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2016 ASSESSMENT REPORT

-Mapping-

Cascaden Property

Cascaden, Cartier and Levack Township

Ontario, Canada

August 2016

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1 PROPERTY DESCRIPTION AND LOCATION

The Cascaden Property is located approximately 37 km northwest of downtown Sudbury, Ontario and 10 km southeast from the town of Cartier on the North Range of the Sudbury Intrusive Complex (SIC) (Figure 1). The property has an elongated northeast trend with Windy Lake shaping its eastern boundary. The distance from the property to the western shoreline of Windy Lake ranges from about 100 metres up to approximately 1 km. Windy Lake Provincial Park is situated to the east of claim S1229456 on the north shore of Windy Lake at the corner of Cascaden, Cartier, Levack, and Dowling Townships.

The Cascaden Property consists of 13 contiguous, unpatented mining claims in the Sudbury Mining Division totalling 106 units or 1,696 ha (figure 1 and table 1). The claims are predominantly situated in central to north-eastern Cascaden Township (Twp) with two claims located in both south-eastern Cartier Twp. (S1237145 and 46) and Levack Twp. (S1237143 and 44).

The lands included in this project are wholly owned and operated by Wallbridge. The claims are subject to the January 14, 2002 Sudbury Camp Joint Venture (SCJV) agreement between Wallbridge Mining Company Limited (Wallbridge) and Lonmin Canada Inc. (Lonmin) and Lonmin PLC. Under terms of the agreement, Lonmin can earn up to a 65% interest in the mineral properties. Lonmin acquires a 50% interest in a SCJV property upon the establishment of an Indicated Resource on a property, and can earn an additional 15% interest by funding a Feasibility Study.

Table 1: Cascaden claim status

number	township	area (ha)	units	required
1225796	Cascaden	176	11	4400
1229456	Cascaden	128	8	3200
1229457	Cascaden	144	9	3600
1229458	Cascaden	96	6	2400
1237141	Cascaden	256	16	6400
1237142	Cascaden	80	5	2000
1237143	Levack	32	2	800
1237144	Levack	112	7	2800

1237145	Cartier	112	7	2800
1237146	Cartier	256	16	6400
1241794	Cascaden	64	4	1600
1246169	Cascaden	16	1	400
3004117	Cascaden	224	14	5600
		1696.00	ha	

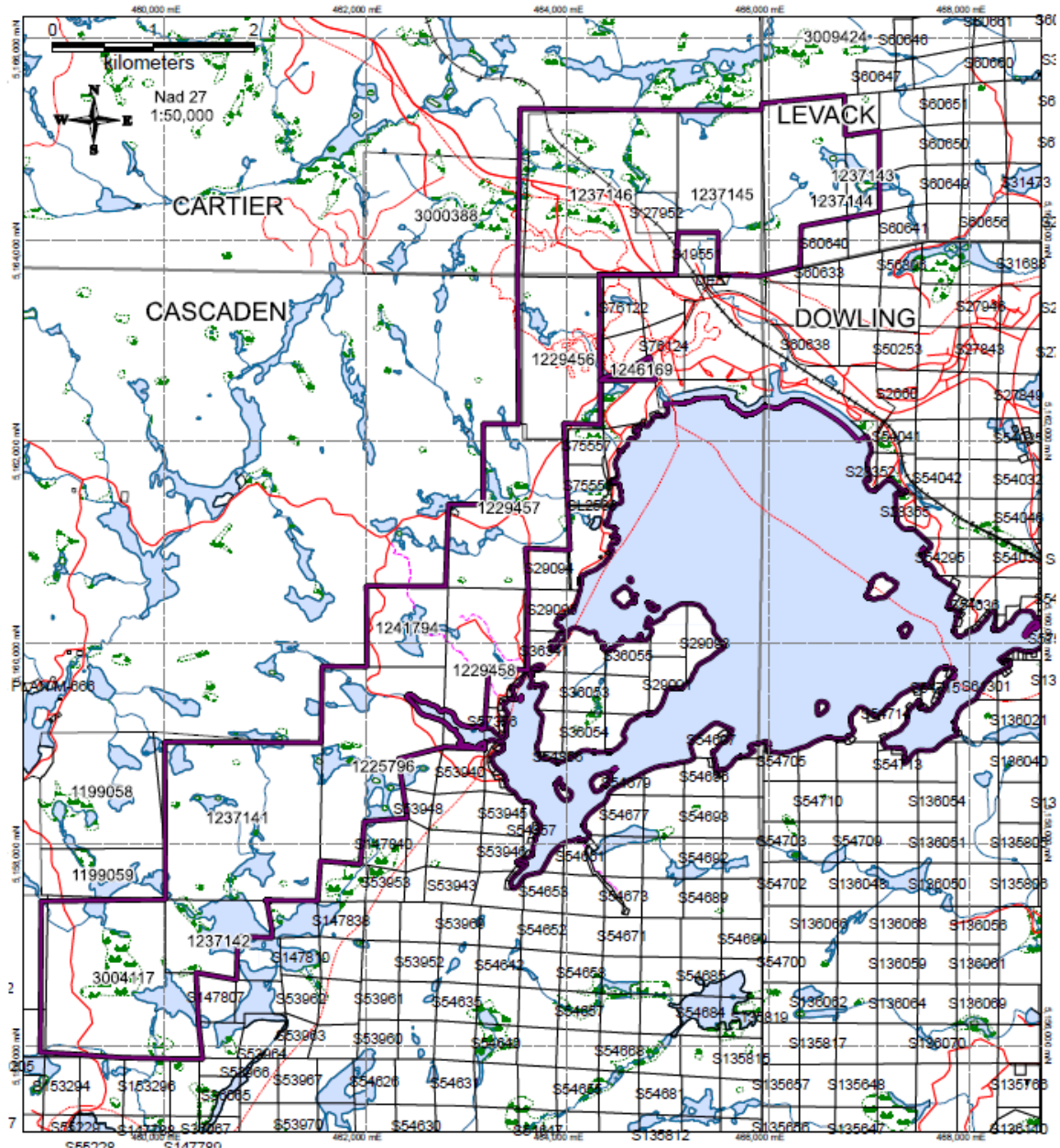


Figure 1: Cascaden SCJV Property Location Plan and claim map

2 ACCESSIBILITY

Access into the property is via primary and secondary paved roads, gravel-topped roads, logging roads, ATV trails, ski trails and the Canadian Pacific Railway tracks. Hwy 144 runs diagonally across the Cascaden claims. From Sudbury, travelling approximately 42 km along Hwy 144, one reaches the Windy Lake Provincial Park turn off at the Windy Lake Motel. Several gravel roads that service Windy Lake provide access to the north-eastern part of the property. From the Chicago Mine road one can access the south-western claims via a road 8.5 km south of the Windy Lake Motel. It passes through Wallbridge's Ministic Lake Property, approximately 1 km to the west of the Cascaden Property boundary. A particularly important quad trail, which may be the old Pacemaker drill road, gives excellent access into the property east of highway 144. Access to this trail is from a bridge crossing Windy Creek directly behind Ray White's house (currently sold; new owners unknown).

3 PHYSIOGRAPHY

The topography is gently rolling to rugged with abundant cliffs. Lithology has a major influence on topography with resistant rocks such as granite, forming high, barren ridges. The valleys and areas between the outcrop ridges are filled with glaciofluvial, glaciolacustrine, and clay deposits. Several small ponds and lakes as well as low, swampy areas are located along the entire length of the claim group. Second growth jack pine, maple, poplar and birch are prevalent in drift covered areas while spruce and alder are prominent in the swamps. The area has been logged extensively in the past and has also been burnt over.

4 WORK HISTORY

Prior to Wallbridge, most of the work done on the Cascaden Property and area was completed in the 1950s and 1960s. In the 1950s, both Falconbridge and Inco drilled holes on nearby ground to the east. According to C. Woods, former Wallbridge geologist, Falconbridge's holes plot within the prospective footwall less than 1km from the suspected SIC contact. The Inco holes, located

approximately 500 to 1,500m east of claim S 11229458, intersected norite with occasional "spots" of pyrite and pyrrhotite.

In the 1950s, exploration conducted by joint venture partners Pacemaker Mines & Oils Limited, Starlight Mines Limited, and Canada Radium Corporation (Pacemaker JV) targeted portions of claims S1237144 and S1237145 near the intersection of Cascaden, Cartier, Levack, and Dowling townships. Some work of note was conducted on the Sam Taylor property that does not appear to have been followed up sufficiently. At least two holes, PM-55-12 and PM-55-17, were drilled totalling 2,424 feet (739m). SIC prospective lithologies and sulfide mineralization were reported to have been intersected in the drill logs. Up to five other shallow holes may have been drilled along a band of weak pyrite, pyrrhotite, and chalcopyrite mineralization extending northwest across the corner of Cartier and Levack Townships, but public documentation is not available. In addition, the group completed geological mapping, resistivity, and ground magnetic surveys. Public records of this work are also not available. No economic mineralization was encountered; however, it was recommended that the property be held in good standing. The Pacemaker JV filed no additional assessment work.

In 1953, Mining Corp of Canada completed two drill holes on the current property. MC-53-1 was drilled to 361' (110m). It was collared approximately 500m west near the top of Windy Lake within claim S1229456, in SE $\frac{1}{4}$, S $\frac{1}{2}$ Lot 3, Concession (Con.) 6, Cascaden Township. The core was logged as granite, which geologist C. Woods believed may have been possible anatexite. MC-53-2 was drilled in SE $\frac{1}{4}$, S $\frac{1}{2}$ Lot 4, Con. 5 within the southeast corner of S1229457. The hole was drilled to 361 ft (110m). MC-53-2 reportedly intersected granite with a "somewhat gneissic appearance" (MNDM file Cascaden #0012-B1, pg. 1) or diabase dyke material. Drill holes MC-53-3 and MC-53-7 were drilled in Lot 1 Con. 6 in the Windy Lake Provincial Park. MC-53-7 was drilled at an azimuth of 135° and dip of -35° and apparently encountered partially inclusion-bearing norite, also referred to as Sublayer Norite.

Between 1956 and 1957, Eastview Mines Limited (Eastview) completed work on the central portion of Wallbridge's Cascaden Property in Lots 3 and 4, Con. 4 and 5, and Lot 5, Con. 4. During Eastview's geological mapping program, three surface showings were discovered, which

are located near the eastern border of Wallbridge claims S1229457 and S1229458. The first showing was described as "an east-west fracture about one foot wide (30cm) filled with quartz and sulfides, mainly pyrite, but some chalcopyrite and pyrrhotite" (Waisberg, 1956 pg. 6). An assay of 1.72% Cu and 0.81% Ni was reported by Eastview and it was noted that a small amount of cobalt was present in the sample. S. Waisberg reports that summer resort operators who constructed the road to Windy Lake blasted a shallow rock cut into the showing.

Further mineralization was reported 25 feet (7.6m) west of this exposure. A second showing was found approximately 1,200' (366m) west of the first showing. This showing was described to have erratic mineralization, largely pyrite and minor chalcopyrite over a width of about 30' (9m). An assay from this location was reported to show 0.2% copper and trace nickel. A resistivity survey outlined another mineralized showing approximately 1,100' (335m) west of the second showing. This showing was described to have sulfides, mainly pyrite, replacing about 20% of a 4' (1.2m) wide basic band in the diorite (SIC?) gneiss over a length of about 30 feet (9m).

Eastview also completed a resistivity survey in 1957. Seventeen zones of moderate conductivity were indicated. Many of the conductors were closely associated with creeks or swamps. The most prospective of the conductors was #11a, which has a direct magnetic correlation and is on strike with the known mineralization of Showings #1 and #2. A second conductor, #1, was located in the vicinity of the early drill hole by Mining Corp of Canada.

In the mid-1960s, Airnorth Mines Limited (Airnorth) undertook diamond drilling, and electromagnetic and magnetic surveys. In its 1967 Prospectus, Airnorth reported that in 1965, 1,537 feet (468m) of core were drilled on the Cascaden Township claims. Airnorth proposed two drill holes to test the Eastview mineralized showings. Holes AN-65-2 and AN-65-3 were drilled to the north of the mineralization apparently between Showings #2 and #3. The holes intersected mostly granite and hornblende gneissic rocks with greenstone appearing near the bottom of AN-65-3. Small amounts of disseminated pyrite and traces of chalcopyrite were noted in the logs at depth. No assays were submitted with the assessment filing. A third hole, AN-65-1, was drilled in the north of Lot 3, Con. 5, on claim S1229457. The 1967 geophysical results indicated the presence of a moderately strong non-magnetic linear structure under the northwest

trending arm of Windy Lake (northwest of Birch Island) extending onto claims S1225796 and S1229458. At the time, it was believed that this related to lake bottom conductive silts, but, due to the close proximity to the SIC, a drill hole was recommended. Between July 1 and August 31, 1967, Airnorth completed an 802 foot (244m) drill hole, known as AN 67 5. The hole drilled mostly "hornblende plagioclase gneiss with no evidence of mineralization" (McKechnie, 1967).

Falconbridge ran a soil and humus sampling program in Cartier Township in 1988. Copper and nickel were analysed at Bondar-Clegg & Company Ltd., but PGE analyses were not undertaken. Copper and nickel content in the soil samples reached a maximum of 25ppm, and 28ppm, respectively. Copper was not analysed for in the humus samples, but Ni reached a maximum of 200ppm.

In 1991, Falconbridge re-sampled Showing #2 that had previously been described by Eastview. Eastview had apparently collected only one sample on a system of trenches that connected three outcrops. Falconbridge collected and analysed 15 grab samples for the standard suite of elements at Lakefield Research. No significant Cu or Ni mineralization was found in this area; however, weakly anomalous Cu values up to 0.37% were reported with almost half of the samples returning greater than 0.1% Cu.

Geological mapping and lithochemical sampling of the Cascaden property was completed over a five year period. The mapping program in 2000 covered all of claims S1229457-58, S1241794, and portions of claims S1237146, S1229456, and S1225769. The mapping was completed at 1:5,000 scale using cut lines and GPS. One-hundred-and-ninety samples were collected on the property, of which a limited number were submitted to Swastika Laboratories for Wallbridge's standard suite of elements, with the exception of the following samples that were not analyzed for Co (CW-00-01, CW-00-20 to 75) or Au and Ag (CW-00-02 to 04). Thin sections were made from 185 samples.

Geotrex-Dighem Limited (now Fugro Airborne Surveys) flew an airborne magnetic and electro-magnetic survey over the Cascaden property using their GEOTEM III survey in 1999. The northern portion of the property was covered with lines spaced 200 metres apart and flight

line azimuth of 330°, while the southern portion of the property was flown on 200 metre spaced lines at a flight line azimuth of 090° with no significant conductive sources detected.

In October 2000, Wallbridge completed a 2.1 line-km grid to facilitate an audio magneto-telluric (AMT) survey over claim S1241794, the north part of S1229458, and the south part of S1229457 in the central portion of the property. Geosystem Canada Inc of Ottawa, Ontario conducted the AMT survey in October, 2000; 34 AMT measurements were collected using two 24-bit ADU-06 systems manufactured by Metronix GmbH of Braunschweig, Germany. No significant anomalies were interpreted by the contractor. WCA-001, a vertical NQ hole, was drilled to 524 m on the eastern edge of claim S1229458 commencing December 18, 2000.

A second phase of mapping and sampling was completed in 2001. This mapping was concentrated on the southern claims completing coverage of S1225769, S1237141, and S1237142. In addition, mapping extended onto contiguous claims of Wallbridge's Ministic Lake Property. Sixteen samples were collected on the Cascaden Property of which seven were assayed and examined petrographically.

The third phase of mapping was completed in 2002 and covered northern claims S1237145 and S1237146.

During July and August of 2002, a program of line-cutting and total magnetic field surveying was undertaken by Geoserve Canada Limited of Sudbury, Ontario. Two grids, labelled as the North and South grids, were established over the Cascaden property. The north grid consisted of 75.8 kilometres of lines oriented north-south, while the south grid consisted of 74.5 kilometres of lines oriented east-west. 100m interval line coverage was established over the entire property with the exception of the southern-most claim S 1237142.

Also in 2002, Quantec Geoscience Inc. (Quantec) completed 78.125 kilometres of reconnaissance gradient array IP and resistivity surveys with a calculated depth penetration of 100m. The equipment consisted of IRIS IP-6 (6 channel/Time Domain) and Elrec IP-10 (10 channel/Time Domain) receivers, and Phoenix IPT-1 and IPT -2B transmitters.

Mapping on the Northern Block took place during the summer 2004 program. The area included the unmapped portion of the property in Levack Township, and was extended to cover parts of the previously mapped portion of the property in Cartier Township to ensure consistency. A small area in the Peninsula Block (within Cascaden Township) also was re-mapped as three mineral showings were present. Ground-truthing of IP anomalies yielded no significant results. Two-hundred and twenty-five samples were collected over the two areas (sample numbers 11401 to 11600 inclusive, and 12301 to 12325 inclusive). The location of two anomalous samples (11576: 0.079g/t TPM) and 12304(0.661g/t TPM) which were collected in 2004 was revisited and mapped at 1:1000 scale. Although 28 grab samples were collected, none of the samples contained anomalous base or precious metal concentrations.

A 948.6 line kilometre AeroTEM survey was flown late in August 2004 utilising Aeroquest's AeroTEM Time Domain Mag/EM, but no conductive sources were discovered.

All airborne geophysical data collected over the Cascaden Property was reanalysed in February 2005 by Martin St. Pierre, a professional geophysicist. Seven anomalies of "Low" ranking were identified but not recommended for ground checking.

In 2007 mapping focused on the portion of the peninsula block not mapped in 2004 as well as a previously defined anomalous Cu and Ni trend to determine whether the mineralization was of Archean-age or related to the SIC. Pyrite-dominated sulfide mineralogy with anomalous Cu had been previously collected in this area; the same type of pyrite and trace chalcopyrite mineralization was found at other locations in the vicinity and five additional samples were collected. Possible SIC-related hydrothermal alteration and related sulfides were encountered in several parts of central Cascaden. Disseminated pyrite was found in pervasive epidote alteration of granite and Sudbury breccia in one outcrop. A total of 47 samples were taken in the area to assess the significance of this newly discovered mineralization. Mapping also was undertaken in the southwest corner of property along a regional magnetic trend and coincident topographic low, both of which was determined to be associated with a belt of Sudbury breccia. Mapping and beep mat prospecting was completed on the northern group of claims in the vicinity of a

2004 Sudbury breccia sample which returned 0.661g/t TPM but additional anomalous samples were not collected. A potential quartz diorite (QD) occurrence initially discovered in 2001 was revisited but the outcrop proved to be intermediate gneiss, with broad melanocratic bands which may have been misinterpreted as QD. An IP anomaly trend in the vicinity of the suspected QD occurrence was prospected. Although sulfide mineralization was not discovered, the gneiss was quite magnetic suggesting the high magnetite content might explain the IP anomaly.

Quantec Geoscience's 8.8 kilometre Titan 24 DCIP/MT survey was completed in early 2008. Mapping was completed at 1:2,000 scale and a total of 49 grab samples were collected on the property. Diamond drill hole WCA-002 was drilled to test a very strong near surface IP anomaly on Line 3N centred at station 36+00E which extends to a depth of 180m and is 300 metres west of the SIC. The anomaly was present in the MT, all IP inversion models and the DC resistivity. The drill hole was located 160m south of WCA-001 which intersected strongly recrystallized Sudbury breccia with copper mineralization hosted in the thermally altered country rock.

In the winter of 2009 a 354 metre, thin walled BQ, solid core diamond drill hole (WCA-003) was completed on the Cascaden Property in 2009. The drill hole intersected the centre of the modelled anomaly (chargeability model) at -250 metres and exited the anomaly (>20mrad boundary) at approximately 350 metres. The drill hole was collared in a Matachewan Diabase and also intercepted Levack gneiss with 0-5% disseminated magnetite and sporadic zones of hematite staining and local Sudbury breccia cut by regional epidote veining. From 200 metres to 250 metres depth the concentration of Sudbury breccia and alteration suggested the drill hole was in a favourable environment for footwall mineralization. The interval also contained hematite staining, as well as trace amounts of very fine-grained chalcopyrite particularly where the breccia matrix was altered by epidote fracture fillings and epidote was replacing granitic clasts. Assay results outlined one notable intersection from 39m to 42m, which returned 15g/t Ag and 1,750ppm Pb, but detection limit PGE and single digit base metal values. This sample interval contained coarse-grained epidote veins similar to the veins discovered in outcrop, which were interpreted to be related to hot fluids derived from the SIC but which also were relatively metal-poor.

In 2009, five days were spent in the field in southern Cascaden investigating three Tau anomalies and a multiline IP anomaly. Mapping and prospecting did not locate the source of the Tau anomaly as it was situated in a topographic low with little outcrop. The outcrops nearest to the centre of the Tau anomaly were of a magnetic mafic dyke interpreted as a Matachewan Diabase. Samples were collected to determine if there was metal enrichment or depletion. The Sudbury breccia (< 1% of the outcrop) matrix was very fine-grained to glassy, indicating a high heat index. The majority of the rock exposed in the area was intermediate gneiss which was non-magnetic and contained only trace pyrite. During the mapping newly blasted outcrops along Crowe's Road were sampled. One of the blasted outcrops exposed ~1% medium- to coarse-grained chalcopyrite mineralization in patchy, medium-grained epidote alteration and on slip surfaces hosted in a coarse-grained syenite vein cut by Sudbury breccia having a heat index of 5. The samples returned near-detection limited precious metal values, weakly to moderately anomalous Zn, Pb and Ag and background to weakly anomalous Cu suggesting the occurrence was not related to the formation of the SIC.

In 2010, a crew of four spent five days prospecting and sampling the mafic dykes in the northern block of Cascaden to determine if any were Offset Dykes. The crews collected 46 samples, which included three SDBX samples, one sulfide bearing gneiss and 42 samples of different mafic dykes.

Also in 2010, one BTW drill hole (WCA-004) was completed to a depth of 340 metres. WCA-004 targeted coincident DCIP and AMT anomalies in an interpreted Sudbury breccia structure. The drill hole intersected 19 metres of Sudbury breccia from 143 to 162 metres with clasts of granite containing coarse grained epidote patches replacing mafic minerals. Fine grained chalcopyrite occurs within these alteration patches. The matrix of the Sudbury breccia is cut by a number of generations of hydrothermal veins. The most interesting was a vein with fine-grained epidote along the margins of coarse grained epidote and actinolite with a 5 mm bleb of chalcopyrite. A 15 cm long sample from this returned values of 0.05 % Cu, 0.03 % Ni, 2 ppb Pt and 0.34 % S.

Crone Geophysics Ltd was contracted to complete borehole PEM surveys on WCA-004. The hole was surveyed with two loops; one designed to couple with conductors oriented parallel to the adjacent SIC contact and a second to couple with steep conductors striking perpendicular to the SIC contact. The borehole PEM survey did not identify any conductor.

A mapping program in 2012 was run by Wallbridge Mining to explore the properties extensive Sudbury breccia and newly logged areas. The program delineated no new sulphide occurrences or SIC related dykes. A 319m drill hole was drilled as well and intersected mostly Levack gneiss with 1-2% Sudbury breccia and partial melt veins.

5 GEOLOGICAL SETTING

The Cascaden Property is located within the North Range to the Sudbury Igneous Complex. The impacted rocks of the North Range include the Levack Gneiss Complex and various granites, and later diabase dykes of Nipissing and Matachewan age. The property is situated within 3 kilometres of and a minimum of 120 metres from the SIC contact, though no SIC lithologies have been observed on the property. Sudbury Breccia occurs as irregular zones throughout the property. Post Sudbury Event olivine diabase dykes are the youngest rock type.

Glaciation has carved the outcrop and deposited a thick layer of overburden, boulder fields, and sand deposits (especially near the golf course). Swampy areas define roughly east-west trending lineaments. Structural evidence of the lineaments, such as shear zones or faults, was not observed in outcrop, though the lineaments may be influenced by the regional fabric of the Levack Gneiss Complex.

6 PROPERTY GEOLOGY

The property is located within the footwall to the SIC and consists of Precambrian rocks of the Superior Province (Figure 2). The area is predominantly underlain by Archean gneisses of the Levack Gneiss Complex and associated migmatites. To the west, the gneisses and migmatites are intruded by granite of the Cartier Batholith. Various types of mafic dykes are commonly found throughout the area and small Nipissing gabbro bodies occur locally. All rocks are cross-

cut by later northwest-trending olivine diabase dykes. The SIC norite contact is observed in outcrop and drill holes along the eastern claim boundary near the Windy Lake shoreline.

The most common rock types in the area are gneisses of the Levack Gneiss Complex. The gneisses are highly heterogeneous in both composition and texture. Compositionally, they vary from tonalitic to mafic with most being granodioritic to dioritic in composition. Typically the gneissic rocks are grey to light pinkish grey, as well as dark grey to black.

Commonly, they are medium-grained and equigranular, and locally exhibit blastomylonitic and granoblastic textures with mafic layers being strongly boudinaged on a local scale. Relict igneous textures have been observed in some of the more mafic phases of the gneiss. Gneissosity is defined predominantly by compositional layering that ranges in thickness from a few millimetres to several tens of metres. Only locally is gneissosity defined by preferred orientation of minerals.

The gneisses are predominantly metamorphosed to amphibolite facies, but locally, nearer the SIC contact, granulite or pyroxene/hornblende hornfels facies mineralogy has been observed. These gneisses typically are fine- to medium-grained and commonly equigranular. Locally they display granoblastic textures. In hand samples, these gneisses commonly have a sugary recrystallized texture. The compositional layering of the rocks suggests a supracrustal sedimentary-volcanic or layered intrusion protolith for the Levack Gneiss Complex.

Migmatites are common and typically border regions underlain by Archean gneiss. These are remnants of formerly more extensive gneiss-migmatite units which occur in the felsic intrusive rocks. Migmatite is a megascopically composite rock consisting of two or more petrographically different parts, one is metamorphosed country rock, and the other is of pegmatitic, aplitic, granitic or generally plutonic in appearance. Migmatites contain more than 30-50 percent mobilizate.

Felsic intrusive rocks underlie much of the terrain north of the SIC. These rocks underlie much of the western part of the Cascaden Property as well as north of the property. They belong to the

Cartier Batholith which extends eastward toward Lake Wanapitei and southward towards the Agnew Lake area. These intrusive rocks form mesozonal composite plutons that belong to the Algoma Granite suite, which was emplaced at 2,500 Ma. They are typically massive, generally unfoliated and are of quartz monzonitic composition, but do range from granite to syenogranite and locally granodiorite. The felsic plutons are pink to light grey. Texturally, they are typically medium- to coarse-grained, equigranular to locally porphyritic and massive. Locally, there are minor coarse-grained to pegmatitic phases.

Pegmatite and aplite dykes are relatively common and represent late differentiates of granitic rocks and anatectic melts of the gneisses. They are composed of microcline, plagioclase and quartz. Biotite and /or muscovite may be present in minor amounts.

Early Proterozoic Nipissing diabase intrudes the older granites and gneisses in the area. Nipissing diabase is typically fine- to medium-grained and massive to sub-ophitic, however, ophitic, porphyritic and pegmatitic textures have also been observed. The Nipissing diabase intrusions comprise pyroxene gabbro, hornblende metagabbro, granophyric metagabbro and granophyre. In the Cascaden area, Nipissing gabbros occur typically as small dyke- or sill- like bodies. Dykes typically trend north-westerly, but other strike directions as well as bifurcating dykes are also observed.

Other diabase dykes (e.g. Matachewan dykes) dip steeply or vertically and range in thickness from less than 50 cm to approximately 50 m. Fine- to medium-grained diabase, plagioclase porphyritic diabase and glomeroporphyritic diabase are common. The diabase dykes in the Cascaden area typically contain plagioclase phenocrysts and tend to be weakly to moderately magnetic.

Sudbury Breccia occurs throughout the property in association with all of the above-mentioned footwall lithologies. Most of the breccia occurrences are discontinuous, although some zones appear to follow more coherent trends. Sudbury Breccia is extremely variable in matrix composition, degree of matrix recrystallization, metamorphism, and fragment population. Fragment populations typically reflect the rock type immediately adjacent to the zone while the

matrix typically consists of varying amounts of biotite, quartz, feldspar, ± opaques, ± amphibole, and various accessory phases and products of alteration. Variations in matrix composition within a single homogenous outcrop typically reflect alteration of the matrix, but also weak to strong deformation. Alteration products of the breccia matrix include chlorite, epidote, clinozoisite, sphene, and sericite.

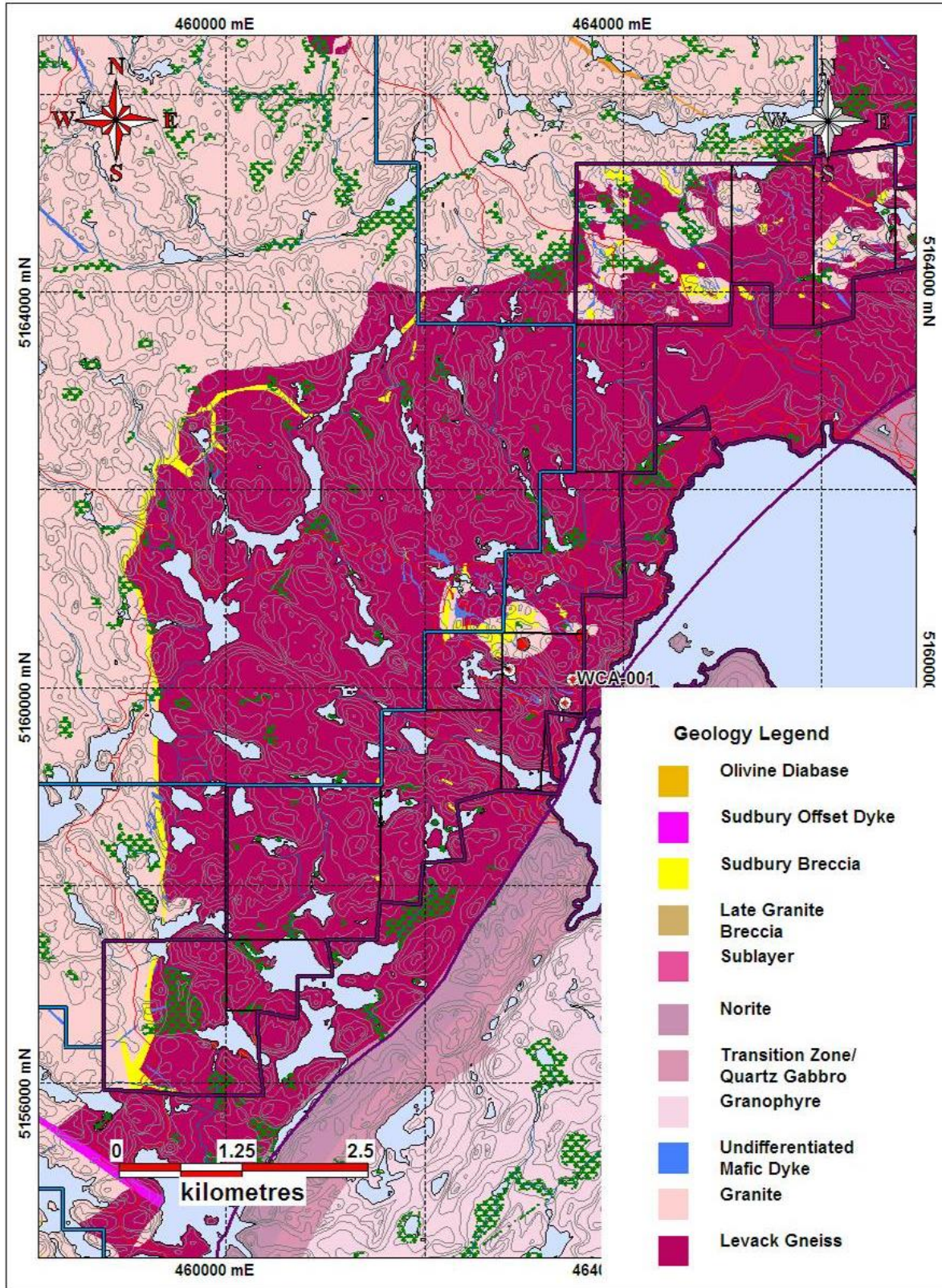


Figure 2: Property Geology

7 MINERALIZATION

Disseminated pyrite, chalcopyrite and pyrrhotite mineralization has been found by current and historic exploration programs in various geological settings across the Cascaden Property. The majority of mineralization discovered to date occurs as disseminated to stringer sulphide and in quartz-sulphide veins, hosted by Levack Gneiss, and is not likely related to the circulation of hydrothermal fluids during the cooling of the SIC. Minor amounts of pyrite-chalcopyrite mineralization has been found in epidote ± amphibole veins in the vicinity of hydrothermally, altered zones of Sudbury Breccia with moderately high indexes (3-4) but cannot always be distinguished from remobilized Archean-aged sulphides.

Suspected SIC-related mineralization has been found in the so-called Northern and Peninsula Claim Blocks.

In the Northern Block the highest value obtained from the surface rock samples is 661 ppb TPM in sample 12304 (subsequent prospecting and sampling never duplicated these values), with a second sample (11576) returning 79 ppb TPM (**Error! Reference source not found.**). The latter is of particular interest in that the sample site is coincident with a pronounced magnetic low and abundant Sudbury Breccia. At this location the breccia shows signs of thermal metamorphism and anomalous total precious metals are associated with anomalous levels of copper, silver, bismuth, tin, and tellurium, all elements which are associated with footwall mineralization in Sudbury. In general, the area has a high prospectivity as the proportion of breccia in individual outcrops is quite significant, Sudbury Breccia has a heat index of 3 - 5 and Sudbury Breccia is associated with a pronounced magnetic low; the latter is possibly related to magnetite destruction during hydrothermal alteration.

Of particular interest in the Northern Block was the Pacemaker Occurrence from the 1950s. Pacemaker Mines & Oils Limited drilled two holes in 1955, both of which intersected minor amounts of pyrrhotite and chalcopyrite. Although historic drill collars were not located, old core boxes and rusty metal pails were found near the collar coordinates (UTMs 466058mE and 5164123mN, and 466014mE and 5163964mN, respectively). It is believed that Pacemaker drill hole #17 (PM-55-17) was located very near a number of rusty buckets. In the area of the

supposed 'occurrence', only pyrite-bearing rocks were found and no chalcopyrite and pyrrhotite were discovered nor was any granodiorite or quartz diorite as reported in the drill logs.

Geochemical results from surface rock samples show a number of samples from the Northern Block contain anomalous to high background PGEs and associated metals, and are of exploration significance in light of Hanley's (2002) study of the relationship between PGE concentrations and proximity to mineralization. In 2002, Hanley categorized PGE contents in Sudbury Breccia matrix according to their spatial relationship to footwall mineralization with samples returning <25 ppb, from below detection levels to 180 ppb, and from below detection levels to 448 ppb, as indicative of distal (>150m), peripheral (10-150 m) and proximal (<10 m) environments to economic mineralization, respectively. Thus, the values reported in Table 2 (>30ppb TPM) highlight the high prospectivity of the Northern Claim Block for footwall-style Cu-PGE mineralization.

The Peninsula Block hosted mineralization is believed to be pre-SIC. Showing #1 is located on the west side of the road, approximately 750 metres south of the turn-off on Tower Bay road. The outcrop reveals a contact between MGN (to GRGN) with Sudbury Breccia of composition 1ABD3. The contact is marked by an east-west trending, 1-foot wide quartz vein, which is quite pyritic. Historic sampling along the entire outcrop has revealed that it is chalcopyrite-bearing, with values of a selected sample assaying 1.72% Cu and 0.81% Ni (precious metals were not analyzed for). Wallbridge assay values range from 83.9 to 7652.1 ppm Cu, and 71.0 to 485.5 ppm Ni, with TPM below detection level.

Approximately 240 metres west of Showing #1 is Showing #2, which had been blasted and trenched by previous exploration (Falconbridge, 1991). The values associated with the Falconbridge sampling range from 0.11% to 0.37% Cu, 0.005% to 0.037% Ni, with combined Pt+Pd+Au values from below detection level to 0.03 g/t. Current sampling returned analytical values of 22.4 to 625.1 ppm Cu, 96.6 to 146.4 ppm Ni, and combined Pt+Pd+Au values from below detection level to 0.016 g/t. The TPM values for both showings is below the 'weakly anomalous' threshold of 25 ppb, thus the area should be considered 'distal' to any significant mineralization.

The mineralization in both the showings is dominantly pyritic, with very little chalcopyrite observed in outcrop. At Showing #1 semi-massive pyrite is associated with a quartz vein utilizing the same east-west fabric as the host gneisses. Disseminated mineralization is also observed throughout the MGN and Sudbury Breccia. At Showing #2 the mineralization is disseminated to locally semi-massive, and occurs throughout the gneisses. In the author's opinion, the mineralization appears to be Archean in origin, and not a product of the Sudbury Event. Nonetheless, if the mineralization is related to the Sudbury Event, the amount of Cu, Ni and combined TPM as revealed from assays, is not evenly moderately anomalous.

Péntek interpreted most of the mineralization as Archean-aged and thus pre-Sudbury in origin; as the pyrite-dominated sulphide mineralogy and the lack of hydrous alteration (epidote, actinolite, chlorite, etc.), typical of SIC-related footwall-type mineralization, were not consistent with a Sudbury petrogenesis.

A similar style of mineralization was found about 150 metres SW of Showing #1 and in two outcrops on the immediately north of Pole Line Lake. It was again dominated by pyrite, with traces of chalcopyrite. The mineralization southwest of Showing #1 formed a 0.5 metre wide zone trending 245° (sample 700488). North of Pole Line Lake a zone of disseminated pyrite oriented 265°/70° and a stockwork of randomly oriented pyrite-rich stringers were located with the Beep Mat (samples 702015, 702019 and 702020). For the same reasons discussed above; this mineralization was interpreted as Archean-aged.

8 EXPLORATION

Mapping in the 2016 summer program was completed through a series of "blitzes" (2-3 days of work) from June through the end of August (15th), resulting in approximately 35 person days of work. Work was done to help identify mineralization and SIC rock units that may be located within the Casacaden property. Mapping was performed by Wallbridge employees Marshall Hall, Evan Slater, Mike Goble, and James Johnson, contract geologist Shannon Baird was also present for parts of the mapping program. A total 14 samples were taken of mineralization and

alteration thought to be associated with the SIC. These were then sent to ALS laboratories for analysis. Results of the mapping and sampling can be seen in figure 3-5 and table 2.

9 RESULTS

Mapping revealed no new exposures of SIC related rock types or mineralization. No significant mineralization was discovered.

Table 2: Sample locations and descriptions

SampleID	E NAD27	N NAD27	RockType	FieldDesc
N986479	466069.48	5163860.27	SDBX	SDBX, very glassy rock that resembles cold SDBX. Noteable lack of clasts in sample. Could be meta-volcanics
N986480	466067.28	5163851.25	MD	Py and cpy associated with a calcite vein cutting the sample. Sample is very fine grained/aphanitic to glassy mafic rock. Non-magnetic and almost looks to have a banded appearance
N986483	466282.92	5163987.54	MD	coarse grained quartz vein containing py, cpy, sphalerite(?) and associated with a cm bleb of mal along a fracture surface. Host rock is described as mafic dyke which is fine grained, dark blue wth tabular feldspars.
N986484	466287.43	5163977.56	MD	Possible cpy with large penny sized py occurrences along fractures. Rock is diabase like with flame like plag, tabular amphiboles, non-magnetic and looks similar to NDIA
N986485	466264.68	5163979.33	MD	Mafic rock, dark blue, non magnetic, very fine grained. Cut by aphanitic/glassy stringers (SDBX?) as well as coarser grained veins with acicular mineral molds. Pyrite veins cut the sample and rust is common along fractures
N986486	465595.35	5164688.11	SDBX	glassy SDBX that is very rusty and has sulfur tarnishing (ugly yellow colouration). This is associated with py and cpy mineralization
S035920	465900.05	5164109.97	MGN	Sample is of ultramafic restite(?) in the gniessic complex. Sampled to test base metal content of rock type as soils in the area have elevated metal contents

S035924	465926.91	5164733.37	MD	Mafic dyke/meta-volcanic/MDIA. Variable grain size between aphanitic/glassy to medium grained with felty to sugary texture. Cut by multiple qtz/carb veins associated with py mineralization and trace ccp
S035925	465678.27	5164636.87	SDBX	warm breccia for the area. Heat index is between 3 and 4 (more towards latter). Clasts are slightly cooked up and contain some small vuggy centers infilled with rust covered qtz grains
S035934	465492.54	5164733.03		quartz/epidote alteration vein associated with a large abundance of pyrite mineralization
S035935	465191.81	5164673.60	SDBX	very glassy SDBX that could again be a meta-volcanic. Clasts are not present in the system (very few in matrix). Pyrite is mostly blebby, occurring as small melt like blobs within the sample
S035936	465213.46	5164719.80	NDIA	Non-magnetic, coarse grained, with stubby to needle like amphiboles, little quartz and weak felty texture
S035937	465586.23	5164700.47	SDBX	trace ccp within cold SDBX boulder
S035945	461243.36	5157663.32	DIA	Magnetic, fine to medium grained, bluish grey, with blebby and vein style pyrite. Has a red weathering rim and outcrop displayed the bluish/purple/yellow staining that looked to sulfur.

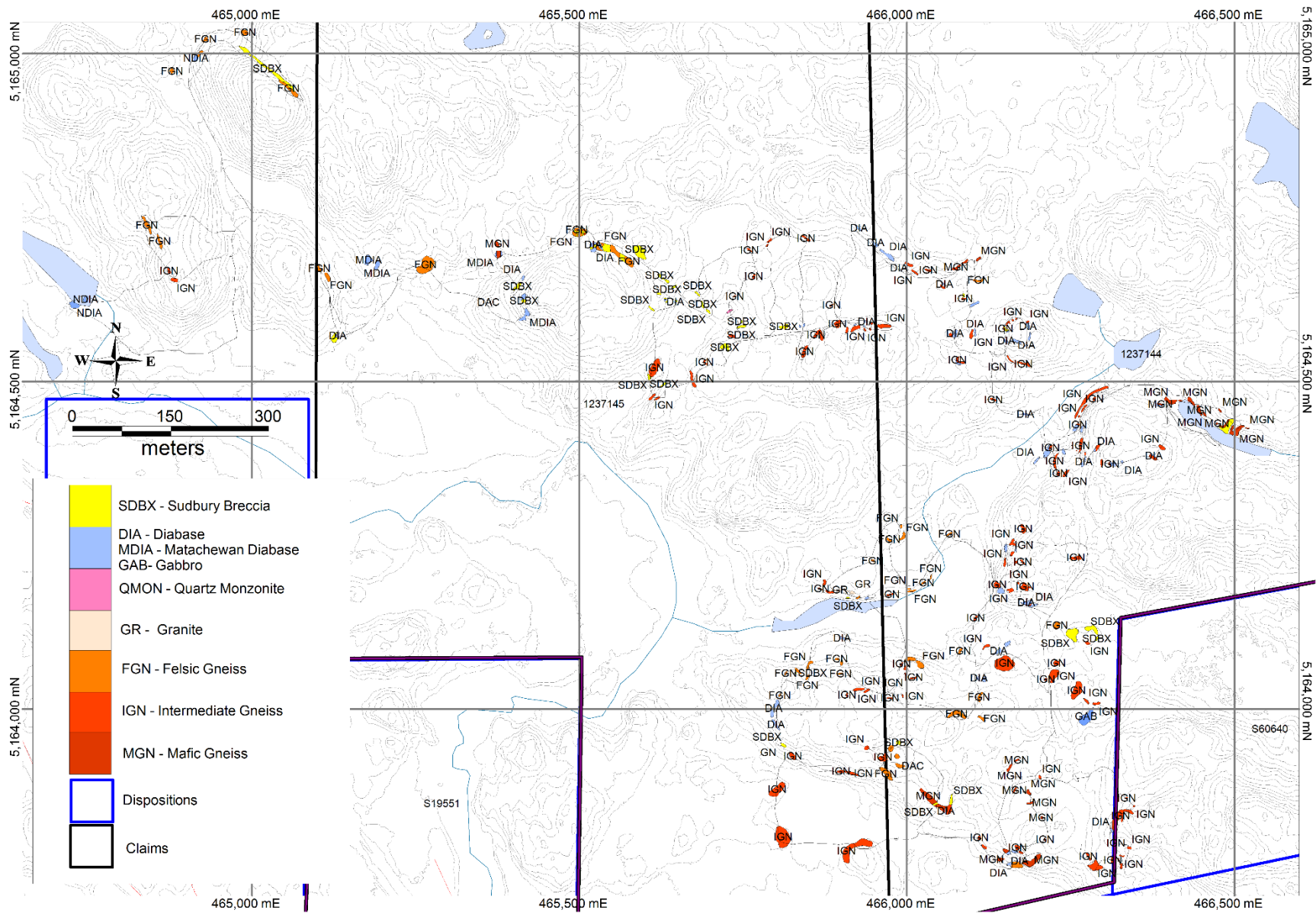


Figure 3: Northern mapping 1:5000 UTM NAD 27

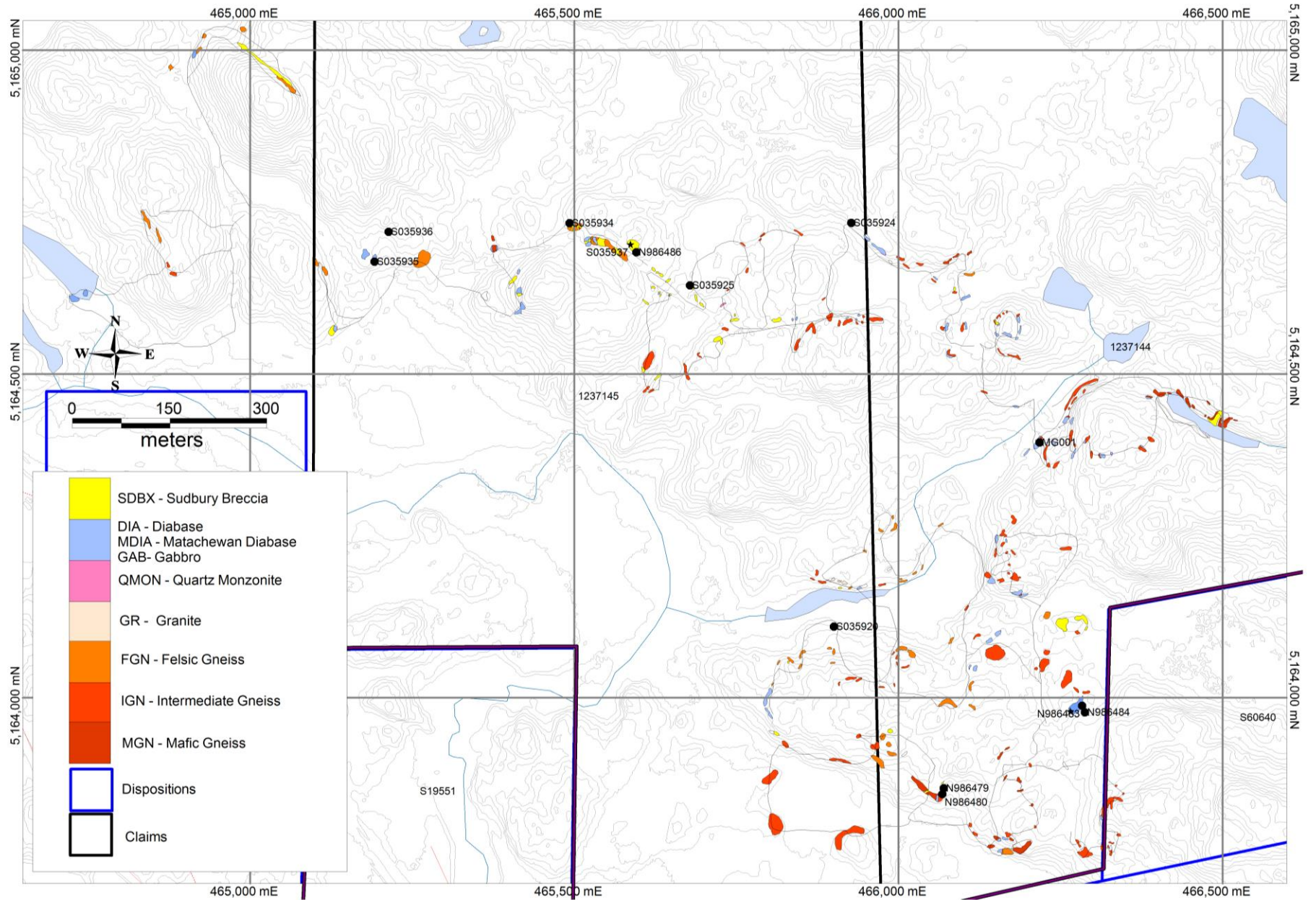


Figure 4: Northern mapping sample locations 1:5000 Nad27

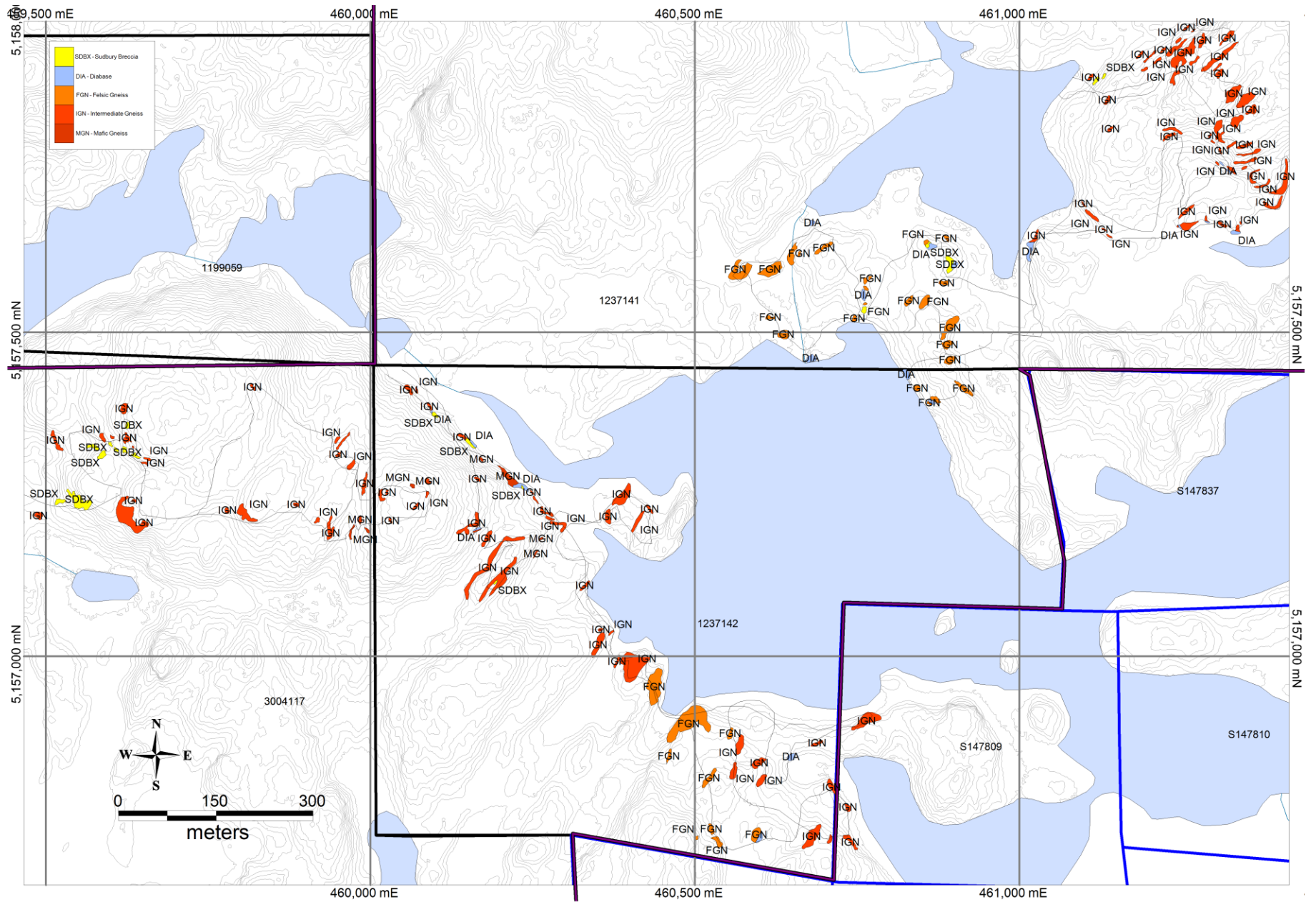


Figure 5: Mapping along the southern portion of the property, near Cascaden Lake 1:5000 Nad27

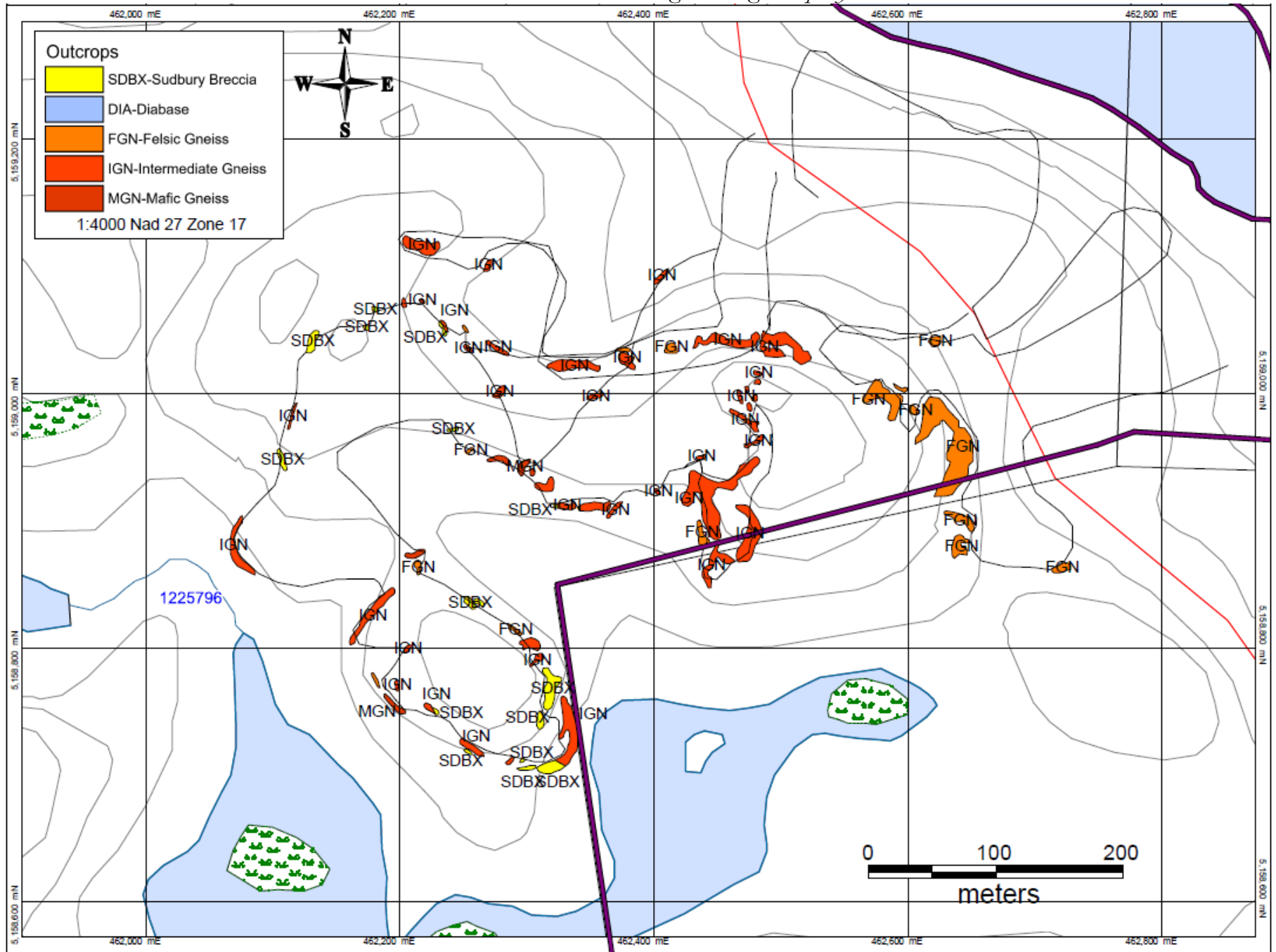


Figure 06: Mapping on claim 1225796

10 RECOMMENDATIONS

The Cascaden Property is being explored for Ni-Cu PGE mineralization hosted in Offset Dykes and Sudbury Footwall type Cu-PGE deposits.

Recommendations for the next exploration program on Cascaden include:

1. Continued mapping and ground geophysics over the property.
2. Mapping and sampling claim 1229456 to further extend the Cascaden Offset Dyke
3. Trenching for more surface exposure beside sample N984079. This will uncover the nature of the shear that is in the vicinity.

11 QUALIFICATIONS

I, Marshall Hall, do hereby certify that:

1. I reside at 552 Phillip St, Lively, Ontario, P3Y 1N1.
2. I graduated from Laurentian University (Sudbury, Ontario) in 2014 with a B.Sc.H. and am finishing my M.Sc. at Laurentian University.
3. I am currently employed as a Project Geologist with Wallbridge Mining Company Limited.
4. I am geoscientist in training (G.I.T.) with the APGO, No. 10468
5. I am a licensed Ontario prospector, No. 1013626.
6. This technical report has been prepared by myself and other members of Wallbridge staff.

As an employee, and an insider, of Wallbridge Mining Company, I do not qualify as an independent Qualified Person.

Marshall Hall



Wallbridge Mining Company Ltd.

129 Fielding Rd.

Lively, ON, P3Y 1L7

12 REFERENCES

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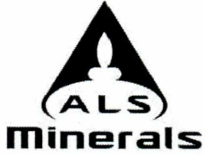
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 Plus Appendix Pages
 Finalized Date: 9-JUL-2016
 Account: RLH

CERTIFICATE SD16103490

Project: 508

P.O. No.: 535284

This report is for 3 Rock samples submitted to our lab in Sudbury, ON, Canada on 29-JUN-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN
 ACCOUNTS PAYABLE

JOSHUA BAILEY

NATALIE MACLEAN

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
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
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	

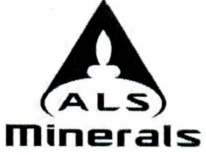
To: **WALLBRIDGE MINING COMPANY LTD.**
ATTN: NATALIE MACLEAN
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***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Project: 508

CERTIFICATE OF ANALYSIS SD16103490

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
S035920		0.25	<0.001	<0.005	0.002	0.08	6.78	0.5	390	2.12	0.04	4.35	0.26	399	32.2	271
S035924		0.57	<0.001	0.007	0.006	0.09	7.37	0.2	40	0.90	0.03	5.65	0.03	38.7	127.0	28
S035936		0.51	0.002	0.011	0.013	0.09	6.91	1.8	130	0.52	0.04	6.47	0.17	24.1	55.9	70

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 Account: RLH

Project: 508

CERTIFICATE OF ANALYSIS SD16103490

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
S035920		0.16	20.1	6.57	21.4	0.41	10.6	0.096	0.78	181.5	17.8	4.75	1060	1.13	2.02	9.3
S035924		<0.05	830	6.95	18.60	0.08	1.5	0.046	0.15	17.3	2.8	2.23	445	1.96	2.62	5.0
S035936		0.48	186.0	10.70	18.90	0.06	2.3	0.079	0.45	10.3	10.6	3.56	1720	0.89	1.74	5.0

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 Account: RLH

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CERTIFICATE OF ANALYSIS SD16103490

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 %
S035920		261	6380	8.6	33.2	<0.002	0.10	0.07	28.5	2	1.7	354	0.45	0.05	36.9	0.688
S035924		99.7	720	4.8	1.5	0.004	1.29	0.07	24.6	4	0.8	614	0.36	0.08	3.13	0.689
S035936		70.0	590	11.8	30.7	<0.002	0.05	0.09	45.6	2	0.9	161.0	0.32	<0.05	1.78	0.721

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Project: 508

CERTIFICATE OF ANALYSIS SD16103490

Sample Description	Method Analyte Units LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
S035920		0.16	6.1	147	0.1	42.4	167
S035924		0.09	0.7	221	0.1	15.7	27
S035936		0.23	0.5	329	0.2	28.7	134

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Finalized Date: 9- JUL- 2016
Account: RLH

Project: 508

CERTIFICATE OF ANALYSIS SD16103490

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method:

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

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Sudbury located at 1351- B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

CRU- 31 CRU- QC LOG- 22 PUL- 31
PUL- QC SPL- 21 WEI- 21

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
ME- MS61 PGM- ICP23



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CERTIFICATE SD16103495

Project: 508
P.O. No.: 535283
This report is for 10 Rock samples submitted to our lab in Sudbury, ON, Canada on 29-JUN-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN
ACCOUNTS PAYABLE

JOSHUA BAILEY

NATALIE MACLEAN

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
CRU- QC	Crushing QC Test
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- ICP61	33 element four acid ICP- AES	ICP- AES

To: WALLBRIDGE MINING COMPANY LTD.
ATTN: NATALIE MACLEAN
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***** See Appendix Page for comments regarding this certificate *****

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	WEI- 21	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Recvd Wt. kg	Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
N986479		0.37	0.001	<0.005	0.001	<0.5	7.72	<5	180	0.6	2	3.20	<0.5	45	90	207
N986480		0.50	0.002	<0.005	0.003	<0.5	7.58	<5	320	0.6	<2	5.34	<0.5	102	326	130
N986483		0.29	0.250	0.005	0.013	1.8	6.91	6	110	<0.5	4	6.36	0.5	56	43	4510
N986484		3.34	0.003	0.012	0.014	<0.5	7.21	<5	180	0.6	4	6.31	<0.5	58	88	213
N986485		0.48	0.015	0.015	0.015	<0.5	7.53	<5	230	0.6	<2	6.35	<0.5	58	99	208
N986486		0.28	0.010	<0.005	0.001	<0.5	7.56	<5	690	1.2	2	0.93	<0.5	33	28	255
S035925		0.14	0.002	<0.005	<0.001	<0.5	8.12	<5	250	1.2	<2	3.14	<0.5	25	74	181
S035934		0.88	0.001	<0.005	0.001	<0.5	1.76	<5	30	<0.5	2	2.94	<0.5	152	33	525
S035935		0.17	<0.001	0.009	0.009	<0.5	7.68	<5	900	2.1	<2	4.35	0.5	106	62	98
S035937		0.46	<0.001	<0.005	0.001	<0.5	7.51	<5	2650	0.7	2	0.75	<0.5	5	23	104

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



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CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
N986479		5.86	20	0.52	10	1.84	731	1	4.88	79	820	3	0.69	<5	14	321
N986480		9.29	30	0.99	20	4.15	1565	2	3.02	281	770	7	0.66	<5	23	193
N986483		8.64	20	0.41	20	1.57	909	1	2.00	66	420	11	0.91	<5	23	805
N986484		11.55	20	0.82	10	3.61	1790	1	1.69	71	630	<2	0.20	<5	43	195
N986485		10.80	20	0.61	10	3.61	1775	1	2.49	72	590	8	0.42	<5	48	243
N986486		5.25	20	1.63	20	0.70	293	6	3.55	50	590	10	1.54	<5	7	242
S035925		4.04	20	1.34	50	1.41	500	1	5.28	30	1330	<2	0.12	<5	17	442
S035934		9.98	10	0.03	<10	0.51	374	2	0.06	26	1120	6	0.97	<5	3	307
S035935		6.10	20	1.39	20	1.91	818	1	3.31	47	840	48	2.41	<5	23	351
S035937		1.71	20	4.69	110	0.59	227	1	2.39	18	600	10	0.06	<5	4	354

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CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	
		Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
N986479		<20	0.39	<10	10	135	<10	42
N986480		<20	0.65	<10	<10	184	<10	119
N986483		<20	0.28	<10	<10	294	<10	64
N986484		<20	0.75	<10	<10	340	<10	105
N986485		<20	0.81	<10	<10	345	<10	113
N986486		<20	0.26	<10	10	48	<10	28
S035925		20	0.53	<10	10	168	<10	36
S035934		<20	0.14	<10	<10	61	<10	17
S035935		<20	0.49	<10	10	182	<10	135
S035937		60	0.14	<10	<10	30	<10	32

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CERTIFICATE OF ANALYSIS SD16103495

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Sudbury located at 1351- B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.
 CRU- 31 CRU- QC LOG- 22
 SPL- 21 WEI- 21

PUL- 31

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
 ME- ICP61 PGM- ICP23



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 Account: RLH

CERTIFICATE SD16116161

Project: 508
 P.O. No.: 535292
 This report is for 1 Rock sample submitted to our lab in Sudbury, ON, Canada on 19-JUL-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN ACCOUNTS PAYABLE	JOSHUA BAILEY	NATALIE MACLEAN
------------------------------------	---------------	-----------------

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- QC	Pulverizing QC Test
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: NATALIE MACLEAN
 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.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS SD16116161

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
S035945		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	899

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CERTIFICATE OF ANALYSIS SD16116161

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
S035945		0.55	32.5	13.65	15.05	0.17	6.1	0.250	0.13	28.2	8.7	9.83	2760	1.03	0.08	64.1

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CERTIFICATE OF ANALYSIS SD16116161

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 %
S035945		566	1560	7.9	9.9	<0.002	0.51	0.08	25.6	1	2.6	45.6	4.17	0.18	4.59	2.47

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CERTIFICATE OF ANALYSIS SD16116161

Sample Description	Method Analyte Units LOR	ME- MS61 Ti ppm 0.02	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
S035945		0.07	2.4	343	2.0	20.9	191	240

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Project: 508

CERTIFICATE OF ANALYSIS SD16116161

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REE's may not be totally soluble in this method.
 ME- MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Sudbury located at 1351- B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.
 CRU- 31 LOG- 22 PUL- 31 PUL- QC
 SPL- 21 WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
 ME- MS61 PGM- ICP23



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QC CERTIFICATE SD16103490

Project: 508
 P.O. No.: 535284
 This report is for 3 Rock samples submitted to our lab in Sudbury, ON, Canada on 29-JUN-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN ACCOUNTS PAYABLE	JOSHUA BAILEY	NATALIE MACLEAN
------------------------------------	---------------	-----------------

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
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
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: NATALIE MACLEAN
 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.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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QC CERTIFICATE OF ANALYSIS SD16103490

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	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
STANDARDS																
BP- 13		0.352	<0.005	0.001												
Target Range - Lower Bound		0.336	<0.005	<0.001												
Upper Bound		0.380	0.010	0.002												
GLG307- 4		0.048	0.054	0.045												
Target Range - Lower Bound		0.048	0.043	0.043												
Upper Bound		0.056	0.064	0.051												
MRGeo08					4.15	7.58	31.7	1080	3.10	0.65	2.67	2.18	69.9	18.1	93	11.80
Target Range - Lower Bound					4.00	6.64	29.5	920	2.98	0.60	2.35	2.00	66.2	17.7	81	11.20
Upper Bound					4.92	8.14	36.5	1270	3.76	0.76	2.90	2.48	81.0	21.9	102	13.80
OGGeo08					20.5	7.05	121.0	980	3.22	10.05	2.24	19.50	72.3	99.5	89	10.95
Target Range - Lower Bound					18.15	6.07	106.0	700	2.59	9.44	1.98	16.70	64.8	87.2	78	9.85
Upper Bound					22.2	7.44	130.0	980	3.27	11.55	2.44	20.5	79.2	107.0	98	12.15
OREAS 216		6.25	0.007	0.007												
Target Range - Lower Bound																
Upper Bound																
OREAS 905					0.51	7.39	34.0	2670	2.69	5.51	0.59	0.32	88.7	14.1	19	6.50
Target Range - Lower Bound					0.46	6.67	31.0	2280	2.69	5.14	0.52	0.30	82.8	13.2	16	6.05
Upper Bound					0.58	8.17	38.4	3110	3.39	6.30	0.66	0.42	101.0	16.4	22	7.51
OREAS 920					0.09	7.94	5.8	570	2.65	0.72	0.51	0.06	94.2	15.8	87	8.60
Target Range - Lower Bound					<0.01	6.91	4.4	450	2.54	0.61	0.44	0.04	84.6	13.9	70	7.72
Upper Bound					0.02	8.47	5.8	640	3.22	0.77	0.56	0.12	103.5	17.3	88	9.54
PD1		0.526	0.455	0.538												
Target Range - Lower Bound		0.508	0.424	0.528												
Upper Bound		0.576	0.488	0.598												
BLANKS																
BLANK					<0.01	<0.01	<0.2	<10	<0.05	0.01	<0.01	<0.02	0.01	<0.1	<1	<0.05
BLANK					<0.01	<0.01	<0.2	<10	<0.05	0.01	<0.01	<0.02	<0.01	<0.1	<1	<0.05
Target Range - Lower Bound					<0.01	<0.01	<0.2	<10	<0.05	<0.01	<0.01	<0.02	<0.01	<0.1	<1	<0.05
Upper Bound					0.02	0.02	0.4	20	0.10	0.02	0.02	0.04	0.02	0.2	2	0.10
BLANK		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												

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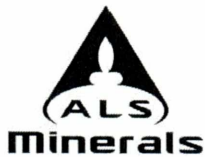
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QC CERTIFICATE OF ANALYSIS SD16103490

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	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm
STANDARDS																
BP- 13																
Target Range - Lower Bound																
Upper Bound																
GLG307- 4																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		636	4.01	18.25	0.12	3.0	0.163	3.23	34.3	30.5	1.34	559	13.95	2.03	21.1	718
Target Range - Lower Bound		587	3.55	17.50	<0.05	2.8	0.155	2.79	31.1	29.5	1.17	497	13.65	1.76	19.0	622
Upper Bound		675	4.37	21.5	0.27	3.6	0.201	3.43	39.1	36.5	1.45	619	16.75	2.18	23.4	760
OGGeo08		8920	5.51	18.50	0.15	3.0	1.475	2.99	36.0	50.0	1.28	517	932	1.89	17.4	9140
Target Range - Lower Bound		7800	4.81	16.05	0.25	2.5	1.320	2.59	31.0	29.7	1.11	447	841	1.62	15.4	8000
Upper Bound		8980	5.91	19.75	0.49	3.3	1.620	3.19	39.0	36.7	1.38	557	1030	2.00	19.0	9770
OREAS 216																
Target Range - Lower Bound																
Upper Bound																
OREAS 905		1505	3.99	24.1	0.15	6.3	0.614	2.91	44.0	18.8	0.26	370	3.04	2.38	17.8	8.9
Target Range - Lower Bound		1425	3.66	22.5	<0.05	6.1	0.571	2.58	40.9	17.8	0.24	333	2.89	2.15	16.2	8.4
Upper Bound		1640	4.50	27.7	0.27	7.6	0.709	3.18	51.1	22.2	0.31	418	3.65	2.65	20.0	10.7
OREAS 920		117.0	4.14	22.3	0.12	4.9	0.086	2.90	47.8	27.0	1.35	605	0.43	0.65	17.9	44.3
Target Range - Lower Bound		104.0	3.72	18.65	<0.05	4.0	0.070	2.59	41.0	26.0	1.23	<5	0.34	0.56	15.6	37.4
Upper Bound		120.0	4.56	22.9	0.10	5.2	0.098	3.19	51.2	32.2	1.53	10	0.58	0.71	19.2	46.2
PD1																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		0.2	<0.01	<0.05	0.10	<0.1	<0.005	<0.01	<0.5	<0.2	<0.01	<5	<0.05	<0.01	<0.1	<0.2
BLANK		0.2	<0.01	<0.05	<0.05	<0.1	<0.005	<0.01	<0.5	0.3	<0.01	<5	<0.05	<0.01	<0.1	<0.2
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
BLANK																
Target Range - Lower Bound																
Upper Bound																

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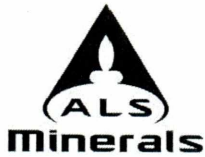
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QC CERTIFICATE OF ANALYSIS SD16103490

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 %	Tl ppm
STANDARDS																
BP- 13																
Target Range - Lower Bound																
Target Range - Upper Bound																
GLG307- 4																
Target Range - Lower Bound																
Target Range - Upper Bound																
MRGeo08		1070	1100	181.0	0.010	0.31	4.24	11.2	2	3.8	313	1.44	<0.05	19.55	0.500	1.05
Target Range - Lower Bound		930	971	173.5	0.005	0.27	3.89	11.1	<1	3.5	277	1.39	<0.05	17.90	0.443	0.89
Target Range - Upper Bound		1160	1185	212	0.013	0.35	5.39	13.7	4	4.7	339	1.81	0.14	21.9	0.553	1.25
OGGeo08		890	7390	193.0	1.475	2.90	27.8	9.9	11	14.6	262	1.35	0.22	18.40	0.406	1.86
Target Range - Lower Bound		760	6520	164.5	1.285	2.51	22.8	9.2	8	12.5	224	1.19	0.09	16.90	0.353	1.43
Target Range - Upper Bound		950	7970	201	1.575	3.09	31.0	11.4	14	15.7	274	1.57	0.31	20.7	0.443	1.98
OREAS 216																
Target Range - Lower Bound																
Target Range - Upper Bound																
OREAS 905		260	28.6	130.5	<0.002	0.07	1.85	4.9	4	3.6	155.0	1.22	0.10	13.65	0.120	0.70
Target Range - Lower Bound			26.9	124.0	<0.002	0.04	1.61	4.3	<1	3.4	141.0	1.16	<0.05	13.15	0.105	0.59
Target Range - Upper Bound			33.9	152.0	0.004	0.09	2.29	5.5	5	4.6	173.0	1.52	0.19	16.05	0.139	0.85
OREAS 920		770	22.8	182.5	<0.002	0.03	1.57	14.3	2	5.2	84.6	1.37	0.05	19.10	0.478	0.95
Target Range - Lower Bound			20.7	158.5	<0.002	<0.01	1.22	12.8	<1	4.3	73.6	1.08	<0.05	17.35	0.434	0.76
Target Range - Upper Bound			26.4	193.5	0.004	0.05	1.76	15.8	2	5.7	90.4	1.43	0.10	21.2	0.542	1.08
PD1																
Target Range - Lower Bound																
Target Range - Upper Bound																
BLANKS																
BLANK		<10	<0.5	0.1	<0.002	<0.01	0.09	<0.1	<1	<0.2	0.2	<0.05	<0.05	<0.01	<0.005	<0.02
BLANK		10	<0.5	0.2	<0.002	<0.01	0.05	<0.1	<1	<0.2	<0.2	<0.05	<0.05	<0.01	<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	<0.01	<0.005	<0.02
Target Range - Upper Bound		20	1.0	0.2	0.004	0.02	0.10	0.2	2	0.4	0.4	0.10	0.10	0.02	0.010	0.04
BLANK																
Target Range - Lower Bound																
Target Range - Upper Bound																

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QC CERTIFICATE OF ANALYSIS SD16103490

Sample Description	Method Analyte Units LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.1	1	0.1	0.1	2	0.5
STANDARDS							
BP- 13							
Target Range - Lower Bound							
Upper Bound							
GLG307- 4							
Target Range - Lower Bound							
Upper Bound							
MRCeo08		5.4	111	4.6	25.1	816	103.0
Target Range - Lower Bound		4.9	97	4.1	23.8	722	92.2
Upper Bound		6.2	121	5.8	29.3	886	126.0
OGGeo08		5.1	90	4.7	23.0	7450	100.5
Target Range - Lower Bound		4.5	77	3.9	21.1	6500	78.6
Upper Bound		5.8	97	5.4	26.0	7950	107.5
OREAS 216							
Target Range - Lower Bound							
Upper Bound							
OREAS 905		4.7	9	2.7	15.5	138	247
Target Range - Lower Bound		4.4	8	2.3	14.0	122	214
Upper Bound		5.6	13	3.3	17.4	154	290
OREAS 920		3.7	99	3.5	35.1	124	168.5
Target Range - Lower Bound		3.3	86	2.5	29.8	102	128.0
Upper Bound		4.2	108	3.7	36.6	130	174.0
PD1							
Target Range - Lower Bound							
Upper Bound							
BLANKS							
BLANK		<0.1	<1	<0.1	<0.1	<2	<0.5
BLANK		<0.1	<1	<0.1	<0.1	<2	<0.5
Target Range - Lower Bound		<0.1	<1	<0.1	<0.1	<2	<0.5
Upper Bound		0.2	2	0.2	0.2	4	1.0
BLANK							
Target Range - Lower Bound							
Upper Bound							

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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
DUPLICATES																
ORIGINAL		0.848	0.005	0.883												
DUP		0.810	<0.005	0.876												
Target Range - Lower Bound		0.787	<0.005	0.835												
Upper Bound		0.871	0.010	0.924												
ORIGINAL		0.001	<0.005	0.002												
DUP		0.001	<0.005	0.002												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.003												
S035926		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												
ORIGINAL					0.03	6.69	0.6	<10	125.0	102.0	0.06	<0.02	3.24	0.1	11	51.2
DUP					0.07	6.92	0.4	<10	142.5	107.5	0.07	<0.02	2.61	0.2	11	56.0
Target Range - Lower Bound					0.04	6.45	0.3	<10	127.0	99.5	0.05	<0.02	2.77	<0.1	9	50.9
Upper Bound					0.06	7.16	0.7	20	140.5	110.0	0.08	0.04	3.08	0.2	13	56.3
ORIGINAL					0.09	7.84	1.8	380	2.17	0.20	2.31	0.04	5.71	12.3	180	22.0
DUP					0.08	7.72	1.4	380	2.00	0.19	2.27	0.05	5.66	11.4	178	21.4
Target Range - Lower Bound					0.07	7.38	1.3	340	1.93	0.18	2.17	<0.02	5.39	11.2	169	20.6
Upper Bound					0.10	8.18	1.9	420	2.24	0.21	2.41	0.07	5.98	12.5	189	22.8

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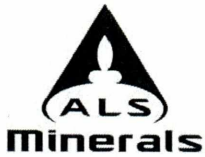
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QC CERTIFICATE OF ANALYSIS SD16103490

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	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm
		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	
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES														
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
S035926 DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound		1.6 1.9 1.5 2.0	0.61 0.65 0.59 0.67	125.5 134.0 123.0 136.5	<0.05 0.07 <0.05 0.10	6.7 6.4 6.1 7.0	0.013 0.013 0.007 0.019	0.89 0.99 0.88 1.00	0.8 0.7 <0.5 1.0	6770 7470 6760 7480	0.01 0.01 <0.01 0.02	986 1020 948 1060	0.81 0.85 0.74 0.92	3.33 3.70 3.33 3.70	99.3 106.0 97.4 108.0	0.7 0.9 0.6 1.0
ORIGINAL DUP Target Range - Lower Bound Upper Bound		21.0 19.3 19.2 21.1	3.59 3.54 3.38 3.75	19.45 18.35 17.90 19.90	0.07 0.06 <0.05 0.10	3.0 2.8 2.7 3.1	0.040 0.036 0.031 0.045	1.72 1.69 1.61 1.80	3.0 2.9 2.3 3.6	78.3 74.1 72.2 80.2	1.32 1.30 1.23 1.39	599 591 560 630	1.86 1.99 1.78 2.07	2.97 2.89 2.77 3.09	5.4 5.1 4.9 5.6	42.8 39.5 38.9 43.4

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QC CERTIFICATE OF ANALYSIS SD16103490

Sample Description	Method Analyte Units LOR	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 %	ME- MS61 Tl ppm
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
S035926																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		30	17.3	1170	<0.002	<0.01	0.09	0.5	<1	30.9	2.2	96.9	<0.05	4.83	0.007	7.13
DUP		30	18.6	1310	<0.002	<0.01	0.09	0.5	<1	33.6	2.4	100.0	0.05	4.45	0.008	7.65
Target Range - Lower Bound		20	16.6	1180	<0.002	<0.01	<0.05	0.4	<1	30.4	2.0	93.5	<0.05	4.40	<0.005	6.82
Upper Bound		40	19.3	1300	0.004	0.02	0.10	0.6	2	34.1	2.6	100.0	0.10	4.88	0.010	7.96
ORIGINAL		800	15.8	120.5	0.002	0.02	0.10	12.3	1	1.6	556	0.45	<0.05	6.77	0.293	0.92
DUP		780	15.3	113.5	<0.002	0.02	0.11	11.4	<1	1.6	547	0.42	<0.05	6.66	0.281	0.88
Target Range - Lower Bound		740	14.3	111.0	<0.002	<0.01	<0.05	11.2	<1	1.3	524	0.36	<0.05	6.37	0.268	0.81
Upper Bound		840	16.8	123.0	0.004	0.03	0.16	12.5	2	1.9	579	0.51	0.10	7.06	0.306	0.99

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Sample Description	Method Analyte Units LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.1	1	0.1	0.1	2	0.5
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES					
ORIGINAL DUP Target Range - Lower Bound Upper Bound							
S035926 DUP Target Range - Lower Bound Upper Bound							
ORIGINAL DUP Target Range - Lower Bound Upper Bound		5.1 5.1 4.7 5.5	5 6 4 7	0.8 0.8 0.6 1.0	3.2 2.8 2.8 3.3	58 64 56 66	18.0 16.7 16.0 18.7
ORIGINAL DUP Target Range - Lower Bound Upper Bound		2.0 2.0 1.8 2.2	91 88 84 95	3.3 2.7 2.7 3.3	7.6 7.3 7.0 7.9	62 61 56 67	112.0 103.5 102.0 113.5

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QC CERTIFICATE SD16103495

Project: 508
P.O. No.: 535283
This report is for 10 Rock samples submitted to our lab in Sudbury, ON, Canada on 29-JUN-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN
ACCOUNTS PAYABLE

JOSHUA BAILEY

NATALIE MACLEAN

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
CRU- QC	Crushing QC Test
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- ICP61	33 element four acid ICP- AES	ICP- AES

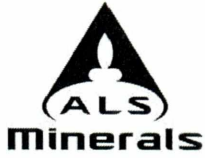
To: WALLBRIDGE MINING COMPANY LTD.
ATTN: NATALIE MACLEAN
129 FIELDING RD
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
STANDARDS																
BP- 13		0.352	<0.005	0.001												
Target Range - Lower Bound		0.336	<0.005	<0.001												
Upper Bound		0.380	0.010	0.002												
GLG307- 4		0.048	0.054	0.045												
Target Range - Lower Bound		0.048	0.043	0.043												
Upper Bound		0.056	0.064	0.051												
MRGeo08					4.3	7.24	26	1020	3.2	<2	2.60	2.0	18	94	615	3.84
Target Range - Lower Bound					3.2	6.64	21	980	2.2	<2	2.35	1.1	17	81	586	3.55
Upper Bound					5.7	8.14	45	1210	4.5	5	2.90	3.4	23	102	676	4.37
OREAS 216		6.25	0.007	0.007												
Target Range - Lower Bound																
Upper Bound																
OREAS 602					>100	4.53	626	170	0.8	64	0.65	26.4	10	33	5290	2.23
Target Range - Lower Bound					107.5	3.92	579	<10	<0.5	49	0.55	21.7	7	28	4790	2.01
Upper Bound					100.0	4.82	719	20	1.8	65	0.69	27.7	12	36	5510	2.47
PD1		0.526	0.455	0.538												
Target Range - Lower Bound		0.508	0.424	0.528												
Upper Bound		0.576	0.488	0.598												
BLANKS																
BLANK					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
Target Range - Lower Bound					<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
Upper Bound					1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02
BLANK		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												

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QC CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
STANDARDS																
BP- 13																
Target Range - Lower Bound																
Upper Bound																
GLG307- 4																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		20	3.04	30	1.30	549	15	1.96	688	1050	1075	0.30	<5	11	303	20
Target Range - Lower Bound		<10	2.79	<10	1.17	497	12	1.76	621	930	969	0.27	<5	10	276	<20
Upper Bound		40	3.43	60	1.45	619	18	2.18	761	1160	1190	0.35	15	15	340	60
OREAS 216																
Target Range - Lower Bound																
Upper Bound																
OREAS 602		20	0.69	20	0.19	237	4	0.47	61	600	1075	2.18	82	4	492	<20
Target Range - Lower Bound		<10	0.60	<10	0.17	198	2	0.40	53	500	918	1.90	65	2	<1	<20
Upper Bound		40	0.76	40	0.23	253	7	0.51	67	640	1125	2.34	93	6	2	50
PD1																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<10	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20
Target Range - Lower Bound		<10	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<1	<20
Upper Bound		20	0.02	20	0.02	10	2	0.02	2	20	4	0.02	10	2	2	40
BLANK																
Target Range - Lower Bound																
Upper Bound																

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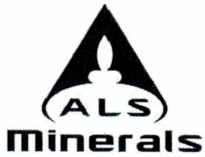
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Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
STANDARDS							
BP- 13							
Target Range - Lower Bound							
Upper Bound							
GLG307- 4							
Target Range - Lower Bound							
Upper Bound							
MRCeo08		0.48	<10	10	109	10	786
Target Range - Lower Bound		0.44	<10	<10	97	<10	722
Upper Bound		0.56	20	30	121	30	886
OREAS 216							
Target Range - Lower Bound							
Upper Bound							
OREAS 602		0.22	<10	<10	35	10	4220
Target Range - Lower Bound		0.18	<10	<10	29	<10	3770
Upper Bound		0.24	20	20	37	30	4610
PD1							
Target Range - Lower Bound							
Upper Bound							
BLANKS							
BLANK		<0.01	<10	<10	<1	<10	<2
Target Range - Lower Bound		<0.01	<10	<10	<1	<10	<2
Upper Bound		0.02	20	20	2	20	4
BLANK							
Target Range - Lower Bound							
Upper Bound							

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QC CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Au ppm	Pt ppm	Pd ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
DUPLICATES																
ORIGINAL		0.848	0.005	0.883												
DUP		0.810	<0.005	0.876												
Target Range - Lower Bound		0.787	<0.005	0.835												
Upper Bound		0.871	0.010	0.924												
ORIGINAL		0.001	<0.005	0.002												
DUP		0.001	<0.005	0.002												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.003												
N986486					<0.5	7.56	<5	690	1.2	2	0.93	<0.5	33	28	255	5.25
DUP					<0.5	7.69	<5	690	1.2	<2	0.94	<0.5	33	28	250	5.30
Target Range - Lower Bound					<0.5	7.23	<5	650	0.6	<2	0.88	<0.5	30	26	243	5.00
Upper Bound					1.0	8.02	10	730	1.8	4	0.99	1.0	36	30	262	5.55
S035926		<0.001	<0.005	<0.001												
DUP		<0.001	<0.005	0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												

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QC CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	
		Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES														
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES														
N986486 DUP Target Range - Lower Bound Upper Bound		20 <10 30	1.63 1.66 1.55 1.74	20 20 <10 30	0.70 0.70 0.66 0.75	293 294 274 313	6 8 6 8	3.55 3.60 3.39 3.76	50 51 47 54	590 590 550 630	10 9 7 12	1.54 1.54 1.45 1.63	<5 <5 <5 10	7 7 6 8	242 245 230 257	<20 <20 <20 40
S035926 DUP Target Range - Lower Bound Upper Bound		DUPLICATES														

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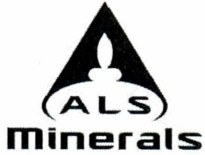
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QC CERTIFICATE OF ANALYSIS SD16103495

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES					
ORIGINAL DUP Target Range - Lower Bound Upper Bound							
N986486 DUP Target Range - Lower Bound Upper Bound		0.26 0.26 0.24 0.28	<10 <10 <10 20	10 10 <10 20	48 49 45 52	<10 <10 <10 20	28 32 27 34
S035926 DUP Target Range - Lower Bound Upper Bound							

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QC CERTIFICATE SD16116161

Project: 508
 P.O. No.: 535292
 This report is for 1 Rock sample submitted to our lab in Sudbury, ON, Canada on 19-JUL-2016.

The following have access to data associated with this certificate:

PETER ANDERSEN ACCOUNTS PAYABLE	JOSHUA BAILEY	NATALIE MACLEAN
------------------------------------	---------------	-----------------

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- QC	Pulverizing QC Test
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	

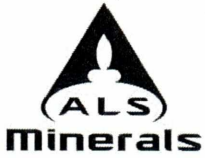
To: WALLBRIDGE MINING COMPANY LTD.
 ATTN: NATALIE MACLEAN
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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QC CERTIFICATE OF ANALYSIS SD16116161

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	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																
BP- 13		0.365	<0.005	0.001												
Target Range - Lower Bound		0.336	<0.005	<0.001												
Upper Bound		0.380	0.010	0.002												
G909- 4		7.55	<0.005	0.001												
Target Range - Lower Bound																
Upper Bound																
GPP- 08		0.050	0.052	0.045												
Target Range - Lower Bound		0.045	0.043	0.041												
Upper Bound		0.053	0.065	0.049												
OGGeo08					20.3	7.15	115.5	550	3.12	10.20	2.37	20.1	66.7	98.7	91	11.10
Target Range - Lower Bound					18.15	6.07	106.0	700	2.59	9.44	1.98	16.70	64.8	87.2	78	9.85
Upper Bound					22.2	7.44	130.0	980	3.27	11.55	2.44	20.5	79.2	107.0	98	12.15
OREAS 920					0.10	7.90	4.9	590	2.55	0.68	0.50	0.06	94.5	14.4	84	8.44
Target Range - Lower Bound					<0.01	6.91	4.4	450	2.54	0.61	0.44	0.04	84.6	13.9	70	7.72
Upper Bound					0.02	8.47	5.8	640	3.22	0.77	0.56	0.12	103.5	17.3	88	9.54
PD1		0.557	0.487	0.576												
Target Range - Lower Bound		0.508	0.424	0.528												
Upper Bound		0.576	0.488	0.598												
BLANKS																
BLANK					<0.01	<0.01	<0.2	<10	<0.05	0.01	<0.01	<0.02	0.01	<0.1	<1	<0.05
Target Range - Lower Bound					<0.01	<0.01	<0.2	<10	<0.05	<0.01	<0.01	<0.02	<0.01	<0.1	<1	<0.05
Upper Bound					0.02	0.02	0.4	20	0.10	0.02	0.02	0.04	0.02	0.2	2	0.10
BLANK		<0.001	<0.005	<0.001												
Target Range - Lower Bound		<0.001	<0.005	<0.001												
Upper Bound		0.002	0.010	0.002												

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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	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm
STANDARDS																
BP- 13																
Target Range - Lower Bound																
Upper Bound																
G909- 4																
Target Range - Lower Bound																
Upper Bound																
GPP- 08																
Target Range - Lower Bound																
Upper Bound																
OGGeo08		9020	5.80	17.80	0.21	2.9	1.505	3.15	32.3	32.2	1.33	534	950	1.99	18.6	9170
Target Range - Lower Bound		7800	4.81	16.05	0.25	2.5	1.320	2.59	31.0	29.7	1.11	447	841	1.62	15.4	8000
Upper Bound		8980	5.91	19.75	0.49	3.3	1.620	3.19	39.0	36.7	1.38	557	1030	2.00	19.0	9770
OREAS 920		110.5	4.16	20.2	0.20	4.5	0.093	2.99	47.4	26.4	1.37	603	0.38	0.67	17.6	39.8
Target Range - Lower Bound		104.0	3.72	18.65	<0.05	4.0	0.070	2.59	41.0	26.0	1.23	<5	0.34	0.56	15.6	37.4
Upper Bound		120.0	4.56	22.9	0.10	5.2	0.098	3.19	51.2	32.2	1.53	10	0.58	0.71	19.2	46.2
PD1																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		0.2	<0.01	<0.05	0.07	<0.1	<0.005	<0.01	<0.5	<0.2	<0.01	<5	<0.05	<0.01	<0.1	<0.2
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
BLANK																
Target Range - Lower Bound																
Upper Bound																

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Project: 508

QC CERTIFICATE OF ANALYSIS SD16116161

Sample Description	Method Analyte Units LOR	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 %	ME- MS61 Tl ppm
		10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
STANDARDS																
BP- 13																
Target Range - Lower Bound																
Upper Bound																
G909- 4																
Target Range - Lower Bound																
Upper Bound																
GPP- 08																
Target Range - Lower Bound																
Upper Bound																
OGGeo08		900	7640	177.5	1.440	2.99	26.6	9.7	10	14.6	272	1.37	0.16	16.90	0.428	1.83
Target Range - Lower Bound		760	6520	164.5	1.285	2.51	22.8	9.2	8	12.5	224	1.19	0.09	16.90	0.353	1.43
Upper Bound		950	7970	201	1.575	3.09	31.0	11.4	14	15.7	274	1.57	0.31	20.7	0.443	1.98
OREAS 920		750	24.6	173.0	<0.002	0.03	1.53	13.2	1	5.1	83.2	1.40	<0.05	20.0	0.482	0.92
Target Range - Lower Bound			20.7	158.5	<0.002	<0.01	1.22	12.8	<1	4.3	73.6	1.08	<0.05	17.35	0.434	0.76
Upper Bound			26.4	193.5	0.004	0.05	1.76	15.8	2	5.7	90.4	1.43	0.10	21.2	0.542	1.08
PD1																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<10	<0.5	<0.1	<0.002	<0.01	0.05	<0.1	<1	<0.2	<0.2	<0.05	<0.05	<0.01	<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	<0.01	<0.005	<0.02
Upper Bound		20	1.0	0.2	0.004	0.02	0.10	0.2	2	0.4	0.4	0.10	0.10	0.02	0.010	0.04
BLANK																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS SD16116161

Sample Description	Method Analyte Units LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
		U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.1	1	0.1	0.1	2	0.5
STANDARDS							
BP- 13							
Target Range - Lower Bound							
Upper Bound							
G909- 4							
Target Range - Lower Bound							
Upper Bound							
GPP- 08							
Target Range - Lower Bound							
Upper Bound							
OGGeo08		4.8	93	5.0	24.2	7530	98.9
Target Range - Lower Bound		4.5	77	3.9	21.1	6500	78.6
Upper Bound		5.8	97	5.4	26.0	7950	107.5
OREAS 920		3.6	99	3.3	34.0	121	158.5
Target Range - Lower Bound		3.3	86	2.5	29.8	102	128.0
Upper Bound		4.2	108	3.7	36.6	130	174.0
PD1							
Target Range - Lower Bound							
Upper Bound							
BLANKS							
BLANK		<0.1	<1	<0.1	<0.1	<2	<0.5
Target Range - Lower Bound		<0.1	<1	<0.1	<0.1	<2	<0.5
Upper Bound		0.2	2	0.2	0.2	4	1.0
BLANK							
Target Range - Lower Bound							
Upper Bound							

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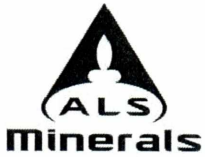
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QC CERTIFICATE OF ANALYSIS SD16116161

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	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
DUPLICATES																
ORIGINAL		0.031	0.281	0.291												
DUP		0.034	0.276	0.281												
Target Range - Lower Bound		0.030	0.260	0.271												
Upper Bound		0.035	0.297	0.301												
ORIGINAL		0.062	0.009	0.010												
DUP		0.068	0.012	0.009												
Target Range - Lower Bound		0.061	<0.005	0.008												
Upper Bound		0.069	0.016	0.011												
ORIGINAL		0.045	0.008	0.050												
DUP		0.046	0.008	0.045												
Target Range - Lower Bound		0.042	<0.005	0.044												
Upper Bound		0.049	0.010	0.051												
ORIGINAL					3.12	5.30	54.2	4350	0.94	0.08	4.18	0.43	15.55	7.9	4	8.57
DUP					3.40	5.72	56.4	4620	1.23	0.09	4.45	0.48	16.75	8.4	4	9.29
Target Range - Lower Bound					3.09	5.22	52.3	4140	0.98	0.07	4.09	0.41	15.35	7.6	3	8.43
Upper Bound					3.43	5.80	58.3	4830	1.19	0.10	4.54	0.50	16.95	8.7	5	9.43

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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	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		8.6	2.66	11.80	0.11	1.9	0.023	4.33	6.7	9.5	0.22	2910	0.60	0.02	5.3	2.0
DUP		8.7	2.83	12.30	0.13	2.0	0.025	4.91	7.3	10.4	0.24	3080	0.67	0.02	5.5	2.2
Target Range - Lower Bound		8.1	2.60	11.40	0.06	1.8	0.018	4.38	6.2	9.3	0.21	2840	0.55	<0.01	5.0	1.8
Upper Bound		9.2	2.89	12.70	0.18	2.1	0.030	4.86	7.9	10.6	0.25	3150	0.72	0.03	5.8	2.4

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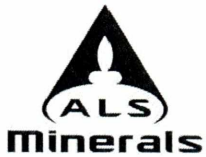
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QC CERTIFICATE OF ANALYSIS SD16116161

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	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
		ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
		10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
ORIGINAL DUP		DUPLICATES														
Target Range - Lower Bound																
Upper Bound																
ORIGINAL DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		520	68.8	104.0	<0.002	0.09	32.3	6.1	<1	0.6	158.5	0.40	<0.05	3.10	0.218	1.67
DUP		560	71.6	124.0	<0.002	0.09	33.9	6.9	<1	0.6	169.5	0.42	<0.05	3.48	0.231	1.72
Target Range - Lower Bound		500	66.2	108.0	<0.002	0.08	30.6	6.1	<1	0.4	155.5	0.34	<0.05	3.12	0.208	1.55
Upper Bound		580	74.2	120.0	0.004	0.10	35.6	6.9	2	0.8	172.5	0.48	0.10	3.46	0.241	1.84

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



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Project: 508

QC CERTIFICATE OF ANALYSIS SD16116161

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm	ME- MS61 V ppm	ME- MS61 W ppm	ME- MS61 Y ppm	ME- MS61 Zn ppm	ME- MS61 Zr ppm
		0.1	1	0.1	0.1	2	0.5
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES					
ORIGINAL DUP Target Range - Lower Bound Upper Bound							
ORIGINAL DUP Target Range - Lower Bound Upper Bound							
ORIGINAL DUP Target Range - Lower Bound Upper Bound		1.3 1.5 1.2 1.6	71 75 68 78	2.9 2.9 2.6 3.2	7.2 8.1 7.2 8.1	206 219 200 225	74.2 79.1 72.3 81.0

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

