ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2013 DIAMOND DRILLING PROGRAM ON THE BRENDA GOLD-COPPER PROPERTY TOODOGGONE RIVER MAP AREA, NORTHERN BRITISH COLUMBIA

TOTAL COST: $329,123.22

AUTHOR(S): R.A. (Bob) Lane
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-GEN-54
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5504948

YEAR OF WORK: 2013

PROPERTY NAME: Brenda

CLAIM NAME(S) (on which work was done): 238771, 239993

COMMODITIES SOUGHT: Copper, Gold

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 094E 008, 107, 142, 147

MINING DIVISION: Omineca
NTS / BCGS: 094E/07W or 094E026, 094E027
LATITUDE: 57° 15' 23"
LONGITUDE: 126° 52' 05"
UTM Zone: 9 (NAD 83) EASTING: 628607 NORTHING: 6347939

OWNER(S): Canasil Resources Inc.

MAILING ADDRESS: 915 – 700 W. Pender Street, Vancouver, B.C., V6C 1G8

OPERATOR(S): Canasil Resources Inc.

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REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. Triassic-Jurassic; Takla Group, Hazelton Group (Toodoggone Formation); Clastic Volcanics, Quartz Monzonite, Monzonite; Porphyry Copper-Gold; Potassic, Phyllic and Propyllitic

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

13064, 14789, 15310, 15555, 15924, 18441, 19447, 20963, 22248, 22820, 23385, 24628, 25439, 27161, 27422, 27556, 30176.

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock	(259 total Samples)	238771, 239993.	$ 59,242.18
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core (962.6 m; 1 hole)		238771, 239993.	$ 269,881.04
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
		TOTAL COST	**$ 329,123.22**

BC Geological Survey
Assessment Report
34999

ASSESSMENT REPORT

2013 DIAMOND DRILLING PROGRAM ON THE

BRENDA GOLD-COPPER PROPERTY

TOODOGGONE RIVER MAP AREA, NORTHERN BRITISH COLUMBIA

OMINECA MINING DIVISION

CENTERED ON:

LATITUDE: 57° 16′ North LONGITUDE: 126° 52′ West

BCGS 094E026, 094E027

MTO EVENT: 5504948

- Owned and Operated By-

Canasil Resources Inc.
915 – 700 W. Pender Street
Vancouver, British Columbia
Canada V6C 1G8

November 25, 2014

Prepared by
R.A. (Bob) Lane, P.Geo.
Plateau Minerals Corp.

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1.0 SUMMARY

The Brenda gold-copper property is located in a mountainous area east of Spatsizi Plateau and west of the Swannell Ranges near Thutade Lake, north-central British Columbia. The property is in the Omineca Mining Division and lies approximately 450 kilometres northwest of Prince George and 270 kilometres north of Smithers. The property is road accessible from late spring through to early fall via a spur road that exits the Omineca Resource Access Road (ORAR) north of the Kemess mine site.

The Brenda property is underlain primarily by lava flows of the Metsantan member, lower Toodoggone Formation of the Early Jurassic Hazelton Group. The Hazelton volcanics are in fault contact to the south and west with older volcanic rocks of the Takla Group. The volcanic rocks are intruded by at least several phases of porphyritic dykes that are believed to be part of the Black Lake Intrusive Suite. In the northern part of the property at the White Pass zone, a swarm of porphyritic dykes occur within a broad zone of propylitic and clay alteration with widespread pyrite mineralization. The main zone of interest is a north-south trending zone of argillic, phyllic and potassic alteration that covers about 2.5 kilometres of strike length. Part of the large alteration zone has been tested by drilling and contains extensive zones with consistently elevated gold values (commonly between 0.5 - 1.0 g/t Au) and modest copper values (often in the 0.1% Cu range). Drilling has shown that gold and copper grades are highest in potassic altered rock with well-developed quartz-magnetite-sulphide veinlets and stockworks surrounded by an envelope of phyllic alteration with disseminated pyrite and minor chalcopyrite.

In the summer of 2013 Canasil Resources Inc. of Vancouver, British Columbia, completed one deep diamond drillhole on its Brenda property. The 2013 drillhole, BR-13-01, was drilled from within 2 m of the collar location of 2007 drillhole BR-07-04 and with the same azimuth and dip. The upper part of drillhole BR-13-01 twinned drillhole BR07-04, and for the most part was not sampled. The lower portion of drillhole BR-13-01, from 500 m to the end-of-hole at 962.6 m, was sampled in its entirety.

The highest grade intersection encountered in BR-13-01 averaged 0.376 g/t Au and 0.073% Cu over 68 m from a starting depth of 504.0 m. Mineralization consists of quartz+/-magnetite+/-pyrite+/-chalcopyrite in association with modest zones of potassic alteration within clastic volcanics and cross cutting quartz monzonite dykes. Below a depth of 572 m, narrow intervals of weakly potassic-altered clastic volcanics and quartz monzonite carried consistently anomalous, albeit low values copper, gold and silver (e.g. 525 ppm Cu, 35 ppb Au and 1.52 ppm Ag over 64 m from a depth 832.0 m). Post-

mineral monzonite dykes dominate BR-13-01 and are responsible for its overall weak grades.

Drillhole BR-13-01 encountered weakly anomalous gold-copper mineralization below the depth of hole BR-07-04. Additional deep drilling should be considered in order to determine the existence of more strongly altered and more highly mineralized parts of the porphyry system away from the late, dilutive monzonite dykes.

A recommended program of approximately 10 line-km of ground based geophysics and two follow-up diamond drillholes totaling 2000 metres, would cost an estimated of $900,000.

2.0 INTRODUCTION

This report details exploration work carried out during the 2013 field season on the Brenda property, north-central British Columbia, by Canasil Resources Inc., a publically traded junior exploration company based in Vancouver, British Columbia. The author was hired to manage the drilling program and to provide a summary report for assessment purposes.

3.0 LOCATION AND ACCESS

The Brenda property is located in a mountainous area east of Spatsizi Plateau and west of the Swannell Ranges near Thutade Lake, approximately 270 kilometers north of Smithers and 450 kilometers northwest of Prince George at $57^{o}16'$ north latitude and $126^{o}52'$ west longitude (Figure 1). The property lies in the Omineca Mining Division and spans the boundary between the 94E and 94D NTS map sheets.

The property is accessible seasonally by road. Well-maintained gravel roads leading north from the towns of Mackenzie and Fort St. James connect to the Omineca Resource Access Road (ORAR) which extends past the property. A rough 4x4 pick-up trail, approximately 20 kilometres in length, provides access to the centre of the property.

The area is characterized by broad, open, drift and moraine covered valleys, yielding to sub-alpine plateaus and rugged incised peaks and cirques. Elevations range from 1200m to 1800m, with the tree line at about 1500m.

The climate is generally moderate, although snow can occur during any month. Temperatures range from $-35^{o}C$ to $30^{o}C$ and average annual precipitation is 890mm.

4.0 MINERAL TENURE INFORMATION

The Brenda property consists of 22 contiguous mineral claims totaling 4,450.0 hectares of subsurface mineral rights in the Omineca Mining Division (Figure 2). The individual claims and their respective anniversary dates are listed in Table 1. All of the claims are 100%-owned by Canasil Resources Inc. (Free Miners Certificate: 104199).

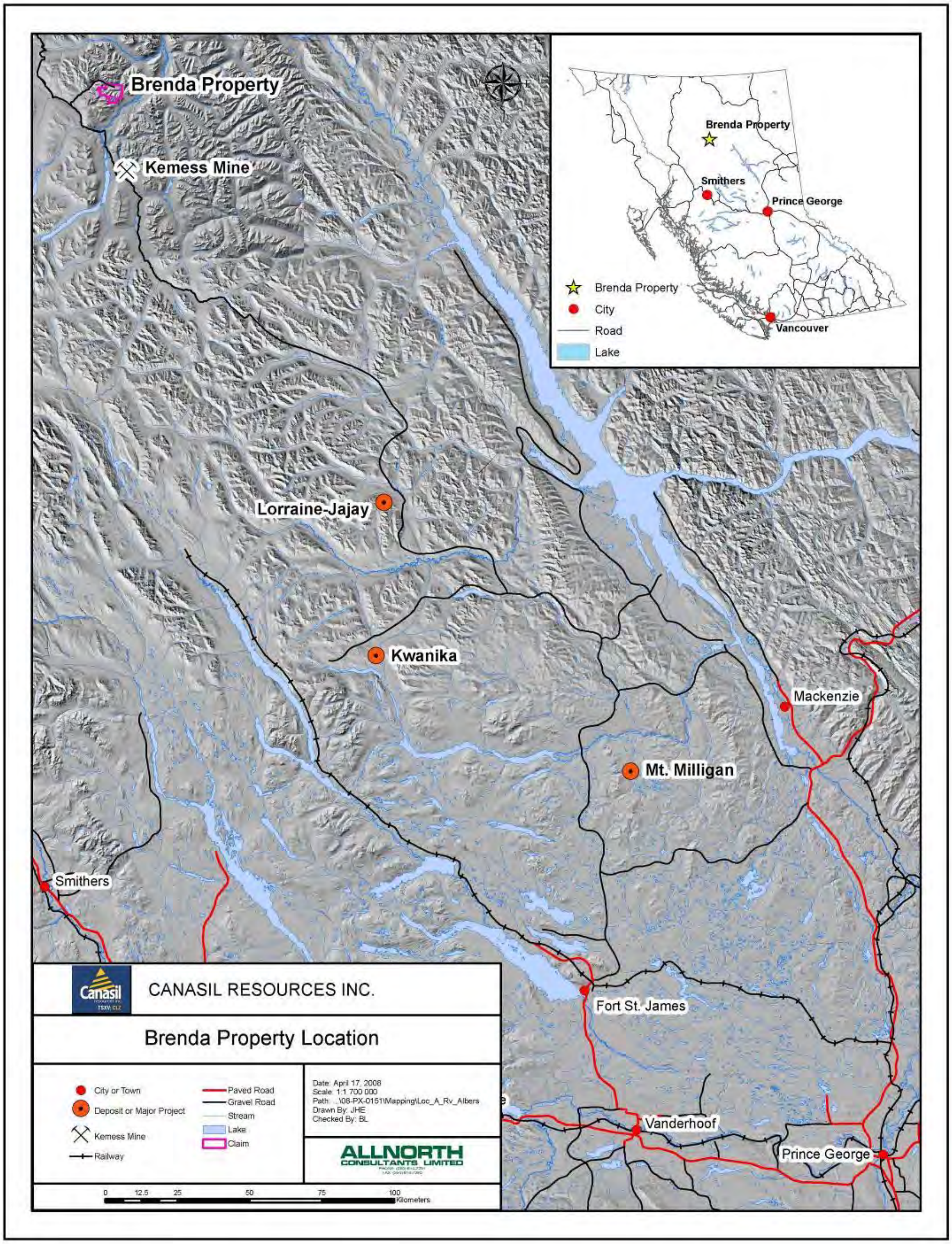


Figure 1. Brenda Property – Location

Table 1. Brenda Property – List of Mineral Claims

Tenure Number	Claim Name	Owner	Tenure Type	Tenure Sub Type	Map Number	Issue Date	Good To Date	Area (ha)
238271	BRENDA #1	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238272	BRENDA #4	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238273	BRENDA #5	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238274	BRENDA #6	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238275	BRENDA #7	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238276	BRENDA #8	104199 (100%)	Mineral	Claim	094E026	1980/jun/13	2024/may/30	25
238770	JAN 1	104199 (100%)	Mineral	Claim	094E026	1984/mar/29	2024/may/30	150
238771	JAN 2	104199 (100%)	Mineral	Claim	094E026	1984/mar/29	2024/may/30	400
238872	MAX NO. 1	104199 (100%)	Mineral	Claim	094E026	1984/aug/21	2024/may/30	25
238873	MAX 2	104199 (100%)	Mineral	Claim	094E026	1984/aug/21	2024/may/30	25
238874	MAX 3	104199 (100%)	Mineral	Claim	094E026	1984/aug/21	2024/may/30	25
239100	JAN 6	104199 (100%)	Mineral	Claim	094E026	1986/feb/28	2024/may/30	100
239101	JAN 7	104199 (100%)	Mineral	Claim	094E026	1986/feb/28	2024/may/30	500
239102	JAN 8	104199 (100%)	Mineral	Claim	094E026	1986/feb/28	2024/may/30	250
239522	POCK	104199 (100%)	Mineral	Claim	094E026	1987/jul/06	2024/may/30	400
239523	HANS	104199 (100%)	Mineral	Claim	094E026	1987/jul/06	2024/may/30	150
239993	TOM 4	104199 (100%)	Mineral	Claim	094E026	1988/may/31	2024/may/30	150
240972	JAN #9	104199 (100%)	Mineral	Claim	094E026	1989/jul/06	2024/may/30	400
306720	TOM 3	104199 (100%)	Mineral	Claim	094E026	1988/may/31	2024/may/30	225
306721	TOM 5	104199 (100%)	Mineral	Claim	094E026	1988/may/31	2024/may/30	500
319655	KATH 1	104199 (100%)	Mineral	Claim	094E027	1993/jul/19	2024/may/30	500
319657	KATH 3	104199 (100%)	Mineral	Claim	094E027	1993/jul/20	2024/may/30	500

5.0 DISTRICT EXPLORATION AND MINING HISTORY

The earliest reports of exploration activity in the area date back to the discovery of placer gold at the mouth of McConnell Creek in 1889. Several years later there was a brief staking rush in 1907 and prospecting remained active in the area through the early 1920's resulting in a placer discovery at McClair Creek. Cominco Ltd. was active in the area in the 1930's exploring for base metals.

In 1966 Kennco Explorations (Western) Limited conducted reconnaissance exploration programs to evaluate the area for its potential to contain copper porphyry systems. Follow-up fieldwork was conducted on several prospects including Kemess North, Pine, Fin, Chappelle (aka Baker), Shasta and Lawyers. The latter three prospects are gold-silver epithermal vein systems that became small short-lived producing mines, albeit potential exists for further exploration and development of these shallow mineral systems. Exploration in the vicinity of a prominent gossan that demarcates the Kemess North occurrence led to the discovery of the Kemess South gold-copper porphyry deposit. Kemess South was put into production in 1998 by Royal Oak Mines. Northgate Exploration Ltd. took over the mining operation in 2001. The mine closed in 2010; over the life of mining operations, metal production from the Kemess South mine totaled 783.6 million pounds of copper and 2.95 million ounces of gold from the milling of 228.7 million tonnes of ore. Exploration in the Toodoggone District continues with a focus on both epithermal gold-silver systems and bulk tonnage gold-copper deposits, including the Kemess Underground and Kemess East deposits of Aurico Gold Inc.

The history of exploration conducted on the Brenda property is summarized in Table 2.

Table 2. Brenda Property – Exploration History

Year(s)	Activity
1950	Discovery of gold-bearing epithermal quartz veins along Jock and Red creeks
1980-84	Prospecting and hand trenching on the veins by Canmine Development Co. Ltd.
1985	Detailed mapping, geophysical surveys and soil sampling conducted along Jock Creek by Canasil Resources Ltd.
1987	Trenching and geochemical surveys completed on the veins by a joint venture partnership between Canasil Resources and Cypress Gold Canada Inc.
1988	Cypress Gold Canada Inc. diamond drills 1219m in 12 holes on the Creek zone, the EB zone and the Takla zone
1989	Geochemical and geophysical surveys plus trenching completed by Canasil Resources Inc.
1990	Follow-up trenching program conducted by Canasil on the Creek zone, the White Pass east zone and the EB zone
1991	Hand trenching and rock sampling completed on the White Pass east zone, the EB zone and the Creek zone including a geochemical survey of the White Pass east zone
1992	Canasil drills 271m in 4 holes on the White Pass zone; 2 drill holes on the Creek zone and 7 holes on the EB zone
1993	Diamond drilling of 958m in 6 holes, IP/resistivity, magnetic and expansion of soil surveys by Romulus Resources Ltd. in the White Pass area
1994-97	Canasil conducts soil geochemistry, hand trenching and 1919m of diamond drilling in 16 holes on White Pass and East Creek zones
2002	Northgate Exploration Ltd. conducts airborne magnetic, radiometric and satellite imaging surveys followed by 1650m of diamond drilling in 4 holes
2003	Northgate completes 1484m of diamond drilling in 5 holes
2004	Northgate completes 1446m of diamond drilling in 5 holes on the White Pass zone
2007	Canasil completes 1708mm of diamond drilling in 5 holes and 32.2 line-km of IP

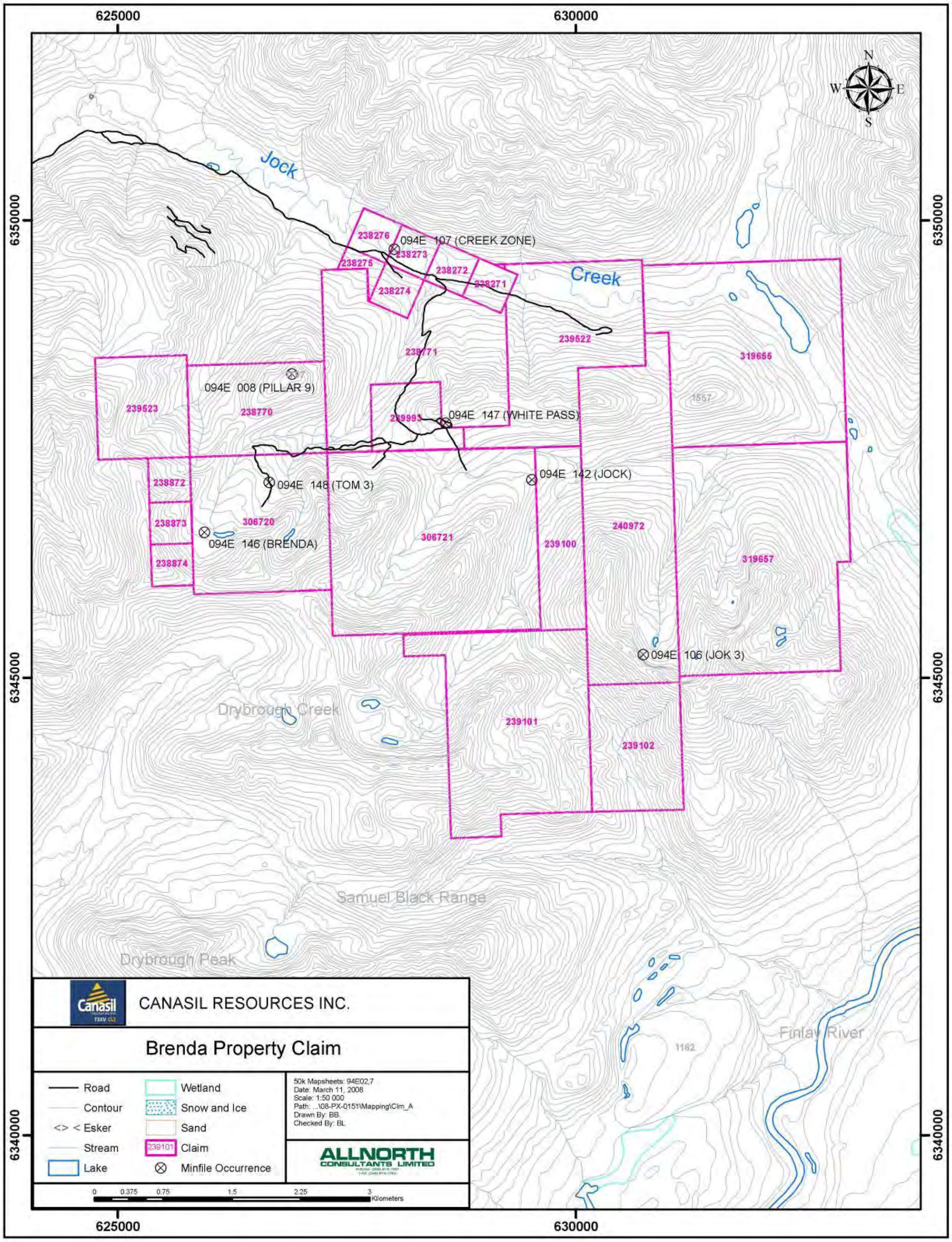


Figure 2. Brenda Property – Distribution of Mineral Claims

6.0 REGIONAL GEOLOGY

The Toodoggone district is underlain by Mesozoic arc-related volcanic rocks that comprise the eastern margin of the Intermontane Belt. The oldest rocks, or basement, are Lower Permian Asitka Group, which are disconformably overlain by Upper Triassic Takla Group, which are in turn unconformably overlain by Toodoggone Formation of the Middle and Lower Jurassic Hazelton Group. To the west these assemblages are overlain by sedimentary rocks of the Upper Cretaceous Sustut Group. The lithologic units comprising the stratigraphic succession are summarized in Table 3.

Granitic rocks, mainly of Early Jurassic age, and cogenetic dykes intrude the volcanic successions. Phases of the Black Lake intrusive suite, which include granodiorite, hornblende diorite, pyroxene quartz-diorite, quartz-monzonite and quartz monzodiorite, are important hosts to gold-copper mineralization. Some of these plutonic masses are the Duncan Lake stock (197.3 Ma), the Sovereign stock (202.7 Ma) and the Maple Leaf pluton (199.6 Ma). The latter hosts the Kemess South gold-copper deposit. The regional distribution of Permian to Upper Cretaceous stratigraphy and intrusions (after Diakow, 2004) are shown in Figure 3.

Table 3. Regional Stratigraphy (after Diakow et al. (2005) and Diakow and Rhodes (2005)

Age	Lithostratigraphic Unit	Description
Upper Cretaceous	Sustut Group	Sustut rocks grade from Brothers Peak Formation conglomerate, sandstone, mudstone with minor tuffaceous units down to the basal Tango Creek Formation polymictic conglomerate, sandstone, mudstone with minor lignite seams.
Middle and Lower Jurassic	Hazelton Group (Toodoggone Formation)	Consists of the Pillar, Graves, Quartz Lake, Saunders, Metsantan and Duncan members. Pillar member is a well-bedded, oxidized sequence dominated by clasts. Quartz Lake member is a conglomerate with finer clastic beds containing fine-grained porphyritic basalt clasts and pyroxene grains with minor basalt and rhyodacite flows. Graves member is a quartz-biotite bearing dacitic ash flow tuff deposit locally associated with rhyolitic flow and fallout facies. Saunders member is a dacite ash flow tuff with up to 45% plagioclase, quartz, hornblende and biotite. Metsantan member is an andesitic flow with 15-25% plagioclase or a coarse to medium-grained feldspathic sandstone sub-member with moderately well-sorted volcanic conglomerate and minor mudstone. Duncan member is a lapilli tuff interbedded with volcanic epiclasts or a poorly-sorted conglomerate submember marking the base of the Toodoggone formation.
Upper Triassic	Takla Group	Sequences of basalt distinguished by abundant plagioclase laths up to 3cm long. Upper layers generally display smaller plagioclase laths between 2 and 5mm long and up to 7% pyroxene. Fine to medium-grained porphyritic to aphanitic basalt with subordinate andesite flows containing medium-grained plagioclase and clinopyroxene phenocrysts are common. These flows occur both above and below the coarsely-bladed plagioclase porphyritic basalt. Intervolcanic, internally laminated intervals of siltstone and sandstone, containing angular grains of plagioclase and pyroxene are present; often with limestone lenses.
Lower Permian	Asitka Group	Units of massive to thickly bedded limestone and chert or dacitic lapilli tuffs. Limestone units are locally interbedded with black, limy carbonaceous siltstone and mudstone and locally intruded by basaltic dikes and sills. Lapilli tuff units contain porphyritic andesite and dacitic flows and rare accretionary lapilli tuff.

7.0 STRUCTURAL SETTING

The Mesozoic volcanic-dominated assemblages are typically upright, shallow dipping sequences that are cross-cut by high-angle north to northwest trending faults. Significant regional structures are the Finlay-Ingenika and Moosevale fault systems, which bound the eastern margin of the belt. These structures are dextral strike-slip features and are related to the terrain bounding faults between the Intermontane and Omineca belts.

More local to the Brenda property are the Pillar and Saunders Faults, which are north-northwest normal, block fault structures. Low angle thrust faults are present in the district and are interpreted to be Eocene or younger with displacement believed to be towards the northeast.

The district is characterized by three superimposed volcanic arcs whose construction began in the upper Paleozoic. Marine volcanic and sedimentary successions dominated until the lower-middle Jurassic, when continental, quartz-normative volcanism began with the deposition of the Hazelton Group. The plutonic rocks of the Black Lake intrusive suite are coeval with the Toodoggone Formation and are likely co-magmatic. Block faulting has juxtaposed and exposed panels of varying depth from the magmatic and volcanic systems.

Gold and copper mineralization at the Brenda property is associated with intense phyllic and potassic alteration that is centered on White Pass Hill and has been traced by drilling, mapping and geophysical survey over a north-south trend for 1000 meters. Argillic and quartz alunite alteration has been traced by mapping and trenching over an additional 750 metres to the north and to the south. The strong north trending alteration is thought to be related to a tensional fracture zone splaying off the northwest trending Pillar Fault which, on the Brenda property, separates Takla rocks from Toodoggone rocks. The alteration zone extends further to the north and onto the Pil property owned by Finlay Minerals Ltd. where the Pillar Fault is associated with copper and gold mineralization.

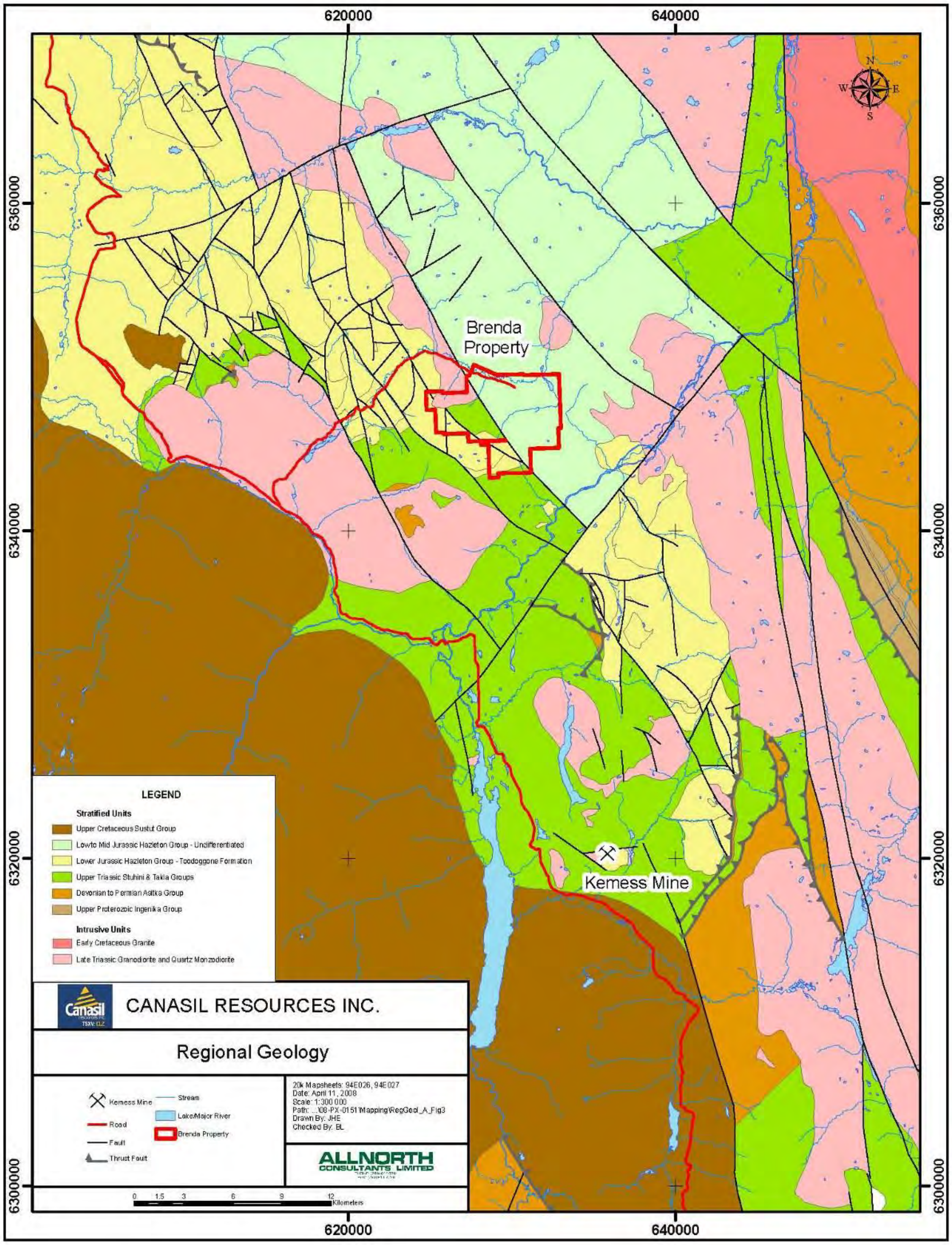


Figure 3. Regional Geology in the vicinity of the Brenda property (after Diakow, 2004).

8.0 PROPERTY GEOLOGY

The most recent geological bedrock mapping of the Brenda property (Figure 4) was conducted by Diakow *et al.* (2006) and Panteleyev (2006) and the information presented below is primarily a summary of their findings.

The northeastern two thirds of the property are underlain by mainly porphyritic volcanic flows of the Metsantan member, Lower Toodoggone Formation of the Early Jurassic Hazelton Group. A large zone of hydrothermally altered Metsantan volcanic rocks, associated with porphyritic dyke swarms, punctuate the main area of exploration interest in the northern part of the property. In the southwestern part of the property Late Triassic Takla volcanic rocks are generally in fault contact with the Metsantan units or are intruded by a granitic pluton. The most westerly part of the property is underlain by mainly ash flows of the Duncan member, the basal unit of the Toodoggone Formation.

8.1 LITHOLOGIC UNITS

The main lithologic map units present in map area, after Panteleyev (2006), are:

8.1.1 Volcanic Rocks

Pyroxene basalts of the Late Triassic Takla Group are generally porphyritic, coarse-grained augite phyric basalt flows that form dark green, well-jointed massive outcrops. Most flows contain epidote after calcic plagioclase and chlorite after mafic minerals. Rare amygdules contain epidote, quartz and chlorite.

Porphyritic volcanic flows (‘latite’) of the Metsantan Member (lower Toodoggone Formation of the Early Jurassic Hazelton Group) are the predominant volcanic unit in the map area. They contain 20-30% pink hematitic and albitized plagioclase phenocrysts accompanied by strongly chloritized hornblende (and possibly pyroxene), lesser biotite, rare quartz and rare, but pronounced, vitreous euhedral orthoclase crystals up to one centimetre in size. Outcrops commonly display pale pink phenocrysts in a pale to darker grey-green matrix, commonly with up to 5% epidote as discrete grains and fracture fillings. Argon-argon dating of typical flows from the southern part of the property by Diakow *et al.* (2006) produced an apparent age of 194.1 ± 2.0 Ma. Dacitic ash flows occur locally as thin flow units in the Metsantan porphyry flow successions. The ash flows are pink, pale weathering quartz-rich crystal ash tuffs.

Subordinate grey-green dacitic crystal ash tuffs of the Duncan Member are characterized by pale brown-weathering plagioclase–phyric cognate fragments in a similar crystal ash matrix. Argon-argon dating on non-welded crystal-rich ash flow tuffs by Diakow *et al.* (2006) produced an apparent age of 198.9 ± 1.3 Ma.

8.1.2 Dykes

Three types of dykes are recognized on the property. They are generally a few metres to tens of metres wide. From oldest to youngest they are:

Quartz monzonite: equigranular to weakly porphyritic, medium grained 'crowded' texture with 40-50% equant plagioclase from 1-2 mm in size. Interstitial fine-grained minerals are hornblende, biotite and quartz. Alteration is primarily weakly chloritized mafic minerals and turbid plagioclase giving rise to chalky-weathering cream to buff-coloured feldspars. The dykes contain minor pyrite, have pale phyllic (illite/sericite) alteration envelopes and contain weakly anomalous gold values. They appear to be syn- to late mineralization intrusions. Three of these dykes trend northwesterly along the northern slope of the White Pass ridge alteration zone.

Hornblende feldspar porphyry (monzonite/quartz monzonite): typically pink to reddish-orange matrix when oxidized with equant pink, hematitic and albitized plagioclase phenocrysts. Chloritized hornblende and rare fine-grained quartz grains and possibly biotite are present. Epidote occurs as a characteristic alteration product, mainly as disseminated grains and patches, and less commonly in veinlets and fracture fillings. These are the most common type of dyke on the Brenda property. In the White Pass/Camp Creek area the dykes trend dominantly northwest- to north-northwesterly.

Syenite/monzonite: 15-20% equant, pale grey to cream plagioclase phenocrysts up to 3 mm in size occur in a brick-red microcrystalline matrix. Thin laths of hornblende up to 2 mm in length and fine-grained biotite comprise up to 8% of the rock. These rocks form coarse blocky jointed, resistant outcrops. An argon-argon date from a porphyritic monzonite dyke of apparently this type, from eastern White Pass ridge, is reported to have an age of 187.3 ± 1.2 Ma (Diakow *et al*., 2006).

Minor dyke types include very fine granular to weakly amygdaloidal basalt dykes, rarely more than one metre wide. A few dykes of biotite-quartz-potassium feldpsar porphyry are present and may be genetically associated with dacitic ash flows.

8.1.3 Stocks

One large stock and one smaller stock of pale grey to pink, relatively unaltered looking quartz monzonite/granodiorite are composed of medium- to coarse- grained feldspars and quartz with biotite and hornblende. They are considered to be part of the Black Lake intrusive suite.

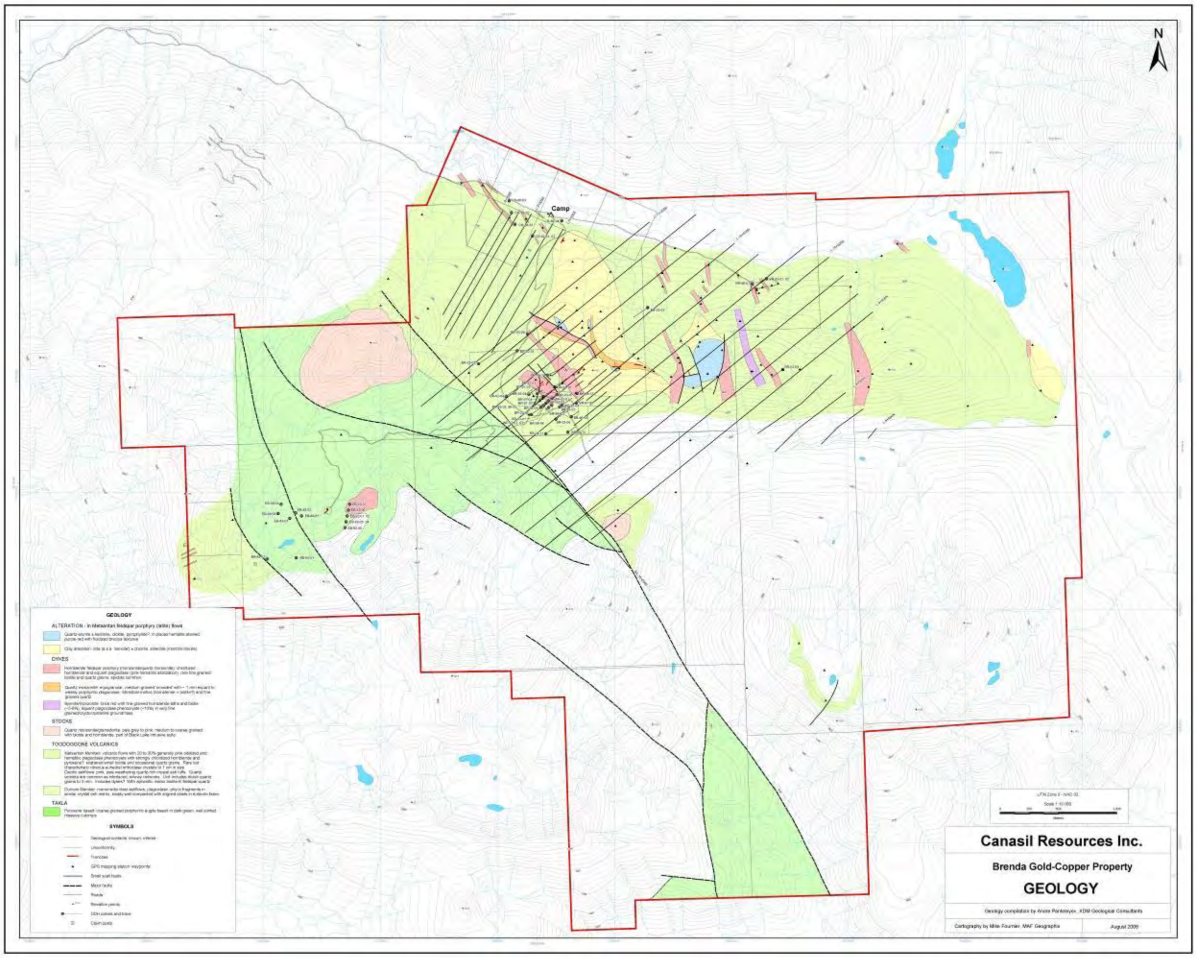


Figure 4. Geology of the Brenda Property (Panteleyev, 2006)

8.2 STRUCTURE

Regional scale faults in the central Toodoggone River map area are typically north- to northwesterly-trending (Diakow *et al.,* 2006). The areas between these faults are commonly cut by westerly-trending structures that are consistent with block faulting in an extensional setting. More local to Brenda are the Pillar and Saunders faults, which are north-northwest trending normal, block fault structures. A well-developed 2.5 kilometer north trending argillic-phyllic-potassic alteration zone, with associated gold and copper mineralization, is thought to be related to a tensional fracture zone splaying off from the northwest trending Pillar Fault. On the Brenda property the Pillar Fault separates Takla volcanic rocks from those of the younger Metsantan succession. Low angle thrust faults are also present in the district and are interpreted to be Eocene or younger with displacement believed to be towards the northeast.

A number of smaller faults are defined by narrow zones of sheared, shattered and strongly clay-altered rocks. Basalt dykes have been injected into some of these structures which typically dip 50-65 degrees to the west.

The Metsantan volcanic succession rarely displays bedding. A single bedding measurement near Jock Lake indicates a southwesterly dip of about 45 degrees, and is compatible with the 20-45 degree dips observed throughout the Toodoggone region. Dykes cutting Metsantan rocks on the Brenda property are generally steeply dipping and most strike north- to north-northwesterly. Dykes in Takla rocks in the southwestern part of the property appear to trend predominantly to the northeast.

8.3 ALTERATION

In the northern part of the Brenda property a widespread propylitic alteration zone consisting of illite, chlorite, epidote, carbonate and gypsum with disseminated pyrite, is surrounded and locally overprinted, by a distal zone with fracture fillings containing pink zeolite (laumontite) and carbonate minerals.

Propylitic alteration of the Metsantan flows and dykes has left the rocks with a characteristic spotted or speckled appearance. The pale grey-green matrix contrasts with subhedral grains, small irregular patches and fracture fillings of pistachio-green epidote and phenocrysts of grey to pink plagioclase. Chlorite with minor epidote has typically replaced mafic minerals. Veins of gypsum are common. Fracture fillings and veinlets containing calcite, pink zeolite (laumonite) and, rarely, pale purple anhydrite, also occur.

In the central White Pass area a north-trending argillic-phyllic-potassic alteration zone, associated with gold and copper mineralization, occurs over a distance of about 2.5 kilometres. It is dominated by argillic alteration with irregular flat lying areas of quartz alunite along dyke margins. Drilling beneath the north and south extremities of the argillic-quartz alunite alteration has intersected phyllic alteration suggesting that the argillic alteration is supergene. Drilling under the central portion of the argillic alteration at the top of White Pass has intersected a vertical central zone of potassic alteration averaging 300 meters in thickness. It is enveloped by phyllic alteration that averages 150 meters in thickness. This alteration is cut by a large shallow dipping post mineral dyke near surface which is 400 meters thick on the west and bifurcates and thins to the east. The dyke dips at 10 to 30 degrees to the west.

The most extensive development of the quartz-alunite-aluminosilicate alteration forms a white, sub-horizontal zone that caps the phyllic-potassic altered gold-copper zone.

The ridge capping is comprised predominantly of massive fine-grained quartz-dickite-alunite with inclusions of foliated breccia near the outer margins.

8.4 MINERALIZATION

Sulphide mineralization occurs mainly in the central White Pass gold-copper zone, but it also occurs beneath and surrounding the large quartz-alunite cap zone located 1000 metres to the east.

In the phyllic alteration zones sulphide mineralization consists mainly of widespread 2-3% disseminated pyrite, but can exceed 10% when present as grains in quartz+/-magnetite veinlets, on fractures and as patchy, fine-grained replacements. Chalcopyrite is inconsistently distributed and occurs in small aggregates and in quartz+/-magnetite veinlets. Molybdenite was noted as rare small grains in quartz veinlets. Dark brown to black sphalerite and lesser galena occur as disseminations and as fracture fillings primarily in a zone 500 meters wide that encompasses both of the mineralized zones in the phyllic and propylitic alteration zones, resulting in a broad zinc-lead geochemical halo.

Veining is well-developed within the potassic alteration zone. Quartz occurs in thin (1-2 mm) grey to white veinlets that have formed crosscutting stockworks. The quartz veinlets can include magnetite, pyrite and chalcopyrite, but generally lack sulphide minerals. Veins are not as prominent in zones of propylitic and phyllic alteration, but contain pyrite and minor chalcopyrite as fine-grained disseminations and clots. Veinlets of gypsum are widespread in both propylitic and argillic alteration zones. Anhydrite occurs in short veins and irregular dilational openings, especially in the phyllic alteration zone.

Zones of gold and copper mineralization are dissected and diluted by the barren, younger porphyritic monzonite dykes. A thick sequence of post-mineral, sheeted monzonite dykes invade the upper portion of the White Pass gold-copper mineralized zone at a shallow dip of 10 to 30 degrees to the west. The dykes have bleached and altered the potassic and phyllic altered areas to a pale green siliceous sericite-pyrite rock, and lowered the grades near the dyke contacts. Locally the post mineral dykes have assimilated sections of the potassic quartz–magnetite stockwork.

9.0 2013 EXPLORATION PROGRAM

The exploration program conducted in 2013 by Canasil Resources on its Brenda property consisted of one deep NQ-diameter diamond drillhole designed to test the central White Pass area at a depth not previously assessed. Drilling commenced on August 26, 2013 and concluded on September 13, 2013. Camp facilities located on the property provided comfortable accommodation for the crew as well as core logging and core splitting facilities.

9.1 2013 DIAMOND DRILLING

Drillhole BR-13-01 was collared within 2 m of the collar location of 2007 drillhole BR-07-04 and drilled to a depth of 962.6 m. The two drillholes had the same azimuth (054°) and dip (-75°). The upper part of drillhole BR13-01 effectively twinned drillhole BR-07-04 (end of hole: 561.96 m) and the lower part provided new data for depths not previously explored on the property. The entire length of core from drillhole BR-13-01 was logged, but the upper 500 m of the hole was not sampled. The lower section of the hole, from a depth of 500 m to its end at 962.6 m, was sampled and assayed in its entirety. Therefore, analytical data from 500 – 562 m for the two holes can be directly compared.

A total of 259 samples (including geochemical blanks and standards and duplicate pairs) were shipped to ALS Chemex in Vancouver for analysis. The drillhole collar location is shown in Figure 6 and drillhole location, orientation and length data is shown in Table 4. Drill assay results of note are presented in Table 5. The complete geological drill log with sample analysis, geotechnical logs and assay certificates are provided in the Appendices. A geological plan map of the property, including the White Pass zone, is provided Figure 6 and Plate 1. The drillhole section is presented in Figure 6.

Core logging was conducted by experienced geologist Mr. Chris Baldys. Core splitting was completed by experienced geotechnicians working under Mr. Baldys's direction utilizing a hydraulic core splitter. The split core was stored on the property in core racks with core from previous exploration programs.

Table 4. Drillhole BR-13-01 Collar Location and Orientation Data

Drillhole ID	Easting (NAD83)	Northing (NAD83)	Elev (m)	Azimuth	Dip	Depth (m)
BR-13-01	628530	6347852	1594	54	-75	962.6

9.2.1 Drillhole BR-13-01 Description

Drillhole BR-13-01 collared in propylitically-altered porphyritic monzonite at a depth of 11.6 m. From that point on it passed through sequences of phyllic to potassic-altered intermediate clastic volcanics that are cut by syn to late-mineralization quartz monzonite dykes and post-mineralization monzonite dykes. The upper part of the hole was logged in cursory fashion and is similar to its twin, drillhole BR-07-04. Sampling of drillhole BR-13-01 began at a depth of 500 m and continued to the end of the hole at a depth of 962.6 m.

BR-13-01 encountered primarily phyllic-altered clastic volcanics from a depth of 504.0 - 530.4 m. The volcanics are in faulted contact with quartz monzonite.that extends to a depth of 571.2 m. Weak, patchy potassic alteration occurs from 504.0 - 571.2 m carrying scarce quartz stringers and modest quartz stockwork zones with up to 5% pyrite that coincide with gold-copper mineralization. Grades drop off abruptly at 571.2 m where the quartz monzonite is truncated by a post-mineral monzonite dyke. Similar post-mineral monzonite dykes, typically reddish brown, sparsely propylitic and weak propylitic-altered, dominate the hole to a depth of 719.8 m. Weakly mineralized quartz monzonite extends from 719.8 - 766.6 m, but is again truncated by post-mineral monzonite dykes from 766.6 - 831.0 m. Potassic-altered quartz monzonite with quartz-magnetite stringers extends to 854.6 where it is in contact with moderately potassic-altered clastic volcanics. The altered volcanic sequence is again interrupted by post-mineral monzonite dykes at a depth of 896.7 m; they dominate the hole to its terminus at a depth of 962.6 m. A geological log of the drillhole is provided in Appendix A.

9.2.2 Results

The highest grade intersection in BR-13-01 returned 0.376 g/t Au and 0.073% Cu over 68 m from 504 - 572 m. This intersection was, however, significantly lower in average grade than the equivalent section of BR-07-04 between 504 - 562 m. The deeper part of drillhole BR-13-01 is dominated by post-mineral monzonite dykes that, unless carrying inclusions of older mineralized quartz monzonite or volcanic rock, are effectively barren. Intervals of weakly potassic-altered clastic volcanics and quartz monzonite below a depth of 562 m returned relatively low copper grades and weak gold grades. Tabulated weighted averages are listed in Table 5 and assay certificates are provided in Appendix B.

A drillhole section showing geology, alteration, and copper and gold values is shown in Figure 6. A cross-section depicting copper-gold mineralized intervals for section 10+550 N is shown in Figure 7.

2013 drill hole collar

Canasil Resources Inc.

BRENDA GOLD-COPPER PROPERTY

WHITEPASS AREA DRILL PLAN

Canasil	Date: Nov 24, 2014	Scale: 1:10,000	Figure	5
	Projection: UTM Zone 9 - NAD83	State/Province: BC, Canada		
	Author: MJD	File: B-sizeGeo		

Table 5. Drillhole Assay Composites

Drillhole ID	From (m)	To (m)	Interval (m)	Au (ppm)	Cu (ppm)	Ag (ppm)
BR-13-01	504.0	572.0	68.0	0.376	735	3.38
and	602.0	630.0	28.0	0.036	16	0.87
and	720.0	766.0	46.0	0.047	306	1.87
and	832.0	896.0	64.0	0.034	525	1.52
and	930.0	942.0	12.0	0.015	442	0.87
BR-07-04	504.00	561.96	57.96	0.707	1190	-

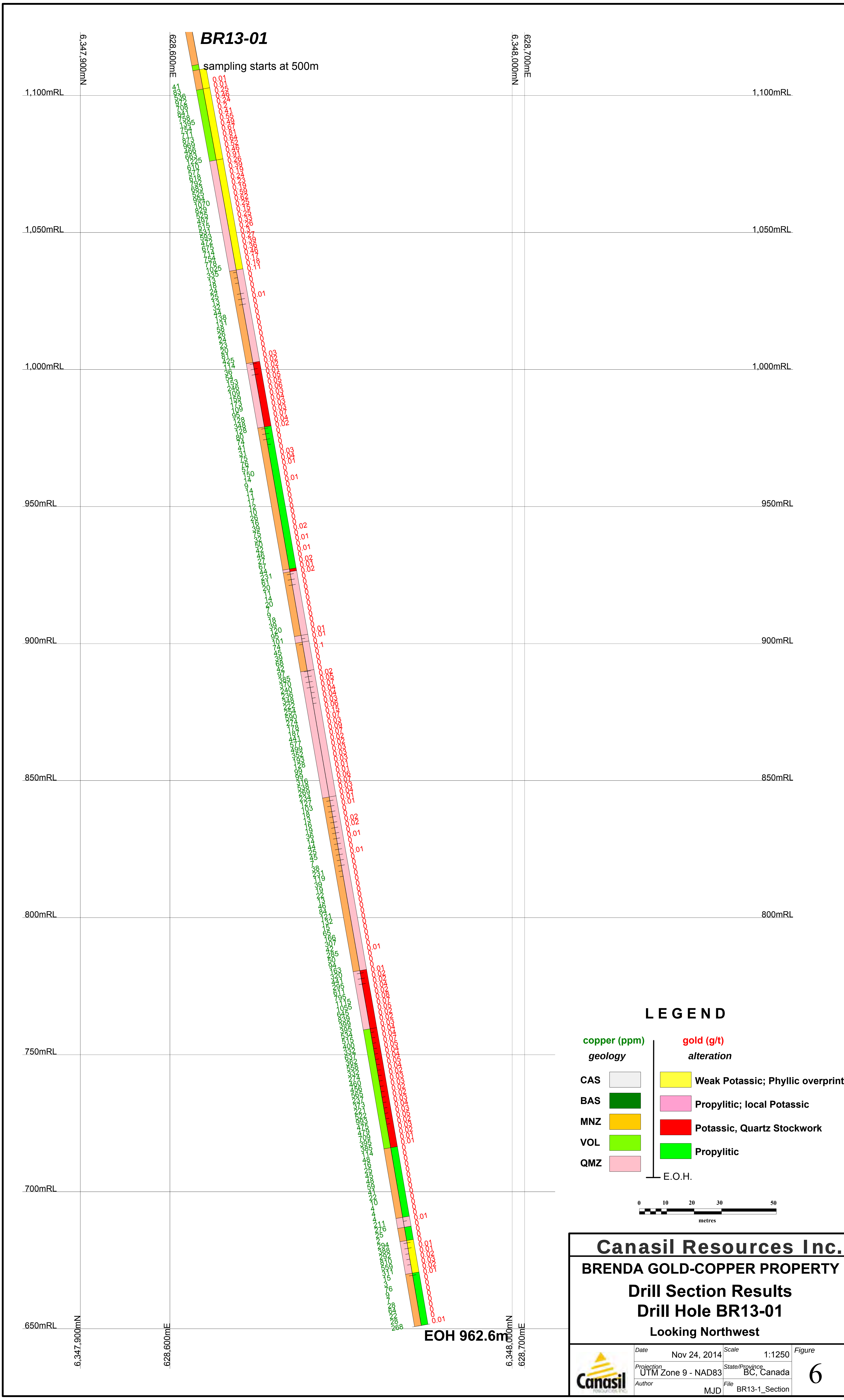
9.2.3 Methodology

The drillhole collar location was surveyed by hand-held GPS, and is considered to be accurate within 3 metres in plan. Elevation data is taken from the BC government digital elevation model presented on 1:20,000 scale trim, and is considered accurate within 20 metres. At the completion of drilling, a downhole gyro survey was completed and used to accurately portray the trace of BR-13-01.

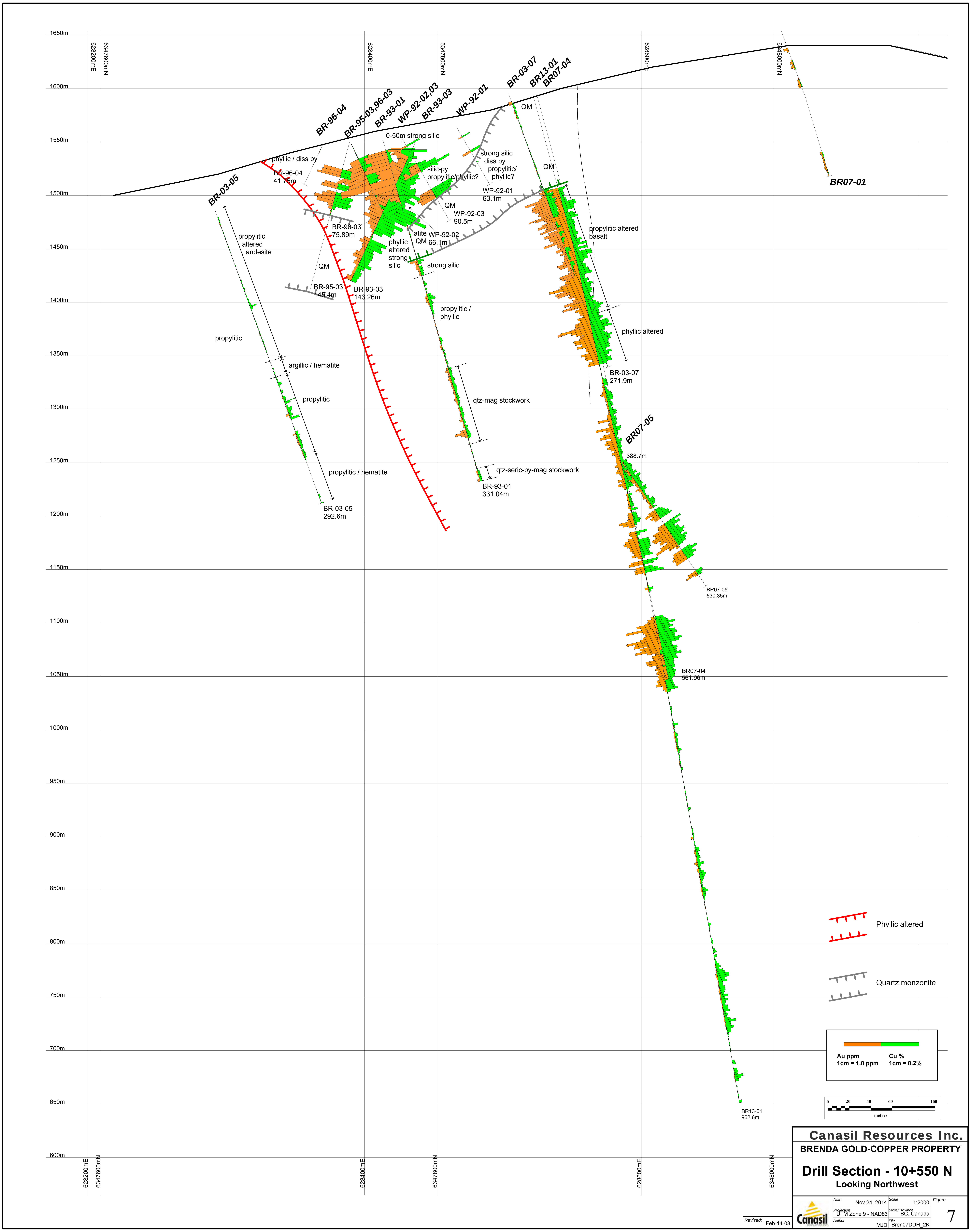
The drill core was logged for both geologic and geotechnical properties. Sample intervals were determined by the geologist, but were usually 2.0 metres in length. Descriptive geological logs, geotechnical logs and assay certificates are presented in appendices attached to this report.

Core was halved using a diamond saw and samples were sent to ALS Chemex Laboratories in North Vancouver, B.C., for preparation and assay analysis for gold and silver by fire assay with an atomic absorption finish (“FA-AA”) on a 30 gram split, and for a 28 element package of major and trace elements by ICP Analysis. A total of 259 core samples were submitted for analysis.

Quality control samples (blanks, duplicates and standards) were inserted into the sample stream at regular intervals; in addition, ALS Chemex Laboratory inserted standards of its own and ran some duplicates as part of standard operating procedures. Appendix 3 provides Certificates of Analysis and the analytical procedures used.



BR13-01
sampling starts at 500m
EOH 962.6m
6,347,900mN
628,600mE
6,348,000mN
628,700mE
1,100mRL
1,050mRL
1,000mRL
950mRL
900mRL
850mRL
800mRL
750mRL
700mRL
650mRL
LEGEND
copper (ppm)
geology
gold (g/t)
alteration
CAS
BAS
MNZ
VOL
QMZ
Weak Potassic; Phyllic overprint
Propylitic; local Potassic
Potassic, Quartz Stockwork
Propylitic
E.O.H.
0 10 20 30 50
metres
Canasil Resources Inc.
BRENDA GOLD-COPPER PROPERTY
Drill Section Results
Drill Hole BR13-01
Looking Northwest
Date Nov 24, 2014
Scale 1:1250
Figure 6
Projection UTM Zone 9 - NAD83
State/Province BC, Canada
Author MJD
File BR13-1_Section


1650m
1600m
1550m
1500m
1450m
1400m
1350m
1300m
1250m
1200m
1150m
1100m
1050m
1000m
950m
900m
850m
800m
750m
700m
650m
600m
628200mE
6347600mN
628400mE
6347800mN
628600mE
6348000mN
BR-96-04
BR-95-03,96-03
BR-93-01
WP-92-02,03
BR-93-03
WP-92-01
BR-03-07
BR13-01
BR07-04
BR-03-05
BR07-01
BR07-05
0-50m strong silic
phyllic / diss py
BR-96-04
41.75m
silic-py
propylitic/phyllic?
strong silic
diss py
propylitic/
phyllic?
QM
WP-92-01
63.1m
WP-92-03
90.5m
BR-96-03
75.89m
latite
QM
WP-92-02
66.1m
phyllic
altered
strong
silic
strong silic
propylitic
altered
andesite
BR-95-03
145.4m
BR-93-03
143.26m
propylitic altered
basalt
propylitic /
phyllic
phyllic altered
propylitic
argillic / hematite
BR-03-07
271.9m
qtz-mag stockwork
388.7m
qtz-seric-py-mag stockwork
BR-93-01
331.04m
propylitic / hematite
BR-03-05
292.6m
BR07-05
530.35m
BR07-04
561.96m
Phyllic altered
Quartz monzonite
Au ppm
1cm = 1.0 ppm
Cu %
1cm = 0.2%
0 20 40 60 100
metres
BR13-01
962.6m
Canasil Resources Inc.
BRENDA GOLD-COPPER PROPERTY
Drill Section - 10+550 N
Looking Northwest
Date Nov 24, 2014
Scale 1:2000
Figure 7
Projection UTM Zone 9 - NAD83
State/Province BC, Canada
Author MJD
File Bren07DDH_2K
Revised: Feb-14-08
Canasil

10.0 CONCLUSIONS AND RECOMMENDATIONS

Results from the 2013 program build on the results obtained previously by Canasil and other operators of the Brenda property.

The single hole completed in 2013, BR-13-01, was drilled to a depth of 962.6 m. The upper 562 m of the hole attempted to twin previous drillhole BR-07-04. Sampling of BR-13-01 started at a depth of 500 m, enabling a direct comparison with the bottom 62 m of BR07-04 to be made. The average grade of that interval in BR13-01 was approximately half that returned in BR-07-04. The reasons for this marked difference are uncertain, but one possibility is that BR-13-01 did not accurately twin BR-07-04. The downhole survey methods used in 2007 were heavily affected by the strongly magnetic characteristics of the rock, and therefore do not accurately reflect the position of the drill trace. This issue was resolved in 2013 with the use of the gyro tool, such that the drill trace of BR-13-01 is known, but its position relative to that of BR-07-04 remains uncertain. Therefore, the location of hole BR-13-01 at a depth of 500-562 m may be far enough removed from that of hole BR-07-04 to explain the differing results.

Post-mineral monzonite dykes dominate the lower half of BR-13-01 and are responsible for the overall weak grades in the lower half of drillhole. Below a depth of 572 m, narrow intervals of weakly potassic-altered clastic volcanics and quartz monzonite, with sparse veinlets or stockworks of quartz+/-magnetite+/-pyrite+/-chalcopyrite, correlate with weak copper and gold grades.

Drillhole BR-13-01 encountered weakly anomalous gold-copper mineralization below the depth of drillhole BR-07-04. The 2013 drillhole may have passed into a non-mineralized portion of the system and missed flanking mineralization. Drill testing at depth laterally to the area tested by BR-13-01 may be warranted. In order to better define other potential drill targets, deep sensing 3D geophysical surveys, such as the Titan 24 DCIP (Direct Current resistivity and Induced Polarization chargeability) and MT (Magnetotelluric resistivity), should be considered. These surveys have been used effectively at the Copper Mountain and Kemess North projects, B.C.

A program of approximately 10 line-km of ground-based geophysics and two deep follow-up diamond drillholes totaling 2000 metres is recommended. The estimated cost of the recommended program is $900,000.

11.0 STATEMENT OF COSTS

Expenditures for the 2013 exploration program conducted on the Brenda property totaled $329,123.22 as detailed in the table below.

Table 6. Summary of 2013 Exploration Costs

Brenda Project 2013		Dates Worked	Days/Hrs	Rate	Amount	TOTALS
Schedule A - Crew Personnel						
Wages & Salaries:						
Leonard, J	Camp Manager	Aug 21 - Sep 17/13	27.50	496.00	13,640.00	
Gifford, S	Assistant Manager	Aug 21 - Sep 17/13	2.50	500.00	1,250.00	
Baldys, C	Geologist, Core Logging	Aug 21 - Sep 17/13	25.50	575.00	14,662.50	
Nordin, E	Core Cutter/Geological Assistant	Aug 21 - Sep 17/13	15.00	425.00	6,375.00	
Bonshor, B	Core Cutter/Geological Assistant	Aug 21 - Sep 17/13	5.00	425.00	2,125.00	
Johnson, B	Geological Assistant	Aug 21 - Sep 17/13	2.00	450.00	900.00	
Durfeld, B	Field Technician	Aug 21 - Sep 17/13	8.00	300.00	2,400.00	
Szerensci, P	Logistics Manager	Aug 21 - Sep 17/13	1.50	333.33	500.00	
Cochrane, C	Camp Cook/Level 3 First Aid	Aug 21 - Sep 17/13	1.00	450.00	450.00	
Riemer, H	Camp Cook/Level 3 First Aid	Aug 21 - Sep 17/13	25.00	500.00	12,320.00	
Lane, B	Project Geologist/Manager	Aug 21 - Sep 17/13	8.00	700.00	5,600.00	
			93.50		60,222.50	**60,222.50**
Schedule B - Camp (Room & Board)						
Plateau Minerals Corp. and Mountainside Exploration Mgmt Inc.	Crew, Drillers & Contractors - Food, Kitchen Items; 182 worker days @	Aug 23 - Sep 16/13	182.00	57.99	10,553.88	**10,553.88**
Schedule C - Transporation & Rentals						
Fuel, Deliveries and Tank Rentals						
Esso	Mackenzie		1.00	27,884.04	27,884.04	**27,884.04**
Rentals - Equipment						
Mountainside Exploration Mgmt Inc. & Plateau Minerals Corp	Transport Truck, ATV's, Saws, Generators, Containers, Field Equipment etc.	Aug 21 - Sep 17/13	1.00		11,223.73	**11,223.73**
Transportation (on-site) & Field Supplies						
Mountainside Exploration Mgmt Inc. & Plateau Minerals Corp	Crew	Aug 23 - Sep 15/13	1.00		8,074.26	**8,074.26**
Travel (to/from site)						
Mountainside Exploration Mgmt Inc. & Plateau Minerals Corp	Crew	Aug 21 - Sep 17/13	1.00		7,833.56	**7,833.56**
Schedule D - Surveys & Contracting						
Geochemical Analysis & Assaying						
Chemex Labs	Inv. 2997290 165 samples VA13168803		1.00	38.91	6,420.85	
	Inv. 2997275 120 samples VA13168804		1.00	39.26	4,710.78	
					11,131.63	**11,131.63**
Contracting - Expediting and Project Support						
Solomon, K	Expediting Services - Black Lake	Aug 21-22/13	2.00	330.00	660.00	
Plateau Minerals Corp	Expediting Services - Prince George	Aug 21 - Sep 17/13	27.00		7,173.75	
					7,833.75	**7,833.75**
Consulting - Report Writing PGEO						
Moonraker	GIS Mapping Services	Aug - Nov/14	1.00		2,981.25	
Plateau Minerals Corp.	PGEO Report Writing	Oct - Nov/14	3.00	700.00	2,100.00	
			4.00		5,081.25	**5,081.25**
Drilling, Mob & Demob						
Radius Drilling Corp.	NQ2 Coring/Drilling {962 m @ $186.37/m} incl Core Boxes	Aug 23 - Sep 17/13	26.00	186.37	179,284.62	**179,284.62**
Total Cost Statement	**Brenda Project 2013**					**329,123.22**

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13.0 STATEMENT OF QUALIFICATIONS

I, R. A. (Bob) Lane, of 3000 18th Street, Vernon, B.C., do hereby certify that:

1. I managed the 2013 exploration program on the Brenda property, compiled the resulting information and used it to author the assessment report under the direction Canasil Resources Inc.

2. I graduated from the University of British Columbia in 1990 with a M.Sc. in Geology.

3. I am a Professional Geoscientist (P.Geo.) registered with the Association of Professional Engineers and Geoscientists of British Columbia, license # 18993, and have been a member in good standing since 1992.

4. I have been continuously employed as a geologist in the mining and mineral exploration sector since 1990.

Dated this 25th day of November, 2014, at Vernon, British Columbia.

R. A. (Bob) Lane, P.Geo.
Plateau Minerals Corp.

14.0 APPENDICES

APPENDIX 1

DIAMOND DRILLHOLE LOG FOR BR-13-01 with SELECTED ANALYTICAL RESULTS

Company:	Canasil Resources Inc				Datum:	NAD83	Date(s) Drilled: Aug 28 to Sep 12, 2013	
Project:	Brenda				Azimuth:	054°	Date(s) Logged: Aug 29 to Sep 13, 2013	
Hole:	BR13-01	(twin of BR07-04)			Dip:	-75	Start of Hole: 0.00 m	
Collar Location (NAD83):		628530; 6347852			Elevation:	1594 m	End of Hole: 962.6 m	

Sample ID	From (m)	To (m)	Width (m)	Analytical Results	
				Au-AA25	ME-ICP61
				Au (ppm)	Cu (%)
TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
- START OF SAMPLING -					

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:
0.0	11.6	Overburden					
11.6	38.5	Monzontie					
38.5	42.1	Fault Gouge - Breccia					
42.1	48.2	Monzonite					
48.2	51.2	Fault					
51.2	68.6	Quartz Monzonite					
68.6	70.5	Clastic Volcanics					
70.5	87.0	Quartz Monzonite					
87.0	99.0	Clastic Volcanics					
99.0	104.2	Basalt Dyke					
104.2	115.3	Clastic Volcanics					
115.3	116.0	Vein					
116.0	257.7	Clastic Volcanics					
257.7	272.5	Monzonite					
272.5	277.4	Clastic Volcanics					
277.4	290.6	Quartz Monzonite					
290.6	295.7	Clastic Volcanics					
295.7	300.2	Fault Breccia					
300.2	319.7	Clastic Volcanics					
319.7	349.2	Quartz Monzonite Porphyry					
349.2	350.3	Clastic Volcanics					
350.3	371.8	Quartz Monzonite Porphyry					
371.8	372.2	Fault					
372.2	386.0	Monzonite					
386.0	392.4	Quartz Monzonite					
392.4	394.4	Fault					
394.4	397.2	Monzonite					
397.2	408.0	Quartz Monzonite					
408.0	413.1	Monzonite					
413.1	414.5	Clastic Volcanics					
414.5	416.4	Fault					
416.4	418.5	Clastic Volcanics					
418.5	419.2	Fault					
419.2	432.5	Clastic Volcanics					
432.5	441.7	Monzonite					
441.7	453.5	Clastic Volcanics					
453.5	455.7	Fault					
455.7	459.6	Monzonite					
459.6	461.6	Fault					
461.6	476.8	Quartz Monzonite					
476.8	494.9	Monzonite					
494.9	496.8	Clastic Volcanics					

Lithology Log													
From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
496.8	504.0	**Monzonite**	reddish brown	coarse xline	weak pot; phyllic overprint	ksp, qtz, ser	locally w porphyroblastic texture; fractures healed by sericite; very scarce qtz stringers	G067703	500.0	502.0	2.0	0.01	41
								G067704	502.0	504.0	2.0	0.01	83
504.0	524.8	**Clastic Volcanics**	dk grey	volc-clastic	weak pot; phyllic overprint	qtz, ser	scarce qtz stringers and late fractures w sericite	G067705	504.0	506.0	2.0	0.25	536
								G067706	506.0	508.0	2.0	0.46	972
								G067707	508.0	510.0	2.0	0.24	708
								G067708	510.0	512.0	2.0	0.2	841
								G067709	512.0	514.0	2.0	0.41	758
								G067710	514.0	516.0	2.0	0.55	1395
								G067711	516.0	518.0	2.0	0.49	754
								G067712	518.0	520.0	2.0	0.67	711
								G067713	520.0	522.0	2.0	0.81	873
								G067714	522.0	524.0	2.0	0.64	969
524.8	530.4	**Fault Zone**			weak pot; phyllic overprint		fractured & healed clastic volcanics	G067715	524.0	526.0	2.0	0.52	466
								G067716	526.0	528.0	2.0	0.46	663
								G067717	528.0	530.0	2.0	0.91	1225
530.4	571.2	**Quartz Monzonite**	dk grey	med-coarse xline	weak pot; phyllic overprint	ksp, qtz, ser	altered, qtz veined, propylitiized, w local potassic alt; up to 5% py as diss and in qtz veins	G067718	530.0	532.0	2.0	0.26	610
								G067719	532.0	534.0	2.0	0.39	577
								G067722	534.0	536.0	2.0	0.19	618
								G067723	536.0	538.0	2.0	0.24	792
								G067724	538.0	540.0	2.0	0.23	683
								G067725	540.0	542.0	2.0	0.19	525
								G067726	542.0	544.0	2.0	0.59	994
								G067727	544.0	546.0	2.0	0.62	1070
								G067728	546.0	548.0	2.0	0.25	829
								G067729	548.0	550.0	2.0	0.15	525
								G067730	550.0	552.0	2.0	0.25	497
								G067731	552.0	554.0	2.0	0.33	515
								G067732	554.0	556.0	2.0	0.26	531
								G067733	556.0	558.0	2.0	0.3	593
								G067734	558.0	560.0	2.0	0.27	472
								G067735	560.0	562.0	2.0	0.39	675
								G067736	562.0	564.0	2.0	0.36	714
								G067737	564.0	566.0	2.0	0.46	754
								G067738	566.0	568.0	2.0	0.17	778
								G067741	568.0	570.0	2.0	0.18	1025
								G067742	570.0	572.0	2.0	0.11	335
571.2	605.5	**Monzonite**	reddish brown	coarse xline	prop; local pot		homogeneous w consistent propylitic alt; section includes fragment of altered/mineralized Qtz Monz from 602.4 - 603.0m; pink zeolite (laumontite?) healing fractures locally	G067743	572.0	574.0	2.0	<0.01	13
								G067744	574.0	576.0	2.0	<0.01	18
								G067745	576.0	578.0	2.0	<0.01	24
								G067746	578.0	580.0	2.0	<0.01	25
								G067747	580.0	582.0	2.0	0.01	13
								G067748	582.0	584.0	2.0	<0.01	32

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
								G067749	584.0	586.0	2.0	<0.01	44
								G067750	586.0	588.0	2.0	<0.01	138
								G067751	588.0	590.0	2.0	<0.01	131
								G067752	590.0	592.0	2.0	<0.01	58
								G067753	592.0	594.0	2.0	<0.01	26
								G067754	594.0	596.0	2.0	<0.01	24
								G067755	596.0	598.0	2.0	<0.01	23
								G067756	598.0	600.0	2.0	<0.01	20
								G067757	600.0	602.0	2.0	<0.01	81
								G067760	602.0	604.0	2.0	0.03	425
								G067761	604.0	606.0	2.0	0.02	114
605.5	629.4	**Quartz Monzonite Porphyry**	dk grey	coarse xline	pot		altered, qtz veined w crowded porphyritic texture preseved locally	G067762	606.0	608.0	2.0	0.02	36
								G067763	608.0	610.0	2.0	0.01	54
								G067764	610.0	612.0	2.0	0.05	153
								G067765	612.0	614.0	2.0	0.05	246
								G067766	614.0	616.0	2.0	0.06	109
								G067767	616.0	618.0	2.0	0.03	159
								G067768	618.0	620.0	2.0	0.04	173
								G067769	620.0	622.0	2.0	0.03	109
								G067770	622.0	624.0	2.0	0.03	95
								G067771	624.0	626.0	2.0	0.07	128
								G067772	626.0	628.0	2.0	0.04	348
								G067773	628.0	630.0	2.0	0.02	128
629.4	664.2	**Monzonite**	reddish brown	coarse xline	prop		as above, propylitized w tect fractures healed by sericit-pyrite; most intense fracturing and local shearing from 638.2-639.2m; w poss included clast of Qtz	G067774	630.0	632.0	2.0	<0.01	80
								G067775	632.0	634.0	2.0	<0.01	74
								G067776	634.0	636.0	2.0	<0.01	41
								G067779	636.0	638.0	2.0	<0.01	31
								G067780	638.0	640.0	2.0	0.03	75
								G067781	640.0	642.0	2.0	0.04	76
								G067782	642.0	644.0	2.0	0.01	57
								G067783	644.0	646.0	2.0	<0.01	150
								G067784	646.0	648.0	2.0	<0.01	14
								G067785	648.0	650.0	2.0	0.01	9
								G067786	650.0	652.0	2.0	<0.01	14
								G067787	652.0	654.0	2.0	<0.01	11
								G067788	654.0	656.0	2.0	<0.01	17
								G067789	656.0	658.0	2.0	<0.01	12
								G067790	658.0	660.0	2.0	<0.01	10
								G067791	660.0	662.0	2.0	<0.01	26
								G067792	662.0	664.0	2.0	<0.01	16
664.2	666.0	**Basalt Dyke**	dark grey-black	aphanitic	none		contacts at 55 degrees TCA	G067793	664.0	666.0	2.0	<0.01	39
666.0	682.1	**Monzonite**	reddish brown	coarse xline	prop; weak pot	ksp, qtz, epi	propylitized, w weak pervasive epidote and locally increased silica (680.0-682.1m)	G067794	666.0	668.0	2.0	0.02	75
								G067795	668.0	670.0	2.0	<0.01	32

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
								G067798	670.0	672.0	2.0	0.01	50
								G067799	672.0	674.0	2.0	<0.01	42
								G067800	674.0	676.0	2.0	0.01	46
								G067801	676.0	678.0	2.0	<0.01	27
								G067802	678.0	680.0	2.0	0.02	67
								G067803	680.0	682.0	2.0	0.01	44
682.1	683.1	**Quartz Monzonite**	dk reddish grey	coarse xline	strong pot	ksp, qtz	strongly qtz-ksp altered, but only weak metallic mineralization	G067804	682.0	684.0	2.0	0.02	231
683.1	706.7	**Monzonite**	reddish brown	coarse xline	prop, weak pot/sil	ksp, qtz, epi, ser	propylitized, local weak pervasive silica accompanying strong propylitic alt of mafics--leads to discolouration of 'brick red' colour to grey; fractures healed by epidote and locally sericite-pyrite	G067805	684.0	686.0	2.0	<0.01	61
								G067806	686.0	688.0	2.0	<0.01	20
								G067807	688.0	690.0	2.0	<0.01	11
								G067808	690.0	692.0	2.0	<0.01	14
								G067809	692.0	694.0	2.0	<0.01	20
								G067810	694.0	696.0	2.0	<0.01	7
								G067811	696.0	698.0	2.0	<0.01	9
								G067812	698.0	700.0	2.0	<0.01	18
								G067813	700.0	702.0	2.0	<0.01	39
								G067814	702.0	704.0	2.0	<0.01	120
								G067817	704.0	706.0	2.0	0.01	95
706.7	709.2	**Quartz Monzonite**	reddish brown	medium xline	prop; weak pot	ksp, qtz	altered, w qtz stringers	G067818	706.0	708.0	2.0	0.01	101
709.2	719.8	**Monzonite**	reddish brown	porphyritic, coarse xline	prop; weak pot	ksp, qtz, anh	locally porphyritic; increasing silica content; fractures healed with epidote and locally anhydrite (toward lower contact) w traces of sphalerite; overall weakly propyllitic alt'd w 3% blebby diss pyrite	G067819	708.0	710.0	2.0	<0.01	74
								G067820	710.0	712.0	2.0	0.1	45
								G067821	712.0	714.0	2.0	<0.01	39
								G067822	714.0	716.0	2.0	<0.01	68
								G067823	716.0	718.0	2.0	<0.01	42
								G067824	718.0	720.0	2.0	<0.01	97
719.8	766.6	**Quartz Monzonite**	dk reddish grey	medium xline	prop; weak pot	ksp, qtz, anh	altered, qtz-mgt veinlets w pervasive alteration; shears & fractures cemented by hem, anh and laumonite(?) from 735-737m; Absence of veinlets from 752.2-758.6 where porphyritic ksp textureand propyllitic alt occurs--somewhat resembling monzonite.	G067825	720.0	722.0	2.0	0.02	385
								G067826	722.0	724.0	2.0	0.05	370
								G067827	724.0	726.0	2.0	0.07	240
								G067828	726.0	728.0	2.0	0.04	236
								G067829	728.0	730.0	2.0	0.04	348
								G067830	730.0	732.0	2.0	0.03	222
								G067831	732.0	734.0	2.0	0.06	254
								G067832	734.0	736.0	2.0	0.15	590
								G067833	736.0	738.0	2.0	0.07	274
								G067836	738.0	740.0	2.0	0.03	178
								G067837	740.0	742.0	2.0	0.09	187
								G067838	742.0	744.0	2.0	0.07	441
								G067839	744.0	746.0	2.0	0.02	577
								G067840	746.0	748.0	2.0	0.02	499
								G067841	748.0	750.0	2.0	0.03	352

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
								G067842	750.0	752.0	2.0	0.03	193
								G067843	752.0	754.0	2.0	0.03	128
								G067844	754.0	756.0	2.0	0.01	99
								G067845	756.0	758.0	2.0	0.01	99
								G067846	758.0	760.0	2.0	0.06	316
								G067847	760.0	762.0	2.0	0.07	538
								G067848	762.0	764.0	2.0	0.03	269
								G067849	764.0	766.0	2.0	0.04	234
766.6	772.5	**Monzonite**	greenish grey	medium xline	prop		stong propylitic alt	G067850	766.0	768.0	2.0	0.01	127
								G067851	768.0	770.0	2.0	0.01	103
								G067852	770.0	772.0	2.0	<0.01	18
772.5	822.2	**Monzonite**	reddish brown	coarse xline	weak prop	epi	generally massive & weakly altered; epidote locally selectively replaces plagand mafics; late-stage pinkish laumonitite and/or epidote healing fractures with narrow bands of breccia up to 3 cm thick	G067855	772.0	774.0	2.0	<0.01	13
								G067856	774.0	776.0	2.0	0.02	16
								G067857	776.0	778.0	2.0	0.02	19
								G067858	778.0	780.0	2.0	<0.01	36
								G067859	780.0	782.0	2.0	0.01	14
								G067860	782.0	784.0	2.0	<0.01	44
								G067861	784.0	786.0	2.0	<0.01	25
								G067862	786.0	788.0	2.0	0.01	45
								G067863	788.0	790.0	2.0	<0.01	7
								G067864	790.0	792.0	2.0	<0.01	38
								G067865	792.0	794.0	2.0	<0.01	231
								G067866	794.0	796.0	2.0	<0.01	119
								G067867	796.0	798.0	2.0	<0.01	39
								G067868	798.0	800.0	2.0	<0.01	19
								G067869	800.0	802.0	2.0	<0.01	22
								G067870	802.0	804.0	2.0	<0.01	13
								G067871	804.0	806.0	2.0	<0.01	46
								G067874	806.0	808.0	2.0	<0.01	84
								G067875	808.0	810.0	2.0	<0.01	121
								G067876	810.0	812.0	2.0	<0.01	132
								G067877	812.0	814.0	2.0	<0.01	15
								G067878	814.0	816.0	2.0	<0.01	65
								G067879	816.0	818.0	2.0	<0.01	166
								G067880	818.0	820.0	2.0	<0.01	307
								G067881	820.0	822.0	2.0	<0.01	42
822.2	823.2	**Quartz Monzonite**	dk reddish grey	medium xline	prop; weak pot		inclusion in larger Monzonite section; altered w minor qzt-mgt stringers	G067882	822.0	824.0	2.0	0.01	285
823.2	831.0	**Monzonite**	reddish brown	coarse xline	prop; weak pot	epi	local large ksp megacrysts; section fractured and healed by laumontite and epidote; propylitized	G067883	824.0	826.0	2.0	<0.01	50
								G067884	826.0	828.0	2.0	<0.01	94
								G067885	828.0	830.0	2.0	<0.01	163
								G067886	830.0	832.0	2.0	0.01	320
831.0	852.6	**Quartz Monzonite**	dk reddish grey	medium xline	pot	ksp, mgt	altered w strong patchy to locally pervasive potassic alt'n; abundant mgt, minor qtz or qtz-mgt stringers; strongly fractured	G067887	832.0	834.0	2.0	0.02	441

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
								G067888	834.0	836.0	2.0	0.02	295
								G067889	836.0	838.0	2.0	0.04	611
								G067890	838.0	840.0	2.0	0.02	795
								G067893	840.0	842.0	2.0	0.08	1115
								G067894	842.0	844.0	2.0	0.07	1055
								G067895	844.0	846.0	2.0	0.05	645
								G067896	846.0	848.0	2.0	0.02	839
								G067897	848.0	850.0	2.0	0.02	399
								G067898	850.0	852.0	2.0	0.03	395
852.6	861.1	**Clastic Volcanics**	dk greenish grey	volc-clastic	pot w prop overprint	ksp, mgt, epi	altered with 2 narrow sections of qtz monz (854.9-855.3 & 857.9-858.1m); moderately potassic altered--pervasive mgt, scarce qtz-mgt veinlets and locally semi-massive pyrite veinlets; fractures healed by epidote; chlorite replaces mafics grains	G067899	852.0	854.0	2.0	0.04	534
								G067900	854.0	856.0	2.0	0.04	515
								G067951	856.0	858.0	2.0	0.07	400
								G067952	858.0	860.0	2.0	0.05	332
								G067953	860.0	862.0	2.0	0.04	637
861.1	863.4	**Fault Zone**					anhydrite-healed fractures resembling stockwork	G067954	862.0	864.0	2.0	0.04	362
863.4	879.0	**Clastic Volcanics**	dk greenish grey	volc-clastic	pot to phyllic		altered w massive pinkish-grey ksp section (864.5-864.7m); overall weak to moderate potassic alt'n w scarce qtz veinlets with py-chl along margins; alteration grades to phyllic down-section	G067955	864.0	866.0	2.0	0.05	558
								G067956	866.0	868.0	2.0	0.04	332
								G067957	868.0	870.0	2.0	0.02	274
								G067958	870.0	872.0	2.0	0.03	460
								G067959	872.0	874.0	2.0	0.03	456
								G067962	874.0	876.0	2.0	0.02	565
								G067963	876.0	878.0	2.0	0.02	237
								G067964	878.0	880.0	2.0	0.03	373
879.0	881.5	**Volcanic Breccia**	dk greenish grey	breccia	prop, phyllic	chl-ser	matrix-supported polymictic volcano-clastic section with some pot-alt'd monz clasts; matrix is dk grey chl-ser	G067965	880.0	882.0	2.0	0.04	221
881.5	896.7	**Clastic Volcanics**	dk greenish grey	volc-clastic			weak to moderately phyllic altered w scarce qtz veinlets; chlorite and sericite along shear fractures; breccia from 887.4 - 888.2	G067966	882.0	884.0	2.0	0.03	522
								G067967	884.0	886.0	2.0	0.05	993
								G067968	886.0	888.0	2.0	0.02	475
								G067969	888.0	890.0	2.0	0.03	479
								G067970	890.0	892.0	2.0	0.02	709
								G067971	892.0	894.0	2.0	0.01	395
								G067972	894.0	896.0	2.0	0.01	385
896.7	922.5	**Monzonite**	reddish brown	coarse xline	weak prop		propylitic alteration affecting plag and mafic grains	G067973	896.0	898.0	2.0	<0.01	114
								G067974	898.0	900.0	2.0	<0.01	48
								G067975	900.0	902.0	2.0	<0.01	16
								G067976	902.0	904.0	2.0	<0.01	25
								G067977	904.0	906.0	2.0	<0.01	45
								G067978	906.0	908.0	2.0	<0.01	48
								G067981	908.0	910.0	2.0	<0.01	59
								G067982	910.0	912.0	2.0	<0.01	41
								G067983	912.0	914.0	2.0	<0.01	22
								G067984	914.0	916.0	2.0	<0.01	10

Lithology Log

From	To	Lithology	Colour	Texture	Alteration	Mineralogy	Notes:	TOP 500 m OF HOLE WAS LOGGED BUT NOT SAMPLED					
								G067985	916.0	918.0	2.0	<0.01	4
								G067986	918.0	920.0	2.0	<0.01	4
								G067987	920.0	922.0	2.0	<0.01	4
922.5	926.2	**Quartz Monzonite**	reddish grey	medium xline	weak pot, prop		weak potassic alteration, scarce qtz veinlets, strongly fractured - healed w epidote	G067988	922.0	924.0	2.0	0.01	211
								G067989	924.0	926.0	2.0	<0.01	276
926.2	931.1	**Monzonite**	reddish-green brown	coarse xline	prop	epi	propylitized, fractured with epidote healing fractures	G067990	926.0	928.0	2.0	<0.01	25
								G067991	928.0	930.0	2.0	<0.01	2
								G067992	930.0	932.0	2.0	<0.01	294
931.1	943.2	**Quartz Monzonite**	dk reddish grey	medium xline		ksp, -qtz	strongly fractured, epidote-healed zone; weak potassic alteration and scarce qtz stringers up to 0.5cm thick; late anhydrite +/-epidote	G067993	932.0	934.0	2.0	0.01	388
								G067994	934.0	936.0	2.0	0.01	292
								G067995	936.0	938.0	2.0	0.02	810
								G067996	938.0	940.0	2.0	0.03	559
								G067997	940.0	942.0	2.0	0.02	311
								G068000	942.0	944.0	2.0	0.01	15
943.2	962.6 (EOH)	**Monzonite**	greenish-brown to brown-red	coarse xline		ksp	propylitized, strongly fractured, healed by epidote +/- laumontite and sericite; strong hemeatitic section form 956.3 - 959.8m; porphyritic - may be a phase of unaltered qtz monz; narrow basalt dykes at 954.5m & 954.7m	G067651	944.0	946.0	2.0	<0.01	3
								G067652	946.0	948.0	2.0	<0.01	76
								G067653	948.0	950.0	2.0	<0.01	9
								G067654	950.0	952.0	2.0	<0.01	7
								G067655	952.0	954.0	2.0	<0.01	28
								G067656	954.0	956.0	2.0	<0.01	64
								G067657	956.0	958.0	2.0	<0.01	22
								G067658	958.0	960.0	2.0	<0.01	28
								G067659	960.0	962.6	2.6	0.01	268

APPENDIX 2

SAMPLE RECORDS FOR DRILLHOLE BR-13-01

Canasil Resources Inc - Sample Record

Project: BRENDA Drillhole ID: BR13-01 Page 1 of 7

Book A

Interval From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067701	Standard (mid or high-grade: CDN-CGS-18				
		702	Blank (BL-10)				
500.0	502.0	703	Core				
502	504	704	Core				
504	506	705	Core				
506	508	706	Core				
508	510	707	Core				
510	512	708	Core				
512	514	709	Core				
514	516	710	Core				
516	518	711	Core				
518	520	712	Core				
520	522	713	Core				
522	524	714	Core ✓				
524	526	715	Core ✓				
526	528	716	Core ✓				
528	530	717	Core ✓				
530	532	718	Core ✓				
532	534	719A	Core (~~1/4~~) ✓				
532	534	719B	Duplicate (~~1/4~~)	SPLIT			
		720	Standard (mid or low-grade: CDN-CGS-9				
		721	Blank (BL-10)				
534	536	722	Core				
536	538	723	Core				
538	540	724	Core				
540	542	725	Core				
542	544	726	Core				
544	546	727	Core				
546	548	728	Core				
548	550	729	Core				
550	552	730	Core				
552	554	731	Core				
554	556	732	Core				
556	558	733	Core				
558	560	734	Core				
560	562	735	Core				
562	564	736	Core				
564	566	737	Core				
566	568	738A	Core (~~1/4~~)				
566	568	738B	Duplicate (~~1/4~~)	SPLIT			

Canasil Resources Inc - Sample Record

Project: BRENDA   Drillhole ID: BR13-01   Page 2 of 7

Book B

Interval

From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067739	Standard (mid or high-grade: CDN-CGS-9				
		740	Blank (BL-10)				
568	570	741	Core				
570	572	742	Core				
572	574	743	Core				
574	576	744	Core				
576	578	745	Core				
578	580	746	Core				
580	582	747	Core				
582	584	748	Core				
584	586	749	Core				
586	588	750	Core				
588	590	751	Core				
590	592	752	Core				
592	594	753	Core				
594	596	754	Core				
596	598	755	Core				
598	600	756	Core				
600	602	757A	Core (~~1/4~~)				
600	602	757B	Duplicate (~~1/4~~)	SPLIT			
		758	Standard (mid or low-grade: CDN-CGS-9				
		759	Blank (BL-10)				
602	604	760	Core				
604	606	761	Core				
606	608	762	Core				
608	610	763	Core				
610	612	764	Core				
612	614	765	Core				
614	616	766	Core				
616	618	767	Core				
618	620	768	Core				
620	622	769	Core				
622	624	770	Core				
624	626	771	Core				
626	628	772	Core				
628	630	773	Core				
630	632	774	Core				
632	634	775	Core				
634	636	776A	Core (~~1/4~~)				
634	636	776B	Duplicate (~~1/4~~)	SPLIT			

Canasil Resources Inc - Sample Record

Project: BRENDA Drillhole ID: BR13-01 Page 3 of 7

Interval From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		6067777	Standard (mid or high-grade: CDN-CGS-9)				
		6067778	Blank (BL-10)				
636	638	779	Core				
638	640	780	Core				
640	642	781	Core				
642	644	782	Core				
644	646	783	Core				
646	648	784	Core				
648	650	785	Core				
650	652	786	Core				
652	654	787	Core				
654	656	788	Core				
656	658	789	Core				
658	660	790	Core				
660	662	791	Core				
662	664	792	Core				
664	666	793	Core				
666	668	794	Core				
668	670	795A	Core (~~1/4~~)				
668	670	795B	Duplicate (~~1/4~~)	SPLIT			
		6067796	Standard (mid or low-grade: CDN-CGS-16)				
		6067797	Blank (BL-10)				
670	672	798	Core				
672	674	799	Core				
674	676	800	Core				
676	678	801	Core				
678	680	802	Core				
680	682	803	Core				
682	684	804	Core				
684	686	805	Core				
686	688	806	Core				
688	690	807	Core				
690	692	808	Core				
692	694	809	Core				
694	696	810	Core				
696	698	811	Core				
698	700	812	Core				
700	702	813	Core				
702	704	814A	Core (~~1/4~~)				
702	704	814B	Duplicate (~~1/4~~)	SPLIT			

Book C

Canasil Resources Inc - Sample Record

Project: BRENDA Drillhole ID: BR13-01 Page 4 of 7

Interval							
From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067815	Standard (mid or high-grade: CDN-CGS-9)				
		816	Blank (BL-10)				
704	706	817	Core				
706	708	818	Core				
708	710	819	Core				
710	712	820	Core				
712	714	821	Core				
714	716	822	Core				
716	718	823	Core				
718	720	824	Core				
720	722	825	Core				
722	724	826	Core				
724	726	827	Core				
726	728	828	Core				
728	730	829	Core				
730	732	830	Core				
732	734	831	Core				
734	736	832	Core				
736	738	833A	Core (~~1/4~~)				
736	738	833 B	Duplicate (~~1/4~~)	SPLIT			
		834	Standard (mid or low-grade: CDN-CGS-9)				
		835	Blank (BL-10)				
738	740	836	Core				
740	742	837	Core				
742	744	838	Core				
744	746	839	Core				
746	748	840	Core				
748	750	841	Core				
750	752	842	Core				
752	754	843	Core				
754	756	844	Core				
756	758	845	Core				
758	760	846	Core				
760	762	847	Core				
762	764	848	Core				
764	766	849	Core				
766	768	850	Core				
768	770	851	Core				
770	772	852A	Core (~~1/4~~)				
770	772	852B	Duplicate (~~1/4~~)	SPLIT			

Book D

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Canasil Resources Inc - Sample Record

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Interval From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067853	Standard (mid or high-grade: CDN-CGS-9)				
		854	Blank (BL-10)				
772	774	855	Core				
774	776	856	Core				
776	778	857	Core				
778	780	858	Core				
780	782	859	Core				
782	784	860	Core				
784	786	861	Core				
786	788	862	Core				
788	790	863	Core				
790	792	864	Core				
792	794	865	Core				
794	796	866	Core				
796	798	867	Core				
798	800	868	Core				
800	802	869	Core				
802	804	870	Core				
804	806	871A	Core (~~1/4~~)				
804	806	871B	Duplicate (~~1/4~~) SPLIT				
		872	Standard (mid or low-grade: CDN-CGS-16)				
		873	Blank (BL-10)				
806	808	874	Core				
808	810	875	Core				
810	812	876	Core				
812	814	877	Core				
814	816	878	Core				
816	818	879	Core				
818	820	880	Core				
820	822	881	Core				
822	824	882	Core				
824	826	883	Core				
826	828	884	Core				
828	830	885	Core				
830	832	886	Core				
832	834	887	Core				
834	836	888	Core				
836	838	889	Core				
838	840	890 A	Core (~~1/4~~)				
838	840	890 B	Duplicate (~~1/4~~)	SPLIT			

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Canasil Resources Inc - Sample Record

Project: BRENDA Drillhole ID: BR13-01 Page 6 of ~~8~~ 7

Interval From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067891	Standard (mid or high-grade: CDN-CGS-9)				
		892	Blank (BL10)				
840	842	893	Core				
842	844	894	Core				
844	846	895	Core				
846	848	896	Core				
848	850	897	Core				
850	852	898	Core				
852	854	899	Core				
854	856	900	Core				
Book E 856	858	G079951	Core				
858	860	952	Core				
860	862	953	Core				
862	864	954	Core				
864	866	955	Core				
866	868	956	Core				
868	870	957	Core				
870	872	958	Core				
872	874	959A	Core (~~1/4~~)				
872	874	959B	Duplicate (~~1/4~~)	SPLIT			
		960	Standard (mid or low-grade: CDN-CGS-16)				
		961	Blank (BL-10)				
874	876	962	Core				
876	878	963	Core				
878	880	964	Core				
880	882	965	Core				
882	884	966	Core				
884	886	967	Core				
886	888	968	Core				
888	890	969	Core				
890	892	970	Core				
892	894	971	Core				
894	896	972	Core				
896	898	973	Core				
898	900	974	Core				
900	902	975	Core				
902	904	976	Core				
904	906	977	Core				
906	908	978A	Core (~~1/4~~)				
906	908	978B	Duplicate (~~1/4~~)	SPLIT			

Canasil Resources Inc - Sample Record

Project: BRENDA   Drillhole ID: BR13-01   Page 7 of 7

Interval							
From (m)	To (m)	Sample ID	Sample Type	STD Type	Box #	Date Sampled	Date Shipped
		G067979	Standard (mid or high-grade: CDN-CGS-9)				
		980	Blank (BL-10)				
908	910	981	Core				
910	912	982	Core				
912	914	983	Core				
914	916	984	Core				
916	918	985	Core				
918	920	986	Core				
920	922	987	Core				
922	924	988	Core				
924	926	989	Core				
926	928	990	Core				
928	930	991	Core				
930	932	992	Core				
932	934	993	Core				
934	936	994	Core				
936	938	995	Core				
938	940	996	Core				
940	942	997A	Core (~~1/4~~)				
940	942	997B	Duplicate (~~1/4~~)	SPLIT			
		G067998	Standard (mid or low-grade: CDN-CGS-9)				
		999	Blank (BL-10)				
942	944	G068000	Core				
Book 1= 944	946	G067651	Core				
946	948	652	Core				
948	950	653	Core				
950	952	654	Core				
952	954	655	Core				
954	956	656	Core				
956	958	657	Core				
958	960	658	Core				
960	962.6	659	Core				
	EOH		Core				
	Sept 12, 2013		Core				
			Core				
			Core				
			Core				
			Core				
			Core (1/4)				
			Duplicate (1/4)				

APPENDIX 3

ALS CHEMEX CERTIFICATES OF ANALYSIS & CHEMICAL PROCEDURES

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

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

CERTIFICATE VA13168803

Project: BRENDA
P.O. No.:
This report is for 165 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17- SEP- 2013.
The following have access to data associated with this certificate:

BOB LANE	BAHMAN YAMINI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 21	Sample logging - ClientBarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21d	Sample logging - ClientBarCode Dup
SPL- 21d	Split sample - duplicate
PUL- 31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: CANASIL RESOURCES LTD.
ATTN: BAHMAN YAMINI
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

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

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

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	WEI- 21	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
Method / Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
G067811	5.28	<0.5	7.43	8	1840	1.1	<2	3.95	<0.5	7	4	9	3.60	20	3.23
G067812	4.94	<0.5	7.71	<5	2120	1.1	<2	3.31	<0.5	8	13	18	3.65	20	4.25
G067813	5.48	<0.5	7.86	<5	1880	1.2	2	3.46	2.9	6	4	39	3.54	20	4.03
G067814	5.04	0.6	7.65	<5	500	1.0	<2	2.97	2.9	7	3	120	3.73	20	3.97
G067814 A	<0.02	0.5	7.79	6	620	1.0	2	3.04	3.2	8	4	115	3.86	20	3.97
G067814 B	<0.02	0.7	7.38	7	510	1.0	2	2.87	2.9	7	3	114	3.64	20	3.86
G067815	0.10	1.2	6.54	11	650	0.8	<2	2.56	<0.5	9	22	4750	6.01	20	2.47
G067816	0.10	<0.5	6.75	<5	540	0.8	<2	2.84	<0.5	13	54	26	3.61	10	0.90
G067817	4.36	0.5	7.59	<5	750	1.0	<2	3.04	5.4	6	3	95	3.60	20	4.16
G067818	5.16	0.6	7.50	<5	460	0.9	<2	2.83	0.6	9	4	101	4.62	20	3.57
G067819	5.56	0.5	7.62	<5	410	1.1	<2	3.47	0.9	9	3	74	4.60	20	2.94
G067820	5.62	5.2	7.61	<5	590	1.1	<2	4.20	1.2	8	3	45	3.68	20	3.23
G067821	5.24	<0.5	7.67	<5	1000	1.1	<2	3.20	1.5	7	3	39	3.74	10	3.15
G067822	4.98	<0.5	7.68	<5	1780	1.1	<2	3.39	4.3	9	3	68	3.61	20	2.71
G067823	4.88	<0.5	7.49	5	1680	1.1	<2	3.55	2.8	8	3	42	3.67	20	2.77
G067824	5.38	0.8	7.71	<5	1820	1.1	<2	4.30	3.4	8	3	97	4.73	20	3.09
G067825	5.12	1.8	7.33	<5	1760	0.9	5	2.49	4.7	9	6	385	6.17	20	3.10
G067826	5.20	1.6	7.30	<5	1480	0.9	<2	2.35	1.7	8	5	370	5.77	20	2.99
G067827	4.94	1.2	6.77	<5	1220	0.8	2	2.75	1.7	8	6	240	5.44	20	2.49
G067828	4.76	1.3	6.69	<5	600	0.7	<2	2.72	2.4	6	5	236	5.82	20	2.81
G067829	4.94	1.4	7.00	<5	1430	0.8	<2	1.99	2.7	7	6	348	5.47	20	3.32
G067830	4.18	1.5	6.71	<5	380	0.6	<2	2.12	2.6	9	5	222	6.01	20	3.51
G067831	4.28	3.1	6.09	<5	100	0.6	<2	3.13	5.9	11	5	254	6.58	20	2.82
G067832	4.52	4.2	6.29	5	100	0.7	<2	4.00	5.0	8	4	590	5.36	20	3.06
G067833	5.20	2.1	6.49	11	270	0.6	<2	3.31	5.5	8	4	274	5.41	20	3.33
G067833 A	<0.02	2.5	6.66	10	190	0.6	<2	3.42	5.3	8	5	288	5.51	20	3.39
G067833 B	<0.02	2.3	6.55	10	210	0.6	<2	3.35	5.6	8	5	281	5.45	20	3.36
G067834	0.10	1.0	6.35	5	610	0.7	<2	2.56	<0.5	9	22	4780	5.94	10	2.41
G067835	0.10	<0.5	6.25	<5	480	0.7	<2	2.70	<0.5	12	51	24	3.31	10	0.83
G067836	4.44	1.2	7.55	9	1800	0.9	<2	2.15	2.1	6	5	178	5.35	20	4.05
G067837	4.94	2.0	6.51	30	150	0.6	<2	2.32	2.4	17	5	187	5.61	20	3.39
G067838	4.30	3.1	6.57	21	190	0.7	<2	2.41	9.6	11	5	441	5.09	20	3.69
G067839	4.62	3.4	6.32	6	130	0.7	<2	3.82	13.0	9	5	577	5.37	20	3.25
G067840	4.40	2.7	6.79	8	870	0.7	<2	3.39	13.1	8	5	499	4.82	20	2.99
G067841	4.06	1.7	6.76	<5	330	0.7	<2	3.52	8.1	9	6	352	4.97	20	2.79
G067842	4.46	1.6	7.15	6	280	0.8	<2	2.81	2.4	15	6	193	5.32	20	2.69
G067843	4.16	1.3	7.28	5	410	0.8	<2	2.65	1.0	11	7	128	4.12	20	2.79
G067844	4.48	0.5	7.16	<5	730	0.8	<2	4.21	13.8	7	4	99	3.41	20	3.88
G067845	4.28	0.5	7.41	<5	1670	0.9	<2	3.38	1.8	8	5	99	3.51	20	3.24
G067846	3.80	1.8	6.15	16	140	0.7	<2	5.23	3.5	9	6	316	3.85	10	2.51

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
G067811		10	0.83	2070	<1	2.33	2	890	36	1.70	<5	9	595	<20	0.30	<10
G067812		10	0.88	2030	<1	1.91	3	920	38	1.30	<5	9	464	<20	0.30	<10
G067813		10	0.87	2150	<1	1.91	2	910	48	1.93	<5	9	439	<20	0.29	<10
G067814		10	0.97	2520	2	1.49	1	900	114	3.15	<5	9	344	<20	0.27	10
G067814 A		10	1.01	2590	2	1.51	1	900	123	3.28	<5	9	350	<20	0.28	<10
G067814 B		10	0.94	2430	2	1.45	1	850	117	3.09	<5	9	329	<20	0.26	<10
G067815		10	1.04	822	10	1.33	11	840	9	1.75	6	10	313	<20	0.20	<10
G067816		10	1.37	719	2	2.44	30	670	5	0.05	<5	16	323	<20	0.38	<10
G067817		10	1.01	3110	2	1.37	2	850	84	2.48	<5	9	338	<20	0.26	<10
G067818		10	0.92	2790	5	1.66	2	900	34	3.40	<5	10	339	<20	0.27	10
G067819		10	0.97	3210	5	2.13	2	1030	51	3.52	<5	10	488	<20	0.30	10
G067820		10	0.94	2610	2	2.29	1	1130	90	2.88	<5	9	554	<20	0.31	10
G067821		10	0.97	2350	3	2.50	1	1130	54	2.40	<5	9	544	<20	0.32	<10
G067822		10	0.90	2110	2	2.60	2	1040	12	1.46	<5	9	675	<20	0.31	<10
G067823		10	0.94	2800	3	2.48	2	1080	39	1.66	<5	9	683	<20	0.31	10
G067824		10	1.00	3040	2	2.03	1	1140	64	1.85	<5	10	587	<20	0.33	<10
G067825		10	1.14	3570	4	2.13	2	860	284	1.40	<5	9	372	<20	0.29	<10
G067826		10	1.12	3520	5	2.25	4	790	54	0.94	<5	8	345	<20	0.28	<10
G067827		10	0.97	3140	4	2.40	1	820	37	1.55	<5	7	360	<20	0.27	<10
G067828		10	0.99	3570	5	1.87	3	750	100	2.36	<5	7	307	<20	0.26	<10
G067829		10	0.94	3230	4	1.97	2	840	94	1.60	<5	7	287	<20	0.29	<10
G067830		10	0.95	3010	4	1.59	1	790	92	2.92	<5	6	235	<20	0.27	<10
G067831		10	0.92	3280	6	1.34	2	730	524	5.78	<5	6	268	<20	0.25	<10
G067832		10	0.98	3230	5	0.98	1	750	90	4.39	<5	6	341	<20	0.25	<10
G067833		10	0.85	2530	5	1.20	1	750	83	3.28	<5	6	297	<20	0.25	<10
G067833 A		10	0.88	2580	6	1.18	1	770	84	3.50	<5	6	300	<20	0.26	<10
G067833 B		10	0.87	2550	6	1.21	<1	770	81	3.31	<5	6	299	<20	0.25	<10
G067834		10	1.02	806	10	1.27	10	770	8	1.66	9	10	291	<20	0.19	<10
G067835		10	1.27	673	2	2.25	25	590	5	0.04	<5	14	290	<20	0.35	<10
G067836		10	1.01	2620	4	1.71	3	860	78	1.29	<5	7	271	<20	0.29	<10
G067837		10	0.88	2250	6	1.44	3	700	72	3.90	<5	6	237	<20	0.25	<10
G067838		10	0.96	2720	6	1.15	<1	770	239	3.42	<5	6	239	<20	0.26	<10
G067839		10	0.90	2840	6	1.06	1	780	130	4.53	<5	6	336	<20	0.25	<10
G067840		10	0.92	2670	4	1.68	2	860	37	2.07	<5	7	344	<20	0.27	<10
G067841		10	0.92	2400	4	1.95	<1	820	50	2.75	<5	6	356	<20	0.27	<10
G067842		10	0.90	2750	13	1.61	3	860	28	3.24	<5	6	308	<20	0.27	<10
G067843		10	0.88	2210	13	2.19	1	860	33	2.82	<5	7	325	<20	0.29	<10
G067844		10	0.93	2410	2	1.46	<1	800	60	2.06	<5	8	412	<20	0.27	<10
G067845		10	0.87	2040	2	2.14	<1	800	122	0.99	<5	8	449	<20	0.27	<10
G067846		10	0.77	1640	5	2.09	1	680	109	4.51	<5	6	473	<20	0.24	<10

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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method Analyte Units LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067811		<10	97	<10	138	<0.01
G067812		<10	99	<10	150	<0.01
G067813		<10	97	<10	446	<0.01
G067814		<10	91	10	465	<0.01
G067814 A		<10	92	<10	493	<0.01
G067814 B		<10	89	<10	462	<0.01
G067815		10	89	10	101	0.34
G067816		<10	126	10	60	<0.01
G067817		<10	93	<10	698	0.01
G067818		<10	101	<10	209	0.01
G067819		<10	111	<10	258	<0.01
G067820		<10	100	<10	275	0.10
G067821		<10	99	<10	318	<0.01
G067822		10	103	<10	679	<0.01
G067823		<10	106	<10	458	<0.01
G067824		<10	117	<10	592	<0.01
G067825		<10	116	<10	770	0.02
G067826		<10	141	<10	402	0.05
G067827		<10	100	<10	365	0.07
G067828		<10	90	<10	458	0.04
G067829		<10	83	<10	536	0.04
G067830		<10	79	<10	544	0.03
G067831		<10	77	<10	987	0.06
G067832		<10	76	<10	678	0.15
G067833		<10	78	<10	745	0.07
G067833 A		<10	79	<10	710	0.08
G067833 B		<10	78	<10	756	0.07
G067834		<10	83	10	98	0.33
G067835		<10	113	10	55	<0.01
G067836		<10	82	<10	393	0.03
G067837		<10	72	<10	405	0.09
G067838		<10	75	<10	1250	0.07
G067839		<10	74	<10	2030	0.02
G067840		<10	80	<10	2000	0.02
G067841		<10	76	<10	1330	0.03
G067842		<10	81	<10	494	0.03
G067843		<10	76	<10	260	0.03
G067844		<10	85	<10	1690	0.01
G067845		<10	82	<10	324	0.01
G067846		<10	62	<10	480	0.06

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

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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10	ME- ICP61 K % 0.01
G067847		4.54	2.4	6.84	8	400	0.9	<2	3.04	3.4	8	8	538	4.37	20	2.55
G067848		5.08	2.0	7.27	<5	810	0.9	<2	2.49	2.8	10	7	269	4.55	20	2.77
G067849		5.36	0.7	7.67	<5	1420	1.2	<2	2.54	1.1	10	6	234	3.80	20	2.58
G067850		4.40	0.8	7.55	6	2080	0.9	<2	3.98	2.0	7	6	127	3.53	20	3.26
G067851		5.86	0.5	7.54	<5	2210	0.9	<2	3.85	4.2	6	5	103	3.51	20	3.45
G067852		5.20	<0.5	7.67	<5	1620	1.0	<2	4.27	<0.5	6	5	18	3.53	20	2.41
G067852 A		<0.02	<0.5	7.30	<5	1540	0.9	<2	4.04	<0.5	5	5	20	3.34	20	2.32
G067852 B		<0.02	<0.5	7.12	<5	1540	0.9	<2	4.08	<0.5	5	5	17	3.36	20	2.30
G067853		0.10	1.1	6.16	10	590	0.7	<2	2.53	<0.5	9	22	4740	5.82	10	2.38
G067854		0.10	<0.5	6.04	<5	460	0.7	<2	2.62	<0.5	12	50	23	3.19	10	0.80
G067855		4.60	<0.5	6.85	<5	1450	0.9	<2	3.63	<0.5	7	7	13	3.11	10	2.26
G067856		4.14	<0.5	7.23	6	1610	1.0	<2	3.32	<0.5	6	5	16	3.14	20	2.63
G067857		4.30	<0.5	6.88	9	1580	0.8	<2	3.01	3.5	5	5	19	2.90	10	2.79
G067858		4.96	<0.5	7.04	7	1710	0.8	<2	3.03	5.6	5	4	36	2.93	10	3.19
G067859		4.06	<0.5	6.84	6	1750	0.8	<2	2.88	3.9	7	4	14	2.95	10	3.07
G067860		6.28	<0.5	7.03	5	1870	0.9	<2	2.86	4.4	7	6	44	3.12	20	3.04
G067861		5.16	<0.5	6.56	<5	2230	0.8	<2	3.18	0.8	6	7	25	2.99	10	3.09
G067862		5.46	<0.5	7.64	7	1810	0.9	<2	2.99	0.6	8	6	45	3.18	10	3.13
G067863		4.88	<0.5	7.01	6	1820	0.9	<2	3.06	<0.5	8	6	7	3.18	20	2.91
G067864		5.48	0.5	7.44	8	2090	0.9	<2	3.39	<0.5	7	5	38	3.55	20	3.15
G067865		4.94	1.6	7.68	<5	2080	0.9	2	3.50	0.6	11	3	231	4.28	20	3.28
G067866		5.34	0.8	7.33	<5	1870	1.0	<2	3.15	0.9	8	4	119	3.70	10	3.54
G067867		4.72	<0.5	7.48	<5	1830	1.0	3	3.51	1.2	10	4	39	3.49	10	3.39
G067868		4.78	<0.5	7.96	5	1610	1.1	<2	4.03	<0.5	9	5	19	3.66	20	2.87
G067869		4.70	<0.5	7.39	<5	1700	1.1	<2	3.00	<0.5	9	5	22	3.50	20	2.80
G067870		4.24	<0.5	7.39	<5	1610	1.0	<2	3.12	<0.5	10	5	13	3.42	20	2.65
G067871		4.24	<0.5	7.86	<5	1460	1.1	<2	3.80	2.1	8	4	46	3.49	20	2.52
G067871 A		<0.02	<0.5	7.68	<5	1430	1.1	<2	3.75	1.9	8	5	43	3.55	20	2.50
G067871 B		<0.02	<0.5	7.07	5	1430	1.1	<2	3.67	2.0	8	4	41	3.39	20	2.50
G067872		0.10	0.9	7.49	41	1210	0.9	<2	4.86	1.4	24	42	1095	5.64	20	1.97
G067873		0.10	<0.5	6.37	7	480	0.7	2	2.63	<0.5	12	52	22	3.29	10	0.83
G067874		3.92	1.1	7.75	<5	1600	1.1	<2	3.69	5.8	8	5	84	3.52	20	2.79
G067875		4.20	<0.5	7.55	<5	1710	1.0	<2	3.86	1.6	8	3	121	3.64	10	2.84
G067876		4.38	0.6	7.88	<5	1880	1.1	<2	3.47	1.0	10	4	132	3.80	20	3.05
G067877		4.66	<0.5	7.96	8	1910	1.1	<2	3.11	<0.5	8	4	15	3.66	20	3.00
G067878		3.36	<0.5	7.79	5	1670	1.2	<2	3.38	2.3	10	3	65	3.81	20	2.72
G067879		5.20	0.7	7.46	<5	1710	1.1	<2	3.74	3.8	8	4	166	3.57	20	2.59
G067880		5.78	1.4	7.91	<5	1760	1.0	<2	3.97	4.1	10	4	307	4.36	20	2.63
G067881		5.24	<0.5	7.17	5	1410	0.9	<2	4.29	<0.5	9	3	42	3.98	20	2.02
G067882		5.64	0.8	7.78	<5	1960	0.9	<2	2.97	1.1	10	4	285	3.97	20	3.47

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VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method Analyte Units LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
G067847		10	0.91	2150	9	2.17	<1	760	57	2.82	<5	6	402	<20	0.26	<10
G067848		10	0.83	1960	8	2.41	<1	800	50	2.27	<5	6	376	<20	0.27	<10
G067849		10	0.80	1450	6	3.07	<1	840	37	1.24	<5	6	526	<20	0.28	10
G067850		10	0.88	2630	3	1.78	<1	870	32	1.09	<5	8	430	<20	0.28	<10
G067851		10	0.94	2840	4	1.42	1	880	33	0.67	<5	9	397	<20	0.28	<10
G067852		10	0.89	2680	3	1.85	<1	870	23	0.46	<5	9	505	<20	0.29	<10
G067852 A		10	0.85	2550	3	1.78	<1	850	24	0.44	<5	9	479	<20	0.27	<10
G067852 B		10	0.83	2570	3	1.78	<1	840	21	0.44	<5	8	480	<20	0.28	<10
G067853		10	0.99	796	10	1.24	9	740	8	1.61	7	9	284	<20	0.19	<10
G067854		10	1.23	651	2	2.16	24	560	6	0.04	<5	14	280	<20	0.33	<10
G067855		10	0.77	1870	2	2.38	<1	770	13	0.49	<5	7	528	<20	0.26	<10
G067856		10	0.80	1990	3	2.32	<1	790	18	0.58	<5	8	472	<20	0.27	<10
G067857		10	0.76	2090	3	1.93	1	710	112	0.84	<5	8	359	<20	0.24	<10
G067858		10	0.77	2070	8	1.34	2	750	232	0.57	<5	8	297	<20	0.25	<10
G067859		10	0.75	1845	2	1.40	1	740	559	0.67	<5	8	295	<20	0.24	<10
G067860		10	0.78	1995	2	2.07	3	830	65	0.48	<5	8	393	<20	0.27	<10
G067861		10	0.73	1975	1	1.85	1	800	31	0.35	<5	7	388	<20	0.26	<10
G067862		20	0.81	1890	1	2.30	1	810	49	0.29	<5	8	443	<20	0.27	<10
G067863		10	0.79	1955	2	2.22	<1	820	21	0.36	<5	8	435	<20	0.27	<10
G067864		10	0.90	2580	2	1.72	2	820	40	0.55	<5	9	423	<20	0.27	<10
G067865		20	1.10	3110	2	1.44	1	840	44	0.72	<5	11	478	<20	0.32	<10
G067866		20	0.89	2250	2	1.84	<1	810	29	0.59	<5	10	456	<20	0.30	<10
G067867		10	0.85	2230	3	1.99	2	810	47	0.82	<5	10	520	<20	0.30	<10
G067868		10	0.90	2310	2	2.39	<1	850	30	0.52	<5	10	595	<20	0.31	<10
G067869		10	0.96	1600	2	2.73	2	870	11	0.12	<5	10	554	<20	0.31	<10
G067870		20	0.95	1610	1	2.70	<1	820	12	0.07	<5	10	490	<20	0.30	<10
G067871		20	0.84	1950	2	2.55	<1	810	241	0.24	<5	10	557	<20	0.31	<10
G067871 A		10	0.83	1950	2	2.56	<1	810	210	0.24	<5	10	545	<20	0.31	<10
G067871 B		10	0.83	1920	1	2.56	<1	810	228	0.25	<5	10	524	<20	0.31	<10
G067872		10	1.99	873	14	1.81	27	1380	16	1.36	<5	17	399	<20	0.43	10
G067873		10	1.25	670	2	2.22	27	600	4	0.04	<5	15	293	<20	0.35	<10
G067874		20	0.86	2200	3	2.33	1	810	709	0.52	<5	10	559	<20	0.30	<10
G067875		10	0.93	2460	3	1.83	<1	810	49	0.58	<5	10	553	<20	0.30	<10
G067876		20	0.97	2330	3	2.34	1	860	31	0.50	<5	10	608	<20	0.32	<10
G067877		10	0.99	1685	2	2.70	1	850	18	0.06	<5	10	621	<20	0.32	<10
G067878		10	0.96	1970	2	2.57	<1	860	251	0.14	<5	10	585	<20	0.32	<10
G067879		20	0.92	2660	3	1.97	<1	790	379	0.43	<5	10	568	<20	0.29	<10
G067880		20	1.07	3070	2	1.69	1	900	411	0.52	<5	12	583	<20	0.34	<10
G067881		20	0.89	3150	3	1.10	1	810	18	0.64	<5	9	601	<20	0.29	10
G067882		10	0.82	2110	4	1.67	2	820	20	1.29	<5	8	379	<20	0.28	<10

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Sample Description	Method Analyte Units LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067847		<10	69	<10	478	0.07
G067848		<10	72	<10	463	0.03
G067849		<10	69	<10	236	0.04
G067850		<10	88	<10	379	0.01
G067851		<10	94	<10	624	0.01
G067852		<10	92	<10	166	<0.01
G067852 A		<10	88	<10	159	<0.01
G067852 B		<10	90	<10	162	<0.01
G067853		<10	83	10	97	0.37
G067854		<10	109	20	53	<0.01
G067855		<10	79	<10	111	<0.01
G067856		<10	81	<10	152	0.02
G067857		<10	73	<10	513	0.02
G067858		<10	76	<10	708	<0.01
G067859		<10	76	<10	578	0.01
G067860		<10	87	<10	590	<0.01
G067861		<10	81	<10	185	<0.01
G067862		<10	84	<10	179	0.01
G067863		<10	88	<10	130	<0.01
G067864		<10	90	<10	144	<0.01
G067865		<10	117	<10	207	<0.01
G067866		<10	105	<10	265	<0.01
G067867		<10	108	<10	254	<0.01
G067868		<10	114	<10	142	<0.01
G067869		<10	108	<10	97	<0.01
G067870		<10	106	<10	95	<0.01
G067871		<10	109	<10	308	<0.01
G067871 A		<10	110	<10	300	<0.01
G067871 B		<10	106	<10	310	<0.01
G067872		<10	216	<10	113	0.21
G067873		<10	114	10	56	<0.01
G067874		<10	107	<10	813	<0.01
G067875		<10	106	<10	332	<0.01
G067876		<10	110	<10	240	<0.01
G067877		<10	111	<10	114	<0.01
G067878		<10	114	<10	374	<0.01
G067879		<10	103	<10	603	<0.01
G067880		<10	122	<10	629	<0.01
G067881		<10	99	<10	112	<0.01
G067882		<10	90	<10	272	0.01

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Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10	ME- ICP61 K % 0.01
G067883	4.12	<0.5	7.50	<5	1720	0.9	2	3.23	0.7	7	4	50	3.05	10	3.05
G067884	4.48	0.6	7.21	<5	1630	0.8	<2	3.55	6.6	11	3	94	3.44	20	2.72
G067885	4.74	0.5	7.23	<5	1790	0.8	<2	3.78	5.6	9	5	163	3.51	20	2.78
G067886	4.36	1.2	7.41	<5	1340	0.9	<2	3.48	2.4	10	7	320	3.83	20	2.40
G067887	4.42	2.2	7.34	9	1030	1.0	3	3.00	0.9	12	7	441	4.11	20	2.11
G067888	4.52	0.8	7.95	<5	880	1.1	<2	2.85	0.8	9	8	295	4.77	20	2.15
G067889	5.14	1.6	7.58	7	1130	1.0	<2	2.71	<0.5	13	7	611	5.51	20	2.76
G067890	5.64	1.9	7.81	<5	1090	1.0	<2	3.22	2.4	13	7	795	4.00	20	3.26
G067890 A	<0.02	2.2	7.84	10	1260	1.0	<2	3.21	2.4	12	9	677	3.96	20	3.27
G067890 B	<0.02	1.9	8.29	<5	670	1.1	<2	3.49	2.2	14	11	831	4.25	20	3.53
G067891	0.10	1.1	6.65	5	630	0.7	<2	2.63	<0.5	9	23	4880	6.15	10	2.54
G067892	0.10	<0.5	6.53	<5	500	0.7	<2	2.74	<0.5	13	52	26	3.50	10	0.86
G067893	5.28	2.4	8.04	<5	1740	1.0	<2	2.48	2.5	14	8	1115	5.07	20	3.09
G067894	4.34	5.6	7.93	<5	1640	0.8	<2	2.24	2.8	12	9	1055	4.98	20	3.26
G067895	5.52	1.8	7.99	<5	1320	1.1	<2	2.91	3.0	16	9	645	5.31	20	2.21
G067896	5.80	3.4	7.82	<5	660	0.9	<2	2.14	0.6	17	10	839	4.70	20	2.72
G067897	5.08	1.3	8.08	5	500	1.1	<2	3.17	<0.5	22	8	399	6.29	20	2.51
G067898	5.96	1.0	8.17	<5	980	1.0	<2	2.85	5.2	9	7	395	5.11	20	2.34
G067899	5.06	1.6	7.71	<5	760	1.0	<2	3.13	7.2	11	7	534	5.88	20	1.98
G067900	4.08	1.2	8.26	<5	630	1.1	<2	3.33	0.6	15	8	515	5.83	20	2.09
G067951	5.14	0.8	7.97	<5	290	1.1	<2	2.72	1.4	13	7	400	5.75	20	2.77
G067952	4.74	1.1	7.95	8	320	1.0	<2	3.17	10.6	11	7	332	5.24	20	2.59
G067953	4.42	1.3	6.85	<5	230	0.9	<2	5.87	2.3	11	5	637	6.61	20	1.96
G067954	5.00	1.0	6.30	<5	300	0.8	<2	7.06	2.2	12	6	362	4.30	10	1.93
G067955	5.06	1.5	7.11	<5	220	0.9	<2	3.11	1.5	13	5	558	4.08	20	2.28
G067956	4.88	1.0	7.47	7	260	1.0	<2	2.85	2.9	10	6	332	4.00	20	2.34
G067957	4.88	1.8	6.69	<5	300	1.0	<2	5.84	1.1	10	3	274	3.55	10	2.63
G067958	4.76	1.3	6.83	5	430	0.9	<2	3.61	0.5	8	5	460	3.64	10	2.23
G067959	4.04	1.3	7.37	<5	720	0.9	<2	2.62	<0.5	11	7	456	3.94	10	1.94
G067959 A	<0.02	1.3	7.53	<5	700	0.9	<2	2.70	<0.5	11	6	476	4.06	10	2.04
G067959 B	<0.02	1.4	7.23	<5	670	0.9	<2	2.60	<0.5	12	7	449	3.90	10	1.91
G067960	0.10	0.8	7.53	38	1220	0.9	<2	5.02	1.2	24	41	1130	5.80	20	2.06
G067961	0.10	<0.5	6.67	<5	510	0.7	<2	2.79	<0.5	13	54	23	3.61	10	0.88
G067962	4.30	1.3	7.79	5	850	1.0	<2	2.55	0.6	14	6	565	4.43	20	2.07
G067963	5.22	0.7	7.58	10	1140	1.0	<2	2.88	0.6	10	9	237	4.38	20	2.41
G067964	4.38	0.7	7.97	15	660	1.0	<2	2.63	<0.5	11	9	373	4.11	20	2.43
G067965	5.44	0.5	7.46	7	900	1.0	<2	3.59	<0.5	9	8	221	4.28	20	1.96
G067966	4.62	2.0	7.03	<5	500	1.0	<2	3.02	1.1	11	6	522	4.00	10	1.93
G067967	4.54	2.8	6.68	<5	460	0.9	<2	3.01	4.6	12	6	993	3.81	10	2.29
G067968	4.80	1.3	6.71	<5	520	0.7	<2	3.53	1.3	13	6	475	4.20	10	3.34

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

ALS Canada Ltd.

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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	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
Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
G067883	20	0.82	1805	1	1.95	<1	750	17	0.27	<5	8	468	<20	0.26	<10
G067884	20	0.80	2450	2	1.49	1	730	31	0.49	<5	8	446	<20	0.26	<10
G067885	20	0.86	2490	2	1.26	2	720	13	0.67	<5	8	474	<20	0.26	<10
G067886	10	0.86	1900	4	2.18	2	910	15	1.69	<5	8	456	<20	0.27	<10
G067887	10	0.93	1840	6	2.69	2	940	188	2.02	<5	7	431	<20	0.29	<10
G067888	10	1.05	1945	5	2.79	<1	970	26	1.44	<5	8	400	<20	0.31	<10
G067889	10	0.84	1550	5	2.44	3	990	24	2.28	<5	7	377	<20	0.30	<10
G067890	10	0.89	1690	4	2.29	3	1050	45	2.34	<5	8	421	<20	0.29	<10
G067890 A	10	0.90	1695	5	2.28	3	1030	44	2.30	<5	8	420	<20	0.30	<10
G067890 B	10	0.96	1770	4	2.46	11	1110	49	2.50	<5	8	447	<20	0.31	<10
G067891	<10	1.07	827	10	1.33	13	820	14	1.75	6	10	308	<20	0.20	<10
G067892	10	1.31	681	2	2.33	31	620	5	0.04	<5	15	300	<20	0.36	<10
G067893	10	1.06	2030	9	2.54	3	1060	43	1.58	<5	8	402	<20	0.30	<10
G067894	10	0.90	1750	8	2.60	4	880	45	1.66	<5	7	390	<20	0.27	<10
G067895	10	1.22	2530	9	2.77	2	1080	121	2.02	<5	8	420	<20	0.32	<10
G067896	10	0.86	1960	10	2.11	3	740	36	2.21	<5	6	342	<20	0.23	<10
G067897	10	1.09	2630	8	2.16	4	1060	22	3.06	<5	8	437	<20	0.32	<10
G067898	10	1.06	2560	11	2.45	4	1060	116	2.64	<5	8	394	<20	0.30	<10
G067899	10	1.18	3210	8	2.08	4	1100	104	3.46	<5	8	394	<20	0.34	<10
G067900	10	0.97	2670	12	2.65	4	1070	64	3.02	5	9	493	<20	0.31	<10
G067951	10	0.95	2160	9	2.35	3	980	68	3.75	<5	8	399	<20	0.28	<10
G067952	10	1.04	2220	11	2.14	3	940	142	3.86	<5	8	377	<20	0.29	<10
G067953	10	1.04	2320	8	1.75	2	610	42	4.86	<5	7	536	<20	0.25	<10
G067954	<10	0.85	1740	6	1.49	2	520	67	7.22	<5	6	579	<20	0.21	<10
G067955	<10	0.99	1990	4	1.78	2	620	97	4.32	<5	8	332	<20	0.23	<10
G067956	<10	0.94	2130	6	2.24	1	660	103	3.63	<5	8	376	<20	0.24	<10
G067957	10	0.73	2050	11	1.05	2	570	46	4.01	<5	7	416	<20	0.23	<10
G067958	10	0.79	2050	15	1.77	2	560	42	2.57	5	6	402	<20	0.24	<10
G067959	10	0.73	1770	7	2.56	3	610	25	2.59	<5	7	343	<20	0.25	<10
G067959 A	10	0.74	1800	7	2.58	2	620	24	2.68	<5	7	347	<20	0.25	<10
G067959 B	10	0.72	1760	6	2.51	2	610	23	2.57	<5	7	337	<20	0.24	<10
G067960	10	2.09	871	17	1.85	30	1420	15	1.44	12	17	406	<20	0.44	<10
G067961	10	1.35	691	2	2.39	29	630	4	0.05	<5	15	309	<20	0.37	<10
G067962	10	1.15	2300	6	2.59	2	710	31	1.85	<5	8	372	<20	0.29	<10
G067963	10	0.95	2270	10	1.84	3	700	26	1.87	<5	8	344	<20	0.27	<10
G067964	10	0.98	2700	4	2.23	2	720	21	2.34	<5	8	391	<20	0.28	<10
G067965	10	0.97	2810	7	1.64	2	650	21	2.06	<5	7	462	<20	0.26	<10
G067966	10	0.82	1790	6	1.94	2	560	35	1.96	5	7	415	<20	0.25	<10
G067967	10	0.77	1710	30	1.37	2	500	243	2.40	<5	6	327	<20	0.22	<10
G067968	10	0.74	1580	15	0.76	1	570	42	4.53	<5	7	386	<20	0.22	<10

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Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067883		<10	82	<10	164	<0.01
G067884		<10	83	<10	1170	<0.01
G067885		<10	84	<10	973	<0.01
G067886		<10	84	<10	401	0.01
G067887		<10	81	<10	226	0.02
G067888		<10	88	<10	250	0.02
G067889		<10	98	<10	196	0.04
G067890		<10	89	<10	358	0.02
G067890 A		<10	89	<10	377	0.02
G067890 B		<10	94	<10	387	0.02
G067891		<10	87	10	104	0.36
G067892		<10	115	10	59	<0.01
G067893		<10	99	10	406	0.08
G067894		<10	85	10	428	0.07
G067895		<10	97	10	479	0.05
G067896		<10	73	<10	215	0.02
G067897		<10	94	<10	147	0.02
G067898		<10	98	10	629	0.03
G067899		<10	104	<10	883	0.04
G067900		<10	103	<10	203	0.04
G067951		<10	99	<10	286	0.07
G067952		<10	91	<10	1160	0.05
G067953		<10	82	10	387	0.04
G067954		<10	63	<10	320	0.04
G067955		<10	70	10	272	0.05
G067956		<10	68	<10	401	0.04
G067957		<10	63	<10	238	0.02
G067958		<10	63	10	215	0.03
G067959		<10	67	<10	129	0.03
G067959 A		<10	69	10	133	0.04
G067959 B		<10	66	<10	131	0.04
G067960		<10	220	10	112	0.12
G067961		<10	119	20	58	<0.01
G067962		<10	71	10	260	0.02
G067963		<10	78	10	184	0.02
G067964		<10	77	<10	134	0.03
G067965		<10	82	<10	156	0.04
G067966		<10	73	<10	272	0.03
G067967		<10	61	10	622	0.05
G067968		<10	67	<10	243	0.02

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SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10	ME- ICP61 K % 0.01
G067969		5.18	1.0	7.17	<5	340	0.9	<2	2.95	2.9	8	7	479	3.43	10	2.33
G067970		4.82	0.9	7.03	<5	630	0.9	<2	2.68	4.0	9	7	709	3.32	10	2.06
G067971		4.90	0.8	7.17	<5	1230	0.9	<2	3.59	<0.5	9	7	395	3.73	10	1.42
G067972		4.94	0.6	7.59	<5	1140	1.0	<2	2.87	<0.5	12	7	385	4.01	10	1.80
G067973		4.58	<0.5	7.06	<5	410	1.1	<2	6.87	<0.5	7	3	114	3.65	10	2.10
G067974		4.74	1.5	7.78	<5	1730	1.1	<2	4.01	<0.5	8	7	48	3.71	20	1.93
G067975		5.22	<0.5	7.86	<5	990	1.1	<2	4.84	<0.5	7	6	16	3.86	20	1.42
G067976		4.34	<0.5	7.70	<5	1640	1.1	<2	3.89	<0.5	8	8	25	3.55	20	1.75
G067977		5.04	<0.5	7.85	<5	1670	1.1	<2	3.75	<0.5	7	7	45	3.48	20	2.32
G067978		4.74	<0.5	7.81	<5	1650	1.0	<2	4.09	<0.5	7	8	48	3.46	20	2.09
G067978 A		<0.02	<0.5	7.66	<5	1630	1.0	<2	4.01	<0.5	7	6	48	3.39	20	2.05
G067978 B		<0.02	<0.5	7.73	<5	1640	1.0	<2	4.05	<0.5	8	7	65	3.44	20	2.08
G067979		0.10	1.0	6.40	<5	620	0.7	<2	2.49	<0.5	9	21	4650	5.90	20	2.36
G067980		0.10	<0.5	6.32	5	490	0.7	<2	2.65	<0.5	12	51	24	3.30	10	0.83
G067981		4.54	<0.5	8.08	<5	1730	1.1	<2	3.74	<0.5	7	8	59	3.67	20	2.42
G067982		4.36	<0.5	7.68	<5	1640	1.2	<2	3.90	<0.5	8	9	41	3.60	20	2.47
G067983		4.96	<0.5	8.00	<5	1660	1.1	<2	3.92	<0.5	7	11	22	3.73	20	2.29
G067984		5.10	<0.5	7.72	<5	1570	1.1	<2	4.25	<0.5	6	5	10	3.76	20	2.15
G067985		4.62	<0.5	7.77	<5	1510	1.1	<2	4.22	<0.5	8	8	4	3.79	20	1.88
G067986		4.76	<0.5	7.91	5	1740	1.1	<2	4.44	<0.5	8	5	4	3.87	20	2.12
G067987		5.20	<0.5	7.77	<5	2610	0.9	<2	4.85	<0.5	8	6	4	3.82	20	3.15
G067988		4.50	0.5	7.59	<5	1650	1.0	<2	4.35	<0.5	10	7	211	3.73	20	2.62
G067989		5.52	0.5	7.70	<5	1430	1.0	<2	3.74	<0.5	9	7	276	3.27	20	2.35
G067990		4.50	<0.5	7.36	<5	2680	0.8	<2	5.15	0.5	7	9	25	3.44	20	3.13
G067991		4.56	<0.5	7.63	6	1600	0.8	<2	5.01	<0.5	7	6	2	3.81	20	2.38
G067992		4.46	0.5	7.68	<5	1500	1.1	<2	3.83	<0.5	8	8	294	3.48	20	2.38
G067993		5.14	0.5	7.33	6	1620	1.0	<2	3.35	<0.5	8	7	388	3.16	20	1.96
G067994		4.90	0.5	7.76	<5	1220	1.1	<2	3.44	<0.5	10	8	292	3.38	20	1.76
G067995		4.52	2.0	7.90	<5	1630	1.2	<2	3.35	<0.5	10	7	810	3.27	20	1.98
G067996		4.76	1.1	8.07	<5	1170	1.2	<2	3.86	<0.5	11	8	559	3.37	20	1.72
G067997		4.64	0.6	7.73	5	1430	1.2	<2	3.62	<0.5	11	7	311	3.44	20	1.82
G067997 A		<0.02	0.6	7.94	<5	1420	1.1	<2	3.65	<0.5	12	7	299	3.45	20	1.82
G067997 B		<0.02	0.7	7.80	<5	1410	1.1	<2	3.51	<0.5	11	11	298	3.39	20	1.78
G067998		0.10	1.1	6.61	9	640	0.8	3	2.66	<0.5	9	22	4870	6.12	20	2.53
G067999		0.10	<0.5	6.59	<5	500	0.7	<2	2.80	<0.5	12	52	25	3.52	10	0.88
G068000		4.74	<0.5	7.56	5	1420	1.1	<2	4.63	<0.5	8	7	15	3.53	20	1.66
G067651		4.72	<0.5	7.44	<5	1780	1.0	<2	4.26	<0.5	8	9	3	3.67	20	1.93
G067652		5.28	<0.5	7.14	9	1580	1.0	<2	4.25	<0.5	8	9	76	3.52	20	1.73
G067653		4.70	<0.5	7.41	<5	1630	0.9	<2	4.15	<0.5	7	6	9	3.68	20	2.02
G067654		4.92	<0.5	7.55	5	1660	0.9	<2	3.95	<0.5	7	10	7	3.63	20	2.00

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ALS Minerals

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

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method Analyte Units LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
G067969		10	0.83	1800	3	1.98	2	610	32	2.73	<5	8	411	<20	0.24	<10
G067970		<10	0.82	1840	2	2.14	2	560	22	1.81	<5	7	451	<20	0.26	<10
G067971		<10	1.00	2100	1	2.49	3	690	16	1.82	<5	9	550	<20	0.30	<10
G067972		10	1.14	2250	3	2.29	4	720	16	1.16	<5	10	515	<20	0.31	<10
G067973		10	0.79	2300	1	1.22	1	710	23	3.01	5	9	585	<20	0.29	10
G067974		10	0.94	2600	1	2.00	<1	860	17	0.71	<5	9	511	<20	0.30	<10
G067975		10	0.88	2690	<1	2.12	<1	850	12	0.11	<5	9	763	<20	0.30	<10
G067976		10	0.88	2190	1	2.64	<1	880	11	0.22	<5	9	594	<20	0.31	<10
G067977		20	0.86	2310	2	2.29	<1	850	6	0.14	<5	9	563	<20	0.31	<10
G067978		10	0.84	2290	1	2.37	<1	850	10	0.45	<5	9	565	<20	0.31	<10
G067978 A		10	0.83	2250	1	2.30	<1	840	9	0.46	<5	9	558	<20	0.30	<10
G067978 B		20	0.83	2270	2	2.36	<1	830	11	0.44	<5	9	566	<20	0.31	<10
G067979		10	1.01	801	9	1.26	8	780	4	1.66	11	10	298	<20	0.19	<10
G067980		10	1.27	673	2	2.23	26	600	<2	0.04	<5	15	295	<20	0.35	<10
G067981		10	0.88	2220	2	2.54	<1	860	8	0.28	<5	10	565	<20	0.33	<10
G067982		10	0.87	2360	2	2.25	<1	850	9	0.17	<5	9	599	<20	0.31	<10
G067983		10	0.90	2330	2	2.58	2	860	9	0.25	<5	9	609	<20	0.32	<10
G067984		10	0.87	2350	2	2.47	<1	870	11	0.23	<5	9	631	<20	0.32	<10
G067985		10	0.88	2210	1	2.54	<1	850	11	0.46	<5	9	617	<20	0.31	<10
G067986		10	0.88	2410	1	2.33	2	870	8	0.37	<5	9	642	<20	0.31	<10
G067987		10	0.83	3030	4	0.85	1	880	15	0.21	<5	9	758	<20	0.30	10
G067988		10	0.76	2840	13	1.36	2	830	12	1.65	<5	7	639	<20	0.28	<10
G067989		10	0.86	2800	7	2.09	2	840	10	1.29	<5	7	613	<20	0.28	<10
G067990		10	0.79	2370	10	0.94	1	770	18	0.90	<5	7	676	<20	0.25	<10
G067991		20	0.82	2540	3	0.68	2	800	11	0.19	<5	9	713	<20	0.27	<10
G067992		10	0.87	2000	4	2.00	2	880	11	0.44	<5	8	618	<20	0.28	<10
G067993		10	0.83	1955	3	2.76	2	830	8	0.96	<5	7	538	<20	0.28	<10
G067994		10	0.91	2040	7	2.76	2	830	8	0.85	<5	7	616	<20	0.29	<10
G067995		10	0.99	2130	4	2.87	2	880	9	1.06	<5	7	723	<20	0.30	10
G067996		10	1.03	2250	5	3.05	2	900	7	1.12	<5	8	723	<20	0.31	<10
G067997		10	0.93	2100	4	2.85	2	850	8	0.86	<5	7	684	<20	0.30	<10
G067997 A		10	0.96	2110	4	2.86	1	870	10	0.87	<5	8	690	<20	0.30	<10
G067997 B		10	0.93	2030	4	2.81	2	850	8	0.84	<5	7	675	<20	0.29	<10
G067998		10	1.03	847	9	1.31	10	800	8	1.72	9	10	304	<20	0.21	<10
G067999		10	1.31	699	1	2.31	28	620	<2	0.04	<5	16	308	<20	0.36	<10
G068000		10	0.88	2560	25	1.92	2	850	18	0.53	<5	8	720	<20	0.30	<10
G067651		10	0.89	2360	9	1.71	<1	820	13	0.32	<5	9	628	<20	0.30	<10
G067652		10	0.83	2400	37	1.81	<1	780	33	0.48	<5	8	622	<20	0.28	<10
G067653		10	0.84	2250	3	1.66	<1	770	36	0.35	<5	9	609	<20	0.28	<10
G067654		10	0.86	1680	1	2.66	<1	830	13	0.49	<5	9	548	<20	0.30	<10

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

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Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method Analyte Units LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067969		<10	69	10	499	0.03
G067970		<10	70	10	595	0.02
G067971		<10	84	<10	169	0.01
G067972		<10	93	<10	133	0.01
G067973		<10	88	<10	188	<0.01
G067974		<10	96	<10	156	<0.01
G067975		<10	107	<10	110	<0.01
G067976		<10	99	<10	97	<0.01
G067977		<10	98	<10	94	<0.01
G067978		<10	97	<10	85	<0.01
G067978 A		<10	94	<10	83	<0.01
G067978 B		<10	97	<10	84	<0.01
G067979		<10	84	10	101	0.33
G067980		<10	114	20	57	<0.01
G067981		<10	99	<10	85	<0.01
G067982		<10	96	<10	92	<0.01
G067983		<10	98	<10	89	<0.01
G067984		<10	102	<10	94	<0.01
G067985		<10	95	<10	102	<0.01
G067986		<10	98	<10	101	<0.01
G067987		<10	101	<10	109	<0.01
G067988		<10	86	<10	93	0.01
G067989		<10	77	<10	122	<0.01
G067990		<10	87	<10	110	<0.01
G067991		<10	95	<10	77	<0.01
G067992		<10	85	<10	92	<0.01
G067993		<10	69	<10	92	0.01
G067994		<10	75	<10	97	0.01
G067995		<10	75	<10	93	0.02
G067996		<10	82	<10	102	0.03
G067997		<10	80	<10	88	0.02
G067997 A		<10	80	<10	90	0.02
G067997 B		<10	78	<10	85	0.02
G067998		<10	89	10	107	0.36
G067999		<10	118	20	60	<0.01
G068000		<10	91	<10	114	0.01
G067651		<10	91	<10	104	<0.01
G067652		10	82	<10	104	<0.01
G067653		<10	88	<10	124	<0.01
G067654		<10	91	<10	90	<0.01

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Finalized Date: 24- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168803

Sample Description	Method	WEI- 21	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
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
G067655		4.22	<0.5	7.65	<5	1710	1.0	<2	3.93	0.6	8	12	28	3.84	20	1.93
G067656		5.00	0.5	7.46	<5	1150	1.2	<2	5.36	6.7	11	5	64	4.24	20	1.97
G067657		4.42	<0.5	6.67	<5	1460	0.8	<2	2.60	<0.5	8	9	22	2.80	10	3.05
G067658		4.48	<0.5	6.24	<5	1320	0.9	<2	3.21	<0.5	7	9	28	2.39	10	3.05
G067659		5.86	<0.5	6.88	<5	1110	1.0	<2	3.83	2.5	9	11	268	3.65	10	1.56

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Sample Description	Method / Analyte / Units / LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
G067655		10	0.90	2030	3	2.22	<1	830	79	0.19	<5	9	600	<20	0.31	<10
G067656		10	1.09	2090	4	1.54	<1	880	288	0.80	<5	11	520	<20	0.34	<10
G067657		10	0.78	831	2	2.50	2	510	16	0.51	<5	8	329	<20	0.23	<10
G067658		10	0.64	797	3	2.61	1	420	18	1.29	<5	6	343	<20	0.20	<10
G067659		10	0.83	1780	2	2.35	1	710	72	0.39	<5	8	599	<20	0.28	<10

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Sample Description	Method / Analyte / Units / LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067655		<10	93	<10	191	<0.01
G067656		<10	125	<10	1065	<0.01
G067657		10	81	<10	73	<0.01
G067658		10	68	<10	64	<0.01
G067659		<10	86	10	294	0.01

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CERTIFICATE OF ANALYSIS VA13168803

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au- AA25	CRU- 31	CRU- QC	LOG- 21
	LOG- 21d	LOG- 23	ME- ICP61	PUL- 31
	PUL- 31d	PUL- QC	SPL- 21	SPL- 21d
	SPL- 34	WEI- 21		

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Finalized Date: 25- SEP- 2013
Account: CANASI

CERTIFICATE VA13168804

Project: BRENDA
P.O. No.:
This report is for 120 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17- SEP- 2013.

The following have access to data associated with this certificate:

BOB LANE	BAHMAN YAMINI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 21	Sample logging - ClientBarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21d	Sample logging - ClientBarCode Dup
SPL- 21d	Split sample - duplicate
PUL- 31d	Pulverize Split - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: CANASIL RESOURCES LTD.
ATTN: BAHMAN YAMINI
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

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

ALS Canada Ltd.

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CERTIFICATE OF ANALYSIS VA13168804

Sample Description	WEI- 21	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
Method / Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
G067701	0.10	3.1	7.58	57	770	1.0	<2	1.78	1.6	16	103	3110	4.70	20	1.59
G067702	0.10	<0.5	6.38	<5	490	0.7	<2	2.65	<0.5	12	51	34	3.29	10	0.82
G067703	5.18	0.5	7.16	23	1700	0.8	<2	3.07	3.7	7	4	41	3.08	10	3.26
G067704	4.96	0.7	7.63	11	1650	0.9	<2	3.38	2.6	6	5	83	3.40	20	3.37
G067705	4.60	3.3	7.09	12	990	0.7	3	1.77	4.6	10	3	536	5.61	20	2.00
G067706	5.24	3.7	7.06	<5	1210	0.6	<2	2.83	11.2	10	2	972	4.97	20	2.46
G067707	4.80	3.8	6.91	<5	750	0.7	<2	3.19	7.7	11	2	708	5.62	20	1.49
G067708	5.08	4.3	7.04	<5	790	0.8	<2	3.05	11.0	8	2	841	5.13	20	1.93
G067709	5.38	3.0	7.28	<5	710	0.8	4	2.87	7.6	10	3	758	4.11	20	2.74
G067710	5.10	5.0	6.80	9	960	0.8	3	2.72	7.6	11	3	1395	4.37	10	2.32
G067711	4.96	3.2	6.89	15	1130	0.8	<2	3.08	3.7	9	9	754	4.74	20	2.19
G067712	5.36	3.2	7.06	23	720	0.9	5	3.03	7.5	11	3	711	4.73	20	2.36
G067713	4.96	1.9	6.82	<5	980	0.8	2	3.77	5.8	8	3	873	4.09	10	2.44
G067714	5.10	2.8	6.83	<5	890	0.7	2	3.35	4.2	8	3	969	4.22	10	2.59
G067715	4.86	4.1	6.81	10	570	0.8	4	4.05	1.9	10	3	466	3.57	20	3.02
G067716	4.46	4.8	5.92	16	530	0.8	<2	6.59	2.2	7	2	663	4.33	10	2.52
G067717	5.76	3.8	7.12	12	700	0.8	3	2.80	6.1	8	3	1225	4.73	20	2.44
G067718	5.30	3.2	6.60	<5	360	0.8	3	3.44	2.5	8	3	610	4.22	20	2.36
G067719	5.60	2.7	7.12	<5	1150	0.8	3	2.96	3.3	9	3	577	4.52	20	2.68
G067719 A	<0.02	3.1	7.23	<5	1320	0.8	4	3.06	3.5	7	3	688	4.47	20	2.86
G067719 B	<0.02	2.8	7.46	<5	1260	0.9	2	3.11	3.4	9	3	603	4.70	20	2.79
G067720	0.10	0.8	6.28	8	600	0.7	4	2.44	<0.5	8	21	4610	5.72	10	2.37
G067721	0.10	<0.5	6.17	<5	470	0.7	<2	2.58	<0.5	12	49	25	3.16	10	0.81
G067722	4.68	2.9	6.84	<5	1180	0.8	<2	3.68	2.9	7	3	618	4.43	10	2.28
G067723	4.92	3.7	6.60	<5	1040	0.7	<2	3.31	3.9	10	3	792	5.12	20	2.33
G067724	5.24	3.1	6.63	<5	500	0.7	3	3.14	7.6	12	6	683	5.07	20	2.38
G067725	5.68	2.8	6.95	<5	1170	0.8	2	2.89	1.3	12	5	525	5.63	20	2.36
G067726	5.08	4.3	6.92	<5	1160	0.7	3	2.92	3.8	10	6	994	5.46	20	2.51
G067727	5.00	4.1	6.45	<5	1130	0.6	2	3.26	4.4	9	6	1070	5.25	20	2.75
G067728	5.08	4.4	6.66	<5	980	0.7	2	2.84	1.4	10	6	829	4.80	20	2.07
G067729	5.14	2.8	6.89	5	910	0.6	2	2.48	0.6	9	5	525	5.05	10	2.59
G067730	5.28	3.3	6.39	55	830	0.6	5	2.68	2.7	13	9	497	5.97	20	2.34
G067731	5.00	2.1	6.99	<5	830	0.9	<2	3.30	2.8	8	6	515	5.09	20	2.05
G067732	5.12	2.5	6.76	5	840	0.8	2	2.84	12.5	9	7	531	5.60	20	1.89
G067733	4.74	2.4	6.61	<5	1330	0.7	<2	2.74	1.3	12	5	593	5.18	20	2.78
G067734	5.20	2.2	6.81	<5	1200	0.7	<2	2.96	1.8	9	4	472	5.36	20	2.47
G067735	5.22	2.7	6.52	<5	800	0.7	3	3.38	0.6	10	5	675	5.44	20	2.29
G067736	5.04	2.8	6.95	<5	1010	0.8	2	3.09	0.5	13	5	714	5.74	20	2.10
G067737	5.50	4.1	6.96	9	970	0.9	2	3.07	4.9	10	6	754	5.36	20	2.00
G067738	4.84	3.9	6.84	9	630	0.7	4	3.37	7.1	9	4	778	4.87	20	2.15

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Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description / Method / Analyte / Units / LOR	ME- ICP61 La ppm 10	ME- ICP61 Mg % 0.01	ME- ICP61 Mn ppm 5	ME- ICP61 Mo ppm 1	ME- ICP61 Na % 0.01	ME- ICP61 Ni ppm 1	ME- ICP61 P ppm 10	ME- ICP61 Pb ppm 2	ME- ICP61 S % 0.01	ME- ICP61 Sb ppm 5	ME- ICP61 Sc ppm 1	ME- ICP61 Sr ppm 1	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10
G067701	10	1.06	836	41	2.11	153	660	97	0.83	<5	14	292	<20	0.33	<10
G067702	10	1.27	676	2	2.23	27	590	3	0.04	<5	15	296	<20	0.34	<10
G067703	10	0.83	2150	3	1.55	1	800	129	0.80	<5	8	305	<20	0.26	<10
G067704	20	0.90	2290	2	1.55	3	850	93	0.59	<5	9	338	<20	0.28	<10
G067705	10	1.44	3400	11	2.42	<1	940	38	1.72	<5	10	231	<20	0.29	<10
G067706	10	1.20	3480	11	2.42	<1	990	143	2.41	<5	9	308	<20	0.30	<10
G067707	10	1.24	3020	10	2.65	2	910	629	2.49	<5	10	343	<20	0.29	<10
G067708	10	1.17	3880	9	2.23	2	940	293	2.94	<5	10	323	<20	0.29	<10
G067709	10	0.80	2760	13	1.25	1	940	202	3.50	<5	8	287	<20	0.26	<10
G067710	10	1.13	3340	14	1.43	1	830	141	2.57	<5	8	297	<20	0.26	<10
G067711	10	1.18	2200	8	1.96	<1	890	81	2.49	<5	10	399	<20	0.27	<10
G067712	10	1.12	1740	7	1.76	2	920	130	3.47	5	10	354	<20	0.28	<10
G067713	10	0.92	1580	11	2.24	1	910	80	2.59	<5	10	454	<20	0.27	<10
G067714	10	0.98	1495	10	1.47	2	970	64	3.05	<5	10	347	<20	0.26	<10
G067715	10	0.60	807	11	0.44	1	810	47	4.93	<5	10	328	<20	0.25	10
G067716	10	0.64	2030	10	0.20	1	770	75	5.69	<5	9	458	<20	0.23	<10
G067717	20	1.23	2420	9	1.32	2	860	87	3.14	<5	10	272	<20	0.26	<10
G067718	10	0.99	2170	9	1.65	1	890	39	3.98	6	10	336	<20	0.26	<10
G067719	10	0.92	2120	4	2.13	<1	930	51	2.32	<5	10	372	<20	0.27	<10
G067719 A	10	0.91	2160	5	2.10	<1	930	49	2.33	<5	10	381	<20	0.28	<10
G067719 B	10	0.96	2220	5	2.23	<1	960	54	2.44	<5	10	390	<20	0.29	<10
G067720	10	0.97	790	9	1.24	10	750	10	1.63	11	9	288	<20	0.19	<10
G067721	10	1.21	667	1	2.19	25	590	8	0.05	<5	14	287	<20	0.33	<10
G067722	10	0.96	3630	5	2.27	1	910	33	2.06	<5	9	434	<20	0.28	<10
G067723	10	0.95	3490	7	2.27	1	850	34	2.81	<5	9	340	<20	0.27	<10
G067724	10	0.96	3530	8	1.93	<1	860	37	3.52	<5	9	310	<20	0.27	<10
G067725	10	1.01	2630	8	2.42	2	1100	31	1.87	<5	10	321	<20	0.31	<10
G067726	10	0.93	2040	8	2.51	2	990	23	1.68	<5	9	321	<20	0.28	<10
G067727	10	0.89	1805	11	2.24	1	790	27	2.18	<5	9	319	<20	0.24	<10
G067728	10	1.01	2440	15	2.38	<1	850	25	2.43	<5	9	304	<20	0.25	<10
G067729	10	1.03	1885	10	2.13	<1	850	23	3.06	<5	9	278	<20	0.25	<10
G067730	10	1.03	1920	9	2.20	2	810	52	3.38	<5	8	276	<20	0.23	<10
G067731	10	1.09	1510	5	2.89	<1	910	29	1.15	<5	9	367	<20	0.26	<10
G067732	10	1.14	1675	10	2.66	1	860	102	1.15	<5	9	323	<20	0.25	<10
G067733	10	0.98	1425	8	2.34	2	810	41	2.04	<5	9	360	<20	0.24	<10
G067734	10	1.16	1780	7	2.65	1	890	44	2.06	6	9	349	<20	0.26	<10
G067735	10	0.92	1630	7	2.32	<1	850	27	3.57	<5	9	351	<20	0.25	<10
G067736	10	1.02	1615	7	2.85	<1	890	24	2.53	<5	10	355	<20	0.26	<10
G067737	10	1.03	1950	6	3.06	<1	940	77	2.00	<5	10	372	<20	0.27	<10
G067738	10	1.12	3010	9	2.22	<1	870	61	3.13	<5	9	340	<20	0.26	<10

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

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ALS Minerals

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description	Method Analyte Units LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067701		<10	111	10	353	0.30
G067702		<10	112	20	58	<0.01
G067703		<10	82	<10	554	0.01
G067704		<10	88	10	457	0.01
G067705		<10	98	<10	796	0.25
G067706		<10	91	<10	1535	0.46
G067707		<10	104	<10	1155	0.24
G067708		<10	101	<10	1595	0.20
G067709		<10	95	<10	1070	0.41
G067710		<10	91	<10	1045	0.55
G067711		<10	102	<10	556	0.49
G067712		<10	103	10	956	0.67
G067713		<10	97	<10	767	0.81
G067714		<10	99	<10	640	0.64
G067715		<10	97	10	286	0.52
G067716		<10	89	<10	362	0.46
G067717		<10	101	<10	887	0.91
G067718		<10	98	<10	455	0.26
G067719		<10	100	<10	537	0.39
G067719 A		<10	99	<10	544	0.44
G067719 B		<10	104	<10	566	0.37
G067720		<10	80	10	99	0.33
G067721		<10	105	10	56	<0.01
G067722		<10	101	<10	482	0.19
G067723		<10	99	<10	617	0.24
G067724		<10	98	<10	1080	0.23
G067725		<10	109	10	287	0.19
G067726		<10	103	<10	534	0.59
G067727		<10	92	<10	595	0.62
G067728		<10	82	<10	350	0.25
G067729		<10	81	<10	207	0.15
G067730		<10	78	<10	406	0.25
G067731		<10	94	<10	413	0.33
G067732		<10	90	<10	1610	0.26
G067733		<10	93	<10	247	0.30
G067734		<10	94	<10	354	0.27
G067735		<10	88	<10	191	0.39
G067736		<10	101	<10	141	0.36
G067737		<10	102	<10	643	0.46
G067738		<10	91	<10	1050	0.17

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SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10	ME- ICP61 K % 0.01
G067738 A		<0.02	3.2	6.68	<5	900	0.7	<2	3.23	5.9	10	4	716	4.81	10	2.03
G067738 B		<0.02	3.7	6.79	<5	700	0.7	5	3.33	7.0	9	4	780	4.83	20	2.11
G067739		0.10	1.1	6.44	6	620	0.7	4	2.48	<0.5	8	21	4630	5.78	20	2.43
G067740		0.10	<0.5	6.33	<5	480	0.7	<2	2.66	<0.5	11	50	24	3.24	10	0.84
G067741		5.50	6.2	6.66	<5	590	0.7	4	3.22	7.1	10	6	1025	5.44	20	2.65
G067742		4.76	1.7	6.61	5	1120	0.8	3	3.16	1.1	8	10	335	4.86	20	2.44
G067743		4.90	<0.5	6.63	<5	1500	0.9	3	4.18	<0.5	6	5	13	3.25	20	3.52
G067744		4.76	<0.5	7.07	<5	1640	0.9	<2	3.22	<0.5	7	6	18	3.40	20	3.73
G067745		5.60	<0.5	6.80	<5	1550	0.8	<2	3.37	0.8	6	6	24	3.07	20	3.03
G067746		4.74	<0.5	6.84	<5	1770	0.9	<2	4.16	<0.5	7	7	25	3.10	20	3.50
G067747		4.84	<0.5	6.60	<5	1640	0.8	<2	4.07	0.6	7	6	13	3.14	20	3.23
G067748		4.98	<0.5	6.95	<5	1440	0.9	<2	4.15	1.6	8	6	32	3.51	20	2.98
G067749		5.28	<0.5	7.21	<5	1580	0.9	<2	3.63	2.1	7	5	44	3.70	20	2.94
G067750		4.52	0.9	7.52	<5	2080	1.0	2	3.96	6.5	5	5	138	3.73	20	3.44
G067751		4.86	0.6	7.69	<5	2180	0.9	<2	3.63	3.1	5	5	131	3.96	10	3.66
G067752		4.64	<0.5	7.87	5	1880	0.9	<2	3.69	1.5	4	4	58	3.69	20	3.46
G067753		4.40	<0.5	7.90	<5	1820	1.0	<2	3.97	0.7	5	5	26	3.82	20	3.42
G067754		5.32	<0.5	7.78	<5	1820	0.8	3	3.57	0.9	5	6	24	3.60	10	3.26
G067755		4.74	<0.5	7.98	<5	1980	1.1	2	3.70	1.9	5	6	23	3.80	20	3.82
G067756		4.90	<0.5	7.53	<5	1970	1.0	3	4.03	1.5	4	8	20	3.71	20	3.37
G067757		4.92	<0.5	7.72	<5	2170	0.9	<2	3.99	6.7	4	7	81	3.66	10	3.76
G067757 A		<0.02	<0.5	7.64	<5	2110	0.9	<2	3.90	5.4	4	10	69	3.65	20	3.73
G067757 B		<0.02	<0.5	7.87	<5	2190	0.9	<2	3.99	6.7	4	9	80	3.69	20	3.81
G067758		0.10	1.0	6.90	8	650	0.8	3	2.73	<0.5	8	22	5010	6.33	10	2.63
G067759		0.10	<0.5	6.70	<5	510	0.7	3	2.83	<0.5	11	51	26	3.55	10	0.88
G067760		4.92	1.8	8.02	9	1820	1.0	<2	3.27	10.6	6	7	425	4.17	20	3.54
G067761		4.82	<0.5	7.24	6	900	0.8	<2	3.45	1.9	7	5	114	5.90	10	3.31
G067762		4.60	0.5	6.36	<5	950	0.7	3	3.59	1.3	12	4	36	6.06	10	2.87
G067763		5.02	<0.5	7.46	8	1390	0.9	<2	3.41	3.5	6	6	54	5.54	20	2.94
G067764		4.76	0.6	7.44	5	660	0.9	2	2.82	5.9	7	5	153	4.92	10	3.57
G067765		5.46	0.7	7.16	9	1230	0.7	<2	2.56	9.0	9	6	246	5.81	10	3.52
G067766		4.60	1.1	7.01	14	980	0.9	4	3.55	5.6	7	5	109	5.19	10	3.09
G067767		5.10	1.1	7.19	7	1100	0.9	4	3.16	7.4	10	5	159	5.69	20	3.16
G067768		4.84	1.1	7.08	<5	1180	0.8	<2	3.08	3.3	6	4	173	5.25	10	3.32
G067769		4.76	1.0	6.38	<5	910	0.7	5	2.36	1.6	11	7	109	5.73	10	3.21
G067770		4.86	0.9	6.65	<5	1260	0.7	2	2.31	3.0	11	8	95	6.36	10	3.88
G067771		4.70	1.4	6.99	<5	1250	0.8	3	2.56	5.6	9	8	128	5.61	10	3.51
G067772		5.76	1.1	6.84	<5	1160	0.8	<2	2.42	1.7	12	15	348	6.03	10	3.55
G067773		4.98	0.9	7.44	6	1270	1.0	<2	2.92	2.6	9	8	128	4.89	10	3.41
G067774		4.78	<0.5	7.89	<5	1660	1.0	2	3.98	0.9	4	4	80	3.84	20	2.74

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VANCOUVER BC V6C 1G8

Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
Method	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
Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
G067738 A	10	1.07	2850	8	2.12	<1	790	55	3.18	<5	9	330	<20	0.25	10
G067738 B	10	1.11	2980	8	2.19	<1	830	62	3.12	5	9	336	<20	0.26	<10
G067739	10	0.98	799	9	1.27	9	770	14	1.64	11	10	294	<20	0.19	<10
G067740	10	1.24	686	1	2.24	25	580	5	0.04	<5	15	293	<20	0.35	<10
G067741	10	1.14	2960	7	2.04	2	910	186	3.35	<5	9	361	<20	0.26	<10
G067742	10	0.88	2130	8	2.09	1	810	33	2.38	5	8	372	<20	0.25	<10
G067743	10	0.76	1730	<1	1.82	1	930	33	1.59	<5	7	358	<20	0.27	<10
G067744	10	0.76	1700	1	1.98	<1	940	25	0.66	<5	8	286	<20	0.28	<10
G067745	10	0.72	1605	2	2.15	<1	770	17	0.79	<5	7	316	<20	0.26	<10
G067746	10	0.73	1825	<1	1.91	<1	740	22	1.29	<5	7	345	<20	0.27	<10
G067747	10	0.76	2130	1	1.67	<1	840	18	1.47	<5	7	386	<20	0.26	10
G067748	10	0.77	2430	5	1.81	<1	910	92	0.64	<5	8	384	<20	0.29	<10
G067749	10	0.88	2660	<1	1.81	2	1060	36	1.13	5	8	391	<20	0.31	10
G067750	10	0.93	3480	<1	1.48	2	980	135	1.27	<5	9	428	<20	0.31	<10
G067751	20	0.95	3470	<1	1.46	1	1030	33	0.95	<5	9	410	<20	0.31	<10
G067752	20	0.87	3490	<1	1.24	1	880	20	0.81	<5	9	362	<20	0.28	<10
G067753	20	0.95	3960	<1	0.92	3	890	24	0.87	<5	9	395	<20	0.29	<10
G067754	20	0.89	2850	<1	1.87	2	880	21	0.47	<5	8	372	<20	0.29	<10
G067755	20	0.91	2890	<1	1.52	3	910	31	0.26	<5	9	419	<20	0.30	10
G067756	10	0.86	2750	<1	1.76	3	890	22	0.34	<5	8	445	<20	0.29	<10
G067757	20	0.89	2750	<1	1.43	2	890	32	0.52	<5	8	404	<20	0.29	<10
G067757 A	10	0.88	2710	<1	1.42	1	880	23	0.47	<5	8	396	<20	0.29	<10
G067757 B	20	0.92	2740	<1	1.44	2	900	28	0.52	<5	9	411	<20	0.29	<10
G067758	10	1.12	866	9	1.36	11	830	11	1.82	6	10	314	<20	0.21	<10
G067759	10	1.37	703	<1	2.36	30	620	5	0.05	<5	15	304	<20	0.37	<10
G067760	20	1.05	2700	2	1.76	2	890	34	1.42	<5	9	363	<20	0.29	<10
G067761	10	0.93	2370	5	1.80	<1	870	35	2.20	<5	8	373	<20	0.27	<10
G067762	10	0.83	2350	8	0.81	<1	700	29	5.43	<5	7	308	<20	0.23	<10
G067763	10	1.00	3330	2	1.90	3	950	17	1.93	<5	9	423	<20	0.28	<10
G067764	10	0.92	2450	5	1.91	1	850	28	3.27	<5	8	377	<20	0.25	<10
G067765	10	0.98	2790	9	1.66	2	800	65	2.77	<5	8	332	<20	0.25	<10
G067766	10	0.78	2140	6	0.99	1	800	47	5.66	<5	8	389	<20	0.24	<10
G067767	10	1.11	3050	5	1.13	<1	840	30	3.88	<5	8	334	<20	0.26	<10
G067768	10	1.04	2800	6	1.55	2	760	19	3.96	<5	8	338	<20	0.23	<10
G067769	10	0.94	2300	7	1.19	1	710	42	4.00	<5	7	272	<20	0.21	10
G067770	10	0.93	2560	6	1.02	<1	690	25	5.02	<5	8	289	<20	0.21	<10
G067771	10	0.90	2160	7	1.44	1	740	35	4.41	<5	8	328	<20	0.22	<10
G067772	10	0.72	1230	15	1.87	2	640	69	4.49	<5	8	362	<20	0.19	10
G067773	10	0.83	2040	5	1.68	2	770	28	3.88	<5	8	395	<20	0.25	10
G067774	10	0.89	3170	1	1.72	<1	880	34	0.47	<5	9	521	<20	0.30	<10

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CERTIFICATE OF ANALYSIS VA13168804

Sample Description	Method Analyte Units LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067738 A		<10	87	<10	896	0.16
G067738 B		<10	90	<10	1050	0.17
G067739		<10	83	10	102	0.35
G067740		<10	111	20	58	<0.01
G067741		<10	94	<10	1055	0.18
G067742		<10	81	<10	247	0.11
G067743		<10	91	<10	153	<0.01
G067744		<10	93	<10	147	<0.01
G067745		<10	84	<10	202	<0.01
G067746		<10	85	<10	145	<0.01
G067747		<10	85	<10	181	0.01
G067748		<10	99	<10	349	<0.01
G067749		<10	103	<10	429	<0.01
G067750		<10	98	<10	1130	<0.01
G067751		<10	101	<10	579	<0.01
G067752		<10	92	<10	324	<0.01
G067753		<10	96	<10	219	<0.01
G067754		<10	90	<10	228	<0.01
G067755		<10	98	<10	412	<0.01
G067756		<10	96	<10	309	<0.01
G067757		<10	94	<10	1120	<0.01
G067757 A		<10	91	<10	925	<0.01
G067757 B		<10	94	<10	1130	<0.01
G067758		<10	90	10	106	0.35
G067759		<10	118	10	58	<0.01
G067760		<10	92	<10	1320	0.03
G067761		<10	105	<10	403	0.02
G067762		<10	92	<10	321	0.02
G067763		<10	110	<10	658	0.01
G067764		<10	86	<10	915	0.05
G067765		<10	79	<10	1310	0.05
G067766		<10	89	<10	802	0.06
G067767		<10	85	<10	1260	0.03
G067768		<10	72	<10	641	0.04
G067769		<10	73	<10	383	0.03
G067770		<10	77	<10	541	0.03
G067771		<10	79	<10	911	0.07
G067772		<10	76	<10	299	0.04
G067773		<10	83	<10	466	0.02
G067774		<10	98	<10	263	<0.01

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description	WEI- 21	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
Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
G067775	4.78	<0.5	7.82	<5	1770	1.0	5	3.56	1.7	5	6	74	3.60	10	2.83
G067776	4.92	<0.5	7.86	<5	1800	1.0	<2	3.85	2.5	4	8	41	3.70	20	2.96
G067776 A	<0.02	<0.5	8.09	<5	1790	1.0	3	3.85	2.4	4	6	48	3.73	20	2.97
G067776 B	<0.02	<0.5	7.91	<5	1790	1.0	<2	3.81	2.5	4	4	41	3.66	10	2.94
G067777	0.10	1.1	6.58	6	630	0.7	<2	2.62	<0.5	8	22	4810	6.09	10	2.51
G067778	0.10	<0.5	6.62	11	500	0.7	2	2.80	<0.5	11	52	24	3.53	10	0.87
G067779	4.96	<0.5	7.94	<5	1890	1.0	<2	3.50	2.3	5	5	31	3.69	20	3.03
G067780	5.06	1.8	7.64	<5	970	1.1	2	3.54	5.8	6	5	75	4.71	20	3.35
G067781	5.10	0.6	7.78	<5	610	1.1	<2	3.40	<0.5	4	2	76	3.68	20	3.22
G067782	4.78	0.8	7.83	<5	1810	1.0	2	3.67	5.7	7	4	57	3.59	20	3.32
G067783	4.56	<0.5	7.47	<5	1290	0.9	<2	3.90	0.7	8	6	150	3.73	20	2.88
G067784	5.00	<0.5	7.62	<5	1710	1.0	<2	3.51	<0.5	7	10	14	3.45	20	2.76
G067785	4.52	<0.5	7.47	<5	1560	0.9	3	3.17	0.8	6	7	9	3.30	20	2.65
G067786	4.46	<0.5	7.16	<5	1660	1.0	<2	3.76	<0.5	6	6	14	3.25	20	2.71
G067787	3.54	<0.5	7.57	<5	1490	0.9	<2	3.78	<0.5	6	6	11	3.45	20	2.84
G067788	3.82	<0.5	7.33	<5	1670	0.9	<2	3.56	0.9	6	8	17	3.30	20	2.92
G067789	3.42	<0.5	7.41	<5	1620	0.9	3	3.69	<0.5	6	7	12	3.22	20	2.74
G067790	4.94	<0.5	7.40	<5	1570	0.9	3	4.36	1.0	7	12	10	3.46	20	2.55
G067791	4.40	<0.5	7.69	5	2000	0.9	2	3.57	3.7	7	7	26	3.57	20	3.28
G067792	5.10	<0.5	7.87	<5	1900	0.9	<2	3.85	2.8	6	5	16	3.53	20	3.22
G067793	4.50	<0.5	8.35	20	1210	0.9	<2	4.96	0.7	20	2	39	6.34	20	1.96
G067794	5.06	0.7	7.75	10	1580	0.9	2	3.61	7.1	8	6	75	3.96	20	3.03
G067795	4.80	<0.5	7.89	7	1720	1.0	2	3.33	4.7	7	7	32	3.64	20	3.08
G067795 A	<0.02	<0.5	7.45	<5	1670	1.0	4	3.18	4.7	7	7	32	3.56	20	2.98
G067795 B	<0.02	<0.5	7.79	<5	1700	1.0	2	3.26	4.5	6	6	32	3.60	20	3.05
G067796	0.10	0.8	7.59	51	1210	0.9	<2	4.96	1.4	23	39	1160	5.68	20	2.04
G067797	0.10	<0.5	6.56	<5	500	0.7	2	2.74	<0.5	12	52	23	3.36	10	0.86
G067798	4.94	0.6	7.48	10	1550	0.9	3	3.49	5.4	7	7	50	3.62	20	3.11
G067799	5.04	<0.5	7.87	<5	1680	1.0	<2	3.23	4.6	7	9	42	3.65	20	2.97
G067800	5.54	0.5	8.00	<5	1820	1.0	3	3.15	5.8	7	7	46	3.62	20	3.33
G067801	4.98	<0.5	7.40	7	1720	0.9	2	3.14	3.2	6	6	27	3.37	20	3.11
G067802	5.12	0.8	7.70	5	1770	1.0	<2	3.28	6.4	6	6	67	3.64	20	3.57
G067803	5.16	<0.5	7.61	5	1480	0.9	2	2.87	5.8	6	6	44	3.53	20	3.50
G067804	4.96	0.6	7.54	<5	1550	0.8	5	2.43	4.7	9	8	231	4.82	20	3.22
G067805	4.76	<0.5	7.75	<5	1540	1.1	2	2.65	<0.5	7	7	61	3.47	20	3.51
G067806	5.70	<0.5	7.44	<5	1840	0.9	<2	3.31	3.4	7	5	20	3.40	20	3.73
G067807	4.88	<0.5	7.48	<5	2260	0.8	<2	3.23	1.5	5	7	11	3.39	20	4.30
G067808	5.34	<0.5	7.96	9	2080	0.9	2	3.33	1.0	5	6	14	3.46	20	3.79
G067809	4.68	<0.5	7.58	<5	1830	1.1	<2	3.31	0.5	7	9	20	3.44	20	3.45
G067810	5.38	<0.5	7.61	<5	1790	1.0	2	3.29	1.0	7	6	7	3.38	20	3.24

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ALS Minerals

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To: CANASIL RESOURCES LTD.
SUITE 915 - 700 WEST PENDER STREET
VANCOUVER BC V6C 1G8

Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Method	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
Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description / LOR	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
G067775	20	0.89	2920	1	2.02	<1	850	41	0.47	<5	9	496	<20	0.30	<10
G067776	10	0.90	3070	1	1.83	<1	840	35	0.57	<5	9	481	<20	0.30	<10
G067776 A	20	0.92	3050	<1	1.86	<1	850	38	0.55	<5	9	477	<20	0.31	10
G067776 B	20	0.90	3020	<1	1.81	1	860	38	0.57	<5	9	478	<20	0.30	<10
G067777	10	1.07	831	9	1.30	9	800	10	1.75	7	10	301	<20	0.20	<10
G067778	10	1.36	697	1	2.34	28	620	5	0.05	<5	15	301	<20	0.36	10
G067779	10	0.92	2930	<1	2.14	1	860	48	0.60	<5	9	451	<20	0.30	<10
G067780	20	0.83	5950	2	0.36	<1	850	160	4.10	<5	10	313	<20	0.29	<10
G067781	20	0.89	3300	<1	1.21	<1	840	44	2.89	<5	9	429	<20	0.29	<10
G067782	20	0.86	4930	1	0.86	5	890	150	1.22	<5	9	436	<20	0.30	10
G067783	10	0.85	2350	3	1.78	3	780	27	1.83	<5	8	431	<20	0.28	<10
G067784	10	0.83	1945	1	2.38	2	850	31	0.54	<5	9	469	<20	0.29	<10
G067785	10	0.82	1610	1	2.25	1	850	26	0.76	<5	9	423	<20	0.28	<10
G067786	10	0.83	1845	2	1.76	2	780	34	0.91	6	8	404	<20	0.27	<10
G067787	20	0.88	1750	1	1.98	1	860	34	1.46	<5	9	423	<20	0.29	<10
G067788	10	0.81	1800	<1	2.10	<1	800	40	1.19	<5	9	430	<20	0.28	<10
G067789	10	0.81	1800	1	2.33	<1	820	29	1.67	5	8	458	<20	0.28	<10
G067790	10	0.82	2080	<1	2.33	1	820	43	1.46	5	8	519	<20	0.28	10
G067791	10	0.89	2300	2	1.96	<1	840	67	1.13	<5	9	459	<20	0.29	10
G067792	20	0.87	2220	<1	2.14	2	850	32	1.20	<5	9	489	<20	0.29	<10
G067793	10	1.96	1900	<1	3.20	1	1300	16	0.28	8	17	516	<20	0.51	<10
G067794	10	1.07	2850	2	1.90	1	910	107	1.47	6	10	430	<20	0.29	<10
G067795	10	0.98	3090	2	2.28	1	890	157	0.89	5	9	453	<20	0.28	<10
G067795 A	10	0.93	3000	1	2.21	1	840	161	0.85	<5	9	434	<20	0.27	<10
G067795 B	10	0.97	3040	2	2.25	2	870	149	0.86	<5	9	447	<20	0.28	10
G067796	10	2.01	881	17	1.86	29	1400	17	1.42	10	17	403	<20	0.43	<10
G067797	10	1.29	693	1	2.32	28	620	6	0.04	<5	15	303	<20	0.35	<10
G067798	10	0.96	3010	3	1.96	2	830	61	1.83	<5	9	434	<20	0.26	<10
G067799	10	0.96	2810	2	2.56	1	900	109	0.72	<5	9	458	<20	0.28	<10
G067800	10	0.97	2980	2	2.25	1	890	104	1.20	5	9	419	<20	0.27	<10
G067801	10	0.92	3120	2	1.83	<1	820	50	0.90	<5	8	381	<20	0.25	<10
G067802	10	0.97	3130	2	1.96	2	860	77	1.62	<5	9	393	<20	0.27	<10
G067803	10	0.99	2900	2	1.63	1	830	48	1.88	<5	9	331	<20	0.26	<10
G067804	10	0.94	2510	5	2.19	1	850	29	1.87	<5	9	316	<20	0.26	<10
G067805	20	0.98	2280	4	1.96	1	840	48	1.78	<5	9	320	<20	0.27	<10
G067806	10	0.82	2370	1	1.71	<1	800	49	1.62	<5	9	410	<20	0.28	10
G067807	10	0.80	2580	<1	1.28	<1	790	40	1.10	5	8	378	<20	0.28	<10
G067808	20	0.87	2360	1	1.85	<1	880	42	0.99	8	9	422	<20	0.29	<10
G067809	10	0.80	1880	1	2.24	1	840	44	1.04	6	9	565	<20	0.29	<10
G067810	10	0.82	1905	<1	2.17	<1	820	56	1.22	<5	9	518	<20	0.28	<10

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Finalized Date: 25- SEP- 2013
Account: CANASI

Project: BRENDA

CERTIFICATE OF ANALYSIS VA13168804

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Au- AA25 Au ppm 0.01
G067775		<10	91	<10	350	<0.01
G067776		<10	93	<10	486	<0.01
G067776 A		<10	94	<10	466	<0.01
G067776 B		<10	93	<10	474	<0.01
G067777		<10	87	<10	101	0.34
G067778		<10	117	10	58	<0.01
G067779		<10	93	<10	455	<0.01
G067780		<10	95	<10	850	0.03
G067781		<10	92	<10	176	0.04
G067782		<10	90	<10	976	0.01
G067783		<10	86	<10	201	<0.01
G067784		<10	92	<10	186	<0.01
G067785		<10	86	<10	218	0.01
G067786		<10	86	10	169	<0.01
G067787		<10	92	<10	154	<0.01
G067788		<10	87	<10	224	<0.01
G067789		<10	86	<10	132	<0.01
G067790		<10	88	<10	227	<0.01
G067791		<10	91	<10	567	<0.01
G067792		<10	91	<10	465	<0.01
G067793		<10	224	<10	172	<0.01
G067794		<10	103	<10	916	0.02
G067795		<10	93	<10	668	<0.01
G067795 A		<10	91	<10	655	<0.01
G067795 B		<10	93	<10	660	0.01
G067796		<10	217	<10	115	0.12
G067797		<10	115	10	60	0.01
G067798		<10	87	<10	734	0.01
G067799		<10	93	<10	647	<0.01
G067800		<10	90	<10	770	0.01
G067801		<10	85	<10	476	<0.01
G067802		<10	91	<10	844	0.02
G067803		<10	86	<10	766	0.01
G067804		<10	76	<10	665	0.02
G067805		<10	91	<10	166	<0.01
G067806		<10	85	<10	507	<0.01
G067807		<10	87	<10	308	<0.01
G067808		<10	91	<10	223	<0.01
G067809		<10	89	<10	175	<0.01
G067810		<10	88	<10	213	<0.01

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CERTIFICATE OF ANALYSIS VA13168804

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:	Au- AA25	CRU- 31	CRU- QC	LOG- 21
	LOG- 21d	LOG- 23	ME- ICP61	PUL- 31
	PUL- 31d	PUL- QC	SPL- 21	SPL- 21d
	SPL- 34	WEI- 21		