.43	<4	25	40	791	1.82	0.18	39	1.45	314	<1	0.09	245	<100	33	<5	<5	0.03	<10	70	660	3	30	<10	2	88
32897	1422456	0.007	0.065	0.036	<1	2.05	<2	73	22	<2	<1	1.84	<4	13	34	85	1.26	0.15	19	0.91	216	<1	0.08	60	183	9	<5	<5	0.01	<10	62	982	<2	27	<10	3	12
32898	1422457	0.049	0.162	0.295	<1	2.43	<2	72	29	<2	<1	2.25	<4	31	38	1497	1.88	0.19	24	1.26	295	<1	0.09	319	124	63	<5	<5	0.01	<10	38	701	2	28	<10	2	72
32899	1422458	0.007	0.094	0.123	<1	3.28	<2	76	23	<2	1	1.60	<4	26	45	107	2.79	0.16	33	1.99	432	<1	0.13	273	<100	12	<5	<5	0.01	<10	43	341	4	19	<10	<2	31
32900	1422459	0.034	0.248	1.265	<1	3.94	<2	85	21	<2	4	2.50	<4	27	41	42	2.93	0.15	41	2.19	471	<1	0.08	255	<100	12	<5	<5	0.01	<10	44	428	6	26	<10	<2	43
32901	1422460	0.030	0.158	0.718	<1	4.15	<2	78	26	<2	6	2.54	<4	29	44	58	3.10	0.19	42	2.29	493	<1	0.09	271	<100	11	<5	<5	0.02	<10	47	373	<2	25	<10	<2	48
32902	1422461	<0.005	0.035	0.041	<1	2.12	<2	65	14	<2	10	1.47	<4	13	20	57	1.48	0.10	23	1.15	266	<1	0.05	160	<100	14	<5	<5	0.01	<10	40	423	6	15	<10	<2	18
32903D	1422461	0.006	0.054	0.040	<1	3.31	<2	88	21	<2	1	2.15	<4	22	33	103	2.41	0.15	38	1.87	429	<1	0.08	257	<100	20	<5	<5	0.01	<10	56	591	2	24	<10	<2	42
32904	1422462	<0.005	<0.015	0.021	<1	2.84	<2	71	10	<2	15	2.01	<4	31	38	113	3.42	0.08	41	2.37	500	<1	0.07	211	260	9	<5	<5	0.01	<10	37	1638	3	45	<10	4	37
32905	1422463	0.008	<0.015	0.023	<1	2.55	<2	83	10	<2	<1	1.39	<4	34	23	304	3.01	0.08	28	1.95	456	<1	0.07	124	284	14	<5	<5	<0.01	<10	40	3192	<2	74	<10	3	55
32906	1422464	0.008	<0.015	0.104	<1	4.45	<2	80	20	<2	5	2.24	<4	39	29	18	3.73	0.12	46	2.72	579	<1	0.14	275	<100	10	<5	<5	0.01	<10	48	708	4	26	<10	2	56
32907	1422465	<0.005	<0.015	0.062	<1	4.61	<2	75	18	<2	23	2.14	<4	42	31	14	3.73	0.11	54	2.87	576	<1	0.10	322	<100	10	<5	<5	0.01	<10	38	476	<2	22	<10	2	48
32908	1422466	0.008	0.128	0.161	<1	3.64	<2	61	17	<2	4	1.86	<4	31	25	10	2.75	0.10	36	2.13	415	<1	0.10	226	<100	5	<5	<5	0.01	<10	40	422	2	19	<10	<2	29
32909	1422467	0.017	0.141	0.426	<1	4.19	<2	76	5	<2	6	1.33	<4	49	91	78	4.38	0.04	46	3.38	668	<1	0.04	513	<100	16	<5	<5	0.02	<10	17	445	3	24	<10	<2	159
32910	1422468	0.031	0.217	0.515	<1	4.25	<2	69	9	<2	3	0.47	<4	63	97	841	5.30	0.06	49	3.91	804	<1	0.03	835	<100	50	<5	<5	0.01	<10	12	399	3	29	<10	<2	179
32911	1422469	0.023	<0.015	0.029	<1	2.46	<2	64	20	<2	<1	1.20	<4	23	78	63	2.24	0.13	32	1.80	410	<1	0.06	175	136	14	<5	<5	0.01	<10	37	628	4	27	<10	2	40
32912	1422470	0.169	0.274	0.349	2	2.65	72	69	89	<2	12	1.82	<4	166	164	3319	7.00	0.36	15	2.00	593	8	0.07	2588	956	10	<5	5	0.01	<10	179	1212	3	98	<10	6	62
32913	1422471	0.064	<0.015	0.026	<1	2.66	<2	73	13	<2	<1	1.79	4	29	84	1912	2.30	0.12	43	1.69	408	<1	0.06	238	<100	334	<5	5	0.01	<10	66	531	5	34	14	<2	1618

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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32914D	1422471	0.060	0.025	0.037	<1	2.84	<2	89	14	<2	<1	1.91	4	28	87	1949	2.37	0.12	45	1.76	426	<1	0.06	231	<100	336	<5	<5	0.01	<10	73	566	<2	35	15	2	1639
32915	1422472	0.010	0.033	0.187	<1	2.38	<2	66	6	<2	<1	0.79	<4	16	54	853	2.48	0.08	60	2.01	447	<1	0.03	186	<100	8	<5	<5	<0.01	<10	35	521	<2	29	<10	2	28
32916	1422473	0.077	0.213	0.706	1	2.26	<2	67	18	<2	<1	1.12	<4	65	80	3491	2.16	0.12	42	1.80	384	<1	0.06	834	<100	65	<5	<5	<0.01	<10	27	365	<2	30	<10	2	120
32917	1422474	0.034	0.057	0.179	<1	4.72	<2	79	21	<2	11	1.27	<4	50	211	1914	5.24	0.13	94	3.97	962	<1	0.05	813	<100	110	<5	<5	0.02	<10	18	369	8	54	<10	<2	221
32918	1422475	0.119	0.037	0.185	3	2.90	<2	77	11	<2	<1	1.15	<4	47	74	1483	2.83	0.12	55	2.27	544	<1	0.06	430	<100	20	<5	<5	0.02	<10	38	530	2	27	<10	<2	50
32919	1422476	0.005	<0.015	<0.01	<1	1.98	<2	66	17	<2	<1	1.26	<4	10	75	50	1.27	0.15	29	1.03	274	<1	0.07	91	<100	7	<5	5	0.01	<10	63	393	3	18	<10	<2	23
32920	1422477	<0.005	0.031	<0.01	<1	2.66	<2	71	21	<2	<1	2.15	<4	11	66	24	1.23	0.17	33	1.11	299	<1	0.06	73	<100	5	<5	<5	<0.01	<10	53	285	3	16	<10	<2	15
32921	1422478	0.007	0.022	<0.01	<1	2.52	<2	69	35	<2	<1	1.76	<4	15	82	12	1.66	0.24	30	1.16	358	<1	0.07	115	<100	11	<5	<5	0.01	<10	67	274	2	17	<10	<2	48
32922	1422479	<0.005	0.026	0.040	<1	3.20	2	76	25	<2	5	2.42	<4	20	85	40	2.07	0.13	31	1.53	440	<1	0.07	133	<100	20	<5	<5	<0.01	<10	40	353	<2	21	<10	<2	59
32923	1422480	<0.005	<0.015	0.054	<1	3.10	<2	78	28	<2	<1	2.29	<4	20	79	48	2.04	0.15	31	1.52	435	<1	0.07	137	<100	22	<5	<5	<0.01	<10	38	355	<2	21	<10	<2	55
32924	1422481	0.011	0.077	0.178	<1	2.92	<2	64	22	<2	<1	1.70	<4	26	102	219	2.77	0.13	34	1.97	518	<1	0.06	248	<100	30	<5	<5	0.01	<10	33	551	5	26	<10	<2	102
32925R	1422481	0.010	0.082	0.203	<1	2.82	4	70	20	<2	2	1.44	<4	31	123	255	2.75	0.11	31	2.00	505	<1	0.05	280	<100	39	<5	<5	0.01	<10	29	527	6	24	<10	<2	111
32926	1422482	0.005	0.030	0.089	<1	2.66	<2	64	29	<2	<1	1.74	<4	20	107	93	2.53	0.17	37	1.74	463	<1	0.07	158	<100	21	<5	<5	0.01	<10	33	416	<2	26	<10	<2	75
32927	1422483	0.015	0.051	0.246	<1	2.70	<2	84	28	<2	<1	2.32	<4	20	100	398	1.72	0.16	24	1.26	326	<1	0.07	169	<100	51	<5	<5	0.01	<10	36	373	5	21	<10	<2	109
32928	1422484	0.029	0.109	0.761	<1	<0.01	<2	<10	<1	<2	<1	<0.01	<4	<1	<1	<1	<0.01	<0.01	<1	<0.01	<100	<1	<0.01	4	<100	<1	<5	<5	<0.01	<10	<3	<100	<2	<2	<10	<2	<1
32929	1422485	0.010	<0.015	0.201	<1	2.81	<2	63	23	<2	1	2.09	<4	23	90	623	1.82	0.14	22	1.26	308	<1	0.11	189	<100	53	<5	<5	<0.01	<10	36	369	6	17	<10	<2	215
32930	1422486	0.025	0.098	0.266	<1	2.27	14	70	22	<2	<1	1.58	<4	40	135	1589	1.74	0.13	20	1.14	285	<1	0.09	359	<100	107	<5	<5	<0.01	<10	32	476	3	20	<10	<2	564
32931	1422487	0.032	0.054	0.407	<1	2.19	5	65	18	<2	2	2.09	<4	23	94	378	2.10	0.13	30	1.39	391	<1	0.07	163	<100	25	<5	<5	0.01	<10	40	624	6	24	<10	2	98
32932	1422488	<0.005	0.033	0.031	<1	2.45	<2	73	21	<2	4	1.33	<4	25	179	93	2.47	0.12	31	1.78	466	<1	0.06	155	120	41	<5	<5	<0.01	<10	27	674	<2	25	<10	2	255
32933	1422489	0.016	0.085	0.347	1	1.96	4	76	22	<2	2	1.70	<4	38	134	1872	1.37	0.12	21	0.95	259	<1	0.06	478	<100	100	<5	<5	<0.01	<10	43	635	<2	21	<10	2	390

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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32934	1422490	<0.005	<0.015	<0.01	<1	2.06	<2	71	85	<2	<1	1.27	<4	20	66	42	2.33	0.36	15	1.31	255	<1	0.10	35	399	10	<5	<5	0.02	<10	39	950	<2	39	<10	5	29
32935	1422491	0.007	<0.015	0.166	<1	2.33	<2	74	17	<2	<1	2.32	<4	19	335	130	2.35	0.12	50	1.86	466	<1	0.06	119	<100	10	<5	<5	0.01	<10	40	1001	<2	51	<10	2	34
32936D	1422491	0.009	<0.015	0.192	<1	2.31	<2	68	16	<2	<1	2.31	<4	19	339	132	2.35	0.12	50	1.87	469	<1	0.06	121	<100	9	<5	<5	0.01	<10	38	997	3	51	<10	2	30
32937	1422492	0.006	<0.015	0.060	<1	1.92	<2	72	16	<2	<1	1.73	<4	15	216	444	1.35	0.10	26	1.03	264	<1	0.06	97	<100	35	5	5	0.01	<10	40	528	<2	24	<10	<2	134
32938	1422493	0.007	<0.015	0.029	<1	2.20	<2	68	18	<2	<1	1.43	<4	17	153	150	2.07	0.12	31	1.43	396	<1	0.06	91	<100	9	<5	<5	0.01	<10	37	661	<2	28	<10	<2	28
32939	1422494	0.006	<0.015	0.043	<1	2.07	<2	63	24	<2	<1	1.83	<4	15	112	391	1.39	0.15	22	1.02	280	<1	0.06	111	<100	30	<5	<5	0.01	<10	37	561	<2	21	<10	<2	68
32940	1422495	0.008	<0.015	0.016	<1	2.91	<2	76	28	<2	<1	2.37	<4	18	152	65	1.88	0.17	33	1.47	417	<1	0.06	103	<100	28	<5	5	<0.01	<10	50	439	<2	22	<10	<2	77
32941	1422496	0.005	<0.015	<0.01	<1	2.22	<2	72	21	<2	<1	2.38	<4	14	123	355	1.22	0.13	21	0.96	255	<1	0.05	71	273	24	<5	<5	<0.01	<10	40	1106	5	29	<10	4	45
32942	1422497	0.009	0.020	0.109	<1	2.22	<2	71	31	<2	<1	1.95	<4	15	184	38	2.35	0.24	30	1.44	419	<1	0.05	86	<100	5	<5	<5	<0.01	<10	63	636	3	33	<10	2	24
32943	1422498	0.005	0.031	0.081	<1	2.34	<2	63	26	<2	<1	3.75	<4	17	290	27	3.02	0.40	41	1.70	469	<1	0.05	87	<100	4	<5	<5	<0.01	<10	54	554	4	46	<10	3	17
32944	1422499	0.006	<0.015	0.194	<1	2.30	<2	70	25	<2	4	3.05	<4	19	318	39	2.99	0.39	40	1.79	450	<1	0.05	122	<100	5	<5	<5	<0.01	<10	56	486	<2	49	<10	3	18
32945	1422500	<0.005	<0.015	0.097	<1	2.25	<2	68	23	<2	<1	3.55	<4	17	283	22	2.91	0.37	39	1.73	446	<1	0.05	110	<100	5	<5	<5	<0.01	<10	60	482	3	46	<10	3	19
32946	1331439	0.007	<0.015	0.083	<1	2.27	<2	52	29	<2	<1	3.97	<4	16	184	23	2.96	0.54	39	1.58	447	<1	0.04	94	<100	5	<5	<5	<0.01	<10	42	250	<2	32	<10	4	17
32947D	1331439	0.005	0.054	0.084	<1	2.22	<2	49	30	<2	9	3.84	<4	15	180	22	2.87	0.56	38	1.53	433	<1	0.04	91	<100	6	<5	<5	<0.01	<10	41	245	3	31	<10	4	14
32948	1331440	<0.005	<0.015	0.067	<1	2.31	<2	59	28	<2	16	2.32	<4	17	195	51	3.12	0.57	41	1.63	406	<1	0.04	103	<100	6	<5	<5	<0.01	<10	34	193	<2	32	<10	3	14
32949	1331441	0.009	<0.015	0.136	<1	2.22	<2	67	31	<2	<1	2.64	<4	17	190	135	2.43	0.25	33	1.61	459	<1	0.05	103	<100	5	<5	<5	0.01	<10	50	562	6	36	<10	2	30
32950	1331442	0.010	0.068	0.229	<1	2.45	<2	77	17	<2	<1	1.84	<4	23	258	418	3.40	0.16	40	2.06	565	<1	0.05	185	<100	5	<5	<5	0.01	<10	36	654	3	44	<10	2	37
32951	1331443	<0.005	0.095	0.108	<1	1.85	<2	60	25	<2	<1	1.56	<4	14	210	57	2.11	0.22	25	1.40	374	<1	0.05	103	<100	4	<5	<5	<0.01	<10	38	570	<2	34	<10	2	19
32952	1331444	0.008	0.076	0.302	<1	2.82	<2	66	12	<2	<1	1.16	<4	25	350	166	3.71	0.10	42	2.46	667	<1	0.05	215	<100	11	<5	<5	0.01	<10	31	636	5	39	<10	<2	60
32953	1331445	0.006	0.048	0.214	<1	1.88	<2	72	25	<2	6	1.50	<4	12	73	79	1.50	0.17	21	1.05	301	<1	0.06	81	111	15	<5	<5	0.01	<10	59	1218	<2	33	<10	2	32

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

-1353-06/14/2012 9:33 AM

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Thursday, June 14, 2012

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Date Received: 05/17/2012
Date Completed: 05/31/2012
Job #: 201210193
Reference: 2012-11
Sample #: 156

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
32954	1331446	0.009	0.034	0.016	<1	2.18	<2	72	19	<2	<1	2.60	<4	22	172	145	2.85	0.16	33	1.99	520	<1	0.05	117	406	5	<5	<5	0.01	<10	35	2275	<2	91	<10	7	39
32955	1331447	<0.005	0.041	0.012	<1	2.33	<2	69	32	<2	<1	5.04	<4	22	178	23	2.77	0.46	33	1.91	584	<1	0.04	120	<100	3	<5	<5	<0.01	<10	50	497	5	46	<10	4	33
32956	1331448	<0.005	<0.015	<0.01	<1	2.85	<2	73	159	<2	<1	2.10	<4	19	71	20	2.50	0.54	13	1.35	270	<1	0.20	29	397	7	<5	<5	0.01	<10	75	1167	<2	48	<10	6	24
32957	1331449	<0.005	0.038	0.038	<1	2.17	<2	62	17	<2	1	5.89	<4	16	171	50	3.14	0.43	36	1.60	504	<1	0.03	99	<100	7	<5	<5	<0.01	<10	46	151	3	29	<10	5	21
32958D	1331449	<0.005	0.017	0.011	<1	2.22	<2	66	17	<2	3	6.01	<4	16	172	52	3.18	0.44	37	1.61	508	<1	0.04	102	<100	6	<5	<5	<0.01	<10	48	142	<2	30	<10	5	17
32959	1331450	0.005	0.028	0.014	<1	2.13	<2	68	20	<2	<1	3.46	<4	17	174	12	2.69	0.33	32	1.59	452	<1	0.05	93	<100	5	<5	<5	<0.01	<10	46	360	<2	38	<10	3	22
32960	1331451	<0.005	0.030	0.022	<1	2.20	<2	60	22	<2	<1	1.68	<4	18	147	33	2.44	0.19	31	1.74	452	<1	0.05	99	<100	3	<5	<5	<0.01	<10	46	577	6	33	<10	2	31
32961	1331452	0.009	0.055	0.235	<1	3.03	<2	68	6	<2	6	5.64	<4	19	66	7	4.51	0.22	42	2.69	703	<1	0.03	68	417	5	<5	<5	<0.01	<10	34	1201	4	117	<10	12	38
32962	1331453	<0.005	0.040	0.044	<1	2.93	<2	66	28	<2	11	4.01	<4	19	113	11	4.04	0.42	35	2.00	605	<1	0.06	114	<100	4	<5	<5	<0.01	<10	66	383	<2	41	<10	5	33
32963	1331454	<0.005	0.069	0.337	<1	3.27	<2	57	21	<2	5	2.42	<4	24	150	2	5.46	0.42	42	2.41	729	<1	0.04	143	<100	4	<5	<5	<0.01	<10	22	219	8	40	<10	5	44
32964	1331455	<0.005	0.019	0.063	<1	3.10	<2	61	30	<2	3	4.11	<4	25	220	1	4.80	0.54	43	2.25	671	<1	0.04	123	<100	5	<5	<5	<0.01	<10	34	276	3	42	<10	5	34

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Sunday, June 24, 2012

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38072	1422141	0.010	<0.015	<0.01	<1	2.18	3	31	219	3	32	1.30	4	74	21	92	5.99	0.60	22	1.27	986	<1	0.10	37	872	7	<5	<5	0.10	<10	54	5417	<2	204	11	22	140
38073	1422142	<0.005	<0.015	<0.01	<1	1.89	<2	42	417	<2	12	1.44	<4	36	17	132	5.34	1.25	22	1.01	592	<1	0.13	31	776	5	<5	<5	0.13	<10	59	6117	<2	189	11	19	100
38074	1422143	0.005	<0.015	<0.01	<1	2.07	<2	35	419	2	23	1.36	<4	34	18	119	5.66	1.38	20	1.13	834	<1	0.17	32	878	25	<5	<5	0.14	<10	37	4486	<2	172	13	23	241
38075	1422144	<0.005	<0.015	<0.01	<1	2.86	<2	42	654	2	27	1.05	4	47	32	189	7.45	2.08	31	1.54	1060	<1	0.15	37	734	39	<5	<5	0.15	<10	25	5795	2	277	13	18	286
38076	1422145	0.009	<0.015	<0.01	<1	2.31	<2	41	378	2	<1	1.60	<4	38	20	215	6.35	1.27	21	1.24	997	<1	0.18	32	948	26	<5	<5	0.17	<10	57	5194	<2	218	14	27	331
38077	1422146	0.013	<0.015	<0.01	<1	2.09	<2	36	405	2	43	1.38	<4	36	15	157	5.64	1.38	21	1.15	882	<1	0.16	30	907	20	<5	<5	0.17	<10	41	5226	<2	185	12	24	246
38078	1422147	0.009	<0.015	<0.01	<1	1.48	<2	<10	136	<2	36	4.10	4	30	17	206	4.07	0.52	9	0.68	1114	<1	0.15	31	673	242	<5	<5	0.12	<10	170	3948	<2	139	14	19	338
38079	1422148	0.011	<0.015	<0.01	<1	1.49	<2	24	225	<2	21	1.63	<4	30	16	203	4.29	0.76	11	0.78	736	<1	0.13	29	705	132	<5	<5	0.11	<10	59	3294	<2	139	11	17	211
38080	1422149	0.007	<0.015	<0.01	<1	1.80	<2	24	351	<2	43	1.03	<4	27	16	82	4.94	1.16	17	0.97	695	<1	0.13	28	763	20	<5	<5	0.11	<10	32	3087	<2	151	11	17	192
38081	1422150	<0.005	<0.015	<0.01	<1	1.55	2	30	39	<2	21	0.82	<4	18	39	14	2.35	0.16	14	1.17	284	<1	0.07	24	409	19	<5	<5	0.05	<10	41	1072	<2	51	<10	6	99
38082D	1422150	<0.005	<0.015	<0.01	<1	1.52	<2	22	32	<2	13	0.80	<4	17	39	12	2.26	0.14	13	1.16	270	<1	0.07	23	404	20	<5	<5	0.04	<10	40	964	<2	48	11	6	92
38083	1422151	<0.005	<0.015	<0.01	<1	1.81	<2	20	318	<2	22	0.98	6	33	16	147	4.87	1.17	18	1.00	886	<1	0.11	31	710	66	<5	<5	0.09	<10	23	3975	<2	138	13	14	532
38084	1422152	0.008	<0.015	<0.01	<1	2.06	<2	21	378	<2	21	1.22	<4	38	15	132	5.61	1.36	20	1.13	1041	<1	0.13	29	732	26	<5	<5	0.11	<10	27	5172	<2	169	12	18	325
38085	1422153	0.006	<0.015	<0.01	<1	1.98	<2	22	426	<2	25	0.98	<4	33	16	83	5.40	1.46	21	1.12	967	<1	0.11	29	842	12	<5	<5	0.08	<10	22	3918	<2	155	12	16	233
38086	1422154	0.005	<0.015	<0.01	<1	1.85	<2	15	408	2	31	1.13	<4	32	16	90	5.11	1.35	19	1.04	893	<1	0.11	28	653	7	<5	<5	0.08	<10	27	5170	<2	164	12	18	188
38087	1422155	0.007	<0.015	<0.01	<1	2.48	<2	31	574	2	49	1.39	<4	41	21	121	6.98	1.81	26	1.42	1081	<1	0.14	36	853	8	<5	<5	0.12	<10	33	6469	<2	221	11	24	204
38088	1422156	0.005	<0.015	<0.01	<1	2.63	<2	31	639	2	28	1.36	<4	47	22	111	7.63	1.96	30	1.56	1065	<1	0.14	36	880	7	<5	<5	0.11	<10	31	6618	3	238	12	23	160
38089	1422157	0.008	<0.015	<0.01	<1	2.56	<2	27	626	2	37	1.27	<4	47	21	106	7.40	1.92	29	1.52	1029	<1	0.13	33	852	6	<5	<5	0.12	<10	29	6325	<2	229	12	22	148
38090	1422158	0.008	<0.015	<0.01	<1	2.04	<2	27	395	2	28	1.49	<4	51	22	59	5.93	1.29	22	1.33	923	<1	0.15	38	864	7	<5	<5	0.15	<10	31	6381	<2	206	13	23	119
38091	1422159	<0.005	<0.015	<0.01	<1	2.70	<2	33	297	3	3	1.75	<4	29	27	387	6.77	1.02	32	1.82	1149	<1	0.08	38	821	14	<5	<5	0.13	<10	133	5693	<2	203	10	20	142

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Sunday, June 24, 2012

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38092	1422160	0.007	<0.015	<0.01	<1	2.22	<2	30	394	2	35	1.34	<4	22	30	17	5.37	1.30	26	1.29	850	<1	0.10	38	756	14	<5	<5	0.11	<10	121	4591	<2	142	11	22	135
38093D	1422160	0.007	<0.015	<0.01	<1	1.36	<2	<10	231	<2	20	0.91	<4	14	17	9	3.20	0.76	15	0.77	518	<1	0.07	22	442	7	<5	<5	0.09	<10	87	3304	<2	90	12	15	88
38094	1422161	0.006	<0.015	<0.01	<1	0.71	<2	17	76	<2	29	1.30	<4	9	16	26	1.65	0.26	8	0.35	350	3	0.09	22	572	15	<5	<5	0.06	<10	88	2426	<2	48	12	22	104
38095	1422162	<0.005	<0.015	<0.01	<1	0.78	<2	18	85	<2	26	1.01	<4	9	19	48	1.79	0.31	11	0.40	348	9	0.09	26	604	11	<5	<5	0.07	<10	95	1821	<2	53	11	16	62
38096	1422163	0.006	<0.015	<0.01	<1	1.89	<2	19	361	2	23	1.25	<4	34	24	181	5.49	1.20	20	1.09	832	<1	0.14	42	775	9	<5	<5	0.13	<10	41	5273	<2	178	11	18	132
38097	1422164	0.005	<0.015	<0.01	<1	1.97	<2	19	387	<2	20	1.41	<4	36	18	113	5.39	1.34	19	1.08	842	<1	0.13	34	860	9	<5	<5	0.12	<10	47	6280	<2	189	12	21	127
38098	1422165	0.006	0.021	<0.01	<1	2.09	<2	25	388	<2	28	1.24	<4	44	16	240	5.66	1.45	20	1.17	833	<1	0.12	35	946	8	<5	<5	0.10	<10	44	5420	<2	162	13	21	180
38099	1422166	0.006	0.030	<0.01	<1	1.42	<2	<10	228	<2	29	0.98	<4	25	9	82	3.75	0.92	13	0.77	578	<1	0.09	20	721	3	<5	<5	0.06	<10	38	4059	<2	107	11	18	106
38100	1422167	0.006	0.029	<0.01	<1	0.66	2	32	49	3	25	2.15	<4	7	28	35	1.60	0.20	6	0.28	412	<1	0.14	39	806	12	<5	<5	0.07	<10	161	2853	<2	50	12	33	49
38101	1422168	0.006	<0.015	<0.01	<1	2.03	<2	18	187	<2	14	1.16	<4	27	37	94	4.78	0.51	18	1.23	625	<1	0.12	44	745	5	<5	<5	0.08	<10	40	2579	<2	145	12	15	138
38102	1422169	<0.005	<0.015	<0.01	<1	1.90	<2	15	115	<2	20	1.02	<4	27	33	111	4.45	0.24	17	1.16	555	<1	0.11	42	681	6	<5	<5	0.08	<10	38	2137	<2	118	11	14	115
38103	1422170	0.139	0.449	0.495	3	2.26	49	22	81	2	29	1.23	7	298	131	9144	13.28	0.34	12	1.62	583	<1	0.06	12591	1249	30	<5	5	0.08	<10	74	1184	<2	92	11	6	160
38104D	1422170																		IS																		
38105	1422171	0.007	<0.015	<0.01	<1	1.60	<2	<10	65	<2	38	1.01	<4	25	25	71	3.78	0.22	19	0.93	422	<1	0.10	44	762	5	<5	<5	0.07	<10	40	2087	<2	113	11	14	84
38106	1422172	0.007	<0.015	<0.01	<1	1.56	<2	17	37	<2	26	1.07	<4	28	32	149	3.96	0.14	18	0.91	428	<1	0.11	50	868	8	<5	<5	0.05	<10	39	1525	<2	110	12	16	103
38107	1422173	0.007	<0.015	<0.01	<1	1.24	<2	<10	28	<2	17	1.09	<4	18	26	74	3.04	0.11	12	0.69	368	<1	0.11	32	762	7	<5	<5	0.06	<10	41	1829	<2	96	10	15	72
38108	1422174	0.007	0.016	<0.01	<1	1.35	<2	<10	33	<2	24	1.19	<4	21	26	208	3.34	0.12	12	0.75	406	<1	0.11	31	666	7	<5	<5	0.05	<10	40	2159	<2	107	12	16	76
38109	1422175	0.007	<0.015	<0.01	<1	1.87	<2	22	77	<2	7	1.57	<4	23	16	132	4.44	0.26	18	1.07	520	<1	0.15	36	1211	4	<5	<5	0.07	<10	58	2319	<2	119	11	27	89
38110	1422176	<0.005	<0.015	<0.01	<1	1.14	<2	<10	37	<2	30	1.00	<4	15	23	49	2.70	0.14	10	0.65	341	<1	0.09	23	418	1	<5	<5	0.03	<10	38	1786	<2	92	11	11	64
38111	1422177	0.006	0.024	<0.01	<1	1.55	<2	<10	218	<2	31	1.13	<4	19	25	52	3.83	0.81	22	0.98	617	64	0.09	38	338	4	<5	<5	0.11	<10	76	3556	<2	121	11	12	114

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Sunday, June 24, 2012

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Email: dbs@mustangminerals.com, cwilkinson@westernareas.com.au

Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38112	1422178	0.007	<0.015	<0.01	<1	2.42	<2	19	425	2	33	1.47	<4	41	32	153	6.64	1.49	32	1.64	1030	<1	0.15	42	583	6	<5	<5	0.14	<10	26	5905	<2	223	11	17	162
38113	1422179	0.009	<0.015	<0.01	<1	1.99	<2	15	146	<2	29	1.29	<4	31	23	218	4.79	0.60	21	1.18	510	<1	0.12	43	753	6	<5	<5	0.09	<10	50	2961	<2	150	11	19	103
38114	1422180	0.006	<0.015	<0.01	<1	1.91	<2	13	144	<2	32	1.25	<4	28	24	147	4.57	0.59	20	1.14	478	<1	0.12	41	762	6	<5	<5	0.09	<10	46	2692	<2	143	11	18	92
38115D	1422180	0.007	0.032	<0.01	<1	1.96	<2	14	144	<2	27	1.33	<4	28	25	143	4.66	0.59	20	1.15	491	<1	0.12	41	763	4	<5	<5	0.10	<10	51	2837	<2	147	10	18	95
38116	1422181	<0.005	0.034	<0.01	<1	1.77	<2	<10	116	<2	33	1.07	<4	26	24	139	4.25	0.45	20	1.11	429	<1	0.11	38	727	5	<5	<5	0.10	<10	39	2261	<2	136	13	15	83
38117	1422182	0.007	<0.015	<0.01	<1	1.59	<2	12	125	<2	14	0.98	<4	26	21	165	3.94	0.49	19	0.93	389	<1	0.11	36	699	5	<5	<5	0.08	<10	40	2312	<2	126	11	15	81
38118	1422183	0.006	0.021	<0.01	<1	0.70	<2	<10	35	<2	28	0.53	<4	10	11	53	1.70	0.14	7	0.40	191	<1	0.05	15	251	3	<5	<5	0.03	<10	25	1218	<2	59	12	7	56
38119	1422184	0.006	0.051	<0.01	<1	1.72	<2	<10	100	<2	30	0.95	<4	24	22	113	3.96	0.39	21	1.05	418	<1	0.10	38	714	1	<5	<5	0.09	<10	38	2092	<2	129	11	15	92
38120	1422185	0.007	<0.015	<0.01	<1	1.92	<2	17	136	<2	24	1.31	<4	26	28	96	4.52	0.50	21	1.10	484	<1	0.14	41	762	5	<5	<5	0.11	<10	56	2737	<2	154	10	17	94
38121	1422186	<0.005	0.026	<0.01	<1	1.56	<2	15	111	<2	34	1.41	<4	24	22	171	3.83	0.43	14	0.85	415	<1	0.14	35	834	6	<5	<5	0.08	<10	50	2731	<2	117	12	19	82
38122	1422187	0.007	0.047	<0.01	<1	0.99	<2	70	24	2	19	1.63	<4	4	14	5	1.24	0.15	3	0.15	169	1692	0.05	23	966	8	<5	<5	0.03	<10	391	2047	<2	21	10	23	22
38123	1422188	0.007	<0.015	<0.01	<1	0.94	2	79	107	3	9	1.10	<4	7	20	10	1.85	0.65	25	0.53	339	2257	0.10	29	1067	13	<5	<5	0.07	<10	177	2252	<2	28	13	30	35
38124	1422189	0.028	0.039	<0.01	<1	1.09	<2	311	78	6	815	1.76	<4	8	26	22	1.81	0.52	19	0.43	349	10229	0.10	41	1121	276	<5	<5	0.05	<10	360	2455	<2	<2	13	31	22
38125	1422190	0.006	0.046	<0.01	<1	1.71	<2	28	29	<2	24	1.01	<4	18	40	12	2.42	0.14	14	1.27	298	421	0.08	20	392	23	<5	<5	0.07	<10	53	1107	<2	49	10	6	81
38126D	1422190	0.006	0.018	<0.01	<1	1.69	<2	25	27	<2	15	0.97	<4	19	42	12	2.46	0.13	15	1.30	299	378	0.07	22	387	26	<5	<5	0.04	<10	44	1076	<2	51	11	6	92
38127	1422191	<0.005	<0.015	<0.01	<1	0.64	2	21	63	2	24	0.98	<4	6	13	8	1.21	0.33	10	0.30	232	8	0.09	16	816	11	<5	<5	0.05	<10	169	1987	<2	32	11	25	35
38128	1422192	0.005	<0.015	<0.01	<1	2.16	<2	11	220	<2	31	1.52	<4	29	34	119	4.82	1.08	28	1.15	640	<1	0.14	40	735	6	<5	<5	0.11	<10	46	4410	<2	138	12	16	95
38129	1422193	0.005	<0.015	<0.01	<1	1.14	<2	<10	25	<2	12	1.21	<4	12	25	43	2.55	0.10	10	0.60	327	<1	0.10	21	340	2	<5	<5	0.05	<10	41	2115	<2	90	10	12	58
38130	1422194	<0.005	<0.015	<0.01	<1	1.39	<2	<10	35	<2	21	1.41	<4	16	35	90	3.18	0.13	10	0.74	395	<1	0.14	35	510	5	<5	<5	0.06	<10	34	2010	<2	105	10	14	65
38131	1422195	<0.005	<0.015	<0.01	<1	1.22	<2	<10	81	<2	36	1.18	<4	14	26	77	2.66	0.23	9	0.64	319	<1	0.14	30	667	3	<5	<5	0.08	<10	24	1396	<2	83	11	13	63

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38132	1422196	<0.005	0.041	<0.01	<1	1.77	<2	10	130	<2	24	1.75	<4	22	38	162	3.78	0.37	11	0.91	467	<1	0.19	42	737	3	<5	<5	0.06	<10	36	2321	<2	122	11	18	77
38133	1422197	<0.005	<0.015	<0.01	<1	1.14	<2	<10	31	<2	18	1.33	<4	16	23	132	2.56	0.12	6	0.57	339	<1	0.13	24	402	2	<5	<5	0.03	<10	30	1800	<2	88	10	13	62
38134	1422198	<0.005	0.023	<0.01	<1	1.84	<2	23	62	<2	19	2.03	<4	24	37	180	4.08	0.23	11	0.93	526	<1	0.21	39	875	7	<5	<5	0.06	<10	44	2641	<2	135	12	22	97
38135	1422199	<0.005	<0.015	<0.01	<1	1.80	<2	18	63	<2	25	1.74	<4	22	35	110	3.94	0.22	13	0.94	521	<1	0.18	35	769	5	<5	<5	0.05	<10	38	2333	<2	129	10	20	78
38136	1422200	<0.005	<0.015	<0.01	<1	1.79	<2	15	57	<2	26	1.78	<4	23	36	135	3.97	0.21	13	0.95	522	<1	0.19	39	750	5	<5	<5	0.05	<10	38	2326	<2	132	12	19	81
38137R	1422200	<0.005	0.036	<0.01	<1	1.24	<2	<10	53	<2	10	0.83	<4	25	9	241	3.32	0.17	14	0.65	451	<1	0.05	19	450	4	<5	<5	0.04	<10	34	2094	2	87	<10	10	60
38138	1422201	<0.005	0.060	<0.01	<1	0.83	<2	<10	95	<2	22	0.92	<4	15	5	56	2.37	0.29	10	0.45	287	<1	0.09	9	379	4	<5	<5	0.04	<10	18	2479	<2	79	11	12	102
38139	1422202	<0.005	<0.015	<0.01	<1	1.00	<2	<10	57	<2	23	1.41	<4	29	9	443	2.99	0.18	6	0.43	356	<1	0.13	26	491	2	<5	<5	0.04	<10	54	2737	<2	96	11	16	79
38140	1422203	0.012	<0.015	<0.01	<1	0.97	<2	<10	21	<2	25	1.53	<4	25	9	326	2.91	0.12	4	0.45	385	<1	0.14	22	456	4	<5	<5	0.03	<10	46	2901	<2	97	12	15	73
38141	1422204	<0.005	0.015	<0.01	<1	1.59	<2	<10	211	<2	26	1.40	<4	23	15	24	4.27	0.70	22	0.83	492	<1	0.17	21	624	2	<5	<5	0.08	<10	26	3107	<2	160	11	16	85
38142	1422205	<0.005	<0.015	<0.01	<1	1.21	<2	<10	52	<2	11	1.68	<4	32	10	333	3.61	0.21	7	0.59	462	<1	0.17	30	552	5	<5	<5	0.05	<10	39	3453	<2	116	11	18	72
38143	1422206	<0.005	<0.015	<0.01	<1	1.61	<2	<10	178	<2	31	1.62	<4	27	15	154	4.48	0.59	18	0.86	526	<1	0.19	26	751	3	<5	<5	0.11	<10	28	3233	<2	151	11	19	92
38144	1422207	<0.005	<0.015	<0.01	<1	1.26	<2	<10	110	<2	16	1.38	<4	21	11	50	3.48	0.36	13	0.65	411	<1	0.15	22	635	5	<5	<5	0.07	<10	35	2712	<2	128	10	19	64
38145	1422208	<0.005	<0.015	<0.01	<1	1.43	<2	<10	135	<2	8	1.52	<4	23	13	52	3.85	0.42	16	0.70	452	<1	0.17	23	797	3	<5	<5	0.08	<10	42	2582	<2	127	11	18	72
38146	1422209	<0.005	<0.015	<0.01	<1	1.73	<2	<10	35	<2	5	0.78	<4	18	48	9	2.37	0.14	15	1.35	258	<1	0.08	20	351	5	<5	<5	0.07	<10	44	1011	<2	42	11	5	69
38147	1422210	<0.005	<0.015	<0.01	<1	0.67	<2	<10	12	<2	26	1.10	<4	10	8	45	1.61	0.06	2	0.31	235	<1	0.09	8	427	2	<5	<5	0.03	<10	45	2482	<2	67	11	13	41
38148D	1422210	<0.005	<0.015	<0.01	<1	0.62	<2	<10	10	<2	14	1.10	<4	9	7	43	1.59	0.06	1	0.27	237	<1	0.09	10	367	<1	<5	<5	0.03	<10	44	2484	<2	68	12	12	48
38149	1422211	<0.005	0.039	<0.01	<1	0.61	<2	<10	3	<2	20	1.26	<4	8	9	66	1.28	0.03	1	0.19	189	<1	0.08	12	639	<1	<5	<5	0.03	<10	90	2917	<2	60	10	12	42
38150	1422212	<0.005	<0.015	<0.01	<1	0.65	<2	<10	44	<2	4	0.98	<4	13	6	124	1.85	0.12	4	0.29	255	<1	0.09	11	280	<1	<5	<5	0.03	<10	36	2064	<2	64	11	9	49
38151	1422213	<0.005	<0.015	<0.01	<1	1.51	<2	<10	317	<2	23	1.39	<4	23	15	12	4.15	0.64	22	0.76	483	<1	0.15	21	796	4	<5	<5	0.08	<10	29	3994	<2	135	10	18	87

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

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38152	1422214	<0.005	<0.015	<0.01	<1	0.87	<2	<10	274	<2	11	0.76	<4	13	7	3	2.40	0.45	14	0.45	313	<1	0.09	10	284	2	<5	<5	0.04	<10	14	2241	<2	76	10	9	57
38153	1422215	<0.005	0.025	<0.01	<1	1.31	<2	<10	230	<2	28	1.68	<4	25	14	47	3.67	0.44	14	0.72	554	<1	0.17	21	703	5	<5	<5	0.06	<10	33	4199	<2	132	11	19	79
38154	1422216	<0.005	<0.015	<0.01	<1	0.76	3	<10	27	<2	8	0.87	<4	74	15	210	2.57	0.06	6	0.34	274	4	0.12	62	713	6	<5	<5	0.04	<10	90	2046	<2	43	10	18	40
38155	1422217	<0.005	0.026	<0.01	<1	0.79	<2	<10	68	<2	30	0.70	<4	10	14	8	1.65	0.13	9	0.33	225	20	0.11	19	692	3	<5	<5	0.07	<10	110	1479	<2	34	<10	17	38
38156	1422218	<0.005	0.016	<0.01	<1	1.46	<2	<10	54	<2	45	1.41	<4	38	42	40	6.58	0.25	11	1.74	738	<1	0.19	66	1883	5	<5	<5	0.09	<10	57	2048	<2	153	10	19	109
38157	1422219	<0.005	<0.015	<0.01	<1	1.54	<2	<10	56	2	35	1.48	<4	40	43	44	6.82	0.26	12	1.81	772	<1	0.20	69	1923	9	<5	<5	0.11	<10	58	2269	<2	160	10	20	113
38158	1422220	<0.005	0.025	0.015	<1	1.43	<2	<10	66	<2	37	1.37	<4	34	37	58	5.90	0.28	12	1.53	670	36	0.18	62	1656	4	<5	<5	0.11	<10	55	2154	<2	141	11	19	95
38159D	1422220	<0.005	0.046	<0.01	<1	1.50	<2	<10	69	<2	18	1.42	<4	35	39	60	5.84	0.29	12	1.51	667	39	0.19	66	1660	5	<5	<5	0.10	<10	59	2271	<2	139	11	19	102
38160	1422221	<0.005	<0.015	<0.01	<1	1.21	<2	<10	52	<2	25	1.25	<4	39	41	47	6.82	0.37	19	1.66	670	<1	0.15	58	2218	6	<5	<5	0.10	<10	43	2046	<2	173	11	23	114
38161	1422222	<0.005	<0.015	<0.01	<1	1.15	<2	<10	83	<2	33	1.05	<4	39	45	42	6.38	0.45	15	1.77	659	<1	0.17	66	1974	6	<5	<5	0.10	<10	45	2220	<2	170	11	21	114
38162	1422223	<0.005	0.061	<0.01	<1	0.77	<2	<10	33	<2	19	1.43	<4	8	15	9	1.93	0.13	15	0.47	315	<1	0.16	25	689	11	<5	<5	0.08	<10	120	1489	<2	42	10	8	67
38163	1422224	<0.005	0.052	<0.01	<1	0.74	<2	<10	83	<2	26	1.48	<4	5	15	6	1.33	0.08	11	0.28	256	2	0.15	27	512	11	<5	<5	0.06	<10	188	1297	<2	25	11	7	55
38164	1422225	<0.005	<0.015	<0.01	<1	1.91	<2	<10	52	<2	21	1.97	<4	44	16	48	4.81	0.22	21	0.95	596	<1	0.15	32	1107	5	<5	<5	0.12	<10	49	5161	<2	157	<10	17	97
38165	1422226	<0.005	0.067	<0.01	<1	0.60	<2	12	98	<2	<1	1.29	<4	11	14	9	1.95	0.15	6	0.26	306	2	0.13	26	709	14	<5	<5	0.06	<10	204	3661	3	53	11	35	46
38166	1422227	<0.005	0.029	<0.01	<1	0.86	2	15	66	3	20	1.77	<4	8	18	5	2.03	0.15	14	0.51	454	<1	0.16	30	970	9	<5	<5	0.11	<10	261	2360	<2	51	11	23	72
38167	1422228	<0.005	0.099	<0.01	<1	1.61	<2	<10	57	2	30	1.53	<4	40	46	47	7.30	0.30	16	1.79	770	<1	0.24	72	2246	8	<5	<5	0.11	<10	66	2436	<2	179	11	24	121
38168	1422229	<0.005	0.064	<0.01	<1	1.66	<2	<10	54	<2	18	1.66	<4	40	43	45	6.88	0.27	18	1.77	768	<1	0.21	72	2061	8	<5	<5	0.10	<10	63	2324	<2	158	10	21	110
38169	1422230	0.165	0.379	0.346	2	2.66	64	<10	86	<2	33	1.81	<4	154	154	2706	6.64	0.35	14	1.96	575	<1	0.08	2315	984	6	<5	<5	0.07	<10	159	1396	2	105	10	7	105
38170D	1422230																		IS																		
38171	1422231	<0.005	0.037	<0.01	<1	1.49	<2	<10	55	<2	26	1.55	<4	45	49	123	7.01	0.26	17	1.89	766	<1	0.18	141	2022	7	<5	<5	0.12	<10	58	2278	<2	165	11	21	113

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Sunday, June 24, 2012

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38172	1422232	<0.005	<0.015	<0.01	<1	0.52	<2	<10	41	2	12	1.14	<4	8	13	9	1.47	0.14	8	0.25	178	<1	0.09	25	388	10	<5	<5	0.06	<10	143	2531	<2	42	11	30	40
38173	1422233	<0.005	<0.015	<0.01	<1	0.57	<2	<10	32	<2	26	0.65	<4	5	19	4	1.23	0.14	11	0.31	172	<1	0.09	32	396	5	<5	<5	0.05	<10	132	1348	<2	26	11	16	36
38174	1422234	<0.005	<0.015	<0.01	<1	0.47	<2	<10	42	<2	33	0.65	<4	5	18	7	1.03	0.19	8	0.23	161	<1	0.08	25	337	10	<5	<5	0.04	<10	163	1269	<2	23	11	14	30
38175	1422235	<0.005	<0.015	<0.01	<1	0.87	<2	<10	66	<2	15	1.16	<4	11	27	20	2.07	0.45	19	0.46	319	<1	0.09	37	767	15	<5	<5	0.03	<10	370	2567	<2	53	<10	23	54
38176	1422236	<0.005	<0.015	<0.01	<1	0.49	<2	<10	48	<2	18	0.87	<4	7	14	4	1.37	0.16	5	0.19	174	<1	0.07	20	574	10	<5	<5	0.03	<10	269	2094	<2	34	11	20	33
38177	1422237	<0.005	<0.015	<0.01	<1	0.74	<2	<10	39	<2	23	1.17	<4	6	24	6	1.58	0.23	7	0.26	221	<1	0.08	37	595	15	<5	<5	0.03	<10	453	2146	<2	40	10	21	37
38178	1422238	<0.005	<0.015	<0.01	<1	0.83	2	<10	55	2	31	1.14	<4	10	17	21	2.24	0.39	10	0.45	292	<1	0.08	24	844	15	<5	<5	0.05	<10	266	2697	<2	60	10	22	64
38179	1422239	<0.005	<0.015	<0.01	<1	0.71	<2	<10	43	<2	15	1.01	<4	8	30	14	1.71	0.26	7	0.33	225	<1	0.10	26	606	14	<5	<5	0.05	<10	217	2495	<2	45	11	22	34
38180	1422240	<0.005	<0.015	<0.01	<1	0.89	<2	<10	66	2	29	1.08	<4	9	23	14	1.96	0.37	7	0.36	258	<1	0.17	38	644	18	<5	<5	0.10	<10	223	2639	<2	52	11	23	40
38181D	1422240	<0.005	0.041	<0.01	<1	0.94	<2	<10	66	<2	28	1.14	<4	10	26	23	2.20	0.36	9	0.42	289	<1	0.15	41	687	17	<5	<5	0.10	<10	205	2730	<2	58	12	23	40
38182	1422241	<0.005	0.017	<0.01	<1	1.87	<2	<10	49	2	22	2.15	<4	28	47	119	4.24	0.21	27	1.14	598	<1	0.13	39	447	4	<5	<5	0.16	<10	86	3922	<2	127	10	12	81
38183	1422242	<0.005	<0.015	<0.01	<1	2.04	<2	<10	105	<2	22	2.04	<4	32	50	131	4.51	0.41	34	1.28	647	<1	0.14	41	500	4	<5	<5	0.14	<10	57	3927	<2	131	11	11	124
38184	1422243	0.008	0.120	0.026	<1	1.00	<2	<10	27	<2	12	1.10	<4	14	26	59	2.17	0.14	9	0.55	326	<1	0.09	20	220	2	<5	<5	0.07	<10	24	2245	<2	74	11	7	51
38185	1422244	0.008	0.096	0.028	<1	1.13	<2	<10	34	<2	24	1.12	<4	16	29	105	2.49	0.16	11	0.63	341	<1	0.12	25	390	<1	<5	<5	0.10	<10	20	1641	<2	80	11	9	74
38186	1422245	0.008	0.111	0.029	<1	1.75	<2	<10	57	<2	33	1.69	<4	27	42	143	3.90	0.27	20	0.98	527	<1	0.16	44	659	4	<5	<5	0.07	<10	32	2936	<2	123	11	13	87
38187	1422246	0.007	0.105	0.029	<1	1.04	<2	<10	13	<2	11	1.28	<4	18	25	59	2.32	0.08	7	0.58	349	<1	0.11	19	253	2	<5	<5	0.07	<10	24	2606	<2	80	12	10	59
38188	1422247	0.007	0.043	0.029	<1	1.77	<2	<10	33	<2	17	1.84	<4	27	40	125	3.94	0.17	18	0.98	564	<1	0.16	38	528	4	<5	<5	0.10	<10	43	3986	<2	122	10	14	86
38189	1422248	0.006	0.066	0.029	<1	0.94	<2	<10	25	<2	13	1.13	<4	14	23	52	2.13	0.07	8	0.50	307	<1	0.11	24	273	2	<5	<5	0.06	<10	41	2933	<2	72	10	16	37
38190	1422249	0.007	0.109	0.021	<1	1.11	<2	<10	32	<2	16	1.43	<4	43	32	22	2.77	0.14	8	0.58	396	<1	0.11	36	676	3	<5	<5	0.07	<10	40	4725	<2	109	12	15	47
38191	1422250	0.007	0.077	0.020	<1	1.82	<2	<10	41	<2	24	0.94	<4	18	56	9	2.33	0.17	14	1.29	263	<1	0.09	35	409	5	<5	<5	0.07	<10	58	1170	<2	46	10	5	65

PROCEDURE CODES: ALP1, ALPG1, ALAR1

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Sunday, June 24, 2012

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Date Received: 05/25/2012
Date Completed: 06/08/2012
Job #: 201210210
Reference: 2012-12
Sample #: 120

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38192D	1422250	<0.005	<0.015	<0.01	<1	1.78	<2	<10	39	<2	26	0.89	<4	17	56	8	2.25	0.16	14	1.29	252	<1	0.08	34	393	4	<5	<5	0.07	<10	56	1047	6	43	11	5	60
38193	1422251	<0.005	0.048	<0.01	<1	1.14	<2	<10	14	<2	12	1.30	<4	16	10	51	2.82	0.09	10	0.57	397	<1	0.09	16	599	3	<5	<5	0.05	<10	31	3387	<2	104	11	11	65
38194	1422252	<0.005	<0.015	<0.01	<1	1.77	<2	<10	49	<2	25	1.73	<4	41	14	45	4.45	0.21	20	0.88	547	<1	0.13	30	1063	5	<5	<5	0.12	<10	38	4566	<2	143	10	15	95
38195	1422253	<0.005	0.017	<0.01	<1	1.65	<2	<10	91	<2	16	1.52	<4	26	12	47	3.97	0.31	22	0.80	487	<1	0.13	27	947	4	<5	<5	0.09	<10	25	3659	<2	132	10	14	105
38196	1422254	0.013	0.019	<0.01	<1	1.74	<2	<10	85	<2	37	1.61	<4	29	13	50	4.21	0.28	21	0.83	508	<1	0.14	30	1114	5	<5	<5	0.09	<10	27	3577	<2	139	11	16	98
38197	1422255	<0.005	0.039	<0.01	<1	1.45	<2	<10	150	<2	12	1.31	<4	27	13	67	3.35	0.43	20	0.76	348	<1	0.13	40	1010	10	<5	<5	0.08	<10	18	2792	<2	112	11	14	76
38198	1422256	<0.005	<0.015	<0.01	<1	1.03	<2	<10	46	<2	19	1.19	<4	15	10	22	2.40	0.17	11	0.54	279	<1	0.10	16	426	4	<5	<5	0.06	<10	18	2179	<2	97	<10	10	55
38199	1422257	<0.005	<0.015	<0.01	<1	0.91	<2	<10	22	<2	28	1.07	<4	12	11	15	2.15	0.11	7	0.49	248	<1	0.10	13	346	<1	<5	<5	0.07	<10	20	1582	<2	88	<10	9	44
38200	1422258	<0.005	0.019	<0.01	<1	1.38	<2	<10	18	<2	19	1.96	<4	37	19	108	3.54	0.09	9	0.66	394	<1	0.16	43	1157	9	<5	<5	0.07	<10	54	4202	<2	120	<10	19	82
38201	1422259	<0.005	0.025	<0.01	<1	1.71	<2	<10	132	<2	18	1.67	<4	26	15	33	4.01	0.46	18	0.85	441	<1	0.16	25	884	4	<5	<5	0.10	<10	29	3559	<2	139	10	16	75
38202	1422260	<0.005	<0.015	<0.01	<1	2.07	<2	<10	189	<2	15	1.89	<4	32	18	37	4.90	0.64	25	1.07	523	<1	0.18	31	1098	6	<5	<5	0.14	<10	32	4022	<2	165	12	18	90
38203R	1422260	<0.005	<0.015	<0.01	<1	1.72	<2	<10	143	<2	23	1.65	<4	25	16	28	4.07	0.49	19	0.87	447	<1	0.16	26	829	7	<5	<5	0.10	<10	28	3406	<2	142	11	15	80

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, July 4, 2012

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Date Received: 06/07/2012
Date Completed: 06/21/2012
Job #: 201210239
Reference: 2012-13
Sample #: 45

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38895	1422261	<0.005	<0.015	<0.01	<1	2.10	11	23	232	<2	<1	1.89	<4	34	24	57	5.08	0.75	28	1.09	549	<1	0.19	44	1129	4	<5	<5	<0.01	<10	32	4479	7	161	<10	18	65
38896	1422262	<0.005	<0.015	<0.01	<1	2.09	9	16	188	<2	10	1.97	<4	34	18	53	5.17	0.63	27	1.09	574	<1	0.18	36	1149	5	<5	<5	<0.01	<10	37	4723	5	165	<10	18	80
38897	1422263	<0.005	<0.015	<0.01	<1	1.91	14	17	22	<2	13	2.23	<4	41	22	48	5.43	0.12	22	1.07	600	<1	0.16	36	1066	3	<5	<5	<0.01	<10	46	5441	8	177	<10	18	48
38898	1422264	<0.005	<0.015	<0.01	<1	1.63	15	20	37	<2	12	2.09	<4	24	15	133	4.66	0.17	13	0.88	558	<1	0.23	26	904	3	<5	<5	<0.01	<10	32	2811	5	164	<10	18	52
38899	1422265	<0.005	<0.015	<0.01	<1	1.51	12	19	47	<2	<1	1.99	<4	24	18	125	4.49	0.19	11	0.81	553	<1	0.23	32	864	4	<5	<5	<0.01	<10	30	2688	2	155	<10	19	57
38900	1422266	0.005	<0.015	0.010	<1	3.99	15	13	33	<2	10	2.78	<4	22	27	135	2.02	0.12	27	1.24	360	<1	0.31	149	165	7	<5	<5	<0.01	<10	87	1068	7	34	<10	3	52
38901	1422267	0.059	0.362	1.377	<1	6.49	16	22	38	<2	10	3.60	<4	38	31	1020	3.01	0.09	36	2.02	459	<1	0.55	566	<100	13	<5	<5	<0.01	<10	142	643	10	22	<10	<2	71
38902	1422268	0.014	0.066	0.474	<1	6.04	12	17	25	<2	10	2.82	<4	41	29	414	3.58	0.06	40	2.68	542	<1	0.41	425	<100	5	<5	<5	<0.01	<10	105	534	4	18	<10	<2	90
38903	1422269	<0.005	0.026	<0.01	<1	6.60	15	18	22	<2	6	2.83	<4	43	28	27	3.75	0.04	43	3.07	579	<1	0.46	381	<100	4	<5	<5	<0.01	<10	112	422	7	17	<10	<2	91
38904	1422270	0.161	0.493	0.559	3	2.20	63	14	78	2	18	1.17	8	299	135	10147	13.81	0.33	14	1.63	582	<1	0.06	12233	1290	29	<5	14	<0.01	<10	73	1027	7	88	<10	5	123
38905D	1422270																		IS																		
38906	1422271	<0.005	0.041	<0.01	<1	6.46	9	14	29	<2	3	3.12	<4	32	20	36	2.75	0.04	32	2.31	423	<1	0.61	307	100	3	<5	<5	<0.01	<10	128	526	9	18	<10	2	65
38907	1422272	<0.005	<0.015	<0.01	<1	6.21	11	23	31	<2	7	2.60	<4	42	31	28	3.59	0.05	42	3.08	563	<1	0.49	331	183	4	<5	<5	<0.01	<10	107	639	10	22	<10	2	84
38908	1422273	<0.005	<0.015	<0.01	<1	5.32	11	22	84	<2	2	4.69	<4	36	79	28	3.36	0.08	45	3.06	532	<1	0.47	247	1215	2	<5	<5	<0.01	<10	248	1891	8	38	<10	4	67
38909	1422274	<0.005	<0.015	<0.01	<1	6.15	12	28	34	<2	9	3.49	<4	27	27	74	2.31	0.06	28	1.81	362	<1	0.65	224	103	4	<5	<5	<0.01	<10	131	590	9	16	<10	2	57
38910	1422275	<0.005	0.077	0.037	<1	4.81	9	20	23	<2	5	2.45	<4	33	121	77	2.86	0.05	35	2.27	461	<1	0.38	210	109	6	<5	<5	<0.01	<10	85	820	9	23	<10	2	70
38911	1422276	0.020	0.088	0.166	<1	5.09	10	26	28	<2	8	3.03	<4	24	221	46	2.23	0.07	30	1.77	376	<1	0.51	138	<100	7	<5	<5	<0.01	<10	107	646	8	22	<10	2	52
38912	1422277	0.012	0.093	0.137	<1	4.30	8	15	23	<2	11	2.55	<4	20	238	21	2.06	0.07	31	1.66	351	<1	0.42	113	<100	5	<5	<5	<0.01	<10	98	607	9	22	<10	2	75
38913	1422278	0.026	0.127	0.292	<1	4.14	11	12	21	<2	7	3.01	<4	19	182	9	1.94	0.09	32	1.57	345	<1	0.30	104	<100	2	<5	<5	<0.01	<10	84	556	9	21	<10	<2	51
38914	1422279	0.078	0.293	0.713	<1	3.47	10	<10	6	<2	8	2.65	<4	25	173	54	2.41	0.05	42	1.93	421	<1	0.07	124	<100	4	<5	<5	<0.01	<10	63	574	10	23	<10	<2	53

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Date Received: 06/07/2012
Date Completed: 06/21/2012
Job #: 201210239
Reference: 2012-13
Sample #: 45

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38915	1422280	0.032	0.179	0.380	<1	3.62	15	12	9	<2	9	2.65	<4	23	160	25	2.36	0.07	40	1.90	410	<1	0.10	120	<100	1	<5	<5	<0.01	<10	67	594	8	22	<10	<2	46
38916D	1422280	0.028	0.154	0.384	<1	3.61	12	11	9	<2	6	2.65	<4	23	159	25	2.37	0.07	41	1.91	412	<1	0.10	120	<100	2	<5	<5	<0.01	<10	66	601	6	22	<10	<2	49
38917	1422281	0.011	0.048	0.122	<1	4.49	11	23	23	<2	7	2.71	<4	24	85	141	2.31	0.09	34	1.89	379	<1	0.34	121	<100	5	<5	<5	<0.01	<10	88	638	15	21	<10	<2	54
38918	1422282	<0.005	<0.015	0.093	<1	3.52	15	<10	24	<2	5	1.97	<4	11	61	32	1.36	0.06	18	0.97	212	<1	0.53	62	<100	<1	<5	<5	<0.01	<10	77	593	7	18	<10	2	22
38919	1422283	0.006	0.056	0.027	<1	3.45	9	17	27	<2	5	1.76	<4	19	38	107	2.14	0.06	23	1.25	281	<1	0.41	91	102	2	<5	5	<0.01	<10	66	904	6	27	<10	2	33
38920	1422284	0.006	0.043	0.045	<1	3.95	10	<10	28	<2	4	2.07	<4	17	50	83	1.97	0.06	23	1.19	275	<1	0.50	89	<100	2	<5	<5	<0.01	<10	83	678	6	22	<10	2	33
38921	1422285	0.020	0.065	0.116	<1	3.31	12	<10	20	<2	2	1.95	<4	17	39	178	1.87	0.06	23	1.16	275	<1	0.34	87	<100	2	<5	<5	<0.01	<10	58	544	7	20	<10	2	31
38922	1422286	<0.005	<0.015	<0.01	<1	1.64	8	<10	67	<2	9	1.45	<4	20	15	145	3.80	0.30	16	0.80	445	<1	0.15	26	596	3	<5	<5	<0.01	<10	39	1715	4	116	<10	15	57
38923	1422287	<0.005	<0.015	<0.01	<1	1.49	11	<10	52	<2	4	1.29	<4	25	16	182	3.69	0.24	14	0.74	413	<1	0.13	33	645	3	<5	<5	<0.01	<10	33	1708	2	110	<10	14	53
38924	1422288	<0.005	<0.015	<0.01	<1	1.73	8	<10	49	<2	11	1.57	<4	27	16	169	4.21	0.23	16	0.86	481	<1	0.16	31	666	3	<5	<5	<0.01	<10	42	1987	3	130	<10	17	62
38925	1422289	0.005	<0.015	<0.01	<1	1.76	11	18	22	<2	3	1.83	<4	30	19	170	4.41	0.13	16	0.85	543	<1	0.18	35	686	5	<5	<5	<0.01	<10	58	2312	3	146	<10	18	79
38926	1422290	<0.005	<0.015	<0.01	<1	1.82	20	20	24	<2	2	1.03	<4	20	49	12	2.52	0.12	19	1.37	295	<1	0.07	21	432	12	<5	<5	<0.01	<10	68	1229	6	49	<10	6	74
38927D	1422290	<0.005	<0.015	<0.01	<1	1.84	11	16	25	<2	8	1.07	<4	19	49	11	2.50	0.12	19	1.35	295	<1	0.07	23	435	13	<5	<5	<0.01	<10	72	1246	7	49	<10	6	70
38928	1422291	<0.005	<0.015	<0.01	<1	1.72	12	13	72	<2	5	1.63	<4	24	15	175	4.07	0.30	15	0.83	473	<1	0.17	31	647	5	<5	<5	<0.01	<10	43	1824	5	134	<10	17	70
38929	1422292	<0.005	<0.015	<0.01	<1	1.82	12	13	60	<2	6	1.68	<4	25	21	141	4.39	0.22	18	0.92	517	<1	0.17	30	621	3	<5	<5	<0.01	<10	45	2047	4	144	<10	16	61
38930	1422293	<0.005	<0.015	<0.01	<1	1.57	14	10	30	<2	4	1.60	<4	53	16	137	4.49	0.13	17	0.81	472	<1	0.15	34	595	5	<5	<5	<0.01	<10	41	2011	4	136	<10	16	48
38931	1422294	<0.005	<0.015	<0.01	<1	1.74	10	13	120	<2	4	1.63	<4	28	17	174	4.20	0.35	18	0.88	488	<1	0.17	32	618	5	<5	<5	<0.01	<10	40	2136	6	135	<10	16	62
38932	1422295	<0.005	<0.015	<0.01	<1	1.24	8	10	174	<2	5	0.93	<4	15	19	11	2.45	0.80	24	0.65	468	<1	0.11	26	793	10	<5	<5	<0.01	<10	85	3177	4	81	<10	16	44
38933	1422296	<0.005	<0.015	<0.01	<1	1.56	11	<10	195	<2	8	0.83	<4	17	21	20	3.16	1.09	37	0.88	601	<1	0.10	31	713	8	<5	<5	<0.01	<10	75	3033	6	88	<10	15	59
38934	1422297	<0.005	<0.015	<0.01	<1	1.13	10	<10	110	<2	8	0.80	<4	13	21	35	2.37	0.75	22	0.59	451	<1	0.09	30	650	12	<5	<5	<0.01	<10	79	2638	6	66	<10	16	44

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Wednesday, July 4, 2012

Final Certificate

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Date Received: 06/07/2012
Date Completed: 06/21/2012
Job #: 201210239
Reference: 2012-13
Sample #: 45

Acc #	Client ID	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
38935	1422298	<0.005	<0.015	<0.01	<1	0.59	15	<10	39	<2	2	0.88	<4	7	16	16	1.06	0.17	9	0.22	225	<1	0.09	24	581	14	<5	<5	<0.01	<10	110	1854	5	27	<10	20	13
38936	1422299	<0.005	0.023	<0.01	<1	1.12	22	<10	31	<2	9	1.49	<4	6	15	11	1.52	0.14	9	0.23	265	5	0.05	22	670	10	<5	<5	<0.01	<10	240	1999	3	27	<10	19	14
38937	1422300	<0.005	<0.015	<0.01	<1	1.12	12	<10	30	<2	14	1.43	<4	6	13	11	1.59	0.14	9	0.27	288	4	0.05	19	654	10	<5	<5	<0.01	<10	230	1961	7	27	<10	18	12
38938D	1422300	<0.005	<0.015	<0.01	<1	1.31	12	12	34	<2	1	1.70	<4	7	20	12	1.81	0.16	10	0.27	315	5	0.06	32	682	11	<5	<5	<0.01	<10	281	2113	4	31	<10	20	12
38939	1331456	<0.005	<0.015	<0.01	<1	2.80	6	15	376	2	14	1.12	<4	46	28	158	6.63	2.10	52	1.56	944	<1	0.08	41	625	11	<5	<5	<0.01	<10	72	5638	7	169	<10	12	106
38940	1331457	<0.005	<0.015	<0.01	<1	2.78	9	16	273	2	4	1.52	<4	32	28	95	6.25	1.79	47	1.48	901	<1	0.11	38	646	7	<5	<5	<0.01	<10	55	6058	6	178	<10	15	97
38941	1331458	<0.005	<0.015	<0.01	<1	1.54	8	<10	317	<2	7	1.03	<4	19	21	79	3.08	0.84	25	0.73	436	<1	0.09	29	469	7	<5	<5	<0.01	<10	82	2990	6	76	<10	11	43
38942	1331459	0.107	<0.015	<0.01	<1	1.87	8	12	159	<2	10	1.52	<4	28	21	146	4.46	0.67	23	0.95	563	<1	0.15	35	592	4	<5	<5	<0.01	<10	44	3460	5	135	<10	15	66
38943	1331460	<0.005	<0.015	<0.01	<1	1.97	10	16	180	<2	9	1.52	<4	29	23	134	4.66	0.76	25	1.01	584	<1	0.15	37	652	3	<5	<5	<0.01	<10	42	3566	5	140	<10	16	71

PROCEDURE CODES: ALP1, ALPG1, ALAR1

Certified By: Jason Moore, General Manager

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Sample Descriptions
Mustang Minerals
June 20, 2012

Sample EBL-12-05-295.5

Hand Specimen: massive, medium grained, leucocratic, non-magnetic, plagioclase rich sample; plagioclase xals are visible with twinning but the dark coloured phase(s) are very fine grained – optics indicate they are actinolite, chlorite, epidote. Elongate, cm size patches of feldspar look to be partially vein controlled; a few percent qz is visible in the sample – marginal to the feldspar xals

Thin Section
i) Mineralogy
Plagioclase: occurs as subhedral laths, 2-7 mm in max dimension, exhibits albite twinning , pervasively altered to very fine grained mixtures of one or more of white mica, clinozoisite/epidote, chlorite and actinolite; forms >80modal percent of the original sample. Original composition =?; alteration to epidote suggests a fairly An-rich type.
Pyroxene (augite?): occurs as equant subhedral crystals ~ 0.3 mm max dimension, now replaced by pale green, fine grained actinolite; these xals occur in clusters of 5-10 in zones interstitial to the med-coarse grained plagioclase and at most form 10 modal % of the original sample.
Opaque mineral: trace amounts of an opaque mineral I guess is an Fe-Ti oxide phase; titanite and carbonate rim this phase in some instances where it forms discrete anhedral, very fine grained xals; elsewhere it has a much more skeletal habit, subhedral, v. fine grained, and intergrown with secondary alteration phases.
Alteration phases: actinolite is largely restricted to the replacement of primary pyroxene; white mica, epidote and chlorite variably replace plagioclase – in some instances chlorite is the dominant alteration mineral. The dark coloured fine grained phases in the sample are these alteration phases. Quartz forms ~ 5 modal % of the sample; it typically occurs as anhedral, slightly strained, fine grained zones marginal/interstitial to altered plagioclase xals; in places it forms an almost graphic intergrowth with altered plagioclase, epidote, chlorite, and actinolite.
ii) Textures:
The primary magmatic texture is formed by an interlocking network of plagioclase laths with a small proportion of fine grained pyroxene interstitial to the plagioclase. Quartz often occurs as an apparent interstitial phase; I judge it to be an alteration phase and not part of the magmatic paragenesis as it typically is apparently replacing plagioclase in these interstitial zones
iii) Classification: leucogabbro.
iv) Paragenesis:
Plagioclase and pyroxene are the main liquidus phases that formed the magmatic assemblage; the high proportion of plag suggests the sample is an adcumulate. Greenschist alteration of the magmatic assemblage has formed the white mica-epidote-

chlorite-actinolite-qz assemblage. Although qz has an interstitial habit with respect to plagioclase I judge it to be largely or entirely of metamorphic/alteration origin.

Microphotography
1. x2.5, ppl; a cluster of small blocky, euhedral px altered to pale green actinolite interstitial to equant to lath shaped plagioclase; clear areas are secondary qz.
2. x2.5, xnicols; same area as photo 1; qz is near extinction, vein like chlorite in plag is visible
3. x2.5, xnicols; part of an altered coarse grained lath of plagioclase, veinlets of chlorite and qz cut the strained feldspar lath.
4. x2.5, xnicols; complex interstitial mixture of plag, altered px, and secondary qz.
5. x2.5, xnicols, similar mineralogy to photo 4 but with carbonate in one part of image.

Sample EBL-12-05-339

Hand Specimen: massive; medium grained; non-magnetic; leucocratic; pink and pale green coloured feldspar and glassy grey qz dominate the sample. In one of the cut slabs there is a 2-3 mm size xenoblastic xal of chalcopyrite.

Thin Section
i) Mineralogy
Feldspar: forms ~90 modal % of the sample. In the thin section 70+ % of the feldspar consists of laths of subhedral xals typically 2-4 mm in length; the remaining 20% consists of fine grained sub-anhedral feldspar – its unclear why the textural change exists. Albite twining is preserved in many laths where secondary alteration is weak; simple Carlsbad twinning is also present but apparently much less common. Combining hand specimen and thin section info, the pink to white colour feldspar in hand specimen is the better preserved central parts of the feldspar laths that are dominantly altered to white mica (pinkish colour?) or are relatively unaltered (white) - the latter areas are where twinning is observed. Due to the alteration it's not clear if both plagioclase and an alkali feldspar are present in the sample. The green colour observed in hand specimen is due to fine grained epidote-chlorite alteration that occurs at the margins of the laths of the medium grained plagioclase laths.
Quartz: forms ~10% of the sample and occurs as fine grained anhedral, variably strained xals marginal/interstitial to the medium grained feldspar laths and interstitial to the finer grained zones of feldspar. It is invariably associated with epidote-chlorite alteration at the margins of plag laths.
Alteration minerals: very fine grained white mica alteration dominates the central portions of both medium and fine grained feldspar. Fine grained epidote and chlorite occur at the margins of medium grained feldspar laths and in zones interstitial to the feldspars intergrown with qz and remnant altered feldspar.
Opaque minerals: trace amount, titanite replacing the opaque indicates it is a Fe-Ti oxide
ii) Textures:
The fine verses medium grained zones of feldspar are noted – explanation = ? White mica alteration clearly has replaced the central core areas of the feldspars and may be the

cause of the pink colour in hand specimen. Epidote-chlorite alteration is often dominant at the margins of the feldspar laths. As well this assemblage with qz forms significant interstitial zones that are replacing the feldspar – in places, qz alone appears to replace the feldspar.
iii) *Classification*: if all the feldspar is plagioclase the sample is essentially a feldspar rock – anorthosite Alternatively if there is substantial alkali feldspar we have a qz tonalite/granodiorite type assemblage.
iv) Paragenesis: for the version that all feldspar is plagioclase , the sample is an adcumulate as there is essentially only one recognizable igneous silicate phase. If there is a second feldspar then at least some of the qz is magmatic and the drill core has penetrated the basement. Clearly the reactions that are occurring in the sample involve the destruction of feldspar and formation of a qz-white mica-epidote-chlorite assemblage – we might expect a sodic feldspar to appear although there is little evidence of this petrographically. Intermediate plagioclase and alkali feldspar contain SiO2 in the 55-65 wt % range whereas white mica, epidote and chlorite have wt % SiO2 in the 45-25 wt % range – clearly release of silica is expected as free qz due to the observed alteration (provided secondary albite is not produced). To resolve this issue look at whole rock chemistry of samples – immobile elements such as Zr should indicate the granitic verses anorthositic affinity of the sample. Another comment: the single xal of cpy may be very significant as it is the major sulphide associated with PGE/PGMs in these rocks.

Microphotography
6. x.2.5, ppl; two altered plagioclase xals enclosed mainly by secondary qz.
7. x2.5, xnicols; same area as photo 6
8. x2.5, xnicols; a zone between 3 plag laths; the feldspar is altered to white mica, epidote and chlorite; a small amount of the white to grey coloured qz.
9. x6.3, xnicols; this is a qz rich zone intergrown with altered plagioclase; fine grained epidote, chlorite and white mica partially replace the feldspar; a late veinlet of carbonate and untwined feldspar cut the assemblage.
10. x2.5, xnicols; this is the assemblage of altered finer grained plag and interstitial quartz – is the latter an original interstitial phase or the product of alteration? – I suggest the latter.

Sample EBL-12-05-465

Hand Specimen: massive; medium grained; pale green to pink colour; non-magnetitic; no obvious mafic igneous mineral phase; trace amount of very fine grained pyrite. Major mineralogy is subhedral pink to pale green feldspar and anhedral glassy grey quartz. Pink colouration of feldspar is in part related to late veinlets – visible in hand specimen.

Thin Section
i) Mineralogy
Feldspar: forms at least 80 modal % of original magmatic assemblage; occurs as altered subhedral laths 1-6 mm in max dimension; often show relic albite twinning; alteration to very fine grained white mica, epidote and minor chlorite is pervasive; variation in colour in hand specimen is probably due to vein-related, late, fluid infiltration.

Quartz: forms 10-15 % of sample; could be of magmatic origin in part??? Occurs as fine to medium grained (.04-2 mm), weakly strained anhedral/xenoblastic xals interstitial to the feldspar along parts of a Fp-Fp grain boundaries, and typically associated with well developed epidote mineralization at margins of feldspar laths.
Alteration assemblage: Feldspar is pervasively altered to very fine grained white mica and clinozoisite/epidote+/-chlorite; in many feldspars the alteration is not so extensive that albite twins in plag is still visible; in other instances twinning is absent – either it did not form or the feldspar is an alkali variety – in which case the alteration pattern should be different in terms of a Ca-rich alteration phase (epidote).
ii) *Textures*:
Feldspar is the primary magmatic phase; some qz may also have xallized interstitial to the magmatic feldspar. The feldspar is altered/replaced by a very fine grained white mica.clinozoisite/epidote assemblage that pervasively overgrew the magmatic phase. Epidote also occurs as fine grained xenoblastic aggregates at the margins of many feldspar laths, occaissionally with chlorite, and always where qz occurs interstitial to 3 or more feldspar grains. In this latter environment feldspar is often anhedral in shape, finer grained and appears to be replaced by qz. Also fine grained epidote locally forms mm size tabular zones adjacent to less altered feldspar – the phase it is replacing is not apparent. Several < 1mm wide veinlets with sparse hematite cut the feldspar assemblage and appear to be the source of the red colour in the sample. The green colour of the feldspar is attributed to epidote alteration. Note that the grain size of the quartz is significantly greater than that of epidote and mica – I interpret this to indicate that the quartz xallized late in the alteration sequence – if it were part of the primary assemblage it would be similar in grain size to the epidote and mica.
iii) Classification:
If plagioclase feldspar is the only magmatic phase and qz is entirely secondary related to alteration, the sample is an adcumulate anorthosite. Alternatively the sample could be a qz leucogabbro/diorite depending on the initial composition of the feldspar.
iv) *Paragenesis*:
Stage 1: is the formation of a magmatic plagioclase+/-qz assemblage.
Stage 2: is the alteration assemblage - mica-epidote replacement of feldspar and formation of coarser grained marginal/interstitial epidote-chlorite-qz paragenesis that partially reduces the observed modal % of magmatic plagioclase. Qz may be partially magmatic but silica would be released in the alteration of the plagioclase as well. This stage occurred at greenschist facies conditions.
Stage 3: late veinlets at highly oxidizing conditions – hematitic alteration and subgreenschist in grade.

Microphotography
11. x.2.5, xnicols; typical alteration of med-coarse grained laths of plag to white mica, epidote, minor qz.
12. x2.5, xnicols; zone of unstrained qz, altered and partially replaced plag, and a zone of grey laths of chlorite and fine grained epidote at one edge of photo.
13. x2.5, xnicols; zone of altered plagioclase laths, overprinted by the assemblage epidote, and anhedral secondary feldspar and qz.
14. x2.5, xnicols; slightly strained qz between several laths of altered plagioclase

15. x2.5, xnicols; linear zone of unstrained qz and much less epidote in contact with laths of altered plagioclase.

Notes: Sample 295.5 is clearly part of the EBLI intrusive suite. The textures and mineralogy are consistent with it being part of the lower plagioclase-rich part of the intrusion. Samples 339 and 465 are certainly more problematic as the amount of modal qz is significant and we have no basement rocks to compare them with. I indicated previously based on a quick look at the thin sections of the samples that both were part of the intrusion. You can see from my descriptions that I am not nearly so certain of that conclusion but would still stand by it. Certainly you should look at the chemistry of the samples – elements like Zr that are normally quite immobile should be low and and the samples should be clearly anomalous in Pt+Pd. Also unless there has been major changes in chemistry the normative mineralogy of the samples should roughly fit with the modal information reported here – this would be a check on the whether an alkali feldspar was part of the magmatic assemblage. I indicated in the description of 339 that alteration of a feldspar that typically has 55 wt % or more of silica to epidote, mica and chlorite (wt % SiO_2 in the 38, 46, and 30 range respectively) is going to release significant amounts of silica. If albite does not form (65 wt % SiO_2) then free quartz is an obvious possible product – I suggest at least part if not all of the qz we see in these rocks is due to this process. In the final analysis my descriptions can help understanding where your samples are in the intrusion – but its not the 100% certainty I had hoped to offer you.

Scale for microphotographs: x2.5:
x6.3
ppl: plane polarized light
xnicols: cross nicols
Modal amounts quoted are “visual estimates”.