

WALLBRIDGE
MINING COMPANY LIMITED

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**ASSESSMENT REPORT ON
2008 DRILLING OPERATIONS**

**ON THE
SHIPLEY PROPERTY**

ShIPLEY Township and Area

Ontario, Canada

By

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1 INTRODUCTION

1.1 GENERAL

The Shipley Property occurs in the Sultan area of the southern Porcupine Mining Division. The Property is underlain by Archean meta-volcanic, meta-sedimentary and associated intrusive rocks of the southern Swayze area of the Abitibi greenstone belt (Heather et al. 1995). The Abitibi Greenstone belt is one of the worlds largest, best preserved and most economically productive greenstone belts in the world (Ayer and Trowell, 2002).

During the fall of 2008, Wallbridge Mining Company Limited (Wallbridge) completed seven diamond drill holes on targets in a virtually unexplored portion of the greenstone.

This report summarizes the results drilling and is intended to be filed for assessment credit with the Ministry of Natural Resources.

1.2 UNITS AND CURRENCY

Metric units are predominantly used throughout this report. Assay and analytical results for precious metals and trace elements are quoted in grams per metric tonne (g/t), parts per million (ppm), or parts per billion (ppb). 1 g/t is the equivalent of 1 ppm and 1000 ppb. Analyses for major elements and base metals are reported in weight percent (%) or parts per million (ppm). 10,000 ppm is the equivalent to 1 %.

All dollar amounts are expressed in Canadian funds.

All maps and geographic coordinates are presented using the Universal Transverse Mercator (UTM) projection NAD83 (zone 17).

2 PROPERTY DESCRIPTION AND LOCATION

The Shipley Property occurs in Shipley, Hong Kong, Blamey, Kaplan, and Fawn Townships in the southern Porcupine Mining Division, Ontario, Canada. It is located 10 kilometres east by road from the Town of Sultan, 200 kilometres southwest by road from the town of Timmins, and 200 kilometres northwest by road from the town of Sudbury (Figure 1).

As of October, 2008, the Shipley Property comprises 49 contiguous unpatented claim blocks that include 568 claim units covering 89 square kilometres (Table 1 and Figure 2). The annual work commitment to keep the current land position in good standing totals \$ 205,484.

Six of the claim blocks (3005789, 4213774, 3011627, 3011628, 3011629, 3011630, and 3011631) formerly formed part of the Wakami Joint Venture with Independent Nickel Corp. As per the terms of the agreement dissolving the Wakami Joint Venture, Independent Nickel retains a 1.5 % Net Smelter Royalty (NSR) on these claims. All other claims in the Shipley Property are held 100 % by Wallbridge Mining, free and clear.

The Property is adjacent and contiguous with Wallbridge's Hong Kong Property, held in Joint Venture with Mountain Lake Resources Limited.

Table 1: Status of Claims within the Shipley Property, as of February 12th, 2009.

Township	Claim #	units	Rec date	Due date	WORK			Status
					REQ'D	APPLIED	RESERVE	
Shipley	4213775	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Shipley	4213784	4	04-Dec-2006	04-Dec-2008	1,600.00	0.00	0.00	WRP
Fawn	4213790	16	04-Dec-2006	04-Dec-2008	6,400.00	0.00	0.00	WRP
Fawn	4213792	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Fawn	4213793	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Fawn	4213807	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Fawn	4213808	2	04-Dec-2006	04-Dec-2008	800.00	0.00	0.00	WRP
Fawn	4213809	2	04-Dec-2006	04-Dec-2008	800.00	0.00	0.00	WRP
Fawn	4213810	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Shipley	4213811	8	04-Dec-2006	04-Dec-2008	3,200.00	0.00	0.00	WRP
Shipley	3005789	16	25-Sep-2006	25-Sep-2009	6,400.00	0.00	0.00	WRP
Shipley	3005799	16	23-Oct-2006	23-Oct-2009	6,400.00	0.00	0.00	WRP
Shipley	3005860	16	23-Oct-2006	23-Oct-2009	6,400.00	0.00	0.00	WRP
Shipley	4213774	2	04-Dec-2006	04-Dec-2009	800.00	0.00	0.00	WRP
Fawn	4228278	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Fawn	4228279	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Kaplan	4228280	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Kaplan	4228281	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Kaplan	4228282	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Kaplan	4228283	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Blamey	4228284	9	23-Apr-2008	23-Apr-2010	3,600.00	0.00	0.00	A
Blamey	4228285	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Shipley	4228286	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Shipley	4228287	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Shipley	4228288	13	23-Apr-2008	23-Apr-2010	5,200.00	0.00	0.00	A
Shipley	4228289	14	23-Apr-2008	23-Apr-2010	5,600.00	0.00	0.00	A
Shipley	4228290	12	23-Apr-2008	23-Apr-2010	4,800.00	0.00	0.00	A
Shipley	4228291	12	23-Apr-2008	23-Apr-2010	4,800.00	0.00	0.00	A
Blamey	4228292	2	23-Apr-2008	23-Apr-2010	800.00	0.00	0.00	A
Blamey	4228293	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Shipley	4228294	8	23-Apr-2008	23-Apr-2010	3,200.00	0.00	0.00	A
Shipley	4228295	7	23-Apr-2008	23-Apr-2010	2,800.00	0.00	0.00	A
Blamey	4228296	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Blamey	4228297	4	23-Apr-2008	23-Apr-2010	1,600.00	0.00	0.00	A
Blamey	4228298	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Blamey	4228299	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Blamey	4228300	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Blamey	4228301	10	23-Apr-2008	23-Apr-2010	4,000.00	0.00	0.00	A
Blamey	4228302	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Fawn	4228303	16	23-Apr-2008	23-Apr-2010	6,400.00	0.00	0.00	A
Fawn	4228304	15	23-Apr-2008	23-Apr-2010	6,000.00	0.00	0.00	A
Fawn	4228305	8	23-Apr-2008	23-Apr-2010	3,200.00	0.00	0.00	A
Shipley	3011627	15	19-Jul-2004	19-Jul-2010	960.00	29,040.00	0.00	WRP
Fawn	4240615	12	17-Sep-2008	17-Sep-2010	4,800.00	0.00	0.00	A
Fawn	4240616	8	17-Sep-2008	17-Sep-2010	3,200.00	0.00	0.00	A
Shipley	3011628	10	19-Jul-2004	19-Jul-2011	640.00	23,360.00	0.00	A
Shipley	3011629	8	19-Jul-2004	19-Jul-2011	640.00	23,360.00	0.00	A
Shipley	3011630	16	19-Jul-2004	19-Jul-2011	1,020.00	37,380.00	0.00	A
Shipley	3011631	16	19-Jul-2004	19-Jul-2011	1,024.00	37,376.00	0.00	A
Total	49	568			205484	150516	0	

Figure 1: Location and Property Access Map

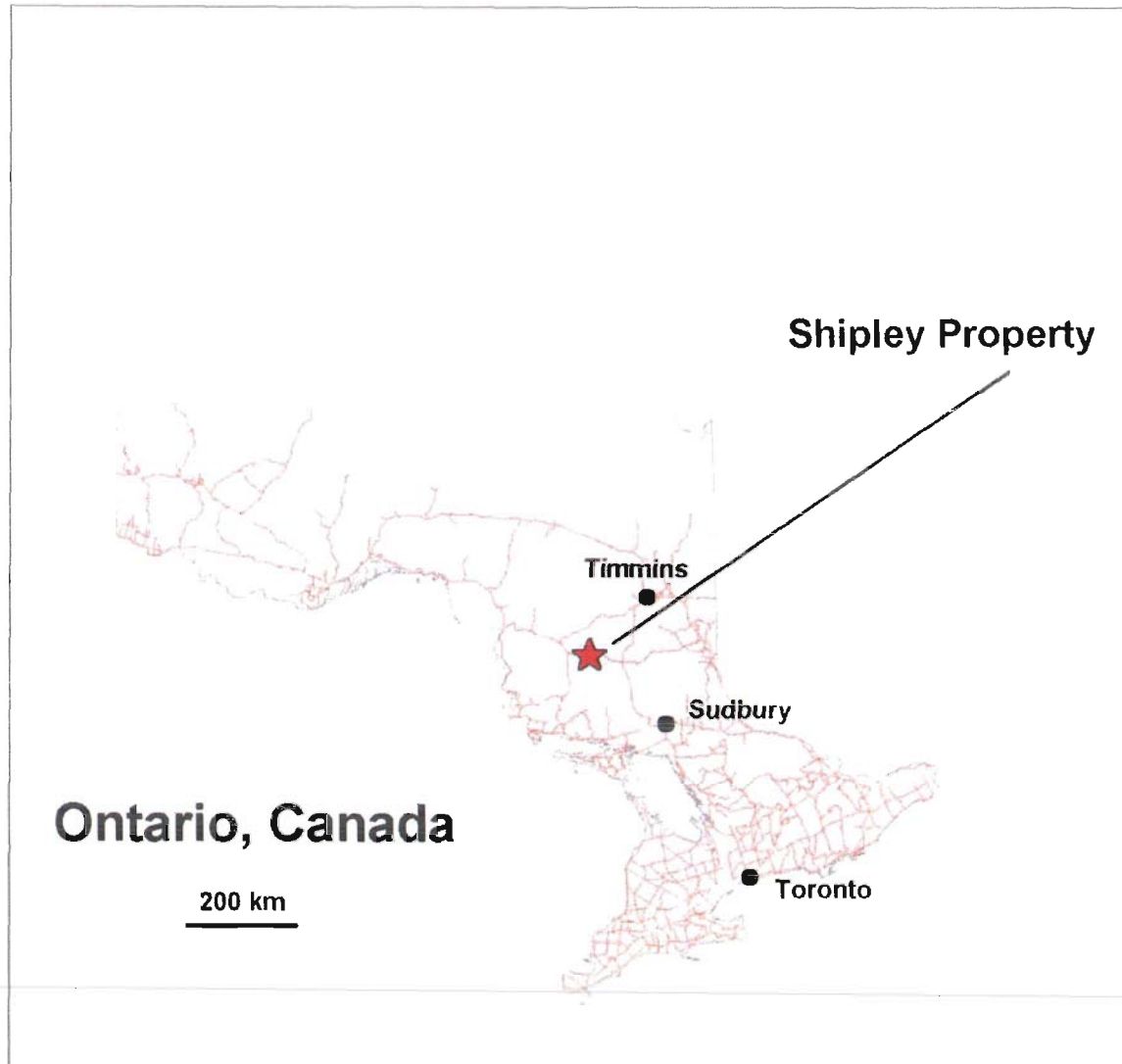
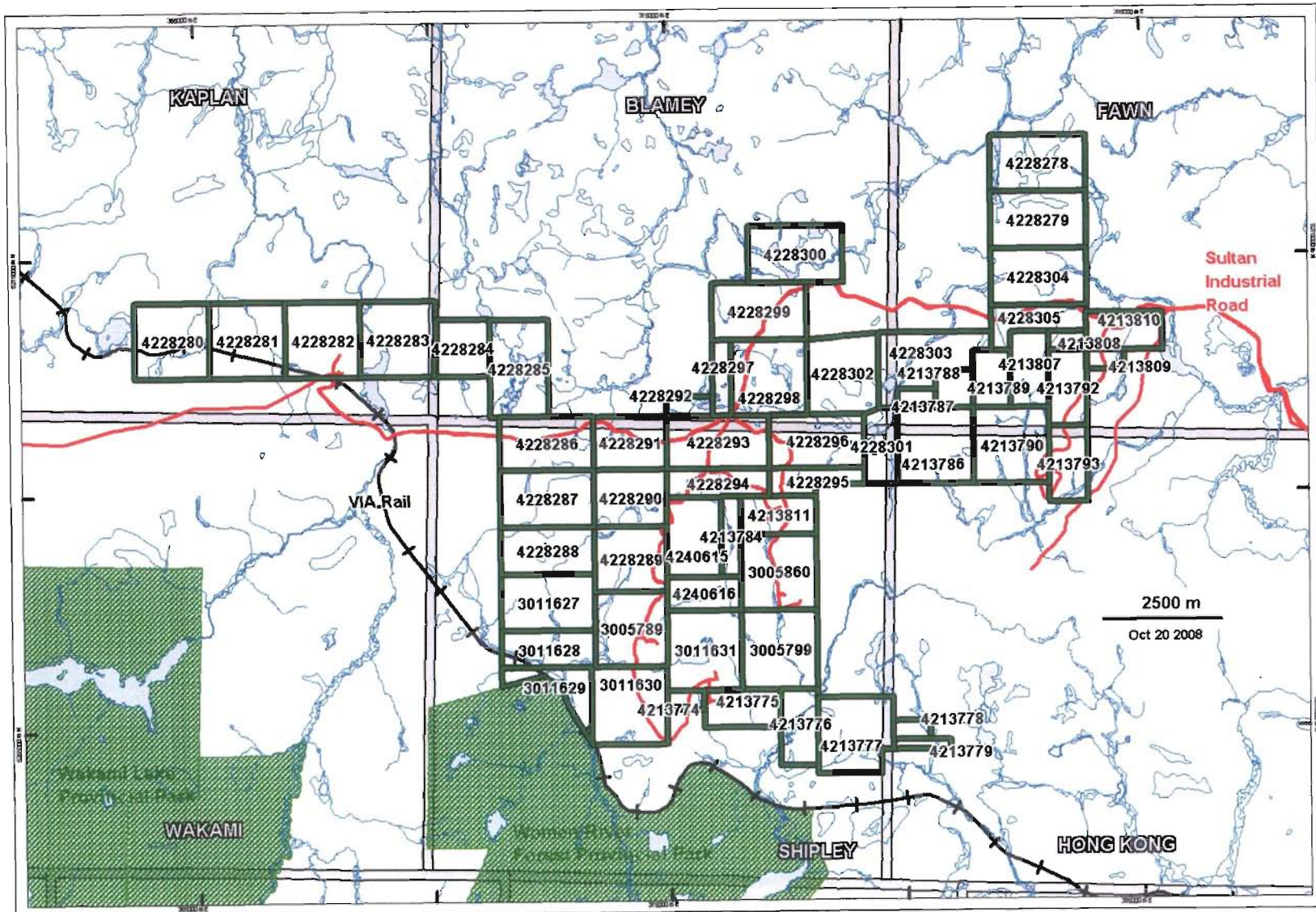


Figure 2: Claim Map



3 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Property is accessible via a combination of paved and unpaved roads, ATV trails, and foot trails. From Sudbury, drive 149 km north on Highway 144 toward Timmins, then turn left (west) on Sultan Industrial Road (Hwy 667, a.k.a. Eddy Road) at the Watershed Truck Stop.

Overnight accommodations and a restaurant are available at the Watershed Truck Stop, an approximately one hour drive from the Property. Other accommodations in the area are listed on the website <http://www.canadianfishing.com/sultan/> and include Ewok's Outfitters (Harvey and Karen Barnes have cabins to rent and a tent & trailer park; 705-233-2811; 4 Main Street, P.O. Box 64, Sultan, Ontario, P0M 2Z0).

Topography in the area ranges from steep-faced to rolling hills with interceding lows. Much of the Property resides in a topographic low characterized by muskeg swamp. Bedrock exposure is sporadic, generally concentrated on the edges of topographic highs. Overall, there is approximately 3-4% outcrop, 10-15% glacial cover, 80-85% drainage and swamp. Vegetation in the area is mostly second-growth mixed bush consisting of jackpine, alder, poplar, spruce, balsam, tamarack, and lesser white pine and red pine.

Topographically elevated areas on the Property are dominantly underlain by poorly sorted sandy to silty till that is locally capped by 10 to 50 centimetres of eolian sand or silt and/or sand with containing boulders. The north-south drainage and topographic low centred on claim block 3005799 controls an area of glaciofluvial outwash deposits comprised of massive to bedded sand, gravel and cobbles (Bernier, 1998).

4 HISTORY

4.1 WORK HISTORY PRIOR TO WALLBRIDGE

Most historical work in the Swayze Greenstone Belt focussed north of the Sultan Road. Historical data for the Shipley Property is sparse. Water access in the area is limited and logging roads appear to be fairly recent, likely established since most of the government geological mapping was completed. The following is compiled from reports of the Geological Survey of Canada, the Ontario Geological Survey, and the assessment records on file at the Ontario Ministry of Natural Resources.

In 1966, INCO contracted Heath and Sherwood to drill a single 402' diamond drill hole (DH 31928, logged by K.R. Maclean) south of Elaine Lake, on Wallbridge's current claim #3011631. Their target is not specified; presumably they were following up a coincident mag-EM anomaly from an early generation airborne survey. Reported rock types intersected include basalt, limestone, quartzite, rhyolite, quartzite, chlorite schist, quartzite and finally pegmatite. Identification of limestone in the log is somewhat confusing, given the geology in the area; no limestone has been identified during recent work (MNR AFRI #41O10SE0020).

P.C. Thurston and others, of the OGS mapped the area at a scale of 1:250,000 in 1970 and 1971 (ODM GR 157, 1977). The accompanying report provided a review of all previous work on the Swayze belt that was publicly documented. The mapping included several traverses though the southern lobe of the Swayze greenstone belt in Wakami, Shipley, and Hong Kong townships and documented mafic volcanics, gabbro, and ultramafic boulders in the area.

In 1980, Mike Tremblay of Matheson, Ontario, spent eight days prospecting in Shipley, Blamey, and Hong Kong Township. He noted chalcopyrite occurring near the shore of Elaine Lake, near the reported location of the Inco drill collar from 1966, the location of which he was unable to find on the ground. His sample here (#7501) returned 106 ppm Ni, 1960 ppm Cu, and 565 ppm Zn.

In 1987, the National Geochemical Reconnaissance (NGR) released data (OF 1356) and a report (GSC OF 1357) on a regional Lake Sediment and Water Geochemical Survey completed across Ontario, which included data for the Shipley Property area.

In 1992, Michael Tremblay of Matheson, Ontario, conducted several days prospecting regional magnetic anomalies on and near the Shipley Property with a VLF but he reports no tangible positive results. However, on one of this sketches he shows that in October, 1992, Noranda staked the large arcuate magnetic high that is located in the northwest corner of the current Shipley Property and the northern part of the current Hong Kong Property. Noranda did not file any work for these claims for assessment (MNR AFRI #42B02SE0011).

In January 1993 the Geological Survey of Canada in conjunction with the Ontario Geological Survey initiated a three year collaborative project focussing on the under-explored Swayze Greenstone Belt. This work involved detailed 1:50,000 scale geological mapping by Kevin Heather, which also formed the basis for his PhD (GSC Open File 3384a-I, published 1999). This mapping focussed north of the Sultan road and heavily relied upon the earlier mapping by Thurston for the area south of the Sultan Road.

In 1995, the OGS released data from the Surficial Sediment Sampling program in the Swayze Greenstone Belt. This included results from a regional till, humus and B-horizon soil geochemical survey (MRD 15) and a results from a heavy mineral and gold particulate analyses (MRD 12, OFR 5898, Preliminary Maps P.3264-65 & P.3323-27).

In 1999, the collaborative GSC-OGS Swayze Greenstone Belt Study released a digital compilation of data for the Swayze area (GSC Open File D3770; OGS MRD 47) with data provided by Falconbridge Ltd., Noranda Inc., the OGS, and the GSC. This included private and public airborne geophysics, regional geochemical survey data, various generations of geological mapping, etc.

In 2005, the OGS released data (MRD 188) and a report (OFR 6173) entitled *Central Swayze Area High-Density Regional Lake Sediment and Water Geochemical Survey, Northeastern Ontario*. This work identified strong multi-element metal anomalies with lakes on the Shipley Property.

In 2006, the GSC released Current Research 2006-F1 entitled *U-Pb geochronology of the Neoproterozoic Swayze sector of the southern Abitibi greenstone belt*, which used precise U-Pb zircon geochronology to correlate stratigraphy in the Swayze Greenstone Belt to stratigraphy in the main Abitibi Greenstone Belt.

4.2 WALLBRIDGE WORK HISTORY

In 2004, Wallbridge contracted Geotech Ltd. to complete a VTEM airborne survey over its Wakami Property in Wakami and Shipley Townships. The results included a string of weak to moderate conductors along the very western edge of the survey grid, on claims which have subsequently been severed from the Wakami Property and included in the current Shipley Property. Wallbridge geologist D. Oosterman spent one day ground-truthing these anomalies in 2004. He described meta-sedimentary rocks in the area and attributed the conductors to likely barren sedimentary sulphide.

In 2006, Wallbridge geologist Mark Hall and the author spent one day visiting the property and found boulders of seritized rhyolite with pyrite and sphalerite containing up to 2.36 % Zn (Sample #600376) and small amounts of copper mineralization (0.2 %) in outcrop near the conductive trend. A follow-up visit by the author with Warren Roque identified a mineralized boulder containing 0.23 % Zn approximately a further two kilometres along strike of the conductive trend. Additional claims were staked.

Between January 31st and February 6th of 2008, Aeroquest International completed a 443.4 line-kilometre heli-borne electromagnetic and magnetic survey. The survey was flown on north-south lines at 100 metres spacing over the unexplained conductive trend identified by the 2004 VTEM survey (above) and at 200 metre spacing over a virtually un-explored area underlain by greenstone belt along trend to the east and northeast. The results of this survey is summarized in a report by Aeroquest date April 2008, which has since been filed for assessment credit with the provincial mining recorder. Note that a portion of this survey covered the adjacent Hong Kong Property that is part of a 50-50 Joint Venture between Mountain Lake Resources Ltd. and Wallbridge.

In the spring of 2008, additional claims were staked to cover anomalies identified in low resolution regional magnetics data (MRD 47) which thought to possibly represent mafic-ultramafic complexes that may be prospective for nickel, copper and PGE mineralization.

During the summer of 2008 a temporary field camp was established near the 4K trenches on the Shipley Property and the current exploration program was completed. Work included a

number of reconnaissance scale mapping and prospecting traverses, 1:2,000 scale mapping of selected areas, ground follow-up of airborne geophysical anomalies, and mechanical stripping in five areas with detailed mapping and sampling of the resulting trenches.

From September through early October, 2008, Wallbridge contracted Summit Drilling Services, of Capreol, Ontario, to core seven diamond drill holes (SHY-001 through SHY-007) totalling 984.52 metres. 360 core samples were collected and submitted for precious metal fire assay and ICP analyses, 51 of these were submitted for whole rock and REE analyses. 23 LDI-3 reference standards and 23 “blanks” were submitted with the core samples for data quality control. This work is the subject of this report.

5 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The Shipley Property is underlain predominantly by the Swayze area (or belt) of the Neo-Archean Abitibi Greenstone Belt within the western Abitibi sub-province of the Superior Province (Heather, 2001; Heather and Shore, 1999; Heather et al., 1995). The Abitibi Greenstone Belt is the “largest, best preserved, and most economically productive greenstone belts in the world” (Ayer and Trowell, 2002).

The Swayze area greenstone includes several supra-crustal assemblages that form an upward-facing “layer-cake” that has undergone a complex history of metamorphism, folding, and shearing/faulting. Rock types include ultra-mafic, mafic, and felsic intrusive and extrusive rocks, clastic sedimentary rocks, and chemical sedimentary rocks including a notable chert-magnetite iron formation. The Swayze area greenstone rocks are bounded to the south by the Ramsey-Algoma granitoid complex, to the east by the Kenogamissi granitoid complex, to the north by the Nat River granitoid complex, and to the west by the Kapuskasing Structural Zone (Heather, 2001; Heather and Shore, 1999).

Most of the rocks of the Swayze greenstone have been metamorphosed to greenschist facies, which grades to amphibolite facies within the contact aureole of the large bounding granitoid batholith complexes (Heather, 2001; Heather and Shore, 1999).

A “complex and protracted” structural history has resulted in poly-phase folding, foliations of multiple generations, high strain zones, and late fracturing recorded in late faults and dykes. The broad structural trend of the Swayze greenstone is dominated by doubly E-W plunging regional and parasitic F2 folds and an associated axial planar foliation which fold both primary layering and an earlier penetrative S1 foliation. In general F2 anticlines are open to tight and F2 synclines are tight to isoclinal; fold limbs tend to be highly attenuated with thickening in the fold hinges. D2 high strain zones occur along major lithological boundaries; the Rideout High Strain Zone is a major example which extends E-W along the southern margin of the main Swayze area greenstone and is interpreted to represent the western extension of the Larder Lake-Cadillac Break that extends eastward into Quebec. The F2 fabrics are locally overprinted by later D3 brittle ductile high strain zones, typified by the

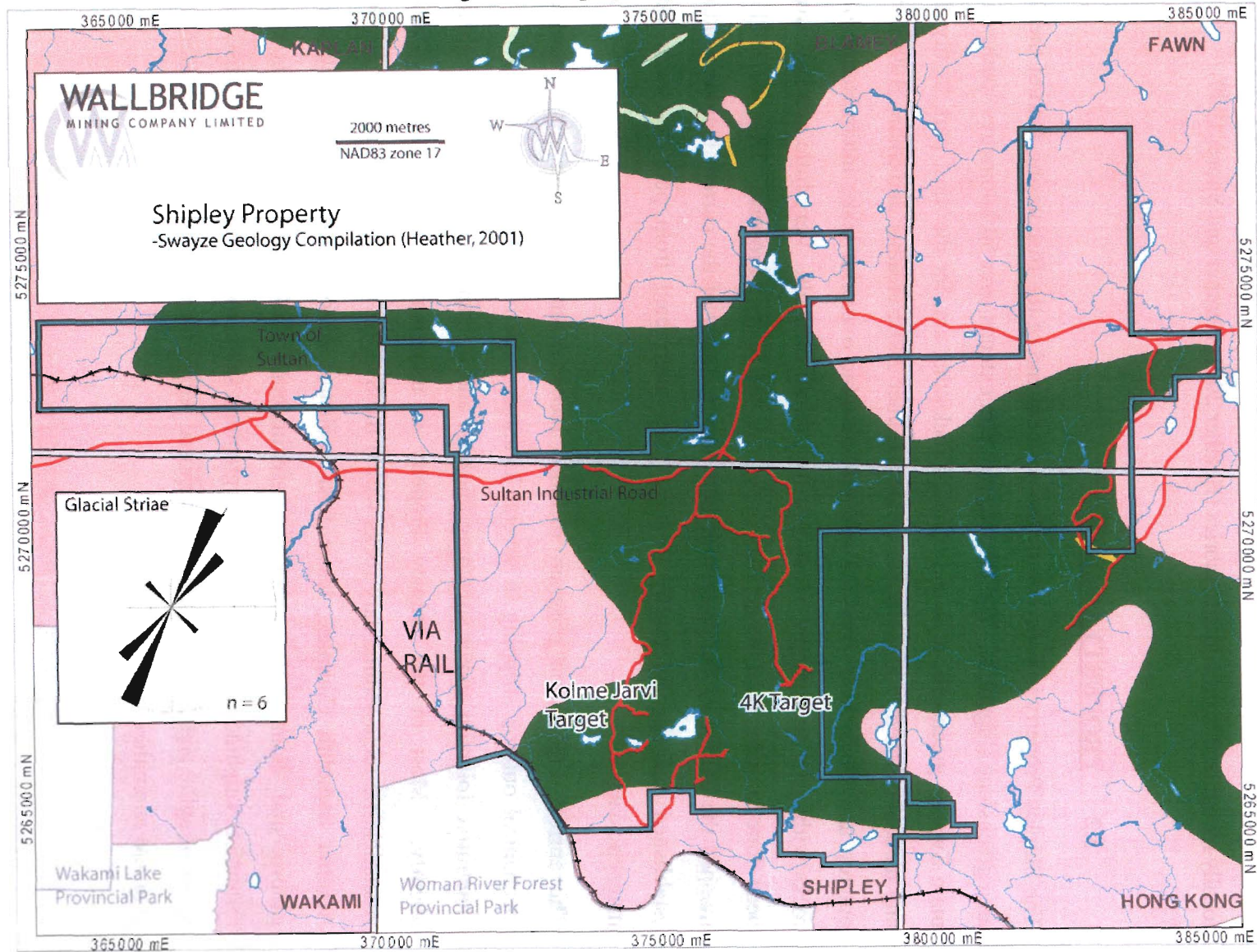
northeast trending Wakami High-Strain Zone, interpreted to represent a “greenstone-belt-scale sinistrel, extensional, shear band. Later D4, D5, D6, and D7 deformation are characterized by locally recognized brittle ductile fabrics (Heather 2001; Heather and Shore, 1999).

5.2 PROPERTY GEOLOGY

The Shipley Property is underlain by the northern end of the Biscotasing Arm of the Swayze area greenstone (Figure 3). The Biscotasing Arm extends over 50 kilometres southeast of the main Swayze greenstone area and contains rocks that are, for the most part, highly strained and metamorphosed to amphibolite facies (Heather 2001; Heather and Shore, 1999). Sparse outcrop and the intense structural and metamorphic overprint make interpretation of these rocks within the stratigraphic models of the Abitibi difficult. Very little previous work has been done to understand the geology underlying the Shipley Property. Thurston et al (1977) mapped the outline of the greenstone belt prior to many of the current logging roads being established and appears mostly to have been interpreted from poor resolution airborne magnetic data.

The current exploration program included reconnaissance scale mapping traverses and mechanical outcrop stripping in several locations. All rock types observed have a strong penetrative foliation and/or stretching lineation and in many cases protoliths are difficult to identify. Most of the Shipley Property is underlain by intermediate volcanic and volcanoclastic meta-sedimentary rocks within the Swayze greenstone and granitoids Ramsey Algoma Batholith Complex; lesser felsic volcanic rocks, felsic tuff, (usually magnetic) gabbro, and diabase also occur; meta-sedimentary rocks including siliceous chert-iron formation, sulphide chert-iron-formation, graphitic shale, meta-pelites (biotite schist), and thin dykes of aplite and tonalite also occur, exposed within the stripped areas tat targeted airborne mag-EM anomalies.

Figure 3. Shipley Property Geology.



6 MINERALIZATION

Gold occurring within mylonitized siliceous iron-formation comprises the primary exploration target on the Property (Table 2), however the Property is also prospective for volcanogenic copper-zinc base metal mineralisation.

6.1 GOLD

During the summer of 2008, a new gold showing was discovered at the 4K target on the Property (Table 2). No previous work has been documented in this area. Values up to 2.56 g/t Au were identified at surface within mylonitized siliceous iron formation. The gold has no correlation with sulphide. SHY-006 and SHY-007 were drilled targeting this area.

Table 2. Highlights from the newly discovered 4K gold occurrence.

SampleID	NAD83_E	NAD83_N	Target	g/t Au	% Cu	\$ Zn	% S
801007	377743.00	5267693.00	4K	2.56	0.00	0.01	0.09
801093	377694.50	5267740.00	4K	1.13	0.01	0.01	1.45
802525	377752.82	5267742.09	4K	1.05	0.00	0.01	0.16
801154	377692.60	5267746.05	4K	0.922	0.01	0.01	1.13
802526	377752.42	5267741.95	4K	0.726	0.03	0.01	6.21
801044	377740.00	5267722.00	4K	0.077	0.11	0.45	>10
801142	377739.75	5267741.50	4K	0.049	0.11	0.06	9.45
802505	377752.56	5267742.68	4K	0.049	0.05	0.78	>10
801148	377744.20	5267736.30	4K	0.036	0.06	0.75	>10
802519	377751.90	5267741.44	4K	0.096	0.04	0.58	>10
802502	377751.72	5267741.72	4K	0.098	0.04	0.57	>10
802515	377751.85	5267741.89	4K	0.022	0.02	0.44	6.52
801024	377746.00	5267739.00	4K	0.047	0.02	0.26	3.12
802501	377752.88	5267742.12	4K	0.048	0.03	0.23	2.99
802507	377752.78	5267742.15	4K	0.046	0.04	0.21	4.30
801029	377742.00	5267738.00	4K	0.024	0.07	0.20	3.23
801145	377748.00	5267743.00	4K	0.001	0.01	0.16	0.55
802514	377751.87	5267741.91	4K	0.028	0.03	0.15	4.52
801146	377747.50	5267739.75	4K	0.049	0.03	0.15	5.19
801155	377693.60	5267750.70	4K	0.016	0.01	0.12	1.21
801021	377649.00	5267633.00	4K	0.011	0.02	0.11	2.75
802512	377751.52	5267742.07	4K	0.007	0.03	0.11	4.51
802523	377751.90	5267741.25	4K	0.068	0.05	0.11	>10
801022	377789.00	5267717.00	4K	0.061	0.03	0.10	3.77
801043	377747.00	5267745.00	4K	0.027	0.06	0.10	8.65

6.2 COPPER – ZINC

In 2006, Wallbridge geologist Mark Hall and the author spent one day visiting the property and found boulders of seritized rhyolite with pyrite and sphalerite containing up to 2.36 % Zn (Sample #600376) and small amounts of copper mineralization (0.2 %) in outcrop near the conductive trend. A follow-up visit by the author with Warren Roque identified a mineralized boulder containing 0.23 % Zn approximately a further two kilometres along strike of the conductive trend. This area has since been referred to as the Kolme Jarvi or KJ target.

The 2005 Central Swayze Area High-Density Regional Lake Sediment and Water Geochemical Survey, Northeastern Ontario (OGS OFR 6173) identified strong multi-element anomalies in all three of the small lakes (Elaine Lake being one) near the conductive VTEM trend. The following includes excerpts from page 20, OGS OFR 6173:

Three small lakes in Shipley Township show highly anomalous [98th %ile] concentrations of Ag, Cd, Cu, Pb and Zn in lake sediments. They are also elevated [90th %ile] to anomalous [95th %ile] in Co, Cr, Hg, Mo, and in the rare earth elements (REEs)... ...The lake waters are also characterized by elevated [90th %ile] to anomalous [95th %ile] concentrations of Co, Cu, and Zn... ...the 2 NGR [National Geochemical Reconnaissance] sites adjacent to these sites (GSC 1986) corroborate the high Cu, Hg and Zn concentrations in the lake sediment geochemistry.

7 DRILLING

Wallbridge Mining Company Limited

From September through early October, 2008, Wallbridge contracted Summit Drilling Services, of Capreol, Ontario, to core seven diamond drill holes (SHY-001 through SHY-007) totalling 984.52 metres

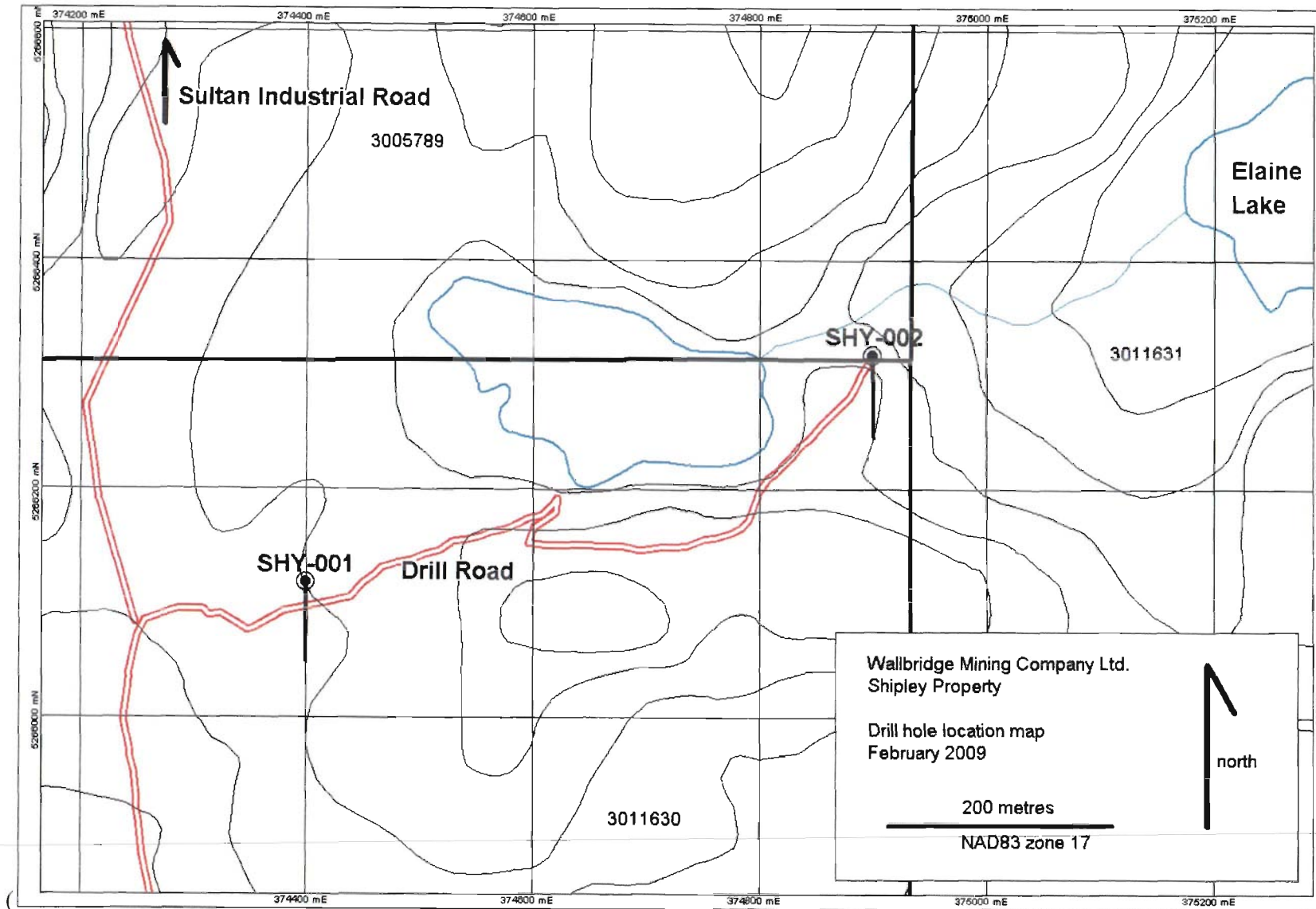


Figure 4. Drill hole SHY-001 and SHY-002 location map.

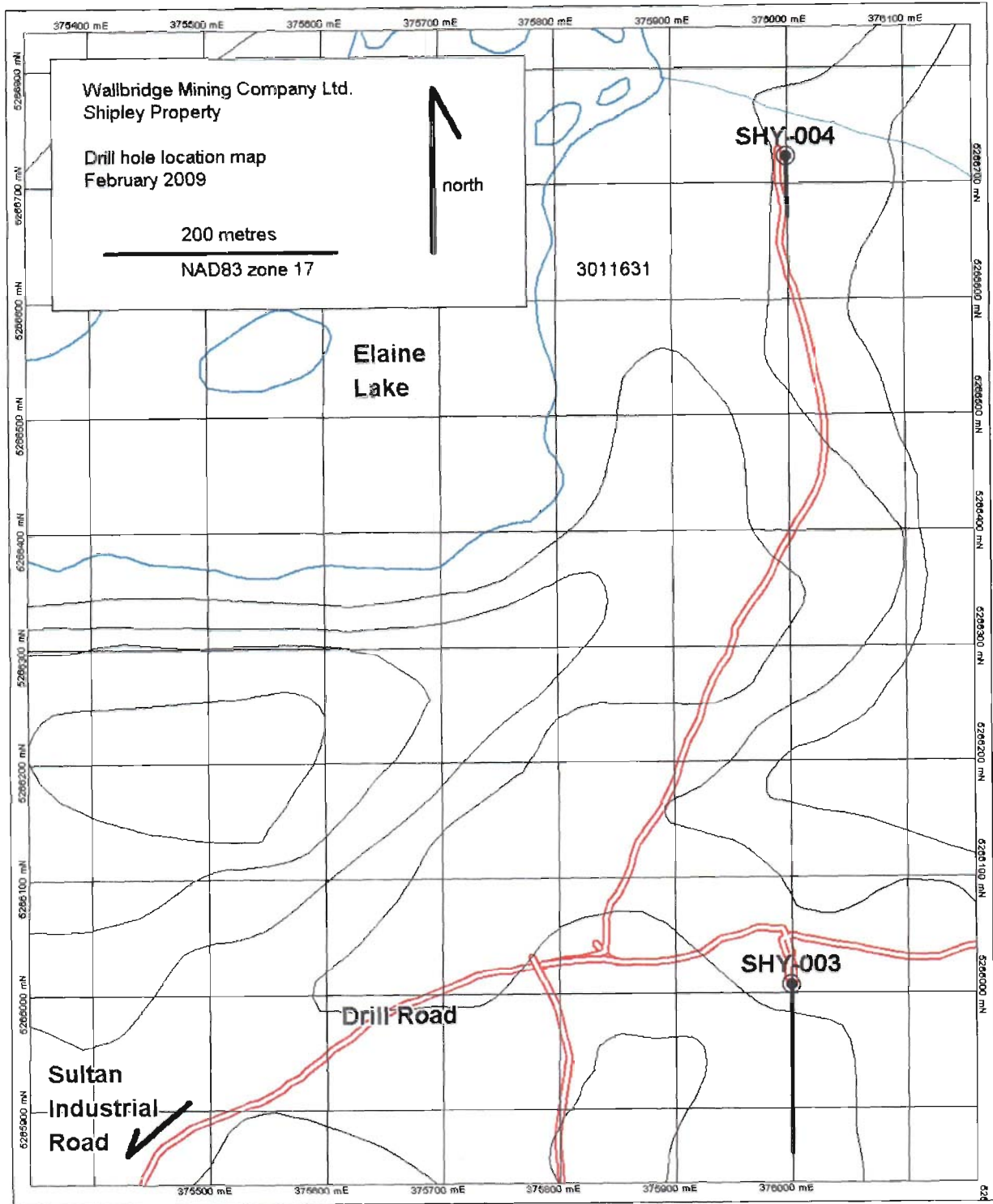


Figure 5. Drill hole SHY-003 and SHY-004 location map.

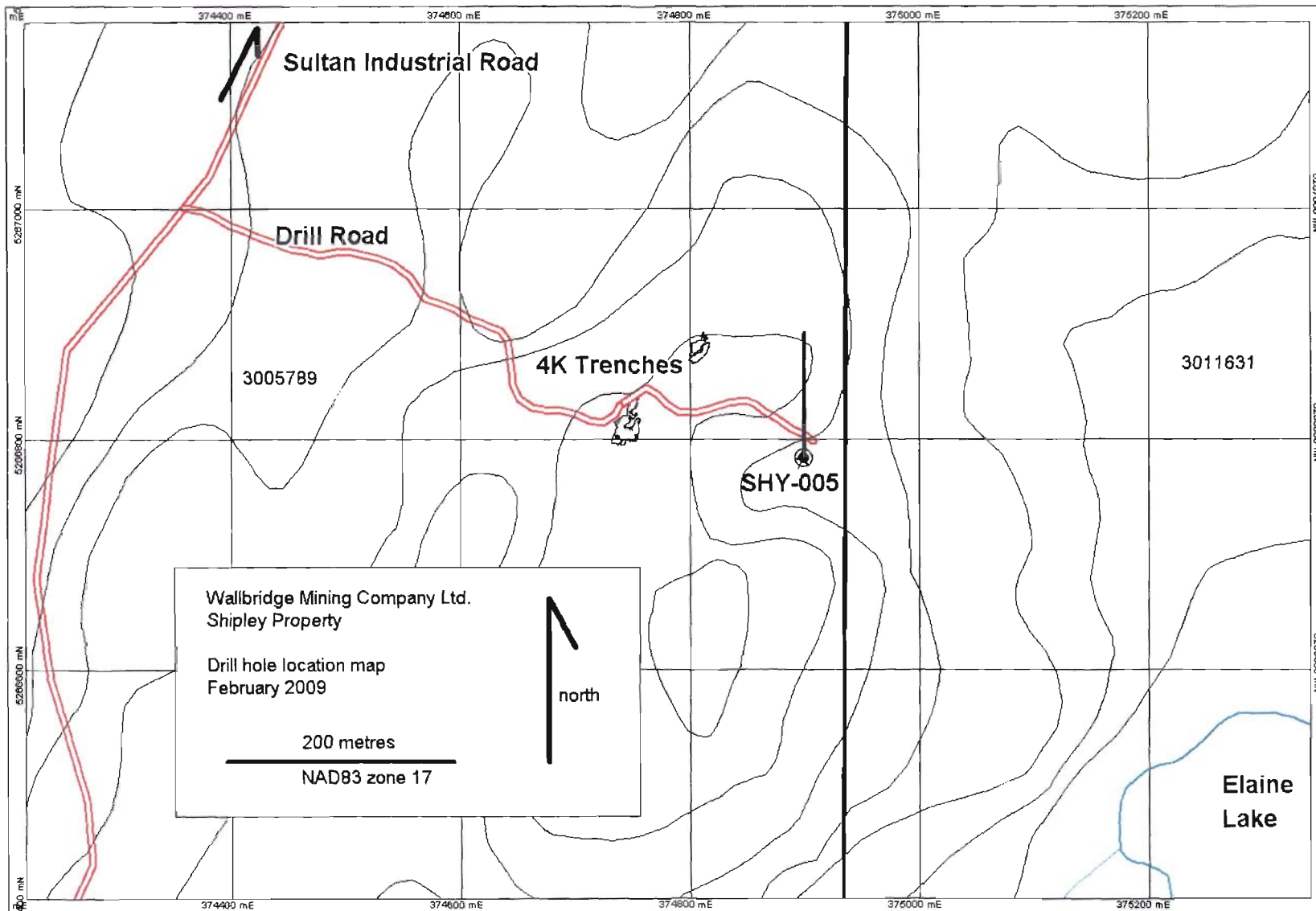


Figure 6. Drill hole SHY-005 location map.

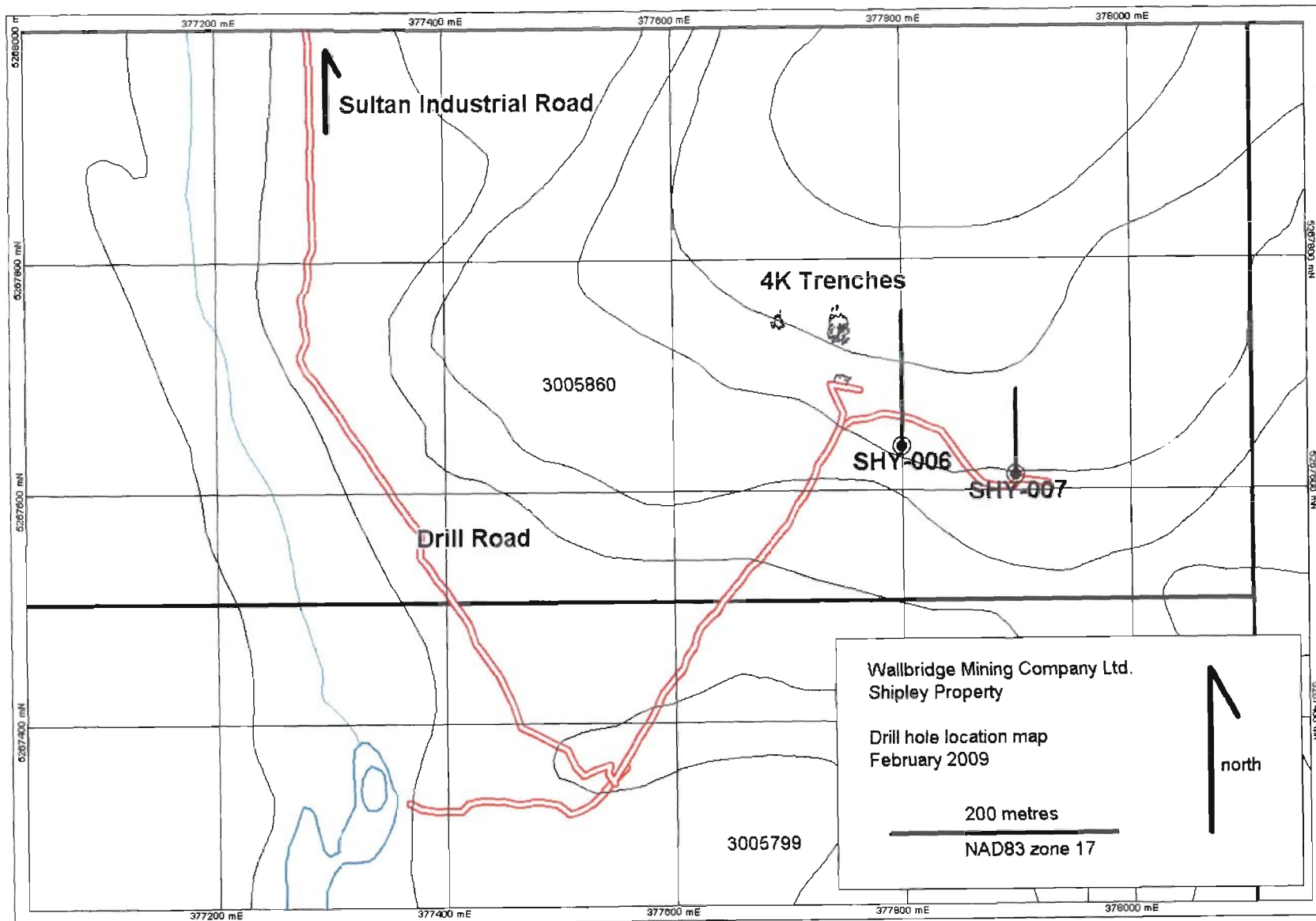


Figure 7. Drill hole SHY-006 and SHY-007 location map.

). Summit Drilling invoices for the seven drill holes totalled \$ 189,856.30, resulting in a **total contracted cost per meter of \$ 192.84.**

A total of 360 core samples were submitted for precious metal fire assay and ICP analyses, 48 samples were submitted for whole rock and REE analyses. 49 standards and blanks were included with the samples for quality control.

Table 3. 2008 Shipley Drill Program Header Summary.

HOLE-ID	NAD83_E	NAD83_N	Elev.	Length	Dip	Azimuth	TARGET
SHY-001	374400	5266120	510	101	-45	180	2 AeroTEM picks
SHY-002	374900	5266320	505	150.5	-60	180	AeroTEM pick
SHY-003	376000	5266010	477	210.5	-45	180	AeroTEM and Steve Balch Pick, and mag anomaly
SHY-004	376000	5266725	469	107	-60	180	Steve Balch's EM pick
SHY-005	374900	5266785	518	151.06	-45	360	1: Steve Balch EM pick and 2: down plunge of surface EM
SHY-006	377800	5267640	481	162.48	-45	360	Down plunge of 4K trenches
SHY-007	377900	5267615	480	101.98	-45	360	Steve Balch EM pick
984.52							

HOLE-ID	TOWNSHIP	CLAIM_NO	START_DATE	FIN_DATE	LOGGED_BY	CORE_LOC	CONTRACTOR
SHY-001	SHIPLEY	3011630	07-Sep-08	09-Sep-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-002	SHIPLEY	3005789	10-Sep-08	12-Sep-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-003	SHIPLEY	3011631	15-Sep-08	18-Sep-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-004	SHIPLEY	3011631	20-Sep-08	22-Sep-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-005	SHIPLEY	3005789	24-Sep-08	27-Sep-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-006	SHIPLEY	3005860	28-Sep-08	02-Oct-08	Natalie MacLean	Core Shed	SUMMIT DRILLING
SHY-007	SHIPLEY	3005860	02-Oct-08	02-Oct-08	Natalie MacLean	Core Shed	SUMMIT DRILLING

7.1 SHY-001

SHY-001 (Figure 4, Figure 8) was drilled targeting a several line airborne conductor that occurred along the margin of a magnetic high. The hole intersected variably altered meta-volcanic and meta-sedimentary rocks and a couple of faults. Semi-massive to massive sedimentary pyrrhotite, pyrite and magnetite were intersected from 67.07 – 72.01 metres, easily explaining the conductor which was targeted at about 50-60 metres depth.. Sphalerite was identified near the top of SHY-001 where 0.34 % Zn occurred over 1.7 metres (Table 4).

Table 4. SHY-001 Assay Highlights.

HOLE-ID	SAMPLE_NO	FROM	TO	LENGTH	AU_GPT	CU_PER	ZN_PER	S_PER
SHY-001	801168	3.70	5.20	1.50	0.001	0.01	0.20	0.19
SHY-001	801169	5.20	5.40	0.20	0.001	0.00	1.42	0.82
composite		3.70	5.40	1.70			0.34	

7.2 SHY-002

SHY-002 (Figure 1, Figure 9) was drilled targeting a several line airborne conductor where it is not associated with a magnetic high. SHY-002 intersected variably altered meta-volcanic and meta-sedimentary rocks cut by several mylonitic shears and fault. Massive graphite was intersected from 93.59 - 94.41 metres, explaining the conductor which was targeted about 75 metres depth. No significant assay results were returned form SHY-002.

7.3 SHY-003

SHY-003 (Figure 5, Figure 11) was drilled testing an airborne conductor flanking a very strong magnetic anomaly. SHY-003 intersected similar meta-volcanic and meta-sedimentary rocks and structures as SHY-001 and SHY-002. Semi-massive sedimentary pyrite and pyrrhotite (with trace chalcopyrite) was intersected from 11.27 – 11.80 metres and from 28.80 – 29.13 metres, explaining the conductor which was targeted about 50 metres depth. Patchy sphalerite mineralization was identified at about 45 metres depth returning 0.91 % zinc over 4.15 metres (Table 5).

Table 5. SHY-003 Assay Highlights.

HOLE-ID	SAMPLE_NO	FROM	TO	LENGTH	AU_GPT	CU_PER	ZN_PER	S_PER
SHY-003	804379	44.00	45.50	1.50	0.002	0.01	0.58	0.19
SHY-003	804382	45.50	47.00	1.50	0.001	0.01	1.35	0.11
SHY-003	804383	47.00	48.15	1.15	0.003	0.02	0.76	0.12
composite		44.00	48.15	4.15			0.91	

7.4 SHY-004

SHY-004 (Figure 4, Figure 12) was drilled testing a weak one line coincident EM conductor and magnetic anomaly near the zinc mineralized boulder identified in 2006 just east of Elaine Lake. SHY-004 intersected similar meta-volcanic and meta-sedimentary rocks as SHY-001 through SHY-003. Semi-massive sedimentary pyrrhotite was intersected from 66.06 – 67.37 metres, explaining the conductor and the magnetic anomaly which were targeted at about 75 metres depth. No significant assays were returned from SHY-005.

7.5 SHY-005

SHY-005 (Figure 5, Figure 13) was drilled down plunge of the Kolme Jarvi (KJ) trenches, targeting a coincident airborne conductor and magnetic high. SHY-005 intersected similar meta-volcanic and meta-sedimentary rocks as exposed in the KJ trenches and identified in the earlier drill holes. Lots of parasitic folding was apparent in the core, helping to explain the contorted geophysical map patterns in this area. Semi-massive pyrrhotite, pyrite (and some chalcopyrite) was intersected from 92.00 – 94.51 metres, explaining the conductor and the magnetic anomaly. No significant assays were returned from SHY-005.

7.6 SHY-006

SHY-006 (Figure 7, Figure 13) was drilled targeting the down plunge of trenches at the 4K target, where values up to 2.56 g/t gold and 0.78 % zinc were returned. SHY-006 intersected a long interval of mylonitized (and magnetic) siliceous/cherty iron formation underlain by intermediate to mafic meta-volcanic rocks, both similar to that exposed in the 4K trenches. Much of the siliceous/cherty rock contains over 0.20 g/t gold; the highest grade intervals contain up to 0.882 and 0.838 g/t gold, each over 1.50 metres; wider intervals include 0.228 g/t gold over 7.5 metres and 0.418 g/t over 10.50 metres. Several intervals contained strongly anomalous zinc, up to 0.34 % zinc over 3.00 metres. The more shallow gold enriched intersection shows a spatial correlation to anomalous zinc, silver, and sulphur, the deeper gold enriched intersection shows a much weaker correlation to zinc and silver: this relationship should be explored further and may become handy in correlating horizons between drill holes.

Table 6. SHY-006 Assay Highlights.

HOLE-ID	SAMPLE_NO	FROM	TO	LENGTH	AU_GPT	CU_PER	ZN_PER	S_PER
SHY-006	805802	9.50	11.00	1.50	0.295	0.01	0.01	1.38
SHY-006	805803	11.00	12.50	1.50	0.206	0.01	0.10	1.63
SHY-006	805804	12.50	14.00	1.50	0.032	0.01	0.06	1.74
SHY-006	805805	14.00	15.50	1.50	0.342	0.07	0.22	4.04
SHY-006	805806	15.50	17.00	1.50	0.265	0.04	0.04	3.27
	composite	9.50	17.00	7.50	0.228			
SHY-006	805813	26.00	27.50	1.50	0.071	0.02	0.12	3.17
SHY-006	805814	27.50	29.00	1.50	0.008	0.00	0.01	0.03
SHY-006	805815	29.00	30.50	1.50	0.251	0.02	0.06	2.53
SHY-006	805818	30.50	32.00	1.50	0.024	0.03	0.28	2.88
SHY-006	805819	32.00	33.50	1.50	0.015	0.02	0.39	1.23
SHY-006	805820	33.50	35.00	1.50	0.035	0.02	0.04	2.07
SHY-006	805821	35.00	36.50	1.50	0.013	0.03	0.07	1.59
SHY-006	805822	36.50	38.00	1.50	0.031	0.08	0.17	6.08
SHY-006	805823	38.00	39.50	1.50	0.010	0.05	0.03	2.9
SHY-006	805824	39.50	41.00	1.50	0.001	0.01	0.13	0.6
SHY-006	805825	41.00	42.50	1.50	0.024	0.03	0.13	2.7
SHY-006	805826	42.50	44.00	1.50	0.107	0.23	0.17	5.62
SHY-006	805827	44.00	45.18	1.18	0.181	0.00	0.01	0.56
SHY-006	805843	62.50	64.00	1.50	0.178	0.01	0.01	1.26
SHY-006	805846	67.00	68.50	1.50	0.113	0.01	0.01	1.49
SHY-006	805847	68.50	70.00	1.50	0.258	0.00	0.01	0.72
SHY-006	805848	70.00	71.00	1.00	0.179	0.00	0.01	0.55
SHY-006	805862	87.00	88.50	1.50	0.187	0.01	0.01	0.88
SHY-006	805865	91.50	93.00	1.50	0.391	0.00	0.01	0.98
SHY-006	805870	99.00	100.50	1.50	0.209	0.01	0.01	0.5
SHY-006	805871	100.50	102.00	1.50	0.882	0.01	0.02	0.82
SHY-006	805872	102.00	103.50	1.50	0.088	0.01	0.01	1.12
SHY-006	805873	103.50	105.00	1.50	0.562	0.01	0.01	1.91
SHY-006	805874	105.00	106.50	1.50	0.290	0.01	0.01	0.81
SHY-006	805875	106.50	108.00	1.50	0.060	0.00	0.01	0.68
SHY-006	805878	108.00	109.50	1.50	0.838	0.01	0.02	1.65
	composite	99.00	109.50	10.50	0.418			

7.7 SHY-007

SHY-007 (Figure 7, Figure 14) was drilled targeting a coincident conductor and magnetic anomaly down plunge of the 4K trenches and 50 metres east of SHY-006. SHY-007 was collared in similar mafic to intermediate meta-volcanic rocks as intersected at the bottom of SHY-006 and ended in similar mylonitized siliceous/cherty iron formation as intersected in the top of SHY-006. Semi-massive pyrrhotite was intersected from 96.00 – 97.50 metres, containing 0.207 g/t gold and 0.11 % zinc. Similar to SHY-006, strongly anomalous gold was intersected (up to 0.385 g/t gold over 1.50 metre), occurring in the mylonitized siliceous/cherty rocks (Table 7). At the bottom of the drill hole, 6.00 metres averaged 0.220 g/t gold; this intersection shows a correlation to anomalous zinc and silver, indicating that it likely corresponds to the shallower gold enriched intersection from SHY-006. This suggests that deepening of SHY-007 should intersect the down-plunge projection of the deeper gold-enriched interval from SHY-006.

Table 7. SHY-007 Assay Highlights.

HOLE-ID	SAMPLE_NO	FROM	TO	LENGTH	AU_GPT	CU_PER	ZN_PER	S_PER
SHY-007	805908	88.50	90.00	1.50	0.185	0.01	0.04	2.37
SHY-007	805909	90.00	91.50	1.50	0.069	0.04	0.20	5.93
SHY-007	805912	94.50	96.00	1.50	0.385	0.01	0.02	1.58
SHY-007	805913	96.00	97.50	1.50	0.207	0.05	0.11	8.39
SHY-007	805914	97.50	99.00	1.50	0.055	0.01	0.06	2.88
SHY-007	805915	99.00	100.50	1.50	0.234	0.01	0.04	2.11
	composite	94.50	100.50	6.00	0.220			
SHY-007	805916	100.50	101.92	1.42	0.053	0.00	0.02	0.63

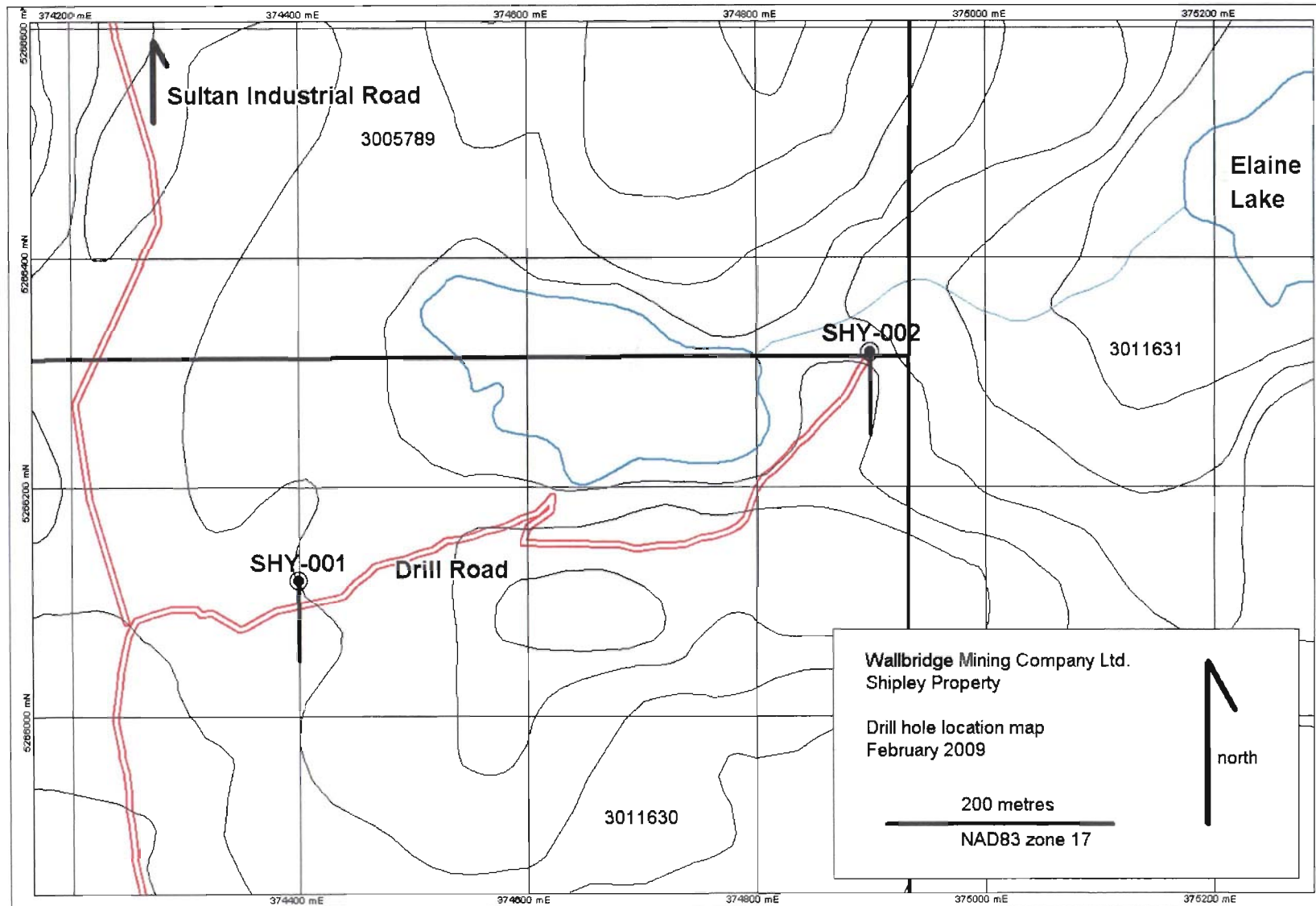


Figure 4. Drill hole SHY-001 and SHY-002 location map.

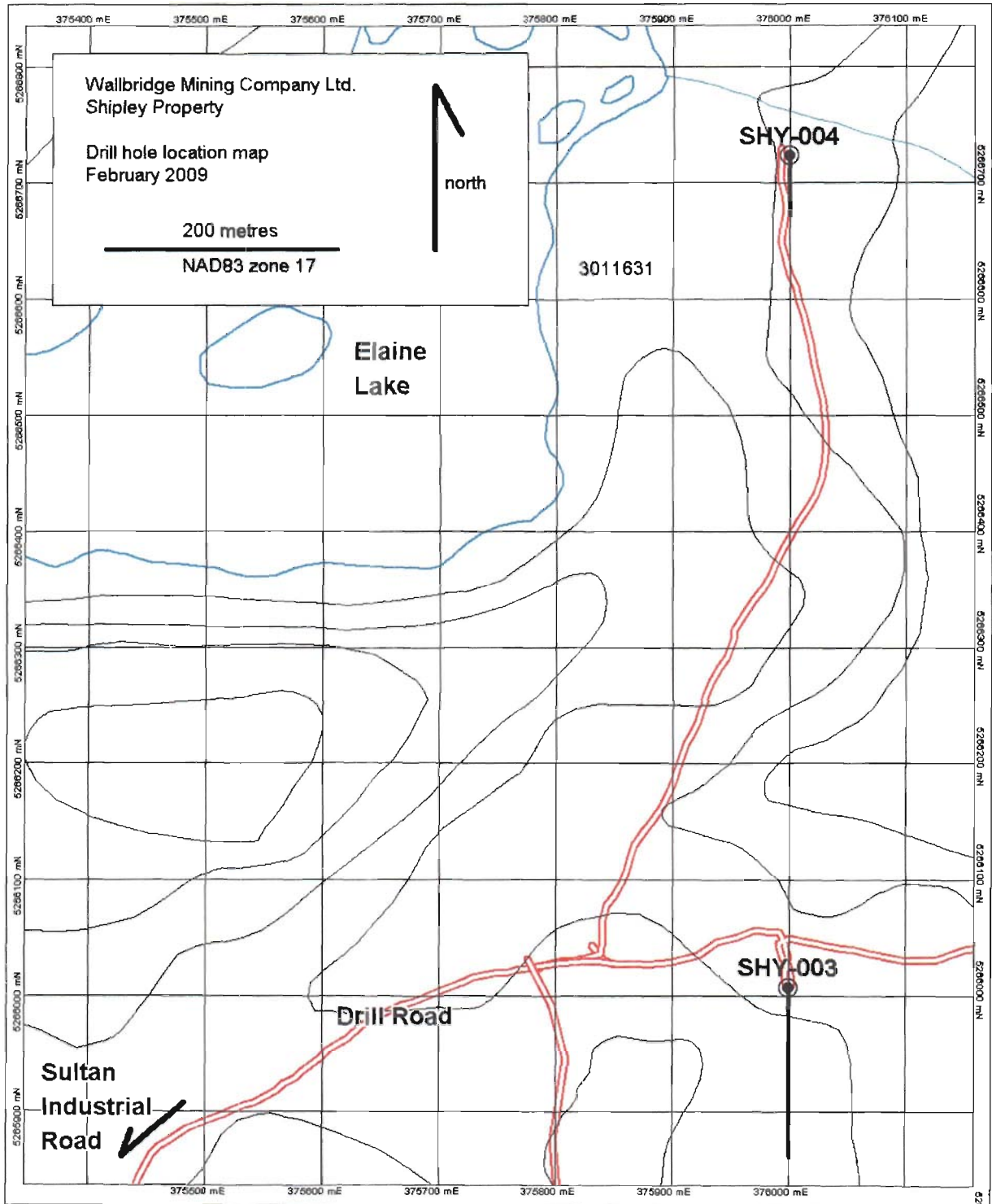


Figure 5. Drill hole SHY-003 and SHY-004 location map.

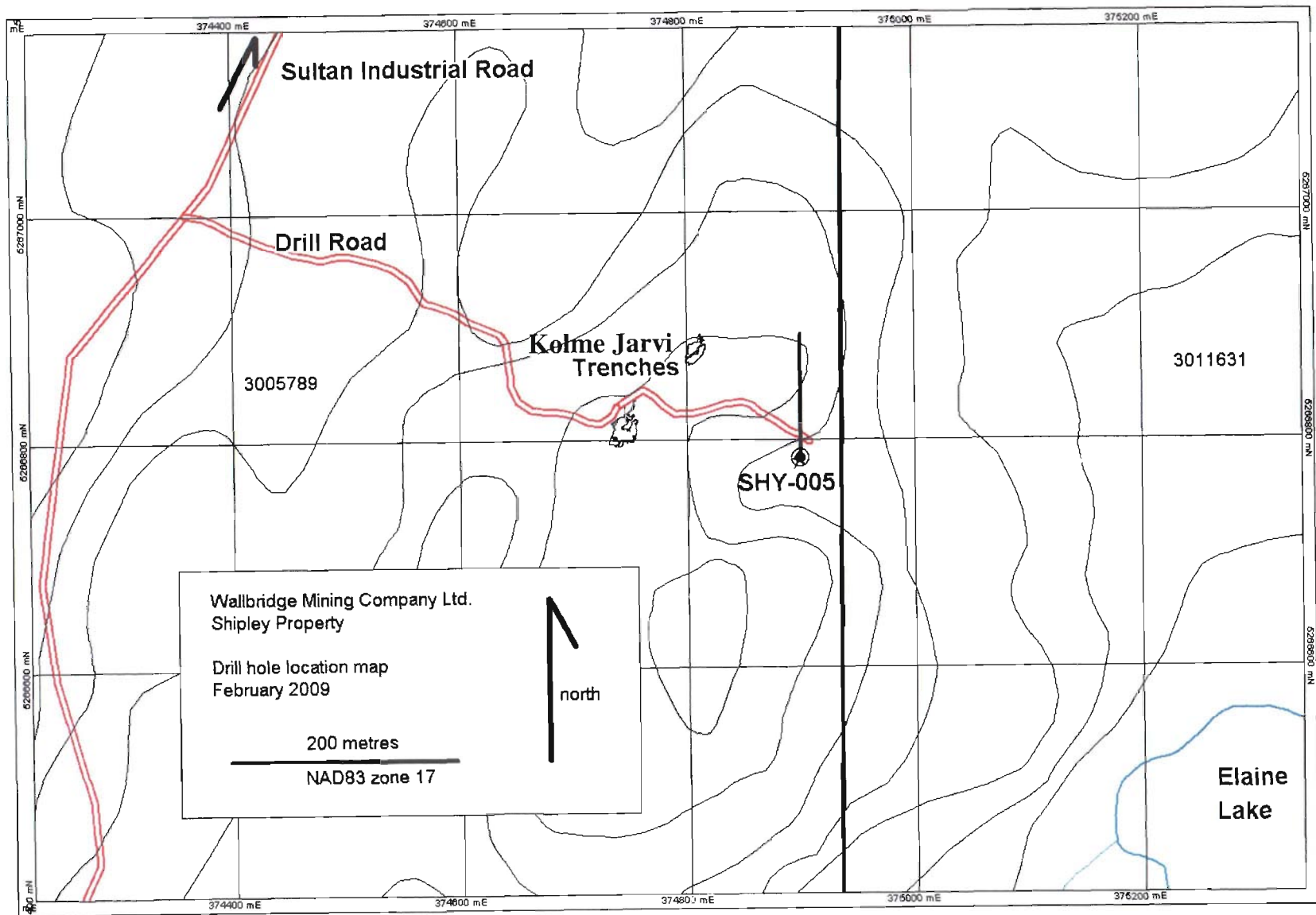


Figure 6. Drill hole SHY-005 location map.

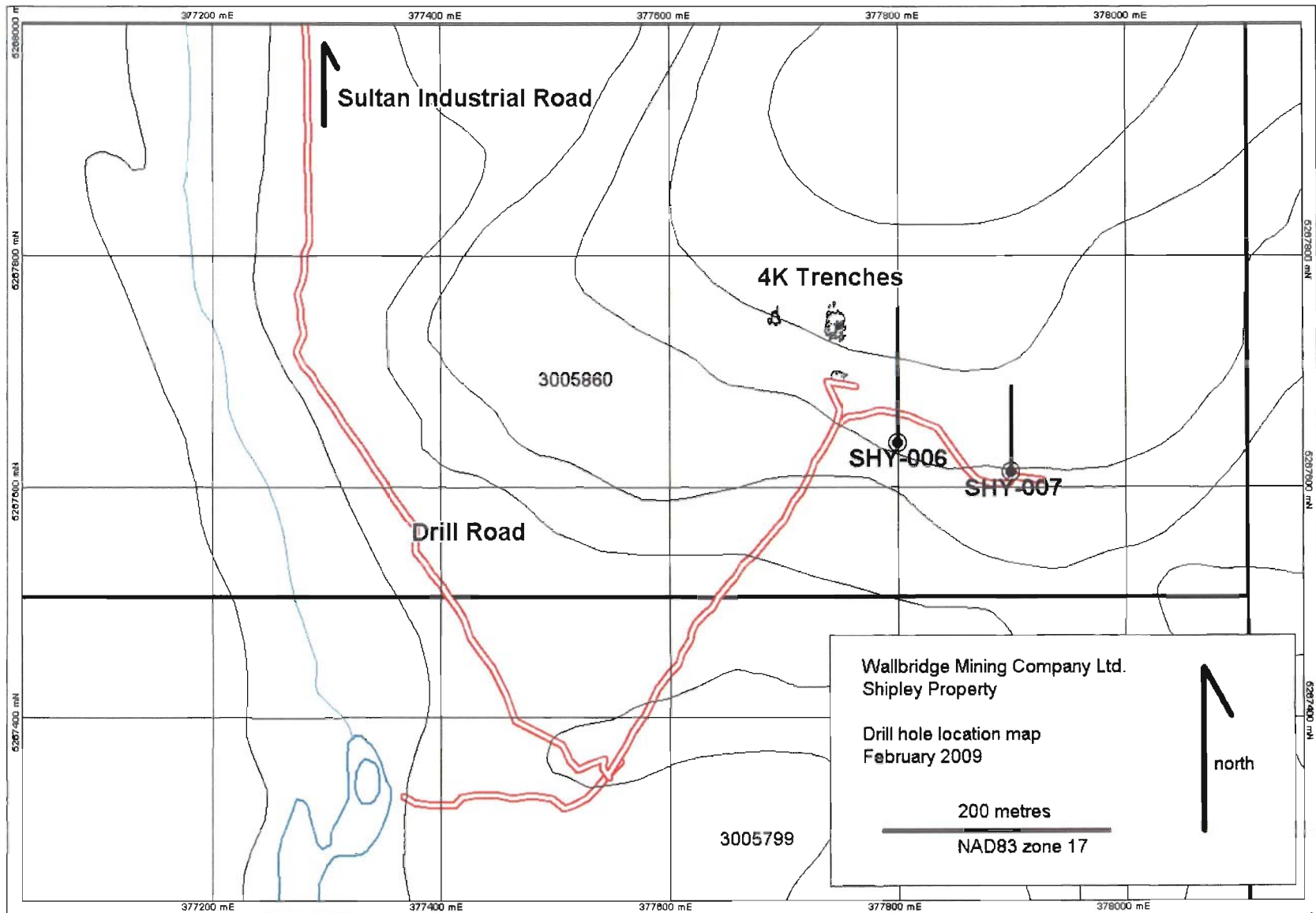


Figure 7. Drill hole SHY-006 and SHY-007 location map.

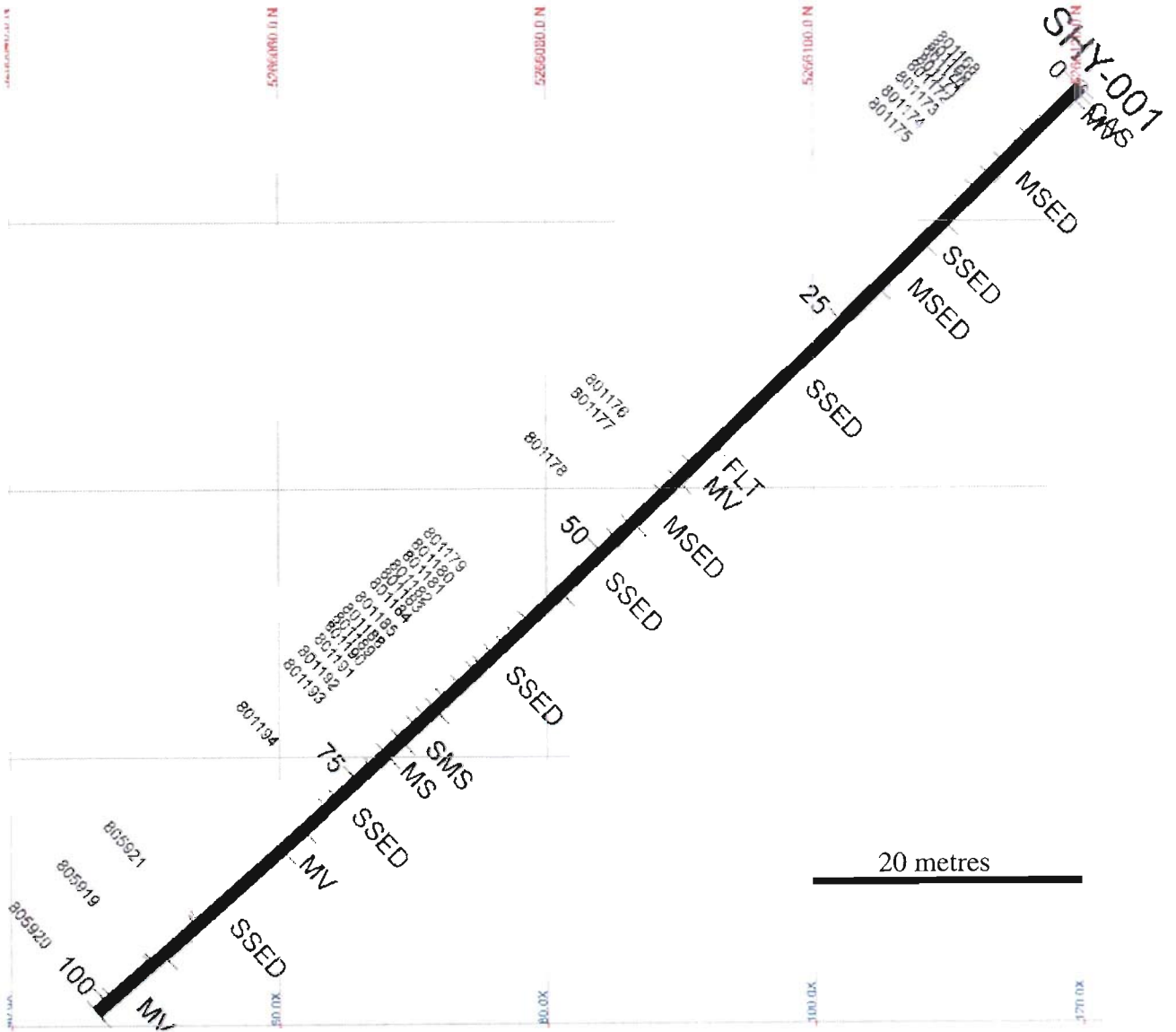


Figure 8. West facing cross section showing lithologies and samples for drill hole SHY-001.

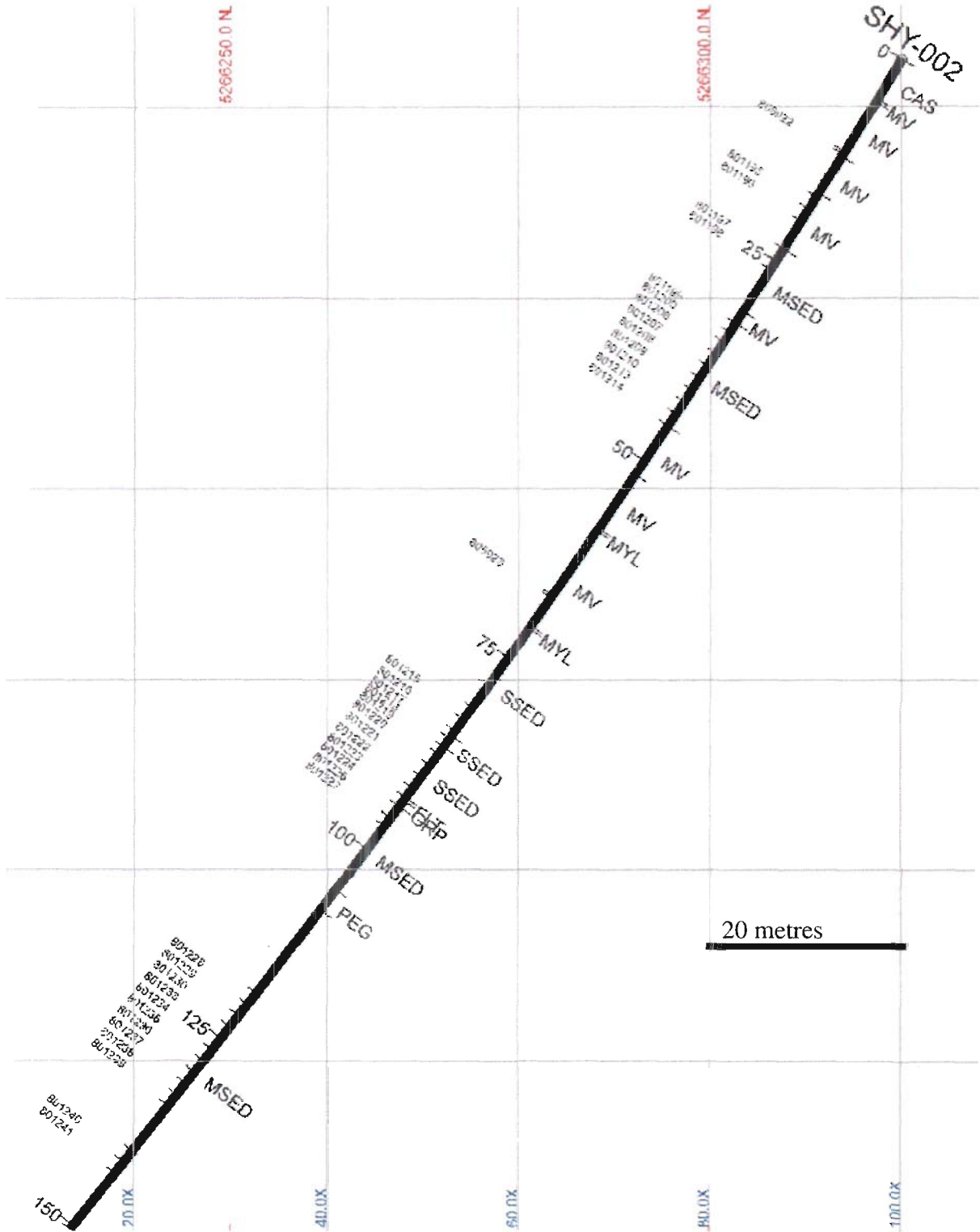


Figure 9. West facing cross section showing lithologies and samples for drill hole SHY-002.

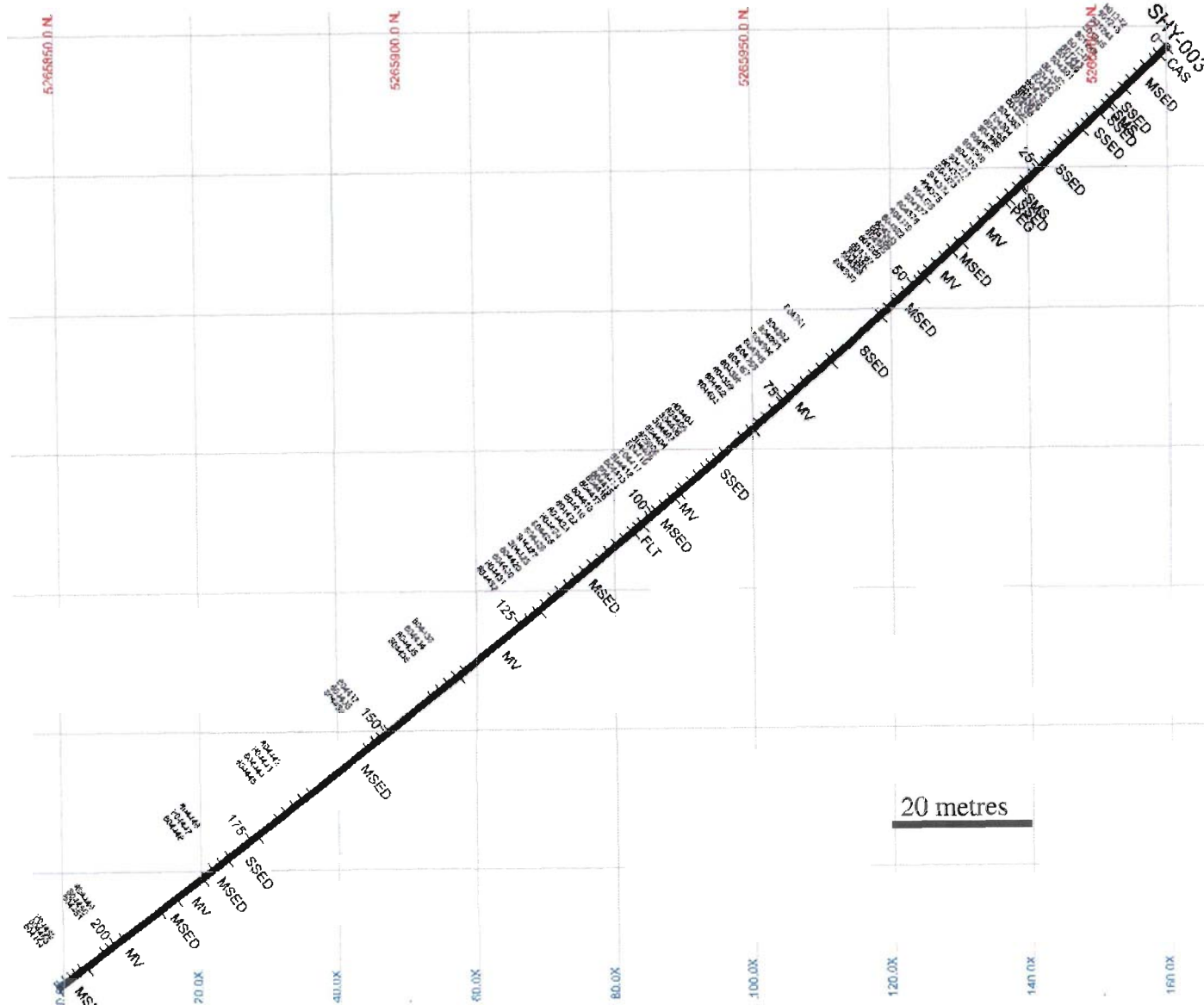


Figure 10. West facing cross section showing lithologies and samples for drill hole SHY-003.



Figure 11. West facing cross section showing lithologies and samples for drill hole SHY-004.

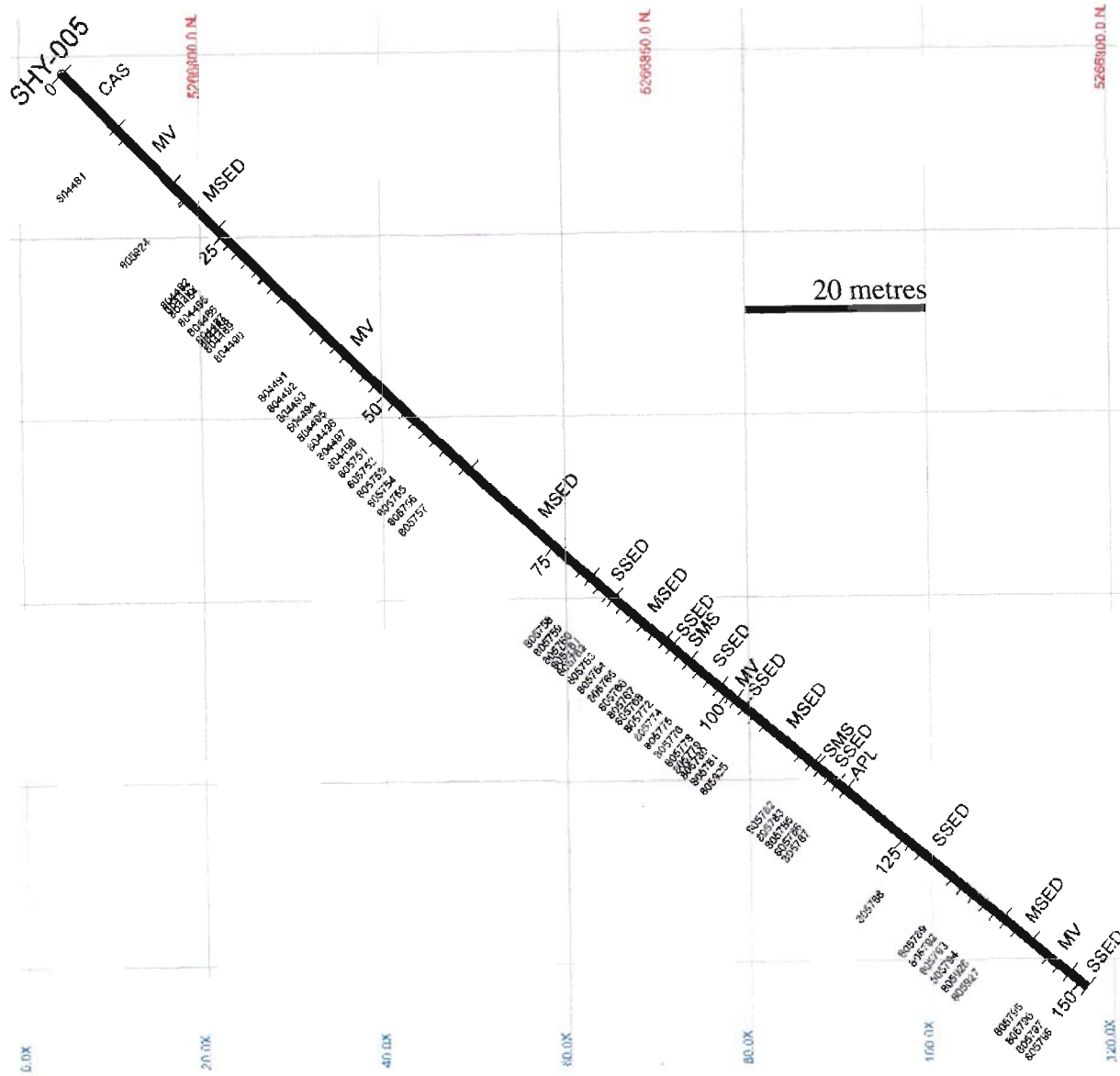


Figure 12. West facing cross section showing lithologies and samples for drill hole SHY-005.

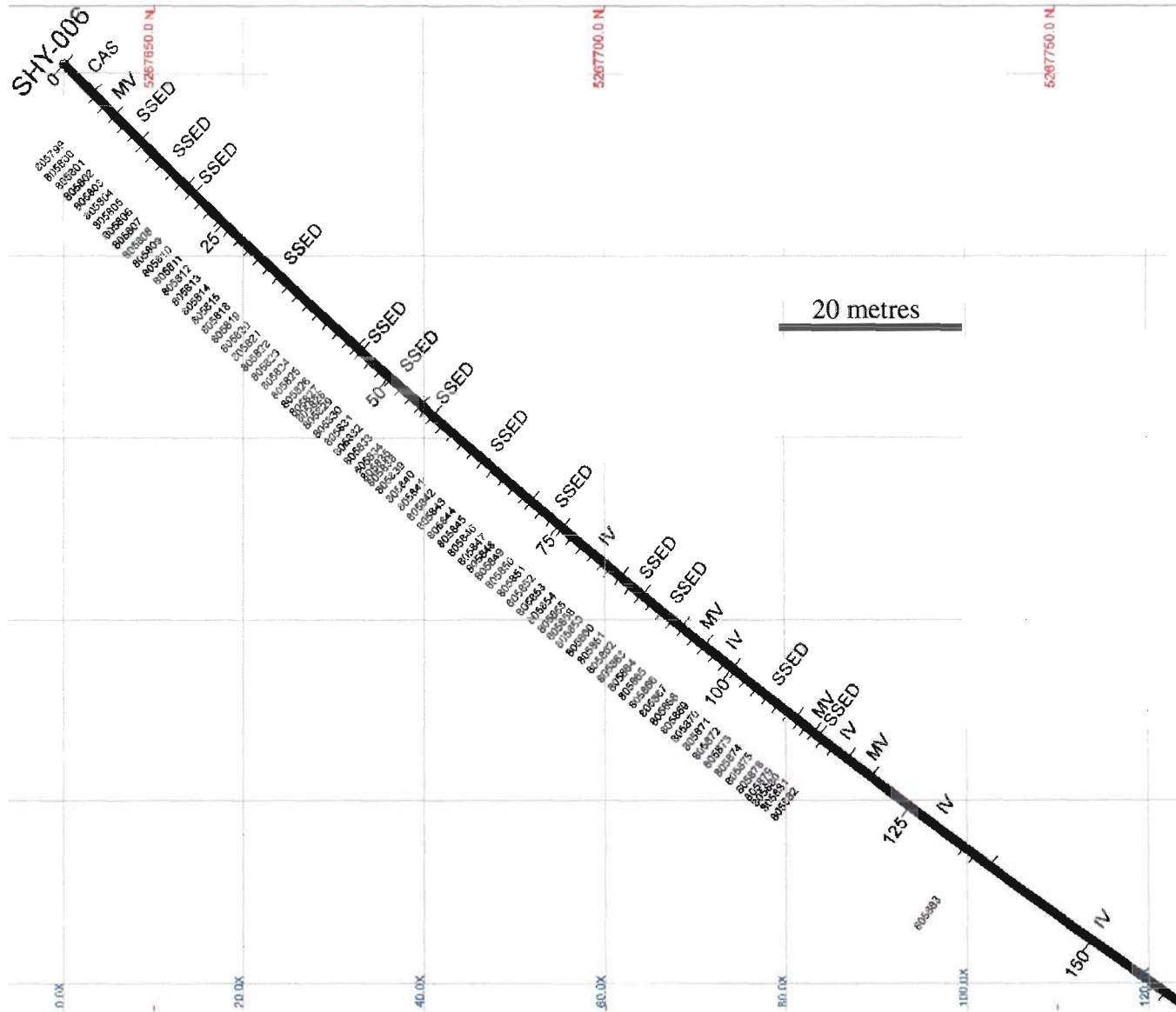


Figure 13. West facing cross section showing lithologies and samples for drill hole SHY-006.

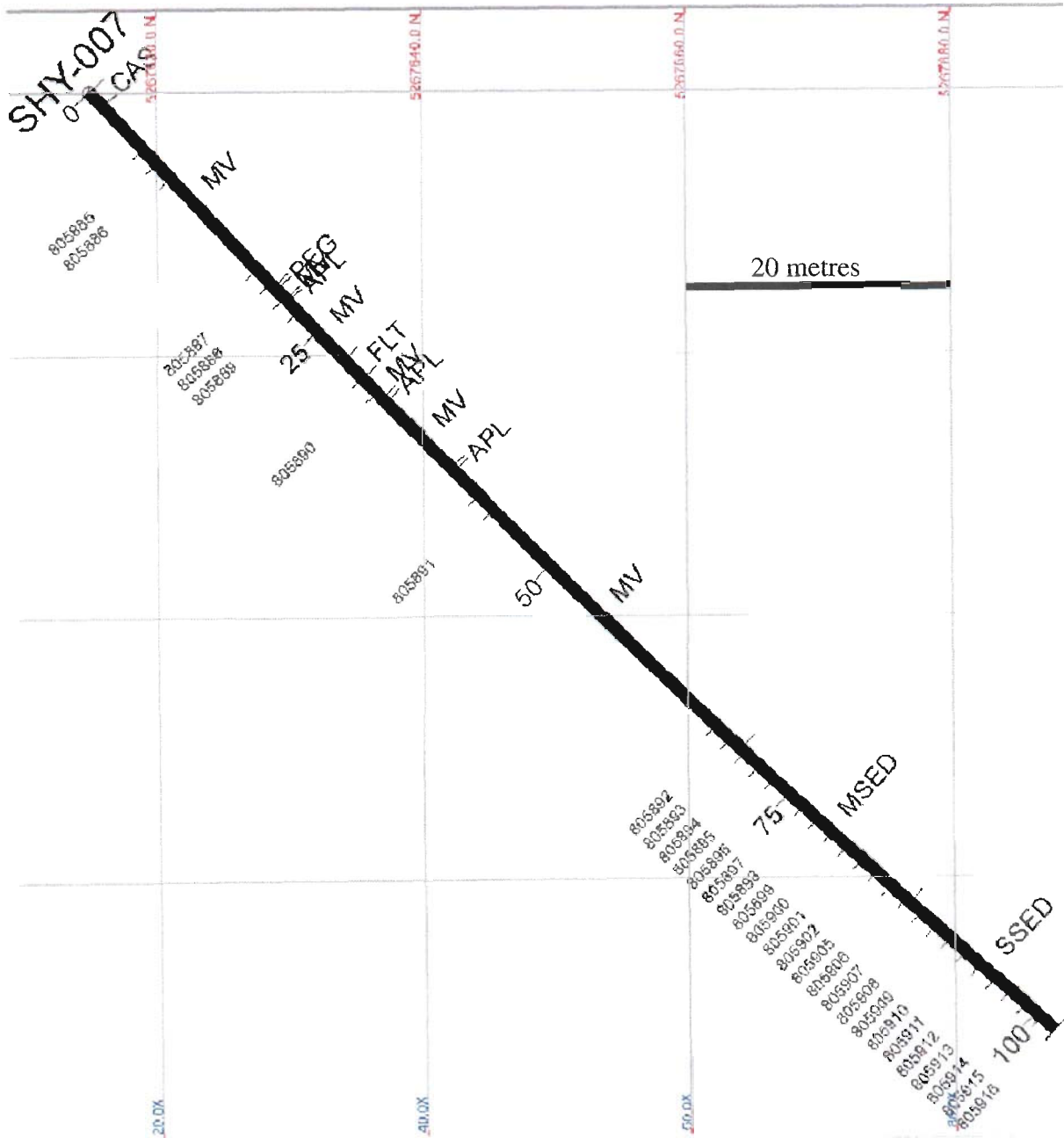


Figure 14. West facing cross section showing lithologies and samples for drill hole SHY-007.

8 INTERPRETATION AND CONCLUSIONS

Gold at the 4K showing represents a brand new, significant discovery at surface in an area where literally no previous work has been completed. Significantly, the area is within a couple of hours drive along maintained roads from mining infrastructure in both Timmins and Sudbury. To date, grab samples collected from trenches at surface returned 2.56, 1.13, 1.05, 0.92, 0.73 g/t gold (Table 2) and samples up to 0.882 and 0.838 g/t gold, each over 1.50 metres, have been intersected down plunge in the only two drill holes completed within kilometres of the showing. Broader intervals include 0.418 g/t over 10.50 metres and 0.228 g/t gold over 7.5 metres in drill hole SHY-006 (Table 6) and 0.220 g/t Au over 6.00 metres in drill hole SHY-007 (Table 7). SHY-007 was likely not drilled deep enough to intersect the down-plunge projection of the higher grade interval in SHY-006. In general, gold showed no correlation with sulphide and mineralized intervals are difficult to distinguish in core without sampling.

Additional drilling and field work are definitely warranted on the 4K target to define the extent of gold mineralization and explore for higher grade structures which may be controlling the occurrence of gold within the high strain siliceous/cherty rocks. There is very little outcrop near the 4K showing, which occurs within a very high strain zone with complex parasitic folding with axes parallel to an intensely developed east plunging stretching lineation.

While the base metal potential of the Property remains, the 4K gold discovery represents the most promising target at this time.

9 RECOMMENDATIONS

1000 metres of drilling, to be completed as soon as feasible, is recommended to follow-up the gold discovery at the 4K showing. This should include a number of very short tightly spaced holes to test the near surface expression of the mineralization, deepening of SHY-007, and several deeper holes to test the down-plunge extent.

Several weeks field work to follow-up the discovery at the 4K gold showing is recommended for the summer of 2009. Several weeks of prospecting on other targets around the property is also recommended, particularly the large arcuate anomaly in the northeast of the Property.

10 REFERENCES

Assessment Files, Mines Library, Willet Green Miller Centre, Sudbury.

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Heather, K.B. 2001. The geological evolution of the Archean Swayze Greenstone Belt, Superior Province, Canada, PhD Thesis, Keele University.

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Oosterman, D. 2004. Report of the Hong Kong Property, Northern Ontario, For Wallbridge Mining Company Limited. Wallbridge Mining Internal Report.

Van Breemen, O., Heather, K.B., and Ayer, J.A., 2006: U-Pb geochronology of the Neoproterozoic Swayze sector of the southern Abitibi greenstone belt; Geological Survey of Canada, Current Research 2006-F1, 32 p.

Feb 19, 2009

Appended Material

Drill Logs

Drill Core Sample List

ALS Chemex Invoices

ALS Chemex Analytical Certificates

DRILL HOLE REPORT

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 360	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -45	Pulled:	Storage: Core Shed	Claim No.: 3011630	Relog by:
Length: 101	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 07-Sep-08	Cemented: no	Hole Type: DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 09-Sep-08				Surveyed:
Logged: 08-Sep-08				Surveyed by: Tom Johnson
Comment:	NAD83:1. first anomaly is a fault 2. second anomaly is pyrrhotite at 71-72m		Coordinate - Gemcom	Coordinate - UTM
			East: 374400	East: 374400
			North: 5266120	North: 5266120
			Elev.: 510	Elev.: 510
			Zone: 17	NAD: NAD83
				Geophysics:
				Geophysic Contractor:
				Left in hole:
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-45.00	C	<input checked="" type="checkbox"/>	
0.50	217.60	-45.10	F	<input type="checkbox"/>	Mag. 50916 Mag Dip: -83.5 Gravity: 1.000
50.00	176.40	-43.40	F	<input checked="" type="checkbox"/>	Mag. 56121 Mag Dip: -76.1 Gravity: 0.999
100.00	179.80	-40.70	F	<input checked="" type="checkbox"/>	Mag. 56088 Mag Dip: -76.1 Gravity: 0.998

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
0.00	0.45	CAS CASING									
		<i>Sudbury Breccia :</i>									
0.45	1.00	MV MAFIC VOLCANIC mg, non-magnetic, not obviously layered. Could be a possible boulder as there is rubble at 1m and can't see the actual contact.									
		<i>Sudbury Breccia :</i>									
1.00	14.25	MSED MAFIC SEDIMENT mm-cm beds, with minor siliceous beds. Non-magnetic. 7-8m: 8% diss py, 10.58 - 10.80 has 3% diss py and possible Sph at 5.38m (brown, soft)									
		<i>Sudbury Breccia :</i>									
		Alteration:									
		1.00 - 14.25	Type/Style/Intensity	Comment							
			Carb F W		801168	3.70	5.20	1.50	-	-	-
			CHL F WM		801169	5.20	5.40	0.20	-	-	-
					801170	5.40	6.37	0.97	-	-	-
					801171	6.37	7.00	0.63	-	-	-
					801172	7.00	8.00	1.00	-	-	-
					801173	8.00	9.45	1.45	-	-	-
					801174	9.45	10.95	1.50	-	-	-
					801175	10.95	12.32	1.37	-	-	-
14.25	16.50	SSED SILICEOUS SEDIMENT Quartzite. Light pink to reddish orange, non-magnetic, barren. Minor interbeds of fg, dark blue-grey mafic seds. Fol: 60 TCA									
		<i>Sudbury Breccia :</i>									
16.50	21.25	MSED									
		<i>Sudbury Breccia :</i>									

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-001

Project: SHIPLEY_WM

Project Number: 661

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
		MAFIC SEDIMENT diss py, minor (3%) siliceous and epidote altered beds									
21.25	38.21	SSED SILICEOUS SEDIMENT interbedded red quartzite and blue-grey quartz-rich wacke. Entire interval is blocky and broken core. Dark red/orange alteration (squirty/veins) from 31.00 - 34.50m - not quite sure what it is, but it's HARD!! Alteration: 21.25 - 38.21									
		<i>Type/Style/Intensity</i> <i>Comment</i> Carb F W CHL F WM									
38.21	38.33	FLT FAULT fault gouge - clay. Light blue-grey; chlorite-rich.									
		<i>Sudbury Breccia :</i>									
38.33	42.13	MV MAFIC VOLCANIC mg, blue grey, non-magnetic, with breccia. Upper margin breccia is likely fault related and may actually be part of the fault zone. Alteration: 38.33 - 42.13	801176	40.63	42.13	1.50	-	-	-	-	-
		<i>Type/Style/Intensity</i> <i>Comment</i> Carb F M CHL F M									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)	
42.13	46.75	MSED MAFIC SEDIMENT blue-grey, non-magnetic, becoming more quartz rich to end of interval Alteration: 42.13 - 46.75	Sudbury Breccia :	801177	42.13	43.63	1.50	-	-	-	-	-
		Type/Style/Intensity Comment Carb F W										
46.75	54.20	SSED SILICEOUS SEDIMENT with interbedded mafic seds. Blue-grey to light green, hard. Becoming even more siliceous towards the end of the interval. Diss py. Alteration: 46.75 - 54.20	Sudbury Breccia :	801178	47.00	48.50	1.50	-	-	-	-	-
		Type/Style/Intensity Comment EP PCH MS patchy-pervasive Carb F W CHL F W										

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
54.20	67.07	SSED									
		Sudbury Breccia :	801179	57.50	58.95	1.45	-	-	-	-	-
		SILICEOUS SEDIMENT	801180	58.95	60.00	1.05	-	-	-	-	-
		grey-light grey-almost white, non-magnetic, patchy ep alt'n, strange light blue alteration along some fractures...(I don't know what it is - amph?).	801181	60.00	61.13	1.13	-	-	-	-	-
		58.95 - 61.13 has ~6% diss py, and 61.13 - 62.10 is chert. 66.07 has a 1-3cm wide py bed and there is 5% diss py at 54.62m	801182	61.13	62.35	1.22	-	-	-	-	-
		Minor Interval:	801183	62.35	63.00	0.65	-	-	-	-	-
		61.13 - 62.10	801184	63.00	64.50	1.50	-	-	-	-	-
		CHT	801185	64.50	66.00	1.50	-	-	-	-	-
		CHERT	801188	66.00	67.07	1.07	-	-	-	-	-
		light grey, broken core.									
		Alteration:									
		(61.13 - 62.10)	Type/Style/Intensity	Comments							
			Carb F MS								
		Alteration:									
		54.20 - 67.07	Type/Style/Intensity	Comment							
			EP PCH MS	patchy - pervasive							
			CHL F W								
			Carb F WM								
67.07	70.50	SMS									
		Sudbury Breccia :	801189	67.07	68.00	0.93	-	-	-	-	-
		SEMI-MASSIVE SULPHIDE	801190	68.00	69.00	1.00	-	-	-	-	-
		Py +/- po +/- mgt hosted in quartz-rich sediments.	801191	69.00	70.50	1.50	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
70.50	72.01	MS MASSIVE SULPHIDE Py/Po in quartz-rich sed as determined from quartz inclusions and banding around 71m. Dominantly semi-massive to massive py +/- mgt until 71.24m, then massive Po>py with quartz inclusions to 72.01m.	801192	70.50	72.01	1.51	-	-	-	-	-
		<i>Sudbury Breccia :</i>									
72.01	80.42	SSED SILICEOUS SEDIMENT 77.17 - 78.06m has garnets in certain beds. BIF-like.	801193	72.01	73.49	1.48	-	-	-	-	-
		<i>Sudbury Breccia :</i>	801194	77.00	78.06	1.06	-	-	-	-	-
		Alteration:									
		77.17 - 78.06	<i>Type/Style/Intensity</i>	<i>Comment</i>							
			GAR Dis WM								
			MAG Dis WM								
80.42	82.59	MV MAFIC VOLCANIC mg, dark blue-grey, non-magnetic. 1% py assoc. w/ altered portions (ep/carb + ? Red) which could be pillow selvages.									
		<i>Sudbury Breccia :</i>									
		Alteration:									
		80.42 - 82.59	Carb F W								
			EP F W								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-001**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
82.59	94.47	SSED SILICEOUS SEDIMENT light grey - blue grey, non-magnetic, bleb of something at 93.84m (possibly muscovite??) associated with quartz. Silicified mafic seds?	805921	90.80	91.12	0.32	-	-	-	-	-
94.47	101.00	MV MAFIC VOLCANIC Basalt. Mg, dark blue-grey, non-magnetic, cut by carb/qtz/ep/chl/fspr veins at 10 TCA (with a speck of cp at 97.95m)	805919	95.40	95.62	0.22	-	-	-	-	-
			805920	99.50	101.00	1.50	-	-	-	-	-
		Alteration:									
		94.47 - 101.00	Type/Style/Intensity	Comment							
			Carb F WM								
			CHL F W								
			EP VN W								
			HE VN W	vein associated							
101.00	0.00	EOH END OF HOLE									

DRILL HOLE REPORT

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 180	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -60	Pulled:	Storage: Core Shed	Claim No.: 3005789	Relog by:
Length: 150.5	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 10-Sep-08	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 12-Sep-08				Surveyed:
Logged: 11-Sep-08				Surveyed by: Tom Johnson
Comment: NAD83: hole making water at 71m. But not when completed.				Geophysics:

Coordinate - Gemcom	Coordinate - UTM
East: 374900	East: 374900
North: 5266320	North: 5266320
Elev.: 505	Elev.: 505
	Zone: 17 NAD: NAD83

Geophysic Contractor:

Left in hole:

Making water: no

Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	180.00	-60.00	C	<input checked="" type="checkbox"/>	
5.00	179.70	-58.30	F	<input checked="" type="checkbox"/>	Mag: 55833 Mag Dip: -73.2 Gravity: 1.002
50.00	183.20	-56.20	F	<input checked="" type="checkbox"/>	Mag: 56550 Mag Dip: -75.2 Gravity: 0.999 Temp: 10C
100.00	185.30	-52.80	F	<input checked="" type="checkbox"/>	Mag: 55273 Mag Dip: -73.7 Gravity: 0.999
150.00	188.10	-51.50	F	<input checked="" type="checkbox"/>	Mag: 55259 Mag Dip: -73.7 Gravity: 0.999

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
0.00	5.00	CAS CASING 0 - 3.78m: boulder compositions: 10% granite-granodiorite-tonalite, 70% basaltic (no mineralization), 20% mafic seds(5% strong chlorite alteration +1% py. and 5% patchy epidote - bed associated). 3.78 - 5.00m: mafic seds.									
		Sudbury Breccia :									
5.00	5.34	MV MAFIC VOLCANIC non-mag, seems bedded, blue-grey with lighter beds/laminations. Beds at 65TCA									
		Sudbury Breccia :									
5.34	12.00	MV MAFIC VOLCANIC more massive than 5 - 5.34m, non-magnetic, seems to be contorted around 9m (possibly pillow selvage??). Foliated at 55 TCA	805922	11.46	11.75	0.29	-	-	-	-	-
		Sudbury Breccia :									
		Alteration:									
		<i>Type/Style/Intensity</i>	<i>Comment</i>								
		5.34 - 12.00 Carb F W	very weak								
12.00	16.53	MV MAFIC VOLCANIC with minor mafic sed interbeds. bedded at ~60TCA. 1cm wide bed with garnets at 13.98m. Non-magnetic.									
		Sudbury Breccia :									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
16.53	23.41	MV MAFIC VOLCANIC massive at base (23.41m) to pillowed (as determined from qtz/alb alb'n) and possible breccia then with minor interbeds of sediment near the top of the interval (16.53m). Po associated with some of the sediment (17.79m)	Sudbury Breccia : 801195 801196	17.00 18.50	18.50 20.00	1.50 1.50	- -	- -	- -	- -	- -
23.41	31.21	MSED MAFIC SEDIMENT bedded (60TCA), mm scale garnets (?) associated with some more felsic bed (i.e. ~25.12m). Trace po. Possible mafic volcanic(?) at 26-28.5m	Sudbury Breccia : 801197 801198	23.41 24.91	24.91 26.00	1.50 1.09	- -	- -	- -	- -	- -
31.21	32.68	MV MAFIC VOLCANIC mg, more massive, magnetic patch - result of alteration?	Sudbury Breccia :								
32.68	45.58	MSED MAFIC SEDIMENT patchy magnetism due to bedding, diss - trace po associated with certain beds, py along fractures. The majority of the garnet, po and possible magnetite occur between 42.50 - 45.00m; here there could also be minor basalt interbedded with the sed.	Sudbury Breccia : 801199 801200 801206 801207 801208 801209 801210 801213 801214	32.68 33.80 35.00 36.50 38.00 39.50 41.00 42.50 44.00	33.80 35.00 36.50 38.00 39.50 41.00 42.50 44.00	1.12 1.20 1.50 1.50 1.50 1.50 1.50 1.50 1.50	- - - - - - - - -	- - - - - - - - -	- - - - - - - - -	- - - - - - - - -	- - - - - - - - -
		Alteration: 32.68 - 45.58	Type/Style/Intensity Comment Carb F W CHL F W								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
	71.24 - 0.00	GAR PCH W									
45.58	51.70	MV MAFIC VOLCANIC blue-grey, fg, more massive than above interval. Trace diss py.									
51.70	58.48	MV MAFIC VOLCANIC originally logged as mafic sed - but is likely really foliated, massive volcanic (basalt) with possible minor mafic sed. finely bedded, and are cut by qtz (likely an extension gash) at 54.57 - 54.67m.									
58.48	58.80	MYL MYLONITE and broken core. Likely originally mafic volcanic.									
58.80	70.94	MV MAFIC VOLCANIC mg, blue-grey, comparably more massive, non-magnetic, diss py. Rare cp/po (associated w/ alt'n - possibly altered amy/selvage).	805923	67.00	67.27	0.27	-	-	-	-	-
70.94	71.24	MYL									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
		MYLONITE clay seam/putty (drillers mud + cuttings??) at 71.03-71.06m. Likely originally mafic volcanic.									
71.24	85.13	SSED SILICEOUS SEDIMENT grey - light grey, finely laminated to more mg (83-84m), local garnet, pyrite and magnetite, minor (<1.5m) intervals of lapilli (fspr) tuff which seem to fine to the top of the hole (77.64-77.75, 79.80-80.07, 81.94-82.61m). Quartz vein (extension gash??) 4cm wide at 30 TCA. Possible massive sed or basalt at 72.15 - 73.20m. Overall, could be silicified mafic seds, that become more siliceous with depth.	Sudbury Breccia : 801215 801216 801217	81.50 83.00 84.50	83.00 84.50 85.50	1.50 1.50 1.00	- - -	- - -	- - -	- - -	- - -
85.13	86.57	SSED SILICEOUS SEDIMENT hosting not quite semi-massive py/g/tpo+/- mgt. Mineralization is banded (with bedding). Alteration: 85.13 - 86.57	Sudbury Breccia : 801218	85.50	86.57	1.07	-	-	-	-	-
		Type/Style/Intensity Comment GAR PCH MS 4%									
86.57	93.24	SSED SILICEOUS SEDIMENT light grey, trace pyrite and pyhotite that increases towards the end of interval. Local garnet and magnetism. Brecciated at end of interval. Alteration: 86.57 - 93.24	Sudbury Breccia : 801219 801220 801221 801222 801223	86.57 87.50 89.00 90.50 92.00	87.50 89.00 90.50 92.00 93.24	0.93 1.50 1.50 1.50 1.24	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
		Type/Style/Intensity Comment GAR PCH W Carb F W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-002**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
93.24	93.59	<p>FLT FAULT graphite-rich, sandy-clay like.</p> <p>Alteration: 93.24 - 93.59</p> <p><i>Type/Style/Intensity</i> <i>Comment</i> GRPH P I</p>									
		Sudbury Breccia :									
93.59	94.41	<p>GRP GRAPHITE massive graphite +/- sphalerite??? Or another grey mineral.</p>	801224	93.24	94.41	1.17	-	-	-	-	-
		Sudbury Breccia :									
94.41	105.36	<p>MSED MAFIC SEDIMENT with minor silicious beds blue-grey, with strong epidote alt'n at top of interval with py + sph??, otherwise rare/trace py/po. Becomes brittle towards the end of the interval with some fractures causing brecciation.</p> <p>Alteration: 94.41 - 95.40</p> <p><i>Type/Style/Intensity</i> <i>Comment</i> EP P S with py+/- sph???</p>	801226 801227	94.41 95.91	95.91 97.00	1.50 1.09	- -	- -	- -	- -	- -
		Sudbury Breccia :									

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-002

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
	95.40 - 105.36	Carb F W CHL F M									
105.36	108.00	PEG PEGMATITE pink, cg, 1% py. Broken core. Brecciated by strong carb/chl veins/alteration. Alteration: 105.36 - 108.00									
		Sudbury Breccia : Type/Style/Intensity Comment Carb F M intense at 107.42-107.58 CHL F W strong at 107.42-107.58									
108.00	150.50	MSED MAFIC SEDIMENT dark blue-grey, finely laminated to more massive (up to decimetre scale beds), local garnet (not beyond 123m), rare magnetic beds/laminations, accretionally lapilli/crystal tuff beds(?) at 135.60-135.68 and 148.30 - 148.46m, diss py, possible actinolite at 124.30m and 112m?? Gradational change to slightly more siliceous sed?? Patchy strong ep all'n +/- actinolite +/- pyrite, mainly 123.5-125m. Rare chalcopyrite. Minor interval of mafic volcanic flow: 133 - 135m. Broken core: 113.20-116.00m at 75 TCA finely laminated/contorted beds and more broken from 108.00-108.71m. Drillers mud + cuttings: 110.06-110.14m									
		Sudbury Breccia :	801228	119.00	120.50	1.50	-	-	-	-	-
			801229	120.50	122.00	1.50	-	-	-	-	-
			801230	122.00	123.50	1.50	-	-	-	-	-
			801233	123.50	125.00	1.50	-	-	-	-	-
			801234	125.00	126.50	1.50	-	-	-	-	-
			801235	126.50	128.00	1.50	-	-	-	-	-
			801236	128.00	129.50	1.50	-	-	-	-	-

DRILL HOLE REPORT

Hole Number: SHY-003

Project: SHIPLEY_WM

Project Number: 661

Drilling	Casing	Core	Location	Other
Azimuth: 180	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -60	Pulled:	Storage: Core Shed	Claim No.: 3005789	Relog by:
Length: 150.5	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 10-Sep-08	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 12-Sep-08				Surveyed:
Logged: 11-Sep-08				Surveyed by: Tom Johnson
Comment: NAD83: hole making water at 71m. But not when completed.				Geophysics:
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 374900	East: 374900	Left in hole:
		North: 5266320	North: 5266320	Making water: no
		Elev.: 505	Elev.: 505	Multi shot survey: yes
			Zone: 17 NAD: NAD83	

Deviation Tests

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003** Project: **SHIPLEY_WM** Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Carb F W CHL PCH M									
11.27	11.80	SMS SEMI-MASSIVE SULPHIDE py>po +/- sph hosted in siliceous seds.	801249	11.00	12.00	1.00	-	-	-	-	-
11.80	13.50	SSED SILICEOUS SEDIMENT light grey, trace sph and graph in upper portion of interval, alteration parallel to bedding. Alteration: 11.80 - 13.50	804351	12.00	13.50	1.50	-	-	-	-	-
		Type/Style/Intensity Comment ACTL B M GAR B MS ??? Not sure GRPH Dis W in upper portion of interval									
13.50	16.93	SSED SILICEOUS SEDIMENT intensely altered (presumably) siliceous sed	804352 804353 804354	13.50 15.00 16.00	15.00 16.00 17.00	1.50 1.00 1.00	- - -	- - -	- - -	- - -	- - -
		Alteration: 13.50 - 16.93									
		Type/Style/Intensity Comment Carb F W ACTL PCH W Alb P M MSC PCH WM muscovite									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		GAR PCH WM CHL P S fracture controlled (mod-str) BIO P M									
16.93	28.80	SSED SILICEOUS SEDIMENT silicified mafic sed?? Light grey 18% py: 19.35 - 21m semi-massive po>>py 27.41-27.55m									
		Alteration:									
	16.93 - 28.80	Type/Style/Intensity Comment Sil P S ACTL PCH M GAR PCH MS GRPH F WM									
			804355	17.00	18.50	1.50	-	-	-	-	-
			804356	18.50	19.35	0.85	-	-	-	-	-
			804357	19.35	20.14	0.79	-	-	-	-	-
			804358	20.14	21.00	0.86	-	-	-	-	-
			804362	21.00	22.50	1.50	-	-	-	-	-
			804363	22.50	24.00	1.50	-	-	-	-	-
			804364	24.00	25.50	1.50	-	-	-	-	-
			804365	25.50	26.50	1.00	-	-	-	-	-
			804366	26.50	28.00	1.50	-	-	-	-	-
			804367	28.00	29.50	1.50	-	-	-	-	-
28.80	29.13	SMS SEMI-MASSIVE SULPHIDE po>py trace cp host is mafic sed (at least more mafic than he above interval).									
29.13	31.46	SSED SILICEOUS SEDIMENT silicified mafic sed?? Light grey, variable bedding									
	29.13 - 31.46	Alteration: Type/Style/Intensity Comment Sil P S ACTL PCH W									
			804369	29.50	31.00	1.50	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-003

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		GAR PCH W MSC PCH M muscovite									
31.46	32.21	PEG PEGMATITE darker red - hem all'n?? Trace silver specks - possibly sph, but more likely graphite??? I really don't know	804370	31.00	32.50	1.50	-	-	-	-	-
		Alteration: 31.46 - 32.21									
		Type/Style/Intensity HE F M									
		Comment ??? What else would make this color??									
32.21	40.64	MV MAFIC VOLCANIC flow associated (wispy-like) alteration textures/features, medium grained, blue-grey, core isn't as fractured and blocky as seds.	804371	32.50	34.00	1.50	-	-	-	-	-
		Alteration: 32.21 - 40.64									
		Type/Style/Intensity Alb PCH WM Carb F W GAR PCH WM BIO PCH M ACTL PCH W									
		Comment selvage associated???									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
40.64	42.63	MSED MAFIC SEDIMENT interbed of sil sed Alteration: 40.64 - 42.63 <i>Type/Style/Intensity</i> <i>Comment</i> Sil PCH S strong - intense patchy-pervasive ACTL PCH M GAR PCH WM	804377	41.00	42.50	1.50	-	-	-	-	-
42.63	48.15	MV MAFIC VOLCANIC strongly altered. (possibly mafic sed.???) mg. dark blue-grey, patchy weak magnetism (possibly due to finely disseminated po??? Or magnetite?) Alteration: 42.63 - 48.15 <i>Type/Style/Intensity</i> <i>Comment</i> Alb PCH MS ACTL PCH WM CHL P M	804378 804379 804382 804383	42.50 44.00 45.50 47.00	44.00 45.50 47.00 48.15	1.50 1.50 1.50 1.15	- - - -	- - - -	- - - -	- - - -	- - - -
48.15	56.44	MSED MAFIC SEDIMENT blue-grey, silicified (?). Minor (< 50cm) intervals of qtz-fsprcrystal tuff (as in SHY-002) Alteration:	804384 804385 804386 804387	48.15 49.00 50.00 51.43	49.00 50.00 51.43 52.93	0.85 1.00 1.43 1.50	- - - -	- - - -	- - - -	- - - -	- - - -

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
96.17	102.13	MSED MAFIC SEDIMENT light blue-grey Minor intervals: 100.66-100.82m: 30% py/po+/- mgst+/- hem in siliceous sed 101.93-102.04m: Qtz vein at 70 TCA, with 3% py/po									
		Sudbury Breccia :	804411	96.57	98.00	1.43	-	-	-	-	-
			804412	98.00	99.39	1.39	-	-	-	-	-
			804413	99.39	100.66	1.27	-	-	-	-	-
			804414	100.66	102.04	1.38	-	-	-	-	-
		Alteration:									
	96.17 - 102.13	Type/Style/Intensity Comment									
		Carb VN W									
		CHL P W									
		ACTL PCH WM									
		GAR PCH W									
		Carb F W									
102.13	103.85	FLT FAULT host: qtz vein, siliceous and mafic seds. Possible sphalerite staining (brown-red)									
		Sudbury Breccia :	804415	102.04	103.00	0.96	-	-	-	-	-
			804416	103.00	104.00	1.00	-	-	-	-	-
		Alteration:									
	102.13 - 103.85	Type/Style/Intensity Comment									
		ACTL PCH W									
		CHL P I except where the qtz vein is									
		Carb F W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
103.85	121.53	MSED MAFIC SEDIMENT light blue-grey, finely laminated, patchy magnetism (due to po?) 107.50m: 10cm thick chlorite-rich + po/graphite - shear?? Rare quartz (extension gash??) plus po/cp May have lost 13cm at 107...but the next run seems a little long...so maybe not even that much.									
		Sudbury Breccia :	804417	104.00	105.50	1.50	-	-	-	-	-
			804418	105.50	107.00	1.50	-	-	-	-	-
			804419	107.00	108.50	1.50	-	-	-	-	-
			804422	108.50	110.00	1.50	-	-	-	-	-
			804423	110.00	111.50	1.50	-	-	-	-	-
		Alteration:	804424	111.50	113.00	1.50	-	-	-	-	-
		<i>Type/Style/Intensity Comment</i>	804425	113.00	114.50	1.50	-	-	-	-	-
		103.85 - 121.53	804426	114.50	116.00	1.50	-	-	-	-	-
		GAR PCH W	804427	116.00	117.50	1.50	-	-	-	-	-
		Carb F W	804428	117.50	119.00	1.50	-	-	-	-	-
		CHL PCH WM patchy-pervasive	804429	119.00	120.50	1.50	-	-	-	-	-
		ACTL PCH WM	804430	120.50	122.00	1.50	-	-	-	-	-
121.53	136.51	MV MAFIC VOLCANIC dark blue-grey, massive (or large pillows), magnetism at top of interval (po association) and decreases with depth. Possible interbeds of sediments at the top of the interval. Mineralization is generally associated with alteration									
		Sudbury Breccia :	804431	122.00	123.50	1.50	-	-	-	-	-
			804432	123.50	125.00	1.50	-	-	-	-	-
			804433	135.50	137.00	1.50	-	-	-	-	-
		Alteration:									
		<i>Type/Style/Intensity Comment</i>									
		121.53 - 136.51									
		BIO P WM									
		ACTL PCH W									
		Alb P W									

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-003

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
136.51	173.77	MSED									
		Sudbury Breccia :	804434	137.00	138.50	1.50	-	-	-	-	-
		MAFIC SEDIMENT	804435	138.50	140.00	1.50	-	-	-	-	-
		fg, blue-grey, finely laminated-cm scale beds with minor lighter grey (more siliceous) beds to the base of the interval. There are likely some minor mafic volcanic flows in this interval. Patchy magnetism (fine po??)	804436	140.00	141.50	1.50	-	-	-	-	-
		occasionally contoured bedding with increased alteration (generally 1+cm thick), 165.50-166: brecciation by siliceous vns (30 TCA)	804437	149.50	151.00	1.50	-	-	-	-	-
		minor interval: 151.00-151.50m: carb brecciated sedts(post lithification) at 30 TCA, with trace graph and 2% diss po.	804438	151.00	152.00	1.00	-	-	-	-	-
		170.11-172.22m: more massive, no po/magnetism likely minor mafic volcanic flow	804439	152.00	153.50	1.50	-	-	-	-	-
			804442	164.00	165.50	1.50	-	-	-	-	-
		Minor Interval:	804443	165.50	167.00	1.50	-	-	-	-	-
		151.00 - 151.50 BX Sudbury breccia:	804444	167.00	168.50	1.50	-	-	-	-	-
		BRECCIA	804445	168.50	170.00	1.50	-	-	-	-	-
		carb brecciated sedts (post lithification)									
		Alteration:									
		Type/Style/Intensity Comments									
		(151.00 - 151.50) Carb VN MS									
		GRPH Dis W									
		Mineralization:									
		Type/Style/%Mineral/Comment									
		151.00 - 151.50 PO DIS 2									
		-									
		-									
		-									
		-									
		-									
		Structure:									
		Type/Core Angle Comment									
		(151.00 - 151.50) VN 30									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		<p>Minor Interval: 165.50 - 166.00</p> <p>BX BRECCIA occasionally contorted beds with increased alteration. Generally ~1cm thick. Brecciation by siliceous veins</p> <p>Sudbury breccia:</p>									
		<p>Structure: (165.50 - 166.00)</p> <p style="margin-left: 40px;">Type/Core Angle VN 30</p> <p style="margin-left: 40px;">Comment</p>									
		<p>Minor Interval: 170.11 - 172.22</p> <p>MV MAFIC VOLCANIC more massive, no po/magnetism. Likely a minor mafic volcanic flow.</p> <p>Sudbury breccia:</p>									
		<p>Alteration: 136.51 - 173.77</p> <p style="margin-left: 40px;">Type/Style/intensity Comment</p> <p style="margin-left: 40px;">GAR PCH W</p> <p style="margin-left: 40px;">ACTL PCH WM</p> <p style="margin-left: 40px;">BIO PCH W</p> <p style="margin-left: 40px;">Carb F W</p> <p style="margin-left: 40px;">Alb PCH WM</p> <p style="margin-left: 40px;">GRPH PCH W very weak - 0.01%</p>									
173.77	179.39	<p>SSED SILICEOUS SEDIMENT</p>									
		<p>Sudbury Breccia :</p>									

LITHOLOGY REPORT
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Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	NI (%)	Cu (%)
		light grey, finely laminated, non-magnetic way up: to the top of the hole (see 174.50m, or is this a result of metamorphism?)									
		Alteration:									
	173.77 - 179.39	Type/Style/Intensity Comment Carb F W GAR PCH W Alb P W ACTL PCH W									
179.39	183.84	MSED Sudbury Breccia :	804446	179.00	180.50	1.50	-	-	-	-	-
		MAFIC SEDIMENT	804447	180.50	182.00	1.50	-	-	-	-	-
		light blue-grey, finely laminated, magnetism associated with po and mineralized beds	804448	182.00	183.50	1.50	-	-	-	-	-
		Alteration:									
	179.39 - 183.84	Type/Style/Intensity Comment Carb F W ACTL PCH W CHL P WM BIO PCH WM									
183.84	188.73	MV Sudbury Breccia :									
		MAFIC VOLCANIC more massive and coarse grained (chilled base and slower chill towards the top of the hole - tops up?) blue-grey, generally non-magnetic - is this what the field crew was calling biotite schist??									
		Alteration:									
	183.84 - 188.73	Type/Style/Intensity Comment Carb F WM BIO P WM ACTL PCH W ??									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
188.73	191.79	MSED MAF-IC SEDIMENT fine - decimetre scale beds/laminations with minor siliceous beds Alteration: 188.73 - 191.79									
		Sudbury Breccia : Type/Style/Intensity Comment Carb F WM causing some minor brecciation ACTL PCH W									
191.79	205.20	MV MAFIC VOLCANIC mg, dark blue-grey, non-magnetic with minor intervals of sediment near base of interval Minor interval: 197-199.2m; broken core (40-60 TCA), no fault just sub-parallel carb veins which appear post deposition, 2% py, 0.01% po 200.12 - 2.68m; brecciated by qtz vns with minor po/py and trace cp.									
		Sudbury Breccia : Type/Style/Intensity Comment Carb F WM CHL F WM BIO P M Alb P WM	804449	198.50	200.00	1.50	-	-	-	-	-
			804450	200.00	201.00	1.00	-	-	-	-	-
			804451	201.00	202.00	1.00	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-003**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
205.20	210.50	MSED									
		Sudbury Breccia :	804452	206.00	207.00	1.00	-	-	-	-	-
		MAFIC SEDIMENT	804453	207.00	208.00	1.00	-	-	-	-	-
		blue-grey, laminated, non-magnetic, with minor siliceous and more massive beds	804454	208.00	209.00	1.00	-	-	-	-	-
		Minor interval: 207.36 - 207.69m: strong epidote alteration and 5% po									
		210.15m: breccia with clasts of upper bed, therefore way up is down hole....									
		Last 20cm of hole could be mafic volcanic flow.....									
		Possible hinge at 210.00m.									
		Alteration:									
		Type/Style/Intensity Comment									
		205.20 - 210.50 Carb F W									
		ACTL PCH W									
210.50	0.00	EOH									
		Sudbury Breccia :									
		END OF HOLE									

DRILL HOLE REPORT

Hole Number: **SHY-004**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 180	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -60	Pulled:	Storage: Core Shed	Claim No.: 3011631	Relog by:
Length: 107	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 20-Sep-08	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 22-Sep-08				Surveyed:
Logged: 22-Sep-08				Surveyed by: Tom Johnson
Comment:				Geophysics:
NAD83: There a 1.5m section in the 38-41m run (I think) that I can't piece together properly...grt.			Coordinate - Gemcom	Coordinate - UTM
Overall, this hole is more altered than the others.			East: 376000	East: 376000
74-107m: gamet schist - likely interbedded seds and volcanics...messy.			North: 5266725	North: 5266725
			Elev.: 469	Elev.: 469
			Zone: 17	NAD: NAD83
				Left in hole:
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-60.00	C	<input checked="" type="checkbox"/>	
20.00	9.10	-56.80	F	<input type="checkbox"/>	Mag: 28894 Mag Dip: -52.3 Gravity: 0.999
50.00	169.10	-56.60	F	<input checked="" type="checkbox"/>	Mag: 56200 Mag Dip: -74.9 Gravity: 0.999
100.00	190.50	-56.50	F	<input checked="" type="checkbox"/>	Mag: 56440 Mag Dip: -75 Gravity: 0.999

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-004

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
0.00	19.50	CAS CASING sand and boulders - granite, mafic volcanic (flow)									
19.50	22.89	MSED MAFIC SEDIMENT blue-grey, non-magnetic, finely laminated to bedded, interbedded with minor siliceous beds Alteration: 19.50 - 22.89									
		Type/Style/Intensity Comment GAR PCH W ACTL PCH WM CHL F W Carb F W									
22.89	27.92	MV MAFIC VOLCANIC mg, light blue-grey, non-magnetic, fold nose or parasitic folding (?) at 23.60 @ 20TCA (with seds), brecciated near base of interval (so way up, is down hole????) It could be debated as to whether this interval is a sed. Alteration: 22.89 - 27.91	804457	23.88	24.65	0.77					
		Type/Style/Intensity Comment ACTL PCH WM Alb P M Carb F W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-004**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
27.92	34.71	MSED MAFIC SEDIMENT finely laminated to bedded, blue-grey Alteration:									
		27.92 - 34.71									
		<i>Type/Style/Intensity</i>									
		ACTL PCH WM									
		GAR PCH M									
		COR PCH W									
		CHL F W									
		<i>Comment</i>									
34.71	37.21	SSED SILICEOUS SEDIMENT qtz-fspr crytsal tuff - cg, llight grey quartz rich matrix, massive, non-magnetic Alteration:									
		34.71 - 37.21	804458	35.90	37.21	1.31	-	-	-	-	-
		<i>Type/Style/Intensity</i>									
		MSC P M									
		SA PCH W									
		<i>Comment</i>									
		72.04 - 0.00									
		GAR P MS									
		ACTL PCH WM									
		COR PCH W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-004**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
37.21	59.81	MSED MAFIC SEDIMENT finely laminated to more massive beds (decimetre scale), blue-grey, non-magnetic, bedding gradually changes from 40 (at top of interval) to 60 and back to 40 TCA (at base of interval). Siliceous Sediment 43.00 - 43.95m, 52.07-52.85m, and becoming more siliceous towards the end of the interval									
		Minor Interval: 43.00 - 43.95									
		SSED SILICEOUS SEDIMENT purple, non-magnetic									
		Mineralization:									
		43.00 - 43.95	PY DIS 0.1	-	-	-	-	-	-	-	-
		Minor Interval: 52.07 - 52.85									
		SSED SILICEOUS SEDIMENT mg, light grey, non-magnetic - I think it's too qtz-rich to be intrusive.									
		Alteration:									
		37.21 - 59.81	GAR PCH M ACTL PCH W Carb F W CHL F W COR PCH W								mostly near end of interval

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-004**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
66.06	67.37	SMS SEMI-MASSIVE SULPHIDE pyrrhotite - stringery, disseminated, wispy. Hosted in sil sed.	804466	66.06	67.37	1.31	-	-	-	-	-
67.37	72.04	SSED SILICEOUS SEDIMENT light grey to purplish, strongly altered (garnet), with po (more at top of interval, parallel to bedding/foliation)	804467	67.37	68.42	1.05	-	-	-	-	-
			804468	68.42	69.85	1.43	-	-	-	-	-
			804469	69.85	71.00	1.15	-	-	-	-	-
			804470	71.00	72.04	1.04	-	-	-	-	-
Alteration:		Type/Style/Intensity	Comment								
67.37 - 72.04		GAR P I ACTL PCH W CHL PCH W Alb PCH W									
72.04	76.00	SSED SILICEOUS SEDIMENT blue-grey to green to purple, slightly less intense garnet alteration, and less po	804471	72.04	73.50	1.46	-	-	-	-	-
			804472	73.50	75.00	1.50	-	-	-	-	-
			804473	75.00	76.00	1.00	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-004

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
76.00	98.63	MSED MAFIC SEDIMENT Heterogeneous garnet schist may be better nomenclature. Finely laminated to more massive beds, light to dark blue grey speckled with garnets, with minor more siliceous beds/intervals (incl. 'crystl' tuff, non-magnetic. More mafic sections are garnet-rich and are more massive than "normal". Could be an altered pillowed flow with interpillow siliceous seds?? Messed up Possible minor basalt flow from 92.47 - 93.75m???? Possible minor fold hinge at ~80m. Overall, more altered and foliated than 'normal'.	Sudbury Breccia : 804474 804477 804478 804479	76.00 77.00 95.35 96.85	77.00 78.50 96.85 98.30	1.00 1.50 1.50 1.45	- - - -	- - - -	- - - -	- - - -	- - - -
98.63	104.00	MV MAFIC VOLCANIC more massive, garnets more evenly dispersed, dark blue-grey, non-magnetic, quartz and alteration near base of interval (selvages? amygdals? - way up is down hole?) Alteration:	Sudbury Breccia : 804480	98.30	99.80	1.50	-	-	-	-	-
		Type/Style/Intensity Comment 98.63 - 104.00 ACTL PCH WM Alb P WM GAR P MS COR P W CHL PCH W									
104.00	107.00	MSED MAFIC SEDIMENT finely laminated, light blue-grey, non-magnetic, folded - no good bedding measurement. Likely a fold hinge at 106m. Alteration:	Sudbury Breccia :								
		Type/Style/Intensity Comment 104.00 - 107.00 ACTL PCH M GAR PCH WM CHL PCH W COR PCH W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-004**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
107.00	0.00	EOH END OF HOLE									

Sudbury Breccia :

DRILL HOLE REPORT

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 360	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -45	Pulled:	Storage: Core Shed	Claim No.: 3005789	Relog by:
Length: 151.06	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 24-Sep-08	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 27-Sep-08				Surveyed:
Logged: 27-Sep-08				Surveyed by: Tom Johnson
Comment:				Geophysics:
NAD83: Nothing significant at either target: but mineralization associated with siliceous seds between 92 - 115m.			Coordinate - Gemcom	Geophysic Contractor:
According to drillers there's 7m casing...but core says different. ...			East: 374900	East: 374900
Block 95m is good. Block 98 is actually at 99.50m - and all blocks after are 1.5m off - rods used were 1.5m (small drill).			North: 5266785	North: 5266785
			Elev.: 518	Elev.: 518
			Zone: 17	NAD: NAD83
				Left in hole:
				Making water: yes
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	360.00	-45.00	C	<input checked="" type="checkbox"/>	
10.00	0.10	-45.80	F	<input checked="" type="checkbox"/>	Mag: 57546 Mag Dip: -72.6 Gravity: 0.999
50.00	358.60	-43.70	F	<input checked="" type="checkbox"/>	Mag: 58427 Mag Dip: -71.5 Gravity: 0.999
101.50	355.60	-39.70	F	<input checked="" type="checkbox"/>	Mag: 56876 Mag Dip: -72.6 Gravity: 0.999
146.50	359.80	-39.40	F	<input checked="" type="checkbox"/>	Mag: 56267 Mag Dip: -73 Gravity: 0.999

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
0.00	8.50	CAS CASING 90% granite-tonalite, 5% seds, 5% volcanic flows									
8.50	17.14	MV MAFIC VOLCANIC mg (at top of interval), blue-grey, generally massive, non-magnetic, fining down with more qtz/ep+/- carb alt'n (inter-pillow material/amygdals) - so way up is down hole. Quartz at 12.50 - 12.60m: likely extension gash (as seen in trench to W)	Sudbury Breccia : 804481	8.50	10.00	1.50	-	-	-	-	-
		Alteration:									
		Type/Style/Intensity Comment									
		8.50 - 17.14									
		BIO P M									
		ACTL P WM									
		Carb F W									
		Alb P WM									
		24.15 - 0.00									
		Carb F W									
		ACTL P WM									
		EP PCH W									
		Alb PCH WM									
		BIO P WM									
		COR PCH W									
		??									
17.14	24.15	MSED MAFIC SEDIMENT light grey, finely laminated to bedded, non-magnetic, pyrite in lower portion of interval. Broken core ~23m.	Sudbury Breccia : 805924	19.23	19.47	0.24	-	-	-	-	-
		Alteration:									
		Type/Style/Intensity Comment									
		17.14 - 24.15									
		ACTL P WM									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		CHL F W									
		GAR PCH W									
		GAR B W									
		Alb PCH W									
24.15	62.50	MV									
		Sudbury Breccia :	804482	25.00	26.13	1.13	-	-	-	-	-
		MAFIC VOLCANIC	804483	26.13	26.23	0.10	-	-	-	-	-
		blue-grey, generally massive but more foliated with interbedded seds near top of interval (could be seds?), non-magnetic, likely a series of flows (massive and pillowed) with interflow/pillow seds at various angles TCA. Seds tend to be light green (ep) altered - see minor lithology. Where massive flows - likely what was called biotite schist in the field.	804484	26.23	27.50	1.27	-	-	-	-	-
		55-56m: parasitic folding; 58-59m: parasitic folding; 52.23-52.31: qtz ep pod	804485	27.50	29.00	1.50	-	-	-	-	-
			804486	29.00	30.50	1.50	-	-	-	-	-
		Minor Interval:	804487	30.50	31.43	0.93	-	-	-	-	-
		31.43 - 31.63	804488	31.43	31.63	0.20	-	-	-	-	-
		SSED	804489	31.63	33.00	1.37	-	-	-	-	-
		SILICEOUS SEDIMENT	804490	33.00	34.50	1.50	-	-	-	-	-
		po/py	804491	39.50	41.00	1.50	-	-	-	-	-
		Alteration:	804492	41.00	42.50	1.50	-	-	-	-	-
		(31.43 - 31.63)	804493	42.50	44.00	1.50	-	-	-	-	-
		Type/Style/Intensity	804494	44.00	45.50	1.50	-	-	-	-	-
		Comments	804495	45.50	47.00	1.50	-	-	-	-	-
		ACTL PCH WM	804496	47.00	48.50	1.50	-	-	-	-	-
			804497	48.50	50.00	1.50	-	-	-	-	-
		Mineralization:	804498	50.00	51.50	1.50	-	-	-	-	-
		31.43 - 31.63	805751	51.50	53.00	1.50	-	-	-	-	-
		Type/Style/%Mineral/Ca	805752	53.00	54.50	1.50	-	-	-	-	-
		Comment	805753	54.50	56.00	1.50	-	-	-	-	-
		PO ws 5 - diss-wispy	805754	56.00	57.50	1.50	-	-	-	-	-
		PY F 3 - bedding controlled									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
Structure:											
	(31.43 - 31.63)	Type/Core Angle BD 70	Comment	805755	57.50	59.00	1.50	-	-	-	-
				805756	59.00	60.50	1.50	-	-	-	-
				805757	60.50	62.00	1.50	-	-	-	-
Minor Interval:											
	40.60 - 41.56	MSED MAFIC SEDIMENT ep alt'n	Sudbury breccia:								
Alteration:											
	(40.60 - 41.56)	Type/Style/Intensity EP P M Carb F W	Comments								
Structure:											
	(40.60 - 41.45)	Type/Core Angle BD 70	Comment								

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-005

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Minor Interval: 43.33 - 44.54									
		MSED MAFIC SEDIMENT ep alt'd beds									
		Sudbury breccia:									
		Alteration: (43.33 - 44.54)	Type/Style/Intensity EP P M	Comments							
		Mineralization: 43.33 - 44.54	Type/Style/%Mineral/Ca PY DIS 0.4 - - - - -	Comment generally associated with more siliceous beds							
		Structure: (43.33 - 44.54)	Type/Core Angle BD 70	Comment							

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
Minor Interval:											
47.42	48.17	MSED MAFIC SEDIMENT <i>likely against a pillow - thus the 45 TCA at lower limit and 60 TCA (more typical) at the upper portion of the interval</i>									
Sudbury breccia:											
Alteration:											
(47.42 - 48.17)		Type/Style/Intensity EP PCH W ACTL PCH W Carb F W	Comments								
Mineralization:											
47.42	48.17	Type/Style/%Mineral/Ca PY DIS 0.2	Comment generally with qtz/fsp+/-carb								
Structure:											
(47.42 - 48.17)		Type/Core Angle BD 53	Comment 45-60 TCA								

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-005

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Minor Interval: 52.23 - 52.31									
		EPDT EPIDOTITE <i>msv-qtz-ep_pod</i>									
		Sudbury breccia:									
		Alteration: (52.23 - 52.31)	Type/Style/Intensity	Comments							
			EP P I								
		Structure: (52.23 - 52.31)	Type/Core Angle	Comment							
			UC 75								
			LC 75								
		Minor Interval: 52.31 - 52.92									
		MSED									
		Sudbury breccia: <i>MAFIC SEDIMENT? Could be alteration associated with a flow as the bedding isn't contorted like it is elsewhere.</i>									
		Alteration: (52.31 - 52.92)	Type/Style/Intensity	Comments							
			EP PCH M								
			Alb PCH M								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Minor Interval:									
	54.01 - 54.56	MSED MAFIC SEDIMENT light grey, laminated, slightly contorted beds									
		Alteration:									
	(54.01 - 54.56)	Type/Style/Intensity EP P WM Alb PCH M									
		Mineralization:									
	54.01 - 54.17	Type/Style/%Mineral/Ca PY MG 1 - - - - -									
		Structure:									
	(54.01 - 54.56)	Type/Core Angle BD 50									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005** Project: **SHIPLEY_WM** Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Minor Interval: 56.81 - 59.60									
		MSED									
		Sudbury breccia: MAFIC SEDIMENT with pink, siliceous bed at 56.81 - 56.94m: has a rip up clast of the unit below and seems to fine up...way up to top of hole? Unit seems contorted, and is likely mingled with mafic flow...bedding varies from 10-70 TCA									
		Alteration: (56.81 - 59.60)	Type/Style/Intensity	Comments							
			EP P MS								
			Alb PCH W								
		Mineralization: 56.81 - 59.60	Type/Style/%Mineral/Ca	Comment							
			CP TR 0.0001 -								
			PY DIS 0.1 -								
			-								
			-								
			-								
			-								
		Structure: (56.81 - 59.60)	Type/Core Angle	Comment							
			BD 10								
			BD 70								
		Alteration: 62.50 - 0.00	Type/Style/Intensity	Comment							
			ACTL PCH W								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Alb PCH W Carb F WM GAR PCH WM EP PCH W CHL F W BIO P MS									
		seems to pick up after 73m dominantly only to ~73m									
62.50	80.34	MSED MAFIC SEDIMENT blue-grey, finely laminated to more bedded, minor siliceous interbeds. Garnet and po content increasing towards end of interval (81m) crystal tuff: 66.09 - 66.30m possible minor volcanic flow from 73 - 74.75m..... Real fold hinge at 63-64m.	805758	79.00	80.34	1.34	-	-	-	-	-
		Minor Interval: 66.09 - 66.30 SSED SILICEOUS SEDIMENT "crystal tuff"									
		Sudbury breccia:									
80.34	83.74	SSED SILICEOUS SEDIMENT light purple-green-grey, fg, magnetism associated with po, po/py mineralization more prominent from 81.00 - 82.57m. BIF-like. minor mafic interval: 81.66 - 82.04	805759 805760 805761	80.34 81.66 83.00	81.66 83.00 83.74	1.32 1.34 0.74	- - -	- - -	- - -	- - -	- - -
		Minor Interval: 81.66 - 82.04 MSED MAFIC SEDIMENT dark grey, broken core, overall: unmineralized, but there are pieces with 15% py- likely a 1cm wide seam/bed									
		Sudbury breccia:									
		Alteration: 80.34 - 83.74 ACTL P M GAR P M CHL F W									
		Type/Style/Intensity green coloring presumably the purple color									
		Comment									

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-005

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		ACTL P M Alb PCH W BIO P W ?									
101.15	102.42	SSED SILICEOUS SEDIMENT po blow out from a stringer parallel to bedding/foliation at UCT. Alteration: 101.15 - 102.42	Sudbury Breccia : 805780	101.15	102.42	1.27	-	-	-	-	-
		Type/Style/Intensity Comment GAR PCH W COR PCH W ? ACTL PCH W									
102.42	112.21	MSED MAFIC SEDIMENT finely laminated to more massive beds, light blue-grey, non-magnetic (with po exception), the upper portion of the interval is more massive and could be a mafic flow - but then there's a fair amount of interbedded seds (or a lot of alteration associated with chilled pillow selvages and amygdals??) Parasitic folding 107 - 110m, and fold hinge. Minor Interval: 102.42 - 107.00	Sudbury Breccia : 805781 805925 805782	102.42	103.84	1.42	-	-	-	-	-
		MV MAFIC VOLCANIC ??? With a contact sub-parallel TCA from 107 - 108.50m	Sudbury breccia:								
		Alteration: 102.42 - 112.21									
		Type/Style/Intensity Comment ACTL P WM Carb F W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
		CHL F W EP PCH W ? BIO P WM									
112.21	112.70	SMS SEMI-MASSIVE SULPHIDE - MASSIVE po +/- cp hosted in siliceous seds	805783	112.00	113.13	1.13	-	-	-	-	-
112.70	115.61	SSED SILICEOUS SEDIMENT light purple - grey, with more mafic interbeds - mineralization associated with more siliceous beds. Diss py (1%) and po (0.2%) throughout interval with exception of the more mineralized (~10%) po-cp-py from 113.63 - 114.51m	805785 805786	113.13 114.56	114.56 115.61	1.43 1.05	- -	- -	- -	- -	- -
	112.70 - 115.61	Alteration: Type/Style/Intensity Comment GAR PCH W ACTL PCH WM CHL F W									
115.61	116.78	APL APLITE DIKE very quartz rich - light pink, with more qtz-rich sections that are parallel to contacts but inside dyke. Looks similar to sil sed (massive) - whole rock geochem and thin section to determine.	805787	115.61	116.78	1.17	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-005

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
116.78	139.09	SSED SILICEOUS SEDIMENT Or silicified mafic seds... Very light blue-grey to green-grey, finely laminated to bedded, bedding inconsistent, minor very siliceous beds, light green altered beds (act/ep) generally some py+/- po association									
		Alteration:									
	116.78 - 139.09	Type/Style/Intensity ACTL PCH M EP PCH WM SII P MS BIO PCH WM CHL F W	Comment if originally mafic seds - if not, then, primary silica	805788	126.00	127.50	1.50	-	-	-	-
				805789	132.00	133.50	1.50	-	-	-	-
				805792	133.50	135.00	1.50	-	-	-	-
				805793	135.00	136.50	1.50	-	-	-	-
				805794	136.50	138.00	1.50	-	-	-	-
				805926	138.00	139.50	1.50	-	-	-	-
139.09	143.12	MSED MAFIC SEDIMENT dark blue-grey, finely laminated to bedded, generally non-magnetic. 140 - 143m: parasitic folding.									
		Alteration:									
	139.09 - 143.12	Type/Style/Intensity ACTL PCH WM BIO PCH M Carb F W EP PCH W GAR PCH WM	Comment	805927	139.50	141.00	1.50	-	-	-	-
143.12	148.59	MV MAFIC VOLCANIC mg, more massive, dark blue-grey, non-magnetic, no associated sulphide. Patchy brecciation near top of interval - way up to top of hole??									
		Alteration:									
		Type/Style/Intensity	Comment	805795	145.59	147.09	1.50	-	-	-	-
				805796	147.09	148.59	1.50	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-005**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i> <i>Type/Style/Intensity</i>	<i>Comment</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
	143.12 - 148.59	BIO PCH WM ACTL P M Carb F W	mostly near base of interval where it's coarser grained. generally associated with the brecciation in the upper portion of the unit									
148.59	151.06	SSED SILICEOUS SEDIMENT	Sudbury Breccia : similar to 116.78 - 139.09m but with stronger alteration in upper half of interval. Light blue-grey - green (alteration), non-magnetic (except po associated spots), finely laminated to bedded.	805797 805798	148.59 150.09	150.09 151.06	1.50 0.97	- -	- -	- -	- -	- -
	148.59 - 151.06	Alteration: EP P MS ACTL PCH M Carb F W	<i>Type/Style/Intensity</i> <i>Comment</i>									
151.06	0.00	EOH END OF HOLE	Sudbury Breccia :									

DRILL HOLE REPORT

Hole Number: **SHY-006**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 360	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -45	Pulled:	Storage: Core Shed	Claim No.: 3005860	Relog by:
Length: 162.48	Capped: yes	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 28-Sep-08	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 02-Oct-08				Surveyed:
Logged: 07-Sep-08				Surveyed by: Tom Johnson

Comment: NAD83: blocks are off by 1.5 from ~28m...check this location.
 More of an exhalative environment.
 Missing reflex tests at collar, 50m, and 100m. (but we weren't charged for them).

Coordinate - Gemcom	Coordinate - UTM
East: 377800	East: 377800
North: 5267640	North: 5267640
Elev.: 481	Elev.: 481
	Zone: 17 NAD: NAD83

Geophysics:
Geophysic Contractor:
Left in hole:
Making water: yes
Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	360.00	-45.00	C	<input checked="" type="checkbox"/>	
150.00	351.90	-35.20	F	<input checked="" type="checkbox"/>	Mag: 54979 Mag Dip: -73.8 Gravity: 0.998

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-006**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
0.00	4.50	CAS CASING 80% granitoid, 15% sed, 5% basaltic									
4.50	7.95	MV MAFIC VOLCANIC massive, blue-grey, non-magnetic. Silicified?? Or very massive sed...unlikely.									
			805799	5.00	6.50	1.50	-	-	-	-	-
			805800	6.50	8.00	1.50	-	-	-	-	-
		Alteration:									
		4.50 - 7.95	Type/Style/Intensity	Comment							
			Carb F W								
			Sil P MS	??							
7.95	11.95	SSED SILICEOUS SEDIMENT dark purpley-blue, finely laminated to bedded, almost cherty, magnetism varies from weak to strong - could be due to either very fine magnetite alteration or disseminated pyrrhotite - unsure. BIF-like.									
			805801	8.00	9.50	1.50	-	-	-	-	-
			805802	9.50	11.00	1.50	-	-	-	-	-
			805803	11.00	12.50	1.50	-	-	-	-	-
		Alteration:									
		7.95 - 11.95	Type/Style/Intensity	Comment							
			COR P S	is this what's making the rock so hard?							
			ACTL PCH WM								
			GAR PCH W								
			MAG PCH WM	??							

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-006

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
	20.37 - 0.00	Carb F W ACTL PCH WM patchy-pervasive CHL F W MAG PCH W GAR PCH W									
11.95	19.11	SSED SILICEOUS SEDIMENT light grey to dark blue, finely laminated to bedded, very hard, becoming more siliceous towards the end of the interval. Po generally seems to be sub-parallel to bedding/foliation and associated with the 'more' mafic beds, but locally the pyrrhotite seems stringery (wispy) and isn't as magnetic as normal...possibly both types of pyrrhotite	Sudbury Breccia :	805804	12.50	14.00	1.50	-	-	-	-
				805805	14.00	15.50	1.50	-	-	-	-
				805806	15.50	17.00	1.50	-	-	-	-
				805807	17.00	18.50	1.50	-	-	-	-
	11.95 - 19.11	Alteration: Type/Style/Intensity Comment Carb F W locally bedding controlled (~19.20m) CHL F W GAR PCH WM ACTL PCH W ? COR P MS ? Is this what's making it so hard???									
19.11	20.37	SSED SILICEOUS SEDIMENT qtz-fspr 'crystal' tuff, grey matrix with white crystals, massive, non-magnetic, a bed with larger crystals at 20.06 - 20.15m, contacts of unit are in broken core. No obvious alteration or mineralization.	Sudbury Breccia :	805808	18.50	20.00	1.50	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-006**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
20.37	45.18	SSED SILICEOUS SEDIMENT light grey to dark blue, similar to 11.95-19.11m, finely laminated to bedded, very hard, patchy semi-massive to massive (~10cm) sections of pyrrhotite and wispy throughout. Minor interval ~38.20 - 40.48m of very siliceous material similar to 7.95 - 11.95m. Overall, generally magentic (not always associated with pyrrhotite - presumably magnetite, but not visible. Late carbonate clast breccia at 34.90m (broken core).									
		Minor Interval: 38.20 - 40.48									
		SSED SILICEOUS SEDIMENT close to chert - similar to 7.95 - 11.95m									
		Sudbury Breccia :	805809	20.00	21.50	1.50	-	-	-	-	-
			805810	21.50	23.00	1.50	-	-	-	-	-
			805811	23.00	24.50	1.50	-	-	-	-	-
			805812	24.50	26.00	1.50	-	-	-	-	-
			805813	26.00	27.50	1.50	-	-	-	-	-
		Sudbury breccia:	805814	27.50	29.00	1.50	-	-	-	-	-
			805815	29.00	30.50	1.50	-	-	-	-	-
			805818	30.50	32.00	1.50	-	-	-	-	-
			805819	32.00	33.50	1.50	-	-	-	-	-
			805820	33.50	35.00	1.50	-	-	-	-	-
			805821	35.00	36.50	1.50	-	-	-	-	-
			805822	36.50	38.00	1.50	-	-	-	-	-
			805823	38.00	39.50	1.50	-	-	-	-	-
			805824	39.50	41.00	1.50	-	-	-	-	-
			805825	41.00	42.50	1.50	-	-	-	-	-
			805826	42.50	44.00	1.50	-	-	-	-	-
			805827	44.00	45.18	1.18	-	-	-	-	-
45.18	45.83	SSED SILICEOUS SEDIMENT massive, non-magnetic, light grey, qtz-fsp 'crystal' tuff - possibly some biotite?? But no other significant mineralization or alteration.									
		Alteration: 45.18 - 45.83									
		Type/Style/Intensity	Comment								
		BIO P W	???								

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-006

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
45.83	54.79	SSED SILICEOUS SEDIMENT light grey to dark blu-grey, finely banded to bedded, similar to 7.95-11.95m except slightly mpre mineralization and alteration. Alteration seems bedding associated, and mineralization is associated with alteration. Brownish hue to some beds may indicate sphalerite????					-	-	-	-	-
		Alteration:									
		45.83 - 54.79	Type/Style/Intensity	Comment							
			ACTL PCH WM								
			Carb F W								
			MAG PCH W	?							
			GAR PCH W								
			EP PCH WM								
			COR P W	?							
54.79	56.51	SSED SILICEOUS SEDIMENT grey, qtz-fspr 'crystal tuff, massive, non-magnetic, weakly foliated. No associated mineralization.					-	-	-	-	-
		Alteration:									
		54.79 - 56.51	Type/Style/Intensity	Comment							
			BIO P W								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-006**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
56.51	70.93	SSED SILICEOUS SEDIMENT blue-grey, finely laminated to bedded, magnetic, alteration seems wispy, and not constant throughout beds, alteration seems more stringery here some orangy-brown alteration mineral - hard...???									
		Alteration: 56.51 - 70.93									
		<i>Type/Style/Intensity</i> <i>Comment</i>									
		ACTL PCH WM	805839	56.51	58.00	1.49	-	-	-	-	-
		COR P WM ?	805840	58.00	59.50	1.50	-	-	-	-	-
		Carb F W	805841	59.50	61.00	1.50	-	-	-	-	-
		EP PCH WM	805842	61.00	62.50	1.50	-	-	-	-	-
		MAG PCH M ??	805843	62.50	64.00	1.50	-	-	-	-	-
		GAR PCH W but where it occurs, it's strong	805844	64.00	65.50	1.50	-	-	-	-	-
		MAG PCH W but where it occurs, it's strong - it think...	805845	65.50	67.00	1.50	-	-	-	-	-
			805846	67.00	68.50	1.50	-	-	-	-	-
			805847	68.50	70.00	1.50	-	-	-	-	-
			805848	70.00	71.00	1.00	-	-	-	-	-
70.93	75.49	SSED SILICEOUS SEDIMENT foliated qtz-fsp 'crystal' tuff - light grey, massive, non-magnetic, no associated mineralization. The upper 20cm is dark grey with a red tint, but you can still see the crystals - I'm not sure what type of alteration this is as it's hard and not hematite. There is a minor finely laminated section from 74.70 - 74.79m. There are finer grained portions between 74-75m.									
		Alteration: 70.93 - 75.49									
		<i>Type/Style/Intensity</i> <i>Comment</i>									
		BIO P WM	805849	71.00	72.50	1.50	-	-	-	-	-
			805850	72.50	74.00	1.50	-	-	-	-	-
			805851	74.00	75.50	1.50	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-006**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
75.49	83.99	IV									
		Sudbury Breccia :	805852	75.50	77.00	1.50	-	-	-	-	-
		INTERMEDIATE VOLCANIC	805853	77.00	78.50	1.50	-	-	-	-	-
		with interbedded quartz-rich seds with ~5% po associated with garnet alteration 77.42-78.63m- meaning bi-modal volcanism...	805854	78.50	80.00	1.50	-	-	-	-	-
		light green-grey to redish-brown, non-magnetic, with stringery and banded alteration, some of the alteration style is similar to what is observed in the mafic flows - wispy/ discontinuous bands and blebby (amygdal associated?).	805855	80.00	81.50	1.50	-	-	-	-	-
			805858	81.50	82.50	1.00	-	-	-	-	-
			805859	82.50	84.00	1.50	-	-	-	-	-
		Minor Interval:									
		77.42 - 78.63									
		SSED									
		Sudbury breccia:									
		SILICEOUS SEDIMENT									
		almost cherty - bedded, with garnet alteration, and magnetic pyrrhotite.									
		Alteration:									
		(77.42 - 78.63)									
		Type/Style/Intensity	Comments								
		GAR PCH MS									
		Mineralization:									
		77.42 - 78.63									
		PO DIS 5									
		-									
		-									
		-									
		-									
		-									
		-									
		-									
		Alteration:									
		75.49 - 83.99									
		ACTL PCH WM									
		EP PCH W									
		CHL F W									
		GAR PCH W									

DRILL HOLE REPORT

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

Drilling	Casing	Core	Location	Other
Azimuth: 360	Length: 0	Dimension: BQTK	Township: SHIPLEY	Logged by: Natalie MacLean
Dip: -45	Pulled:	Storage: Core Shed	Claim No.: 3005860	Relog by:
Length: 101.98	Capped:	Section:	NTS:	Contractor: SUMMIT DRILLING
Started: 02-Oct-08	Cemented: no	Hole Type: DD	Hole: SURFACE	Spotted by: Tom Johnson
Completed: 02-Oct-08				Surveyed:
Logged: 03-Oct-08				Surveyed by: Tom Johnson
Comment: NAD83: hole likely ended too early - and was entering similar rocks to those intersected in SHY-006				Geophysics:
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 377900	East: 377900	Left in hole:
		North: 5267615	North: 5267615	Making water: yes
		Elev.: 480	Elev.: 480	Multi shot survey: yes
			Zone: 17 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	360.00	-45.00	C	<input checked="" type="checkbox"/>	
2.00	359.20	-47.50	F	<input checked="" type="checkbox"/>	Mag: 60033 Mag Dip: -76.5 Gravity: 1.000
50.00	0.60	-45.00	F	<input checked="" type="checkbox"/>	Mag: 57437 Mag Dip: -72.5 Gravity: 0.999
100.00	0.10	-41.50	F	<input checked="" type="checkbox"/>	Mag: 56394 Mag Dip: -72.7 Gravity: 0.999

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
0.00	1.50	CAS CASING									
1.50	20.35	MV MAFIC VOLCANIC dark blue-grey, non-magnetic, alteration is patchy/wispy, with minor narrow (mm wide) quartz veins, and patchy diss pyrite (0.01%). Po associated with minor interbedded sed ~6.75m.									
		Alteration:									
		1.50 - 20.35	<i>Type/Style/Intensity</i>	<i>Comment</i>							
			Qtz VN WM								
			Carb PCH W								
			ACTL PCH WM								
			Aib PCH W								
			CHL F WM	moderate at end of interval							
			GAR PCH W								
20.35	20.68	PEG PEGMATITE pinkish-brown, fracture altered - dark red and grey (hard).									
		Alteration:									
		20.35 - 20.68	<i>Type/Style/Intensity</i>	<i>Comment</i>							
			Carb F M								

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-007

Project: SHIPLEY_WM

Project Number: 661

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
20.68	21.66	MV MAFIC VOLCANIC light grey due to pervasive chlorite alteration, non-magnetic, net fractured - but NOT broken. Alteration: 20.68 - 21.66 Type/Style/Intensity Comment Carb F WM CHL F M CHL P WM Alb P WM	805888	20.00	21.50	1.50	-	-	-	-	-
21.66	21.91	APL APLITE DIKE light pink, non-magnetic, Alteration: 21.66 - 21.91 Type/Style/Intensity Comment CHL F WM									
21.91	28.00	MV MAFIC VOLCANIC blue-grey, massive, non-magnetic, cut by mm scale carb-qtz veins, diss py. This could be an intrusive. Alteration: 21.91 - 28.00 Type/Style/Intensity Comment Carb VN WM qtz-carb CHL F W	805889	21.50	23.00	1.50	-	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
28.00	30.00	FLT FAULT blocky and broken core - with mm scale veins (stronger than above) mafic volcanic host (could be originally a flow top breccia) Alteration: 28.00 - 30.00									
		<i>Type/Style/Intensity</i> <i>Comment</i> Carb F MS CHL F W									
30.00	32.13	MV MAFIC VOLCANIC blue-grey, non-magnetic, qtz-carb veins (mm scale), seems brecciated (qtz-rich between clasts) - flow top??? Qtz pod/extension gash (discontinuous around core) at ~30 TCA Alteration: 30.00 - 32.13	805890	30.00	31.50	1.50	-	-	-	-	-
		<i>Type/Style/Intensity</i> <i>Comment</i> CHL F MS									
32.13	32.51	APL Sudbury Breccia :									

**LITHOLOGY REPORT
- Detailed -**

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>								
		APLITE DIKE peach pink, non-magnetic, massive, contacts are sharp but locally jagged, no visible mineralization. Alteration:																	
		<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 15%;"><i>Type/Style/Intensity</i></th> <th style="text-align: left;"><i>Comment</i></th> </tr> </thead> <tbody> <tr> <td>32.13 - 32.51 Carb F W</td> <td></td> </tr> <tr> <td>CHL F W</td> <td></td> </tr> </tbody> </table>	<i>Type/Style/Intensity</i>	<i>Comment</i>	32.13 - 32.51 Carb F W		CHL F W												
<i>Type/Style/Intensity</i>	<i>Comment</i>																		
32.13 - 32.51 Carb F W																			
CHL F W																			
32.51	39.51	MV Sudbury Breccia : MAFIC VOLCANIC blue-grey, non-magnetic, net-veining at top of interval becoming weaker towards end of interval with more a more banded alteration. To 33.20m still seems like a flow-top breccia (as 30.00 - 32.13m) way up to top of hole?																	
		Alteration:																	
		<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 15%;"><i>Type/Style/Intensity</i></th> <th style="text-align: left;"><i>Comment</i></th> </tr> </thead> <tbody> <tr> <td>32.51 - 39.51 Carb F WM</td> <td></td> </tr> <tr> <td>Alb PCH W</td> <td></td> </tr> <tr> <td>CHL PCH WM</td> <td></td> </tr> </tbody> </table>	<i>Type/Style/Intensity</i>	<i>Comment</i>	32.51 - 39.51 Carb F WM		Alb PCH W		CHL PCH WM										
<i>Type/Style/Intensity</i>	<i>Comment</i>																		
32.51 - 39.51 Carb F WM																			
Alb PCH W																			
CHL PCH WM																			
39.51	39.88	APL Sudbury Breccia : APLITE DIKE light pink, non-magnetic, no visible mineralization, something dark red/brown associated with carboante??																	
		Alteration:																	
		<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 15%;"><i>Type/Style/Intensity</i></th> <th style="text-align: left;"><i>Comment</i></th> </tr> </thead> <tbody> <tr> <td>39.51 - 39.88 Carb F W</td> <td></td> </tr> </tbody> </table>	<i>Type/Style/Intensity</i>	<i>Comment</i>	39.51 - 39.88 Carb F W														
<i>Type/Style/Intensity</i>	<i>Comment</i>																		
39.51 - 39.88 Carb F W																			

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	<i>Pt (g/t)</i>	<i>Pd (g/t)</i>	<i>Ni (%)</i>	<i>Cu (%)</i>
39.88	70.10	MV MAFIC VOLCANIC blue-grey, non-magnetic, generally massive with banded/patchy/wispy alteration and minor intervals of siliceous and mafic sediments. Way up: up hole? 0.2% Pyrrhotite beginning ~61m. Contorted (wet sed deformation?) around 58m.					-	-	-	-	-
			805891	42.50	44.00	1.50	-	-	-	-	-
			805892	67.50	69.00	1.50	-	-	-	-	-
			805893	69.00	70.50	1.50	-	-	-	-	-
		Minor Interval: 52.73 - 53.04									
		SSED									
		Sudbury breccia:									
		SILICEOUS SEDIMENT									
		light purple, massive, non-magnetic, no visible mineralization.									
		Structure:									
		(52.73 - 53.04)									
		Type/Core Angle									
		UC 50									
		LC 50									
		Comment									

LITHOLOGY REPORT
- Detailed -

Hole Number: SHY-007

Project: SHIPLEY_WM

Project Number: 661

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
Minor Interval:											
53.60	54.33	SSED SILICEOUS SEDIMENT <i>light grey - light purple, non-magnetic, no visible mineralization, upper portion of interval appears to have clasts of the mafic volcanic flow (so way up: down hole); however, it's more likely to be the volcanic intruding the sed.</i>									
Alteration:											
(53.60 - 54.33)		Type/Style/Intensity Carb F W	Comments								
Structure:											
(53.60 - 54.33)		Type/Core Angle UC 55 LC 65	Comment								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
Minor Interval:											
	55.95 - 56.93	MSED MAFIC SEDIMENT <i>finely laminated to banded, blue-grey, non-magnetic, no visible mineralization.</i>									
		Sudbury breccia:									
Alteration:		Type/Style/Intensity	Comments								
	(55.95 - 56.93)	Carb F W ACTL P M Alb PCH WM BIO PCH WM									
Structure:		Type/Core Angle	Comment								
	(55.95 - 56.93)	BD 65									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
		Minor Interval: 57.58 - 58.12									
		MSED									
		Sudbury breccia: MAFIC SEDIMENT <i>contorted, wet-sed deformation? Dark blue-grey, non-magnetic, no visible mineralization.</i>									
		Alteration:									
		(57.58 - 58.12)	Type/Style/Intensity	Comments							
			ACTL P WM								
			BIO P WM								
			Alb P WM								
		Structure:									
		(57.58 - 58.12)	Type/Core Angle	Comment							
			FOL 65								

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
Minor Interval:											
	58.31 - 58.60	<p>SSSED</p> <p>Sudbury breccia:</p> <p>SILICEOUS SEDIMENT light purple-grey, massive, non-magnetic, no visible mineralization. Clasts of sed being included into flow so way up: top of hole..</p>									
Structure:											
	(58.31 - 58.60)	<p>Type/Core Angle</p> <p>UC 70</p> <p>LC 60</p>									
		<p>Comment</p> <p>discontinuous</p> <p>planar</p>									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Pt (g/t)	Pd (g/t)	Ni (%)	Cu (%)
Minor Interval:											
	60.60 - 60.89	SSED SILICEOUS SEDIMENT <i>light purple-grey to dark blue-grey, weakly magnetic, finely laminated to bedded, diss po</i>									
		Sudbury breccia:									
	Alteration:	Type/Style/Intensity	Comments								
	(60.60 - 60.89)	BIO P M ACTL PCH WM Carb F W									
	Mineralization:	Type/Style/%Mineral/Ca	Comment								
	60.60 - 60.89	PO DIS 1.5 - - - - -									
	Structure:	Type/Core Angle	Comment								
	(60.60 - 60.89)	BD 75									
	Alteration:	Type/Style/Intensity	Comment								
	39.88 - 70.10	Carb F W Alb PCH W									

LITHOLOGY REPORT
- Detailed -

Hole Number: **SHY-007**

Project: **SHIPLEY_WM**

Project Number: **661**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	<i>Pt</i> (g/t)	<i>Pd</i> (g/t)	<i>Ni</i> (%)	<i>Cu</i> (%)
		ACTL P MS BIO PCH WM									
70.10	87.39	MSED MAFIC SEDIMENT finely laminated to bedded, non-magnetic, blue-brown with minor light blue-grey siliceous interbeds (see minor intervals). Two minor 'crystal' tuff intervals - see minor lithology. Becoming more siliceous at end of interval.									
		Minor Interval: 79.43 - 79.76									
		SSED SILICEOUS SEDIMENT blue-grey, massive, non-magnetic, qtz-fspr 'crystal' tuff, no visible mineralization.									
		Structure: (79.43 - 79.76)									
		Type/Core Angle UC 80 LC 75									
		Comment									
			805894	70.50	72.00	1.50	-	-	-	-	-
		Sudbury Breccia :	805895	72.00	73.50	1.50	-	-	-	-	-
			805896	73.50	75.00	1.50	-	-	-	-	-
			805897	75.00	76.50	1.50	-	-	-	-	-
			805898	76.50	78.00	1.50	-	-	-	-	-
			805899	78.00	79.50	1.50	-	-	-	-	-
			805900	79.50	81.00	1.50	-	-	-	-	-
			805901	81.00	82.50	1.50	-	-	-	-	-
			805902	82.50	84.00	1.50	-	-	-	-	-
			805905	84.00	85.50	1.50	-	-	-	-	-
			805906	85.50	87.00	1.50	-	-	-	-	-

Sample List for Fire Assay and ICP Analyses				
SAMPLE_NO	HOLE-ID	FROM	TO	
801168	SHY-001	3.70	5.20	
801169	SHY-001	5.20	5.40	
801170	SHY-001	5.40	6.37	
801171	SHY-001	6.37	7.00	
801172	SHY-001	7.00	8.00	
801173	SHY-001	8.00	9.45	
801174	SHY-001	9.45	10.95	
801175	SHY-001	10.95	12.32	
801176	SHY-001	40.63	42.13	
801177	SHY-001	42.13	43.63	
801178	SHY-001	47.00	48.50	
801179	SHY-001	57.50	58.95	
801180	SHY-001	58.95	60.00	
801181	SHY-001	60.00	61.13	
801182	SHY-001	61.13	62.35	
801183	SHY-001	62.35	63.00	
801184	SHY-001	63.00	64.50	
801185	SHY-001	64.50	66.00	
801188	SHY-001	66.00	67.07	
801189	SHY-001	67.07	68.00	
801190	SHY-001	68.00	69.00	
801191	SHY-001	69.00	70.50	
801192	SHY-001	70.50	72.01	
801193	SHY-001	72.01	73.49	
801194	SHY-001	77.00	78.06	
801195	SHY-002	17.00	18.50	
801196	SHY-002	18.50	20.00	
801197	SHY-002	23.41	24.91	
801198	SHY-002	24.91	26.00	
801199	SHY-002	32.68	33.80	
801200	SHY-002	33.80	35.00	
801206	SHY-002	35.00	36.50	
801207	SHY-002	36.50	38.00	
801208	SHY-002	38.00	39.50	
801209	SHY-002	39.50	41.00	
801210	SHY-002	41.00	42.50	
801213	SHY-002	42.50	44.00	
801214	SHY-002	44.00	45.50	
801215	SHY-002	81.50	83.00	
801216	SHY-002	83.00	84.50	
801217	SHY-002	84.50	85.50	
801218	SHY-002	85.50	86.57	
801219	SHY-002	86.57	87.50	
801220	SHY-002	87.50	89.00	
801221	SHY-002	89.00	90.50	
801222	SHY-002	90.50	92.00	
801223	SHY-002	92.00	93.24	
801224	SHY-002	93.24	94.41	
801226	SHY-002	94.41	95.91	
801227	SHY-002	95.91	97.00	
801228	SHY-002	119.00	120.50	
801229	SHY-002	120.50	122.00	
801230	SHY-002	122.00	123.50	
801233	SHY-002	123.50	125.00	
801234	SHY-002	125.00	126.50	
801235	SHY-002	126.50	128.00	
801236	SHY-002	128.00	129.50	

Sample List for Whole Rock and REE Analyses				
SAMPLE_NO	HOLE-ID	FROM	TO	
801193.1	SHY-001	72.70	72.98	
801207.1	SHY-002	37.05	37.44	
801217.1	SHY-002	84.50	85.15	
801220.1	SHY-002	87.50	87.84	
801239.1	SHY-002	133.70	134.00	
804352	SHY-003	13.50	15.00	
804373.1	SHY-003	35.12	35.59	
804374	SHY-003	36.50	38.00	
804391	SHY-003	65.00	66.00	
804393.1	SHY-003	70.52	70.74	
804398	SHY-003	77.00	78.50	
804425.1	SHY-003	113.63	114.00	
804432.1	SHY-003	124.21	124.55	
804437.1	SHY-003	150.48	151.00	
804442.1	SHY-003	164.00	164.38	
804452	SHY-003	206.00	207.00	
804457	SHY-004	23.88	24.65	
804458	SHY-004	35.90	37.21	
804459.1	SHY-004	57.50	57.83	
804479.1	SHY-004	97.54	97.83	
804481.1	SHY-005	8.50	9.00	
804486.1	SHY-005	29.09	29.47	
804490.1	SHY-005	34.17	34.50	
804498	SHY-005	50.00	51.50	
805753.1	SHY-005	54.98	55.30	
805765	SHY-005	88.00	89.50	
805778.1	SHY-005	99.76	100.16	
805787.1	SHY-005	115.66	116.00	
805789.1	SHY-005	133.04	133.43	
805795.1	SHY-005	145.83	146.15	
805799	SHY-006	5.00	6.50	
805808.1	SHY-006	18.35	18.82	
805832.1	SHY-006	50.50	50.94	
805838	SHY-006	55.52	56.51	
805858.1	SHY-006	81.55	81.96	
805859.1	SHY-006	82.90	83.29	
805867.1	SHY-006	94.57	94.98	
805868.1	SHY-006	97.07	97.50	
805882.1	SHY-006	113.20	113.55	
805883	SHY-006	132.50	134.00	
805884.1	SHY-006	158.64	159.00	
805885.1	SHY-007	6.80	7.32	
805885.1	SHY-007	42.50	42.76	
805892	SHY-007	67.50	69.00	
805911.1	SHY-007	93.48	93.79	
805916.1	SHY-007	101.41	101.76	
805919	SHY-001	95.40	95.62	
805921	SHY-001	90.80	91.12	
805922	SHY-002	11.46	11.75	
805923	SHY-002	67.00	67.27	
805924	SHY-005	19.23	19.47	

Sample List for Fire Assay and ICP Analyses			
SAMPLE_NO	HOLE-ID	FROM	TO
801237	SHY-002	129.50	131.00
801238	SHY-002	131.00	132.50
801239	SHY-002	132.50	134.00
801240	SHY-002	140.00	141.50
801241	SHY-002	141.50	143.00
801242	SHY-003	1.50	2.50
801243	SHY-003	2.50	4.00
801244	SHY-003	4.00	5.50
801245	SHY-003	5.50	7.00
801246	SHY-003	7.00	8.50
801247	SHY-003	8.50	10.00
801248	SHY-003	10.00	11.00
801249	SHY-003	11.00	12.00
804351	SHY-003	12.00	13.50
804352	SHY-003	13.50	15.00
804353	SHY-003	15.00	16.00
804354	SHY-003	16.00	17.00
804355	SHY-003	17.00	18.50
804356	SHY-003	18.50	19.35
804357	SHY-003	19.35	20.14
804358	SHY-003	20.14	21.00
804362	SHY-003	21.00	22.50
804363	SHY-003	22.50	24.00
804364	SHY-003	24.00	25.50
804365	SHY-003	25.50	26.50
804366	SHY-003	26.50	28.00
804367	SHY-003	28.00	29.50
804369	SHY-003	29.50	31.00
804370	SHY-003	31.00	32.50
804371	SHY-003	32.50	34.00
804372	SHY-003	34.00	35.00
804373	SHY-003	35.00	36.50
804374	SHY-003	36.50	38.00
804375	SHY-003	38.00	39.50
804376	SHY-003	39.50	41.00
804377	SHY-003	41.00	42.50
804378	SHY-003	42.50	44.00
804379	SHY-003	44.00	45.50
804382	SHY-003	45.50	47.00
804383	SHY-003	47.00	48.15
804384	SHY-003	48.15	49.00
804385	SHY-003	49.00	50.00
804386	SHY-003	50.00	51.43
804387	SHY-003	51.43	52.93
804388	SHY-003	52.93	53.50
804389	SHY-003	53.50	55.00
804390	SHY-003	55.00	56.50
804391	SHY-003	65.00	66.00
804392	SHY-003	68.00	69.50
804393	SHY-003	69.50	71.00
804394	SHY-003	71.00	72.50
804395	SHY-003	72.50	74.00
804396	SHY-003	74.00	75.50
804397	SHY-003	75.50	77.00
804398	SHY-003	77.00	78.50
804399	SHY-003	78.50	80.00
804402	SHY-003	80.00	81.50

Sample List for Whole Rock and REE Analyses			
SAMPLE_NO	HOLE-ID	FROM	TO

Sample List for Fire Assay and ICP Analyses				
SAMPLE_NO	HOLE-ID	FROM	TO	
804403	SHY-003	81.50	83.00	
804404	SHY-003	86.51	87.75	
804405	SHY-003	87.75	89.00	
804406	SHY-003	89.00	90.00	
804407	SHY-003	90.00	91.50	
804408	SHY-003	91.50	92.86	
804409	SHY-003	94.36	95.08	
804410	SHY-003	95.08	96.57	
804411	SHY-003	96.57	98.00	
804412	SHY-003	98.00	99.39	
804413	SHY-003	99.39	100.66	
804414	SHY-003	100.66	102.04	
804415	SHY-003	102.04	103.00	
804416	SHY-003	103.00	104.00	
804417	SHY-003	104.00	105.50	
804418	SHY-003	105.50	107.00	
804419	SHY-003	107.00	108.50	
804422	SHY-003	108.50	110.00	
804423	SHY-003	110.00	111.50	
804424	SHY-003	111.50	113.00	
804425	SHY-003	113.00	114.50	
804426	SHY-003	114.50	116.00	
804427	SHY-003	116.00	117.50	
804428	SHY-003	117.50	119.00	
804429	SHY-003	119.00	120.50	
804430	SHY-003	120.50	122.00	
804431	SHY-003	122.00	123.50	
804432	SHY-003	123.50	125.00	
804433	SHY-003	135.50	137.00	
804434	SHY-003	137.00	138.50	
804435	SHY-003	138.50	140.00	
804436	SHY-003	140.00	141.50	
804437	SHY-003	149.50	151.00	
804438	SHY-003	151.00	152.00	
804439	SHY-003	152.00	153.50	
804442	SHY-003	164.00	165.50	
804443	SHY-003	165.50	167.00	
804444	SHY-003	167.00	168.50	
804445	SHY-003	168.50	170.00	
804446	SHY-003	179.00	180.50	
804447	SHY-003	180.50	182.00	
804448	SHY-003	182.00	183.50	
804449	SHY-003	198.50	200.00	
804450	SHY-003	200.00	201.00	
804451	SHY-003	201.00	202.00	
804452	SHY-003	206.00	207.00	
804453	SHY-003	207.00	208.00	
804454	SHY-003	208.00	209.00	
804457	SHY-004	23.88	24.65	
804458	SHY-004	35.90	37.21	
804459	SHY-004	57.50	59.00	
804460	SHY-004	59.00	59.81	
804461	SHY-004	59.81	61.00	
804462	SHY-004	61.00	62.00	
804463	SHY-004	62.00	63.50	
804464	SHY-004	63.50	64.68	
804465	SHY-004	64.68	66.06	

Sample List for Whole Rock and REE Analyses				
SAMPLE_NO	HOLE-ID	FROM	TO	

Sample List for Fire Assay and ICP Analyses				
SAMPLE_NO	HOLE-ID	FROM	TO	
804466	SHY-004	66.06	67.37	
804467	SHY-004	67.37	68.42	
804468	SHY-004	68.42	69.85	
804469	SHY-004	69.85	71.00	
804470	SHY-004	71.00	72.04	
804471	SHY-004	72.04	73.50	
804472	SHY-004	73.50	75.00	
804473	SHY-004	75.00	76.00	
804474	SHY-004	76.00	77.00	
804477	SHY-004	77.00	78.50	
804478	SHY-004	95.35	96.85	
804479	SHY-004	96.85	98.30	
804480	SHY-004	98.30	99.80	
804481	SHY-005	8.50	10.00	
804482	SHY-005	25.00	26.13	
804483	SHY-005	26.13	26.23	
804484	SHY-005	26.23	27.50	
804485	SHY-005	27.50	29.00	
804486	SHY-005	29.00	30.50	
804487	SHY-005	30.50	31.43	
804488	SHY-005	31.43	31.63	
804489	SHY-005	31.63	33.00	
804490	SHY-005	33.00	34.50	
804491	SHY-005	39.50	41.00	
804492	SHY-005	41.00	42.50	
804493	SHY-005	42.50	44.00	
804494	SHY-005	44.00	45.50	
804495	SHY-005	45.50	47.00	
804496	SHY-005	47.00	48.50	
804497	SHY-005	48.50	50.00	
804498	SHY-005	50.00	51.50	
805751	SHY-005	51.50	53.00	
805752	SHY-005	53.00	54.50	
805753	SHY-005	54.50	56.00	
805754	SHY-005	56.00	57.50	
805755	SHY-005	57.50	59.00	
805756	SHY-005	59.00	60.50	
805757	SHY-005	60.50	62.00	
805758	SHY-005	79.00	80.34	
805759	SHY-005	80.34	81.66	
805760	SHY-005	81.66	83.00	
805761	SHY-005	83.00	83.74	
805762	SHY-005	83.74	85.00	
805763	SHY-005	85.00	86.50	
805764	SHY-005	86.50	88.00	
805765	SHY-005	88.00	89.50	
805766	SHY-005	89.50	91.00	
805767	SHY-005	91.00	92.00	
805768	SHY-005	92.00	93.19	
805772	SHY-005	93.19	94.51	
805774	SHY-005	94.51	96.00	
805775	SHY-005	96.00	97.50	
805776	SHY-005	97.50	98.94	
805778	SHY-005	98.94	100.44	
805779	SHY-005	100.44	101.15	
805780	SHY-005	101.15	102.42	
805781	SHY-005	102.42	103.84	

Sample List for Whole Rock and REE Analyses			
SAMPLE_NO	HOLE-ID	FROM	TO

Sample List for Fire Assay and ICP Analyses			
SAMPLE_NO	HOLE-ID	FROM	TO
805782	SHY-005	110.50	112.00
805783	SHY-005	112.00	113.13
805785	SHY-005	113.13	114.56
805786	SHY-005	114.56	115.61
805787	SHY-005	115.61	116.78
805788	SHY-005	126.00	127.50
805789	SHY-005	132.00	133.50
805792	SHY-005	133.50	135.00
805793	SHY-005	135.00	136.50
805794	SHY-005	136.50	138.00
805795	SHY-005	145.59	147.09
805796	SHY-005	147.09	148.59
805797	SHY-005	148.59	150.09
805798	SHY-005	150.09	151.06
805799	SHY-006	5.00	6.50
805800	SHY-006	6.50	8.00
805801	SHY-006	8.00	9.50
805802	SHY-006	9.50	11.00
805803	SHY-006	11.00	12.50
805804	SHY-006	12.50	14.00
805805	SHY-006	14.00	15.50
805806	SHY-006	15.50	17.00
805807	SHY-006	17.00	18.50
805808	SHY-006	18.50	20.00
805809	SHY-006	20.00	21.50
805810	SHY-006	21.50	23.00
805811	SHY-006	23.00	24.50
805812	SHY-006	24.50	26.00
805813	SHY-006	26.00	27.50
805814	SHY-006	27.50	29.00
805815	SHY-006	29.00	30.50
805818	SHY-006	30.50	32.00
805819	SHY-006	32.00	33.50
805820	SHY-006	33.50	35.00
805821	SHY-006	35.00	36.50
805822	SHY-006	36.50	38.00
805823	SHY-006	38.00	39.50
805824	SHY-006	39.50	41.00
805825	SHY-006	41.00	42.50
805826	SHY-006	42.50	44.00
805827	SHY-006	44.00	45.18
805828	SHY-006	45.18	45.83
805829	SHY-006	45.83	47.30
805830	SHY-006	47.30	48.80
805831	SHY-006	48.80	50.30
805832	SHY-006	50.30	51.80
805833	SHY-006	51.80	53.30
805834	SHY-006	53.30	54.79
805835	SHY-006	54.79	55.52
805838	SHY-006	55.52	56.51
805839	SHY-006	56.51	58.00
805840	SHY-006	58.00	59.50
805841	SHY-006	59.50	61.00
805842	SHY-006	61.00	62.50
805843	SHY-006	62.50	64.00
805844	SHY-006	64.00	65.50
805845	SHY-006	65.50	67.00

Sample List for Whole Rock and REE Analyses			
SAMPLE_NO	HOLE-ID	FROM	TO

Sample List for Fire Assay and ICP Analyses

SAMPLE_NO	HOLE-ID	FROM	TO
805846	SHY-006	67.00	68.50
805847	SHY-006	68.50	70.00
805848	SHY-006	70.00	71.00
805849	SHY-006	71.00	72.50
805850	SHY-006	72.50	74.00
805851	SHY-006	74.00	75.50
805852	SHY-006	75.50	77.00
805853	SHY-006	77.00	78.50
805854	SHY-006	78.50	80.00
805855	SHY-006	80.00	81.50
805858	SHY-006	81.50	82.50
805859	SHY-006	82.50	84.00
805860	SHY-006	84.00	85.50
805861	SHY-006	85.50	87.00
805862	SHY-006	87.00	88.50
805863	SHY-006	88.50	90.00
805864	SHY-006	90.00	91.50
805865	SHY-006	91.50	93.00
805866	SHY-006	93.00	94.50
805867	SHY-006	94.50	96.00
805868	SHY-006	96.00	97.50
805869	SHY-006	97.50	99.00
805870	SHY-006	99.00	100.50
805871	SHY-006	100.50	102.00
805872	SHY-006	102.00	103.50
805873	SHY-006	103.50	105.00
805874	SHY-006	105.00	106.50
805875	SHY-006	106.50	108.00
805878	SHY-006	108.00	109.50
805879	SHY-006	109.50	110.50
805880	SHY-006	110.50	111.50
805881	SHY-006	111.50	112.75
805882	SHY-006	112.75	114.25
805883	SHY-006	132.50	134.00
805884	SHY-006	158.50	160.00
805885	SHY-007	6.00	7.50
805886	SHY-007	7.50	9.00
805887	SHY-007	18.50	20.00
805888	SHY-007	20.00	21.50
805889	SHY-007	21.50	23.00
805890	SHY-007	30.00	31.50
805891	SHY-007	42.50	44.00
805892	SHY-007	67.50	69.00
805893	SHY-007	69.00	70.50
805894	SHY-007	70.50	72.00
805895	SHY-007	72.00	73.50
805896	SHY-007	73.50	75.00
805897	SHY-007	75.00	76.50
805898	SHY-007	76.50	78.00
805899	SHY-007	78.00	79.50
805900	SHY-007	79.50	81.00
805901	SHY-007	81.00	82.50
805902	SHY-007	82.50	84.00
805905	SHY-007	84.00	85.50
805906	SHY-007	85.50	87.00
805907	SHY-007	87.00	88.50
805908	SHY-007	88.50	90.00

Sample List for Whole Rock and REE Analyses

SAMPLE_NO	HOLE-ID	FROM	TO
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Sample List for Fire Assay and ICP Analyses

SAMPLE_NO	HOLE-ID	FROM	TO
805909	SHY-007	90.00	91.50
805910	SHY-007	91.50	93.00
805911	SHY-007	93.00	94.50
805912	SHY-007	94.50	96.00
805913	SHY-007	96.00	97.50
805914	SHY-007	97.50	99.00
805915	SHY-007	99.00	100.50
805916	SHY-007	100.50	101.92
805919	SHY-001	95.40	95.62
805920	SHY-001	99.50	101.00
805921	SHY-001	90.80	91.12
805922	SHY-002	11.46	11.75
805923	SHY-002	67.00	67.27
805924	SHY-005	19.23	19.47
805925	SHY-005	103.84	105.34
805926	SHY-005	138.00	139.50
805927	SHY-005	139.50	141.00
805928	SHY-003	92.86	94.36

Sample List for Whole Rock and REE Analyses

SAMPLE_NO	HOLE-ID	FROM	TO
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ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: WALLBRIDGE MINING COMPANY LTD.
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1808549

BILLING INFORMATION	
Certificate:	SD08133963
Sample Type:	Drill Core
Account:	RLH
Date:	3-OCT-2008
Project:	661
P.O. No.:	027256
Quote:	ALSC-CE07-048-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	DESCRIPTION	UNIT PRICE	TOTAL
1	PREP-31	Crush, Split, Pulverize Rush Charges X 2.0	12.00	12.00
1.80	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize Rush Charge	1.20	2.16
1	LOG-24	Pulp Login - Rcd w/o Barcode Rush Charges X 2.0	2.00	2.00
2	PGM-ICP23	Pt, Pd, Au 30g FA ICP Rush Charges X 2.0	26.00	52.00
2	ME-MS61	48 element four acid ICP-MS Rush Charges X 2.0	28.00	56.00
1	ME-OG62	Ore Grade Elements - Four Acid	1.60	1.60
1	Zn-OG62	Ore Grade Zn - Four Acid	1.60	1.60
2	GEO-4A01	Four Acid Dig - ME-MS61 Rush Charges X 2.0	8.00	16.00
1	ASY-4A01	Four acid digestion for OG62	5.60	5.60
2	DRY-21	High Temperature Drying Rush Charges X 2.0	4.00	8.00
1.86	DRY-21	Weight Charge (kg) - High Temperature Drying Rush Cha	0.80	1.49

ASB
MS

ENTERED OCT 15 2008

To: WALLBRIDGE MINING COMPANY LTD.
 ATTN: ACCOUNTS PAYABLE
 129 FIELDING RD
 LIVELY ON P3Y 1L7

99+ 7.92
661-630

SUBTOTAL (CAD) \$ 158.45
 R100938885 GST \$ 7.92
TOTAL PAYABLE (CAD) \$ 166.37

Payment may be made by: Cheque or Bank Transfer
 Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1831247

BILLING INFORMATION	
Certificate:	SD08153140
Sample Type:	Drill Core
Account:	RLH
Date:	14-NOV-2008
Project:	661
P.O. No.:	028682
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	PREP-31	Crush, Split, Pulverize	6.55	6.55
0.24	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	0.16
1	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	14.16
1	ME-MS61	48 element four acid ICP-MS	15.28	15.28
1	GEO-4A01	Four Acid Dig - ME-MS61	4.36	4.36

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

SUBTOTAL (CAD)	\$	40.51
R100938885 GST	\$	2.03
TOTAL PAYABLE (CAD)	\$	<u>42.54</u>

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please Remit Payments To :

ALS Chemex

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1831318

BILLING INFORMATION	
Certificate:	SD08154089
Sample Type:	Drill Core
Account:	RLH
Date:	23-NOV-2008
Project:	661
P.O. No.:	028681
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
3	ME-MS81D	ME-MS81 plus whole rock	30.52	91.56

SUBTOTAL (CAD) \$ 91.56

R100938885 GST \$ 4.58

TOTAL PAYABLE (CAD) \$ 96.14

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1835742

BILLING INFORMATION	
Certificate:	SD08157134
Sample Type:	Drill Core
Account:	RLH
Date:	1-DEC-2008
Project:	661
P.O. No.:	285626
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	ANALYSED FOR - DESCRIPTION	UNIT	TOTAL
			PRICE	
69	PREP-31	Crush, Split, Pulverize	6.55	451.95
152.68	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	99.24
72	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	1,019.52
72	ME-MS61	48 element four acid ICP-MS	15.28	1,100.16
3	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	3.30
72	GEO-4A01	Four Acid Dig - ME-MS61	4.36	313.92

SUBTOTAL (CAD) \$ 2,988.09

R100938885 GST \$ 149.40

TOTAL PAYABLE (CAD) \$ 3,137.49

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1836490

BILLING INFORMATION	
Certificate:	SD08159023
Sample Type:	Drill Core
Account:	RLH
Date:	2-DEC-2008
Project:	
P.O. No.:	285630
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	ANALYSED FOR DESCRIPTION	UNIT PRICE	TOTAL
4	ME-MS81D	ME-MS81 plus whole rock	30.52	122.08

SUBTOTAL (CAD) \$ 122.08

R100938885 GST \$ 6.10

TOTAL PAYABLE (CAD) \$ 128.18

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

Page 1 of 1

INVOICE NUMBER 1838155

BILLING INFORMATION

Certificate: **SD08158961**
Sample Type: **Drill Core**
Account: **RLH**
Date: **30-NOV-2008**
Project: **661**
P.O. No.: **285631**
Quote: **ALSC-CE08-073-RLH**
Terms: **Net 30 Days** C1
Comments:

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
12	ME-MS81D	ME-MS81 plus whole rock	30.52	366.24
12	PREP-31	Crush, Split, Pulverize	6.55	78.60
3.70	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	2.41

SUBTOTAL (CAD) \$ 447.25

R100938885 GST \$ 22.36

TOTAL PAYABLE (CAD) \$ 469.61

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1834045

BILLING INFORMATION	
Certificate:	SD08154080
Sample Type:	Drill Core
Account:	RLH
Date:	16-NOV-2008
Project:	661
P.O. No.:	285605
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
23	PREP-31	Crush, Split, Pulverize	6.55	150.65
51.70	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	33.61
24	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	339.84
24	ME-MS61	48 element four acid ICP-MS	15.28	366.72
24	GEO-4A01	Four Acid Dig - ME-MS61	4.36	104.64
1	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	1.10

SUBTOTAL (CAD) \$ 996.56

R100938885 GST \$ 49.83

TOTAL PAYABLE (CAD) \$ 1,046.39

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: WALLBRIDGE MINING COMPANY LTD.

129 FIELDING RD

LIVELY ON P3Y 1L7

INVOICE NUMBER 1834001

BILLING INFORMATION

Certificate: **SD08154082**

Sample Type: **Drill Core**

Account: **RLH**

Date: **27-NOV-2008**

Project: 661

P.O. No.: 285607

Quote: ALSC-CE08-073-RLH

Terms: **Net 30 Days** C1

Comments:

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
2	ME-MS81D	ME-MS81 plus whole rock	30.52	61.04
2	PREP-31	Crush, Split, Pulverize	6.55	13.10
0.78	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	0.51

SUBTOTAL (CAD) \$ 74.65

R100938885 GST \$ 3.73

TOTAL PAYABLE (CAD) \$ 78.38

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1834055

BILLING INFORMATION	
Certificate:	SD08156573
Sample Type:	Drill Core
Account:	RLH
Date:	20-NOV-2008
Project:	661
P.O. No.:	285606
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
2	ME-MS81D	ME-MS81 plus whole rock	30.52	61.04

SUBTOTAL (CAD) \$ 61.04

R100938885 GST \$ 3.05

TOTAL PAYABLE (CAD) \$ 64.09

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1831304

BILLING INFORMATION	
Certificate:	SD08154088
Sample Type:	Drill Core
Account:	RLH
Date:	28-NOV-2008
Project:	661
P.O. No.:	028686
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	ANALYSED FOR DESCRIPTION	UNIT PRICE	TOTAL
4	ME-MS81D	ME-MS81 plus whole rock	30.52	122.08

SUBTOTAL (CAD) \$ 122.08

R100938885 GST \$ 6.10

TOTAL PAYABLE (CAD) \$ 128.18

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1831249

BILLING INFORMATION	
Certificate:	SD08154030
Sample Type:	Drill Core
Account:	RLH
Date:	14-NOV-2008
Project:	661
P.O. No.:	028687
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
6	ME-MS81D	ME-MS81 plus whole rock	30.52	183.12
6	PREP-31	Crush, Split, Pulverize	6.55	39.30
1.92	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	1.25

SUBTOTAL (CAD) \$ 223.67

R100938885 GST \$ 11.18

TOTAL PAYABLE (CAD) \$ 234.85

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1836456

BILLING INFORMATION	
Certificate:	SD08158960
Sample Type:	Drill Core
Account:	RLH
Date:	4-DEC-2008
Project:	
P.O. No.:	
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	ANALYSED FOR DESCRIPTION	UNIT PRICE	TOTAL
114	PREP-31	Crush, Split, Pulverize	6.55	746.70
296.78	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	192.91
120	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	1,699.20
120	ME-MS61	48 element four acid ICP-MS	15.28	1,833.60
6	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	6.60
120	GEO-4A01	Four Acid Dig - ME-MS61	4.36	523.20

SUBTOTAL (CAD) \$ 5,002.21

R100938885 GST \$ 250.11

TOTAL PAYABLE (CAD) \$ 5,252.32

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1835754

BILLING INFORMATION	
Certificate:	SD08157135
Sample Type:	Drill Core
Account:	RLH
Date:	28-NOV-2008
Project:	661
P.O. No.:	285628
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
8	ME-MS81D	ME-MS81 plus whole rock	30.52	244.16
8	PREP-31	Crush, Split, Pulverize	6.55	52.40
2.84	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	1.85

SUBTOTAL (CAD) \$ 298.41

R100938885 GST \$ 14.92

TOTAL PAYABLE (CAD) \$ 313.33

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1835780

BILLING INFORMATION	
Certificate:	SD08157668
Sample Type:	Drill Core
Account:	RLH
Date:	2-DEC-2008
Project:	661
P.O. No.:	285627
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

QUANTITY	CODE	ANALYSED FOR DESCRIPTION	UNIT PRICE	TOTAL
3	ME-MS81D	ME-MS81 plus whole rock	30.52	91.56

SUBTOTAL (CAD) \$ 91.56

R100938885 GST \$ 4.58

TOTAL PAYABLE (CAD) \$ 96.14

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: **WALLBRIDGE MINING COMPANY LTD.**
 129 FIELDING RD
 LIVELY ON P3Y 1L7

INVOICE NUMBER 1831246

BILLING INFORMATION	
Certificate:	SD08153141
Sample Type:	Drill Core
Account:	RLH
Date:	19-NOV-2008
Project:	661
P.O. No.:	028683
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
43	PREP-31	Crush, Split, Pulverize	6.55	281.65
97.32	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	63.26
45	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	637.20
45	ME-MS61	48 element four acid ICP-MS	15.28	687.60
45	GEO-4A01	Four Acid Dig - ME-MS61	4.36	196.20
2	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	2.20

SUBTOTAL (CAD) \$ 1,868.11

R100938885 GST \$ 93.41

TOTAL PAYABLE (CAD) \$ 1,961.52

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

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To: WALLBRIDGE MINING COMPANY LTD.
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1831316

BILLING INFORMATION	
Certificate:	SD08153142
Sample Type:	Drill Core
Account:	RLH
Date:	20-NOV-2008
Project:	661
P.O. No.:	028680
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
29	PREP-31	Crush, Split, Pulverize	6.55	189.95
60.56	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	39.36
30	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	424.80
30	ME-MS61	48 element four acid ICP-MS	15.28	458.40
1	ME-OG62	Ore Grade Elements - Four Acid	2.20	2.20
1	Zn-OG62	Ore Grade Zn - Four Acid	2.20	2.20
1	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	1.10
30	GEO-4A01	Four Acid Dig - ME-MS61	4.36	130.80
1	ASY-4A01	Four acid digestion for OG62	7.65	7.65
1	WSH-22	"Wash" pulverizers	2.75	2.75

SUBTOTAL (CAD) \$ 1,259.21

R100938885 GST \$ 62.96

TOTAL PAYABLE (CAD) \$ 1,322.17

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please Remit Payments To :
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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1831297

BILLING INFORMATION	
Certificate:	SD08153143
Sample Type:	Drill Core
Account:	RLH
Date:	24-NOV-2008
Project:	661
P.O. No.:	028685
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
108	PREP-31	Crush, Split, Pulverize	6.55	707.40
253.86	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	165.01
114	PGM-ICP23	Pt, Pd, Au 30g FA ICP	14.16	1,614.24
114	ME-MS61	48 element four acid ICP-MS	15.28	1,741.92
114	GEO-4A01	Four Acid Dig - ME-MS61	4.36	497.04
6	LOG-24	Pulp Login - Rcd w/o Barcode	1.10	6.60

SUBTOTAL (CAD) \$ 4,732.21

R100938885 GST \$ 236.61

TOTAL PAYABLE (CAD) \$ 4,968.82

To: **WALLBRIDGE MINING COMPANY LTD.**
 ATTN: RANDY DUTCHBURN
 129 FIELDING RD
 LIVELY ON P3Y 1L7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1



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EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

INVOICE NUMBER 1831254

BILLING INFORMATION	
Certificate:	SD08154031
Sample Type:	Drill Core
Account:	RLH
Date:	14-NOV-2008
Project:	661
P.O. No.:	028684
Quote:	ALSC-CE08-073-RLH
Terms:	Net 30 Days C1
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
4	ME-MS81D	ME-MS81 plus whole rock	30.52	122.08
4	PREP-31	Crush, Split, Pulverize	6.55	26.20
1.64	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	1.07

SUBTOTAL (CAD) \$ 149.35

R100938885 GST \$ 7.47

TOTAL PAYABLE (CAD) \$ 156.82

To: **WALLBRIDGE MINING COMPANY LTD.**
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129 FIELDING RD
LIVELY ON P3Y 1L7

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LIVELY ON P3Y 1L7

Page: 1
Finalized Date: 4-DEC-2008
Account: RLH

CERTIFICATE SD08158960

Project:

P.O. No.:

This report is for 120 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 4-NOV-2008.

The following have access to data associated with this certificate:

PETER ANDERSEN
ACCOUNTS PAYABLE

RANDY DUTCHBURN

BRUCE JAGO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: WALLBRIDGE MINING COMPANY LTD.
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 4-DEC-2008
 Account: RLH

CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
805799		2.78	<0.001	0.006	0.002	0.06	6.69	0.2	1000	1.44	0.07	5.14	0.09	50.8	35.5	507
805800		2.62	0.001	<0.005	0.002	0.05	6.56	1.4	990	1.52	0.06	5.21	0.12	51.2	34.4	474
805801		2.62	0.084	<0.005	<0.001	0.14	0.45	3.7	80	0.41	0.27	1.1	0.23	7.27	6.8	41
805802		2.90	0.295	<0.005	<0.001	0.14	0.5	8.8	100	0.81	3.43	1.4	0.21	8.6	10.9	15
805803		2.88	0.206	<0.005	<0.001	0.35	0.86	4.9	70	0.71	1.09	1.92	2.02	13.55	16.2	14
805804		2.96	0.032	<0.005	<0.001	0.31	6.82	1.1	460	1.15	0.86	3.65	2.61	29.7	23.1	20
805805		3.00	0.342	<0.005	0.001	0.73	3.39	4.7	200	0.73	3.16	1.54	4.32	14.75	43.2	42
805806		2.72	0.265	<0.005	0.001	0.56	6.08	3	280	0.85	1.85	2.57	2.36	22.8	29.9	15
805807		2.54	0.007	<0.005	<0.001	0.12	6.71	0.2	510	1.37	0.38	4.43	0.1	26.9	9.5	14
805808		2.42	0.006	<0.005	<0.001	0.04	6.95	0.9	1030	1.76	0.35	2.54	0.09	33.7	10	24
805809		2.62	0.097	<0.005	<0.001	0.23	3.98	6.6	330	1.51	1.7	1.7	0.69	26.4	22.4	29
805810		2.90	0.015	<0.005	<0.001	0.39	1.82	8.5	160	1.26	0.53	1.33	1.74	12	23.2	7
805811		2.74	0.020	<0.005	<0.001	0.58	1.48	24	140	1.64	0.49	1.19	0.62	12	25.4	12
805812		3.06	0.018	<0.005	<0.001	0.48	0.75	1.9	400	0.7	0.34	1.85	0.51	8.61	20.6	9
805813		2.92	0.071	<0.005	<0.001	0.55	1.39	3.3	330	0.97	0.88	2.66	4.08	16.65	28.6	67
805814		3.08	0.008	0.011	0.010	0.07	6.63	14.5	1210	1.51	0.26	6.14	0.14	7.99	44.7	524
805815		2.62	0.251	<0.005	<0.001	0.41	3.68	1.8	340	2.02	5.25	2.36	1.96	11	29.5	25
805816		0.06	0.134	0.306	4.67	0.19	5.64	<0.2	40	0.11	0.17	4.71	0.07	2.86	81.2	254
805817		0.34	<0.001	<0.005	<0.001	0.01	0.46	<0.2	10	0.08	0.01	0.04	<0.02	8.84	0.7	23
805818		3.16	0.024	<0.005	0.001	0.75	3.65	29.2	410	0.8	1.06	1.68	8.41	15.25	40.2	34
805819		2.92	0.015	<0.005	<0.001	0.62	6.6	12	780	1.69	1.22	1.83	4.7	32.1	48	56
805820		2.92	0.035	<0.005	<0.001	0.41	0.72	2.6	110	0.69	0.39	3.68	0.76	9.52	30.4	9
805821		2.80	0.013	<0.005	<0.001	0.62	0.86	1.5	90	0.8	0.66	1.56	1.18	11.55	21.2	15
805822		3.16	0.031	<0.005	<0.001	1.87	3.19	13.3	120	0.88	1.15	1.24	2.57	9.86	95.9	1020
805823		2.84	0.010	<0.005	<0.001	0.85	5.75	7.5	400	0.68	0.41	0.95	1.03	23.3	88.3	72
805824		2.88	0.001	<0.005	<0.001	0.35	7.27	1.9	650	0.99	0.14	1.02	3.91	28.7	16.6	18
805825		2.56	0.024	<0.005	<0.001	2.29	6.77	2.9	710	1.18	0.58	0.83	3.13	21.5	39.2	36
805826		2.98	0.107	<0.005	<0.001	3.35	3.48	2.6	220	2.59	1.17	1.97	5.65	15.05	74.8	182
805827		2.44	0.181	<0.005	<0.001	0.14	0.3	7.7	50	1.05	0.12	2	0.09	8.23	5.2	10
805828		1.20	<0.001	<0.005	<0.001	0.07	7.21	<0.2	970	1.75	0.1	2.42	0.07	52.9	10.6	24
805829		2.72	0.094	<0.005	<0.001	0.13	0.17	3.2	60	0.81	0.27	1.48	0.08	5.98	5.6	12
805830		2.76	0.071	<0.005	<0.001	0.16	1.74	2.2	400	1.05	0.4	1.69	0.19	13.05	9.2	16
805831		2.86	0.033	<0.005	<0.001	0.07	0.15	4.2	150	0.87	0.17	1.09	0.13	6.23	3.2	10
805832		2.98	0.005	<0.005	<0.001	0.13	0.4	3.7	380	1.02	0.14	0.87	0.09	6.75	5.1	8
805833		2.88	0.004	0.007	<0.001	0.08	0.19	3	560	1.97	0.28	0.91	0.05	6.03	3	7
805834		2.86	0.043	<0.005	<0.001	0.06	0.21	4.2	210	1.1	0.65	0.75	0.09	5.3	2.5	14
805835		1.22	0.001	<0.005	<0.001	0.04	6.52	0.2	830	1.67	0.1	1.85	0.03	43.2	7.8	27
805836		0.06	0.105	0.307	4.75	0.2	5.6	<0.2	40	0.14	0.16	4.67	0.08	2.39	82.5	249
805837		0.42	<0.001	<0.005	<0.001	0.01	0.5	<0.2	10	0.09	0.01	0.02	<0.02	8.09	0.5	17
805838		1.62	<0.001	<0.005	<0.001	0.04	6.74	<0.2	1040	1.57	0.06	1.86	0.03	42.8	8	28



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LIVELY ON P3Y 1L7

Page: 2 - B
Total # Pages: 4 (A - D)
Plus Appendix Pages
Finalized Date: 4-DEC-2008
Account: RLH

CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
805799		1.24	60.1	5.18	17.9	0.11	2.6	0.043	1.92	22.4	37.2	4.78	1020	<0.05	2.32	4.1
805800		1.83	50.8	5.88	17.55	0.12	2.5	0.044	1.51	22.6	34.4	4.53	1085	0.15	2.3	3.8
805801		1.48	61.7	14.45	1.9	0.16	0.1	0.025	0.1	3.4	4	1.18	3140	0.44	0.05	0.5
805802		2	64.9	16.9	2.63	0.2	0.1	0.042	0.06	3.9	1.5	1.35	4340	0.62	0.03	0.7
805803		3.35	109.5	17.05	5.41	0.19	0.3	0.286	0.1	6.2	3.2	1.42	3890	1.03	0.11	0.9
805804		3.45	133	7.68	18.4	0.11	2.2	0.324	1.18	14.7	33.6	0.93	1470	1.07	1.26	3.4
805805		4.57	689	14	14.3	0.18	1.1	0.378	0.38	7	25	0.85	2270	2.33	0.48	1.6
805806		5.12	385	9.73	17.2	0.12	2	0.149	0.88	11.7	34.7	0.68	1320	11.2	1.13	2.9
805807		2.82	53.5	4.56	18.95	0.1	2.4	0.028	1.33	12.9	41	0.64	1130	0.69	1.69	3.8
805808		7.02	20.6	3.5	20.6	0.08	3.1	0.031	1.2	15.6	42	0.7	513	2.73	2.49	3.7
805809		8	155.5	11.4	11.85	0.16	1.6	0.085	0.53	12.4	33.1	0.93	2180	4.31	1	2.5
805810		5.42	122.5	18.75	5.15	0.22	0.7	0.078	0.15	5.2	10.2	1.38	4050	2.99	0.04	1.7
805811		4.13	141.5	17.2	4.43	0.2	0.6	0.059	0.22	5	7.2	1.12	2900	2.04	0.11	1.6
805812		1.87	168	18.45	2.49	0.22	0.3	0.04	0.05	4	2.8	1.45	3900	1.36	0.04	0.9
805813		2.87	157.5	15.75	4.39	0.18	0.5	0.073	0.14	7.7	11.1	1.77	2450	1.26	0.19	1.2
805814		3.53	30.9	6.53	13.1	0.12	0.5	0.052	1.42	3.4	34.8	3.59	1345	1.3	0.86	2.1
805815		3.57	213	10.15	11.6	0.16	0.9	0.27	0.69	5.3	28.4	0.98	1210	0.83	0.48	2.3
805816		0.95	476	7.79	9.82	0.14	0.1	0.024	0.19	1.4	22.3	9.04	1405	0.53	0.56	0.3
805817		0.05	2.7	0.22	1.11	<0.05	0.9	<0.005	0.14	4.2	0.5	0.03	25	<0.05	0.04	0.2
805818		3.01	272	12.7	13.4	0.1	1.2	0.928	0.51	7.2	27.1	0.9	1690	3.44	0.46	2
805819		10.2	220	15.8	24.1	0.21	2.5	0.39	0.66	15.5	66.6	1.31	2430	4.5	0.75	4.9
805820		4.37	190	15.3	5.45	0.14	0.2	0.232	0.05	6	2.4	0.99	2500	2.06	0.04	0.6
805821		3.68	340	12.9	5.03	0.11	0.4	0.32	0.09	7.1	8.3	0.99	2110	1.76	0.1	0.7
805822		3.31	797	22.3	13.3	0.19	1	1.055	0.25	4.6	23.7	1.04	2140	2.16	0.18	2
805823		6.53	473	9.2	14.25	0.11	2.3	0.482	1.04	12	72.6	0.77	1110	1.02	1.01	3.8
805824		3.55	76.4	4.82	18.7	0.08	2.7	0.063	2.03	15.3	61.5	1.4	535	1.83	2.38	3.9
805825		4.42	295	14.15	20.7	0.2	2.4	0.217	1.57	10	66.1	1.38	2530	4.64	1.38	4.5
805826		2.38	2310	17.95	15.3	0.19	1.4	0.725	0.6	7.6	18.9	0.82	1040	3.07	0.84	1.7
805827		1.77	32.7	16.6	1.3	0.14	0.1	0.025	0.04	4.1	0.9	1.29	1850	0.27	0.05	0.4
805828		2.61	21.2	2.8	22.3	0.11	4.3	0.033	1.42	25	39.6	1.13	448	0.13	3.42	4.8
805829		1.17	33.9	14.45	1.06	0.13	0.1	0.013	0.02	3	0.8	0.96	1600	0.46	0.05	0.3
805830		3.87	37.1	15.15	4.92	0.14	0.7	0.037	0.21	6.4	7.1	1.39	2070	0.59	0.57	1.2
805831		1.26	16.3	15.5	0.82	0.12	0.1	0.015	0.02	3.1	0.5	1.08	2240	0.47	0.03	0.3
805832		2.42	28.1	13.05	1.48	0.12	0.2	0.016	0.06	3.3	1.3	0.88	2190	0.34	0.04	0.5
805833		1.94	12.2	14.75	0.92	0.14	0.1	0.015	0.03	2.9	0.7	0.95	2280	0.77	0.03	0.4
805834		3.09	14	10.8	1.18	0.1	0.1	0.012	0.06	2.5	1.4	0.71	1840	0.49	0.03	0.3
805835		8.12	9.4	2.19	22.2	0.09	3.7	0.023	1.87	21.9	34.1	0.68	311	0.13	3.32	3.9
805836		1.02	474	7.96	9.96	0.1	0.2	0.026	0.19	1.1	22.3	9.31	1500	0.77	0.61	0.3
805837		0.05	2.1	0.24	1.29	<0.05	0.9	<0.005	0.18	4	0.4	0.03	24	0.16	0.05	0.2
805838		3.77	11.7	2.05	22.3	0.08	3.7	0.021	1.98	21.4	32.5	0.67	304	0.15	3.23	4.2



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Page: 2 - C
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 4-DEC-2008
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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
805799		142.5	1030	16.9	47	<0.002	0.13	0.13	25.2	1	1.1	667	0.27	<0.05	6.3	0.303
805800		134.5	1060	19.4	38.1	<0.002	0.12	0.12	24.1	1	1.1	698	0.25	<0.05	6	0.303
805801		18.1	240	2.4	5	<0.002	1.17	0.08	1.5	2	0.3	19.7	<0.05	0.3	0.5	0.016
805802		17.1	350	3.9	4.4	<0.002	1.38	0.11	0.9	3	0.6	19.6	<0.05	0.92	0.3	0.024
805803		19.8	340	13.1	6.9	<0.002	1.63	0.15	1.7	4	3.1	55.6	0.05	0.72	0.6	0.031
805804		26.2	420	19.2	63.3	<0.002	1.74	0.11	7.3	4	4.4	284	0.3	0.51	2.8	0.21
805805		56.7	310	23.5	27.9	0.003	4.04	0.06	6.4	9	3	70.7	0.12	1.98	1.1	0.107
805806		43.2	300	15.3	63.1	0.003	3.27	0.13	5.3	4	1.5	142	0.25	0.78	2.3	0.151
805807		12.5	370	8.4	52	<0.002	0.76	0.14	5.2	1	0.9	336	0.32	0.11	3.3	0.188
805808		15.2	460	14.2	56.9	<0.002	0.35	0.07	5.3	2	0.9	427	0.29	0.13	4.8	0.216
805809		36.4	330	11.8	40.4	0.004	2.82	0.08	7.6	4	1.2	178	0.19	1.07	2.4	0.145
805810		37.2	320	5.3	11.2	0.002	3.64	0.12	2.8	3	0.9	18.1	0.12	0.76	0.7	0.075
805811		41	320	6.2	11.2	0.002	4.05	0.09	2.1	3	0.8	19.2	0.12	0.87	0.8	0.058
805812		31.1	340	3	3.1	<0.002	2.84	0.05	2.4	4	0.4	21.5	0.05	0.5	0.4	0.029
805813		47.3	410	24.9	9	0.002	3.17	0.06	5.6	3	0.9	32.5	0.07	1.4	0.6	0.07
805814		88.1	230	18.9	102.5	<0.002	0.03	0.11	41.2	1	0.6	127	0.12	0.07	0.2	0.358
805815		34.9	210	49.4	50.1	<0.002	2.53	0.15	4.9	5	2.9	78.7	0.46	1.46	1	0.098
805816		651	30	4.1	8.4	<0.002	0.19	0.34	39.2	2	<0.2	80.8	<0.05	0.41	<0.2	0.099
805817		3.4	20	0.8	5	<0.002	0.01	0.07	0.5	1	<0.2	4.1	<0.05	<0.05	1.3	0.007
805818		52.8	400	20.2	37.5	0.005	2.88	0.18	13.6	7	6.3	58.1	0.14	1.48	1	0.255
805819		53.4	500	21.8	63.3	0.005	1.23	0.22	41.2	6	3.3	107.5	0.34	1.27	2.3	0.631
805820		36.2	140	2.1	5.9	0.002	2.07	0.12	2	3	2.4	31	<0.05	0.51	0.2	0.027
805821		29.5	170	7.1	9.5	0.002	1.59	0.11	2.3	3	2.6	15.6	<0.05	0.82	0.4	0.033
805822		154.5	380	11.4	21.8	0.005	6.08	0.11	14.9	8	8	22.7	0.13	2.75	0.7	0.259
805823		48.5	410	19.8	81.1	0.002	2.9	0.14	8.7	3	3.8	84.7	0.33	0.76	2.6	0.198
805824		21.2	370	212	108	<0.002	0.6	0.14	7.4	2	1	158	0.35	0.15	3.5	0.221
805825		68.4	520	152	82.7	0.002	2.7	0.17	24.2	6	3.5	73.6	0.3	1.3	1.4	0.562
805826		107.5	310	31.6	37.2	0.004	5.62	0.14	7.5	10	5.6	99.7	0.12	2.45	1.2	0.116
805827		18.5	400	1.5	3.5	<0.002	0.56	0.13	0.7	1	0.3	13.1	<0.05	0.13	<0.2	0.01
805828		31	820	17.7	48.9	<0.002	0.06	0.07	7.8	1	1	549	0.32	<0.05	6	0.307
805829		19.1	310	0.8	2.1	<0.002	0.82	0.12	0.6	1	0.2	13.9	<0.05	0.14	<0.2	0.006
805830		21.8	400	4.9	14.1	<0.002	0.88	0.11	3	1	0.5	75.6	0.08	0.28	0.8	0.049
805831		12.6	280	1.2	2.5	<0.002	0.39	0.11	0.5	1	0.2	16.1	<0.05	0.09	<0.2	<0.005
805832		14	220	2.2	5.3	<0.002	0.81	0.14	0.6	1	0.2	18.3	<0.05	0.07	0.2	0.013
805833		12.1	280	1.7	4	<0.002	0.39	0.14	0.5	1	0.2	14	0.05	0.07	<0.2	0.005
805834		8.3	280	1.4	5.9	<0.002	0.41	0.13	0.4	1	0.2	11.1	<0.05	0.13	<0.2	<0.005
805835		14.2	460	15.9	86	<0.002	0.02	0.07	5.7	1	0.7	472	0.34	<0.05	6.6	0.215
805836		664	20	4.9	8.9	<0.002	0.19	0.6	41	2	<0.2	83.4	<0.05	0.41	<0.2	0.103
805837		2.5	20	0.5	6.2	<0.002	<0.01	0.07	0.5	1	<0.2	3.8	<0.05	<0.05	1.2	0.007
805838		14.4	460	14.6	72.3	<0.002	0.02	0.07	5.8	1	0.8	496	0.36	<0.05	6.6	0.213



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To: WALLBRIDGE MINING COMPANY LTD.

129 FIELDING RD

LIVELY ON P3Y 1L7

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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
805799		0.39	2.1	160	0.1	14.8	80	84.3
805800		0.37	1.9	162	0.2	14.6	80	76.5
805801		0.06	0.2	14	0.1	6.4	107	6.3
805802		0.09	0.1	9	0.5	7.4	143	7.4
805803		0.23	0.2	13	0.9	7.3	983	13.3
805804		0.89	0.8	52	0.8	7.7	579	79.4
805805		0.65	0.3	44	0.6	6.6	2170	37
805806		1.07	0.6	35	0.5	5.9	429	66.5
805807		1.03	0.9	35	0.6	5.5	65	87.5
805808		0.8	1.4	42	0.2	5.8	100	105.5
805809		0.7	0.8	46	0.3	8.3	310	54
805810		0.67	0.3	19	0.5	7.2	501	27.3
805811		0.54	0.3	15	1.5	7.3	213	25
805812		0.12	0.1	13	0.3	9	152	13.1
805813		0.15	0.2	35	2.6	8.8	1205	20.5
805814		1.08	0.1	221	0.9	16.4	85	16.9
805815		0.82	0.3	43	0.3	5	630	32.2
805816		0.08	<0.1	145	0.9	3	92	5.7
805817		0.1	0.3	3	<0.1	0.8	<2	35.4
805818		1.25	0.3	100	0.9	10.4	2760	46
805819		1.58	0.7	254	1.4	24.9	3880	85.2
805820		0.11	0.1	14	0.4	4.8	370	9.2
805821		0.22	0.1	17	1.6	4.8	670	14.8
805822		0.75	0.2	110	0.7	8	1690	37.3
805823		1.33	0.8	43	0.7	8	281	85.8
805824		1.27	1	47	0.9	7.1	1250	95
805825		1.14	0.4	137	1.3	15.2	1340	83.4
805826		0.66	0.4	43	0.7	5.9	1690	51.1
805827		0.04	<0.1	7	0.2	7.2	62	4.5
805828		0.39	1.7	59	0.2	11.6	60	152.5
805829		<0.02	<0.1	6	0.2	5.8	47	3.7
805830		0.15	0.2	22	0.5	7.7	125	24.9
805831		0.02	<0.1	5	0.7	6.1	71	2.7
805832		0.1	0.1	6	0.7	5.7	54	6.8
805833		0.05	<0.1	5	0.4	6.4	46	3
805834		0.09	<0.1	4	0.4	4.8	37	2.9
805835		0.59	2.1	43	0.2	7	56	133.5
805836		0.09	<0.1	150	1	2.9	91	6.3
805837		0.12	0.3	2	0.1	0.9	<2	29.8
805838		0.5	2	43	0.2	7.2	55	131.5

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



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To: WALLBRIDGE MINING COMPANY LTD.
 129 FIELDING RD
 LIVELY ON P3Y 1L7

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 Finalized Date: 4-DEC-2008
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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
805839		2.90	0.035	<0.005	<0.001	0.08	0.26	1.5	380	1.2	0.31	1.53	0.15	8.86	4	4
805840		2.84	0.081	<0.005	<0.001	0.1	0.27	4.8	640	1.2	0.53	0.99	0.11	7.26	5.4	19
805841		2.98	0.065	0.005	0.002	0.15	2.78	30.6	1110	1.42	0.54	1.08	0.23	12	19.2	160
805842		2.82	0.055	<0.005	<0.001	0.13	0.99	1.8	430	2.82	0.58	0.93	0.14	9.36	9.6	9
805843		2.94	0.178	<0.005	<0.001	0.29	0.43	3.2	260	1.42	1.05	1.07	0.16	9.6	11.3	10
805844		3.12	0.009	<0.005	<0.001	0.12	4.67	5.5	1030	1.69	0.32	0.89	0.25	34.7	17.5	38
805845		2.80	0.013	<0.005	<0.001	0.15	1.6	2.3	240	1.02	0.48	0.83	0.28	10.8	12.9	15
805846		2.58	0.113	<0.005	<0.001	0.2	2.05	4	310	1	0.94	1.56	0.36	14	18.8	12
805847		2.54	0.258	<0.005	<0.001	0.11	0.34	3.1	310	1.52	2.93	1.55	0.08	6.4	8.8	7
805848		1.90	0.179	<0.005	<0.001	0.04	1.34	3.5	850	0.84	1.56	1.76	0.08	7.82	11.3	80
805849		2.34	0.002	<0.005	0.001	0.04	6.53	<0.2	910	1.59	0.71	1.58	0.07	43	7.7	25
805850		2.38	0.011	<0.005	<0.001	0.08	6.66	<0.2	830	1.69	1.74	1.64	0.11	43.9	7.9	27
805851		2.32	<0.001	0.005	<0.001	0.03	6.44	<0.2	970	1.36	0.1	1.97	0.07	38.5	10.5	74
805852		2.68	0.060	0.012	0.009	0.07	7.64	<0.2	530	3.33	1.27	7.35	0.15	7.18	44.5	397
805853		2.82	0.065	0.008	0.002	0.06	4.03	<0.2	540	1.87	0.54	2.89	0.12	5.14	16.2	82
805854		2.52	0.010	0.012	0.009	0.03	8.64	0.4	1320	1.49	0.2	4.76	0.15	15.05	38.4	386
805855		2.62	0.006	0.014	0.010	0.04	7.82	1.1	1010	0.86	0.16	7.1	0.13	7.19	56.1	667
805856		0.06	0.166	0.300	4.89	0.24	5.95	0.7	40	0.1	0.17	4.77	0.09	2.47	84.6	254
805857		0.30	<0.001	<0.005	<0.001	<0.01	1.24	0.3	20	0.2	0.02	0.03	<0.02	9.35	0.8	14
805858		1.88	0.008	0.016	0.010	0.07	8.4	<0.2	1300	0.66	0.17	7.52	0.08	6.67	42.9	393
805859		2.68	0.011	0.010	0.008	0.05	8.47	0.3	1070	2.43	0.22	7.24	0.09	15.25	36	269
805860		2.28	<0.001	<0.005	<0.001	0.02	7.22	0.5	870	1.54	0.09	1.72	0.05	42.5	8.6	31
805861		2.68	0.001	<0.005	<0.001	0.03	7.59	0.4	950	1.4	0.09	2.4	0.05	25.7	8.4	20
805862		3.08	0.187	<0.005	<0.001	0.1	1.13	<0.2	120	0.72	0.21	3.09	0.06	9.4	5.5	8
805863		2.48	0.051	<0.005	<0.001	0.11	3.31	0.7	500	1.09	0.2	2.54	0.12	52	10.9	12
805864		2.18	0.053	<0.005	<0.001	0.37	1.59	14.7	370	0.57	0.31	2.07	0.11	17.2	22	63
805865		2.68	0.391	0.005	0.001	0.16	1.75	65.9	140	0.48	0.14	2.49	0.08	12.65	14	87
805866		2.64	0.003	0.012	0.010	0.06	8.59	<0.2	640	0.7	0.15	6.04	0.07	15.65	40.3	114
805867		2.98	0.002	0.021	0.017	0.09	8.07	<0.2	480	0.69	0.1	5.06	0.08	19.9	63.6	35
805868		2.34	<0.001	<0.005	0.002	0.04	7.68	<0.2	1110	1.6	0.1	3.65	0.06	95.1	24.1	158
805869		2.68	0.006	0.010	0.008	0.08	8.52	<0.2	460	0.55	0.13	6.44	0.11	16.05	46.5	441
805870		2.50	0.209	<0.005	0.006	0.12	7.01	0.2	630	0.79	0.37	6.55	0.19	18.55	47.2	567
805871		3.00	0.882	<0.005	<0.001	0.25	2.64	0.4	210	0.41	0.23	1.96	0.2	8.05	14.7	41
805872		3.40	0.088	0.007	0.004	0.26	3.52	0.2	380	1.02	0.76	4.27	0.18	16.8	22.7	53
805873		3.44	0.562	<0.005	<0.001	0.39	2.2	249	260	0.74	1.22	1.82	0.11	15.2	21.5	12
805874		3.44	0.290	<0.005	<0.001	0.21	0.72	45.8	140	0.81	0.76	1.38	0.11	10.7	8.3	10
805875		3.34	0.060	0.006	0.001	0.11	2.27	1.8	1220	1.6	0.27	0.96	0.1	8.49	9.3	46
805876		0.06	0.120	0.297	4.97	0.21	5.77	0.3	30	0.12	0.19	4.61	0.07	2.64	80.1	247
805877		0.34	<0.001	<0.005	<0.001	0.01	0.22	<0.2	10	<0.05	0.02	0.02	<0.02	9.13	0.6	28
805878		2.82	0.838	<0.005	<0.001	0.52	3.95	3.3	650	8.17	10.6	1.8	0.2	56.3	20.2	17



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Total # Pages: 4 (A - D)
Plus Appendix Pages
Finalized Date: 4-DEC-2008
Account: RLH

CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
805839		2.81	21.7	21.2	1.05	0.14	0.1	0.02	0.05	4.4	1	1.64	1710	0.4	0.05	0.5
805840		1.88	30.8	13.35	1.32	0.09	0.1	0.016	0.03	3.8	0.8	0.87	1920	0.29	0.04	0.4
805841		11.9	34.8	17.4	6.25	0.15	0.4	0.027	0.53	6.1	18.4	1.21	3220	0.46	0.35	1.3
805842		12.95	57.4	17.15	4.01	0.15	0.3	0.035	0.1	4.6	4.2	1.18	2270	1.11	0.05	1
805843		1.78	57.4	16.2	1.81	0.15	0.2	0.051	0.02	4.7	1.3	1.1	2550	1.02	0.07	0.5
805844		42.8	17.6	16.2	10.6	0.24	0.9	0.06	0.47	18.1	53.6	1.08	2250	2.23	1.06	2.9
805845		3.36	54.2	13.75	4.32	0.2	0.5	0.039	0.06	5.3	3.8	0.83	2460	0.6	0.59	1.2
805846		7.12	73.6	15.75	6.46	0.22	0.9	0.091	0.2	7	9.1	1.23	2910	2.02	0.41	1.3
805847		7.09	33.9	16.95	1.97	0.23	0.1	0.025	0.06	3.2	1	1.15	2320	0.88	0.04	0.7
805848		3.68	25.9	15.3	3.83	0.2	0.3	0.022	0.23	4	15.4	1	2190	2.39	0.23	0.8
805849		2.25	18.2	2.05	20.8	0.15	3.5	0.022	1.69	21.7	41.8	0.67	327	0.18	3.34	3.5
805850		1.03	15.8	2.12	21.4	0.16	3.5	0.022	1.69	21.9	28.9	0.71	354	0.54	3.65	3.8
805851		1.51	22	2.39	20	0.14	3.1	0.024	1.71	19.3	30.5	0.89	420	0.12	3.07	3.4
805852		5.25	67.2	5.92	15.5	0.14	0.5	0.054	1.43	2.6	36.5	3.01	1270	0.51	0.97	2.3
805853		2.78	39.1	11.55	10.05	0.16	0.2	0.042	0.61	2.2	19.7	1.57	2080	0.84	0.19	0.9
805854		9.96	17.4	7.48	18.8	0.14	1.4	0.064	1.8	6.9	80.5	2.76	1810	0.95	0.89	3.7
805855		4.25	21.3	7.2	15.85	0.14	0.8	0.055	1.32	2.9	53.3	5.75	1240	0.36	0.59	2.3
805856		1.08	481	7.82	10.95	0.14	0.2	0.027	0.19	1.1	22.4	8.91	1430	0.67	0.54	0.4
805857		0.11	2.5	0.27	2.85	<0.05	1.1	<0.005	0.28	4.8	1.3	0.03	30	0.27	0.13	0.3
805858		4.68	69.2	6.37	16.15	0.12	0.5	0.057	1.98	2.7	50.5	4.14	1175	0.57	0.58	2.3
805859		3.51	57.8	6.3	17.5	0.14	0.7	0.061	2.56	7	29.1	3.2	1400	0.69	1.02	2.9
805860		1.1	17.6	2.02	23.8	0.11	3.7	0.024	1.79	20.2	30.7	0.64	312	0.14	3.09	3.8
805861		1.48	24.7	2.23	22.7	0.1	2.3	0.025	2.31	11.9	25.7	0.68	306	0.36	3.51	3
805862		2.69	66.7	18.75	4.48	0.22	0.2	0.018	0.2	4.9	5.5	1.18	1310	1.19	0.29	0.8
805863		5.09	29.3	11.25	8.88	0.18	1.9	0.05	0.43	25.5	28.5	1.31	1595	2.77	0.8	2.6
805864		2.23	460	13	4.8	0.17	0.7	0.055	0.26	8.6	13.3	1.21	2140	2.21	0.36	1.7
805865		1.42	45.1	13.8	4.35	0.18	0.2	0.038	0.26	6.6	6.8	1.35	2140	2.38	0.17	1
805866		8.08	57.8	7	19.05	0.14	1	0.066	2.09	6.9	48.2	3.07	1385	1.38	1.03	3.4
805867		8.81	127	7.05	22.9	0.15	1.2	0.083	1.25	8.4	62.7	2.59	1450	4.78	1.58	4.4
805868		8.8	51.7	3.16	22.7	0.16	3.5	0.036	1.21	43.1	57.8	1.98	555	0.5	2.51	4.7
805869		10.7	86.2	5.01	19.25	0.11	0.7	0.06	1.29	7.3	50.5	3.01	1035	1.26	1.1	2.8
805870		7.57	84.1	8.17	14.85	0.13	0.9	0.06	1.07	8.7	44.4	3.75	1230	1.99	0.86	2.4
805871		5.72	51.9	14.3	7.72	0.17	0.2	0.057	0.18	3.8	12.2	1.36	1580	1.2	0.27	0.8
805872		6.48	57.1	17.05	7.79	0.22	0.6	0.084	0.47	8.2	17.9	2.37	838	12.75	0.47	2.5
805873		6.84	135	18.25	6.39	0.21	0.8	0.063	0.19	7.5	8.2	1.46	531	2.54	0.28	1.6
805874		5.61	52.1	21.6	2.44	0.24	0.3	0.065	0.06	5.3	1.6	1.71	417	0.65	0.02	0.8
805875		14.45	47.3	22.1	5.53	0.25	0.3	0.047	0.41	4	17.2	1.15	626	0.65	0.49	1.2
805876		1.12	463	7.65	10.9	0.14	0.2	0.026	0.19	1.2	21.7	8.59	1390	0.65	0.53	0.3
805877		0.05	2.5	0.33	0.63	<0.05	0.6	<0.005	0.06	4.7	0.4	0.02	28	0.36	<0.01	0.2
805878		10.15	132	11.95	13.25	0.19	2.6	0.067	0.45	30.7	19.8	1.19	1505	2.02	1.68	26.3



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 129 FIELDING RD
 LIVELY ON P3Y 1L7

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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.2	0.005	
805839		12.4	520	1.2	5.4	<0.002	0.5	0.15	0.8	1	0.2	28.6	<0.05	0.09	0.2	0.009
805840		15.8	260	1.6	3.3	<0.002	0.66	0.13	1.2	1	0.3	18.3	<0.05	0.1	0.2	0.006
805841		45.5	630	10.2	36.7	<0.002	0.68	0.19	12.3	1	0.5	70.1	0.07	0.2	0.4	0.165
805842		24.2	280	1.8	18.9	0.002	1.16	0.1	3.5	2	0.7	11.4	0.07	0.18	0.3	0.034
805843		20	440	2.3	2.8	<0.002	1.26	0.1	1.9	1	0.4	23.6	<0.05	0.38	0.2	0.015
805844		29.1	580	12.3	74.8	<0.002	0.27	0.12	29.7	1	0.6	113.5	0.16	0.1	1.8	0.569
805845		22.6	250	5.6	6.8	0.002	1.09	0.14	3.2	1	0.4	35.3	0.09	0.24	0.6	0.066
805846		32.2	310	6.4	16.2	0.004	1.49	0.1	5.8	2	1	90.8	0.09	0.42	1	0.106
805847		17.5	390	1.2	14.7	0.003	0.72	0.15	1	1	0.4	10.7	0.1	0.4	0.2	0.011
805848		37.8	450	2	14.1	<0.002	0.55	0.11	5.9	1	0.4	23.4	0.08	0.19	0.4	0.062
805849		14.1	450	13.7	53.6	<0.002	0.01	0.05	5.6	1	0.8	427	0.43	<0.05	6.8	0.206
805850		14.5	490	16	53.4	<0.002	0.01	0.05	5.7	1	0.8	334	0.53	0.13	6.6	0.218
805851		20	420	11.7	60.8	<0.002	0.01	0.05	9	1	0.8	410	0.31	<0.05	6	0.223
805852		81.6	270	2.8	73.2	<0.002	0.02	0.09	42.1	1	0.6	168.5	0.19	0.14	0.3	0.4
805853		27.6	440	2.7	43.1	<0.002	0.6	0.09	16.1	1	0.6	65	0.06	0.12	0.2	0.127
805854		74.6	370	7.4	133.5	<0.002	0.02	0.22	49.7	1	1	202	0.22	<0.05	1.2	0.421
805855		145.5	240	6.8	122	0.002	0.01	0.24	48.6	1	0.5	154	0.14	<0.05	0.3	0.372
805856		663	20	8.3	9.5	0.002	0.19	0.46	45.1	2	<0.2	88.1	<0.05	0.41	<0.2	0.102
805857		3	20	1.1	10.4	<0.002	0.01	0.08	1.1	1	<0.2	9	<0.05	<0.05	1.5	0.01
805858		74.9	240	3.3	154.5	0.002	0.01	0.2	47.8	1	0.5	182.5	0.14	0.06	0.2	0.389
805859		61.2	350	3.9	181.5	0.002	0.01	0.25	44.9	1	0.6	236	0.18	<0.05	1	0.421
805860		15.3	450	14.5	51.2	<0.002	0.01	0.07	7.3	1	0.8	429	0.32	<0.05	6.8	0.206
805861		19.5	810	11	68.9	<0.002	0.04	0.07	5.6	1	0.7	423	0.21	<0.05	3.7	0.247
805862		10.1	560	1.6	9.7	0.002	0.88	0.11	0.9	2	0.3	23	<0.05	0.14	0.3	0.03
805863		19.3	790	10.4	20	0.002	0.58	0.2	6.3	2	1.2	289	0.13	0.18	4.6	0.218
805864		34.4	430	6.9	12.3	0.004	1.86	0.15	4.4	3	1	90.5	0.11	0.5	1.1	0.066
805865		23.8	410	1.8	14	0.003	0.98	0.16	8.7	2	0.4	41.3	<0.05	0.19	0.8	0.086
805866		63.1	380	3.9	109.5	0.003	0.12	0.09	41.5	2	0.6	222	0.21	<0.05	0.9	0.465
805867		79.8	490	4.1	50.3	0.005	0.16	0.09	48.9	2	0.6	256	0.27	0.05	1.2	0.621
805868		81.1	1110	18.4	47	<0.002	0.17	0.06	19.9	1	0.8	1075	0.28	<0.05	8.3	0.322
805869		93.8	380	5.2	34.2	0.002	0.04	0.07	46.2	1	0.6	307	0.18	0.05	1.2	0.411
805870		157.5	370	6.3	62.5	0.004	0.5	0.12	35.3	2	0.7	210	0.15	0.19	1.2	0.33
805871		26.4	440	3.7	8.9	0.003	0.82	0.08	10.2	2	0.7	44.5	<0.05	0.19	0.3	0.085
805872		32.8	490	4.4	26	0.004	1.12	0.12	15.3	3	1.2	63.4	0.11	0.36	1.7	0.202
805873		13.6	440	4	10.8	0.005	1.91	0.13	2.4	4	1.3	21.7	0.11	0.54	0.9	0.063
805874		7	630	1.3	6.7	0.002	0.81	0.13	0.9	2	0.5	13.5	<0.05	0.25	0.3	0.021
805875		11.7	570	5.7	24.4	<0.002	0.68	0.11	10.2	2	0.6	44.3	0.06	0.12	0.2	0.168
805876		647	20	4.9	9.1	<0.002	0.19	0.51	38.9	2	<0.2	85.3	<0.05	0.44	<0.2	0.099
805877		2.6	20	1	2.1	<0.002	<0.01	0.08	0.3	1	<0.2	3.1	<0.05	<0.05	1.1	0.005
805878		24.1	820	11.4	33.2	0.003	1.65	0.14	2.8	3	1.3	505	9.53	1.14	4.3	0.293



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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ti	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
805839		0.07	<0.1	8	0.7	8.1	80	6.2
805840		0.05	0.1	10	0.2	4.9	51	3.1
805841		0.48	0.1	90	1.2	9.1	99	13.3
805842		0.29	<0.1	25	0.4	7.2	69	8.7
805843		0.05	0.1	13	0.7	6.4	87	5.1
805844		0.92	0.5	214	2.4	15.5	82	33.1
805845		0.12	0.2	23	0.7	5.9	109	21.6
805846		0.27	0.3	49	4.5	8.4	143	33.4
805847		0.18	<0.1	13	0.2	6.5	59	5.1
805848		0.17	0.1	43	0.3	6.7	61	12.6
805849		0.33	2.1	42	0.3	6.8	58	128.5
805850		0.34	2	45	0.3	7.2	68	132
805851		0.41	1.9	60	0.2	7.6	55	118
805852		0.78	0.1	237	0.6	14	86	12.5
805853		0.34	<0.1	113	0.4	9.4	96	6.1
805854		1.27	0.3	229	0.9	17	99	47.6
805855		0.95	0.1	239	0.8	16	77	24.8
805856		0.09	<0.1	148	2	3.1	87	6.6
805857		0.3	0.3	5	0.1	0.9	<2	35.7
805858		1.29	0.1	240	0.7	15.2	61	15.2
805859		1.46	0.2	235	0.8	17.9	75	20.1
805860		0.36	2.1	46	0.4	7.6	53	131
805861		0.49	1.2	49	0.3	4.9	45	87
805862		0.09	0.1	13	0.3	6.1	67	6.8
805863		0.35	1	54	0.6	9.8	153	72.3
805864		0.41	0.3	28	0.4	8.2	194	25.3
805865		0.18	0.1	50	0.3	10.1	73	7.6
805866		0.72	0.3	255	1.1	19.5	65	30.6
805867		0.5	0.3	333	1	22.3	83	38.9
805868		0.5	1.9	109	0.3	11.8	67	138
805869		0.54	0.3	237	0.7	13.5	82	22.1
805870		0.49	0.3	183	0.7	13.9	99	31.2
805871		0.14	<0.1	70	0.7	7.2	168	7.8
805872		0.28	0.2	97	1	11.8	138	20.7
805873		0.19	0.3	21	0.7	7.3	71	30.5
805874		0.08	0.1	11	0.4	7.2	89	10.1
805875		0.33	<0.1	77	0.8	7.6	76	11.1
805876		0.09	<0.1	145	1.1	3.1	85	6.1
805877		0.05	0.3	1	<0.1	0.6	<2	19.3
805878		0.29	2.9	19	0.7	10.8	168	81.7

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



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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
805879		1.64	0.004	<0.005	<0.001	0.19	7.21	0.9	1470	4.25	0.21	4.2	0.32	154.5	32.4	20
805880		1.86	0.003	<0.005	<0.001	0.23	7.14	0.3	1200	3.81	0.2	4.68	0.36	145	37.6	46
805881		2.42	0.004	<0.005	<0.001	0.27	6.82	0.9	1440	2.73	0.19	3.92	0.22	114	33.9	119
805882		2.66	<0.001	<0.005	<0.001	0.05	7.53	0.2	1480	1.53	0.07	3.94	0.1	79.7	28.3	269
805883		2.80	<0.001	<0.005	<0.001	0.04	8.19	<0.2	780	1.16	0.06	4.34	0.08	79.2	27.3	321
805884		3.06	0.002	0.010	0.011	0.09	7.78	<0.2	90	0.22	0.02	6.96	0.11	6.85	50.3	207
805885		2.70	0.001	<0.005	<0.001	0.13	8.18	<0.2	90	0.4	0.33	7.17	0.11	8.63	56.1	149
805886		2.74	0.003	<0.005	0.001	0.15	7.68	0.5	160	0.37	0.22	7.17	0.13	8.23	53.5	145
805887		2.84	0.002	<0.005	0.001	0.13	8.4	<0.2	170	1.35	0.32	7.46	0.1	8.39	55.8	156
805888		2.44	0.022	<0.005	0.001	0.18	8.14	<0.2	260	5.24	0.69	6.53	0.55	7.43	47.6	120
805889		2.36	0.004	<0.005	0.001	0.22	7.73	0.2	250	3.69	0.39	3.75	0.04	48.8	45	121
805890		2.76	0.002	<0.005	0.001	0.23	7.5	1.1	140	7.61	0.35	6.3	0.06	14.95	56.8	140
805891		3.00	0.001	<0.005	0.002	0.13	7.73	0.2	390	1.21	0.09	6.47	0.14	7.94	53.6	137
805892		3.14	0.005	0.006	0.012	0.09	7.69	1.7	240	1.48	0.19	8	0.16	7.08	51.9	214
805893		2.36	0.051	0.010	0.011	0.14	6.43	15.1	700	5.67	5.12	7.34	0.26	12.35	62.3	496
805894		2.82	0.006	<0.005	0.004	0.46	5.14	37.3	310	4.24	0.53	7.89	0.52	114.5	70.4	651
805895		2.84	0.020	<0.005	<0.001	0.4	6.9	0.8	3280	5.96	0.23	5.28	0.36	187.5	41.4	8
805896		2.86	0.014	<0.005	<0.001	0.5	6.96	2.5	3910	6.18	0.2	5.56	0.42	217	51.4	5
805897		2.98	0.032	<0.005	<0.001	0.44	7.09	2.5	3840	9.59	2.1	5.19	0.45	219	50.8	7
805898		2.68	0.008	<0.005	<0.001	0.3	7.65	7	6030	6.59	0.21	3.86	0.42	221	45	5
805899		2.84	0.002	<0.005	<0.001	0.69	6.83	14.1	200	4.3	0.83	2.32	2.51	158.5	50	14
805900		2.84	0.019	<0.005	<0.001	0.25	7.47	0.3	1890	8.74	1.69	4	0.27	181	36	10
805901		2.90	0.004	<0.005	<0.001	0.32	7.61	0.2	2940	6.23	0.22	3.98	0.42	199.5	39.2	2
805902		2.82	0.063	<0.005	0.001	0.38	7.37	<0.2	3530	7.52	9.93	4.48	0.45	184	33.7	6
805903		0.06	0.152	0.316	5.18	0.21	6.1	0.6	40	0.14	0.15	5.16	0.09	2.99	81.6	268
805904		0.38	0.001	<0.005	0.003	0.02	0.28	0.3	20	0.06	0.03	0.03	<0.02	11	0.6	19
805905		2.72	0.023	<0.005	<0.001	0.32	7.82	0.6	4690	9.35	1.28	4.62	0.33	197	40	3
805906		2.96	0.005	<0.005	0.001	0.42	6.53	8.2	550	7.2	0.52	4.86	1.36	153	40.5	27
805907		3.08	0.068	<0.005	0.001	0.25	4.68	179	320	5.19	1.6	4.51	1.1	20.4	32.3	47
805908		2.92	0.185	0.006	0.004	0.27	1.95	303	440	1.96	3.46	3.44	0.47	29.7	33.5	103
805909		2.70	0.069	<0.005	<0.001	0.82	4.67	35.7	180	11.35	6.85	2.69	8.41	35.8	37.8	68
805910		3.16	0.051	<0.005	0.001	0.15	1.01	3.9	480	1.63	1.34	1.64	0.68	8.38	17	16
805911		2.86	0.023	0.007	0.008	0.08	5.59	8.3	2550	6.98	0.21	2.89	0.16	8.48	24.1	294
805912		3.28	0.385	0.005	0.005	0.22	3.39	0.8	400	3.74	0.74	3.02	0.31	6.41	22.8	153
805913		3.06	0.207	<0.005	<0.001	1.35	3.6	209	110	1.56	3.23	0.57	3.99	24.2	54.7	25
805914		3.02	0.055	<0.005	0.001	0.58	1.13	67.8	310	1.39	0.76	1.45	1.53	10.05	19	25
805915		2.90	0.234	<0.005	0.001	0.16	1.47	2	420	2.14	1.27	1.44	0.4	14.85	14.8	16
805916		2.66	0.053	<0.005	<0.001	0.07	5.24	<0.2	640	2.23	0.88	1.75	0.13	36.4	8.4	26
805917		0.08	0.136	0.311	5.02	0.23	6.15	0.3	40	0.15	0.15	5.24	0.1	2.72	81.2	266
805918		0.56	0.003	<0.005	0.004	0.02	0.35	0.3	10	0.09	0.04	0.02	<0.02	10.5	0.5	26



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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
805879		15.1	192.5	8.05	20.3	0.24	4.9	0.056	1.82	82.8	36.4	1.94	1660	0.58	3.05	54
805880		15.2	232	9.6	18.95	0.23	4.5	0.062	1.63	79.6	46.8	2.34	2010	0.83	2.44	61.7
805881		9.91	151	8.7	18.95	0.22	3.3	0.064	2.02	61.5	55.5	2.47	1380	2.87	1.52	31.5
805882		2.03	45	4.34	21.6	0.17	3.5	0.041	1.92	38.5	28.6	3.22	786	0.16	3.1	9.1
805883		3.39	54.6	4.34	23.6	0.16	3.7	0.043	0.9	37.5	41.5	3.59	760	0.07	3.56	4.8
805884		0.49	113	7.08	16.9	0.13	0.5	0.06	0.18	2.7	13.8	4.09	1420	0.22	1.99	1.7
805885		1.88	159	9.03	18.9	0.14	0.8	0.07	0.46	3.5	21.1	2.54	1875	0.45	1.69	2.2
805886		1.74	113.5	8.63	17.65	0.12	0.7	0.064	0.86	3	20.2	3.09	1790	3.68	1.72	1.9
805887		1.8	88.7	8.72	20.5	0.14	0.7	0.069	0.69	3.4	20	2.59	1775	3.22	1.38	2.2
805888		1.9	83.8	6.81	25	0.13	1.3	0.054	2.01	3	57.6	2.11	1725	1.54	1.65	5.9
805889		1.56	173.5	7.42	21.3	0.17	1.6	0.054	1.63	20.2	84.2	2.53	1925	0.66	2.87	4.6
805890		1.16	215	7.66	18.85	0.13	1.2	0.068	0.51	6.3	50.7	2.96	1550	2.04	2.3	6.1
805891		1.24	84	8.64	16.95	0.13	0.8	0.064	1.02	2.9	32.3	3.63	1885	7.65	1.8	1.9
805892		3.58	110	8.13	16.8	0.11	0.7	0.068	0.43	2.7	24.3	4.06	1730	1.07	1.4	1.6
805893		3.82	152	8.13	16.4	0.12	1	0.078	0.92	4.8	23.3	3.48	1815	1.14	1.29	4.6
805894		8.9	456	10.9	17.05	0.2	2	0.105	1.44	49.4	26.6	2.8	2570	1.55	0.8	39.5
805895		19.6	409	9.25	19.95	0.25	4	0.085	1.59	89.8	53.9	2.51	2150	0.61	1.6	76.1
805896		21.4	545	10.4	19	0.25	4.6	0.097	1.6	106	52	2.71	2760	0.87	1.49	93.4
805897		32.2	424	10.5	20.4	0.27	4.5	0.091	2	106	74.4	2.77	2490	1.89	1.26	95.3
805898		26.4	290	10.7	21.1	0.28	4.3	0.078	2.74	107.5	91.1	2.31	2910	1.03	1.14	92.7
805899		18.9	254	10.5	18.95	0.21	3.2	0.144	2.89	74.7	75	1.87	2210	3.11	0.8	59.2
805900		67.4	119.5	11.35	21	0.23	5	0.098	1.42	90.8	48.7	2.33	2140	4.01	2.11	56
805901		44.2	237	10.9	19.75	0.26	5.6	0.064	1.95	98.4	67.6	3.04	2400	0.74	2.48	85.2
805902		44.7	324	9.64	21	0.22	5.1	0.064	1.81	92.3	46	2.59	2070	0.99	2.42	66.9
805903		1.23	492	8.67	10.9	0.16	0.2	0.03	0.2	1.2	27.3	10.2	1510	0.62	0.59	0.5
805904		0.18	9.2	0.33	0.72	<0.05	1.2	0.062	0.09	5	0.4	0.02	37	0.42	0.02	0.4
805905		43.9	248	10.75	19.9	0.28	4.6	0.068	2.2	95.7	68.8	2.61	2330	0.61	1.8	80.8
805906		16.05	226	10.4	17.7	0.22	2.1	0.164	2.14	69	61.2	2.22	2080	2.28	0.52	55.8
805907		7.47	113.5	10.05	13.5	0.13	1	0.148	0.94	8.6	18.4	1.41	2190	4.97	0.9	2.3
805908		5.57	141	12.4	6.26	0.16	0.9	0.203	0.33	12	16.5	2.01	2750	8.27	0.28	1.9
805909		12.4	363	14.35	16.6	0.16	1.6	0.444	0.77	13.9	25.1	0.74	1130	12.2	0.99	4.1
805910		3.07	100.5	17.75	3.46	0.18	0.3	0.082	0.2	3.4	4.5	1.41	3720	1.72	0.05	0.9
805911		16.6	27.4	11.95	11.9	0.16	0.6	0.054	1.33	3.2	38.2	1.26	1990	0.46	1.02	1.9
805912		11.4	93.3	12.45	8.34	0.14	0.4	0.106	0.79	2.4	34.5	1.46	2010	0.43	0.3	1.8
805913		22.6	464	19.15	12.3	0.25	1.9	0.099	0.6	8.9	29.8	0.81	2910	4.78	0.68	2.9
805914		6.79	126	12.85	3.68	0.13	0.6	0.099	0.18	4.3	7.6	1.21	2640	2.12	0.17	0.9
805915		12	124.5	13.7	4.81	0.14	0.7	0.094	0.25	6.2	8.9	1.19	3080	1.41	0.11	1.2
805916		12.95	28.1	6.63	16.45	0.11	2.5	0.034	1.19	17	29.3	0.88	1390	0.33	1.91	3.6
805917		1.13	503	8.78	11.2	0.14	0.2	0.028	0.2	1.1	25.8	10.35	1525	0.67	0.59	0.3
805918		0.07	3.8	0.34	0.84	<0.05	0.6	0.021	0.09	4.7	0.8	0.02	40	0.36	0.04	0.2



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Finalized Date: 4-DEC-2008

Account: RLH

CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
805879		42.2	1420	18.1	84.3	<0.002	0.13	0.18	7.7	2	2	1310	4.2	0.05	9.9	1.035
805880		39.6	1280	15.5	82.3	<0.002	0.26	0.2	11.2	2	2.2	1440	4.64	0.05	8.2	1.23
805881		68.9	990	14.3	83.1	<0.002	1.01	0.18	11	2	1.6	951	2.41	0.07	7.1	0.762
805882		124.5	1120	12.6	75	<0.002	0.14	0.15	18.6	1	1	1045	0.58	<0.05	4.4	0.391
805883		139	1190	9.3	30.6	<0.002	0.17	0.08	20.5	1	0.9	994	0.25	<0.05	4.3	0.338
805884		116	220	1.9	6.6	0.002	0.12	0.06	49.2	1	0.4	109.5	0.11	<0.05	0.3	0.394
805885		135	240	2.3	29.5	0.002	0.21	<0.05	46.6	2	0.6	147	0.13	<0.05	0.3	0.507
805886		129.5	270	3	39.7	<0.002	0.09	<0.05	44.9	2	0.5	155	0.13	<0.05	0.3	0.507
805887		134	260	3.1	40.9	0.002	0.09	0.05	46.2	2	0.6	160	0.14	<0.05	0.3	0.506
805888		114	230	3	95.9	0.002	0.05	<0.05	38.2	1	0.7	84	4.7	0.12	0.6	0.405
805889		114.5	760	3.8	84.2	0.002	0.07	0.06	36.7	1	0.8	95.7	0.76	<0.05	2.9	0.474
805890		122	310	4.1	24.1	0.002	0.22	0.08	40.7	2	0.6	251	3.09	<0.05	0.7	0.457
805891		125.5	280	4	50.6	0.003	0.06	<0.05	42.2	1	0.5	169	0.36	<0.05	0.3	0.502
805892		117	230	3.1	29.5	0.002	0.21	0.07	52.7	2	0.7	131	0.12	0.06	0.3	0.413
805893		263	280	6.9	60.2	0.003	0.86	0.07	41.6	2	1.2	159	0.92	0.28	0.6	0.482
805894		275	880	11.2	87.7	0.002	1.98	0.19	29.2	3	2.3	318	2.75	0.18	3.8	1.215
805895		34.6	1450	12.3	102.5	<0.002	0.29	0.07	15.7	2	2.5	547	5.63	0.12	9.5	1.59
805896		41	1810	11.8	99.8	<0.002	0.45	0.09	17.5	3	3.4	491	6.83	0.13	9.8	1.955
805897		40.8	1770	13	137.5	<0.002	0.26	0.09	15.2	3	3.2	622	7.28	0.21	10.3	1.87
805898		25.1	1480	17.6	130.5	0.002	0.4	0.09	7.7	3	3.3	559	6.82	0.11	11.5	1.505
805899		44	1130	36.7	147	0.005	2.55	0.11	7.6	5	3.1	312	4.14	0.42	7.5	0.971
805900		25.6	1650	12.8	182.5	0.003	1.24	0.06	7.4	4	2.7	789	4.51	0.34	8.8	0.998
805901		15.3	1710	14.4	131.5	<0.002	0.38	0.05	5.5	2	2.8	1165	6.32	0.09	10.6	1.31
805902		26.4	1470	16.2	170.5	<0.002	0.21	0.05	10.6	2	2.1	1045	5.82	0.38	8.1	1.365
805903		688	30	4.3	9.9	<0.002	0.2	0.47	44.3	2	<0.2	91.5	<0.05	0.41	<0.2	0.105
805904		1.9	20	1.7	3.1	<0.002	<0.01	0.11	0.3	2	0.2	4.9	<0.05	<0.05	1.5	0.009
805905		21.5	1670	14.5	149.5	<0.002	0.27	0.07	7.6	2	3.4	923	6.39	0.15	10.3	1.385
805906		33	1220	13.3	125.5	0.004	1.66	0.09	11.2	4	3	218	3.84	0.28	6.8	0.992
805907		36.9	460	43.8	68.5	0.006	2.25	0.14	22.2	4	2.5	166.5	0.2	0.36	1.4	0.288
805908		44.8	600	7.3	29.6	0.008	2.37	0.23	7.4	4	2.5	114.5	0.12	0.43	1.2	0.09
805909		59	550	22.8	95.9	0.013	5.93	0.23	13.7	9	4.5	119	0.31	1.01	2.6	0.186
805910		26.1	390	3.4	18.8	0.003	2.61	0.35	3.1	4	1.1	23.6	0.06	0.25	0.3	0.051
805911		42.5	440	7.1	102	<0.002	0.34	0.14	30.1	1	0.9	142.5	0.1	0.08	0.2	0.304
805912		38.8	380	3.8	71.2	<0.002	1.58	0.22	19.1	3	1.1	60.7	0.14	0.32	<0.2	0.206
805913		78.4	420	340	84.3	0.01	8.39	0.16	5.8	9	2	38.7	0.23	1.26	1.6	0.125
805914		28.1	220	14.1	22.9	0.004	2.88	0.09	1.9	3	1	29.6	0.07	0.45	0.5	0.033
805915		20	270	4.1	41.2	0.002	2.11	0.06	2.5	4	1.4	17.9	0.09	0.31	0.9	0.035
805916		14.7	410	10.5	108.5	<0.002	0.63	<0.05	4.2	2	0.9	331	0.47	0.07	4.4	0.141
805917		691	20	5.7	9.6	<0.002	0.21	0.75	45.6	3	<0.2	95.7	<0.05	0.38	<0.2	0.106
805918		2.2	20	1.1	3.1	<0.002	0.01	0.12	0.3	2	<0.2	3.5	<0.05	<0.05	1.3	0.005



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CERTIFICATE OF ANALYSIS SD08158960

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units LOR	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
805879		0.5	2.7	67	0.9	20.8	148	205
805880		0.45	2.2	92	2	22	162	189.5
805881		0.72	1.8	76	2.4	15.4	197	136.5
805882		0.45	1.1	86	0.4	10.6	81	142.5
805883		0.24	1.1	96	0.3	10.4	102	148.5
805884		0.06	0.1	244	0.2	16.4	78	10.8
805885		0.17	0.1	258	0.8	22.3	91	21.3
805886		0.23	0.1	259	1.3	20.3	97	15
805887		0.26	0.1	259	0.8	20.4	96	18.5
805888		0.58	1	209	1.5	17.2	205	23.1
805889		0.5	0.8	203	1.2	17.1	59	50.5
805890		0.15	0.6	223	1.9	19.6	78	21.2
805891		0.26	0.1	258	0.9	19.4	107	13.4
805892		0.21	0.1	258	2.4	18.3	115	18
805893		0.41	0.7	226	1.2	14.6	187	14.9
805894		0.55	1	197	3.7	21.7	252	70.8
805895		0.78	2.5	124	12.7	27.1	180	166.5
805896		0.9	2.5	145	18.1	33.1	221	200
805897		0.98	2.6	132	12	32.6	224	188.5
805898		0.9	3.1	64	3.5	32.8	260	189
805899		1.56	2	48	1.4	25.8	727	137.5
805900		1.26	2.2	53	7.3	26.3	294	217
805901		0.99	2.9	43	3.8	30.5	202	245
805902		1.03	2.2	90	1.7	23.8	180	219
805903		0.1	<0.1	154	0.8	3.3	98	7.2
805904		0.06	0.3	2	0.1	0.8	11	35.7
805905		1.3	2.6	67	5.2	29.3	213	200
805906		1.09	1.8	70	4.4	26.1	611	85.3
805907		0.74	0.4	135	2.6	14.1	558	32.3
805908		0.39	0.3	43	7.6	11.4	385	32
805909		0.99	0.7	78	10.1	14.8	2000	52.5
805910		0.22	0.1	22	0.7	7.2	386	9.1
805911		0.86	<0.1	177	3.3	12.2	67	18.6
805912		0.61	<0.1	109	0.5	10	213	12.3
805913		1.45	0.5	35	2.6	9.8	1130	64.2
805914		0.41	0.2	11	3.3	6.7	596	16.9
805915		0.65	0.2	15	0.6	7.3	426	20
805916		0.77	1.3	30	0.1	6.5	229	86.2
805917		0.1	<0.1	153	5.8	3.3	100	7
805918		0.06	0.2	2	0.1	0.6	5	21.4



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CERTIFICATE OF ANALYSIS SD08158960

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE SD08159023

Project:
P.O. No.: 285630
This report is for 4 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 6-NOV-2008.

The following have access to data associated with this certificate:

PETER ANDERSEN ACCOUNTS PAYABLE	RANDY DUTCHBURN	BRUCE JAGO
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SAMPLE PREPARATION


ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD08159023

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
805799		2.78	<1	1085	54.9	37.3	780	1.37	59	2.97	1.49	1.42	18.2	4.97	2.7	0.54
805838		1.62	<1	1140	51.1	8.0	40	4.18	12	1.43	0.81	0.86	22.4	2.69	3.7	0.27
805883		2.80	<1	880	85.9	24.9	480	3.36	50	2.12	1.08	1.58	20.5	4.80	3.8	0.38
805892		3.14	<1	265	9.6	51.0	350	3.31	104	2.96	1.96	0.74	16.0	2.30	1.3	0.66



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CERTIFICATE OF ANALYSIS SD08159023

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
805799		25.3	0.20	<2	4.1	27.7	159	19	7.06	49.6	5.91	1	638	0.3	0.86	6.35
805838		26.8	0.11	<2	4.2	19.3	14	17	5.68	77.7	3.29	1	519	0.4	0.49	7.39
805883		41.0	0.13	<2	4.3	39.9	143	10	10.70	34.8	6.53	1	952	0.2	0.64	4.47
805892		3.2	0.31	<2	1.6	5.2	123	<5	1.10	31.3	1.81	1	126.5	0.1	0.61	0.32



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Page: 2 - C
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CERTIFICATE OF ANALYSIS SD08159023

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
805799		<0.5	0.21	2.06	158	<1	14.7	1.37	91	94	56.2	12.25	7.61	7.15	7.76	3.33
805838		0.5	0.11	2.36	54	1	7.6	0.73	68	139	68.9	14.65	2.99	2.74	1.17	4.50
805883		<0.5	0.14	1.05	98	<1	10.1	0.94	122	154	59.6	14.20	6.04	5.90	5.76	4.93
805892		<0.5	0.32	0.09	273	2	17.5	2.03	135	42	50.9	14.25	12.10	11.40	6.67	1.96



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CERTIFICATE OF ANALYSIS SD08159023

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
805799		2.34	0.11	0.53	0.14	0.24	0.08	0.13	1.20
805838		2.44	0.01	0.36	0.04	0.09	0.06	0.13	0.50
805883		1.07	0.07	0.58	0.10	0.23	0.11	0.10	1.00
805892		0.52	0.05	0.71	0.23	<0.01	0.02	0.03	1.40



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Page: 1
Finalized Date: 30-NOV-2008
Account: RLH

CERTIFICATE SD08158961

Project: 661

P.O. No.: 285631

This report is for 12 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 4-NOV-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08158961

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
805808.1		0.38	<1	760	24.8	9.7	20	5.53	19	1.06	0.58	0.62	19.6	1.62	2.8	0.20
805832.1		0.30	<1	317	6.1	3.2	20	0.37	10	0.94	0.67	0.66	1.0	0.90	<0.2	0.21
805858.1		0.34	<1	1160	6.5	45.4	610	3.81	39	2.64	1.68	0.59	15.4	2.00	1.4	0.58
805859.1		0.36	<1	1705	6.7	41.4	500	3.05	59	2.50	1.61	0.60	13.7	2.01	1.2	0.55
805867.1		0.26	<1	339	13.7	95.0	20	7.43	126	4.82	3.03	1.10	21.1	3.79	2.8	0.99
805868.1		0.32	<1	1090	56.9	33.7	490	9.93	46	2.65	1.57	1.30	20.2	4.26	2.8	0.53
805882.1		0.32	<1	1435	74.4	25.9	440	1.06	26	2.00	1.03	1.43	19.0	4.61	3.9	0.35
805884.1		0.28	<1	80.1	6.2	51.6	350	0.40	104	2.72	1.79	0.61	15.3	2.02	1.3	0.59
805885.1		0.50	<1	120.5	8.6	58.6	250	0.90	124	3.65	2.47	0.84	18.3	2.86	1.6	0.79
805891.1		0.20	2	431	7.3	57.0	230	1.21	90	3.20	2.11	0.77	17.0	2.55	1.5	0.70
805916.1		0.24	<1	774	43.0	7.6	30	10.25	6	1.19	0.62	0.75	20.4	2.46	3.5	0.22
805911.1		0.20	<1	690	4.0	3.5	10	0.53	11	0.89	0.60	0.46	1.0	0.74	<0.2	0.19



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Project: 661

CERTIFICATE OF ANALYSIS SD08158961

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
805808.1		13.4	0.08	<2	3.7	9.8	12	11	2.72	68.1	1.73	1	323	0.3	0.22	2.79
805832.1		3.0	0.10	<2	<0.2	3.1	15	<5	0.74	0.9	0.69	<1	16.9	<0.1	0.15	0.08
805858.1		2.4	0.25	<2	2.1	5.1	76	<5	1.00	145.0	1.61	<1	174.5	0.1	0.40	0.26
805859.1		2.6	0.24	<2	1.8	5.0	69	5	0.99	251	1.62	<1	222	0.1	0.38	0.24
805867.1		5.8	0.44	2	4.5	10.5	111	<5	2.10	83.3	3.29	1	176.0	0.3	0.73	0.53
805868.1		27.9	0.21	<2	3.5	26.9	80	16	6.77	76.5	4.73	1	840	0.2	0.55	5.11
805882.1		35.6	0.12	<2	4.4	35.4	136	13	9.06	67.7	5.57	1	805	0.2	0.51	4.44
805884.1		2.4	0.26	<2	1.5	4.7	119	<5	0.93	5.7	1.60	1	103.0	0.1	0.40	0.30
805885.1		3.4	0.37	<2	2.0	6.7	143	<5	1.30	35.8	2.16	1	165.0	0.1	0.56	0.33
805891.1		2.6	0.32	<2	1.9	5.9	137	<5	1.12	61.9	1.93	1	158.0	0.1	0.49	0.32
805916.1		22.8	0.08	<2	3.8	17.2	14	16	4.71	133.5	2.74	1	456	0.5	0.29	6.90
805911.1		2.0	0.09	<2	<0.2	2.3	6	<5	0.51	1.6	0.55	<1	13.6	<0.1	0.14	0.05



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Project: 661

CERTIFICATE OF ANALYSIS SD08158961

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
		Ti	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
805808.1		<0.5	0.07	0.69	48	1	5.3	0.54	88	109	64.1	15.55	5.96	5.78	1.27	2.73
805832.1		<0.5	0.09	<0.05	5	1	6.5	0.64	46	6	75.8	0.19	21.9	1.40	1.62	0.04
805858.1		0.6	0.26	0.06	238	1	14.7	1.75	70	49	50.5	15.25	9.93	11.30	6.71	0.74
805859.1		1.0	0.25	0.05	206	1	14.0	1.64	80	44	51.7	13.50	9.92	9.46	6.11	0.95
805867.1		<0.5	0.43	0.14	398	1	24.0	2.97	93	98	53.9	15.30	10.80	7.17	3.80	2.10
805868.1		<0.5	0.21	1.17	196	1	12.6	1.44	89	107	55.8	18.15	6.21	7.12	5.00	3.47
805882.1		<0.5	0.12	0.96	83	1	9.1	0.80	75	159	58.6	14.60	5.67	5.62	5.68	5.31
805884.1		<0.5	0.27	0.06	253	<1	15.4	1.75	90	42	50.4	14.45	11.15	10.40	7.24	2.76
805885.1		<0.5	0.36	0.08	275	1	21.1	2.43	109	56	48.1	15.80	13.90	12.20	4.21	2.21
805891.1		<0.5	0.32	0.07	260	1	18.2	2.09	110	53	49.3	14.55	13.05	9.62	6.19	2.11
805916.1		0.6	0.11	1.91	42	<1	5.8	0.55	65	129	69.0	14.75	3.07	2.83	1.17	3.98
805911.1		<0.5	0.09	<0.05	9	1	5.8	0.60	48	4	73.8	0.27	22.0	2.28	2.11	0.04



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Project: 661

CERTIFICATE OF ANALYSIS SD08158961

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
805808.1		1.12	<0.01	0.37	0.12	0.10	0.04	0.09	1.10
805832.1		0.01	<0.01	0.01	0.29	0.07	<0.01	0.04	-0.87
805858.1		1.96	0.09	0.65	0.17	0.06	0.02	0.13	2.39
805859.1		4.08	0.07	0.56	0.15	0.05	0.02	0.20	1.37
805867.1		1.78	<0.01	1.17	0.22	0.11	0.02	0.04	1.55
805868.1		1.89	0.07	0.69	0.11	0.16	0.10	0.13	1.10
805882.1		2.07	0.06	0.54	0.09	0.27	0.10	0.17	1.09
805884.1		0.18	0.05	0.67	0.19	0.06	0.01	0.01	1.00
805885.1		0.71	0.03	0.89	0.26	0.06	0.02	0.01	1.26
805891.1		1.15	0.03	0.83	0.23	0.06	0.02	0.05	0.89
805916.1		2.15	<0.01	0.36	0.04	0.11	0.06	0.10	0.38
805911.1		0.01	<0.01	0.01	0.36	0.08	<0.01	0.08	-0.70



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Page: 1

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Account: RLH

CERTIFICATE SD08154082

Project: 661

P.O. No.: 285607

This report is for 2 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 27-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Project: 661

CERTIFICATE OF ANALYSIS SD08154082

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804459.1		0.34	<1	370	8.7	44.5	250	1.46	97	2.49	1.68	0.63	15.8	2.06	1.5	0.55
804479.1		0.44	<1	99.8	6.6	46.9	310	0.48	136	2.82	1.96	0.69	14.4	2.21	1.1	0.64



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Project: 661

CERTIFICATE OF ANALYSIS SD08154082

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.01	0.01	0.05
804459.1		3.2	0.27	<2	2.0	5.7	58	66	1.20	50.9	1.62	<1	206	0.1	0.41	0.42
804479.1		2.3	0.31	<2	1.6	5.1	146	66	0.99	20.9	1.66	<1	107.5	0.1	0.47	0.22



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Project: 661

CERTIFICATE OF ANALYSIS SD08153142

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
801168		2.22	0.001	0.016	0.018	0.45	7.39	31.2	260	1.16	0.2	4.69	3.97	7.57	44.3	128
801169		0.34	<0.001	<0.005	<0.001	0.25	7.64	12.9	140	0.79	0.05	0.41	34.5	18.05	14.5	18
801170		1.44	<0.001	0.014	0.014	0.39	7.23	12.7	210	0.78	0.17	6.65	1.37	6.23	49.4	127
801171		0.82	<0.001	0.017	0.017	1.24	7.36	4.2	150	1.04	0.2	7.02	1.33	6.06	47	124
801172		1.66	<0.001	0.016	0.021	1.15	7.91	3.6	260	2.04	0.48	6.38	0.48	6.53	52.9	138
801173		2.68	0.001	0.017	0.018	0.2	7.48	0.8	170	0.54	0.16	6.24	0.38	6.01	51.3	127
801174		2.44	<0.001	0.006	0.006	1.48	7.34	13.5	310	1.53	0.39	4.2	1.84	17	38.6	151
801175		2.54	<0.001	0.005	0.004	0.44	7.72	2	220	1.18	0.37	6.22	0.67	8.31	49.2	118
801176		2.46	<0.001	<0.005	0.001	0.1	6.75	0.6	290	1.12	0.09	4.54	0.2	18.3	46.3	115
801177		2.92	<0.001	<0.005	<0.001	0.1	7.42	0.2	200	1.14	0.26	5.82	0.38	9.65	50.5	149
801178		3.12	<0.001	<0.005	<0.001	0.09	7.75	5	140	1.15	0.28	10.25	0.15	25.9	31.4	175
801179		2.92	<0.001	0.011	0.014	0.05	7.5	<5	160	2.29	0.22	10.55	0.07	21.4	48.7	585
801180		2.16	<0.001	<0.005	0.001	0.06	0.41	7	10	12.45	0.49	12.65	0.09	0.84	102	9
801181		2.48	<0.001	<0.005	<0.001	0.07	0.69	9	10	14.3	0.35	14	0.34	1.05	73.5	25
801182		2.14	<0.001	<0.005	<0.001	0.02	0.3	5	<10	22.2	0.06	16.25	0.05	0.44	23.6	1
801183		1.10	<0.001	<0.005	<0.001	0.05	10.1	<5	90	4.18	0.2	13.15	0.04	52.8	11.8	39
801184		2.86	<0.001	<0.005	<0.001	0.01	7.86	<0.2	100	0.46	0.1	9.29	0.02	40.9	4	59
801185		2.84	<0.001	<0.005	<0.001	0.02	6.83	0.8	120	1.06	0.17	5.44	0.19	40.4	15.2	71
801186		0.06	0.125	0.309	5.38	0.19	5.96	0.4	40	0.13	0.18	5.02	0.08	2.81	81.2	234
801187		0.50	<0.001	<0.005	<0.001	<0.01	0.3	0.2	10	0.07	0.01	0.04	<0.02	9.22	0.5	31
801188		2.12	<0.001	0.016	0.016	0.07	7.33	12	100	1.08	0.31	10.3	0.45	13.75	48.7	75
801189		2.00	0.001	<0.005	0.002	0.28	1.03	8.9	10	0.78	1.14	2.69	0.81	5.33	98	31
801190		2.14	<0.001	<0.005	<0.001	0.38	0.35	4.5	10	0.59	1.24	1.61	0.12	2.31	132.5	19
801191		2.86	0.003	<0.005	0.001	0.58	0.09	2.6	<10	0.66	1.02	1.7	0.3	2.31	50	22
801192		3.50	0.001	<0.005	0.002	1.57	0.58	10.7	<10	0.35	1.92	2.92	4.07	6.26	119	23
801193		2.48	<0.001	<0.005	<0.001	0.08	8.02	0.8	470	1.41	0.14	2.67	0.35	34.8	22.1	54
801194		1.92	<0.001	<0.005	<0.001	0.04	7.87	0.3	430	1.18	0.1	2.3	0.09	38.1	14.7	45
805920		2.86	<0.001	<0.005	0.005	0.14	8.28	<0.2	290	5.7	0.64	7.17	0.96	6.06	48.2	130
805921		0.58	<0.001	<0.005	<0.001	0.07	8.01	<0.2	230	0.86	0.09	4	0.07	40.4	13.8	42
805919		0.46	<0.001	<0.005	0.003	0.08	8.16	<0.2	170	0.33	0.02	6.78	0.17	6.29	50.7	116



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Finalized Date: 20-NOV-2008

Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153142

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
801168		0.88	75.2	7.26	15.7	0.11	0.7	0.054	1.04	3	33.8	3.64	1605	1.85	2.52	5.8
801169		0.45	30.2	1.89	20.1	0.05	3.1	0.048	2.05	8	23.8	0.68	372	0.48	5.39	4
801170		0.78	145	7.92	16.3	0.13	0.4	0.048	0.93	2.4	42.3	4.06	1690	0.87	1.46	2
801171		0.64	130.5	8.28	16	0.23	0.5	0.055	0.7	2.2	42.6	4.29	1730	1.98	1.7	2.4
801172		2.1	244	8.55	16.95	0.17	0.3	0.054	1.26	2.4	42.8	4.01	1700	0.75	1.52	2.2
801173		1.03	142.5	8.17	15.45	0.13	0.5	0.05	0.95	2.3	44.4	4.71	1625	2.74	1.47	1.9
801174		1.18	119	4.86	17.6	0.09	1.7	0.071	1.52	7.7	27.5	2.34	1100	2.7	2.83	5.6
801175		1.01	167.5	6.8	16.75	0.11	0.5	0.061	0.99	3.1	14.7	2.58	1840	2.52	2.02	3.3
801176		1.34	263	9.45	18.15	0.13	1.8	0.064	1.18	8.1	50.1	3.89	2420	0.38	1.45	4.3
801177		0.76	125.5	7.58	18.7	0.14	0.7	0.066	1.05	3.5	61.1	3.17	1850	1.49	1.64	2.8
801178		0.21	38.7	5.75	19.8	0.13	1.2	0.066	0.93	11.1	12.5	3.76	1020	1.56	0.43	3.1
801179		0.23	43.9	6.31	18.8	0.11	0.9	0.05	0.8	10	12	4.22	1690	4.78	1.23	2.5
801180		<0.05	31.1	6.1	1.13	0.08	0.1	<0.005	0.08	0.5	3.8	6.76	3270	10.7	0.1	0.7
801181		<0.05	7.8	5.35	1.76	0.07	0.1	<0.005	0.12	0.8	5	7.49	4020	2.68	0.16	1.1
801182		<0.05	2.8	3.96	0.85	<0.05	<0.1	<0.005	0.03	<0.5	6.3	9.04	4980	1.17	0.1	0.2
801183		0.08	4.8	6.65	32.8	0.11	3.5	0.055	0.85	29.8	6.6	1.68	1205	1.05	0.51	7
801184		0.1	2.6	4.13	24	0.09	3.2	0.035	0.75	23.8	3.9	0.3	396	0.94	0.26	6.4
801185		0.36	6.2	2.55	20.1	0.09	3.8	0.03	0.76	21.9	8.6	0.27	336	5.14	1.81	7.2
801186		1.01	478	8.05	10.6	0.1	0.2	0.024	0.2	1.3	22.9	9.73	1480	0.73	0.55	0.3
801187		<0.05	2.5	0.35	0.72	<0.05	0.7	<0.005	0.08	4.7	0.6	0.02	45	0.19	0.01	0.2
801188		0.07	15.4	7	17.85	0.1	1.4	0.055	0.7	6.6	9.7	2.87	961	16.9	0.2	5.4
801189		0.15	39.1	12.8	2.96	0.14	0.3	0.011	0.08	3.4	3.2	1.24	3260	2.42	0.01	1.7
801190		0.62	48.6	12.95	1.41	0.1	0.3	<0.005	0.03	1.3	2.8	1.09	4200	1.18	0.06	0.4
801191		0.51	42.5	11.2	1.27	0.1	0.2	<0.005	0.01	1.4	0.8	1.07	3410	2.53	<0.01	0.4
801192		1.46	156.5	27.3	2.35	0.22	0.2	0.011	0.05	4.2	5.4	1.83	2890	3.27	0.05	0.4
801193		1.52	25.5	3.74	21.4	0.09	3.8	0.029	1.79	18.6	30.9	0.61	1235	1.95	2.86	6.8
801194		1.22	18.9	4.31	20.7	0.12	3.9	0.028	1.6	20.4	30	0.59	1545	3.27	2.87	7
805920		0.98	76.7	7.91	19.6	0.13	0.6	0.075	1.29	2.3	41.4	4.67	1785	7.01	1.95	5.8
805921		1.26	38.1	4.61	20.5	0.11	3	0.026	0.78	22.8	33.7	1.01	1555	0.28	2.49	6.3
805919		0.46	103	8.35	16.75	0.13	0.5	0.061	1.01	2.3	30.1	4.95	1915	0.21	1.95	1.6



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CERTIFICATE OF ANALYSIS SD08153142

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
Units		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
LOR		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
801168		107	220	285	53.9	<0.002	0.19	0.11	36.4	2	0.8	106	0.65	0.14	0.7	0.412
801169		18.8	400	42.5	72.3	<0.002	0.82	<0.05	4.3	3	0.8	20.8	0.3	<0.05	3	0.2
801170		130	220	75.4	49.2	<0.002	0.28	0.08	38.1	2	0.6	74.7	0.13	0.05	0.2	0.424
801171		117	230	54.9	34.4	0.002	0.22	0.09	37.3	2	0.7	83.2	0.15	0.08	0.2	0.46
801172		125.5	240	35.7	73.4	<0.002	2.18	0.19	41.2	3	0.6	162	0.16	0.34	0.2	0.481
801173		147.5	220	12.6	44.8	0.002	0.18	0.07	37.1	2	0.5	104.5	0.12	0.08	0.2	0.433
801174		144.5	270	109	59.2	0.002	0.48	0.1	20.4	2	1.1	159	0.52	0.16	2.2	0.294
801175		99.2	290	52.7	51	<0.002	0.4	0.09	38.8	2	0.7	186.5	0.26	0.13	0.4	0.506
801176		67.3	470	15.5	32.4	0.002	0.29	0.15	34.4	2	0.8	114.5	0.27	<0.05	1.5	0.615
801177		120	320	6.3	38.4	<0.002	0.18	0.13	42.4	2	0.6	150.5	0.2	0.06	0.3	0.596
801178		99	620	21.4	40.6	<0.002	0.15	0.13	45.1	1	0.7	1035	0.44	0.12	1	0.595
801179		192	330	4.9	44.3	<0.002	0.15	0.27	47.9	1	0.8	757	0.15	<0.05	1.5	0.385
801180		138	30	18.9	3.3	0.002	3.86	0.06	1.1	2	0.5	32.2	<0.05	0.08	<0.2	0.013
801181		122.5	40	24.5	4.7	<0.002	2.4	0.05	2.4	2	0.5	48.8	0.07	0.06	<0.2	0.034
801182		141.5	10	6.3	1.6	<0.002	0.19	0.08	0.6	1	<0.2	20.9	<0.05	<0.05	<0.2	0.005
801183		40.3	560	16.1	33.5	<0.002	0.23	0.08	12.5	1	2.1	1685	0.64	<0.05	6.2	0.275
801184		14.2	470	3.5	30.1	<0.002	0.08	0.06	10.6	1	1.6	1360	0.6	<0.05	5.7	0.251
801185		44.6	530	19.3	33	<0.002	0.3	0.07	13.2	2	1.5	736	0.71	<0.05	5.6	0.31
801186		706	20	5.1	10.9	<0.002	0.2	0.47	44.6	2	0.2	90.5	<0.05	0.47	<0.2	0.106
801187		2.8	20	1.3	3.1	<0.002	<0.01	0.08	0.3	1	0.2	5.2	<0.05	<0.05	1	0.006
801188		117	280	41.2	31.1	0.005	2.05	0.18	36.9	2	1.1	1075	2.62	0.1	1.5	0.432
801189		371	60	34.9	3.6	0.002	>10.0	0.15	7.8	2	0.5	149	0.06	0.2	0.2	0.065
801190		153.5	30	8.1	2.6	<0.002	9.77	0.11	2.7	2	0.3	18.1	<0.05	0.09	<0.2	0.013
801191		159.5	20	13.1	1.7	<0.002	7.47	0.07	2.5	1	0.3	4.3	<0.05	0.11	0.3	<0.005
801192		481	60	258	5.4	0.003	>10.0	0.23	5.8	3	0.3	9.7	<0.05	0.26	0.2	0.033
801193		44.8	500	17.1	80.3	<0.002	0.2	0.12	12.7	1	1.4	226	0.66	<0.05	4.6	0.316
801194		30.7	490	9.3	78.4	<0.002	0.11	0.05	13.6	1	1.4	233	0.68	<0.05	4.3	0.309
805920		113	250	66.6	78.8	<0.002	0.06	<0.05	47.7	2	6.8	147.5	0.64	<0.05	0.2	0.434
805921		26.7	520	7.4	37.6	<0.002	0.07	<0.05	12.8	1	1.2	218	0.59	<0.05	4.5	0.301
805919		112	220	20.4	53.6	<0.002	0.04	0.06	51	1	1.2	180.5	0.11	<0.05	0.2	0.435



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CERTIFICATE OF ANALYSIS SD08153142

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Zn-OG62
		Tl	U	V	W	Y	Zn	Zr	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.02	0.1	1	0.1	0.1	2	0.5	0.01
801168		0.25	0.4	238	0.6	17.1	1960	14.2	
801169		0.34	1	44	0.5	7.4	>10000	111.5	1.42
801170		0.24	0.1	251	0.9	16.5	498	10.8	
801171		0.19	0.1	263	1.1	16.7	421	12.6	
801172		0.36	0.1	270	1.3	17.9	273	10	
801173		0.21	0.1	257	1	15.5	170	14.5	
801174		0.3	1	136	0.5	13.4	669	44.9	
801175		0.22	0.5	259	0.7	19	260	9.4	
801176		0.23	0.4	271	0.8	20.3	237	65	
801177		0.27	0.1	292	1	22.5	210	15.7	
801178		0.16	0.3	290	0.9	24.4	79	34.5	
801179		0.19	0.4	242	0.5	17.3	57	26.6	
801180		<0.02	<0.1	17	0.1	1.3	59	2.3	
801181		<0.02	0.1	19	0.1	2.3	143	3.3	
801182		<0.02	<0.1	12	0.1	0.9	77	0.9	
801183		0.15	2	81	0.3	15.7	23	122	
801184		0.14	1.7	70	0.3	12.8	9	117	
801185		0.17	1.3	77	0.4	11.1	44	137.5	
801186		0.09	<0.1	157	1.7	3.2	97	3.9	
801187		0.04	0.2	2	0.1	0.7	<2	25.8	
801188		0.14	0.7	237	0.4	20.2	124	42.8	
801189		0.05	0.7	40	0.1	12.8	236	14.4	
801190		0.06	0.2	13	0.1	5.1	95	23	
801191		0.04	0.4	10	0.1	6.5	130	24	
801192		0.08	0.3	27	0.2	13.5	872	16.2	
801193		0.59	1.9	86	0.3	12.6	154	124	
801194		0.41	2.1	81	0.3	14.3	87	113	
805920		0.43	0.1	246	0.4	17.4	357	13.8	
805921		0.15	1	80	0.2	14.9	81	110.5	
805919		0.28	<0.1	267	0.1	18.1	123	10.3	



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CERTIFICATE OF ANALYSIS SD08153142

Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in this method.



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CERTIFICATE SD08154031

Project: 661

P.O. No.: 028684

This report is for 4 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 24-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

129 FIELDING RD

LIVELY ON P3Y 1L7

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A - D)
Finalized Date: 14-NOV-2008
Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08154031

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt.	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
801207.1		0.38	<1	35.1	8.4	57.5	80	0.17	117	3.93	2.58	0.79	17.5	2.91	1.9	0.86
801217.1		0.64	<1	142.0	7.8	47.9	270	0.76	97	2.97	1.97	0.71	14.3	2.21	1.4	0.64
801220.1		0.26	<1	69.5	11.0	53.4	470	0.41	57	4.43	2.88	0.83	14.5	3.16	2.2	0.93
801239.1		0.36	<1	100.5	7.3	53.4	300	2.31	146	2.95	1.87	0.65	15.4	2.15	1.4	0.64



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To: **WALLBRIDGE MINING COMPANY LTD.**
129 FIELDING RD
LIVELY ON P3Y 1L7

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 Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08154031

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
	Units LOR	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
801207.1		2.9	0.38	<2	2.1	6.9	60	<5	1.34	2.7	2.26	1	188.0	0.2	0.57	0.33
801217.1		2.9	0.30	<2	1.7	5.7	145	5	1.14	31.1	1.73	1	91.9	0.1	0.43	0.28
801220.1		4.1	0.45	<2	3.0	8.0	142	<5	1.64	17.0	2.50	<1	158.5	0.2	0.61	0.39
801239.1		2.4	0.28	<2	1.8	5.6	163	<5	1.08	34.6	1.79	<1	157.5	0.1	0.41	0.22



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Project: 661

CERTIFICATE OF ANALYSIS SD08154031

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
	Analyte	Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
LOR	0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01
801207.1	<0.5	0.39	0.08	305	2	22.5	2.37	83	58	50.8	14.00	13.50	8.96	6.92	2.86	
801217.1	<0.5	0.28	0.09	256	2	16.8	1.74	155	41	47.3	13.65	16.70	10.20	6.31	1.51	
801220.1	<0.5	0.42	0.10	243	2	24.4	2.72	88	66	52.2	13.70	11.45	9.13	6.82	3.36	
801239.1	<0.5	0.28	0.05	258	2	15.9	1.67	94	41	48.4	15.30	12.00	9.85	7.91	2.46	



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Project: 661

CERTIFICATE OF ANALYSIS SD08154031

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O %	Cr2O3 %	TiO2 %	MnO %	P2O5 %	SrO %	BaO %	LOI %
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
801207.1		0.20	0.01	0.90	0.21	0.07	0.02	<0.01	0.10
801217.1		0.70	0.04	0.71	0.61	0.06	0.01	0.02	1.00
801220.1		0.36	0.06	0.72	0.27	0.09	0.02	0.01	1.00
801239.1		0.56	0.04	0.76	0.26	0.05	0.02	0.01	0.90



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LIVELY ON P3Y 1L7

Page: 1

Finalized Date: 24-NOV-2008

Account: RLH

CERTIFICATE SD08153143

Project: 661

P.O. No.: 028685

This report is for 115 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 24-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

129 FIELDING RD

LIVELY ON P3Y 1L7

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 4 (A - D)

Plus Appendix Pages

Finalized Date: 24-NOV-2008

Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
801242		1.90	0.001	<0.005	<0.001	0.31	7.16	10.7	170	0.82	0.08	5.7	0.43	9.46	46	142
801243		2.64	0.001	<0.005	0.001	0.51	7.42	7.4	180	0.81	0.43	5.58	4.56	9.66	45.1	123
801244		2.58	<0.001	<0.005	0.001	0.26	6.57	18.1	100	1.87	0.24	5.09	0.29	14.65	46.6	132
801245		2.56	0.004	<0.005	0.001	1.1	7.38	24.9	240	0.74	1.32	4.99	0.26	9.58	55	148
801246		2.70	0.003	<0.005	0.002	0.47	7.07	27.5	190	2.45	0.49	5.04	1.22	18.35	51.2	116
801247		2.62	0.013	<0.005	0.005	2.95	5.38	87	80	1.63	4.17	2.42	40.8	18.05	41.7	64
801248		Not Recvd														
801250		0.56	0.001	<0.005	<0.001	0.04	0.39	0.2	10	0.07	0.02	0.02	0.15	9.18	0.6	26
804351		2.56	0.004	<0.005	<0.001	1.83	5.56	156	440	0.85	0.38	0.64	1.06	23.4	16.1	18
804352		2.52	0.004	<0.005	<0.001	0.8	7.4	11.7	270	1.11	1.09	0.44	1.9	11.7	12.5	20
804353		1.70	0.001	<0.005	<0.001	0.43	6.86	15.4	550	1.15	0.4	0.43	2.98	12.75	12.5	33
804354		1.78	0.005	<0.005	<0.001	1.19	7.77	16.7	110	1.13	1.49	0.55	1.57	22.1	15.8	57
804355		2.90	0.002	0.006	0.004	0.59	8.02	33.7	870	1	0.1	1.18	1.3	26	25.3	181
804356		1.46	0.004	<0.005	0.007	0.64	7.88	57	610	1.08	0.25	2.35	0.31	14.95	34.8	306
804357		1.46	0.031	<0.005	0.001	2.64	6.02	224	50	0.71	2.27	0.36	12.7	22.6	58.5	34
804358		1.38	0.032	<0.005	0.001	4.41	5.04	224	10	0.92	3.21	0.34	53.9	10.7	90.9	43
804359		0.62	<0.001	<0.005	<0.001	0.02	0.41	0.5	10	0.08	0.03	0.01	0.09	8.98	0.6	25
804360		0.08	0.119	0.323	4.64	0.18	5.48	0.2	30	0.12	0.14	4.82	0.08	2.46	75.4	260
804361		0.54	<0.001	<0.005	<0.001	0.03	0.33	0.7	10	<0.05	0.03	0.02	0.18	9.11	0.7	24
804362		2.62	0.005	<0.005	<0.001	1.75	7.23	13.3	250	1.11	1.39	0.94	24.3	29.2	11.9	25
804363		2.68	0.009	<0.005	<0.001	1.04	2.98	8.8	110	0.79	0.43	0.47	0.81	16.35	18	41
804364		2.96	0.003	<0.005	0.001	1.43	5.25	30.3	120	0.71	0.2	0.92	9.24	23.3	16.7	63
804365		1.76	0.003	0.009	0.007	0.97	6.87	166	330	0.87	0.24	0.75	11.55	18.7	40.9	261
804366		2.74	0.001	<0.005	0.001	1.15	1.4	172	30	0.47	0.36	0.24	0.71	9.47	45.4	24
804367		2.82	0.008	0.008	0.001	2.11	5.21	108.5	140	1.21	1.59	0.35	3.19	25.2	37.5	43
804368		0.42	<0.001	<0.005	0.001	0.06	0.33	1.7	10	0.08	0.03	0.01	0.03	9.97	0.9	25
804369		2.56	0.005	<0.005	0.001	2.19	3.35	43.3	90	0.9	1.97	0.52	6.74	14.65	41.3	100
804370		2.60	0.005	0.006	0.004	1.67	6.83	11.9	170	8.94	8.64	2.42	1.98	5.51	22.6	118
804371		2.90	<0.001	0.008	0.007	0.34	8.82	4.1	230	0.59	0.15	6.61	0.23	8.11	51.2	199
804372		1.90	<0.001	0.007	0.005	0.18	8.6	<0.2	230	0.69	0.1	6.67	0.11	23.4	41.9	180
804373		2.76	<0.001	0.007	0.005	0.07	8.65	<0.2	370	0.57	0.08	6.01	0.1	18.7	36.3	141
804374		2.82	0.001	0.009	0.008	0.07	8.93	1	140	0.31	0.09	7.24	0.11	10.65	53.8	216
804375		2.72	0.001	0.005	0.007	0.09	9.44	8.7	270	0.38	0.13	7.36	0.09	11	58	178
804376		2.76	0.001	0.009	0.008	0.06	8.54	1.2	140	0.21	0.12	7.64	0.12	7.12	54.7	175
804377		2.74	<0.001	0.006	0.003	0.22	8.09	3.8	230	1.01	0.47	5.08	0.8	20.2	35.9	145
804378		2.72	0.001	0.011	0.007	0.07	8.36	1.7	160	0.57	0.14	6.78	0.17	9.44	48.1	162
804379		2.84	0.002	<0.005	0.007	0.08	7.97	2	120	0.39	0.18	8.32	0.15	8.01	46.5	158
804380		0.08	0.121	0.295	5.09	0.22	5.6	0.8	30	0.07	0.14	4.63	0.09	2.49	78.1	235
804381		0.48	<0.001	<0.005	0.001	0.01	0.31	0.2	10	<0.05	0.01	0.05	<0.02	9.2	0.8	23
804382		2.94	<0.001	0.009	0.006	0.05	7.97	1.1	120	0.28	0.14	8.34	0.16	8.09	44.8	164



Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
801242		0.38	55.5	8.87	17.4	0.17	1.2	0.069	0.63	3.7	36.1	4.43	2050	0.91	2.54	3.5
801243		0.47	78.6	8.39	17.5	1.64	1.2	0.069	0.74	3.8	37.7	4.23	1890	5.82	2.68	3.5
801244		0.2	19.3	7.84	15.1	1.51	0.9	0.073	0.51	6.2	19.3	3.53	2190	3.45	3.43	3.6
801245		0.37	75.5	8.15	14.9	0.14	0.8	0.064	1	3.8	26.7	3.34	1910	8.73	2.83	3.5
801246		0.52	48.3	7.91	16.7	0.15	1.2	0.067	0.83	8	27.9	3.5	2000	20.7	2.93	6.4
801247		0.94	271	6.55	15.55	1.22	1.4	0.104	0.45	8.3	54.8	2	1315	31.7	2.44	6.3
801248																
801250		<0.05	3.9	0.31	1.03	<0.05	0.8	<0.005	0.12	4.8	0.5	0.02	37	0.27	0.04	0.7
804351		4	57.5	5.65	14.6	0.12	2.3	0.126	1.64	12.4	103	0.76	939	1.44	0.56	2.7
804352		2.3	4.7	11.4	24.3	0.16	3.5	0.098	1.69	5	144.5	4.32	2220	7.87	1.03	6.6
804353		4.65	6.3	7.84	20.3	0.19	2.8	0.101	2.1	5.3	138.5	2.9	1915	3.83	1.07	4.1
804354		1.64	8.4	13.15	26.9	0.18	3.1	0.085	0.47	9.4	155.5	4.62	2480	9.4	2.22	5.8
804355		2.76	8.4	9.36	20.2	0.17	1.6	0.055	2.08	12.2	151.5	3.23	2270	1.52	1.84	3.3
804356		1.99	13.3	9.9	20.8	0.16	0.6	0.074	2.04	7	134	2.98	2440	3.27	1.68	2.4
804357		0.48	45.2	11	15	1.73	2.4	0.077	0.34	10.7	64.4	1.39	781	77	3.25	3.3
804358		0.39	77.6	9.7	14.8	0.14	1.7	0.207	0.14	5	53.8	1.29	832	69.4	2.7	5.8
804359		<0.05	3.5	0.4	0.99	<0.05	0.8	<0.005	0.11	4.6	0.8	0.02	45	0.53	0.05	0.4
804360		0.99	466	7.71	9.73	0.14	0.2	0.026	0.19	1.1	21.2	9.24	1420	0.62	0.56	0.3
804361		<0.05	4.2	0.44	0.95	<0.05	0.8	<0.005	0.1	4.6	0.9	0.03	50	0.59	0.03	0.3
804362		1.98	49.1	7.65	20.8	0.13	1.9	0.162	1.14	15.4	92	1.52	1505	12.95	1.74	3.3
804363		0.75	81.3	10.65	7.58	0.14	1.3	0.128	0.29	8.6	52.7	0.92	2010	0.98	0.26	2
804364		1.3	194.5	11.3	12.7	0.17	2.1	0.172	0.45	11.9	66.8	1.7	2480	2.74	0.83	3.5
804365		1.96	113.5	6.29	15.55	0.12	1.6	0.108	1.28	8.8	116.5	1.87	1895	3.41	1.77	2.7
804366		0.34	180.5	12.3	4.75	0.16	0.6	0.098	0.12	4.4	28.7	0.75	1595	1.34	0.2	0.9
804367		1.12	294	14.4	14.85	0.12	2.3	0.113	0.65	12.1	92.2	1.64	1285	3.04	1.81	2.8
804368		<0.05	5.2	0.72	0.84	<0.05	0.8	<0.005	0.09	5	0.7	0.02	65	0.41	0.05	0.2
804369		0.77	215	13.6	11.35	0.11	1.5	0.242	0.37	7.1	44.1	1.15	1530	3.76	1.1	2.2
804370		4.64	40.7	5.8	25.6	0.08	2.3	0.071	1.72	2.1	32.8	1.45	1990	115	2.58	38.5
804371		1.07	126	9.59	18.95	0.11	0.8	0.068	1.04	3.1	28.1	2.67	3120	0.59	1.85	2.5
804372		1.26	82.4	7.94	18.9	0.29	1.7	0.058	0.69	10.4	31.7	2.82	2290	0.43	2.05	2.8
804373		3.41	101.5	7.4	18.25	0.12	1.5	0.056	0.67	8.5	31.3	1.97	2260	0.27	2.2	2.8
804374		1.3	131	7.71	18.7	0.09	0.6	0.065	0.63	4.5	18.5	1.95	2680	0.29	1.7	2.5
804375		2.13	95.4	6.95	17.05	0.11	0.5	0.049	1.27	4.7	33	2.45	2340	0.26	1.86	2
804376		2.67	105	7.49	17.35	0.1	0.6	0.055	0.6	2.7	24.9	2.06	2480	0.24	1.6	2.1
804377		2.79	132.5	6.6	17.95	0.1	1.9	0.144	1.14	9.7	55.2	2.07	1720	0.89	1.83	3
804378		1.67	80.9	7.81	18.2	0.11	0.8	0.066	0.95	3.6	29.9	2.82	2390	0.51	1.75	2.3
804379		1.87	142.5	9.43	17.15	0.12	0.8	0.062	0.57	3.1	23.7	3.48	2860	0.23	1.52	2.2
804380		1.06	473	7.88	10.15	0.14	0.2	0.028	0.2	1.2	22.8	9.24	1440	0.59	0.59	0.3
804381		<0.05	3.3	0.45	0.82	<0.05	1	<0.005	0.09	4.7	0.5	0.04	59	0.2	0.05	0.2
804382		1.62	74.9	8.74	16.6	0.09	0.8	0.066	0.67	3.2	28.5	3.46	2560	0.21	1.38	2.2



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 129 FIELDING RD
 LIVELY ON P3Y 1L7

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 Finalized Date: 24-NOV-2008
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Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
801242		103	310	39.1	36.2	0.002	0.1	0.35	44.1	2	0.6	170	0.22	<0.05	0.8	0.511
801243		107	300	152	41.4	0.002	0.12	0.41	40.8	2	0.7	202	0.69	<0.05	0.7	0.489
801244		90.7	310	30.4	22.4	0.002	0.24	0.37	45	2	1	58.7	0.39	0.06	0.6	0.551
801245		94.8	310	404	40.8	0.003	0.52	0.28	35.6	2	0.7	113	0.89	0.1	0.5	0.541
801246		101	370	54.3	41.2	0.002	0.48	0.36	37.5	3	1.1	128	2.68	0.07	1.5	0.461
801247		57.3	340	1530	29.4	0.003	2.08	0.71	21.9	5	0.8	57.8	2.83	0.4	1.6	0.2
801248																
801250		2.1	10	10.8	4.3	<0.002	0.02	0.08	0.5	2	<0.2	4	<0.05	<0.05	1.5	0.007
804351		20	300	24.1	115.5	0.005	2.05	0.6	5.8	5	1.3	56.4	0.24	0.97	2.5	0.116
804352		43.4	540	30.3	38.3	0.003	0.06	0.16	8.7	2	1.7	25.3	0.72	0.38	2.5	0.259
804353		29.8	430	31.4	75.6	<0.002	0.07	0.13	9.2	2	1.6	50.8	0.37	0.18	2.2	0.237
804354		56.4	720	146	8.5	0.003	0.2	0.13	11.6	2	1.7	34.3	0.88	0.49	2.8	0.266
804355		77.7	530	97.5	109.5	0.002	0.71	0.5	28.5	2	1.7	54.6	0.22	0.1	2	0.468
804356		129.5	260	95.2	113.5	0.002	0.97	0.64	39.8	3	2.7	81.7	0.15	0.21	0.4	0.459
804357		56	560	247	15	0.008	7.67	2.56	11.9	4	2.5	37.5	0.29	1.06	2.8	0.238
804358		53.5	350	1530	6.9	0.013	6.68	1.81	9	6	1.4	17.2	0.64	1.29	2.1	0.139
804359		1.9	10	3	4	<0.002	0.03	0.12	0.4	2	<0.2	4.1	<0.05	<0.05	1.2	0.007
804360		668	10	5.9	8.5	<0.002	0.18	0.59	36.2	2	<0.2	81.6	<0.05	0.36	<0.2	0.099
804361		3.7	10	5.9	3.7	<0.002	0.02	0.1	0.4	2	<0.2	3.7	<0.05	<0.05	1.2	0.007
804362		24.8	410	436	77.9	0.004	1.06	0.23	7	4	1.7	92	0.45	0.52	2.4	0.154
804363		24.4	280	24.5	18.9	0.002	2.98	0.12	3.3	3	1.3	25.8	0.17	0.33	1.5	0.092
804364		29.3	390	257	27.3	0.004	2.29	0.34	8.3	3	1.8	53.4	0.3	0.39	2.2	0.19
804365		115.5	390	671	85.1	0.002	0.99	0.77	25.7	3	1.4	93.8	0.2	0.21	1.4	0.359
804366		39.8	210	19.1	5.8	0.003	5.33	0.36	3.3	4	1.3	7.1	0.06	0.48	0.7	0.064
804367		45.4	480	586	36.4	0.004	6.91	0.79	13.5	5	3.6	53.4	0.2	0.61	2.4	0.262
804368		2.4	20	2.7	3.4	<0.002	0.15	0.11	0.3	1	<0.2	5.3	<0.05	<0.05	1.2	0.005
804369		55.3	180	126.5	20.6	0.005	6.51	0.3	5.7	4	3.8	38	0.22	0.59	2.2	0.105
804370		67	190	68.3	399	0.002	0.39	0.24	19.3	1	1.1	54	18.9	0.12	2.1	0.224
804371		137	260	6.6	55.1	0.002	0.14	0.15	46.2	2	0.6	166.5	0.24	<0.05	0.2	0.498
804372		113	460	4.6	33.2	<0.002	0.1	0.1	35.9	2	0.6	276	0.27	<0.05	1.4	0.433
804373		79.6	520	4.4	43.1	<0.002	0.13	0.07	33.6	1	0.6	294	0.2	<0.05	1.5	0.497
804374		152.5	290	2.4	29.3	<0.002	0.14	0.08	47.1	1	0.6	178.5	0.17	<0.05	0.3	0.527
804375		230	250	2.9	74.1	<0.002	0.08	0.07	38.4	1	0.5	205	0.14	<0.05	0.2	0.41
804376		166	240	3.7	33.5	<0.002	0.12	0.07	37.4	2	0.5	169	0.14	<0.05	0.2	0.467
804377		91.7	320	7.9	71.3	0.002	0.85	0.11	25.5	2	1.2	175	0.24	0.22	1.9	0.361
804378		110	310	6.4	50.8	<0.002	0.09	0.08	43.7	2	0.6	160	0.15	<0.05	0.5	0.501
804379		118.5	260	2.8	29.7	0.002	0.19	0.06	44.6	1	0.6	142	0.15	<0.05	0.3	0.464
804380		630	30	5.1	9.9	<0.002	0.18	0.68	42.4	2	<0.2	84.9	<0.05	0.4	<0.2	0.103
804381		4.1	20	0.8	3.2	<0.002	0.01	0.1	0.4	1	<0.2	3.4	<0.05	<0.05	1.2	0.006
804382		119	240	2.7	38.4	<0.002	0.11	0.08	45.3	1	0.6	143	0.14	<0.05	0.3	0.465



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CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
801242		0.2	0.4	263	0.9	20.3	145	32.7
801243		0.24	0.4	256	0.8	20	741	32.5
801244		0.17	0.3	268	1	20.2	116	21.5
801245		0.26	0.3	272	0.7	17.3	127	19.4
801246		0.26	0.8	234	0.5	18.2	265	27.8
801247		0.25	1.1	117	1.5	10.1	5820	38.4
801248								
801250		0.1	0.8	2	0.1	1.1	26	26.8
804351		0.91	0.9	38	1.6	7.4	257	80.4
804352		0.69	1.4	59	1.2	11.5	323	118
804353		0.92	0.8	66	2.6	8.9	466	95.7
804354		0.24	1.2	91	1.1	12.6	300	107
804355		0.97	0.6	218	1.2	15.9	224	56.3
804356		0.9	0.3	241	2.3	19.5	119	16
804357		0.36	1	89	1.4	14.9	1960	83.3
804358		0.26	0.8	50	0.8	10.9	8170	59.5
804359		0.08	0.4	2	0.1	0.9	18	26.6
804360		0.09	0.1	145	0.8	2.8	91	6.1
804361		0.07	0.3	1	0.1	0.8	29	28.3
804362		0.53	0.8	46	33.2	10.4	3590	66.4
804363		0.15	0.5	23	1	6.9	210	45.3
804364		0.26	0.6	59	1.3	9.6	1300	71.4
804365		0.56	0.5	167	1	11.9	1665	53.7
804366		0.07	0.3	26	0.8	5.2	146	22.2
804367		0.31	0.7	101	0.9	9.9	505	64
804368		0.06	0.3	2	<0.1	0.7	3	26.1
804369		0.25	1.1	36	0.7	6.7	1210	44.2
804370		2.69	6	118	0.4	9.7	321	17.9
804371		0.32	0.1	273	0.5	19.2	100	14.5
804372		0.21	0.4	222	0.3	16.9	84	48
804373		0.27	0.4	242	0.3	15.6	72	44.7
804374		0.21	0.1	280	1.1	18.2	65	12.3
804375		0.5	0.1	219	0.5	15.4	71	9.1
804376		0.23	<0.1	236	0.5	16.3	71	10.3
804377		0.51	0.5	167	0.6	13.1	486	54.3
804378		0.32	0.1	260	0.7	19	84	18
804379		0.19	0.1	249	0.9	18.1	93	15.8
804380		0.1	<0.1	150	0.7	3	85	6.5
804381		0.06	0.3	3	<0.1	0.7	<2	29.9
804382		0.23	0.1	242	1	17.3	95	18



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd WL kg	Au ppm	Pl ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
804383		1.94	0.003	0.017	0.007	0.24	8.78	2	150	0.31	0.05	6.79	0.1	10.15	44.9	183
804384		1.62	0.002	0.005	0.001	0.31	5.25	3.7	100	0.96	0.46	4.13	0.46	21.6	18	37
804385		1.90	0.002	0.005	0.001	0.34	4.37	3.6	90	1.23	0.42	3.08	0.42	17.8	12.5	28
804386		2.46	0.001	0.008	0.001	0.11	8.09	238	240	0.9	0.16	2.82	0.22	21.6	19.3	49
804387		2.68	0.026	0.006	0.001	0.32	3.95	270	170	1.75	0.7	2.49	0.26	15.9	21.7	60
804388		1.08	0.001	<0.005	0.002	0.11	7.67	6.9	1000	1.45	0.15	2.27	0.11	66.3	15	68
804389		2.72	0.029	0.008	0.002	0.42	5.92	9.4	240	2.94	1.31	4.07	2.72	25.2	31.8	73
804390		2.54	0.018	0.009	0.004	0.19	7.67	36.1	280	0.86	0.75	4.62	1.18	24.7	39	173
804391		1.64	<0.001	0.006	0.001	0.05	7.5	<0.2	830	2.21	0.09	2.52	0.09	53.8	12.8	56
804392		2.82	0.002	0.010	0.007	0.17	8.57	<0.2	330	0.78	0.35	7.28	0.2	8.23	48.8	185
804393		3.04	0.003	0.013	0.006	0.09	8.02	0.3	170	0.27	0.4	7.82	0.14	6.65	46.7	173
804394		2.68	0.002	0.008	0.005	0.11	7.69	0.4	180	0.3	0.31	7.25	0.14	14.85	45.2	145
804395		2.84	<0.001	0.007	0.007	0.1	8.38	0.4	290	0.4	0.12	7.48	0.15	7.96	48.6	187
804396		3.14	<0.001	0.006	0.005	0.12	8.22	<0.2	400	0.99	0.11	6.48	0.16	16.35	40.3	139
804397		3.08	0.001	0.012	0.006	0.07	8.47	<0.2	140	0.74	0.21	7.94	0.14	8.1	47.4	174
804398		2.86	0.001	0.008	0.007	0.09	9.12	<0.2	160	2.07	0.11	7.83	0.15	8.21	52.6	174
804399		2.92	0.001	0.008	0.007	0.07	8.12	<0.2	140	0.31	0.19	7.26	0.13	6.81	47	175
804400		0.08	0.105	0.302	4.84	0.2	5.77	0.7	40	0.05	0.17	4.79	0.09	2.56	79.3	236
804401		0.56	<0.001	0.006	0.004	0.01	0.33	<0.2	10	0.06	0.01	0.07	<0.02	7.48	0.8	40
804402		2.92	<0.001	0.007	0.006	0.09	8.42	<0.2	310	0.48	0.19	6.7	0.12	18	40.3	161
804403		2.92	<0.001	0.009	0.005	0.08	8.22	<0.2	400	1.14	0.21	6.68	0.13	24	39.7	156
804404		2.34	<0.001	0.010	0.009	0.05	8.19	<0.2	250	0.43	0.11	6.98	0.13	15.9	42.5	202
804405		2.30	<0.001	<0.005	0.001	0.06	7.89	1	610	0.95	0.14	4.6	0.1	49	32.8	53
804406		2.06	<0.001	0.009	0.006	0.07	8.34	<0.2	340	0.73	0.18	5.72	0.13	27.4	36.5	156
804407		2.72	0.001	<0.005	0.001	0.03	7.77	<0.2	750	1.18	0.19	3.19	0.07	39.1	16.2	68
804408		2.30	<0.001	0.010	0.007	0.09	7.82	<0.2	440	0.64	0.11	5.08	0.15	24.8	29.9	153
804409		1.08	<0.001	<0.005	0.001	0.02	7.61	<0.2	330	1.01	0.05	1.49	0.1	47.3	7.7	35
804410		2.64	<0.001	0.008	0.001	0.18	7.89	0.6	210	0.69	0.18	5.93	0.2	12.95	52.3	49
804411		2.58	<0.001	0.005	0.001	0.1	8.1	<0.2	540	0.83	0.17	5.08	0.16	51	40	42
804412		2.92	<0.001	0.006	0.002	0.1	8.08	0.2	160	0.33	0.23	6.81	0.13	16.7	50.7	55
804413		2.44	<0.001	0.005	0.001	0.12	7.97	<0.2	200	0.39	0.39	6.56	0.3	17.2	51	54
804414		2.48	<0.001	0.010	0.001	0.2	7.05	<0.2	170	0.33	0.38	5.94	1.46	17.6	50	51
804415		1.42	0.001	0.008	0.003	0.87	3.76	<0.2	160	0.56	0.5	4.31	1.3	30.2	69.5	756
804416		2.10	0.001	0.009	0.007	0.56	3.19	<0.2	10	0.93	0.55	6.61	0.69	33.6	73.6	992
804417		3.22	0.001	0.012	0.005	0.49	4.58	<0.2	70	0.78	0.57	7.23	0.58	26.4	70	899
804418		2.42	<0.001	<0.005	0.001	0.15	7.84	<0.2	190	0.36	0.1	7.29	0.3	13.25	51.5	80
804419		2.90	<0.001	0.007	0.005	0.29	4.86	<0.2	170	0.85	0.79	5.02	0.52	31	82.9	981
804420		0.08	0.110	0.320	4.92	0.19	5.25	<0.2	30	0.14	0.17	4.67	0.08	2.8	76.2	257
804421		0.52	<0.001	0.007	0.004	0.01	0.29	0.3	10	0.07	0.02	0.04	<0.02	12.1	0.9	26
804422		3.30	0.010	0.008	0.006	0.18	3.78	<0.2	110	1.06	4.89	8.8	0.62	34.2	92.3	1180



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CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
LOR		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
804383		1.91	165.5	6.23	18.55	0.07	0.8	0.064	0.49	4	20.4	2.16	1580	0.21	1.78	2.4
804384		4.26	114	13.9	12.8	0.09	1.7	0.124	0.54	11.2	41.7	1.67	1665	0.81	0.89	2.4
804385		3.3	76.1	12.05	11	0.09	1.4	0.097	0.61	9.2	34.9	1.55	1435	0.74	0.66	2.2
804386		6.65	36.8	6.35	20.8	0.1	1.9	0.093	2.45	11.3	73.6	1.4	957	0.75	1.45	2.5
804387		6.19	131	10.45	9.95	0.1	1	0.094	1.1	7.8	52.5	1.51	1515	0.94	0.9	1.6
804388		5.97	32.6	3.95	22.7	0.1	3.8	0.049	1.53	34.1	112	1.59	606	0.18	2.55	3.6
804389		5.05	208	10.3	16.15	0.12	2.1	0.273	1.22	12.4	46.1	2.01	1460	81.4	1.31	4.3
804390		6.84	117.5	7.31	18.9	0.09	1.9	0.19	1.55	11.7	64.7	2.54	1645	2.21	1.75	4.3
804391		2.82	24.7	2.8	22.9	0.08	3.8	0.033	1.26	26.6	46.7	1.34	479	0.32	3.68	3
804392		1.42	125	9.03	17.8	0.11	0.7	0.057	1.27	3.4	34.6	3.4	3140	5.98	1.88	2.5
804393		1.52	119	10.35	16.75	0.27	0.7	0.074	0.7	2.6	18.8	3.58	3100	0.33	1.6	2
804394		0.99	105	10.75	18.95	0.13	1.2	0.072	0.65	6.6	24	3.7	3090	0.46	2.39	2.3
804395		1.05	96.1	10.3	17.45	0.09	0.7	0.062	1.09	3	24.2	3.48	3260	3.04	1.79	2.2
804396		3.98	109.5	9.35	18.65	0.09	1.3	0.053	0.92	7.4	34.2	2.98	2970	8.25	1.9	2.8
804397		5.56	138	10.2	17.5	0.09	0.8	0.067	0.56	3.1	37	3.03	3130	1.12	1.48	2.2
804398		1.97	143.5	6.36	20.3	0.08	0.6	0.066	0.31	3.1	20.2	2.45	2050	25.8	2	3.5
804399		2.17	134	9.17	17	0.1	0.7	0.062	0.51	2.6	28.7	3.1	3270	0.3	1.64	2.1
804400		1.03	480	8.15	10.1	0.07	0.2	0.026	0.2	1.2	22.5	9.64	1495	0.65	0.61	0.3
804401		<0.05	3.3	0.42	0.78	<0.05	0.6	<0.005	0.07	3.8	0.6	0.04	60	0.25	0.04	0.2
804402		1.83	121.5	8.74	18.25	0.08	1.4	0.055	0.83	8.2	33	2.98	2780	0.54	2.05	2.4
804403		2.88	101	8.41	19.4	0.16	1.4	0.055	0.82	11.3	30.1	2.53	2630	12.3	2.09	3.1
804404		2.01	79.5	5.77	18.25	0.14	0.8	0.078	0.93	6.4	24.3	2.89	1610	0.84	1.7	4.1
804405		4.96	76.6	5.26	21.1	0.16	2.2	0.059	1.17	21.6	55	1.71	1040	0.4	2.47	3.9
804406		2.61	75	5.28	19.25	0.14	1.8	0.057	0.86	13	40.6	2.14	1280	0.67	2.25	3.8
804407		3.5	19.3	3.19	21.3	0.13	2.7	0.036	1.4	18.6	55.8	1.25	590	0.23	3.2	3.4
804408		2.76	42.9	5.25	15.95	0.09	1.2	0.055	1.23	11.8	33.2	2.33	1375	2.66	2.33	3.5
804409		0.77	17.9	2.47	19.35	0.11	2.9	0.023	1.09	22.8	29.9	0.86	630	0.29	4.66	3.1
804410		0.81	151.5	8.78	21.7	0.14	1	0.08	1.05	5.3	15.5	2.76	2460	0.67	2.77	2.5
804411		1.69	101	7.41	20.3	0.22	2.4	0.078	1.19	23.9	31.8	2.07	1570	0.54	2.47	4.4
804412		1.62	122.5	9.53	19.4	0.19	0.9	0.082	0.69	7	16.7	2.38	2100	0.44	1.78	2.9
804413		2.04	123	9.59	19.5	0.18	1	0.101	0.87	7.4	21.1	2.34	2250	3.53	1.77	2.9
804414		2.18	209	9.47	17.75	0.2	1	0.196	0.53	7.5	16.9	2.58	1655	4.06	1.43	2.6
804415		1.33	263	8.35	11.2	0.19	0.8	0.163	0.51	13	29.8	3.83	1410	2.6	0.7	6.8
804416		1.68	197	9.52	13.7	0.24	1.9	0.092	0.07	15.3	109	8.81	1785	1.18	0.15	6.3
804417		3.09	211	9.94	15.15	0.22	1.7	0.123	0.35	11.4	67.5	6.87	1830	1.6	0.71	4
804418		2.66	185.5	9.64	18.9	0.17	0.9	0.102	0.64	5.3	21.5	2.91	1780	0.52	1.47	2.8
804419		7.32	324	11.75	13.85	0.26	1.9	0.165	0.66	13.9	48.7	7.9	1685	6.07	0.58	3.6
804420		0.43	511	7.43	9.87	0.36	0.2	0.028	0.19	1.3	23.8	9.08	1455	0.68	0.53	0.5
804421		<0.05	2.9	0.39	0.87	<0.05	0.9	<0.005	0.08	6.1	0.5	0.03	43	0.17	0.02	0.2
804422		4.05	303	11.25	13.35	0.27	1.8	0.154	0.48	15.7	31	7.73	2180	10.1	0.39	11.4



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 129 FIELDING RD
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 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 24-NOV-2008
 Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
804383		107.5	340	2.4	26.1	<0.002	0.12	0.08	43.1	2	0.6	167.5	0.16	<0.05	0.5	0.511
804384		35.9	320	5.6	37.4	<0.002	1.73	0.08	8	2	1.3	100.5	0.2	0.56	1.9	0.16
804385		20	340	6	38.3	0.002	1.63	0.08	4.4	3	1.2	66.3	0.18	0.53	1.5	0.11
804386		27	320	12.7	118	0.002	0.63	0.11	14.2	2	1.6	128.5	0.2	0.2	1.9	0.234
804387		44.3	340	9.5	49.1	0.002	2.53	0.1	13	2	1	129.5	0.11	0.24	1.2	0.172
804388		45.2	780	22.8	83.2	<0.002	0.28	0.07	8.9	1	1.1	684	0.22	<0.05	5.1	0.301
804389		65.5	440	16.9	86.8	0.004	3.14	0.11	15.3	4	2.6	126	0.62	0.45	2.4	0.229
804390		108.5	400	10.3	115	0.003	1.09	0.1	31.2	2	1.8	163.5	0.3	0.26	1.6	0.412
804391		40.5	730	13.1	45.7	<0.002	0.11	0.05	8.7	1	0.9	675	0.21	<0.05	4.4	0.303
804392		144	240	10.6	73.8	<0.002	0.21	0.05	41.7	1	0.6	157.5	0.27	0.06	0.3	0.459
804393		122.5	240	2.8	31.6	<0.002	0.23	<0.05	38.2	2	0.9	114	0.14	0.08	0.2	0.461
804394		105.5	330	3.7	31.8	<0.002	0.23	<0.05	43.1	2	1.1	107	0.15	<0.05	0.9	0.466
804395		135.5	270	2.6	61.3	0.003	0.1	<0.05	44	1	0.5	147	0.15	0.05	0.2	0.488
804396		100.5	330	4.8	60.2	0.002	0.15	<0.05	37.6	1	0.6	260	0.65	<0.05	1.1	0.463
804397		124.5	230	1.7	46.4	0.002	0.21	<0.05	44.7	1	0.9	123.5	0.15	<0.05	0.2	0.504
804398		129.5	310	1.5	19.6	0.002	0.13	<0.05	51.1	2	0.8	128	0.87	<0.05	0.4	0.565
804399		126	260	2.2	25.8	0.002	0.24	<0.05	41.7	1	0.6	132.5	0.15	0.05	0.2	0.481
804400		645	30	6.9	9.8	<0.002	0.19	0.44	42.5	2	<0.2	85.8	<0.05	0.42	<0.2	0.105
804401		3.6	20	0.7	2.7	<0.002	0.01	0.08	0.5	1	<0.2	4	<0.05	<0.05	1.1	0.007
804402		116	350	5.4	36.1	<0.002	0.29	<0.05	35.7	2	0.9	291	0.16	0.06	1.2	0.434
804403		117.5	460	8.2	39.5	0.002	0.21	0.15	32	3	0.8	368	0.18	<0.05	1.6	0.451
804404		71.3	390	5.4	47.8	0.002	0.33	0.1	41.6	3	1	176	0.25	0.06	0.7	0.481
804405		40.3	850	10.3	39.8	0.002	0.55	0.09	23	3	0.8	743	0.21	0.05	3	0.422
804406		54.8	480	7.8	41.5	0.002	0.52	0.1	29.7	3	0.8	352	0.24	0.06	2	0.406
804407		35.3	590	13.8	41.9	<0.002	0.18	0.06	12.3	2	0.8	691	0.22	0.05	3.5	0.293
804408		48.8	460	10.7	47.3	0.003	0.47	0.05	27.7	2	1	332	0.2	0.1	1.5	0.407
804409		21.2	740	6.3	45.3	<0.002	0.16	<0.05	7.3	2	0.7	243	0.2	<0.05	4.5	0.294
804410		69.4	390	9.6	49.4	0.002	0.18	0.1	51.5	2	0.7	208	0.16	<0.05	0.5	0.594
804411		47.1	800	9	57.7	0.002	0.33	0.1	36.4	3	0.8	369	0.25	0.07	3.9	0.541
804412		62.8	410	3.8	32.5	0.003	0.8	0.08	45.6	4	0.7	190.5	0.17	0.08	0.7	0.602
804413		62.7	450	15.3	47.5	0.003	0.81	0.07	46.5	4	1	199	0.17	0.05	0.7	0.593
804414		75.5	420	13.1	29.8	0.006	1.95	0.07	39.2	5	1.3	169.5	0.17	0.17	0.8	0.535
804415		442	380	5.8	36.9	0.004	3.41	<0.05	23.5	6	3.3	68.3	0.44	0.55	1.6	0.449
804416		669	510	12.3	4.9	0.002	3.22	0.13	28	4	1.3	31.6	0.39	0.41	1.6	0.546
804417		511	410	9.2	25.7	0.004	2.84	0.06	30.4	4	1.5	93.4	0.27	0.4	1.1	0.529
804418		85.3	380	5.7	38.2	0.004	0.71	0.07	42.8	4	1.2	168	0.17	0.11	0.5	0.572
804419		552	470	6	42.2	0.01	3.43	<0.05	28.7	5	2	87.5	0.27	0.6	1.5	0.481
804420		696	20	3.8	7.1	<0.002	0.21	0.43	39.7	3	0.2	84.6	<0.05	0.31	<0.2	0.105
804421		3.6	20	0.7	3.1	<0.002	0.01	0.12	0.5	2	0.2	5.6	<0.05	<0.05	1.4	0.008
804422		822	410	3.6	33.7	0.006	2.59	0.06	26.5	5	2.7	131.5	0.77	0.39	1.6	0.698



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Finalized Date: 24-NOV-2008

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CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ti	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
804383		0.19	0.1	274	0.5	15.9	71	18.1
804384		0.34	0.5	49	0.4	7.7	186	46.2
804385		0.3	0.4	29	0.4	7.5	160	46.7
804386		0.72	0.5	81	3.2	8.4	137	50.5
804387		0.41	0.3	76	1.6	8.6	173	36
804388		0.54	1.7	67	0.4	8.4	79	122.5
804389		0.65	0.7	87	0.7	10.6	826	67.1
804390		0.78	0.5	182	1	14.2	395	59.6
804391		0.28	1.3	64	0.5	6.9	59	121
804392		0.45	0.1	247	0.7	17.3	102	12.1
804393		0.2	<0.1	244	0.7	16.7	84	12.5
804394		0.2	0.3	240	0.7	18.4	94	30.8
804395		0.38	0.1	263	0.6	18.6	91	12.6
804396		0.42	0.6	232	0.5	17.2	102	35.3
804397		0.29	0.1	273	0.6	19.5	94	14.1
804398		0.12	0.2	294	0.6	17.9	83	10.9
804399		0.18	<0.1	255	0.4	17	75	12.5
804400		0.09	<0.1	152	2	3	88	6.3
804401		0.05	0.2	3	<0.1	0.7	<2	18.2
804402		0.22	0.4	215	0.5	16.3	79	36.6
804403		0.22	0.5	205	0.6	18.4	114	43.3
804404		0.3	0.2	238	1	25.8	105	23.4
804405		0.48	0.7	162	0.5	16.1	124	72.7
804406		0.32	0.6	174	0.8	20.2	99	57.6
804407		0.39	1.1	81	0.5	9.2	86	92.3
804408		0.36	0.4	185	1	17.7	128	39.7
804409		0.31	1.3	58	0.5	7.5	48	101
804410		0.38	0.1	313	0.9	26.8	128	21.8
804411		0.36	0.9	247	1	25.8	106	77.8
804412		0.22	0.1	315	1	29.1	124	21.3
804413		0.34	0.2	305	1.2	28.8	213	22.9
804414		0.29	0.2	272	0.8	26.6	655	28.8
804415		0.42	0.4	164	1.5	16.1	628	23.7
804416		0.28	0.4	219	1.9	16.4	293	61.5
804417		0.39	0.3	225	1.4	17.7	354	53.8
804418		0.38	0.1	292	0.8	27.2	188	22.5
804419		0.69	0.4	198	2.3	18.5	527	63
804420		0.1	0.1	149	0.9	3.4	92	7.1
804421		0.07	0.4	3	0.1	0.9	<2	31.6
804422		0.54	0.5	192	29.6	17.3	510	51.7



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
804423		3.04	<0.001	0.011	0.007	0.12	8.07	0.2	250	0.62	0.45	7.15	0.2	20.5	46.9	239
804424		3.06	0.002	0.011	0.012	0.03	8.53	0.2	160	0.68	0.17	7.86	0.12	15.25	45.8	226
804425		3.34	<0.001	0.008	0.007	0.07	7.77	0.2	330	0.46	0.38	8.23	0.17	10.3	57	388
804426		2.88	<0.001	0.013	0.010	0.08	7.98	<0.2	360	0.52	0.15	8.16	0.21	15.35	58.3	451
804427		3.00	0.005	0.008	0.008	0.16	7.72	48.5	490	0.43	0.26	6.83	0.31	10.5	66.2	474
804428		2.92	<0.001	0.006	0.006	0.16	7.1	<0.2	950	0.77	1.2	5.05	0.48	14.05	62.9	237
804429		2.88	<0.001	0.008	0.006	0.05	9.01	<0.2	190	0.52	0.09	6.49	0.14	19.45	42.2	101
804430		3.06	<0.001	0.008	0.006	0.05	8.23	<0.2	240	0.5	0.16	6.42	0.1	16	38.4	96
804431		3.08	<0.001	<0.005	0.004	0.07	7.65	0.2	250	0.85	0.2	6.73	0.12	16.3	37	88
804432		3.00	<0.001	0.008	0.008	0.05	7.74	0.2	500	0.54	0.12	6.32	0.08	18.1	43.6	120
804433		3.02	0.011	0.006	0.004	0.13	7.24	17.4	140	0.5	0.16	5.96	0.19	15.7	59	31
804434		3.12	<0.001	0.006	0.002	0.12	6.8	<0.2	170	1.31	2.99	8.81	0.26	16.25	40.1	27
804435		3.08	<0.001	<0.005	0.002	0.22	7	<5	90	11.5	5.26	10.1	0.45	16.8	40.1	55
804436		2.98	<0.001	0.012	0.007	0.15	8.03	<0.2	80	1.17	2.13	9.77	0.34	8.56	47.1	167
804437		2.80	<0.001	0.012	0.007	0.15	8.46	<0.2	120	0.37	0.19	7.25	0.13	8.13	47.4	192
804438		1.84	<0.001	0.013	0.006	0.31	7.04	<5	20	3.34	4.17	11.05	0.11	9.1	49.4	179
804439		2.82	<0.001	0.016	0.007	0.19	8.62	0.4	110	0.42	0.43	9.22	0.15	6.52	48.1	184
804440		0.08	0.115	0.310	5.00	0.22	5.71	0.6	40	0.09	0.14	4.89	0.09	2.6	87.3	256
804441		0.46	<0.001	<0.005	0.004	0.01	0.52	0.7	10	0.11	0.08	0.08	<0.02	13.1	1.6	22
804442		2.72	<0.001	0.006	0.003	0.27	7.99	1.3	90	0.34	0.18	6.54	0.25	9.51	52.9	128
804443		2.48	<0.001	0.006	0.004	0.19	7.51	1	110	0.73	0.24	6.08	0.12	26.5	38.4	60
804444		2.44	<0.001	0.006	0.005	0.23	8.1	0.7	120	0.31	0.44	6.83	0.65	13.65	48.5	118
804445		2.50	0.002	<0.005	0.002	0.15	7.52	0.4	260	1.55	0.69	5.62	0.18	37.2	36.3	140
804446		2.60	0.001	<0.005	0.001	0.17	8.42	0.4	180	8.51	1.18	5.95	0.14	16.15	44.8	130
804447		2.80	0.001	<0.005	0.001	0.2	8.29	0.5	40	9.16	2.05	9.35	0.1	11.1	52.6	155
804448		2.62	0.003	<0.005	0.001	0.16	7.91	0.2	70	5.52	1.05	6.19	0.12	14.3	47.9	158
804449		2.62	0.002	<0.005	<0.001	0.49	7.56	1.9	50	1.37	0.38	7.86	1.01	18.25	50	46
804450		1.72	0.004	<0.005	0.001	0.32	7.53	2.1	20	2.01	0.38	7.71	0.66	19.15	43.4	31
804451		2.00	0.001	<0.005	0.001	0.14	7.45	2.9	70	0.72	0.29	6.29	0.16	14.15	51.6	56
804452		1.78	0.001	<0.005	0.001	0.09	7.64	<0.2	90	0.41	0.38	8.05	0.14	11.15	48.4	119
804453		1.70	0.001	<0.005	0.001	0.15	7.25	<0.2	50	4.09	6.03	9.97	0.25	9.85	47.1	119
804454		1.92	0.001	<0.005	0.001	0.1	7.87	0.2	100	0.32	0.23	7.24	0.15	9.85	53.6	129
804455		0.08	0.162	0.298	4.75	0.22	5.9	1	40	0.09	0.15	4.82	0.08	2.39	80.7	215
804456		0.52	0.001	<0.005	0.002	<0.01	0.39	0.4	10	0.16	0.05	0.07	<0.02	10.15	1.3	27
801249		1.74	0.019	<0.005	0.001	6.32	3.24	168.5	60	0.57	2.24	1.05	47.2	19.15	48.2	33



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Finalized Date: 24-NOV-2008

Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
804423		3.86	153	7.96	17.95	0.18	1.5	0.078	0.8	8.9	28.4	3.03	1875	0.86	1.66	4.4
804424		1.84	89.3	6.46	18.2	0.15	0.9	0.077	0.67	6	19.3	3.07	1580	2.55	2.14	4.6
804425		2.34	111.5	9.08	16	0.16	0.7	0.064	0.69	3.9	22.8	3.52	2850	1.7	1.39	2.9
804426		2.24	78.3	8.52	16.25	0.18	0.8	0.065	0.89	6.3	25.1	4.26	2340	2.33	1.54	3.3
804427		3.99	151	8.98	16.45	0.22	0.8	0.068	0.89	3.9	41.5	3.93	2150	4.18	1.05	3.2
804428		5.96	117.5	13.5	16.25	0.23	1.1	0.108	1.06	5.9	45.7	1.7	4800	0.93	0.9	3.4
804429		2.69	169.5	8.52	21.4	0.17	1.8	0.098	0.54	7.9	44.9	2.37	2240	0.49	1.91	4.9
804430		2.3	98.3	9.53	18.9	0.18	1.5	0.086	0.58	6.4	28.6	2.27	3000	0.57	1.76	4.4
804431		1.45	171	8.37	18.5	0.18	1.3	0.089	0.41	6.7	17.1	1.88	2550	3.47	1.34	4.3
804432		2.38	138.5	7.13	19.4	0.15	1.6	0.084	0.51	7.6	22	2.33	1805	0.42	1.87	4.7
804433		3.51	224	10.05	21.6	0.17	1.5	0.097	0.51	6.2	47	3.04	1710	1.48	1.48	4.3
804434		1.84	141	9.46	19.4	0.2	1.2	0.102	0.5	6.3	18.4	2.2	1840	25.9	0.91	4.8
804435		0.91	281	8.85	20.3	0.16	1.2	0.12	0.4	7.1	18.6	2.25	1975	47.6	1.23	7
804436		1.06	154.5	8.12	16.45	0.13	0.7	0.087	0.39	3.3	32.2	3.35	1935	10.4	1.86	2.4
804437		1.06	121	8.45	15.7	0.15	0.6	0.062	0.57	3.1	32.9	3.41	2200	0.44	2.42	2.3
804438		0.13	131.5	8.48	16.3	0.15	0.9	0.066	0.16	3.5	24.5	2.97	1830	29	1.57	3.2
804439		1.03	126.5	7.77	15.9	0.34	0.6	0.059	0.61	2.5	47.7	3.37	1605	6.23	2.09	2
804440		0.58	523	8.48	10.6	0.57	0.3	0.03	0.21	1.3	20.1	9.57	1520	1.32	0.59	0.3
804441		<0.05	3.7	0.37	1.13	<0.05	1.5	<0.005	0.1	6.9	0.7	0.03	42	0.36	0.07	0.2
804442		1.11	156	8.26	17.9	0.16	0.8	0.081	0.58	3.9	33.7	4.01	1600	1.26	2.54	2.4
804443		0.65	99.6	7.64	19.5	0.15	1.6	0.073	0.46	12.6	32.3	3.12	1450	0.42	2.86	3.3
804444		2.36	173.5	8.64	18.75	0.19	1.3	0.112	0.55	5.9	26.9	3.58	1355	2.88	2.26	3.2
804445		3.4	107	7.64	19.45	0.15	2.6	0.072	0.88	18.9	39.8	2.75	2140	1.91	2.05	5.5
804446		4.63	98.9	6.34	22.1	0.11	1.5	0.066	0.81	7.6	38.7	2.44	1190	3.02	2.48	3.5
804447		0.52	112	7.93	20.3	0.15	1	0.07	0.39	4.5	28	2.6	1760	7.63	2.11	3.3
804448		1.18	100.5	9.09	17.65	0.13	1.6	0.072	0.55	6.3	80.1	3.91	1645	5.53	2.76	3.1
804449		1.25	144	10.1	25.9	0.46	1.9	0.087	0.53	8.1	72.2	4.19	1615	47.8	1.71	4.6
804450		0.58	199	8.77	23.5	0.42	1.6	0.081	0.26	8.9	41.1	2.96	1485	31.8	2.11	4.3
804451		1.06	108	10.1	21.2	0.14	1.4	0.102	0.47	5.6	35	3.41	1680	0.65	2.55	4.6
804452		1.31	119.5	8.44	18.25	0.12	0.9	0.075	0.44	4.5	16.4	3.16	1595	3.77	1.82	3.3
804453		0.8	120	8.26	20.9	0.12	1	0.086	0.33	3.9	19.5	2.96	1605	27.7	1.52	4.8
804454		1.06	138	9.36	19.65	0.14	0.8	0.081	0.65	3.8	35.9	3.95	1550	1.39	2.13	3.3
804455		0.98	486	8.14	9.57	0.18	0.2	0.024	0.2	1.2	20.1	9.56	1455	0.67	0.59	0.3
804456		<0.05	6.1	0.4	0.91	<0.05	0.7	<0.005	0.11	5.2	0.4	0.04	46	0.31	0.06	0.3
801249		0.63	734	15.65	10.6	0.27	1.3	0.295	0.22	9.4	52.5	1.61	964	11.45	0.86	1.5



Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
804423		83.7	440	4.8	45.4	0.002	1.16	0.05	37.4	3	1	231	0.28	0.09	1.3	0.475
804424		77.4	370	2.1	41.7	0.003	0.21	0.06	43.5	4	0.9	182	0.28	<0.05	0.8	0.495
804425		148	270	2.6	48.1	0.003	0.38	0.09	41.3	3	0.6	153.5	0.17	0.07	0.3	0.43
804426		201	390	4.3	56.3	0.002	0.22	0.15	39.6	3	0.6	166.5	0.2	<0.05	0.7	0.444
804427		249	310	6.1	65.3	0.004	0.64	6.93	40	4	0.7	106	0.19	0.07	0.4	0.442
804428		83.3	380	9.8	59.4	0.003	2.2	0.44	36.1	4	1.3	82.3	0.21	0.25	0.5	0.564
804429		55	560	2.1	37.2	0.004	0.2	0.09	44.7	4	0.9	181.5	0.31	<0.05	0.8	0.883
804430		48.8	490	2.2	41.4	0.003	0.23	0.05	41.4	4	0.7	156.5	0.27	0.06	0.6	0.816
804431		42.1	470	2.2	24	0.004	0.4	0.06	40.1	4	0.8	151.5	0.26	0.05	0.7	0.788
804432		56.6	530	2.6	24.5	0.002	0.43	0.05	40.4	4	0.6	216	0.3	<0.05	1.1	0.737
804433		56	470	3.7	20.2	0.002	0.47	0.09	44.8	3	1	127.5	0.27	0.06	0.7	0.777
804434		28.9	500	4	31.1	0.005	0.51	0.17	39.5	4	2.1	129	0.28	0.05	0.7	0.816
804435		43.6	450	4.5	24.3	0.006	1.08	0.12	34.9	4	9.9	151	0.27	0.08	0.8	0.663
804436		126.5	250	3.4	34.6	0.003	0.44	0.08	38.3	3	1.1	182.5	0.14	0.09	0.3	0.461
804437		134.5	250	1.3	41.3	0.002	0.25	0.06	39.7	3	0.6	149.5	0.14	<0.05	0.3	0.483
804438		122.5	260	3.9	5.5	0.003	0.43	<0.05	39.6	3	2.6	53.7	0.17	<0.05	0.2	0.498
804439		133	250	1.5	43.5	0.003	0.13	0.07	38.5	2	0.5	187.5	0.13	0.06	0.2	0.459
804440		743	30	4.8	6.7	<0.002	0.2	0.48	40.5	3	<0.2	85.6	<0.05	0.37	<0.2	0.109
804441		5.4	80	0.9	3.1	<0.002	0.03	0.11	0.6	1	<0.2	15.3	<0.05	<0.05	1.9	0.008
804442		102	310	4.5	34.8	0.005	0.32	0.12	41.8	2	0.8	129.5	0.16	0.07	0.4	0.503
804443		54	560	3.8	22	<0.002	0.3	0.08	34.4	2	0.9	199.5	0.22	<0.05	1.6	0.531
804444		67.7	390	3.8	24	0.003	0.83	0.09	40.1	3	1.1	193.5	0.21	0.13	0.7	0.557
804445		71.9	530	5.8	47.3	0.002	0.52	0.06	28.5	2	2.1	233	0.46	0.06	3.1	0.428
804446		80.3	530	2.9	50.8	0.003	0.53	0.08	35.6	2	1	218	0.24	0.06	1	0.507
804447		90.8	430	1.4	22.3	0.006	0.46	0.06	41.4	2	1	66.1	0.19	<0.05	0.3	0.601
804448		100.5	470	1.3	34.1	0.004	0.21	0.05	36.7	2	1	91.1	0.23	<0.05	0.7	0.67
804449		50	420	30.4	9.1	0.055	0.3	0.07	43.5	3	0.9	50.3	0.3	0.07	0.5	0.75
804450		31.6	490	27.3	3.8	0.032	0.47	0.09	37.7	3	1	74.7	0.29	<0.05	0.8	0.692
804451		44	480	1.4	34.8	0.002	0.15	0.08	47.7	2	1	125.5	0.28	<0.05	0.5	0.794
804452		72	360	1.2	15.6	0.003	0.23	0.06	41.9	2	0.7	130	0.21	0.05	0.5	0.635
804453		81	320	2.8	17.5	<0.002	0.4	0.07	39.4	2	2.6	186	0.2	0.05	0.4	0.587
804454		95.8	330	0.9	48.7	0.002	0.15	0.06	44.7	2	0.7	146.5	0.19	<0.05	0.3	0.607
804455		707	20	4.8	8.3	<0.002	0.19	0.7	38.5	2	<0.2	81.6	<0.05	0.47	<0.2	0.104
804456		4.8	30	0.7	3.1	<0.002	0.02	0.09	0.5	1	<0.2	3.8	<0.05	<0.05	1.3	0.009
801249		90.7	270	1870	11.1	0.01	>10.0	1.2	6.5	8	1	16.4	0.18	1.76	1.7	0.078



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Finalized Date: 24-NOV-2008

Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153143

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
804423		0.48	0.4	228	7	27.6	122	40.5
804424		0.29	0.3	249	1.1	28.4	84	21.3
804425		0.38	0.1	249	1.1	23.9	116	13
804426		0.42	0.2	247	3.2	22.7	137	20.4
804427		0.52	0.1	238	10.9	22.7	148	20.5
804428		0.68	0.2	280	4.1	22	355	31
804429		0.29	0.2	396	0.8	32.4	133	55.5
804430		0.29	0.2	373	0.9	29.7	93	45
804431		0.2	0.3	340	1	28.3	121	37
804432		0.14	0.4	326	0.8	25.2	93	42.9
804433		0.16	0.2	335	0.9	29.5	133	41.6
804434		0.17	0.2	345	2.4	32.1	157	28.7
804435		0.15	0.3	286	3.1	27.4	199	31.5
804436		0.17	0.1	252	1.1	20.1	174	12.9
804437		0.17	0.1	261	0.5	19.8	95	10.6
804438		0.05	0.1	249	1	18.9	64	22.4
804439		0.22	<0.1	252	0.6	17.7	82	8.7
804440		0.1	<0.1	163	0.9	3.2	98	6.9
804441		0.09	0.4	3	<0.1	1.5	<2	46.7
804442		0.19	0.1	260	0.4	20.3	142	14.4
804443		0.14	0.4	198	0.6	24.7	80	42.2
804444		0.23	0.2	279	0.6	22.6	230	34
804445		0.32	1	167	0.6	23.3	116	73.4
804446		0.24	0.3	232	0.6	20.5	95	37.2
804447		0.12	0.1	290	1.1	21.5	79	17.6
804448		0.17	0.2	283	0.8	22.8	98	35.6
804449		0.1	0.1	334	1.9	31.8	281	52.1
804450		0.06	0.2	304	1.5	27.5	223	35.5
804451		0.19	0.1	361	0.8	33	116	30.8
804452		0.11	0.1	298	0.8	24.6	88	14.4
804453		0.13	0.4	279	0.7	23.3	99	18.4
804454		0.26	0.1	294	0.5	25.8	97	10.4
804455		0.09	<0.1	152	2.1	3	91	6.1
804456		0.09	0.3	4	0.1	0.7	2	20
801249		0.28	0.6	37	1	7.6	7620	39.7



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CERTIFICATE OF ANALYSIS SD08153143

Method	CERTIFICATE COMMENTS
ME-MS61	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE SD08154089

Project: 661
P.O. No.: 028681
This report is for 3 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 29-OCT-2008.

The following have access to data associated with this certificate:

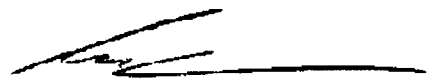
RANDY DUTCHBURN	BRUCE JAGO	ACCOUNTS PAYABLE
-----------------	------------	------------------

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
129 FIELDING RD
LIVELY ON P3Y 1L7

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

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD08154089

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
801193		2.48	<1	422	31.1	25.9	70	1.73	28	1.49	0.85	0.70	15.5	1.98	3.1	0.30
805921		0.58	<1	220	36.2	12.0	50	1.18	33	2.38	1.40	0.90	17.0	2.82	3.9	0.48
805919		0.46	<1	171.5	5.5	46.8	170	0.43	98	2.92	1.87	0.66	14.6	2.22	1.1	0.64



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CERTIFICATE OF ANALYSIS SD08154089

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
801193		16.4	0.12	<2	4.8	11.8	55	43	3.41	72.1	2.11	1	162.5	0.4	0.29	5.08
805921		18.8	0.22	<2	5.8	14.5	25	17	4.10	28.5	2.76	1	196.5	0.5	0.43	4.49
805919		2.3	0.30	<2	1.6	4.5	113	55	0.88	51.2	1.59	<1	162.5	0.1	0.44	0.19



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Project: 661

CERTIFICATE OF ANALYSIS SD08154089

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
801193		<0.5	0.11	1.25	74	1	7.7	0.71	209	126	70.3	14.55	2.80	3.97	0.97	3.46
805921		<0.5	0.21	0.96	77	<1	12.7	1.34	80	144	65.4	15.20	6.47	5.44	1.72	3.72
805919		<0.5	0.30	<0.05	258	1	15.8	1.87	152	36	49.6	14.55	12.35	9.29	8.11	2.80



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CERTIFICATE OF ANALYSIS SD08154089

Sample Description	Method Analyte Units LoR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O %	Cr2O3 %	TiO2 %	MnO %	P2O5 %	SrO %	BaO %	LOI %
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
801193		2.26	0.01	0.44	0.05	0.10	0.02	0.05	1.50
805921		0.93	0.01	0.48	0.20	0.11	0.03	0.03	0.70
805919		1.16	0.03	0.73	0.24	0.05	0.02	0.02	1.33



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CERTIFICATE SD08154080

Project: 661
 P.O. No.: 285605
 This report is for 24 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 27-OCT-2008.
 The following have access to data associated with this certificate:
 RANDY DUTCHBURN BRUCE JAGO ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD08154080

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd WL kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
804457		1.28	<0.001	<0.005	0.001	0.07	8.9	<0.2	990	1.77	0.06	4.74	0.11	98.1	28.5	33
804458		2.30	<0.001	<0.005	<0.001	0.05	7.69	0.7	1060	1.83	0.07	3.37	0.06	102	15.9	63
804459		2.56	0.002	0.018	0.016	0.08	8.41	8.5	400	0.31	0.04	5.78	0.11	9.88	47	165
804460		1.28	0.002	0.017	0.018	0.08	8.49	21	400	0.4	0.06	4.35	0.16	15.7	43.9	193
804461		2.00	0.012	0.011	0.009	0.28	7.82	24.3	290	0.76	0.41	1.95	3.35	32.2	46.1	262
804462		1.64	0.008	0.014	0.009	0.24	6.54	415	250	1.03	0.29	2.58	0.85	40.7	69.9	1795
804463		2.96	0.010	0.005	0.005	0.21	7.03	55.7	450	1.31	0.34	5.31	1.22	62.3	44.2	444
804464		2.20	0.029	0.007	0.009	0.27	6.05	224	240	0.93	0.51	3.52	2.15	49.8	83	761
804465		2.60	0.004	0.008	0.007	0.16	7.39	57.6	280	0.69	0.1	4.66	0.14	31.7	53.6	484
804466		2.60	0.018	<0.005	0.002	0.31	1.42	13.2	10	0.37	0.27	2.24	0.14	6.45	34.9	45
804467		2.10	0.014	0.046	0.011	0.12	8.71	48.8	300	0.81	0.07	4.57	0.22	14.35	54.1	558
804468		3.08	0.071	0.008	0.006	0.31	7.48	5.2	100	0.76	0.31	2.05	0.29	12.35	50.6	215
804469		2.44	0.010	0.010	0.005	0.17	7.97	6	110	0.94	0.22	4.05	0.3	12.55	26.3	230
804470		2.08	0.011	0.005	0.006	0.11	8.07	2.7	220	0.68	0.19	4.75	0.21	9.83	36.8	207
804471		2.72	0.003	<0.005	0.001	0.11	6.18	39.8	410	1.24	0.06	1.11	0.28	16.55	13.6	71
804472		2.76	0.012	<0.005	0.002	0.39	6.46	10.2	410	0.55	0.16	2.53	0.3	15.25	15.3	95
804473		1.92	0.007	0.009	0.007	0.34	8.7	2.9	340	0.52	0.12	5.14	0.13	8.14	44	208
804474		1.82	0.004	0.006	0.004	0.28	9.08	1.5	350	0.61	0.06	5.03	0.11	16.4	45.4	148
804475		0.08	0.104	0.328	5.09	0.22	6.16	0.8	40	0.11	0.16	4.79	0.09	2.6	78.2	237
804476		0.40	<0.001	<0.005	0.002	0.01	0.5	0.4	20	0.09	0.01	0.04	<0.02	10.15	0.7	23
804477		2.62	0.006	0.005	0.008	0.17	8.71	0.5	370	0.8	0.1	4.52	0.39	34.1	43	201
804478		2.66	0.001	0.009	0.008	0.27	9.09	3.3	230	0.4	0.04	4.96	0.97	12	48	242
804479		2.92	0.001	0.005	0.007	0.23	8.65	2.6	100	0.35	0.06	6.44	0.56	7.64	46.5	210
804480		2.76	0.002	0.010	0.009	0.2	9.04	4	180	0.32	0.04	5.26	0.23	8.37	46.7	235



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CERTIFICATE OF ANALYSIS SD08154080

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
804457		2.03	58.3	6.4	22.4	0.25	3.3	0.058	1.67	46.8	71.1	2.72	1135	0.12	2.69	5.2
804458		2.53	25.2	3.31	23.5	0.2	2.3	0.031	1.16	52.7	41.5	1.72	524	0.16	3.37	4
804459		1.77	147.5	7.1	18.4	0.16	1.2	0.063	1.19	4.2	23	2.09	1430	0.43	1.79	2.2
804460		2.7	77.1	6.62	19.35	0.17	1.7	0.074	1.48	7.9	27	1.66	1520	0.32	1.82	2.2
804461		2.46	326	9.8	20.5	0.2	2.5	0.356	1.14	15.5	52.1	1.52	911	1.52	2.49	3.4
804462		4.08	164.5	10.25	23.2	0.22	2.3	0.164	0.89	17.4	53.1	2.32	2130	5.02	1.4	5.4
804463		5.71	138	7.94	18.75	0.2	2.5	0.192	1.45	29.1	49.5	3.99	1605	2.17	0.69	4.1
804464		5.92	177.5	10.1	19.05	0.22	2.4	0.226	1.24	22.6	49.4	2.77	1170	2.9	0.84	3.1
804465		3.1	174	11.9	17.3	0.24	1.8	0.082	0.88	13.9	45.4	3.05	1730	1.48	1.21	3.1
804466		0.29	370	22.2	4.03	0.28	0.2	0.034	0.03	3.3	2.8	1.67	7140	1.48	0.07	0.7
804467		3.97	78.4	8.45	18.9	0.16	1.4	0.069	0.96	6.1	38.5	1.77	4800	0.52	1.15	2.6
804468		3.4	236	18.9	14.75	0.35	1.1	0.046	0.62	5.8	37.4	1.19	5920	0.6	0.73	1.9
804469		3.2	90.4	17.6	16.65	0.27	1.1	0.068	0.6	5.8	27.3	1.82	6120	1.24	0.53	2
804470		1.68	53.4	13.7	17.3	0.2	0.9	0.075	1.09	4.5	24.6	1.66	5260	0.39	0.74	2
804471		2.68	38.9	7.23	12.25	0.14	1.6	0.051	0.83	8.5	42.9	0.65	2230	1.81	0.92	2.4
804472		2.98	82.3	12.1	14.35	0.19	1.3	0.045	1.16	7.9	20.8	1.05	6690	0.95	0.69	2.2
804473		1.71	150	12.95	18.1	0.21	0.7	0.059	1.54	3.5	20.7	1.81	6380	0.69	1.94	2
804474		0.76	158	10.1	21	0.21	0.9	0.075	1.74	7.5	23	1.64	3580	0.46	2.33	2.7
804475		1.06	519	7.89	10.6	0.16	0.2	0.026	0.2	1.2	22.7	9.04	1475	0.64	0.58	0.3
804476		<0.05	3.2	0.45	1.18	0.05	0.8	<0.005	0.14	5.2	0.4	0.02	72	0.23	0.04	0.2
804477		1.03	122.5	8.5	18.85	0.19	1.2	0.059	1.6	17.9	33.4	1.76	3550	2.32	2.74	2.5
804478		0.96	114	8.64	19.05	0.18	1.4	0.063	1.16	5.5	25.7	1.51	3480	0.9	2.36	2.1
804479		0.75	121.5	13.6	16.4	0.21	0.7	0.054	0.46	3	19.6	2.11	5360	0.37	1.47	1.8
804480		0.69	101	9.89	17.55	0.17	0.7	0.057	1.05	3.4	22.3	1.68	3900	0.35	2.51	1.9



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CERTIFICATE OF ANALYSIS SD08154080

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
804457		22.4	1780	9.2	72	<0.002	0.16	0.05	24.9	2	1.1	740	0.32	<0.05	5.4	0.526
804458		63.9	970	12.4	41.9	<0.002	0.11	0.06	12.1	2	0.8	960	0.27	<0.05	6.4	0.326
804459		72.8	300	5.7	59.4	0.002	0.15	0.29	50	2	0.5	201	0.15	<0.05	0.4	0.476
804460		75.8	300	8.2	136	0.002	0.58	0.61	56.9	2	1	207	0.14	0.06	0.7	0.496
804461		145	480	19.1	66.3	0.003	4.65	0.83	33.3	4	1.8	176	0.22	0.39	2	0.32
804462		494	620	22.2	51.4	0.007	3.29	1.52	44.4	5	3.4	120	0.37	0.35	1.6	0.721
804463		202	1200	13.4	94.8	0.003	2.96	1.02	33.5	3	4	280	0.25	0.27	3.8	0.475
804464		265	920	19	79.5	0.004	5.3	1.05	31.3	5	3.2	202	0.19	0.43	2.8	0.382
804465		292	630	6.6	47.1	0.002	4.39	0.58	34.9	4	1.3	257	0.18	0.34	1.6	0.442
804466		136	50	1.8	1.6	0.002	4.88	0.15	7.3	2	0.6	17.3	<0.05	0.21	0.2	0.04
804467		160	310	5.3	64.6	0.002	0.96	0.32	39.8	2	0.8	192	0.16	0.08	0.6	0.445
804468		130	190	4.1	46.6	0.002	4.87	0.14	35.9	3	0.5	73.1	0.12	0.18	0.3	0.443
804469		91.4	210	2.1	41.9	0.002	2.14	0.16	44.3	3	0.5	66.9	0.13	0.11	0.3	0.441
804470		103.5	220	3	53.7	0.002	1.49	0.23	41	2	0.7	88.9	0.14	0.11	0.3	0.441
804471		34.3	280	4.2	45.9	0.002	0.57	0.08	12.2	2	0.6	120	0.19	0.12	1.4	0.244
804472		34.4	270	3.3	48.7	0.002	1.19	0.1	19.8	2	0.6	71	0.17	0.22	1.2	0.24
804473		136.5	210	2.5	56	0.002	0.83	0.19	42.4	2	0.6	70.1	0.12	0.1	0.2	0.449
804474		126	360	4.3	71.3	0.002	0.16	0.28	53	2	0.6	122	0.17	<0.05	0.8	0.603
804475		660	20	6.1	10	<0.002	0.21	0.72	43	3	<0.2	89.8	<0.05	0.37	<0.2	0.106
804476		3.3	10	0.5	5.3	<0.002	0.01	0.1	0.6	2	<0.2	5.1	<0.05	<0.05	1.2	0.008
804477		134	500	4.2	78.1	0.003	0.16	0.17	44.5	2	0.6	155.5	0.16	<0.05	2.3	0.481
804478		159	220	50.4	82.1	0.002	0.11	0.19	49.7	2	0.5	164	0.13	0.05	0.4	0.477
804479		151	190	29.1	22.1	0.002	0.3	0.31	46.2	2	0.4	114	0.12	<0.05	0.2	0.419
804480		158.5	210	4.1	51.3	<0.002	0.18	0.24	41	2	0.5	143	0.12	<0.05	0.2	0.457



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Project: 661

CERTIFICATE OF ANALYSIS SD08154080

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ti	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.1	1	0.1	0.1	2	0.5	
804457		0.37	1.1	183	0.2	22	95	125
804458		0.24	1.4	78	0.1	10.6	70	76.8
804459		0.56	0.1	266	0.7	16.6	92	34.3
804460		0.81	0.2	281	0.6	19.8	124	52.6
804461		0.91	0.6	181	0.6	16.1	1475	85.8
804462		1.3	0.4	301	1.6	17.6	926	76.3
804463		1.55	1.1	196	1.5	16.9	647	89.2
804464		1.55	0.8	193	1	15.5	1075	86.2
804465		0.91	0.4	210	0.5	15.2	135	62.8
804466		0.04	0.2	37	1.5	11.8	133	9
804467		0.76	0.2	246	0.9	16.2	107	44.1
804468		0.44	0.2	218	0.7	17.6	148	35.9
804469		0.39	0.2	248	3.1	21.5	154	32.5
804470		0.52	0.2	234	1	17.5	133	26.4
804471		0.52	0.4	75	0.6	8.2	100	52.6
804472		0.56	0.4	105	1.3	10.8	83	44.3
804473		0.64	0.1	241	1.1	18.6	83	20.9
804474		0.69	0.2	308	0.9	22	83	24.8
804475		0.1	<0.1	150	1	2.9	95	5.6
804476		0.11	0.3	3	0.1	0.8	3	27.3
804477		0.55	0.5	238	0.6	20.1	142	36.9
804478		0.32	0.1	245	0.8	21.9	260	49.6
804479		0.14	0.1	241	0.4	19.1	186	19.8
804480		0.29	0.1	239	0.5	17.8	110	19.1



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LIVELY ON P3Y 1L7

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Finalized Date: 16-NOV-2008

Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08154080

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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Page: 1
Finalized Date: 19-NOV-2008
Account: RLH

CERTIFICATE SD08153141

Project: 661

P.O. No.: 028683

This report is for 45 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 24-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: WALLBRIDGE MINING COMPANY LTD.
ATTN: RANDY DUTCHBURN
129 FIELDING RD
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 19-NOV-2008
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Project: 661

CERTIFICATE OF ANALYSIS SD08153141

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Recvd WL kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
801195		2.48	0.002	<0.005	0.009	0.15	7.52	<0.2	340	0.91	0.06	5.73	0.24	39.7	49.3	189
801196		2.68	0.002	<0.005	0.007	0.06	7.85	<0.2	160	0.28	0.04	7.71	0.13	7.45	48.8	71
801197		2.58	0.003	<0.005	0.007	0.04	8.22	<0.2	60	0.32	0.02	8.77	0.14	10.65	54.3	77
801198		1.52	0.002	<0.005	0.007	0.05	8.66	<0.2	50	0.34	0.01	8.78	0.21	9.29	58.8	81
801199		1.86	0.002	<0.005	0.007	0.12	8.05	1	300	0.18	0.03	8.5	0.22	6.24	58.6	137
801200		1.96	0.001	<0.005	0.004	0.06	8.12	0.2	130	0.35	0.03	6.91	0.14	10.7	55	64
801206		2.72	0.001	<0.005	0.010	0.04	8.26	<0.2	90	0.28	0.03	7.03	0.1	9.23	53.8	64
801207		2.90	0.001	<0.005	0.006	0.04	7.99	<0.2	40	0.27	0.44	7.57	0.08	9.21	55.9	53
801208		2.60	0.003	<0.005	0.007	0.05	8.01	<0.2	30	0.28	0.02	7.57	0.11	9.04	53.8	116
801209		2.28	0.002	<0.005	0.003	0.04	7.72	<0.2	30	0.31	0.07	6.82	0.09	9.87	49.2	23
801210		2.66	0.001	<0.005	0.001	0.24	7.23	1.7	70	0.41	0.04	5.74	0.4	11.45	51.6	5
801211		0.08	0.106	0.296	5.13	0.2	5.92	0.2	30	0.12	0.16	4.88	0.09	2.93	84.2	247
801212		0.52	<0.001	<0.005	<0.001	0.01	0.41	0.4	10	0.07	0.04	0.03	<0.02	10.4	0.5	32
801213		2.78	<0.001	<0.005	<0.001	0.06	7.44	<0.2	30	0.38	0.06	6.07	0.07	13	52.7	5
801214		2.82	<0.001	<0.005	<0.001	0.04	7.54	<0.2	30	0.36	0.08	6.75	0.09	12.85	48.8	34
801215		2.58	0.002	<0.005	0.004	0.06	8.14	<0.2	460	2.04	0.31	5.76	0.09	29.3	36.6	139
801216		2.94	<0.001	0.009	0.006	0.12	8.54	<0.2	110	0.34	0.11	7.05	0.17	8.39	53.1	214
801217		1.92	0.001	0.007	0.004	0.12	7.44	1.7	150	0.49	0.27	5.62	0.53	11.25	42.4	167
801218		1.98	0.002	0.005	0.002	0.19	4.41	1.9	140	0.71	0.31	2.4	0.57	12.55	23.3	67
801219		1.86	<0.001	0.008	0.008	0.08	7.28	<0.2	80	0.39	0.08	6.93	0.12	9.88	44.4	268
801220		2.76	<0.001	0.010	0.011	0.1	7.28	<0.2	70	0.3	0.05	6.53	0.15	9.41	53.2	346
801221		2.74	<0.001	0.010	0.010	0.13	6.74	0.8	100	0.33	0.04	6.21	0.24	7.45	54.3	402
801222		2.90	<0.001	0.010	0.010	0.17	7.65	1.5	140	0.52	0.04	6.1	0.17	10.85	46.3	239
801223		2.26	<0.001	0.012	0.009	0.27	7.54	2	190	0.53	0.21	5.64	3.6	11.2	44.7	234
801224		1.68	0.004	<0.005	0.002	1.77	8.41	32.8	180	1.41	1.32	6.89	10.5	27.7	31.1	93
801225		0.46	<0.001	<0.005	<0.001	0.01	0.34	0.4	<10	0.07	0.01	0.03	0.02	6.87	0.5	32
801226		2.68	<0.001	0.008	0.005	0.34	9.19	11.4	140	1.32	1.16	9.34	0.65	19.6	34.2	185
801227		1.98	<0.001	0.008	0.009	0.12	7.2	0.5	180	1.32	0.44	6.84	0.12	9.61	41.4	240
801228		2.84	<0.001	<0.005	0.003	0.39	6.86	2.6	140	5.06	0.9	5.16	0.38	14.65	43.8	88
801229		2.74	<0.001	<0.005	0.003	0.35	7.25	0.8	170	1.52	0.67	5.11	0.75	14.8	60.1	62
801230		2.62	<0.001	<0.005	0.005	0.22	7.23	1.3	220	0.64	0.33	6.85	0.15	13.65	46.2	85
801231		0.08	0.123	0.313	5.84	0.17	5.47	0.4	30	0.11	0.14	4.56	0.07	2.23	77.3	241
801232		0.50	<0.001	<0.005	<0.001	0.01	0.5	0.3	<10	0.1	0.02	0.03	<0.02	7.36	0.4	22
801233		3.02	0.001	0.005	0.004	1.29	6.13	25	90	4.8	4.13	10.35	0.57	10.25	54	140
801234		2.92	<0.001	<0.005	0.003	0.21	7.09	<5	110	2.82	2.67	10	0.17	6.56	42.8	151
801235		2.80	<0.001	0.011	0.007	0.18	7.45	<0.2	170	0.37	1.01	8.72	0.77	6.75	45.5	183
801236		2.88	<0.001	0.011	0.009	0.1	7.8	0.3	150	0.74	0.28	7.4	0.05	6.92	49.9	213
801237		2.48	<0.001	0.006	0.007	0.08	7.91	0.7	110	1.41	0.31	8.65	0.04	10.1	42.6	183
801238		2.52	<0.001	0.006	0.005	1.96	7.66	0.8	150	9.94	8.88	5.34	0.68	7.51	40	178
801239		2.44	<0.001	0.005	0.006	0.09	7.59	<0.2	110	0.27	0.12	6.82	0.11	6.23	46.2	180



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Finalized Date: 19-NOV-2008

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Project: 661

CERTIFICATE OF ANALYSIS SD08153141

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
801195		0.76	211	7.33	19.15	0.27	1.9	0.066	1.09	17.5	19.4	4.2	1220	0.36	2.6	3.4
801196		1.3	90.7	8.54	18.55	0.22	0.7	0.065	0.46	2.7	17.6	4.16	1445	0.38	1.5	2
801197		0.29	115.5	8.76	19.8	0.23	0.6	0.076	0.13	4	9.9	3.36	2120	0.8	1.51	2.4
801198		0.64	131.5	7.95	20.9	0.2	0.6	0.079	0.17	3.5	8.3	2.44	1685	0.26	1.56	2.5
801199		1.26	91.1	8.41	16.55	0.21	0.5	0.057	0.39	2.3	25.5	4.98	1665	0.35	1.4	1.6
801200		1.4	142	9.43	19.6	0.18	0.9	0.074	0.38	4	21.8	4.85	1595	0.54	1.58	2.5
801206		1.78	133	9.55	19.55	0.19	0.9	0.079	0.45	3.4	20.3	4.74	1710	0.59	2.06	2.5
801207		1.02	158	9.49	20.4	0.18	0.9	0.077	0.32	3.4	14.9	3.88	1570	0.38	1.8	2.5
801208		0.57	131.5	9.55	18.7	0.19	0.8	0.073	0.24	3.4	13.9	4.3	1605	0.37	1.62	2.6
801209		0.57	144.5	9.44	19.45	0.16	0.8	0.081	0.27	3.6	12.2	3.42	1600	0.46	1.97	2.7
801210		0.67	113.5	10.35	21.2	0.18	1	0.088	0.53	4.1	17.7	2.87	1780	0.41	2.24	3.1
801211		1.14	482	7.98	10.55	0.16	0.2	0.026	0.2	1.4	24.7	9.31	1455	0.63	0.6	0.4
801212		<0.05	2.2	0.4	1.07	0.06	0.7	<0.005	0.12	5.3	0.3	0.03	47	0.16	0.05	0.2
801213		0.25	154	11.25	22.3	0.19	1.2	0.098	0.2	4.9	12.2	2.66	1665	0.41	2.04	3.4
801214		0.23	93	10.75	21	0.16	1.3	0.098	0.18	4.9	10.2	2.66	1470	0.37	1.95	3.6
801215		3.41	77.5	6.03	20.2	0.16	1.9	0.046	0.88	14.3	27.9	2.04	1795	0.99	2.41	2.8
801216		1	128	8.4	17.7	0.15	0.5	0.072	0.42	3.3	15.8	2.86	2820	0.35	1.93	2.1
801217		0.95	135	10.75	16	0.17	1	0.179	0.69	5.1	27.5	2.91	3510	1.97	1.48	2.2
801218		0.74	249	9.4	10.3	0.16	1.1	0.111	0.46	6.1	17.4	1.27	1955	1.07	0.95	1.9
801219		0.53	53.3	7.17	15.3	0.13	0.8	0.062	0.43	3.6	13.4	3.45	2080	0.56	1.96	3
801220		0.45	96	7.16	15.25	0.15	0.8	0.06	0.36	3.4	13.7	3.78	2070	0.41	2.12	2.9
801221		0.52	86.3	7.25	13.25	0.14	0.6	0.052	0.5	2.7	12.6	3.57	2040	0.36	1.6	2.2
801222		0.5	89.8	5.61	16.55	0.12	0.9	0.064	0.67	3.9	13.7	3.18	1755	0.42	2.28	3.3
801223		0.7	109	5.69	15.75	0.13	0.9	0.061	1.07	4.1	19.7	2.94	1640	0.56	1.84	3.3
801224		0.85	54.3	6.75	26.8	0.14	1.7	0.399	1.34	11.6	26	0.92	1280	16.4	0.6	8.9
801225		<0.05	2.4	0.32	0.91	<0.05	0.6	<0.005	0.1	3.3	0.5	0.01	40	0.24	0.03	0.2
801226		0.34	163.5	6.55	25.7	0.16	1.2	0.226	0.99	7.7	13.2	1.36	1435	67.1	1.21	9
801227		0.34	18.1	7.57	14.6	0.14	0.7	0.069	0.97	3.6	18.5	3.94	2530	1.04	2.01	4.3
801228		0.72	121	9.34	18.8	0.17	1.5	0.073	0.67	5.8	15.6	1.77	3320	4.35	1.87	7.1
801229		1.6	132.5	8.28	19.8	0.16	1.5	0.127	0.69	5.7	22.1	1.89	2260	3.66	1.98	4.5
801230		0.86	121.5	9.07	17.75	0.18	1	0.072	0.88	5.2	17.2	2.2	2170	0.57	1.84	3.7
801231		0.87	449	7.48	9.23	0.16	0.2	0.024	0.18	1	19.3	8.72	1365	0.61	0.53	0.3
801232		<0.05	2	0.31	1.16	<0.05	0.7	<0.005	0.14	3.6	0.4	0.02	39	0.16	0.05	0.2
801233		0.13	249	8.78	15	0.16	0.9	0.081	0.54	4.1	15.2	2.64	2600	90.6	1.28	3.8
801234		0.31	106.5	7.5	15.85	0.14	0.7	0.063	0.44	2.5	29.6	3.29	2240	3.87	1.48	2.1
801235		0.76	95.1	7.61	13.95	0.13	0.5	0.056	0.64	2.5	36.1	3.09	2100	3.25	1.58	1.8
801236		0.52	154.5	5.51	12.7	0.13	0.6	0.049	0.78	2.7	31.4	3	1440	5.39	2.45	2.1
801237		0.43	69.7	6.84	17.2	0.14	0.6	0.05	0.67	4.4	27.7	3.17	1900	1.44	1.61	1.9
801238		3.05	84.2	6.42	19.7	0.13	1	0.04	1.05	2.9	38.3	3.25	1760	27.9	2.51	11
801239		1.75	112	8	15.3	0.16	0.6	0.049	0.61	2.2	39.6	3.9	2190	1.84	1.51	1.9



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Project: 661

CERTIFICATE OF ANALYSIS SD08153141

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
801195		85.4	820	4.5	42.4	0.003	0.35	0.08	38.7	2	1	187.5	0.2	0.08	2.5	0.464
801196		75.4	280	2	20.5	0.003	0.08	0.06	43.5	2	0.6	97.7	0.13	0.05	0.2	0.485
801197		78.1	320	1.3	3.9	0.004	0.07	0.1	51.4	2	0.5	137	0.15	0.05	0.3	0.551
801198		83.2	300	1	6	0.004	0.08	0.09	53.8	2	0.7	86.1	0.16	0.05	0.3	0.581
801199		141.5	220	7	22.5	0.003	0.07	0.06	43.3	2	0.5	102	0.11	0.05	0.2	0.382
801200		73.3	380	4	16.4	0.003	0.3	0.12	50	2	0.7	124	0.16	0.05	0.4	0.588
801206		70.4	320	1.3	16.8	0.003	0.1	0.08	52	2	0.6	126	0.16	<0.05	0.3	0.592
801207		63	330	0.8	12.1	0.004	0.08	0.05	51.7	2	0.5	155	0.16	0.05	0.3	0.576
801208		78.4	310	0.9	7.8	0.003	0.1	0.07	52.3	2	0.5	119.5	0.16	<0.05	0.3	0.57
801209		43.5	380	1	11.5	0.002	0.09	0.09	48.3	2	0.6	184.5	0.17	0.05	0.3	0.631
801210		25.8	420	15.3	23	0.004	0.12	0.06	47.4	2	0.5	124.5	0.19	<0.05	0.3	0.729
801211		688	20	5.2	10	0.002	0.17	0.56	45.1	2	<0.2	89.7	<0.05	0.4	<0.2	0.108
801212		2	10	1.2	4.5	0.002	<0.01	0.08	0.5	1	<0.2	4.2	<0.05	<0.05	1.1	0.007
801213		18.5	480	1.3	8.7	0.004	0.14	0.07	47.1	2	0.6	114	0.22	<0.05	0.4	0.803
801214		32.4	470	2	5.3	0.004	0.11	0.07	46.7	2	0.7	125	0.23	<0.05	0.4	0.808
801215		102	470	7.4	38.8	0.003	0.11	0.05	30	2	0.7	442	0.18	<0.05	2	0.407
801216		152	240	2.5	23.2	0.003	0.29	0.07	45.7	2	0.6	127.5	0.14	0.06	0.3	0.469
801217		108.5	240	5.9	45.7	0.005	1.77	0.1	36.4	3	1.5	93.5	0.16	0.29	0.7	0.378
801218		44.5	240	5.6	28.8	0.002	3.29	0.06	9.4	3	1.2	69.5	0.14	0.29	1	0.157
801219		110.5	290	1.8	21.7	<0.002	0.06	0.05	38	2	0.7	203	0.18	<0.05	0.3	0.424
801220		139.5	290	2.9	18.1	0.002	0.12	0.08	40	2	0.6	153.5	0.18	<0.05	0.3	0.421
801221		171.5	240	13.4	23	<0.002	0.14	0.06	35.9	2	0.5	128.5	0.14	0.05	0.2	0.368
801222		93	330	6.6	27	<0.002	0.16	0.05	40.5	2	0.7	190.5	0.22	0.05	0.3	0.453
801223		78.9	340	77.9	52.2	<0.002	1.19	0.08	38.1	3	1.2	231	0.22	0.17	0.4	0.46
801224		38.3	320	742	49.4	0.014	0.47	0.1	22.6	3	6	1550	2.83	0.14	2	0.262
801225		1.7	10	1.5	3.4	<0.002	<0.01	0.07	0.4	2	<0.2	3.5	<0.05	<0.05	0.9	0.006
801226		43.3	360	62.5	33.5	0.029	0.62	0.07	30.1	3	3.4	1770	2.88	0.15	1.1	0.343
801227		101	280	5.7	37.3	<0.002	0.2	<0.05	37.2	2	0.9	457	0.37	0.06	0.3	0.421
801228		73.8	430	6.2	41.3	0.004	0.56	0.05	29.6	3	1.2	130	2.17	0.08	0.8	0.621
801229		60.3	460	9.4	33.2	0.003	1.04	0.06	35.1	3	1.4	166.5	0.36	0.29	0.9	0.712
801230		72.2	430	4.5	41.9	0.002	0.24	0.14	34.3	2	0.8	160.5	0.24	0.06	0.6	0.718
801231		650	20	4.4	7.7	<0.002	0.18	0.31	36.7	2	<0.2	75.3	<0.05	0.32	<0.2	0.096
801232		1.4	10	0.7	4.5	<0.002	<0.01	0.07	0.5	2	<0.2	4.7	<0.05	<0.05	1	0.008
801233		121	240	61.3	25.5	0.013	2.71	0.27	29.6	3	1.9	245	0.17	0.19	0.5	0.469
801234		121	230	3.3	21.3	<0.002	0.3	0.15	33.7	2	1.3	173.5	0.12	<0.05	0.2	0.409
801235		149.5	220	38.6	39	0.002	0.18	0.07	32	2	0.5	187.5	0.11	<0.05	0.2	0.375
801236		140.5	250	1.6	34.7	0.006	0.44	0.09	37.8	2	0.6	171	0.18	<0.05	0.2	0.452
801237		136	250	3.2	28.7	0.002	0.33	0.14	32.4	2	0.6	269	0.12	<0.05	0.3	0.392
801238		124.5	290	28.3	83	0.002	0.12	0.07	29.3	2	0.8	141	6.44	0.08	1.2	0.368
801239		139.5	220	1.3	24.6	0.002	0.11	0.09	33.3	2	0.4	140.5	0.13	0.05	0.2	0.417



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
801195		0.19	0.6	217	0.2	20.8	151	67.5
801196		0.09	0.1	260	0.5	20.3	96	16.5
801197		0.02	0.1	287	0.2	24.7	93	13.2
801198		0.04	0.1	303	0.1	24.6	106	8.8
801199		0.1	<0.1	220	0.2	17.8	118	12.1
801200		0.08	0.1	297	0.1	24.4	99	24.5
801206		0.06	0.1	306	0.1	25.2	83	23.4
801207		0.05	0.1	296	0.3	25.3	64	24.3
801208		0.05	0.1	293	0.1	24	94	19.9
801209		0.05	0.1	309	0.2	26.4	73	21.2
801210		0.09	0.1	340	1	30.6	165	27.3
801211		0.09	<0.1	155	0.8	3.4	90	6.8
801212		0.11	0.2	2	<0.1	0.7	<2	25.9
801213		0.04	0.1	360	0.3	33.5	80	34.4
801214		0.03	0.1	349	0.3	32.7	78	33.7
801215		0.21	0.6	181	0.6	14.8	90	62.3
801216		0.13	0.1	258	0.8	19	101	11.8
801217		0.32	0.2	208	0.6	16.2	272	31.3
801218		0.23	0.3	63	0.6	7.3	278	35.6
801219		0.13	0.1	232	0.7	21	88	21.4
801220		0.1	0.1	234	0.4	20	102	17.9
801221		0.12	0.1	215	0.4	16.2	142	12.3
801222		0.16	0.1	240	0.6	20.6	118	27.2
801223		0.29	0.1	234	0.9	20.2	948	22.1
801224		0.33	2	135	2.1	21.2	4340	53.4
801225		0.1	0.2	2	0.1	0.7	9	18.2
801226		0.25	1.7	200	1	21	570	33.6
801227		0.24	0.2	224	0.7	19.1	120	17.2
801228		0.3	0.5	275	0.7	20.1	213	40
801229		0.25	0.4	312	0.6	22.7	367	39.9
801230		0.25	0.2	321	1	23.5	128	24.9
801231		0.08	<0.1	139	1	2.5	84	6.4
801232		0.12	0.2	3	0.1	0.9	2	21
801233		0.17	0.2	201	1.2	16.6	276	23.4
801234		0.11	0.1	227	0.8	14.2	103	14.1
801235		0.2	0.1	206	0.9	13.7	229	10.5
801236		0.16	0.1	210	0.7	14.1	73	11.8
801237		0.14	0.1	221	0.6	13.3	71	15.3
801238		0.48	1.3	195	0.5	12.4	211	11.8
801239		0.16	<0.1	223	0.4	14	81	10.7



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
801240		2.20	<0.001	0.009	0.006	0.09	8.05	<5	90	8.21	4.3	10.6	0.21	7.01	51.3	188
801241		2.44	<0.001	0.009	0.006	0.1	7.85	<5	70	1.19	1.47	10.35	0.18	9.78	47.4	175
805922		0.58	<0.001	0.007	0.004	0.04	7.44	<0.2	90	0.27	0.04	6.72	0.07	7.79	46.2	41
805923		0.56	<0.001	0.005	0.008	0.08	7.88	<0.2	60	0.21	0.02	7.22	0.13	6.51	53.6	84
805928		2.68	<0.001	<0.005	0.003	0.23	5.81	<0.2	330	0.61	0.42	4.5	0.15	22.2	44.1	115



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CERTIFICATE OF ANALYSIS SD08153141

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
801240		0.75	136	7.88	20.6	0.12	0.5	0.057	0.38	2.7	20.4	2.94	2080	0.81	1.38	3.9
801241		0.94	139	7.44	16.55	0.13	0.6	0.053	0.37	4.1	27.5	3.01	1740	3.53	1.6	2
805922		0.15	106.5	9.3	17.75	0.14	0.6	0.064	0.17	2.8	9.9	4	1515	0.26	1.71	2.2
805923		0.33	111	8.62	17.15	0.26	0.5	0.052	0.33	2.3	22.9	4.64	1540	0.68	1.61	1.8
805928		1.17	391	7.18	12.7	0.1	1.1	0.07	1.04	10.8	12	2.22	2940	1.12	1.91	2.7



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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
Units		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
LOR		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
801240		133.5	270	5.3	20.8	<0.002	0.18	0.18	40.6	2	2.2	157.5	0.33	0.05	0.2	0.461
801241		126	260	3.2	18	0.002	0.16	0.09	37.5	2	0.8	178	0.13	0.06	0.5	0.448
805922		41.1	320	1.5	3.5	0.002	0.09	0.09	42.2	2	0.4	113.5	0.14	<0.05	0.2	0.598
805923		101	280	1.3	15.6	0.002	0.1	0.08	37.5	2	0.4	133	0.12	<0.05	0.2	0.465
805928		55.6	370	4.9	52.4	<0.002	1.86	0.05	19.7	2	1	176	0.18	0.17	1.4	0.277

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



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CERTIFICATE OF ANALYSIS SD08153141

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ti	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
801240		0.14	0.2	251	0.5	17.5	107	13.7
801241		0.11	0.1	239	0.5	16.4	96	17.3
805922		0.02	0.1	299	0.2	21.2	73	14.9
805923		0.09	<0.1	242	0.1	17.1	92	11.9
805928		0.38	0.5	117	0.7	15.2	142	39.6



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CERTIFICATE COMMENTS

Method

ME-MS61

ME-MS61

Interference: Ca>10% on ICP-MS As,ICP-AES results shown.

REE's may not be totally soluble in this method.



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CERTIFICATE SD08154030

Project: 661

P.O. No.: 028687

This report is for 6 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 24-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

129 FIELDING RD

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD08154030

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804373.1		0.38	<1	796	38.8	27.8	70	8.24	121	3.22	1.85	1.24	20.4	4.31	3.0	0.66
804393.1		0.22	<1	213	15.7	43.5	320	1.84	64	2.90	1.80	0.76	15.5	2.42	1.5	0.62
804425.1		0.26	<1	249	8.6	58.1	630	1.46	105	3.38	2.32	0.79	14.0	2.71	1.8	0.79
804432.1		0.28	<1	467	24.9	41.2	270	3.65	98	3.34	2.06	1.01	18.3	3.40	2.8	0.69
804437.1		0.42	<1	129.0	8.6	52.2	300	0.66	121	3.26	2.22	0.76	15.9	2.40	1.6	0.70
804442.1		0.36	<1	94.2	7.2	49.6	340	1.76	102	2.77	1.94	0.68	14.8	1.99	1.6	0.62



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CERTIFICATE OF ANALYSIS SD08154030

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
804373.1		18.5	0.26	<2	3.7	19.4	41	6	4.82	80.0	4.25	1	430	0.3	0.64	3.43
804393.1		7.8	0.26	<2	2.2	7.7	135	6	1.99	38.7	2.11	1	120.5	0.2	0.46	1.52
804425.1		3.9	0.34	<2	2.1	6.5	151	5	1.32	34.9	1.92	1	108.5	0.1	0.53	0.30
804432.1		11.0	0.31	<2	3.9	13.3	82	5	3.14	34.3	3.18	1	345	0.3	0.55	2.43
804437.1		3.1	0.33	<2	2.1	6.3	149	<5	1.29	39.9	2.01	1	118.0	0.2	0.48	0.40
804442.1		2.5	0.30	<2	1.8	5.4	162	<5	1.04	32.5	1.70	<1	130.0	0.1	0.42	0.27



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CERTIFICATE OF ANALYSIS SD08154030

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
804373.1		<0.5	0.27	0.90	206	<1	17.1	1.65	89	109	56.6	16.40	9.28	6.54	3.31	3.32
804393.1		<0.5	0.27	0.18	234	1	16.2	1.76	83	50	49.2	15.00	12.45	11.45	5.80	1.98
804425.1		<0.5	0.36	0.12	216	1	20.0	2.25	102	58	49.3	13.20	15.25	10.75	5.96	1.68
804432.1		<0.5	0.28	0.87	252	2	17.7	1.82	93	89	57.1	13.65	8.81	7.94	5.51	2.78
804437.1		<0.5	0.33	0.11	283	2	18.7	2.02	123	52	50.7	14.60	11.90	9.19	4.74	3.74
804442.1		<0.5	0.28	0.07	251	1	16.5	1.81	86	52	49.4	14.80	11.05	11.00	7.97	2.24



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Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08154030

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
804373.1		1.19	0.01	0.76	0.17	0.20	0.05	0.08	0.85
804393.1		1.02	0.04	0.73	0.37	0.06	0.02	0.02	1.33
804425.1		0.76	0.09	0.65	0.44	0.05	0.02	0.03	1.70
804432.1		0.86	0.04	0.84	0.17	0.14	0.04	0.05	1.40
804437.1		0.70	0.04	0.80	0.27	0.06	0.02	0.01	1.39
804442.1		0.59	0.05	0.74	0.18	0.06	0.02	0.01	0.99



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CERTIFICATE SD08154088

Project: 661

P.O. No.: 028686

This report is for 4 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 29-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Project: 661

CERTIFICATE OF ANALYSIS SD08154088

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804352		2.52	<1	270	16.5	13.2	20	2.20	<5	2.13	1.28	0.53	22.7	2.03	3.9	0.44
804374		2.82	<1	142.0	9.7	56.8	330	1.11	120	2.98	1.90	0.77	17.7	2.42	1.5	0.64
804391		1.64	<1	851	50.7	13.2	80	2.60	22	1.37	0.69	0.96	21.6	2.95	3.4	0.23
804452		1.78	<1	77.0	10.7	52.5	210	1.20	120	4.02	2.69	0.91	18.4	3.16	2.0	0.87



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CERTIFICATE OF ANALYSIS SD08154088

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
804352		8.4	0.15	10	6.0	7.6	45	36	1.94	84.8	1.79	2	23.3	0.7	0.35	3.52
804374		4.1	0.28	<2	2.2	6.9	167	<5	1.39	26.5	2.08	1	159.5	0.1	0.46	0.27
804391		25.7	0.08	<2	2.8	23.0	41	15	5.97	44.6	3.65	1	658	0.2	0.33	4.40
804452		4.1	0.39	3	3.1	8.0	85	<5	1.60	17.2	2.57	1	124.5	0.2	0.61	0.54



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CERTIFICATE OF ANALYSIS SD08154088

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
804352		0.5	0.17	1.07	62	2	12.5	1.14	315	146	52.2	14.95	16.85	0.61	6.80	1.44
804374		<0.5	0.27	0.06	279	2	16.1	1.83	75	53	53.7	16.65	11.40	10.55	3.23	2.20
804391		<0.5	0.09	1.20	63	1	6.3	0.56	67	131	66.5	15.15	3.91	3.62	2.15	4.85
804452		<0.5	0.40	0.14	314	1	22.5	2.63	98	70	50.5	14.35	12.50	11.75	5.21	2.42



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CERTIFICATE OF ANALYSIS SD08154088

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O %	Cr2O3 %	TiO2 %	MnO %	P2O5 %	SrO %	BaO %	LOI %
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
804352		2.09	<0.01	0.43	0.29	0.13	<0.01	0.03	4.53
804374		0.69	0.05	0.85	0.36	0.07	0.02	0.02	0.50
804391		1.42	0.01	0.49	0.06	0.16	0.07	0.10	1.58
804452		0.49	0.03	1.04	0.21	0.10	0.01	0.01	1.00



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CERTIFICATE SD08153140

Project: 661

P.O. No.: 028682

This report is for 1 Drill Core sample submitted to our lab in Sudbury, ON, Canada on 24-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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 Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08153140

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	PGM-ICP23 Au ppm	PGM-ICP23 Pt ppm	PGM-ICP23 Pd ppm	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm
801193.1		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
		0.24	<0.001	<0.005	<0.001	0.07	6.81	1.6	580	2.71	0.21	2.07	0.43	28.9	18.2	48

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



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Project: 661

CERTIFICATE OF ANALYSIS SD08153140

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
801193.1		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
		3.02	28.4	0.9	19.35	0.1	2.2	0.018	2.13	14.9	24.1	0.25	229	1.44	2.05	6.8



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Project: 661

CERTIFICATE OF ANALYSIS SD08153140

Sample Description	Method Analyte Units LOR	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %
801193.1		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
		33.3	430	17.6	110	<0.002	0.12	0.22	4.7	1	2.7	223	0.59	<0.05	5.1	0.249

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



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Project: 661

CERTIFICATE OF ANALYSIS SD08153140

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ti	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
801193.1		0.02	0.1	1	0.1	0.1	2	0.5
		0.85	1.2	58	0.4	7.7	192	102.5

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CERTIFICATE OF ANALYSIS SD08153140

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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Account: RLH

CERTIFICATE SD08156573

Project: 661

P.O. No.: 285606

This report is for 2 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 2-NOV-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

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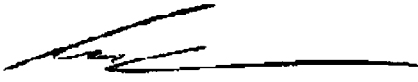
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Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Project: 661

CERTIFICATE OF ANALYSIS SD08156573

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804457		1.28	<1	908	84.6	32.1	50	1.74	53	4.34	2.25	2.01	19.3	6.38	4.2	0.82
804458		2.30	<1	1115	83.8	18.5	90	2.24	24	2.11	1.01	1.45	20.6	4.37	4.0	0.39



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CERTIFICATE OF ANALYSIS SD08156573

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
804457		39.6	0.31	<2	5.3	41.1	20	9	10.50	61.1	7.80	1	642	0.3	0.86	5.21
804458		41.3	0.13	<2	4.2	37.3	62	14	9.97	36.5	5.98	1	912	0.3	0.48	5.64



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CERTIFICATE OF ANALYSIS SD08156573

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
804457		<0.5	0.31	1.22	199	1	20.8	2.02	96	164	53.1	16.00	9.57	6.82	4.74	3.66
804458		<0.5	0.13	1.29	83	1	9.6	0.83	75	153	62.2	15.05	4.91	4.88	3.21	4.77



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CERTIFICATE OF ANALYSIS SD08156573

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
804457		1.94	0.01	0.87	0.15	0.40	0.08	0.10	1.57
804458		1.41	0.01	0.55	0.07	0.22	0.12	0.13	0.98



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Finalized Date: 28-NOV-2008

Account: RLH

CERTIFICATE SD08157135

Project: 661

P.O. No.: 285628

This report is for 8 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 31-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: WALLBRIDGE MINING COMPANY LTD.

ATTN: RANDY DUTCHBURN

129 FIELDING RD

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 28-NOV-2008

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Project: 661

CERTIFICATE OF ANALYSIS SD08157135

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd WL kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804481.1		0.40	<1	74.1	5.9	56.3	260	1.51	126	2.54	1.58	0.62	15.8	1.95	1.3	0.54
804486.1		0.40	<1	112.0	10.5	51.9	140	0.24	116	4.18	2.74	1.01	19.9	3.23	2.0	0.92
804490.1		0.34	<1	164.5	5.5	57.8	260	0.52	95	2.52	1.58	0.63	16.9	1.89	1.2	0.53
805753.1		0.32	<1	121.0	15.3	55.2	180	0.36	124	3.12	1.94	0.88	17.3	2.87	1.7	0.65
805778.1		0.40	<1	128.5	6.0	56.7	350	1.10	49	2.82	1.86	0.65	16.2	2.16	1.4	0.61
805787.1		0.34	<1	245	45.6	16.6	20	1.47	28	2.54	1.50	1.03	22.5	3.62	3.9	0.51
805789.1		0.38	<1	71.6	6.6	52.1	350	0.14	100	2.74	1.81	0.67	16.9	2.23	1.3	0.61
805795.1		0.26	<1	201	6.8	55.7	310	0.75	98	2.95	1.98	0.67	17.0	2.25	1.4	0.65



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CERTIFICATE OF ANALYSIS SD08157135

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.05	
804481.1		2.2	0.23	<2	1.6	4.8	138	<5	0.91	33.0	1.56	<1	136.5	0.1	0.39	0.36
804486.1		3.9	0.41	<2	2.8	8.4	66	<5	1.59	10.3	2.69	1	124.0	0.2	0.64	0.42
804490.1		2.1	0.23	<2	1.5	4.8	153	<5	0.87	40.7	1.51	<1	125.0	0.1	0.39	0.22
805753.1		6.5	0.26	<2	2.2	10.0	108	7	2.13	14.0	2.73	1	232	0.1	0.50	1.04
805778.1		3.3	0.27	3	1.8	5.0	177	12	0.95	41.9	1.73	1	126.0	0.1	0.43	0.25
805787.1		22.1	0.22	<2	5.7	21.5	17	7	5.43	51.9	3.91	1	358	0.4	0.51	4.75
805789.1		2.5	0.27	2	1.9	5.4	154	5	1.01	7.8	1.71	<1	130.0	0.1	0.43	0.23
805795.1		2.4	0.31	8	2.0	5.5	162	8	1.06	47.3	1.83	<1	130.5	0.1	0.44	0.22



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CERTIFICATE OF ANALYSIS SD08157135

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
		0.5	0.01	0.05	5	1	0.5	0.03	5	2	0.01	0.01	0.01	0.01	0.01	0.01
804481.1		<0.5	0.23	0.08	232	<1	14.0	1.61	80	45	48.3	14.75	11.75	10.90	8.13	1.84
804486.1		<0.5	0.40	0.10	329	1	23.6	2.73	130	70	50.5	14.25	13.35	9.37	5.41	2.77
804490.1		<0.5	0.21	0.06	224	1	14.0	1.55	91	41	48.6	14.00	10.70	11.05	7.60	1.57
805753.1		<0.5	0.27	0.23	258	<1	17.1	1.84	92	59	49.0	14.95	11.75	9.89	7.04	2.97
805778.1		<0.5	0.29	0.06	257	1	16.3	1.89	153	47	48.8	15.00	12.05	10.45	8.18	2.09
805787.1		<0.5	0.22	1.12	106	1	13.8	1.43	58	143	62.3	17.15	5.91	4.15	1.93	4.72
805789.1		<0.5	0.27	0.09	249	<1	16.1	1.83	83	44	48.9	16.10	10.45	14.85	4.50	2.45
805795.1		<0.5	0.30	0.05	243	1	17.2	2.05	103	46	46.5	15.15	12.05	11.40	8.06	1.60



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CERTIFICATE OF ANALYSIS SD08157135

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O %	Cr2O3 %	TiO2 %	MnO %	P2O5 %	SrO %	BaO %	LOI %
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
804481.1		0.61	0.04	0.69	0.16	0.07	0.01	0.01	1.57
804486.1		0.28	0.02	1.15	0.26	0.10	0.01	0.01	0.58
804490.1		0.77	0.03	0.66	0.18	<0.01	0.02	0.02	2.39
805753.1		0.51	0.02	0.77	0.19	0.12	0.02	0.01	0.86
805778.1		0.88	0.05	0.76	0.20	0.05	0.01	0.01	1.78
805787.1		0.95	<0.01	0.49	0.09	0.15	0.04	0.03	1.93
805789.1		0.28	0.05	0.72	0.25	0.06	0.01	0.01	1.32
805795.1		0.89	0.04	0.74	0.19	0.05	0.01	0.02	1.59



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Finalized Date: 1-DEC-2008

Account: RLH

CERTIFICATE SD08157134

Project: 661

P.O. No.: 285626

This report is for 72 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 31-OCT-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	

To: **WALLBRIDGE MINING COMPANY LTD.**

ATTN: RANDY DUTCHBURN

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
804481		2.92	<0.001	0.009	0.008	0.07	7.97	0.3	70	0.46	0.29	7.94	0.13	6.7	57.2	153
804482		2.04	<0.001	<0.005	0.002	0.14	7.16	<0.2	80	0.62	0.18	6.57	0.36	15.9	44	69
804483		0.16	<0.001	<0.005	0.001	0.19	3.43	0.5	10	0.38	0.2	5.26	0.87	9.64	18.4	6
804484		2.28	<0.001	<0.005	<0.001	0.17	7.23	0.2	80	0.45	0.04	5.65	0.16	18	50.7	10
804485		2.64	<0.001	<0.005	0.002	0.21	7.08	0.4	110	0.47	0.06	6.11	0.2	15.55	46.2	40
804486		2.68	<0.001	<0.005	0.002	0.08	7.45	0.2	90	0.27	0.05	7.16	0.16	12.6	45.6	73
804487		1.54	<0.001	<0.005	0.001	0.08	7.3	<0.2	90	0.23	0.06	6.47	0.17	14.75	46.2	47
804488		0.34	0.004	<0.005	0.001	0.52	6.7	0.7	310	0.6	1.24	3.16	4.29	36.3	208	42
804489		2.36	0.002	0.007	0.007	0.08	7.8	<0.2	80	0.11	0.08	7.86	0.13	6.93	54.3	104
804490		2.74	0.001	0.007	0.006	0.06	7.69	<0.2	170	0.12	0.04	7.27	0.13	6.73	53.8	121
804491		2.68	0.002	0.007	0.004	0.08	7.22	0.4	80	0.28	0.07	7.14	0.14	7.17	46.6	75
804492		2.68	0.001	0.007	0.007	0.07	7.84	<0.2	130	0.27	0.26	8.29	0.16	6.19	50.2	116
804493		3.02	0.001	0.006	0.007	0.08	7.49	0.3	200	0.37	0.13	7.75	0.2	11.8	48.1	119
804494		2.92	0.002	0.008	0.008	0.09	7.6	<0.2	100	0.26	0.07	7.71	0.13	12.25	47.4	102
804495		2.98	0.002	0.010	0.008	0.08	7.17	<0.2	130	0.33	0.06	6.84	0.12	17.05	43.2	117
804496		2.92	0.001	0.006	0.006	0.1	7.04	<0.2	140	0.23	0.03	6.77	0.12	7.12	44.6	109
804497		2.70	0.001	0.007	0.008	1.46	7.25	<0.2	150	0.28	0.05	7.18	0.23	6.96	42.3	106
804498		2.82	0.001	0.008	0.008	0.05	6.27	<0.2	90	0.24	0.02	5.82	0.1	6.22	41.7	110
804499		0.08	0.119	0.319	5.39	0.2	5.18	<0.2	30	0.12	0.13	4.51	0.07	2.45	69.5	242
804500		0.48	0.001	<0.005	0.006	0.01	0.4	0.2	10	0.09	0.01	0.07	<0.02	10.1	1	16
805751		2.74	0.002	0.007	0.008	0.05	7.47	<0.2	90	0.51	0.09	8.01	0.12	8.69	47.4	116
805752		3.08	0.001	0.008	0.008	0.09	7.55	<0.2	80	0.27	0.08	7.9	0.11	9.83	52.7	109
805753		3.02	0.001	0.008	0.007	0.07	7.32	<0.2	190	0.37	0.06	7.19	0.09	11.1	46.3	118
805754		2.68	0.002	0.006	0.005	0.07	7.7	<0.2	250	0.57	0.18	7.46	0.12	16.3	44.7	105
805755		3.16	0.001	0.006	0.007	0.09	7.54	<0.2	90	0.3	0.28	8.89	0.16	7.16	48.1	116
805756		2.76	0.002	0.007	0.007	0.09	7.5	<0.2	140	0.36	0.22	7.69	0.14	8.41	44.7	139
805757		2.10	0.002	0.008	0.009	0.06	6.82	<0.2	130	0.3	0.13	6.23	0.11	5.04	35.9	219
805758		2.48	0.004	0.007	0.004	0.12	6.8	<0.2	110	0.44	0.16	6.87	0.12	7.31	43.4	130
805759		2.24	0.005	<0.005	<0.001	0.13	6.09	3.2	310	1.06	0.16	1.93	0.33	30.8	13.9	46
805760		2.12	0.005	<0.005	0.002	0.15	5.99	1	170	0.81	0.24	3.59	0.37	13.9	27.5	109
805761		1.62	0.008	<0.005	<0.001	0.08	6.83	0.3	260	0.85	0.12	3.07	0.24	17.95	9.2	16
805762		1.74	0.013	0.005	0.003	0.46	4.87	2.1	80	0.79	0.57	4.46	0.23	9.79	30.2	121
805763		2.94	0.015	0.009	0.004	0.6	5.69	1.4	90	1.08	0.4	5.15	0.28	9.07	21.9	167
805764		3.00	0.002	0.007	0.006	0.14	6.93	1.6	130	0.64	0.11	6.35	0.14	9.24	30.4	192
805765		2.52	0.007	0.006	0.005	0.38	6.62	<0.2	140	0.59	0.24	6.11	0.19	10.5	29.3	214
805766		2.60	0.005	0.006	0.005	0.35	7.01	<0.2	160	0.52	0.35	6.35	0.22	7.73	34.7	219
805767		1.70	0.003	<0.005	0.002	0.32	3.57	1.9	140	0.69	0.37	2.92	0.26	10.9	25.2	82
805768		2.12	0.007	<0.005	0.002	0.58	1.7	<0.2	50	0.74	0.5	2.42	0.33	13.45	29.8	31
805769		0.34	0.001	<0.005	<0.001	0.01	0.48	<0.2	10	0.11	0.02	0.03	<0.02	8.21	0.7	21
805770		0.06	0.117	0.296	4.96	0.14	5.26	<0.2	40	0.08	0.13	4.56	0.06	1.8	58.5	260



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 Finalized Date: 1-DEC-2008
 Account: RLH

Project: 661

CERTIFICATE OF ANALYSIS SD08157134

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
804481		1.96	100.5	8.3	16.9	0.11	0.6	0.057	0.51	2.8	28.7	5.16	1350	0.79	1.23	1.7
804482		0.24	95	10.15	20.3	0.12	1.2	0.103	0.48	6.2	15	2.61	2260	0.41	2.15	4.6
804483		0.07	122.5	5.57	12.9	0.09	0.7	0.063	0.09	4.1	5.6	1.14	1155	0.35	0.16	2.4
804484		0.25	126.5	10.35	22.1	0.11	1.8	0.121	0.41	7.1	13.7	2.73	2030	0.36	2.69	5.3
804485		0.31	129.5	9.55	19.9	0.1	1.2	0.103	0.43	6.2	8	2.81	2190	0.48	2.23	4.2
804486		0.44	98.6	9.47	19	0.11	0.9	0.089	0.29	5.1	6.5	3.16	2110	0.51	1.83	3.2
804487		0.6	90.9	9.7	19.85	0.12	1.1	0.108	0.34	6	8.6	2.8	2100	0.68	1.59	3.7
804488		2.77	455	6.51	22.1	0.13	2.9	0.691	1.9	19.2	26.4	1.11	531	3.03	1.03	4.6
804489		1.13	88.3	8.3	16.55	0.11	0.6	0.064	0.46	2.8	19.4	4.74	1515	0.3	1.41	1.8
804490		1.36	91.3	7.94	15.75	0.1	0.6	0.057	0.74	2.7	25.4	4.83	1485	1.18	1.33	1.7
804491		0.41	120.5	8.53	16.45	0.12	0.6	0.056	0.55	2.7	11.5	3.56	1540	0.6	1.64	2
804492		0.77	78.1	8.16	15.55	0.13	0.5	0.054	0.64	2.2	16.1	4.15	1690	0.43	1.34	1.7
804493		0.56	110.5	7.73	15.25	0.14	0.6	0.049	0.94	5.2	13.9	3.91	1745	4.02	1.59	1.7
804494		0.54	128	7.91	16.25	0.13	0.6	0.059	0.54	4.8	11.8	3.78	1475	0.39	1.83	2
804495		0.71	99.2	7.99	16.7	0.27	0.6	0.059	0.66	7.4	16.8	3.92	1540	0.22	1.9	2
804496		0.57	128	8.02	17.1	0.26	0.5	0.06	0.63	2.6	16	3.98	1540	0.2	1.61	1.9
804497		0.46	120.5	7.62	16.95	0.24	0.6	0.058	0.6	2.6	14.8	3.7	1465	0.53	1.82	1.8
804498		0.47	104	6.41	13.7	0.24	0.5	0.047	0.55	2.4	19	3.67	1095	0.19	1.26	1.5
804499		0.96	459	7.22	9.5	0.28	0.2	0.025	0.18	1.2	26.5	8.55	1340	0.6	0.53	0.4
804500		<0.05	3.8	0.34	1.17	0.1	0.7	<0.005	0.13	5.4	0.6	0.04	41	0.17	0.04	0.2
805751		0.46	70.4	7.45	18.05	0.27	0.7	0.063	0.46	3.5	15.7	3.76	1330	0.63	1.31	2.1
805752		0.37	154	8.03	18.2	0.29	0.6	0.06	0.4	4.2	12.7	3.82	1435	0.56	1.61	2.1
805753		0.43	115	7.76	16.8	0.26	0.6	0.056	0.61	4.8	14.9	4.17	1475	0.34	1.88	2
805754		0.41	109	7.02	19	0.26	1	0.06	0.76	7.2	13.9	3.32	1330	0.29	1.78	2.3
805755		0.31	126.5	7.23	19.35	0.25	0.7	0.063	0.57	2.6	9.3	2.79	1420	1.67	1.26	2
805756		0.38	145	7.3	16.75	0.25	0.7	0.06	0.83	3.3	12.2	3.36	1510	1.11	1.83	2.1
805757		0.77	89.3	6.94	12.95	0.18	0.6	0.043	0.49	1.8	30.8	4.72	1345	1.13	2.07	1.5
805758		0.45	253	11.25	15.15	0.25	0.7	0.058	0.43	2.9	18.5	3.42	4720	0.95	1.49	2.1
805759		1.37	91.7	4.72	16.05	0.2	2.3	0.077	1.37	15.4	51.9	1.08	777	0.89	1.74	3.6
805760		1.41	89	8.49	14.35	0.22	1	0.103	0.82	7	27.8	1.51	1260	1.46	1.21	2.4
805761		1.74	34	4.18	15.55	0.16	1.7	0.05	1.47	9.3	40.7	0.62	783	0.85	1.24	3
805762		3.58	201	21	11.1	0.4	0.6	0.07	0.4	4.8	11.4	1.73	6760	1.33	0.64	1.7
805763		4.4	178	21.5	13.75	0.56	0.8	0.079	0.42	4.4	14.8	2.13	8130	1.32	0.67	1.9
805764		0.99	50.7	15.15	13.6	0.31	0.8	0.051	0.55	4.1	21.3	2.54	6390	0.68	1.03	1.9
805765		0.89	127.5	16.9	12.5	0.35	0.6	0.05	0.5	5	21.7	2.43	7050	0.99	0.73	1.7
805766		1.38	204	14.6	13.85	0.35	0.6	0.063	0.74	3.3	19.3	2.15	4590	0.38	0.94	1.9
805767		1.42	222	12.15	8.55	0.31	0.7	0.067	0.44	5.6	12.8	0.99	2910	0.71	0.62	1.7
805768		1.42	752	19.4	5.39	0.42	0.6	0.092	0.12	7.5	6.6	1.32	4450	1.09	0.19	1.3
805769		0.06	7.6	0.47	1.24	0.08	0.8	<0.005	0.14	4.2	0.6	0.02	55	0.19	0.05	0.2
805770		0.78	451	7.34	7.36	0.2	0.2	0.02	0.18	0.8	20.1	8.69	1370	0.49	0.53	0.3



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CERTIFICATE OF ANALYSIS SD08157134

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
804481		131.5	210	1.4	37.7	0.002	0.1	0.07	37.7	1	0.6	147.5	0.1	<0.05	0.2	0.41
804482		57.1	620	13.8	17.3	0.003	0.15	0.06	38.7	2	1.1	158	0.27	<0.05	0.5	0.944
804483		12.6	320	20.2	2.8	0.002	0.08	0.05	15.6	2	0.5	304	0.14	<0.05	0.3	0.499
804484		40.4	720	2	15.1	0.003	0.19	0.07	44.4	2	1.2	147.5	0.31	<0.05	0.6	1.115
804485		42.6	630	15.2	19	0.003	0.2	0.06	40.8	2	1	129.5	0.24	<0.05	0.5	0.93
804486		49.3	460	1.6	11.7	0.003	0.16	0.08	41.5	2	0.7	131	0.19	<0.05	0.4	0.792
804487		41.4	510	1.8	13.1	0.003	0.24	0.06	40.3	2	0.9	115	0.22	0.07	0.5	0.88
804488		64.8	340	26.6	95.3	0.007	3.42	0.07	14.4	10	5.9	113	0.39	2.3	3.3	0.272
804489		127	240	4	23.4	0.002	0.12	0.07	35.2	2	0.6	133	0.11	0.06	0.2	0.443
804490		136	230	1	40.7	0.002	0.08	<0.05	34.3	1	0.4	119.5	0.1	<0.05	0.2	0.403
804491		67.7	290	4.2	23.7	0.002	0.14	0.08	35.1	2	0.5	186	0.12	<0.05	0.2	0.511
804492		110.5	260	4.8	26.4	<0.002	0.04	0.05	34.9	1	0.4	201	0.11	<0.05	0.2	0.449
804493		106.5	260	5.6	38.2	0.005	0.13	<0.05	34.6	2	0.4	199.5	0.11	<0.05	0.6	0.434
804494		77.7	330	2.2	23.5	<0.002	0.16	0.05	37.5	2	0.5	226	0.12	<0.05	0.4	0.501
804495		69.6	380	8.2	29.4	0.002	0.16	0.05	35.4	2	0.4	194	0.13	<0.05	0.8	0.477
804496		80.2	290	1.9	26.9	0.002	0.2	0.05	35.7	3	0.4	146	0.13	<0.05	0.2	0.471
804497		81.2	270	7.9	23.3	0.002	0.14	<0.05	35.3	2	0.4	208	0.12	<0.05	0.2	0.471
804498		90.7	220	1.5	26	0.002	0.11	<0.05	30.2	2	0.3	128	0.09	<0.05	0.2	0.359
804499		626	20	5.2	8.7	<0.002	0.18	0.7	35.8	2	<0.2	75.7	<0.05	0.31	<0.2	0.092
804500		4	10	0.7	4.8	<0.002	0.01	0.08	0.7	2	<0.2	5.4	<0.05	<0.05	1	0.008
805751		106.5	280	3.5	20.6	0.002	0.06	0.05	38	3	0.5	517	0.17	<0.05	0.7	0.477
805752		107	270	5	17.7	0.002	0.26	0.06	37.4	3	0.4	261	0.13	<0.05	0.4	0.464
805753		101	350	5.5	16.7	0.002	0.16	0.05	34	2	0.4	221	0.13	<0.05	0.6	0.447
805754		89.5	460	5.1	26.6	<0.002	0.2	0.06	33.2	2	0.6	220	0.15	<0.05	1.2	0.426
805755		105	280	5.9	22.7	0.004	0.31	0.08	36.7	3	0.5	194	0.12	<0.05	0.2	0.456
805756		108.5	270	3.4	31.3	0.002	0.38	0.07	34	3	0.5	168	0.13	0.05	0.4	0.439
805757		138.5	230	1.7	14.8	<0.002	0.1	0.06	27.4	2	0.3	122.5	0.09	<0.05	<0.2	0.395
805758		88.2	300	3.6	19.5	0.002	0.84	0.07	32.8	2	0.5	110.5	0.13	0.12	0.2	0.466
805759		44.1	460	13.6	62.1	0.002	1.63	0.05	6.2	3	1.2	153.5	0.32	0.24	3.4	0.191
805760		43.7	320	7.7	43.3	0.003	2.26	0.06	17.2	3	1	142	0.18	0.26	1.1	0.284
805761		12.8	390	6.9	61.6	<0.002	0.98	<0.05	5.3	2	0.8	168	0.26	0.15	1.9	0.196
805762		66.7	210	11.2	19.2	0.003	6.17	0.17	17.8	4	0.7	72.3	0.1	0.42	0.3	0.276
805763		63	190	3.9	19.9	0.002	3.09	0.1	23.4	3	0.7	65.8	0.1	0.39	0.2	0.319
805764		101.5	240	1.6	21.9	0.002	0.66	0.08	26	2	0.5	63.3	0.11	0.07	0.3	0.348
805765		89.7	220	2.7	21.6	0.003	2.39	0.09	25.8	3	0.4	60.1	0.09	0.22	0.3	0.356
805766		89.4	220	4.5	40.1	0.002	2.92	0.09	30.2	3	0.5	100.5	0.11	0.2	0.2	0.381
805767		67.9	200	5	24	0.002	2.9	0.06	10.9	3	0.8	57.9	0.11	0.2	0.8	0.136
805768		62	270	4.5	6.2	0.002	3.72	<0.05	2.4	3	0.7	43.4	0.07	0.35	0.8	0.05
805769		3.4	10	0.7	5.2	<0.002	0.05	0.07	0.4	2	<0.2	4.4	<0.05	<0.05	1.2	0.006
805770		639	20	4.1	6.8	<0.002	0.18	0.33	29.2	2	<0.2	65.1	<0.05	0.29	<0.2	0.094



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CERTIFICATE OF ANALYSIS SD08157134

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
804481		0.19	<0.1	228	0.2	16.8	82	10.7
804482		0.14	0.1	312	0.4	38.7	172	26.6
804483		0.02	0.1	147	0.5	23.1	286	17.8
804484		0.1	0.1	401	0.6	39.5	130	46
804485		0.1	0.1	348	0.3	35.8	139	27.9
804486		0.07	0.1	322	0.2	27.3	118	18.4
804487		0.09	0.1	332	0.3	30.3	139	25.1
804488		0.99	0.9	91	0.3	13.9	2140	84.5
804489		0.15	0.1	229	0.2	17	95	10.1
804490		0.2	0.1	216	0.2	16	85	10.6
804491		0.12	0.1	249	0.2	19.2	108	10.8
804492		0.14	0.1	228	0.3	16.5	111	12.1
804493		0.2	0.2	222	0.2	16.4	109	11.6
804494		0.13	0.1	246	0.2	18.5	91	12.6
804495		0.16	0.2	248	0.1	16.9	92	12.6
804496		0.17	0.1	246	0.3	16.9	94	9.4
804497		0.13	0.1	250	0.2	16.6	116	9.6
804498		0.12	<0.1	191	0.1	13.1	67	7.9
804499		0.09	<0.1	141	0.8	2.8	87	6.6
804500		0.1	0.2	3	<0.1	0.8	<2	21.9
805751		0.12	0.2	242	0.2	17.5	87	11.9
805752		0.09	0.1	245	0.2	17.7	87	10.6
805753		0.15	0.1	237	0.2	15.8	86	11.4
805754		0.14	0.3	228	0.3	16.1	81	25
805755		0.13	0.1	247	0.2	17.2	89	13.5
805756		0.18	0.1	230	0.3	15.5	98	14.8
805757		0.09	<0.1	236	0.2	11.9	79	14.2
805758		0.13	0.2	263	0.3	16.2	92	14.6
805759		0.56	0.8	44	0.4	7.8	227	71.7
805760		0.39	0.3	124	0.5	10.5	228	31
805761		0.55	0.5	46	5.9	5	151	58.4
805762		0.18	0.3	150	1.1	12.5	142	15.8
805763		0.2	0.4	191	0.8	14.4	170	20.1
805764		0.19	0.2	191	0.4	14.1	108	17.9
805765		0.25	0.2	199	0.3	13.9	108	12.4
805766		0.44	0.1	215	0.4	14.6	135	10.9
805767		0.27	0.3	72	0.4	8.5	156	18.8
805768		0.15	0.3	20	0.2	8.6	279	20.3
805769		0.1	0.3	2	0.1	0.8	4	27.9
805770		0.07	<0.1	145	0.5	2.3	90	4.8



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
805771		0.44	0.001	<0.005	0.004	0.01	0.27	<0.2	10	0.08	0.02	0.03	<0.02	10.35	0.8	22
805772		2.42	0.015	<0.005	0.002	0.78	1.41	<0.2	20	0.77	0.35	2.53	0.28	10.25	22.7	18
805773		0.38	0.001	<0.005	<0.001	0.02	0.39	<0.2	10	0.11	0.02	0.03	<0.02	10.75	0.7	33
805774		2.40	0.004	<0.005	0.001	0.32	3.57	<0.2	100	1.27	0.27	2.11	1.35	17	16.7	18
805775		2.50	0.007	<0.005	0.001	0.4	3.25	0.4	90	1.13	0.38	2.38	0.65	15.3	22.7	17
805776		2.70	0.007	<0.005	0.001	0.48	3.66	1.2	110	1.14	0.46	2.11	1.99	16.25	26.4	19
805777		0.48	<0.001	<0.005	<0.001	0.02	0.62	0.6	10	0.12	0.03	0.02	0.03	15.2	1	26
805778		2.66	0.004	0.005	0.005	0.42	7.67	2.1	190	0.34	0.16	6.97	1.59	8.32	52.3	218
805779		1.28	0.001	<0.005	0.006	0.12	8.01	2.3	250	0.57	0.27	7.03	0.17	7.37	51.7	229
805780		2.22	0.004	<0.005	0.002	1.63	5.47	2.2	180	0.64	0.74	4.25	1.23	17.55	61.6	89
805781		2.64	0.002	<0.005	0.005	0.12	7.91	<0.2	130	0.53	0.22	6.84	0.18	16.05	51.2	91
805782		2.70	0.002	0.006	0.006	0.19	7.69	<0.2	110	0.43	0.18	7.15	0.17	18.6	50.3	112
805783		1.96	0.002	0.005	0.005	1.84	5.91	0.5	190	0.39	0.73	4.8	0.36	14.7	65.3	116
805784		0.48	0.001	<0.005	<0.001	0.01	0.33	0.4	10	0.07	0.02	0.04	<0.02	11.15	0.8	22
805785		2.38	0.006	<0.005	0.003	2.48	5.57	6.2	270	0.62	0.32	3.37	4.01	17.2	37.2	61
805786		1.76	0.002	0.011	0.006	0.53	7.66	0.7	140	0.33	0.23	6.23	0.33	8.87	50.7	216
805787		2.08	0.010	<0.005	<0.001	0.08	7.12	1	350	5.28	0.09	2.13	0.08	43	13.5	9
805788		2.74	0.001	0.007	0.006	1.74	7.79	3.9	320	0.57	0.17	7.31	1.02	31	46.3	235
805789		2.74	0.001	0.008	0.008	0.11	8.77	9	70	0.24	0.18	10.3	0.12	7.41	51	235
805790		0.06	0.129	0.308	4.98	0.18	5.83	0.2	40	0.09	0.16	4.89	0.07	2.7	78.9	270
805791		0.56	0.001	<0.005	0.006	0.01	0.39	0.5	10	0.08	0.01	0.07	<0.02	8.63	0.7	22
805792		2.88	0.001	0.009	0.008	0.09	8.6	5	60	0.28	0.4	10.35	0.15	7.14	49.6	226
805793		2.84	0.001	0.009	0.009	0.06	8.83	<5	70	0.25	0.33	10	0.12	7.49	49.5	245
805794		2.78	0.001	0.008	0.009	0.08	8.85	<0.2	70	0.29	0.28	9.98	0.13	8.28	52.4	258
805795		2.78	0.001	0.007	0.008	0.11	8.25	0.4	570	0.32	0.21	8.4	0.19	7.23	49.3	188
805796		2.76	0.001	0.007	0.006	0.07	8.13	0.5	270	0.27	0.21	8.96	0.19	7.42	49.7	194
805797		2.72	0.001	0.007	0.005	0.89	7.87	12	90	4.47	5.58	12.9	2.79	58.2	46.7	128
805798		1.60	0.002	0.009	0.007	0.28	8.24	5.6	310	0.56	0.78	9.98	0.17	8.25	47.9	166
805924		0.48	0.001	0.007	0.007	0.1	7.99	<0.2	150	0.59	0.19	7.71	0.15	7.76	55.1	118
805925		2.76	0.002	<0.005	0.005	0.12	7.65	0.2	100	0.52	0.19	6.96	0.15	20	48.8	82
805926		2.76	0.002	0.009	0.008	0.07	8.54	<0.2	80	0.29	0.44	9.13	0.1	10.3	48.8	211
805927		2.94	0.002	0.008	0.007	0.11	8.23	1.2	100	0.26	0.13	8.15	0.6	7.01	47	199



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129 FIELDING RD
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CERTIFICATE OF ANALYSIS SD08157134

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
805771		<0.05	5.6	0.4	0.83	0.09	0.7	<0.005	0.07	5.3	0.3	0.02	52	0.28	0.06	0.2
805772		1.3	631	17.7	5.42	0.39	0.5	0.144	0.14	5.5	4.8	1.18	2320	1.11	0.17	1.2
805773		<0.05	5.4	0.49	1.09	0.09	0.8	<0.005	0.1	5.1	0.5	0.02	57	0.17	0.04	0.2
805774		2.39	148	9.03	12.1	0.29	1.1	0.194	0.44	9.1	23.8	0.83	1740	3.01	0.73	2.4
805775		1.96	178.5	10.7	10.15	0.31	0.9	0.193	0.4	8.2	20	0.87	1480	2.18	0.6	2.1
805776		1.78	308	10.95	11.4	0.29	1	0.312	0.53	8.8	21.1	0.82	1220	3.12	0.74	2.1
805777		0.06	5.4	0.57	1.33	0.05	2.2	<0.005	0.17	7.9	0.7	0.01	59	0.25	0.04	0.4
805778		1.43	139.5	8.36	17.4	0.17	0.7	0.206	0.85	3.3	31.4	4.81	1560	4.09	1.36	2
805779		1.29	21.5	9	17.1	0.19	0.6	0.13	1.05	2.8	37.3	5.11	1820	3.03	1.39	2.1
805780		1.31	451	18.15	15.6	0.33	0.9	0.228	0.67	8.3	24.9	1.63	1760	1.65	0.82	2.9
805781		0.48	120.5	10.2	19.95	0.17	1.3	0.088	0.38	6.3	15.1	2.46	2390	0.55	2.27	4.2
805782		0.73	148.5	10.5	19.45	0.19	1.3	0.084	0.39	7.8	21.5	2.72	2310	0.55	1.7	4.2
805783		1.47	645	14.7	15.65	0.25	1	0.129	0.76	6.3	18.4	1.67	1585	1.39	0.92	3.3
805784		<0.05	4.2	0.35	0.82	<0.05	1.1	<0.005	0.1	5.5	0.4	0.02	40	0.2	<0.01	0.2
805785		1.9	615	9.68	15.45	0.18	1.4	0.092	0.87	8.1	26.8	1.47	1800	1.2	1.2	3
805786		0.85	172	7.57	16.25	0.14	0.6	0.091	0.78	3.5	15.9	2.51	1720	4.09	1.68	2.2
805787		1.15	31.6	2.81	18.5	0.11	3.4	0.029	0.94	20.2	35.4	0.65	489	0.16	3.28	5.5
805788		0.9	106	7.76	15.75	0.18	1.6	0.058	0.94	13.8	15.5	3.17	2020	6.63	1.87	2.8
805789		0.2	134	7.55	16.5	0.14	0.7	0.056	0.3	2.8	7.2	3.09	1915	0.88	1.73	2
805790		1.04	497	7.88	9.63	0.16	0.2	0.027	0.19	1.2	21.6	9.41	1465	0.59	0.54	0.4
805791		<0.05	2.9	0.27	0.9	<0.05	0.7	<0.005	0.12	4.2	0.4	0.04	36	0.16	0.02	0.2
805792		0.29	113.5	7.25	16.65	0.14	0.7	0.056	0.32	2.6	10.7	2.88	1840	1.12	1.83	2
805793		0.2	92.8	7.22	16.5	0.15	0.7	0.057	0.29	2.8	7.9	2.71	1720	1.35	1.72	2.2
805794		0.33	171.5	7.52	17.05	0.15	0.7	0.058	0.3	3.1	9	2.65	1920	1.14	1.8	2.1
805795		1.25	96.3	7.77	15.75	0.16	0.5	0.057	1.35	2.7	31	4.75	1735	2.45	1.14	2
805796		1.17	85.7	7.73	16.2	0.16	0.6	0.056	0.76	2.7	18.8	4.38	1600	2.56	1.38	2.1
805797		0.16	239	7.24	20.2	0.18	0.9	0.071	0.26	24	11.9	2.71	2040	0.43	1.05	2.5
805798		0.31	174.5	7.93	17.1	0.15	0.8	0.063	0.74	3.1	12.6	3.29	1900	0.69	1.7	2.3
805924		0.99	125	7.89	17.25	0.16	0.6	0.062	0.55	2.8	14.3	3.88	1680	0.53	2.02	2
805925		0.61	132.5	9.68	18.6	0.18	1.4	0.076	0.38	8.3	20.5	2.74	1840	0.41	1.87	3.9
805926		0.73	115	7.53	16.25	0.16	0.7	0.053	0.36	4.1	11.9	3.5	2010	6.2	1.53	2.3
805927		0.59	107.5	7.72	15.4	0.15	0.5	0.053	0.52	2.5	15.3	4.13	1910	0.99	1.6	1.9



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CERTIFICATE OF ANALYSIS SD08157134

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Ta	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005
805771		3	10	0.8	2.8	<0.002	0.04	0.08	0.4	2	<0.2	3.4	<0.05	<0.05	1	0.005
805772		67.9	260	4.6	4.6	0.003	4.43	0.05	1.7	4	1.6	17	0.07	0.58	0.6	0.034
805773		3.4	20	0.6	4.3	<0.002	0.05	0.08	0.4	2	<0.2	8.2	<0.05	<0.05	1.3	<0.005
805774		26.2	290	19.4	27.1	0.003	1.76	0.05	3.7	4	2.5	101.5	0.18	0.4	1.6	0.092
805775		40.6	310	20.7	24.6	0.003	2.46	0.06	3.2	3	2.2	98.5	0.14	0.43	1.3	0.082
805776		47.5	330	19.8	26.3	0.004	2.95	0.06	3.7	4	2.7	78.3	0.17	0.57	1.6	0.091
805777		3.6	20	1.4	6	0.002	0.07	0.12	0.6	2	<0.2	6.7	<0.05	<0.05	2.4	0.009
805778		163.5	270	13.9	47.7	0.007	0.38	0.12	41.5	2	0.9	125.5	0.12	0.2	0.4	0.445
805779		167	250	14.7	61.3	0.006	0.19	0.1	44	2	1.1	125	0.12	0.29	0.2	0.478
805780		212	360	15.5	33	0.008	5.73	0.09	20.2	16	2.3	98.2	0.18	1.98	1.4	0.358
805781		74.6	480	3.3	14	0.004	0.31	0.08	40.7	2	0.9	148.5	0.23	0.05	0.7	0.769
805782		80.6	440	3.9	13.7	0.004	0.54	0.09	38.3	2	1.8	145	0.24	0.07	1.1	0.693
805783		162.5	350	6.1	40.1	0.006	3.99	0.13	28.8	3	1.2	98.7	0.19	0.21	0.8	0.534
805784		3.1	20	0.8	3.5	0.002	0.03	0.09	0.5	1	<0.2	4.3	<0.05	<0.05	1.3	0.009
805785		73.5	290	80.6	44.7	0.004	2.12	0.1	19.3	3	1.1	89.2	0.2	0.24	1.5	0.388
805786		134	240	5.1	41.3	0.007	1.25	0.11	39.2	2	0.8	132	0.13	0.17	0.4	0.46
805787		5.4	550	7.7	48.7	0.002	0.48	0.06	8.8	2	0.8	218	0.44	<0.05	4.7	0.226
805788		130.5	620	76.2	45.3	0.011	0.35	0.07	37.3	2	0.7	208	0.16	0.05	1.9	0.443
805789		156	240	2.6	9.8	0.003	0.28	0.08	39.7	2	0.5	136	0.11	<0.05	0.2	0.461
805790		693	30	4.9	9.3	0.002	0.19	0.46	40.4	2	<0.2	83	<0.05	0.39	<0.2	0.103
805791		3.2	20	1.2	3.7	0.002	0.01	0.09	0.4	1	<0.2	6.5	<0.05	<0.05	1.2	0.007
805792		142.5	260	3.2	12.2	0.004	0.27	0.08	38.2	2	0.5	141	0.11	<0.05	0.2	0.443
805793		148.5	230	2.8	10.1	0.003	0.2	0.08	39.7	2	0.5	136.5	0.12	<0.05	0.2	0.469
805794		153.5	250	2.7	11	0.004	0.41	0.07	41.5	2	0.5	141.5	0.12	<0.05	0.2	0.477
805795		147.5	290	10.3	69.2	0.004	0.09	0.06	38.4	2	0.5	169	0.11	<0.05	0.2	0.471
805796		150	250	2.9	36.3	0.005	0.09	0.07	39.1	1	0.5	138.5	0.12	<0.05	0.2	0.461
805797		103.5	1220	72.2	12.7	0.002	0.54	0.1	35.2	2	1.1	196	0.12	0.05	1.9	0.469
805798		116	280	7	31.6	0.003	0.29	0.15	41.4	2	0.6	164	0.13	<0.05	0.2	0.509
805924		112	280	2.7	23.7	0.003	0.12	0.14	41.2	2	0.5	176	0.12	<0.05	0.2	0.493
805925		68	520	3	12.5	0.004	0.35	0.07	36	2	0.8	185.5	0.22	0.05	1	0.695
805926		142.5	260	2.3	14.6	0.008	0.28	0.06	37.1	2	0.5	138.5	0.13	<0.05	0.4	0.45
805927		140.5	230	17.2	23.2	0.003	0.21	0.07	36.6	2	0.5	124	0.11	<0.05	0.2	0.435



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Tl	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
805771		0.08	0.2	2	<0.1	0.7	2	25.4
805772		0.09	0.3	18	0.2	6.8	342	16.3
805773		0.1	0.3	2	<0.1	0.8	3	27.5
805774		0.56	0.5	27	0.3	6.7	556	33.3
805775		0.81	0.4	23	0.3	6.8	433	30.1
805776		0.54	0.5	25	1	6.9	1025	31.8
805777		0.14	0.5	3	0.1	1.2	12	79.6
805778		0.47	0.1	230	0.7	17.3	756	19.4
805779		0.6	0.1	247	0.5	18.1	281	13
805780		0.49	0.4	148	0.5	14.7	724	31
805781		0.14	0.2	339	0.4	27.1	138	38.2
805782		0.12	0.3	311	0.4	26.1	136	37.1
805783		0.38	0.2	235	0.4	19.1	227	29.4
805784		0.08	0.3	3	0.1	0.9	4	37.7
805785		0.43	0.4	157	0.5	15	753	42.9
805786		0.29	0.1	243	0.4	15.7	196	13.6
805787		0.27	1.6	68	0.4	12.5	35	105
805788		0.25	0.5	223	0.3	18.1	258	52.2
805789		0.08	0.1	238	0.2	16.4	86	14.9
805790		0.09	<0.1	152	1.8	2.9	97	6.6
805791		0.1	0.3	3	<0.1	0.7	2	23.4
805792		0.08	0.1	238	0.3	16.4	90	16.5
805793		0.07	0.2	240	0.2	17.2	86	15.2
805794		0.08	0.1	246	0.3	18.3	83	16.2
805795		0.69	0.1	236	0.3	16.8	97	9.6
805796		0.29	0.1	244	0.2	16.8	94	9.8
805797		0.12	0.4	260	0.5	18.1	374	27.3
805798		0.27	0.1	266	0.3	18.6	92	16.6
805924		0.15	0.1	256	0.2	17.9	99	10.8
805925		0.12	0.3	311	0.3	24.3	121	42.4
805926		0.09	0.1	230	0.2	16.6	86	17.4
805927		0.17	0.1	230	0.2	15.6	125	10.3



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Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Ca>10% on ICP-MS As,ICP-AES results shown. REE's may not be totally soluble in this method.



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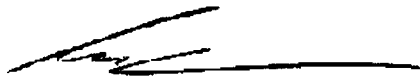
Project: 661
 P.O. No.: 285627
 This report is for 3 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 5-NOV-2008.
 The following have access to data associated with this certificate:
 RANDY DUTCHBURN BRUCE JAGO ACCOUNTS PAYABLE

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: RANDY DUTCHBURN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
804498		2.82	<1	115.5	7.6	56.9	200	0.58	121	2.84	1.80	0.72	16.2	2.30	1.4	0.62
805765		2.52	<1	158.5	12.0	40.6	290	0.96	136	2.56	1.62	0.86	14.7	2.25	1.2	0.57
805924		0.48	<1	164.0	7.5	58.4	180	0.94	121	3.15	1.98	0.80	17.4	2.55	1.5	0.67



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Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
804498		2.9	0.27	<2	1.7	5.8	118	<5	1.17	31.4	2.02	<1	157.0	0.1	0.59	0.25
805765		5.6	0.26	<2	1.7	7.1	111	<5	1.61	23.1	1.92	<1	66.7	0.1	0.53	0.37
805924		2.9	0.29	<2	1.9	6.0	119	<5	1.17	23.0	1.99	1	168.5	0.1	0.61	0.23



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CERTIFICATE OF ANALYSIS SD08157668

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	
		Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %
804498		<0.5	0.28	0.06	261	<1	16.4	1.80	92	43	48.8	14.70	12.40	10.50	7.73	2.30
805765		<0.5	0.26	0.19	227	1	15.9	1.66	122	38	42.5	12.70	26.4	8.74	4.12	1.06
805924		<0.5	0.31	0.08	281	<1	17.9	1.90	111	47	50.2	15.05	11.85	10.75	6.36	2.90



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Project: 661

CERTIFICATE OF ANALYSIS SD08157668

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
804498		0.88	0.03	0.83	0.19	0.09	0.02	0.01	1.40
805765		0.63	0.04	0.63	0.98	0.02	0.01	0.02	1.59
805924		0.71	0.03	0.84	0.23	<0.01	0.02	0.02	1.29



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QC CERTIFICATE SD08133963

Project: 661

P.O. No.: 027256

This report is for 2 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 22-SEP-2008.

The following have access to data associated with this certificate:

RANDY DUTCHBURN

BRUCE JAGO

ACCOUNTS PAYABLE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE

To: WALLBRIDGE MINING COMPANY LTD.
ATTN: RANDY DUTCHBURN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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QC CERTIFICATE OF ANALYSIS SD08133963

Sample Description	Method Analyte Units LOR	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
		0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
STANDARDS																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GEOMS-03					0.77	5.31	640	2580	1.40	0.38	0.42	0.35	53.8	11.6	125	10.45
Target Range - Lower Bound					0.67	4.61	570	2060	1.34	0.31	0.33	0.30	47.0	10.7	105	9.04
Upper Bound					0.85	5.65	697	2810	1.74	0.41	0.43	0.42	57.4	13.3	131	11.15
MP-15																
Target Range - Lower Bound																
Upper Bound																
OxA59		0.078	<0.005	<0.001												
Target Range - Lower Bound																
Upper Bound																
OXD57		0.419	<0.005	<0.001												
Target Range - Lower Bound		0.383														
Upper Bound		0.443														
PG121		0.744	2.30	0.224												
Target Range - Lower Bound		0.715	2.25	0.218												
Upper Bound		0.825	2.61	0.252												
PGMS-13		1.490	1.265	4.44												
Target Range - Lower Bound		1.310	1.160	4.19												
Upper Bound		1.510	1.345	4.83												
BLANKS																
BLANK		0.001	<0.005	<0.001	0.01	<0.01	<0.2	<10	<0.05	0.02	<0.01	0.02	0.02	0.1	2	<0.05
BLANK																
BLANK																
Target Range - Lower Bound		<0.001	<0.005	<0.001	<0.01	<0.01	<0.2	<10	<0.05	<0.01	<0.01	<0.02	<0.01	<0.1	<1	<0.05
Upper Bound		0.002	0.010	0.002	0.02	0.02	0.4	20	0.10	0.02	0.02	0.04	0.02	0.2	2	0.10



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QC CERTIFICATE OF ANALYSIS SD08133963

Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	
Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	
Sample Description	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
STANDARDS																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GEOMS-03	137.5	4.34	14.25	0.13	1.6	0.050	1.20	29.9	43.6	0.54	543	3.52	0.10	16.4	52.1	
Target Range - Lower Bound	120.5	3.64	12.00	0.10	1.2	0.035	1.03	25.6	37.6	0.48	483	3.05	0.06	13.1	48.1	
Upper Bound	147.5	4.48	14.75	0.24	1.6	0.053	1.29	32.4	46.4	0.60	601	3.83	0.10	16.3	59.3	
MP-1b																
Target Range - Lower Bound																
Upper Bound																
OxA59																
Target Range - Lower Bound																
Upper Bound																
OXD57																
Target Range - Lower Bound																
Upper Bound																
PG121																
Target Range - Lower Bound																
Upper Bound																
PGMS-13																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
BLANK	0.2	0.01	0.06	<0.05	<0.1	<0.005	<0.01	<0.5	<0.2	<0.01	<5	0.06	<0.01	<0.1	0.6	
BLANK																
Target Range - Lower Bound	<0.2	<0.01	<0.05	<0.05	<0.1	<0.005	<0.01	<0.5	<0.2	<0.01	<5	<0.05	<0.01	<0.1	<0.2	
Upper Bound	0.4	0.02	0.10	0.10	0.2	0.010	0.02	1.0	0.4	0.02	10	0.10	0.02	0.2	0.4	



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Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	
LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	
STANDARDS																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GEOMS-03	1110	7.5	65.3	0.002	0.04	18.95	13.2	3	2.6	179.5	1.04	0.17	6.7	0.479	1.30	
Target Range - Lower Bound	970	7.2	55.7	<0.002	0.03	15.85	12.4	2	2.1	157.5	0.81	0.07	6.2	0.409	0.99	
Upper Bound	1210	9.9	68.3	0.004	0.05	21.5	15.4	4	3.0	192.5	1.10	0.19	8.0	0.511	1.39	
MP-1b																
Target Range - Lower Bound																
Upper Bound																
OxA59																
Target Range - Lower Bound																
Upper Bound																
OXD57																
Target Range - Lower Bound																
Upper Bound																
PG121																
Target Range - Lower Bound																
Upper Bound																
PGMS-13																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK	<10	0.5	<0.1	<0.002	0.01	<0.05	<0.1	2	<0.2	<0.2	<0.05	<0.05	<0.2	<0.005	0.04	
BLANK																
BLANK	<10	<0.5	<0.1	<0.002	<0.01	<0.05	<0.1	<1	<0.2	<0.2	<0.05	<0.05	<0.2	<0.005	<0.02	
Target Range - Lower Bound	<10	<0.5	<0.1	<0.002	<0.01	<0.05	<0.1	<1	<0.2	<0.2	<0.05	<0.05	<0.2	<0.005	<0.02	
Upper Bound	20	1.0	0.2	0.004	0.02	0.10	0.2	5	0.4	0.4	0.10	0.10	0.4	0.010	0.04	

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



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QC CERTIFICATE OF ANALYSIS SD08133963

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Zn-OG62
		U ppm 0.1	V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5	Zn % 0.01
STANDARDS								
GBM399-5								0.92
Target Range - Lower Bound								0.91
Upper Bound								0.99
GEOMS-03		3.7	116	22.6	24.2	50	49.2	
Target Range - Lower Bound		3.1	104	18.1	19.8	40	38.3	
Upper Bound		4.0	130	24.7	24.4	54	52.9	
MP-1b								16.75
Target Range - Lower Bound								16.10
Upper Bound								17.25
OxA59								
Target Range - Lower Bound								
Upper Bound								
OXD57								
Target Range - Lower Bound								
Upper Bound								
PG121								
Target Range - Lower Bound								
Upper Bound								
PGMS-13								
Target Range - Lower Bound								
Upper Bound								
BLANKS								
BLANK		<0.1	<1	<0.1	<0.1	<2	<0.5	
BLANK								<0.01
BLANK								<0.01
Target Range - Lower Bound		<0.1	<1	<0.1	<0.1	<2	<0.5	<0.01
Upper Bound		0.2	2	0.2	0.2	4	1.0	0.02



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QC CERTIFICATE OF ANALYSIS SD08133963

Method	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
Analyte	Au	Pt	Pd	Ag	Al	As	Bi	Be	Bi	Ca	Cl	Ce	Co	Cr	Ca	
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.001	0.005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	
DUPLICATES																
ORIGINAL	0.003	<0.005	0.001													
DUP	0.002	<0.005	0.001													
Target Range - Lower Bound	<0.001	<0.005	<0.001													
Upper Bound	0.004	0.010	0.002													
ORIGINAL				50.7	8.67	260	750	3.31	0.50	0.05	0.12	128.5	11.2	62	10.50	
DUP				51.1	9.00	272	580	3.67	0.32	0.06	0.05	112.0	11.7	63	10.80	
Target Range - Lower Bound				48.3	8.38	253	610	3.27	0.38	0.04	0.06	114.0	10.8	58	10.10	
Upper Bound				53.5	9.29	280	720	3.71	0.44	0.07	0.11	126.5	12.1	67	11.30	
ORIGINAL	0.002	<0.005	0.002													
DUP	0.002	<0.005	0.002													
Target Range - Lower Bound	<0.001	<0.005	<0.001													
Upper Bound	0.003	0.010	0.003													



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QC CERTIFICATE OF ANALYSIS SD08133963

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	
ORIGINAL DUP Target Range - Lower Bound Upper Bound	DUPLICATES															
ORIGINAL DUP Target Range - Lower Bound Upper Bound	74.9 79.1 73.0 81.1	3.54 3.57 3.37 3.74	32.8 35.0 32.2 35.6	0.14 0.18 0.10 0.22	0.7 0.7 0.6 0.8	0.140 0.125 0.121 0.144	4.24 4.32 4.06 4.50	63.0 55.0 55.6 62.5	113.0 121.0 111.0 123.0	0.44 0.45 0.41 0.48	122 124 112 134	1.05 1.03 0.94 1.14	0.14 0.14 0.12 0.16	31.3 31.7 29.8 33.2	21.1 22.2 20.4 22.9	
ORIGINAL DUP Target Range - Lower Bound Upper Bound																



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QC CERTIFICATE OF ANALYSIS SD08133963

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	T. ppm
		10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES														
ORIGINAL DUP Target Range - Lower Bound Upper Bound		90 80 70 100	35.4 18.8 25.2 29.0	226 225 214 237	<0.002 <0.002 <0.002 0.004	3.24 3.23 3.06 3.41	84.1 85.0 78.2 90.9	19.9 22.2 19.9 22.2	4 4 3 5	5.2 5.2 4.7 5.7	40.6 39.8 38.0 42.4	2.05 2.06 1.90 2.21	4.95 4.68 4.52 5.11	12.8 12.7 11.9 13.6	0.469 0.468 0.440 0.497	2.15 2.20 1.99 2.36
ORIGINAL DUP Target Range - Lower Bound Upper Bound																



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QC CERTIFICATE OF ANALYSIS SD08133963

Sample Description	Method Analyte Units LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Zn-OG62 Zn % 0.01
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES						
ORIGINAL DUP Target Range - Lower Bound Upper Bound		2.4 2.3 2.1 2.6	82 81 76 87	12.4 12.5 11.4 13.5	16.7 16.8 15.8 17.7	45 28 33 40	18.9 18.6 17.3 20.2	
ORIGINAL DUP Target Range - Lower Bound Upper Bound								



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QC CERTIFICATE OF ANALYSIS SD08133963

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.