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BC Geological Survey

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Technical	$368,911.44

AUTHOR(S) Ken Booth, David Mallalieu SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) MX-11-189 YEAR OF WORK 2017

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5673547

PROPERTY NAME Snowbird

CLAIM NAME(S) (on which work was done) 238304,239107,239108,243491,243492,243518,511922,239109

COMMODITIES SOUGHT Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN

MINING DIVISION Omineca NTS 093 K/07E-8W/093K048

LATITUDE 54 ° 26 ' 55 " LONGITUDE 124 ° 28 ' 58 " (at centre of work)

OWNER(S)

1) Omineca Gold Ltd 2)

MAILING ADDRESS

895 Glover Rd, Smithers, BC, V0J 2N0

OPERATOR(S) [who paid for the work]

1) Gitennes Exploration Inc. 2)

MAILING ADDRESS

Suite 1010, 789 West Pender Street
Vancouver, BC, V6C 1H2

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Underlain by Late Paleozoic to Early Mesozoic Cache Creek Group rocks including argillite, chert, Alpin-type untramafics, andesite, granodiorite, diorite and minor limestone. Structurally the Property is dominated by the NW-SE striking Sowchea Fault zone. Intense carbonate alteration is restricted to the Sowchea FZ. Mineralized zones of interest are largely comprised of Au -qtz-asp-sb veins and stringer zones. Mineralization is also hosted in discontinuous granitic bodies NE of the Sowchea FZ.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS AR# 0520, 3520, 5136, 8613, 15261,15853,23523,27154,33310,35922

(OVER)

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	1,683 ha, 1:500, & property scale	238304,239107,239108,239109, &	$67,567.41
Photo interpretation		243491,243492,243518,511922	
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	51.3 km	239108,239107,511922,243491,&	$30,611.44
Electromagnetic		243518,243492,239109	
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	139 (gold, arsenic,antimony)	243491&92,243518,239107,511922	$10,069.25
Silt			
Rock	125 (multi-element)	243518,238304,239107,239108	$9,500
Other	418 (drill core - gold, multi element)	243518,239107,243492	$25,000
DRILLING (total metres; number of holes, size)			
Core	1,212 metres, 11 holes, NQ2	243492,243518,239107	$176,363
Non-core	reclamation	243492,243518,239107	$6,000.52
RELATED TECHNICAL			
Sampling/assaying			
Petrographic	8 samples	243518,243492	$3,800
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	52	239108,239107,511922,2434491,&	$10,000
Topographic/Photogrammetric (scale, area)	also line grid work	243518,243492,239109	
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	Database compilation, data process., Modelling		$30,000
		TOTAL COST:	$368,911.41

BC Geological Survey
Assessment Report
36912

Report on the Geological, Geochemical and Geophysical aspects of the 2017 Work Programme on the Snowbird Property, Ft. St. James, B.C.

Omineca Mining Division
NTS 093 K/07, K/08, K/10
UTM Zone 10, NAD 98, 400 000 E, 6 035 000N
Claims 238304, 239107, 239108, 239109, 243491, 243492, 243518, 511922,

Gitennes Exploration Inc.
Suite 1010, 789 West Pender Street
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V6C 1H2

February 6, 2018

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1.0 Summary

- This report covers exploration carried out by Gitennes Exploraiton Inc. from July to November 2017 on Omineca Gold Ltd.'s claims. Gitennes Exploration's programme consisted of mapping, soil sampling, MAG and diamond drilling.
- If the fault plane along the Stibnite Vein is considered as the demarcation of the boundary between North Zone and Main Zone, approximately 40% of the historical diamond drilling has been carried out in the north and 60% has been carried out in the south.
- Surface sampling has shown that there is a correlation between gold mineralization and quartz veining. Antimony, where present in material amounts (>=10,000 ppm), is always associated with quartz veining.
    - Diamond drilling has demonstrated that gold mineralization is more frequently associated with arsenic than antimony. Antimony is considered a late-stage mineral in the paragenetic sequence.
    - The outcropping of stibnite at the Main Zone and the occurrence of gold in the same veins has typically lead to the belief that the two minerals were precipitated contemporaneously and that the sulphide can be used as a pathfinder for gold. This is incorrect.
- Soil sampling is hampered by the presence of a clay-rich till that is typically impermeable to groundwater. This has limited the dispersion of metallic ions essential for geochemical exploration. While this has meant that soil sample geochemical results have been universally low, an As-Sb-Au anomaly has been identified southwest of the Main Zone in the course of the 2017 programme.
- A significant change in the magnetic susceptibility occurs at the end of the "Main Zone" near the Stibnite Vein. As a preliminary interpretation it appears that a possible vertical down drop of the zone occurs in this area.
    - In the North Zone the signature of the mariposite alteration zone is significantly weaker, possibly reflecting a deeper source.
    - A repetition of geological sequences (from south to north – Mag high/ mag low to mag low/mag high) along the longer lines suggest a possible synformal sequence that may host the Main Zone.
- Diamond drilling has shown that the highest grade gold intercepts were found to be associated with quartz veining. In the 2017 programme "rubbled" core intervals frequently graded higher in gold than intervals where core recovery was excellent.
    - Quartz veins hosting gold were dominantly contained within ultramafic units.
- Mapping of the Main Zone has demonstrated that there is a proliferation faults and fault orientations.
    - While we have a sense that the degree of faulting is less severe in the North Zone, fault gouge and rubble zones, indicative of fault planes, were commonly intersected in the course of the 2017 drill programme.

- The 2017 drill programme resulted in a near replication of the gold grade profile produced between 1980 and 1989. 1.2% of the historic drill assays exceeded 1.0 gpt gold whereas 0.8% of the 2017 drill programme assays exceeded 1.0 gpt gold.

2.0 Introduction

The 2017 work programme initially envisioned by Gitennes Exploration Inc. (Gitennes) was one of geological mapping, rock and soil sampling and ground geophysics. No significant exploration had been carried out on the Snowbird Property since the late 1980's. Gitennes' first priority was to compile the significantly large amount of historical geological and geochemical data. It then was re-interpreted in light of: -

-a much more robust metal price environment
- a material change in view with respect to the acceptance by industry and investors to high grade, narrow vein mining versus open pit, largely low grade precious metal mining.

The work carried out by X-Cal Resources between 1986 and 1989, as documented by Game and Sampson (1987, 1988) and Sampson (1993) was critical in this re-evaluation.

A substantial amount of historical analogue data was digitized for X-Cal in 2002. A significant portion of the digitization was 88 diamond drill holes that had been drilled between 1986 and 1989. All drill core from the 88 holes was stored on the Snowbird Property but was destroyed in a fire (Game, 2015). Prospecting, rock sampling, soil sampling and a ground magnetometer survey was undertaken throughout the latter part of July, all of August and the beginning of September.

While the Snowbird property has undergone successive programmes of diamond drilling, operators have typically, either failed to, and/or limited, the integration of previous operator results into subsequent initiatives. For instance, while the Main Zone and the outcropping stibnite +/- gold mineralized veins are incredibly intriguing, detailed structural maps while in existence, have been found to be lacking. Gitennes has endeavoured to rectify both of these situations. Gitennes carried out detailed mapping and sampling of the main zone in August.

Based on the results of the surface programme by Gitennes, diamond drilling was carried out between late-October and mid-November. The Company completed 1,212 metres of NQ2 core in 11 holes.

2.1 Property description, location and ownership

The Snowbird property is located in central British Columbia, Canada, approximately 20 km west of Fort St. James. The property is centred at approximately UTM co-ordinate 400 000 E 6 035 000 N (Figure 1).

The Snowbird property consists of eight claims held by Omineca Gold Ltd. (MTO Record Number 146381).(Table 1). These claims are collectively referred to as the "Snowbird claims" (Figure 2). This report only pertains to work completed on the claims owned by Omineca Gold.

The eight claims owned by Omineca Gold Ltd. were optioned by Gitennes Exploration Ltd. on February 16, 2017. The terms of the option are in Table 2.

Figure 1 – Location Map

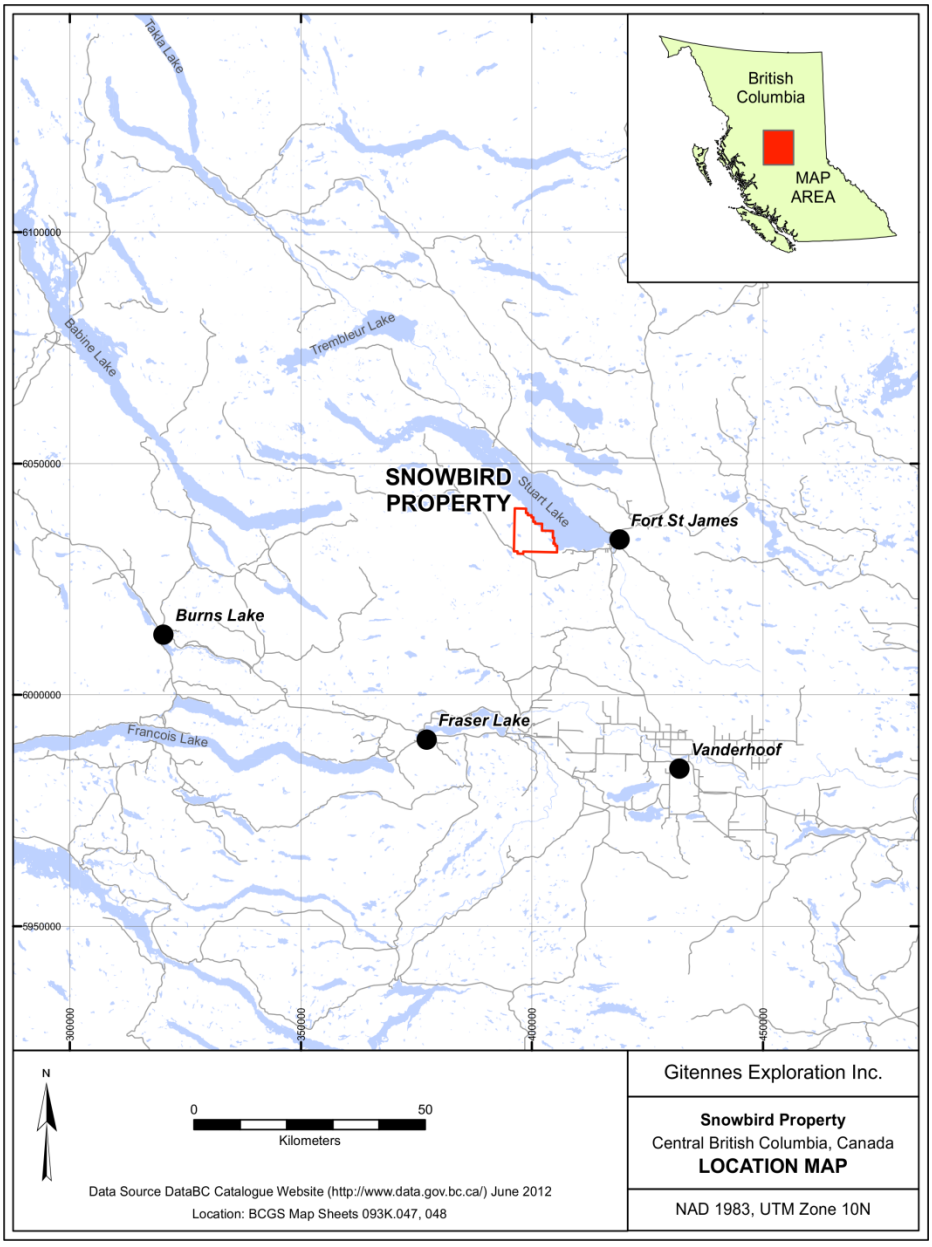


Table 1 – Summary of Snowbird Claims

Title Number	Claim Name	Property Owner	Issue Date	Good to Date	Area in Ha
238304	Boarchea	Omineca Gold Ltd.	15-May-80	18-Nov-21	150.00
239107	Snowbird #1	Omineca Gold Ltd.	24-Mar-86	18-Nov-21	450.00
239108	Snowbird #2	Omineca Gold Ltd.	24-Mar-86	18-Nov-21	225.00
239109	Snowbird #3	Omineca Gold Ltd.	24-Mar-86	18-Nov-21	200.00
243491	Campsite	Omineca Gold Ltd.	5-Nov-37	18-Nov-23	25.00
243492	Snowbird	Omineca Gold Ltd.	5-Nov-37	18-Nov-23	25.00
243518	Shaft Fr.	Omineca Gold Ltd.	20-Oct-53	18-Nov-23	25.00
511922		Omineca Gold Ltd.	2-May-05	18-Nov-21	582.95
					1,682.95

Figure 2 – Mineral Tenure Map

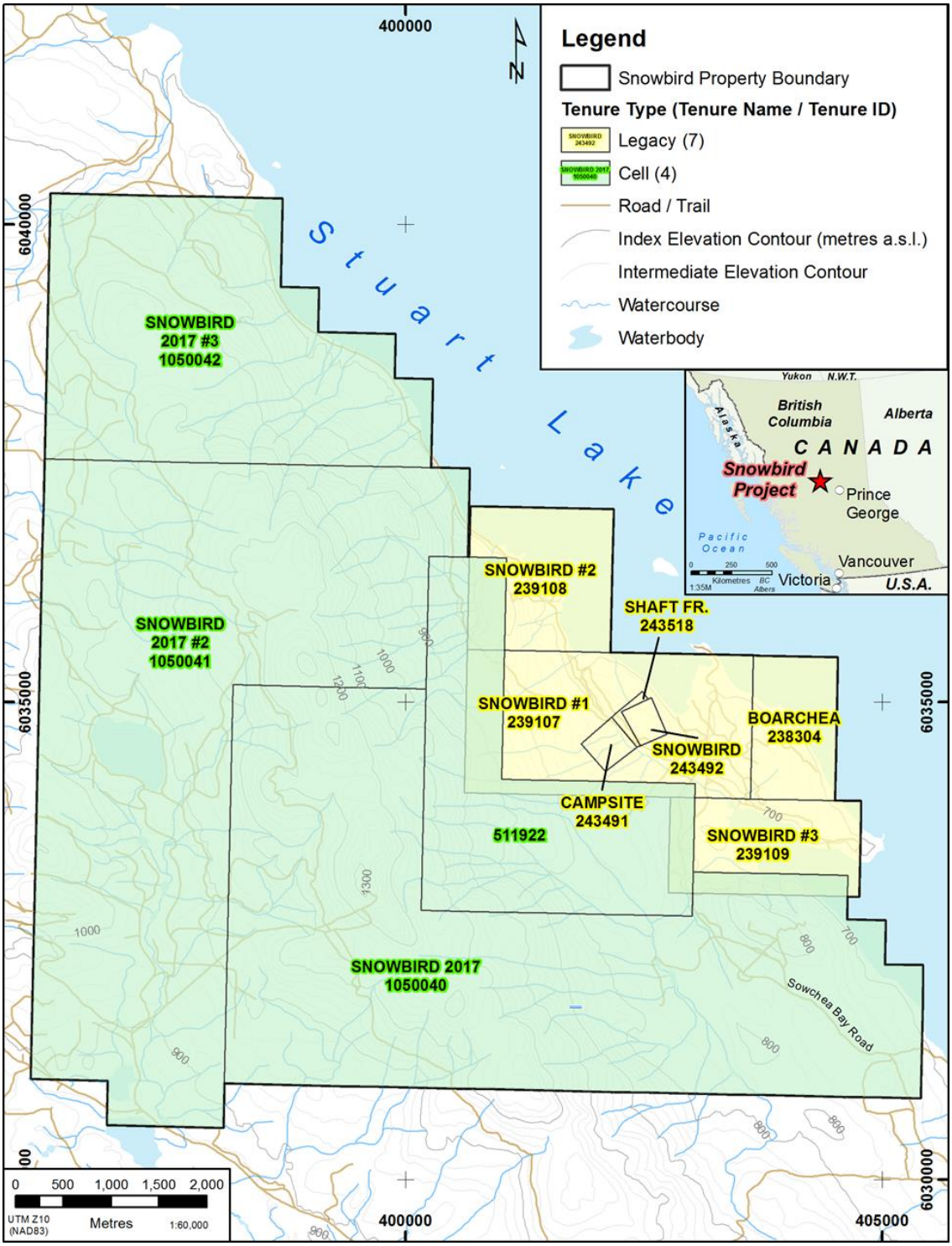


Table 2 – Summary of the Gitennes Exploration option of the Snowbird claims from Omineca Gold Ltd.

Date for completion	Number of common shares to be issued	Minimum exploration expenditures to be incurred
February 16, 2017	6,000,000	nil
On or before September 30, 2018	2,000,000	$500,000
On or before September 30, 2019	2,000,000	$500,000
On or before September 30, 2020	2,000,000	$500,000
Total	12,000,000	$1,500,000

Notwithstanding the option agreement between Gitennes and Omineca Gold, Omineca Gold has a binding agreement with Paramount Gold Nevada Corp. in which Omineca will make payments to Paramount as per the following schedule:

1 November 24, 2019 of $50,000 or 2% NSR whichever is greater in amount
2 November 24, 2020 of $50,000 or 2% NSR whichever is greater in amount
3 On each anniversary date, $50,000 or 2% NSR whichever is greater in amount until the total outstanding amount of $1,300,000 is paid.

2.2 Accessibility, climate, local resources, infrastructure and physiography

"Access to the property is easily gained by taking Highway 27 west from Fort St. James 17 km to the Sowchea Bay public campground on the western edge of Stuart Lake" (Game 2015). The remaining seven km of access to the property is via dirt road and once on the property most areas are accessible by dirt roads and four wheel drive trails. The property can be accessed year round by truck.

"The area has a typical central interior climate characterized by a wide temperature range with warm summers, cold winters and moderate precipitation. At Fort St. James, the annual average temperatures are 14.3 degrees Celsius in summer and -9.3 degrees Celsius in winter, with annual rainfall averaging 29.4 cm and annual snowfall averaging 192 cm respectively.

The most accessible major supply center is Fort St. James (population 5,000), 20 km to the east where supplies and services adequate to explore the property can be found. The communities of Vanderhoof (population 3,865) and Prince George (population 80,000) to the south and southeast, respectively, also provide a variety of services.

The property has generally moderate topography. Overall relief is about 320 m with elevations ranging from 680 m at Stuart Lake to about 1,000 m on the western edge of the property but mostly the relief in the main part of the property is only 150 metres. The westernmost part of the property is covered by mature stands of pine and some spruce with some of these treed stands having been logged in recent years. Most of the rest of the property is covered by poorly developed stands of poplar, birch and young conifers with pockets of mature Douglas fir and spruce. Underbrush is mostly composed of a mix of alder, thimbleberry, devil's club and twinberry with recent clear-cuts dominated by fireweed, and other low-lying vegetation" (Game 2015).

2.3 Property history

The property history provided in Table 3 has largely been extracted from Game (2015).

Table 3 – Summary of Exploration History

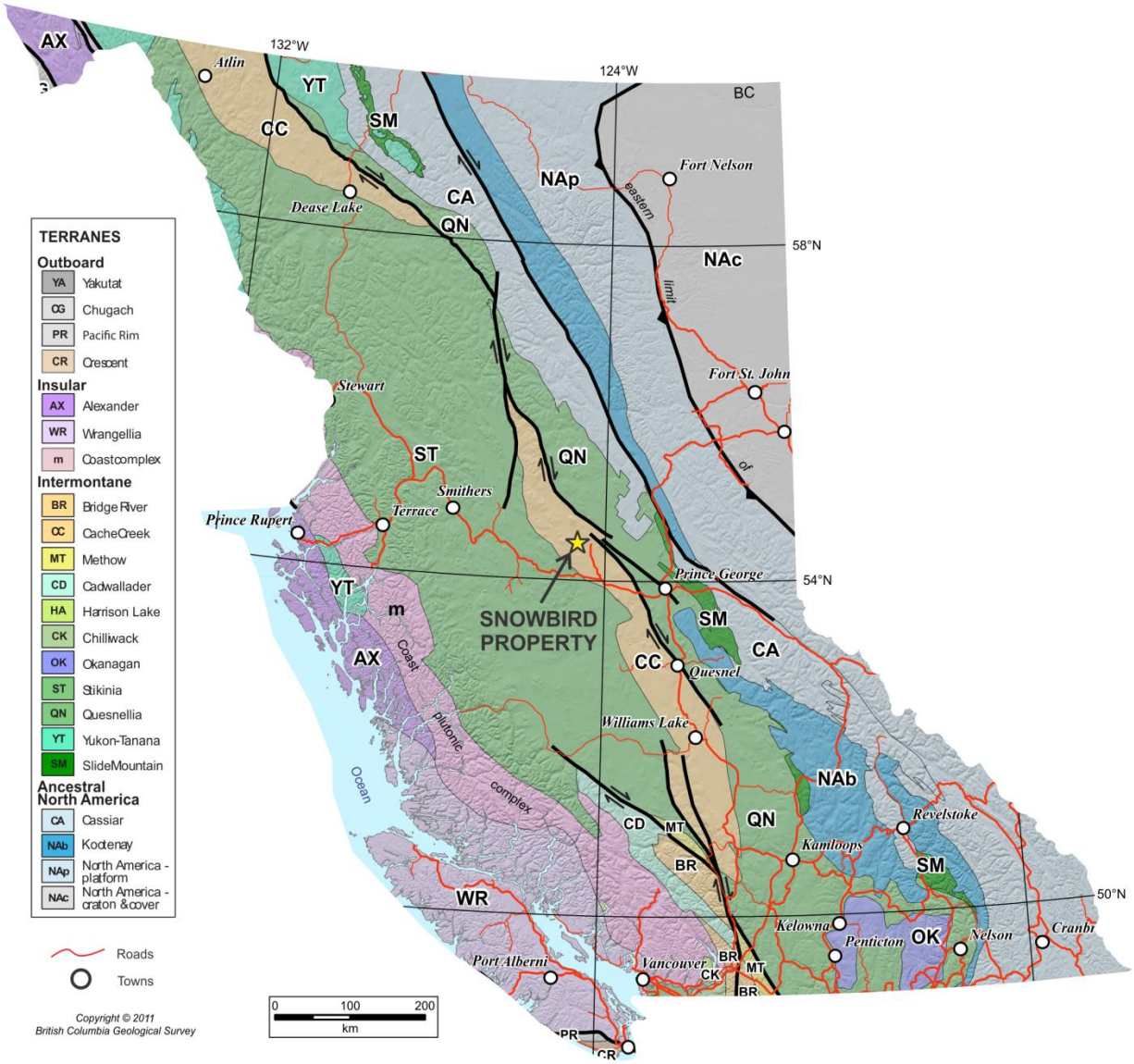
Year	Company	Geochemistry	Geophysics	Drilling	Other	Reference
1920					Property first staked	Dunn 1986 AR 15261
1937					54 tons Sb ore hand cobbed and sold	Dunn 1986 AR 15261
1939	Pioneer Gold Mines				Development shafts; 36 tons crude Sb shipped	Dunn 1986 AR 15261
1942	Consolidated Mining and Smelting Co.			7 DDH		Dunn 1986 AR 15261
1943	Leta Explorations Ltd.			308 m diamond		Dunn 1986 AR 15261
				drilling		
1947	Inland Mining Co. Ltd				66.1 tons Sb mined	Dunn 1986 AR 15261
1963	Bralorne-Pioneer Mines Ltd.		Ground magnetometer survey			James 1963 AR 0520
1970	Consolidated Shunsby Mines Ltd.	Soil sampling				Heshka 1971 AR 3520
1971	Consolidated Shunsby Mines Ltd.	Soil and rock sampling	VLF-EM survey		Bulldozer and excavator trenching; re-open adit	Heshka 1971 AR 3520
1974	Westwind Mines Ltd.			5 DDH (277.2m BQ)		Poloni 1974 AR 5136
1980	Prism Resources Ltd.			10 DDH (612m NQ)		Dewonck 1980 AR 8613
1985	X-Cal Resources Ltd.				X-Cal optioned Snowbird property	Dunn 1986 AR 15261
1986	X-Cal Resources Ltd.		VLF-EM survey			Dunn 1986 AR 15261
1986	X-Cal Resources Ltd.	Soil sampling		10 DDH (933m NQ)	10 excavator trenches	Game, Sampson 1987 AR 15853
1987	X-Cal Resources Ltd.			25 DDH (2680m NQ) 57 PDH (1530m)		Game, Sampson 1987 AR 16766 Parts 1&2 of 4
1987	X-Cal Resources Ltd.		IP survey, HLEM survey, magnetometer survey			Mark, Cruickshank 1987 AR 16766 Part 3 & 4 of 4
1988	X-Cal Resources Ltd.			15 DDH (1564m NQ)		Game, Sampson 1988 private report
1988	X-Cal Resources Ltd.			81 PDH (1719m)	Prospecting, 12 excavator trenches	Sampson 1988 private report
1989	X-Cal Resources Ltd.			13 DDH (1741m)	Historical resource calculation	Game, Sampson private report
1989	X-Cal Resources Ltd.	Soil sampling	Magnetometer survey	10 DDH (1531m)		Sampson 1993 private report
1990	Western Mining Corp				Historical resource calculation	Jones private report

Year	Company	Geochemistry	Geophysics	Drilling	Other	Reference
1991	Cominco Ltd.	Soil, stream sediment and rock sampling	VLF and magnetometer surveys		Trenching/pitting Geological mapping	Callan private report
1994	X-Cal Resources Ltd.		Airborne EM and magnetic survey			McConnell, Smee AR 23523
2002	X-Cal Resources Ltd.				Data compilation SRK	Strickland, AR 27154
2003	X-Cal Resources Ltd.	Rock sampling			Geological mapping	Strickland AR 27154
2012	Omineca Gold Ltd.	Rock sampling			Data compilation, geological mapping	Rensby, AR 33310
2015	Omineca Gold Ltd.	Rock sampling			Trenching	Game, AR35922
2017	Gitennes Exploration Inc..	Rock and soil sampling	Ground magnetometer	11 DDH (1,212 m)	Compilation of historical geology, geochemistry	Submittal in process

3.0 Regional geology

The Snowbird property lies within the central Cache Creek Terrane (Figures 3 and 4). Late Paleozoic to Early Mesozoic oceanic rocks of the Cache Creek Terrain underlie the region and quartz diorite plutons of the Middle Jurassic Topley Suite of Intrusives locally intrude these rocks. The McKnab Lake Pluton is exposed in the western Snowbird claims and the Snowbird Stock Quartz Diorite to Tonalite cuts through Cache Creek sediments in the claims on the Sowchea Peninsula near the shore of Stuart Lake. The McKnab Lake Pluton was dated at 165.7 +2/-1 Ma and the Snowbird Stock has relict primary mineralogy similar to that of the McKnab Lake Pluton (Ash and Macdonald, 2001).

Figure 3 – Tectonic Map of British Columbia



The Cache Creek Terrain extends more than 1,000 kilometres along the Canadian Cordillera through British Columbia. The Cache Creek Terrane is part of a composite super-terrane, accreted during the mid-late Jurassic when the westward North American plate collided with the Pacific Plate. To the east the terrane is intensely metamorphosed and deformed, and intrudes into the Omineca Crystalline Belt. In the west, the Coast Plutonic Complex was formed during the subduction and accretion events of the Cretaceous and Early Tertiary periods.

Figure 4 – Regional Geology Map

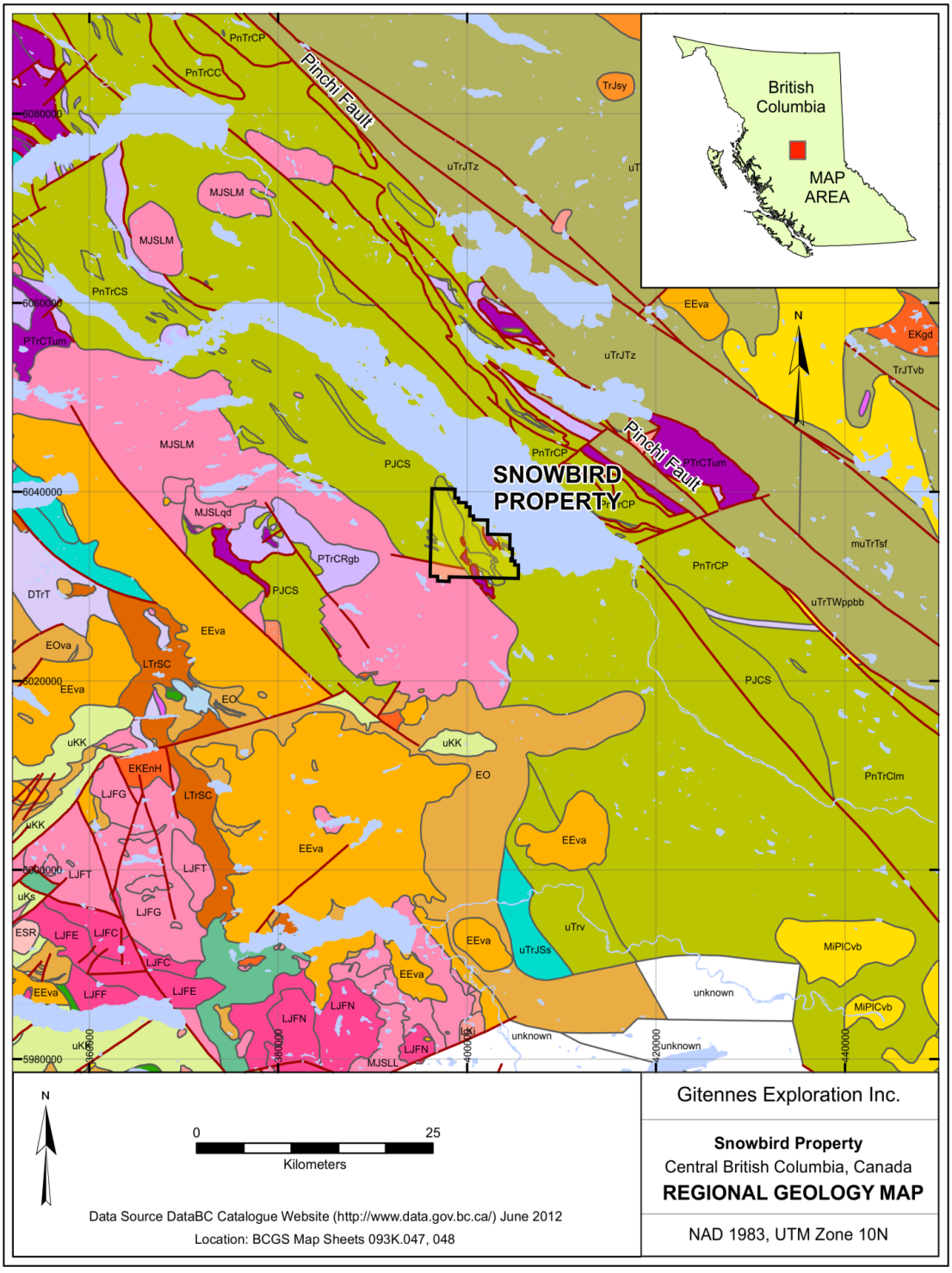
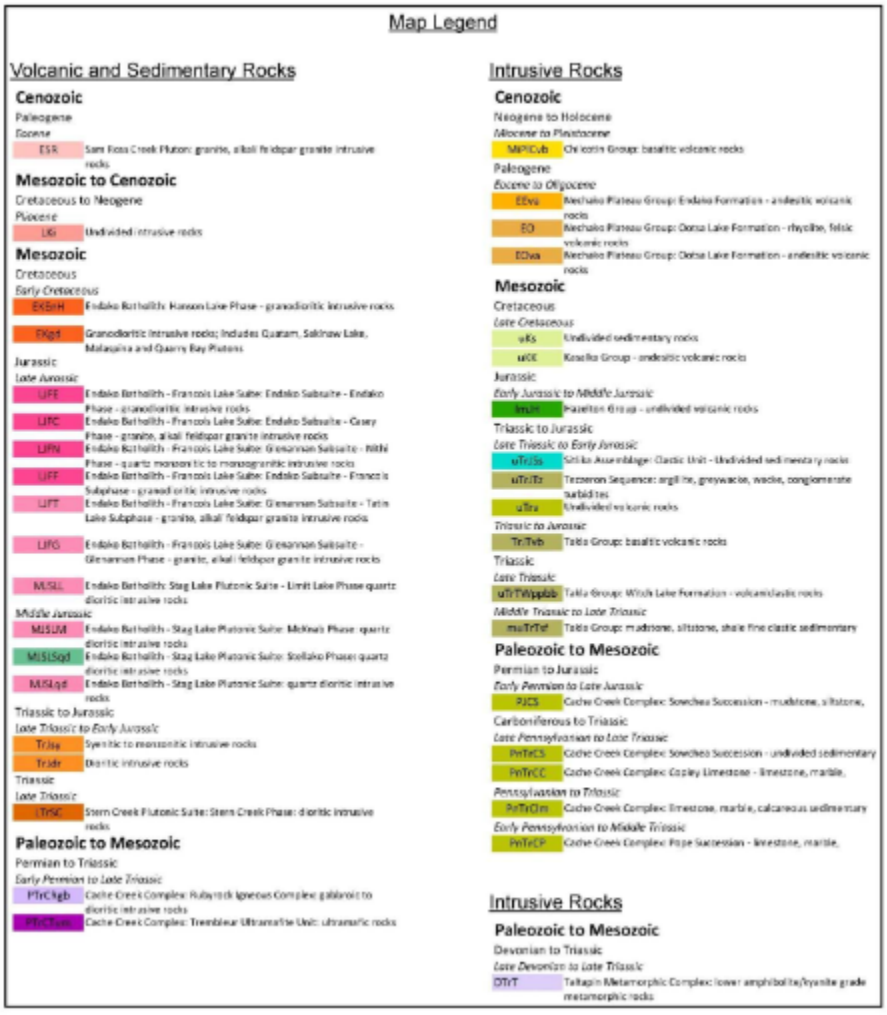


Figure 5 – Legend to Regional Geology Map



The central Cache Creek Terrain forms a 450 km long northwest-trending, fault bounded belt. The belt comprises a tectonically intercalated package of pelagic and siliclastic sediments with minor limestone, lesser oceanic crustal volcanics-plutonics, and mantle rock metamorphic lithologies (Ash and Macdonald, 2001). Both accretionary complex and ophiolitic assemblage rocks are present. The ophiolitic rocks are of Permian age while the accretionary rocks are of Early Triassic (Ash and Macdonald, 2001). Detailed stratigraphy of the group is difficult to determine because of its complex, tectonically disrupted structure (Madu et al., 1989).

During the Triassic, the entire region underwent two major periods of deformation: D1 and D2 (Madu, 1988). D1 involved an east to northeast recumbent inclinal folding, while D2 formed the north-trending, sub-horizontal asymmetrical slip folds with westerly dipping axial planes. A lack of penetrative foliation in the intrusives indicates they post-date both D1 and D2. Faulting and shearing are observed to be focused along D1 and D2 fold axis.

The regional Pinchi Fault and subsidiary, sub-parallel faults (Sowchea) formed coincident with D1 during crustal accretion. Thrusting has occurred along the Sowchea Shear with ultramafics at surface proximal to the shear. The Pinchi Fault separates the Cache Creek Terrain from the Mesozoic Takla Group rocks to the east. Although blueschist facies rocks are seen in the Cache Creek Terrain in association with ultramafic harzburgites, no blueschist facies rocks are seen on the Snowbird claims, not even in rocks in contact with the harzburgites that underwent thrusting. This may suggest that rifting occurred prior to accretion or that the local thrusting of ultramafics along the Sowchea Shear occurred in a fault-bounded, curved or low pressure zone of the overall compressional fault regime. A spreading ridge within the Cache Creek Terrain came in contact with the craton during accretion, creating a transform fault (Madu, 1988). As a parallel structure to the Pinchi Fault, the Sowchea Shear may have behaved similarly and the ultramafics may have been exposed in a low-pressure zone pull-apart basin prior to thrusting.

There are many D2 fold axis, fault-shears that crosscut the overall Snowbird D1 structural trend. Generally, rocks strike to the northwest and dip to the southwest, but in the mineralized zones at Snowbird the trend is for rocks to strike southeast and dip northeast. Locally, minor outcrops do strike parallel to D2 shears and dip in northerly or southerly directions.

4.0 Local geology

The description of the local geology has largely been extracted from Ash and Macdonald (2001).

“The area surrounding the Snowbird property is underlain by oceanic crustal and sedimentary rocks that are intruded by Middle Jurassic tonalitic to quartz dioritic plutons. The area is dominated by pelagic sediments with lesser limestone, metabasalt, ultramafic and gabbroic units that form northwest-trending belts consistent with the regional structural grain of the central Cache Creek Terrane. The McKnab Lake pluton is exposed along the western property boundary. A smaller, satellite intrusion of altered quartz diorite to tonalite composition, the Snowbird Stock, cuts Cache Creek sedimentary and metavolcanic rocks on the peninsula near the west shore of Stuart Lake (Figure 6). There are also dikes in the area of the main Snowbird showing. Both the large intrusions are relatively undeformed elongate bodies, oriented parallel to the regional structural grain.

4.1 Accretionary complex rocks

Sedimentary rocks in the central Cache Creek Terrane are dominated by fine grained siliciclastic and pelagic sediments including siliceous argillite, mudstone, siltstone and chert, with lesser greywacke. Siliciclastic sediments are grey to black and vary from massive to well-cleaved. Cherts are pale grey to buff-white and massive to locally banded. The central low-lying area between the Snowbird deposit and the ophiolitic assemblage rocks to the east was interpreted by Game and Sampson (1987) to be underlain by a belt of continuous limestone. This interpretation is based on selective exposure of resistant limestone blocks within the recessive siliceous argillites in this area of poor bedrock exposure. Similar resistant limestone blocks occur along a northwest trending ridge to the east of the Snowbird main showing, characterize this relationship. These limestones are typically light to dark grey, buff weathering, locally mottled and massive to laminated and commonly contain crinoids. The origin of these small limestone blocks within the deposit area is permissive. Large enclaves of pale grey limestone

are clearly visible on the northwest end of Battleship Island roughly 5 kilometres to the northeast close to the thick Mount Pope limestone sequences along the eastern margin of the central Cache Creek Terrane. It is likely that these limestone blocks throughout the deposit area are also derived from this belt. It is unknown whether the dispersal of the limestone was a primary oceanic olistormal feature or resulted from later tectonism. Isolated occurrence of alkali volcanic basalt to the immediate north of the Snowbird are considered to also be derived from the belt to the east by a similar mechanism.

4.2 Ophiolitic assemblage rocks

Metabasalt forms several prominent hills to the north and northwest of the Snowbird Property and is also poorly exposed in the lowland area to the west. Basalts crop out in the area of the main Snowbird showing and are found in drill core, above and below the Sowchea thrust fault. These rocks are typically grey green, fine grained, aphanitic and massive. Locally, however, brecciated and rare pillowed structures are present. In some exposures the fine-grained aphanitic metabasalt grades into a slightly coarser grained, paler weathering diabasic phase of the unit. Petrochemistry of these metavolcanic rocks indicates that they are tholeiitic subalkaline basalts of normal mid-ocean ridge (N-type MORB) character (Ash and Macdonald, 1993). Contacts between the metabasalts and the sedimentary rocks are poorly exposed. They are inferred to be primary contacts, which have been subsequently tectonized.

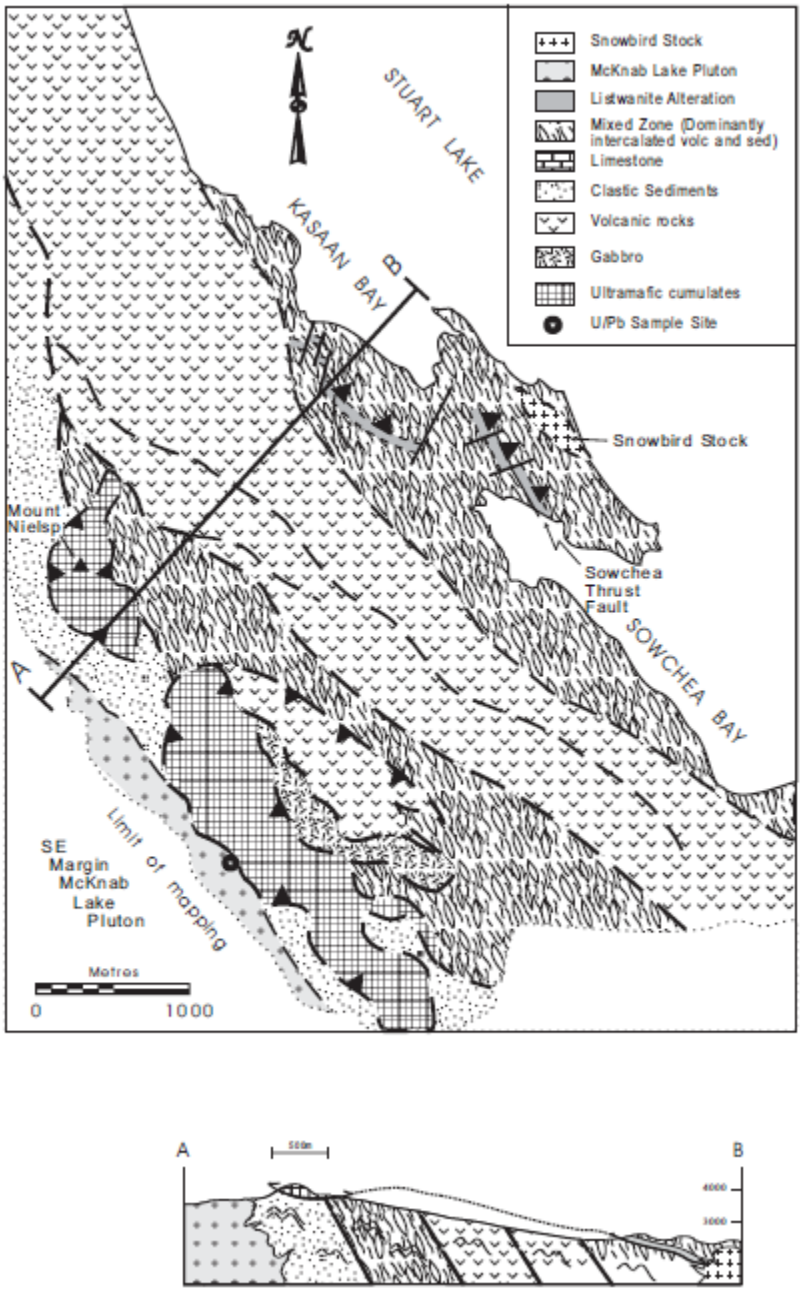
Metagabbro forms an isolated, fault-bounded belt along the western boundary of the property and cuts metabasalt locally. The western belt of metagabbro appears to form an isolated thrust slice with ultramafic rocks in the hangingwall and a footwall of mixed metasedimentary and metabasaltic rocks. These are equigranular, medium to coarse-grained, to locally very coarse grained (i.e. varitextured). These rocks are typically retrogressively metamorphosed to greenschist mineral assemblages and are typically well fractured and locally veined.

Ultramafic rocks are best exposed near the southwestern boundary of the property within a klippe at the higher elevations of a northwesterly trending ridge. The summit of Mount Nielsp to the north is also interpreted as an isolated klippe of ultramafic rocks. In this area the ultra- mafic rocks are structurally underlain by a locally distinctive bedded clastic sedimentary succession, which has been interpreted to be Triassic and possibly Early Jurassic in age (Struik *et al.*, 1996).

Partially serpentinized, dunitic to wehrlitic ultramafic cumulate rocks are the dominant lithologies. The rocks vary from tan to dark brown and typically display a relict poikolitic texture with cumulate olivine, intercumulate pyroxene and minor cumulate chromite. Olivine comprises from 80 to 95% of the unit and individual 1 to 3-millimetre euhedral grains are 40 to 75% serpentinized. Relict grains appear as isolated kernels sur- rounded by mesh-textured antigorite, as serpentinization has developed along pre-existing grain fractures. Association of secondary magnetite with serpentinization is minor to rare. Relict pyroxene was not identified in thin section, as the intercumulate phase is completely replaced by fibrous aggregates of talc. The relict cumulate poikolitic texture is, however, well preserved. Chrome spinel is a minor accessory phase, comprising less than 1% of the rock. Its habit is highly variable, forming 0.3 to 2-millimetre, subhedral to euhedral grains that are typically associated with the altered intercumulate phase. Flat-lying, scaly serpentinite shear fabrics are locally well developed throughout the unit.

The most southwesterly klippe is closely associated with the metagabbroic unit. Contact relationships are poorly exposed, however, the development of incoherent serpentinite with local carbonatization along discrete shear zones near the contact suggests it is faulted. The transition from ultramafic to mafic cumulate rocks into mafic volcanics displays a characteristic inverted ophiolite stratigraphy and can be interpreted to be the result of tectonic stacking. Ultramafic rocks also form slivers or tectonic lenses within the Sowchea thrust fault. These rocks range from completely serpentinized to completely carbonatized and lack any relict primary textures or mineralogies that indicate the original protolith."

Figure 6 – Geological setting of the Snowbird gold-stibnite deposit (Ash and Macdonald, 2001)



Map 1 illustrates the results of the 2017 mapping programme as well as an integration of data generated by Heshka (1971), Logan (1980), Dewonck (1980), Game (1987), and Game and Sampson (1989). Given that there have been ongoing generations of excavating, trenching and reclamation inferred lithologies may reflect lithologies,structures etc. that are now covered and/or overgrown. The reader must use discretion with respect to the actual location of inferred lithologies; however, the authors believe that these features should be within 5 to 10 metres of their actual locales.

There are only 4 significant lithologies at the Main Zone. From the northwest to southeast these consist of mudstone, quartz vein, ultramafic and andesitic volcaniclastic. Listwanite, the yellow shaded region on the map which covers between 30-40% of the mapped zone is distinct, but should be considered as a facet of the ultramafic which has been intensely carbonatized and silicified. Listwanite was logged in drill core as Veined Ultramafic.

Foliations and rare beddings mapped by Mallalieu in 2017 strike northwest-southeast and, on average dip moderately to sub-vertically to the northeast. It should be noted that most of the bedding measurements on the map were derived from historical references and cannot be confirmed.

The prevalence of mudstone at the Main Zone reflects the submarine nature of deposition. We believe that the andesitic volcaniclastic rocks also reflect deposition in a submarine environment. The ultramafic rock may be extrusive or intrusive. Drill core, locally shows macroscopic fabrics that are reminiscent of flow top or flow bottom breccias. No spinifex was recognized at contacts between the ultramafic and mudstone. It is possible that the entire ultramafic unit has been emplaced along a possible, and as yet unidentified, northwest – southeast trending fault plane (not marked) that cleaves the central portion of the zone. This hypothesized fault zone would also provide the mechanism for the intrusion quartz veins and the plumbing for the extensive amounts of carbon dioxide and silica required to metasomatize the ultramafic to listwanite.

Mapping carried out by Gitennes in 2017 of the East Zone (Map 2) showed a monotonous interval of what is considered “type” listwanite. Jointing and some moderate foliation is present. Much of the outcop is massive. No significant gold mineralization was identified through surface sampling.

5.0 Mineralization

5.1 Introduction

Ash and Macdonald (2001) introduced BCDM Bulletin 108 with the following, “Gold-quartz vein deposits and their derived placers are often spatially associated with carbonate±sericite±pyrite altered ophiolitic mafic and ultramafic rocks known as ‘listwanites’. They have historically been of major socio-economic importance in British Columbia and account for a large portion of the 50% of the provinces’ gold production from such lodes (Schroeter *et al.*, 2000). An amount that would be significantly greater if placer gold derived from such lodes were included. Districts with spatially associated ultramafic and related ophiolitic rocks that produced significant gold in British Columbia include the Bralorne-Pioneer, Erickson and Rossland lode mining camps, and the Atlin, Cariboo-Barkerville, Dease Lake and Manson

Creek placer camps (Figure 7). Examples of significant gold producers elsewhere in the North America Cordillera include the Klondike area, Yukon, the Sierra Nevada metamorphic belt of California and the Alaska-Juneau deposit in southeastern Alaska."

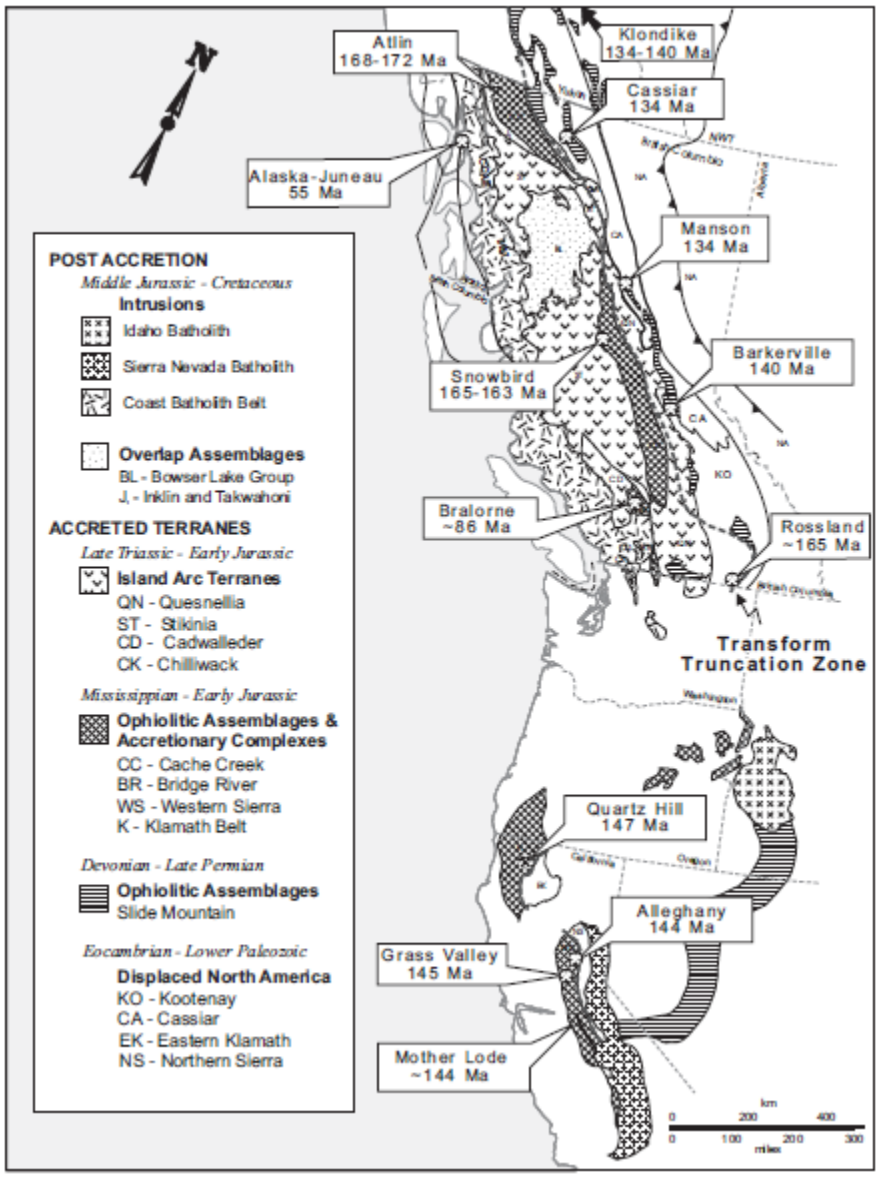


Figure 7 – Distribution and age of hydrothermal micas from gold quartz vein mineralization throughout the Cordillera. Age for the Klondike is from two K-Ar dates on sericite from Hunt and Roddick (1992, page 236) and a single K-Ar age on mariposite for Manson Creek is from Ferri and Melville (1994). All other ages indicated are discussed in relevant chapters (after Ash and Macdonald, 2001).

Game (2014) has reported that mineralization on the Snowbird Property occurs primarily in the Main, North, East, Granite and New Showing (subsequently re-named in 2017 the Pam-Howell Lake North Occurrence).

Game (2014) reported that intense carbonate alteration is restricted to the Sowchea Fault Zone. It occurs as two elongated zones (Main Zone-North Zone mineralized corridor and the East Zone) which are approximately 50-90 m wide and greater than 1.6 km in length. Carbonate-silica alteration is most intense within the ultramafic units. The visually distinctive red-orange weathering of the listwanite alteration is well developed in/adjacent to the ultramafic rock within the host shear zone and consists of ferroan magnesite, ankerite, silica, mariposite and pyrite. Game (2014) reported that alteration occurred coincident with fault movement as evidenced by the repeated deposition-disruption of alteration products.

Mineralization is generally localized within discrete zones of higher quartz-carbonate vein/veinlet density, often at the hangingwall or towards the footwall contact of the alteration envelope (Jones, 1990)[1]. Mineralization consists of pyrite, arsenopyrite and stibnite within the quartz- carbonate veins and adjacent host rock. Gold is generally micron sized and intimately associated with arsenopyrite and to a lesser extent, pyrite and stibnite. Rare coarse gold and massive stibnite is associated with the cross-cutting north-south faults and appears to have been remobilized, possibly from the main zones of mineralization (Jones, 1990)[2].

The exact timing of gold deposition is not known though evidence suggests deposition occurred towards the waning stages of intense carbonitization and deformation. Gold deposition occurred prior to the introduction of stibnite. Stibnite deposits appear to have occurred late in the alteration/mineralization process as evidenced by the particular corrosion and replacement of quartz by stibnite (Madu et al, 1989). The disparity between the depositional timing of gold and antimony is further evidenced by the poor correlation coefficient of gold/antimony assays (Jones, 1990)[3].

5.2 Main and North Zones

The linked Main and North zones are the primary occurrences which define the mineralized corridor on the Snowbird property. Extensive historical diamond drilling has tested the updip, gold-rich component of the corridor over an 800 m strike length. Targets tested historically included the Main and Pegleg veins at the Main Zone and the multiple vein and stringer zones within the North Zone (Game, 2014). Drill density averaged approximately 30 m by 30 m and tested both zones up to a vertical depth of 180 m below surface.

6.0 Rock Sample Preparation, Analysis and Security

Rock samples were collected using a rock hammer to produce grab samples or occasional channel samples; descriptive notes were collected for each sample and location was determined using a hand held GPS device. Samples were placed directly in pre-numbered heavy gauge poly rock sample bags and then stored in the exploration office.

[1] Game (2014) references Jones (1990); however, the current authors have not been able access this internal report.
[2] Ibid
[3] Ibid

Drill core was sawn in half and deposited in heavy gauge rock sample bags. Rice bags of, generally less than 15 core samples, were tied shut with numbered security tags. The rice bags were shipped directly by Gitennes personnel to ALS Global in North Vancouver, B.C. via FedEx out of Prince George or Bandstra Transportation Systems of Vanderhoof, B.C..

ALS Global, in its 2017 Fee Schedule, page 39, indicates that it meets all requirements of International Standards ISO/IEC 17025:2005 and ISO 9001:2015. "The ALS quality program includes quality control steps through sample preparation and analysis, inter-laboratory test programs, and regular internal audits."

All samples were crushed to 70% passing 2mm. Crushed samples were riffle split such that a 250 gram portion was pulverized to 85% passing 75 microns (preparation package PREP 31). The aliquot was then analyzed for 36 elements via ICP-AES / ICP-MS (process code ME-MS41). Gold was analyzed by fire assay and AA on a 50 gram nominal sample weight. For drill core the same procedure was followed except that a gravimetric finish was carried out on all samples where the gold grade exceeded 5 gpt. In the cases where antimony was found to grade more than 10,000 ppm AA was carried out.

In the course of the diamond drill programme high grade, low grade and blank standards were inserted on a 1 in 20 basis. Core was "quartered" in the instances where duplicates were scheduled. Standards and blanks were purchased from CDN Resource Laboratories of Langley, B.C., Table 4 illustrates the gold metrics for the standards used in the programme.

Table 4 - CDN Resource Laboratories Standards and Blanks inserted into sample stream of diamond drill core

Type of standard	Code	Grade
High grade standard	CDN-GS-14A	14.90 +/- 0.87 gpt
Low grade standard	CDN-GS-4E	4.19 +/- 0.19 gpt
Blank standard	CDN-BL-10	<0.01 gpt

All drill core from the 2017 programme is stored in core racks in a secure compound in Smithers, B.C

6.1 Quality control and quality assurance

In the course of the Fall 2017 diamond drilling programme a total of 61 check samples were incorporated into the drill core stream (Table 5).

Table 5 – Summary of Standard, Blanks and Duplicates Submitted to ALS Global – Phase I Diamond Drilling Programme

Statistic	Quantity
Total number of High Grade Standards submitted	10
Total number of Low Grade Standards submitted	11
Total number of Blanks submitted	21
Total number of Duplicates submitted	19

Figure 8 illustrates the results of the analyses carried out on standard CDN-GS-14A by ALS Global. Nine of the 10 inserts returned grades that were within two standard deviations to the mean. Standard W370980 assayed 16.75 gpt, greater than two standard deviations, but it could not be re-analyzed given the limited amount of material remaining.

Figure 8

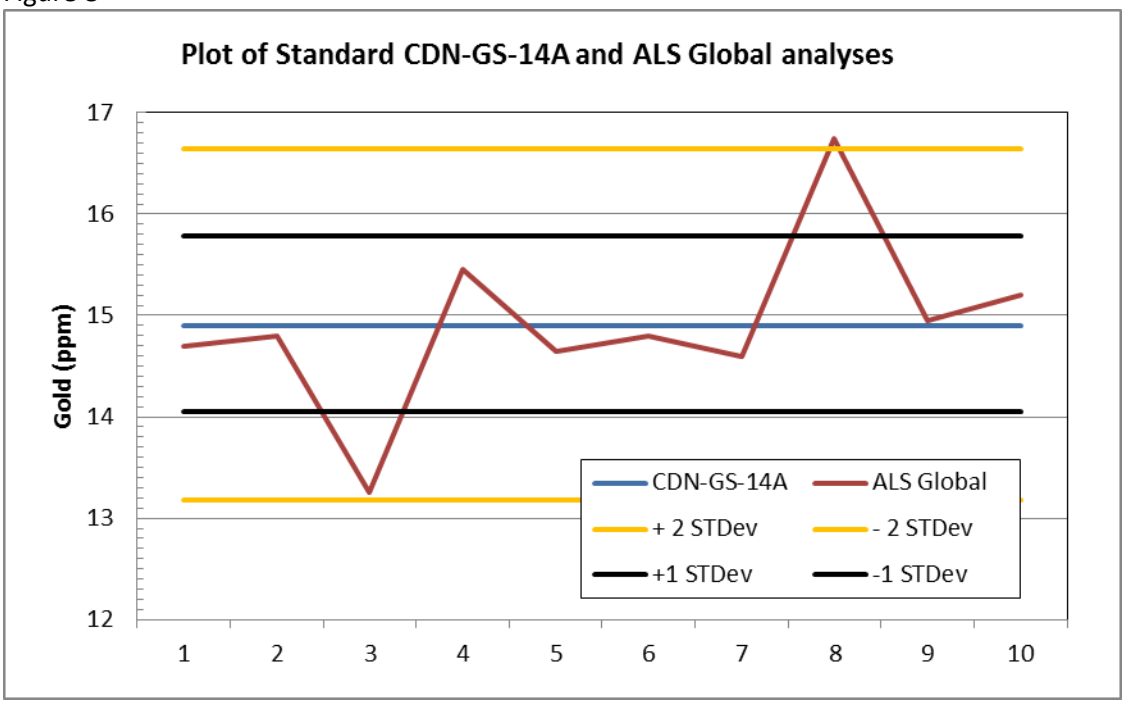


Figure 9 illustrates the results of the analyses carried out on standard CDN-GS-4E by ALS Global. All 11 inserts returned grades that were within 2 standard deviations to the mean and thus were deemed to be of acceptable accuracy for carrying out interpretations.

Figure 9

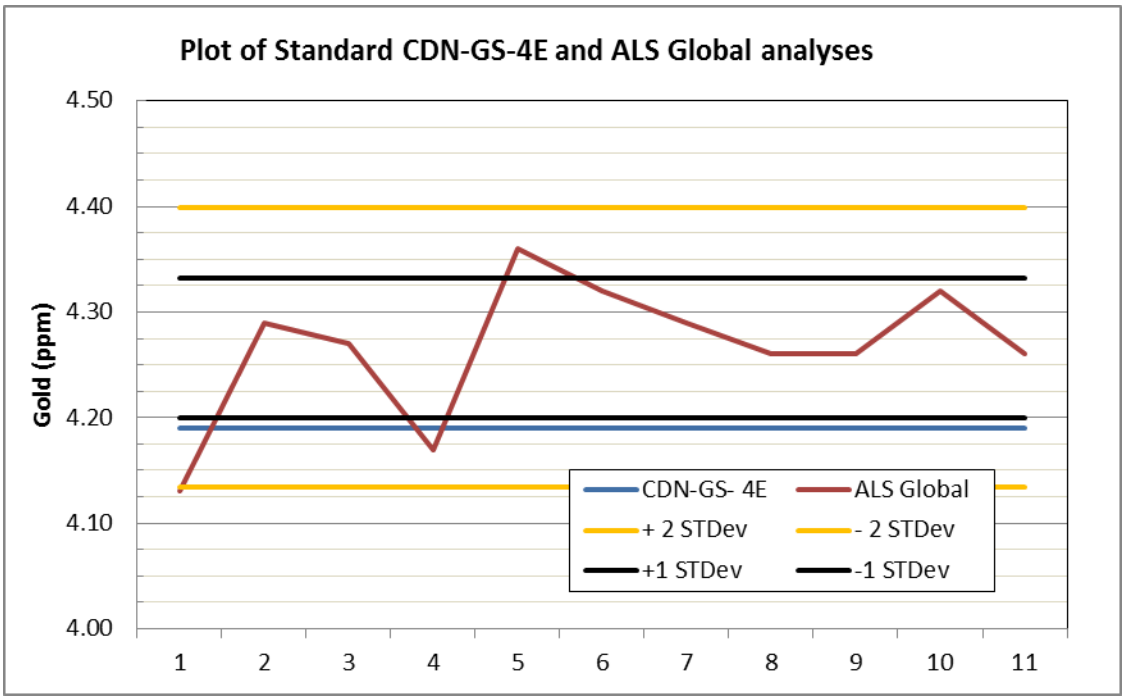


Figure 10 illustrates the results of the analyses carried out on blank standard CDN-BL-10 by ALS Global. Sample W370750 returned 0.026 ppm, well outside of acceptable limits. There was insufficient sample to carry out another analysis; however, surrounding samples in the batch were re-assayed (Table 6) and found to compare well.

The ALS Global Quality Analyst reported on January 4, 2018 that when they reviewed the process stream they confirmed that sample W370750 was originally switched with an adjacent sample as a result of an operator error. The “switched” sample ran <0.005ppm which would have been consistent with all of the other Blanks inserted into the sample stream over the course of the drill programme.

Upon re-assay, samples W370751 and W370752 generated assays consistent with their first tests (Table 6). Given the reproduceability of results from subsequent samples and the identification of the underlying anomalous Blank result, we are confident that the assays from certificate VA17243671 are accurate.

Figure 10

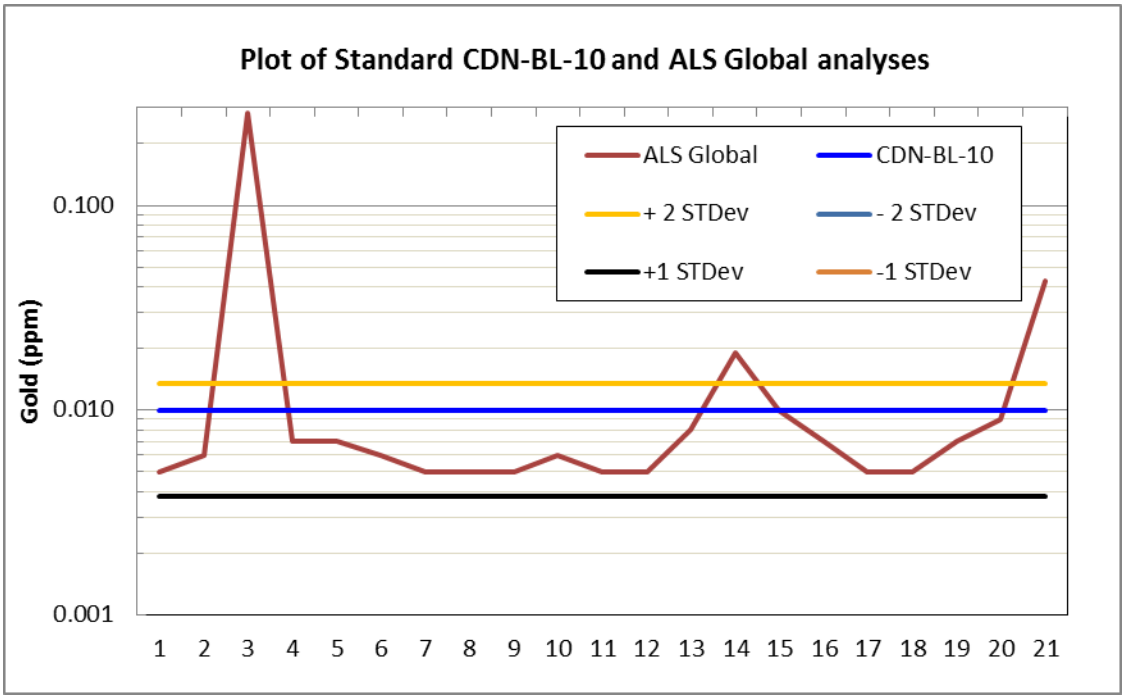


Table 6 – Results of Re-assay of Drill Core Samples following Blank W370750

Sample	Initial Result Au-AA24 (ppm)	Re-check (Reported) Result Au-AA24 (ppm)
W370751	0.02	0.019
W370752	0.077	0.076

7.0 Work programme

7.1 Introduction

Gitennes commenced exploration on the Snowbird property in mid-July with a three person crew based out of the Pitka Bay Resort approximately 10 km from the property. With little to no exploration having been completed on the property for almost 28 years Gitennes' initial phase of work was orientation and reconnaissance. Upon completion of the initial phase of work, exploration consisted of detailed mapping and sampling of the Main Zone, soil sampling, primarily over the Main and North Zones, sampling and mapping of the East Zone and a ground magnetometer survey over the Main, North and East zones. Based on the results of the surface work a diamond drill programme commenced in October. The drill programme consisted of 11 NQ2 drill holes totalling 1,212 metres.

7.2 Rock sampling

Rock sampling was carried out in the course of specific investigations into the Main Zone and other prospective zones/areas reviewed in the course of the reconnaissance aspect of the programme.123 rock samples were taken and analyzed for 51 elements at ALS Global in North Vancouver, BC.

7.3 Soil sampling

139 soil samples were taken by hand auger. All samples were delivered to ALS Global of North Vancouver and analyzed for 53 elements. Three tranches of soil sampling was carried out in the latter phase of the ground exploration programme.

Tranche 1	Samples taken over, and east of, the Main Zone.
Tranche 2	Samples taken in order to assist in identifying where gold mineralization might outcrop based the projection of mineralization intersected in the course of the 1986-'89 drill programme – specifically in the North Zone.
Tranche 3	Follow-up of samples that were identified as having anomalous levels of Sb / As in Tranche 2 sampling.

Map 3,4,5,and 6 illustrate the location of the soil samples as well as the results for gold, antimony and arsenic.

7.4 Ground magnetometer survey

A high resolution ground magnetometer survey was carried out by RDF Consulting Inc. in July and September 2017. A total of 51.3 line kilometres were read. Table 6 provides a summary of the equipment specifications.

Table 7 – Magnetometer Survey Specifications

Field Magnetometer	GEM GSMP-35 Potassium Magnetometers
Base Magnetometer	GEM GSM-19 Overhauser Magnetometer
Magnetic Survey Type	Total Field
Sampling Rate (Base Station)	5 Seconds
Sampling rate (Field Unit)	1 second
Base Datum Used	56,000 nT

The total field magnetometer survey was carried out over the Property using a high resolution GEM-GSMP35, GPS enabled potassium magnetometer. A GEM-GSM19 Overhauser base station was used to correct for diurnal variations in the earth's magnetic field during surveying. The datum used for the base station corrections was 56,000 nanoteslas. The use of a high resolution base station ensures high quality data is the end result once corrections are made at the end of each field day. The base station was best located in a magnetically "quiet" area near the survey grid. In the case of the Snowbird survey, the base station remained in a set location throughout the duration of the survey.Coordinates for the base station location have been provided in Table 7. These coordinates are provided in NAD83/Zone 10

All readings were collected on grid lines using a 1 second sampling rate. The one second sampling rate equated to an approximate 0.5 - 1.0 metre station spacing. A minimal amount of cultural noise was experienced on the Snowbird Grid.

Table 8 – Base Station Location Co-ordinates

Grid Name	Easting	Northing
Snowbird	402673	6034487

** UTM Coordinate (GPS Derived) – NAD83/Zone 21*

While carrying out the magnetometer survey, the geophysical operator, where possible, tried to maintain readings directly on a northerly bearing.

The dataset was edited for any readings that were considered suspect or where the "unlocking" of the signal occurred. Unlocking of the signal can occur in conditions where the operator cannot maintain a constant sensor orientation due to the scaling of steep areas, attempting to bush crash through trees, slips and falls, loss of satellite or areas where extremely high gradients occur.

At the end of each survey day, data was downloaded to a Laptop computer and processed using the GeoSoft Oasis Montaj data processing software. Data was processed and plotted on a nightly basis. All data was backed up to an external hard drive.

7.5 Diamond Drilling

Between October 24 and November 9, 2017 Black Hawk Drilling Ltd. of Smithers, B.C. drilled 1,212 metres of NQ2 core in 11 holes distributed between the North Zone and Main Zone. Following the drill programme the core was transported to a secure compound at 3318 Frontage Road, Smithers, B.C. The core yard is, based on Google Maps, at 54.773097° North, 127.144905° West. 364 drill core samples were taken and sent to ALS Global in North Vancouver, BC. Tables 9 and 10 summarizes the drill hole survey data. Table 11 summarizes the recovery rates of the drill core and Table 12 summarizes the sampling statistics.

Table 9 – Summary drill hole survey data

Drill hole #	Zone	Easting	Northing	Elevation	Length	Azimuth	Dip
SB17-01	North	401952	6035036	713	108.81	225	-45
SB17-02	North	401952	6035036	713	118.56	215	-70
SB17-03	North	402341	6034726	729	81.38	225	-60
SB17-04	Main	402341	6034726	729	81.38	235	-85
SB17-04a	Main	402341	6034726	729	136.24	225	-85
SB17-05	Main	402403	6034661	725	77.42	225	-60
SB17-06	Main	402426	6034644	731	99.06	225	-60.5
SB17-07	Main	402426	6034644	731	151.49	225	-80
SB17-08	North	401997	6035046	709	127.71	225	-60
SB17-09	North	402011	6035046	719	127.71	225	-60
SB17-10	North	402011	6035046	719	138.68	228	-80

In the course of traverses and reconnaissance over the property in the summer off 2017 two historic drill collars were located. The co-ordinates are provided in Table 11.

Table 10 – GPS co-ordinates for casings/collars located in 2017

Drill hole #	Zone	Easting	Northing	Elevation
88-15	Main	402407	6034790	752
89-11	North	402065	6035042	na

All cross sections (Figures 12-21) have been generated with elevations interpolated from Digital Terrain Mapping (.dtm) data produced from the ground magnetometer surveys.

Core recovery is defined as:

Recovery = Total measured length of core between blocks / Reported distance between blocks

The average recovery for the 11 holes was 87.1%. The median recovery was 94%.

Table 11– Summary of drill core recoveries

HOLE_ID	Max. of hole	Min. of hole	Average of hole	Median of hole
SB17-01	102.6%	29.5%	82.5%	91.6%
SB17-02	102.6%	57.4%	89.4%	93.1%
SB17-03	103.0%	12.1%	73.6%	82.3%
SB17-04	101.3%	6.6%	76.1%	95.1%
SB17-04a	105.3%	6.9%	90.9%	99.3%
SB17-05	101.6%	29.3%	77.1%	86.0%
SB17-06	106.6%	58.0%	93.2%	95.1%
SB17-07	107.4%	43.6%	94.2%	96.6%
SB17-08	104.3%	0.0%	92.0%	97.9%
SB17-09	105.2%	28.3%	92.6%	98.7%
SB17-10	107.8%	43.0%	96.0%	98.7%
Average	104.3%	28.6%	87.1%	94.0%

Table 12 - Summary drill hole sample statistics

Statistic	Quantity
Total number of samples submitted	364
Total length of core samples (m)	320.07 m
Average length of core sampled (m)	0.88 m
Median length of core sampled (m)	0.95 m

8.0 Surface Rock Geochemistry

123 rock samples were submitted for analysis to ALS Global in 2017. 81.3% of the samples graded less than 0.1 grams per tonne (gpt) gold (Figure 22). Given the limited sampling programme it can be interpreted that there are three gold grade populations, 0-0.1 gpt, 0.1-1.0 gpt and greater than 1.0 gpt.

Figure 22 – Log probability plot of gold in rock samples at Snowbird (2017)

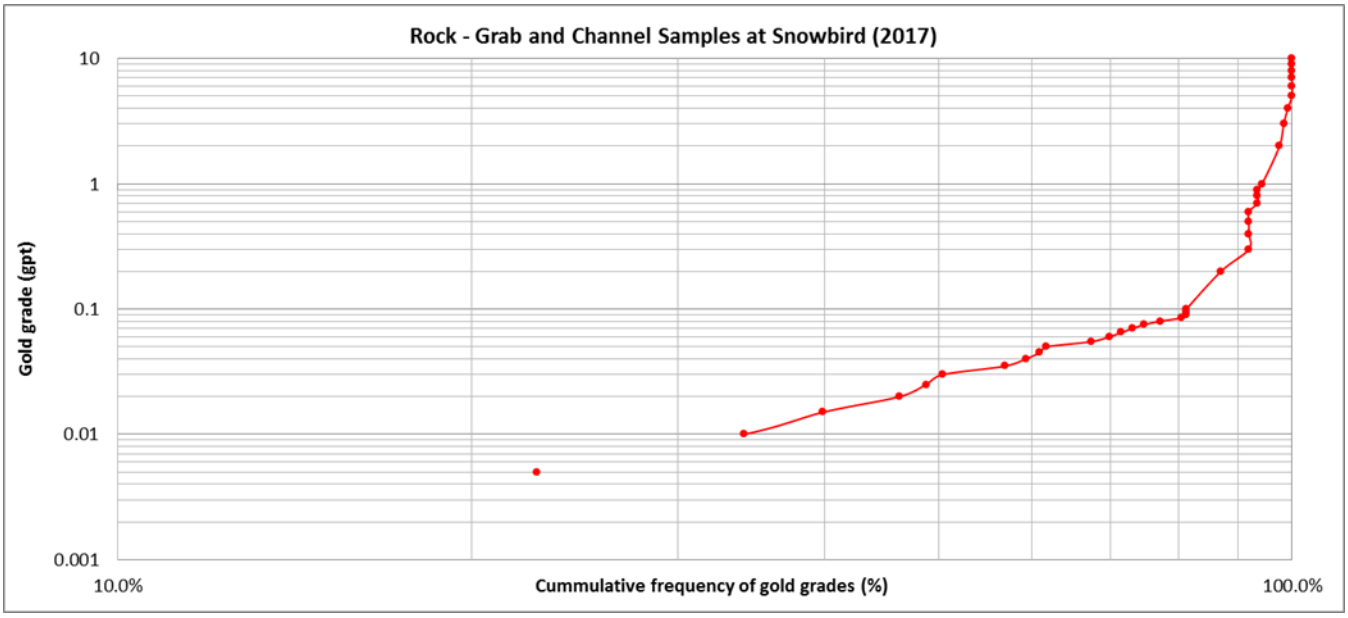


Table 13 provides the UTM co-ordinates of all surface rock samples taken along with field descriptions.

Table 13 – Surface rock sample UTM co-ordinates and field descriptions

SampleID	Zone	Easting	Northing	Station	Description
W370501	Main Zone	402303	6034695	Sample line #1	1 m below Vein #1,
W370502	Main Zone	402303	6034695	Sample line #1	Qtz'ite immediately adjacent to qtz vein
W370503	Main Zone	402303	6034695	Sample line #1	Massive white qtz with inclusions of black wall rock
W370504	Main Zone	402303	6034695	Sample line #1	50% white qtz, network through coutry rock, angular fragments up to 4cm across
W370505	Main Zone	402303	6034695	Sample line #1	2.5 m SE of sample W370501 1 cm qtz-cc veins <5% of rock, greenish mariposite "stain"
W370506	Main Zone	402303	6034695	Sample line #1	2.2 m up slope, 50% white qtz, 50% angular black country rock, 60 cm up slope from W370503
W370507	Main Zone	402303	6034695	Sample line #1	HW of qtz vein as described in W370506
W370508	Main Zone	402303	6034695	Sample line #1	3.5 m up slope, fine grained black rock, argillite?
W370509	Main Zone	402303	6034695	Sample line #1	4.1 m up slope, fissile, fine grained black rock, <1 mm qtz veinlets parallel to foliation.
W370510	Main Zone	402303	6034695	Sample line #1	4.0 m up slope, slightly above W370509, fissile argillite, rubbly material,minor qtz veinlets, <5%
W370511	Main Zone	402303	6034695	Sample line #1	Base of white qtz vein, 10 cm interval, 4.9 m up slope, 3 m east along slope
W370512	Main Zone	402303	6034695	Sample line #1	Qtz vein up slope of W370511, 10 cm interval, 30% stibnite
W370513	Main Zone	402303	6034695	Sample line #1	Qtz vein up slope of W370511, 10 cm interval, 30% stibnite
W370514	Main Zone	402303	6034695	Sample line #1	10 cm higher in sample interval, HW of white qtz vein
W370515	Main Zone	402303	6034695	Sample line #1	7.7 m up slope, white qtz vein
W370516	Main Zone	402303	6034695	Sample line #1	7.7 m up slope, white qtz vein
W370517	Main Zone	402303	6034695	Sample line #1	7.7 m up slope, white qtz vein
W370518	Main Zone	402308	6034689	Sample line #2	Massive white qtz vein with orange brown ferrroan-dolomite?, some 1 cm diameter patches of mariposite
W370519	Main Zone	402308	6034689	Sample line #2	Massive white qtz vein with orange brown ferrroan-dolomite?, some 1 cm diameter patches of mariposite
W370520	Main Zone	402308	6034689	Sample line #2	White qtz vein with networking ferroan-dolomite, patches of mariposite
W370521	Main Zone	402308	6034689	Sample line #2	White qtz vein with networking ferroan-dolomite, patches of mariposite
W370522	Main Zone	402319	6034690	Main Vein decline	Crumbly rock containing 2 cm thick white qtz. vein
W370523	Main Zone	402319	6034690	Main Vein decline	Along strike of W370522 nearly immediately above decline
W370524	Main Zone	402319	6034690	Main Vein decline	2 cm qtz vein, 10 cm lower, closer to decline
W370525	Main Zone	402319	6034690	Main Vein decline	2 cm qtz vein, 60 cm east of W370524
W370526	Main Zone	402319	6034690	Main Vein decline	4 cm qtz vein + ferroan dolomite, 1 m below W370525 and 024
W370527	Main Zone	402323	6034684	Sample line #3, immed. east of decline	2-3 cm qtz vein parallel to Main Vein decline vein, fine grained sooty black stibnite band
W370528	Main Zone	402323	6034684	Sample line #3, immed. east of decline	2-3 cm qtz vein parallel to Main Vein decline vein, fine grained sooty black stibnite band

SampleID	Zone	Easting	Northing	Station	Description
W370529	Main Zone	402323	6034684	Sample line #3, immed. east of decline	Qtz vein with minor stibnite
W370530	Main Zone	402323	6034684	Sample line #3, immed. east of decline	FW of Main Vein, saccharoidal qtz, with small pits (weathered pyrite)
W370531	Main Zone	402323	6034684	Sample line #3, immed. east of decline	FW of Main Vein, saccharoidal qtz, with small pits (weathered pyrite)
W370532	Main Zone	402337	6034649	Sample line #4	Discrete white qtz vein
W370533	Main Zone	402337	6034649	Sample line #4	Swarm of 1-2 cm thick white qtz vein with host rock of platey black material, argillite?
W370534	Main Zone	402337	6034649	Sample line #4	Fine to medium grained qtz and mariposite, 20 cm
W370535	Main Zone	402337	6034649	Sample line #4	Network of white qtz veins (2 cm, 50%), matrix is fine grained silicic argillite?
W370536	Main Zone	402338	6034648	Sample line #4	Qtz veinlets, mariposite on weathered surfaces, fine grained black rock, argillite?, mariposite (204 mm, <3%)
W370537	Main Zone	402342	6034643	Sample line #4	Black fine grained, massive rock, platey fabric, blebs of mariposite (<3 mm, 5%), veinlets of qtz-cc yellowish brown
W370538	Main Zone	402342	6034643	Sample line #4	4 cm wide white qtz vein
W370539	Main Zone	402355	6034620	Sample line #4	IMPORTANT - Argillite in Peg Leg zone, also demonstrates discontinuity of qtz veins
W370540	Main Zone	402355	6034620	Sample line #4	Slightly to moderately foliated black rock, argillite?
W370541	Main Zone	402355	6034620	Sample line #4	Fine grained black rock, with very prominent white qtz veinlets (3mm, <5%), massive argillite?
W370542	Main Zone	402355	6034620	Sample line #4	Qtz. Vein
W370543	Main Zone	402437	6034588	Sample line #4	Black fine grained rock, with light to medium grey colour, may be indicative of disseminated stibnite?
W370544	North Howell-Pam Lake showing	400513	6037095	SB17DM006	Medium green, slightly magnetic host, 50:50 distribution between epidotized feldspar and amphibole/pyroxene, gabbro?
W370545	North Howell-Pam Lake showing	400513	6037095	SB17DM007	Gabbro with 10% qtz-cc veining
W370546	North Howell-Pam Lake showing	400513	6037095	SB17DM008	Gabbro with 5% qtz-cc veining
W370547	East Zone	403442	6034333	SB17DM010	White fine to medium grained near type description for listwanite disseminated pyrite (weathered out) and 2-3 mm blebs of metallic grey mineral (stibnite?), mariposite-rich
W370548	Road cut near Lake	400833	6036706	SB17DF01	Qtz-chl vein . 2-5cm wide with diss black mineral present? Within altered vol unit in contact with ultramafics.
W370549	North Howell-Pam Lake showing	400504	6036644	SB17DF02	Qtz-Fe Dol vein from ""New Zone"" . Vein 2-5cm and irregular in highly deformed ultramafics. Near vertical orientation.
W370550	East Zone	403452	6034336	SB17DF03	Cherty looking, smokey quartz/silicious flat lying vein. No measurement possible
W370551	East Zone	403450	6034339	SB17DF04	Qtz vein material in argillite similar to that near main pit. No measurement possible.
W370552	East Zone	403471	6034293	SB17DF05	Altered lt green sauseratized volcanic? Containing <1% py and also microveins of chlorite+py.

SampleID	Zone	Easting	Northing	Station	Description
W370553	East Zone	403649	6034283	SB17DF06	Sample fronm large o/c of Eastern "Mariposite" Zone. Sample from float of the outcrop. Trace diss py.
W370554	East Zone	403650	6034288	SB17DF07	Sample from large o/c of Eastern "Mariposite" Zone. Fe-Dol qtz veining in possible quartzite (sugary qtz) rock. Vein2-3cm, no sulphides noted
W370555	East Zone	403658	6034287	SB17DF08	Sample from large o/c of Eastern "Mariposite" Zone. Mariposite prsent along with <1% diss py and specs of unknown black mineral
W370556	Granite Zone	403806	6034655	SB17DF09	Float sample from trench of hornsfels conating 1-2% diss py. 0.5cm veinlet cutting unit with 50% py and poss cpy?
W370557	Granite Zone	403827	6034621	SB17DF10	Float sample from trench 5 of qtz veined rusty material with minor diss py.
W370558	Granite Zone	403817	6034659	SB17DF11	Sample from Trench of quartz veined granite material (host unit)
W370559	Granite Zone	404230	6034345	SB17DF12	Large quartz vein within eastern granite zone. Vein possibly up to 1 meter wide. No sulphides noted.
W370560	East Zone	403471	6034292	SB17DM012	Vicinity of trench on map, rubbly o/c, microcrytalline, grey cherty matrix, silicified volcanic breccia
W370561	East Zone	403643	6034285	SB17DM013	White rock, fine to medium grained, saccharoidal in texture, metallic grey mineral (<<1 mm, <<1%), possible stibnite, consider molybdenite, disseminated py (<1%),
W370562	East Zone	403674	6034249	SB17DM019	Massive medium grained, white silica-rich rock, blebs of metallic grey mineral (<2 mm, <<1%), occassionial faint green on w/s, no mariposigte on F/S, silicified sedimentary rock.
W370563	Laramie boulder	402834	6034402		Massive qtz vein rich, mariposite rich rock, TYPE sample for extensive amount of mariposite
W370564	Laramie boulder	402834	6034402		Duplicate sample as above, Massive qtz vein rich, mariposite rich rock, TYPE sample for extensive amount of mariposite
W370565	Stbnite Vein	402253	6034757		Highly fissile, dark grey, fine grained argillite
W370566	Stbnite Vein	402253	6034757		Massive mudstone, fine grained, grey
W370567	Stbnite Vein	402253	6034757		Massive mudstone, immediately over cavity, possible silica induration/flooding
W370568	Stbnite Vein	402253	6034757		Massive mudstone, immediately over cavity, possible silica induration/flooding
W370569	Stbnite Vein	402253	6034757		Fissile fabric, mudstone/argillite
W370570	Stbnite Vein	402253	6034757		Black mudstone/m argillite, completely "poker chipped", sample over 1 m.
W370571	HP Lake vicinity	400652	6036758	SBDM024	Medium grained, white to pale green, some pinkish colour, highly carbonate altered rock, non-magnetic (listwanite for better terms?)
W370572	HP Lake vicinity	400657	6036764	SBDM025	Medium grained, white to pale green, some pinkish colour, highly carbonate altered rock, non-magnetic (listwanite for better terms?), with 1& mariposite
W370573	HP Lake vicinity	400655	6036765	SBDM026	Medium grained, white to pale green, some pinkish colour, highly carbonate altered rock, non-magnetic (listwanite for better terms?), with 1& mariposite

SampleID	Zone	Easting	Northing	Station	Description
W370574	HP Lake vicinity	400580	6036708	SBJR001	Medium grained serpentinized gabbro with minor Epi and (Py)
W370575	HP Lake vicinity	400663	6036757	SBJR002	Light red-brown, medium grained gabbro with abundant Cbate-Qz veinlets at multiple orientations with Mariposite 5% disseminated patchily. Veinlets to 4mm.
W370576	Stibnite vein vicinity	402288	6034703	SBJR003	Base of veining system-- fine grained seds (siliceous phyllite?) with a 2cm Qz-Cbate vein.
W370577	Stibnite vein vicinity	402288	6034703	SBJR004	Continuation of base of veining system-- fine grained seds (siliceous phyllite?) with multiple veinlets to 1cm. Multiple orientations to veinlets. No sulphides seen.
W370578	Stibnite vein vicinity	402288	6034703	SBJR005	25cm Qz-Cbate vein with 5cm of wall rock (siliceous phyllite) from top and bottom. Rusty/ gossaneous and blocky veining.
W370579	Stibnite vein vicinity	402288	6034703	SBJR006	40cm white and rusty Qz -Cbate vein. Vein may be up to 80 cm but top 40 cm is buried under overburden.
W370580	Stibnite vein vicinity	402291	6034706	SBJR007	30cm of siliceous phyllite above large vein from 006. Locally intense Mariposite and abundant veinlets to 7mm at multiple orientations.
W370581	Stibnite vein vicinity	402291	6034706	SBJR008	40cm Qz-Cbate veining with 10cm siliceous phyllite and minor host rock (siliceous phyllite) inclusions. Mariposite 3% patchy and mostly in country rock.
W370582	Stibnite vein vicinity	402291	6034706	SBJR009	Continuation of previous vein. 70cm of mostly Qz-Cbate veining with minor siliceous phyllite host rock laminae and inclusions. Mariposite 2% patchy.
W370583	Stibnite vein vicinity	402291	6034706	SBJR010	As per previous sample (W370582) -- 50cm of Qz-Cbate veining.
W370584	Stibnite vein vicinity	402291	6034706	SBJR011	40cm veining and 10cm silicified phyllite wall rock. No mariposite or country rock inclusions within vein.
W370585	Stibnite vein vicinity	402272	6034712	SB17LM-CHN001	MAZ; hanging wall to quatz vein
W370586	Stibnite vein vicinity	402272	6034712	SB17LM-CHN002	very siliceous mafic rock that may be MAZ but not intensely altered; hanging wall to vein; similar to sample W370585
W370587	Stibnite vein vicinity	402272	6034712	SB17LM-CHN003	QV with ~ 10% MAZ
W370588	Stibnite vein vicinity	402272	6034712	SB17LM-CHN004	QV with ~ 10% MAZ
W370589	Stibnite vein vicinity	402272	6034712	SB17LM-CHN005	Hanging wall MAZ with ~ 20% veining; seems to be second vein
W370590	Stibnite vein vicinity	402272	6034712	SB17LM-CHN006	Hanging wall MAZ with ~ 20% veining
W370591	Stibnite vein vicinity	402272	6034712	SB17LM-CHN007	white QV fractured in places; no visible sulphides; partially Fe-stained
W370592	West of Laramie,	402622	6034473	SB17DM028	Massive pale white, pale green , medium grained
W370593	NW of East Zone	403416	6034518	SB17JR012	Qz-Cbate-Mariposite 10% intensely altered sediments. Multiple foliation subparallel veinlets of Qz-Cbate.

SampleID	Zone	Easting	Northing	Station	Description
W370594	East Zone	403427	6034528	SB17LM014	grey-black rock; very siliceous, coarse-grained in places; most likely a weakly altered version of qtz-carb-marz (intensity of alteration may be a bit weaker that the Central Zone); weak layering/banding
W370595	East Zone	403454	6034405	SB17LM015	green-grey, coarse-grained rock with interlocking texture and black veinlets and up to 5% sulphides (likely pyrite); quite siliceous
W370596	East Zone	403413	6034547	SB17LM017	Cherty rock with green mineral most likely mariposite; possibly zone of intensely latered mafic/ultramafic rock; no visible sulphide
W370597	North Zone	401461	6036304	SB17LM028	rusty, fe-stained metaseds; non-magnetic, no fizz to acid
W370598	Excavation on east side of Pegleg	402397	6034615		Massive white qtzs-cc vein composed of subhedral to ehedral x'tals, flesh coloured ferrroan-dolomite vein encapsulates maripoiste-rich wall raock fragments
W370599	Excavation on east side of Pegleg	402397	6034615		White massive medium grained qtz+cc-rich rock with 0.1 mm veinlets of black mineral, disseminated pyrite (<<1 mm, <<1`%), mar. as dissemninated patched (2cm x 0.5cm, 5%)
W370600	Excavation on east side of Pegleg	402397	6034615		Black fine grained, non-magnetic, white feldspar (0.5 mm, 40-50%), andesite/ basalt?
W370601	Excavation on east side of Pegleg	402386	6034629		Cockscomb textured qtz-cc veins injecting into host rock to form breccia, veining (>80% of volume), wall rock angular and mariposite rich, similar rock to W370598
W370602	East Zone	403681	6034243	SB17JR013	On high/ western side of historic trench. Appears to be s/c but could be o/c. White-green-grey, mg, heavily Qz-Cbate- Mariposite (5%) altered. Multiple veinlets (Qz-Cbate) to 3mm at several orientations and minor chaotic (and discontinuous) Qz-Cbate vein segments to 15mm x 5-10cm. Locally gossaneous but only Py 0.5% seen as clusters of fg-mg xtals.
W370603	East Zone	403638	6034298	SB17JR014/ SB17LM018	Deep green with local orange-brown and white locally. Intensely Qz-Cbate-15% mariposite altered seds. Qz-Cbate veinlets to 3mm. 1 veinlet appears to be K-spar rich. Py 2% in clusters of fg-mg subhedral xtals patchy throughout.
W370604	North Zone	401650	6036084	SB17LM030	charcoal black rock; strong fizz to dil acid, contains steel gray mineral (stibnite/ galena?) in veinlets (up to 1 cm but verages 5 mm)
W370605	North Zone	401676	6036117	SB17LM031	grey-black rock; with metallic grey mineral (stibnite?); qtz-calcite vein (up to 2cm) with cross cutting white dolomite veinlets
W370606	North Zone	401675	6036104	SB17LM032	grey-black rock; with metallic grey mineral (stibnite?); qtz-calcite vein (up to 2cm) with cross cutting white dolomite veinlets

SampleID	Zone	Easting	Northing	Station	Description
W370607	North Zone	401681	6036135	SB17JR015	GPS was at +/- due to being on beach at edge of cliff. Rock type unclear. Medium grey, medium grained to locally coarse with mg black spotting 3% and dark grey seams/ veinlets. Sample includes a 15mm Qz-Cal vein. Comes from a unit which is a pod 1-3m wide surrounded on 3 sides by seds (4th side buried). Py 5% as vfg to cg xtals, often in clusters disseminated throughout but strongest in association with grey veinlets. Trace of vfg silvery-grey sulphide.
W370608	North Zone	401670	6036187	SB17JR016	GPS at +/- 31m due to position at cliff. Dark grey graphitic (5%) fault gouge striking 322/ near vertical. Mudstone fragments to 10cm diameter. Minor gossan and calcite alteration within gouge material.
W370640	South Zone	402749	6034428	SB17DF015	Sample for qtz/carb/mariposite veining from trench 20m north of road. (Coords may be incorrect!)
W370641	Main Zone	402296	6034702	SB17DF013	Sample of hanging wall material adjacent to large vein. Chl, mariposite+qtz veining<1% Sulphides
W370642	Main Zone	402296	6034702	SB17DF014	Large quartz/carb vein above sampling by DM. Vein possibly up to 1 meter wide. No sulphides noted.
W370643	Main Zone	402316	6034695	SB17DM032	Qtz vein with mariposite
W370644	Main Zone	402316	6034695	SB17DM033	FW of Qtz vein, listwanite
W370645	Main Zone	402316	6034695	SB17DM034	HW of qtz vein, 50% mariposite in listwanite host rock.
W370646	Main Zone	402320	6034692	SB17DM035	Qtz vein, lower bifurcation of Sample SB17DM032-034
W370647	Main Zone	402342	6034670	SB17DM037	Filigree of qtz veinlets networking through host rock, 50-60% of volume, medium to coarse grained black-white, listwanite
W370648	Main Zone	402341	6034663	SB17DM038	Massive black, medium grained, similarities to anorthosite, mariposite (<2%, 1-2 mm), classified as listwanite
W370649	Main Zone	402341	6034663	SB17DM039	Qtz veins parallel to SB!&DM037, more sugary texture, margins, ferroan dolomite, mariposite throughout
W370650	Main Zone	402389	6034609	SB17DM047	30 cm white qtz vein with veneer of grey mineral on FW, graphite?
W370683	Main Zone	402389	6034612	SB17DM048	Mariposite-rich listwanite. Mariposite (25%)
W370684	Main Zone	402410	6034595	SB17DM050	North trendinig vein, appears to be truncated by E-W veins
W370685	Main Zone	402417	6034623	SB17DM052	Crumbly qtz with mariposite
W370686	Main Zone	402357	6034638	SB17DM053	2 cm qtz veins along plane of serptenized ultramafic
W370687	Recon	402280	6035324	SB17DF-13	Angular Qtz/carb boulders along ridge
W370688	Recon	402280	6035324	SB17DF-14	Angular Qtz/carb boulders along ridge

Figure 23 is a scatter plot of Sb vs Au for the 123 rock samples submitted for analysis. 59 of the samples submitted were of quartz vein or quartz vein-rich material. It is worthy to note that 36 samples of listwanite were analyzed. The highest gold grade encountered within the listwanite was 0.259 gpt. The median grade was 0.011 gpt.

Figure 23 – Scatter plot of Sb vs Au for rocks submitted for geochemical analysis

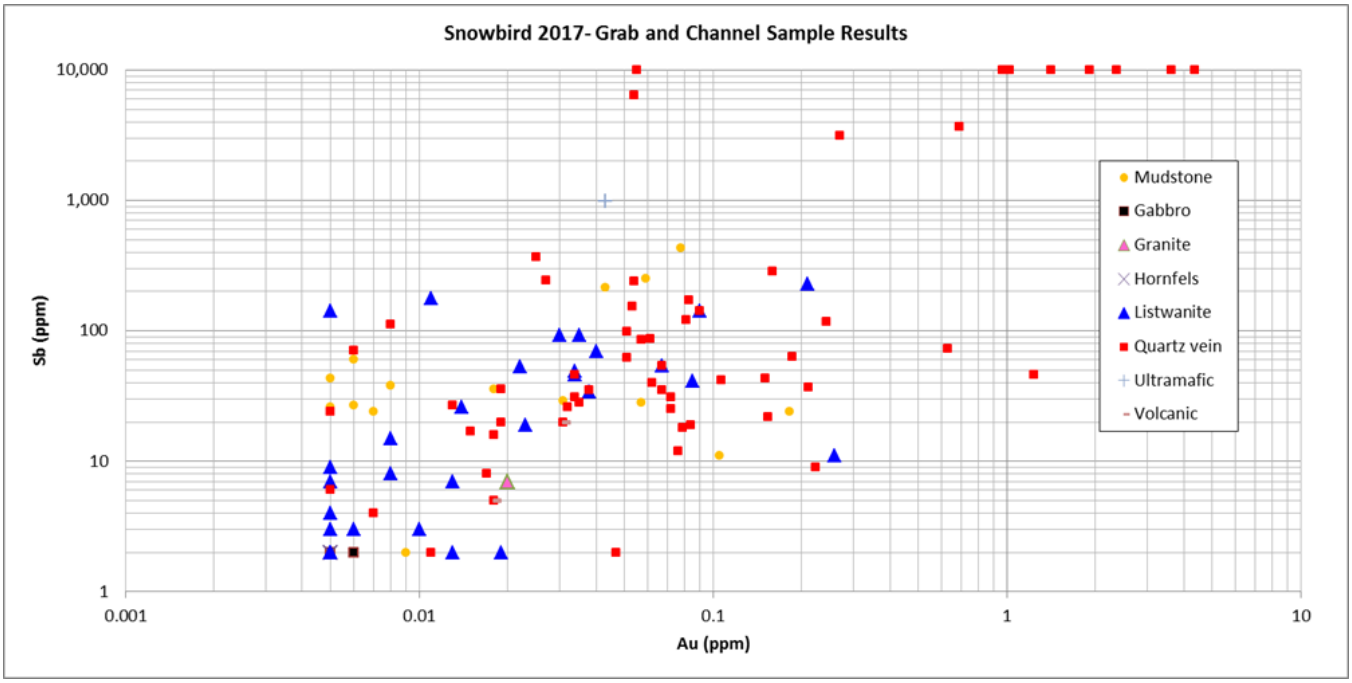
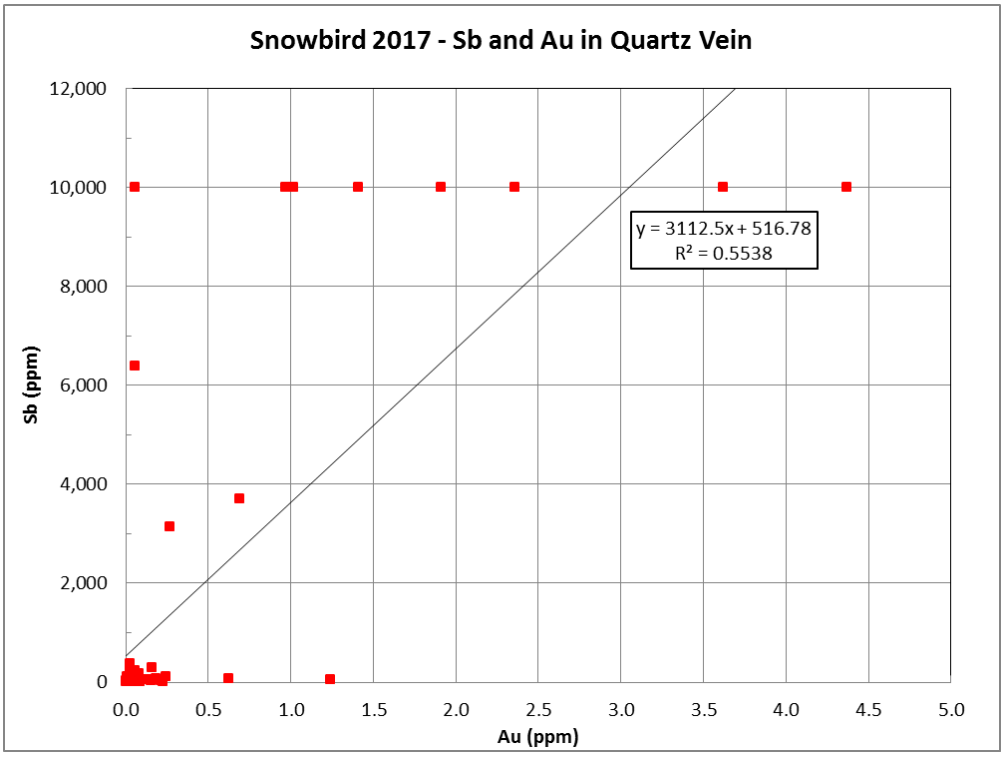


Figure 24 illustrates the analytical results for Sb-Au quartz vein material only. Statistically there is a correlation between antimony and gold. For the quartz vein population the R^2 is 0.55. If the correlation coefficient were to be calculated using the bulk of the population that has an Sb grade of less than 2,000 ppm and a Au grade of less than 0.5 ppm the R^2 result would be irrelevant. The statement attributed to Jones (1990) that that there is a "poor correlation coefficient of gold/antimony assays" appears to be contradicted by the Gitennes surface sampling programme; however, samples acquired through the Phase I drilling campaign generate conclusions consistent with Jones (1991) (see the section, Diamond Drilling below).

Figure 24 – Scatter plot of Sb and Au in Quartz Vein



9.0 Diamond Drill Core Geochemistry

Figure 25 summarizes the gold results for the 364 samples taken in the course of the Phase I drilling programme. The two lines on Figure 14 represent the two generations of drilling at Snowbird. The red line summarizes all of the data for the 2017 programme while the green line summarizes the data for the drill campaigns between 1980 and 1989 (2,363 samples). The near overlapping nature of the trend lines confirms that the percentage distribution of grades (regardless of the number of samples in the population) remains effectively the same.

Figure 25

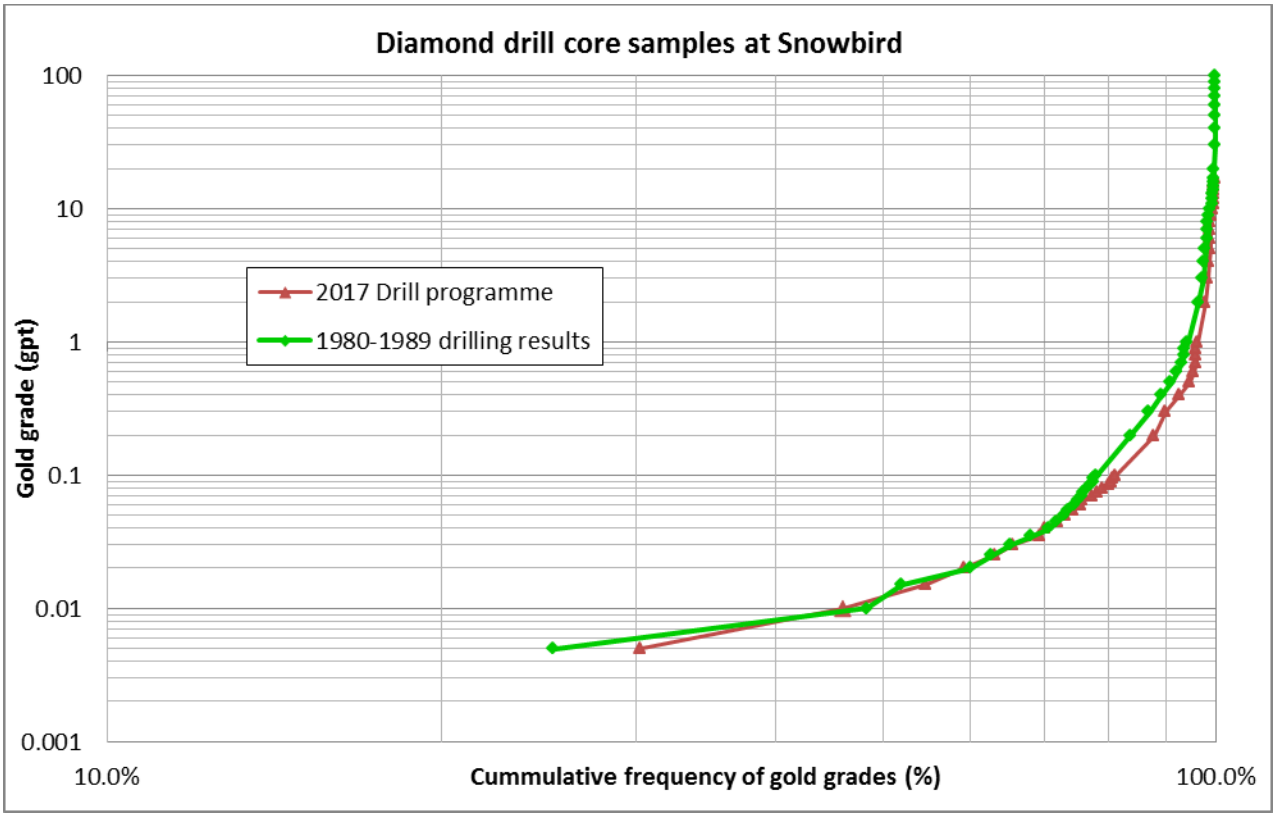


Table 14 highlights some of the significant percentages evolving from the 2017 drilling campaign and illustrated on Figure 15.

Table 14

Percentage of samples with gold grades higher than	Gold grade (ppm)
25%	0.055
19%	0.100
10%	0.300
5%	0.500
1%	8.000

Figure 26 and 27 are scatter graphs of antimony versus gold. Figure 15 is plotted on a logarithmic scale. Figure 26 has Sb vs. Au plotted on arithmetic scales. The R^2 value for Au in this circumstance is 0.0048, thereby implying that there is no relationship.

Figure 15

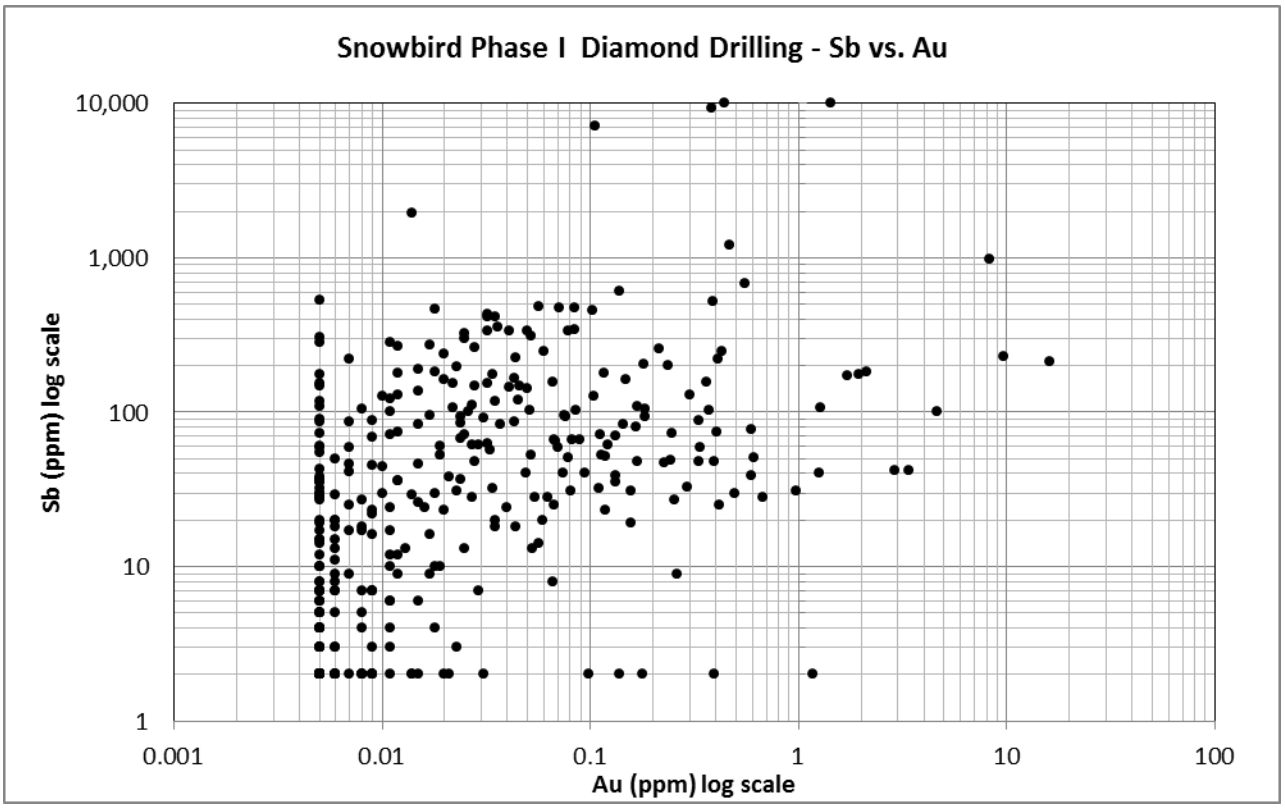
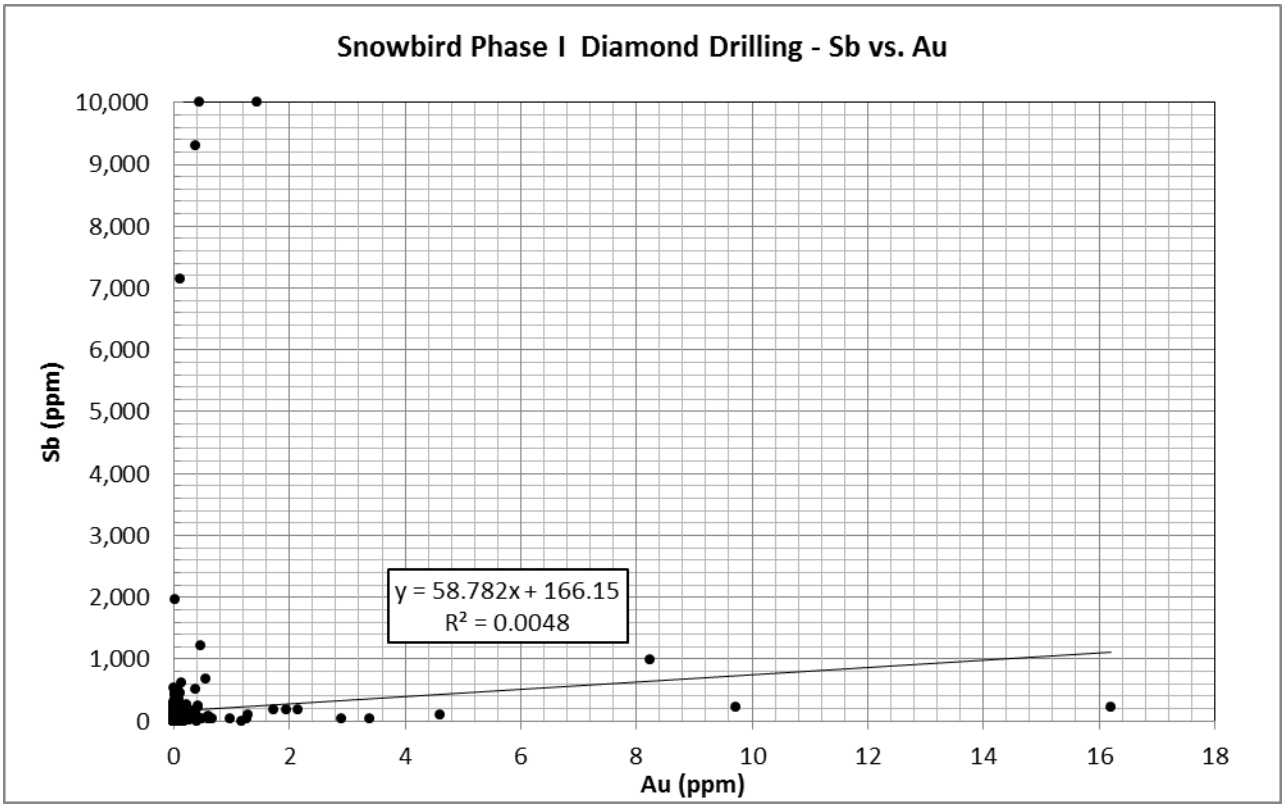


Figure 27



Figures 28 and 29 illustrate the distribution of As vs Au in the 2017 drill campaign. High arsenic results are frequently associated with high gold results.

Figure 28

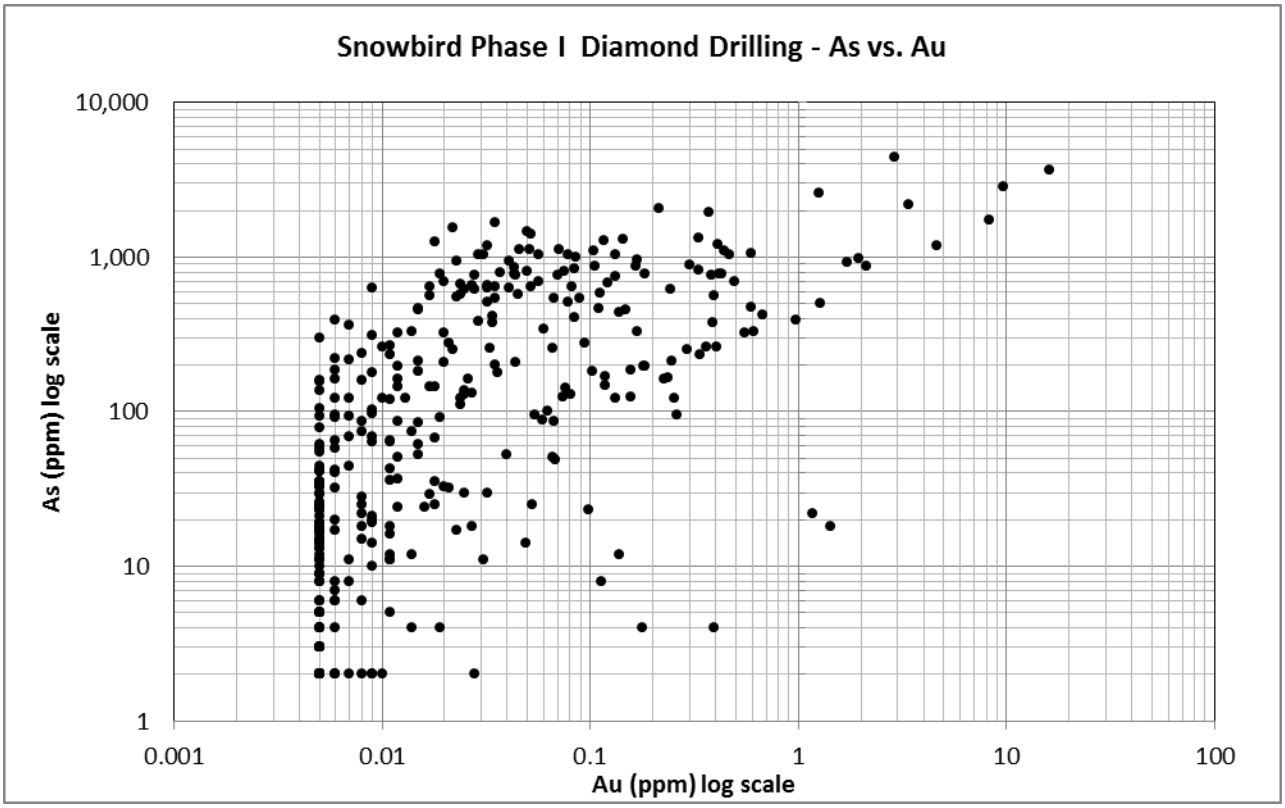


Figure 29 illustrates As vs Au on arithmetic scales. While the R^2 is calculated to be 0.33, thus indicating a moderate amount of correlation between As and Au, the high degree of clustering around the vertical axis does suggest that this coefficient should be used conservatively in future interpretations.

Figure 29

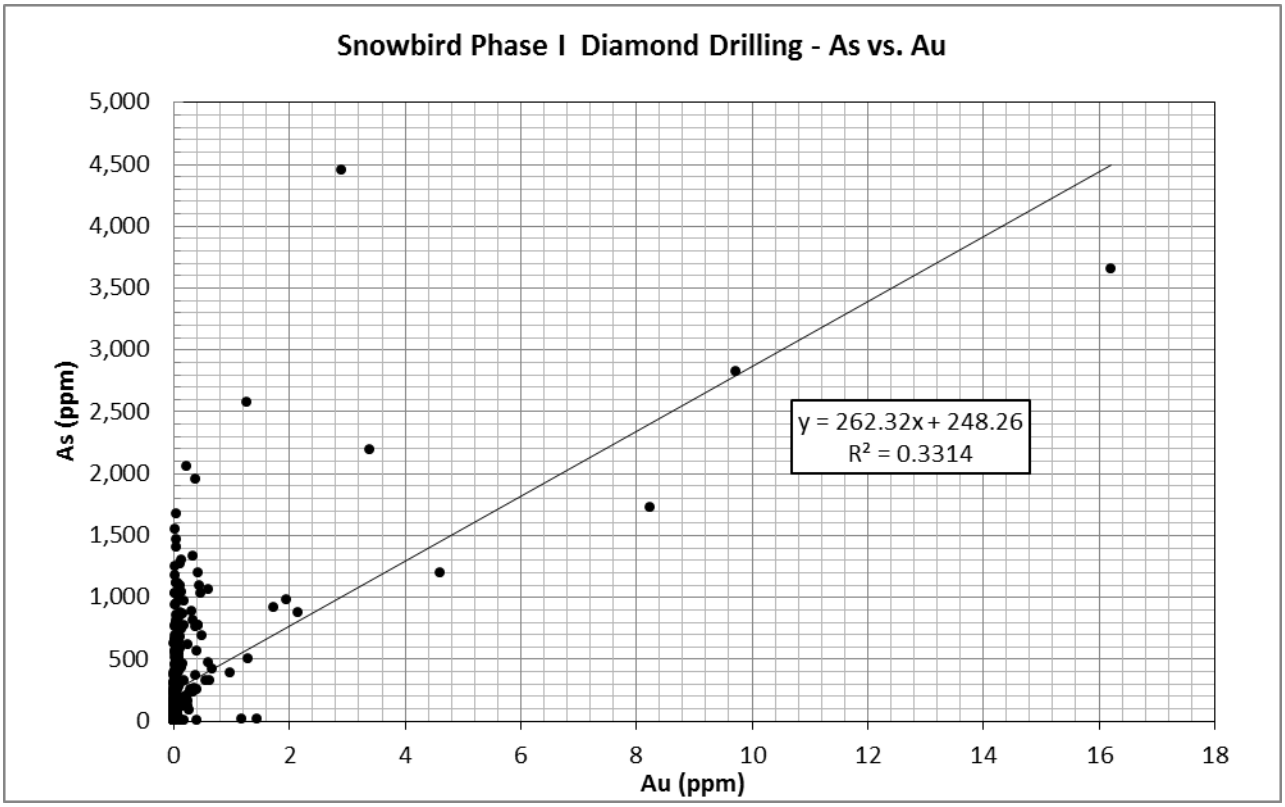


Table 15 presents all of the samples taken in the course of the 2017 drill programme that assayed in excess of 1.0 gram per tonne gold.

Table 15 – 2017 drill core samples that assayed more than 1.0 gpt gold

Sample No.	Au (ppm)	As (ppm)	Sb (ppm)
W370822	16.20	3,660	213
W370749	10.50	2,830	229
W371057	8.24	1,725	988
W370969	4.61	1,195	100
W371062	3.40	2,190	42
W370945	2.90	4,450	42
W370821	2.14	876	182
W371097	1.95	984	176
W371063	1.73	917	171
W370791	1.44	18	10,000
W371037	1.29	504	106
W371027	1.26	2,580	40
W370891	1.17	22	2

Table 16 provides a summary of significant gold, arsenic and antimony assays and their respective intervals from 2017. There is not a 1:1 relationship between Au and As or Au and Sb. It is possible to say that higher arsenic grades do appear to have a greater frequency of higher gold grades. The same cannot be said of antimony.

Table 16 – Significant gold, arsenic and antimony intersections

Drill hole	Sample No.	From (m)	To (m)	Interval (m)	Au (ppm)	As (ppm)	Sb (ppm)
SB17-02	W370749	81.72	82.5	0.78	10.50	2,830	229
SB17-03	W370791	42.56	43.5	0.94	1.44	18	10,000
SB17-04a	W370821	61.98	63.00	1.02	2.14	876	182
SB17-04a	W370822	63.00	64.00	1.00	16.20	3,660	213
SB17-05	W370891	15.72	16.77	1.05	1.17	22	2
SB17-05	W370945	74.20	75.14	0.94	2.90	4,450	42
SB17-06	W370969	56.00	57.00	1.00	4.61	1,195	100
SB17-07	W371027	123.80	124.30	0.50	1.26	2,580	40
SB17-08	W371037	88.00	89.47	1.47	1.29	504	106
SB17-08	W371057	106.98	107.50	0.52	8.24	1,725	988
SB17-08	W371062	115.43	115.86	0.43	3.40	2,190	42
SB17-08	W371063	115.86	116.40	0.54	1.73	917	171
SB17-10	W371097	113.80	114.75	0.95	1.95	984	176

10.0 Soil Geochemistry

139 soil samples were submitted for analysis to ALS Global in 2017 (Table 17). Based on log-probability plots of As and Sb, it was determined that samples that returned values of greater than 30 ppm and 2.4 ppm respectively were deemed anomalous (Figure 30 and 31).

Table 17 - Summary Soil Sample Statistics

	Au (ppm)	As (ppm)	Sb (ppm)
Number	138	138	138
Mean (ppm)	0.008	30.1	3.6
Median (ppm)	0.001	8.4	0.8
Stand. Dev (ppm	0.056	105.9	11.2
Max (ppm)	0.645	1,030.0	76.5
Min (ppm)	0.000	2.2	0.3
+ 1 stand dev (ppm)	0.064	136.0	14.8
- 1 stand dev (ppm)	-0.047	-75.8	-7.6

Some of the soil samples were clearly anomalous, even without the benefit of the analysis of statistics or log-probability plots.

Game (2014), referencing Strickland (2003) indicated that "the clay-rich till (likely glacial lacustrine deposits) is typically impermeable to groundwater and this has limited the dispersion of metallic ions essential for geochemical exploration." Gitennes geologists reviewed the 1990 Cominco gold soil geochemical results and found them to be unusually low. In effect, the results suggested that gold in soils were at or below detection limits. Gitennes tested the hypothesis with a limited soil programme.

Soil samples were taken at 25 metre intervals northeast and southwest of the Main and North Zone in August, September and October 2017. 90% of the samples returned values less than 0.005 ppm gold. 3.1% of the samples returned values in excess of 0.02 ppm gold. The highest value was 0.645 ppm gold. With the dominance of such a large percentage of samples at so low a geochemical response the observation by Stickland and Game is valid and that the Cominco data remains valid. Soil samples W370624 and W370632 returned gold values of 0.121 and 0.645 ppm respectively (Map 4). Both of these samples were taken immediately above the escarpment of the excavation at the Main Zone. W370624 was proximal to an outcrop. The sample contained abundant gravel. Sample W370632 was described as a "tan gravely-cobbly clay." The samples may be detecting gold in quartz veins at the Main Zone or an alternative hypothesis is that the samples contained gold derived from the cuttings from specific holes drilled through the mineralized intervals at the Main Zone in the course of the X-Cal Resources drill programmes in the late-1980's. While some extremely elevated arsenic and antimony values are associated with samples northeast of the Main Zone, (W370611 1,030 ppm As, 66.2 ppm Sb and W370624 266 ppm As and 50.2 ppm Sb).

Arsenic, a more hydromorphic element, did generate results which suggested that it could potentially be used as a pathfinder to gold mineralization. Anomalous values for arsenic and antimony (given the current population) are deemed to be greater than 30 and 2.4 ppm respectively.

Figure 30

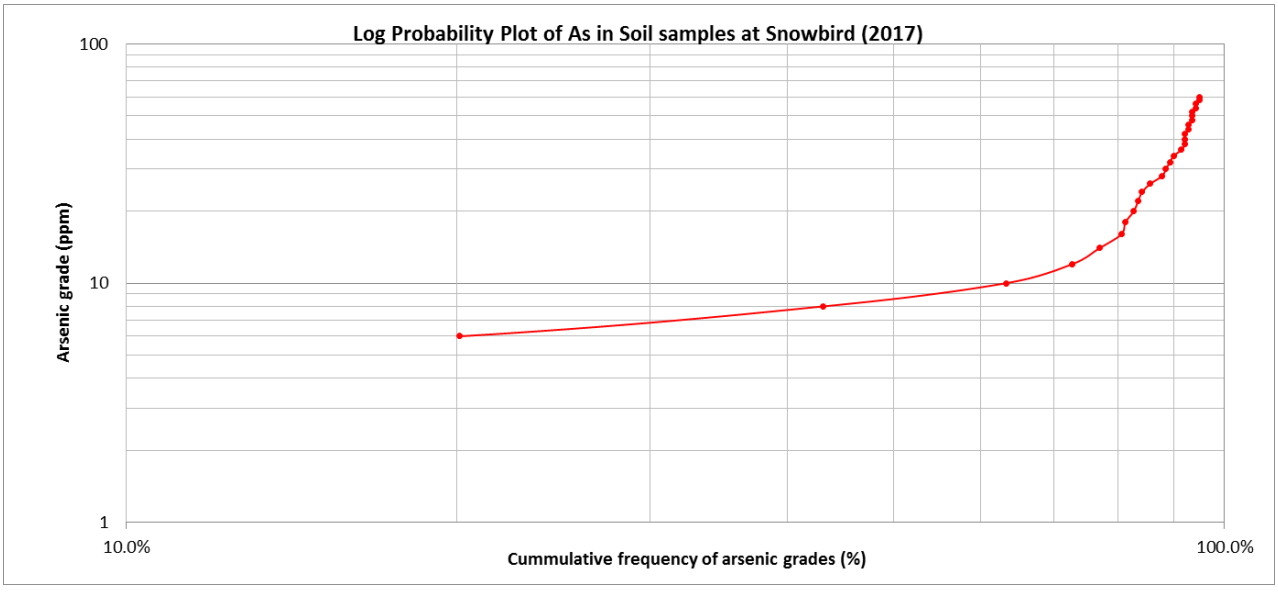
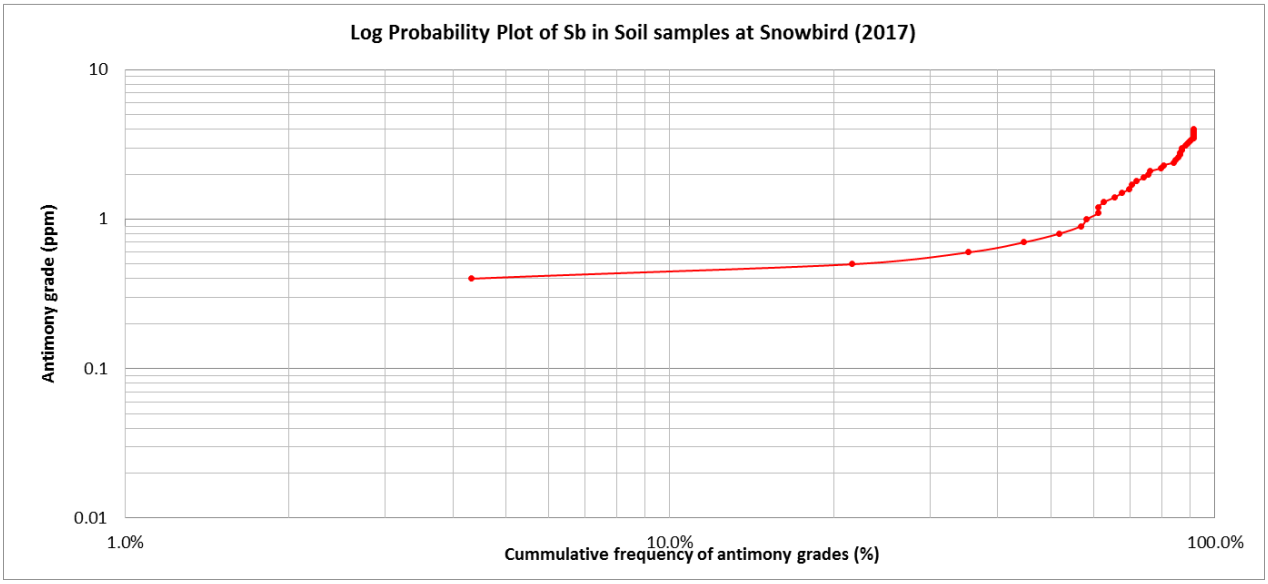


Figure 31



Southwest of the North Zone a clustering of elevated, and anomalous, arsenic and antimony-rich soil samples were identified. The clustering of "off grid line" responses reflects the October follow-up of the September sampling. The follow-up confirmed that the initial anomaly was reproducible and has areal extent. The coincidence of the magnetometer low and the anomalous antimony and arsenic in soils provides a new and promising target for Gitennes to follow up on during its next phase of exploration (Figure 32, 33).

Table 18 provides the UTM locations of the soil samples.

Figure 32 -Arsenic in soil , North Zone area

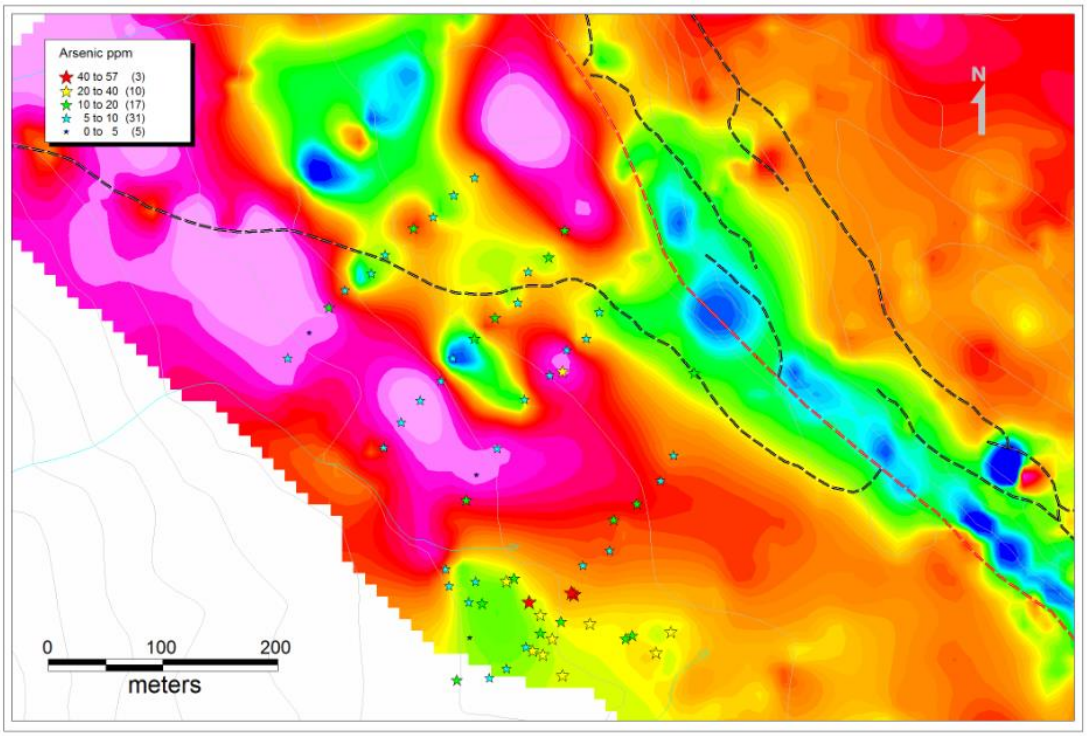


Figure 33 – Antimony in soil, North Zone area

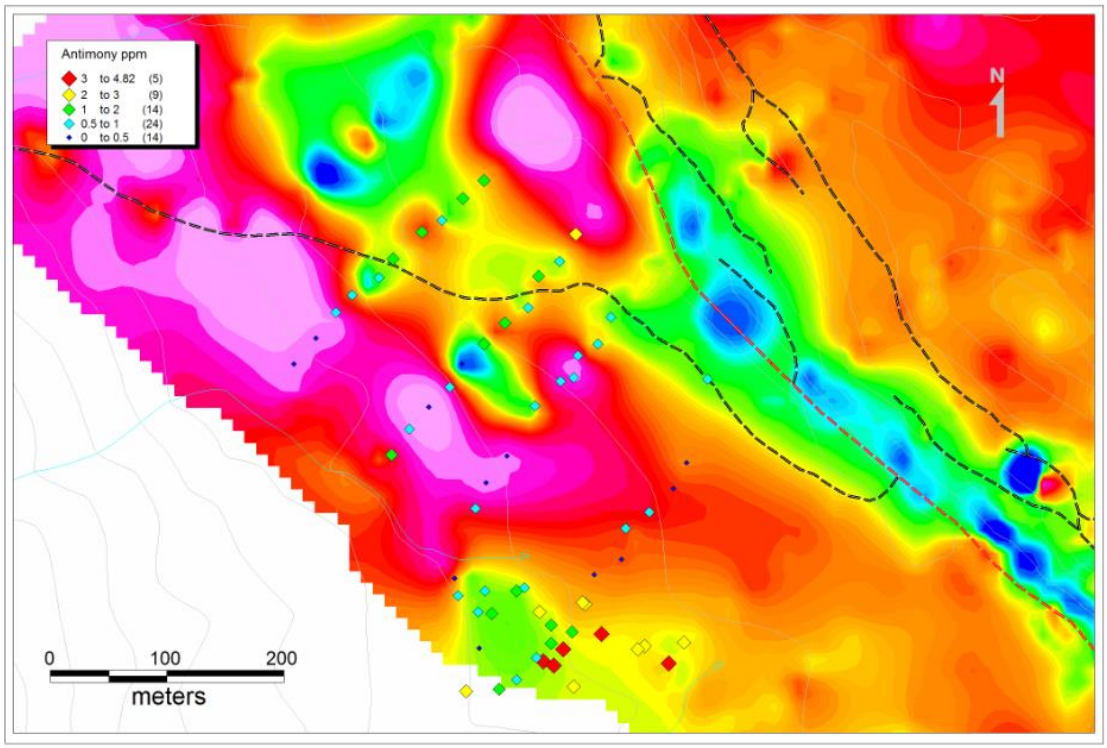


Table 18 – Soil sample UTM co-ordinates

SampleID	Easting	Northing
W370609	402629	6034429
W370610	402647	6034450
W370611	402658	6034460
W370612	402675	6034476
W370613	402701	6034484
W370614	402711	6034498
W370615	402722	6034516
W370616	402740	6034527
W370617	402759	6034548
W370618	402783	6034557
W370619	402798	6034574
W370620	402809	6034585
W370621	402822	6034605
W370622	402831	6034620
W370623	402874	6034663
W370624	402239	6034752
W370625	402255	6034768
W370626	402273	6034784
W370627	402289	6034807
W370628	402302	6034824
W370629	402312	6034841
W370630	402333	6034853
W370631	402351	6034867
W370632	402344	6034656
W370633	402353	6034665
W370634	402376	6034678
W370635	402390	6034698
W370636	402408	6034710
W370637	402425	6034725
W370638	402436	6034736
W370639	402450	6034753
W370651	402501	6034493
W370652	402484	6034476
W370653	402467	6034459
W370654	402450	6034442
W370655	402433	6034425
W370656	402416	6034408
W370657	402535	6034529
W370658	402570	6034564
W370659	402587	6034581
W370660	402604	6034598

SampleID	Easting	Northing
W370661	402621	6034615
W370662	402638	6034632
W370663	402655	6034649
W370664	402672	6034666
W370665	402689	6034683
W370666	402285	6034719
W370667	402294	6034725
W370668	402325	6034744
W370669	402338	6034751
W370670	402353	6034778
W370671	402372	6034801
W370672	402386	6034805
W370673	402418	6034819
W370674	402416	6034840
W370675	402423	6034634
W370676	402440	6034652
W370677	402462	6034670
W370678	402481	6034689
W370679	402499	6034707
W370680	402521	6034726
W370681	402541	6034749
W370682	402559	6034773
W370701	402424	6034528
W370702	402459	6034562
W370703	402480	6034581
W370704	402497	6034603
W370705	402523	6034627
W370706	402543	6034644
W370707	402563	6034657
W370708	402584	6034683
W370709	402607	6034698
W370710	402627	6034720
W370711	402646	6034728
W370712	402397	6034625
SB17-GF01	401800	6035050
SB17-GF02	401782	6035035
SB17-GF03	401764	6035016
SB17-GF04	401747	6035006
SB17-GF05	401722	6034983
SB17-GF06	401710	6034967
SB17-GF07	401687	6034952

SampleID	Easting	Northing
SB17-GF08	401673	6034937
SB17-GF09	401656	6034915
SB17-GF10	401637	6034893
SB17-GF11	401879	6035004
SB17-GF12	401865	6034981
SB17-GF13	401847	6034968
SB17-GF14	401838	6034941
SB17-GF15	401818	6034928
SB17-GF16	401800	6034910
SB17-GF17	401781	6034893
SB17-GF18	401771	6034873
SB17-GF19	401753	6034856
SB17-GF20	401736	6034837
SB17-GF21	401721	6034815
SB17-GF22	401909	6034933
SB17-GF23	401898	6034910
SB17-GF24	401881	6034900
SB17-GF25	401866	6034878
SB17-GF26	401844	6034857
SB17-GF27	401820	6034814
SB17-GF28	401802	6034791
SB17-GF29	401793	6034769
SB17-GF30	401992	6034880
SB17-GF31	401974	6034808
SB17-GF32	401963	6034786
SB17-GF33	401942	6034766
SB17-GF34	401922	6034752
SB17-GF35	401918	6034725
SB17-GF36	401895	6034712
SB17-GF37	401877	6034881
SB17-GF38	401845	6034688
SB17FR01	401848	6034680
SB17FR02	401828	6034698
SB17FR03	401801	6034698
SB17FR04	401775	6034709
SB17FR05	401778	6034694
SB17FR06	401795	6034680
SB17FR07	401807	6034679
SB17FR08	401835	6034701
SB17FR09	401858	6034669
SB17FR10	401858	6034653

SampleID	Easting	Northing
SB17FR11	401851	6034638
SB17FR12	401860	6034634
SB17FR13	401877	6034616
SB17FR14	401972	6034654
SB17FR15	401959	6034636
SB17FR16	401938	6034651
SB17FR17	401932	6034648
SB17FR18	401901	6034661
SB17FR19	401876	6034663
SB17FR20	401868	6034648
SB17FR21	401887	6034687
SB17FR22	401845	6034641
SB17FR23	401828	6034622
SB17FR24	401813	6034614
SB17FR25	401785	6034612
SB17FR26	401796	6034649

11.0 Ground Magnetometer Survey

Ground magnetometer geophysical surveying proved to be a very useful tool in mapping the local geology and structure. The ground survey provided better resolution than that of the 1994 Dighem airborne survey.

Initially, 10.7 km of high resolution ground magnetometer work proved to be very effective in gaining a better understanding of the geology in and around the Main Zone. Based on the limited work performed, abundant new geological ideas and structural information has been drawn from the data. The main MAZ structure was readily detected by the survey and can be observed over the strike length of the entire survey (approximately 900m) leaving the structure open-ended. Several other features such as magnetic highs possibly related to volcanics on the property have been delineated. The idea of a synformal nature to the main area as observed in the field is also reflected in the magnetics. Numerous structural features may help to explain the discontinuity of the mineralization in historical drilling and may provide extremely useful information for future drill programs.

11.1 Magnetometer Survey Production Summary

The line distances are calculated from the database appended to this report. A total 117,937 data points were collected over 51.3 line kilometers on the project area.

11,2 Magnetometer Method

The total field magnetometer survey was performed over the Snowbird Gold Project using a high-resolution GEM-GSMP35, GPS enabled potassium magnetometers. A GEM-GSM19 Overhauser base station was employed to correct for diurnal variations in the earth's magnetic field during surveying. The datum used for the base station corrections was 56,000 nanoteslas. The use of a high-resolution base station ensures high quality data is the end result once corrections are made at the end of each field day. The base station is best located in a magnetically "quiet" area near the survey grid. In the case of the Snowbird survey, the base station remained in a set location throughout the duration of the survey.

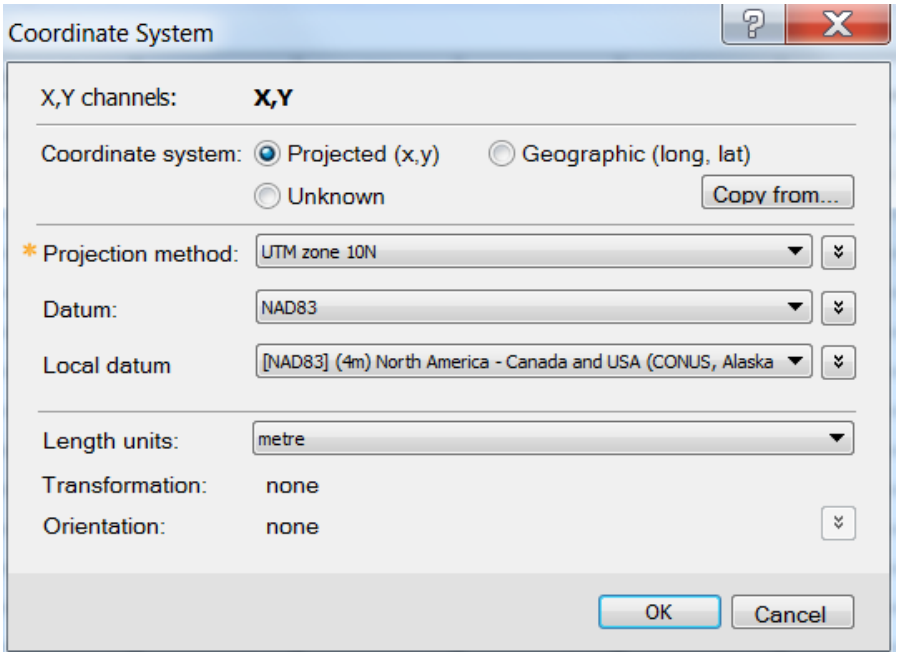
A total of 51.3 line kilometers of data was collected on the claims. Readings were collected using a 1 second sampling rate. The one second sampling rate equated to an approximate 0.5 - 1.0m station spacing. The survey was performed without the use of a cut grid and very few cultural features were encountered.

All raw magnetic data was collected using WGS84. During field work, the operator tried to maintain lines in a north-south direction by staying on a set easting. This was not always possible given grid lines do not exist in the area. At the end of each survey day, data was downloaded to a Laptop computer and processed using the GeoSoft Oasis Montaj data processing software. Data was processed and plotted on a nightly basis. All data was backed up to an external hard drive

11.3 Final Presentation

Map 7 illustrates the total field ground magnetometer results from the 20-17 programme, All images and maps related to this report have been converted from WGS84 and utilize the Universal Transverse Mercator (UTM), NAD83, Zone 10 coordinate system. Figure 34 below provides the specifications for the projection.

Figure 34 - NAD83, Zone 10 Projection Specifications



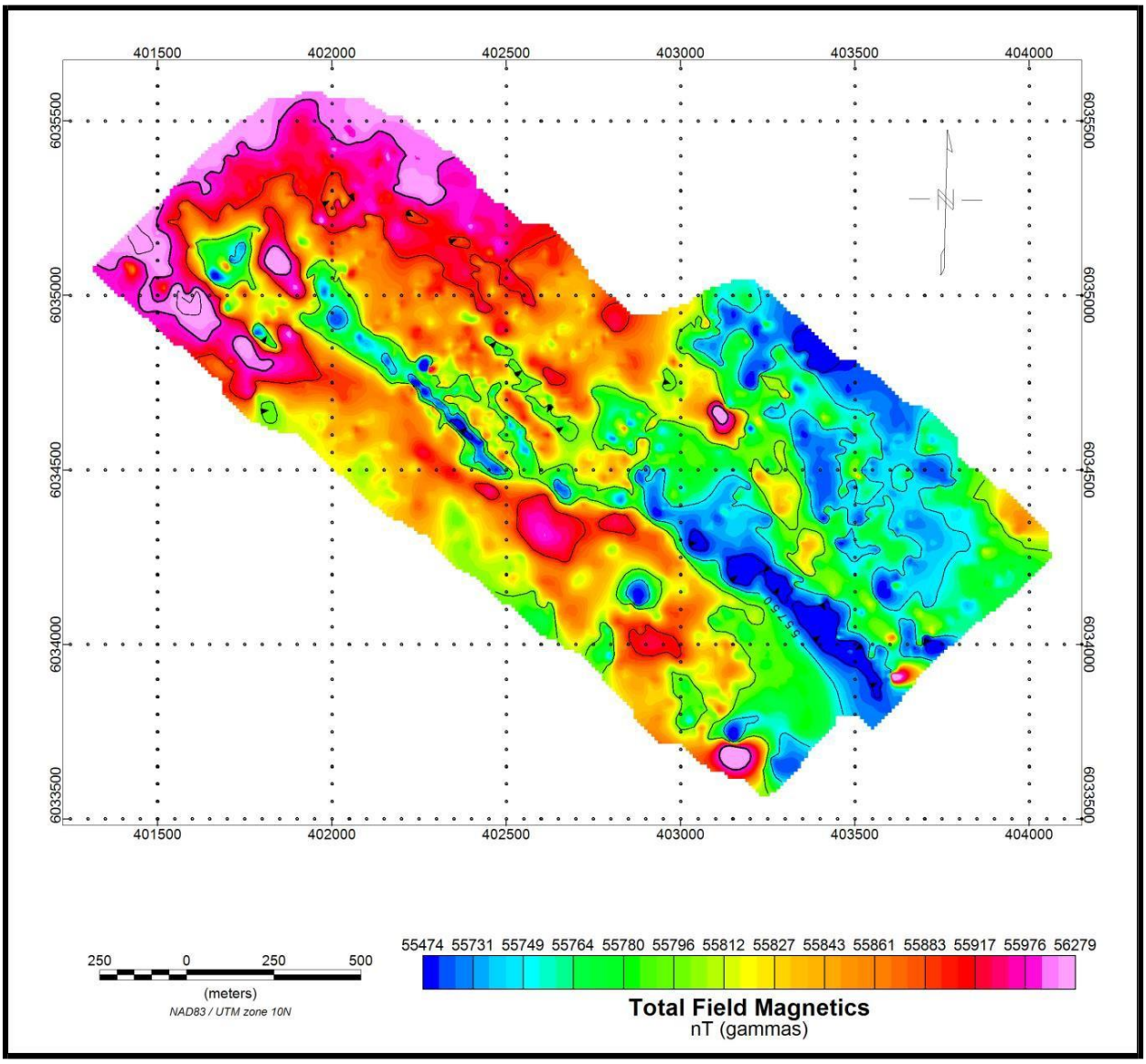
All data plotted reflects the corrected total field measurements obtained from the ground survey. No filters or smoothing algorithms have been applied to the dataset.

The following scaled geophysical maps have been produced as hard copies and are appended to the submitted Assessment Report.

Data processing and final presentations were produced using the GeoSoft Oasis Montaj geophysical software.

Figure 35 illustrates the Total Field Magnetics. Map 8 illustrates the Total Field Magnetics at a scale of 1:3,500.

Figure 35 - Total Field Magnetics Contour Map



11.4 Geophysical conclusions recommendations

The data obtained from the ground magnetometer survey over the Snowbird Gold Property was of high quality. No problems were encountered with data quality for the field or base units. The dataset was edited for any readings that were considered suspect or where the “unlocking” of the signal occurred. Unlocking of the signal can occur in conditions where the operator cannot maintain a constant sensor orientation due to the scaling of steep areas, attempting to bush crash through trees, slips and falls, loss of satellite or areas where extremely high gradients occur.

Magnetic values over the grid areas range from a low 53896nT to a high of 57125 nT for a gradient of over 3200 nT(gammas). The survey effectively outlined significant magnetic features of interest that will require follow up work and investigation.

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Certificate of Author

I, Kenneth D. Booth, B.Sc. Hon. M.B.A. HEREBY CERTIFY THAT:

I am an independent financial advisor, consulting mining entrepreneur, and principal of Highwood Advisory Services Inc. with a business office at 4610 Piccadilly North, West Vancocuver, V7W 1E2

I am a graduate of Carleton University, Ottawa, Ontario, with a Bachelor of Science in Geology (Hon), (1983).

I am a graduate of St. Mary's University, Halifax, Nova Scotia, with an M.B.A.,(1988).

I have worked as a geologist, mining financier and/or as a mining executive continuously since my graduation from university in 1983

I am a co-author of the report entitled "Report for Omineca Gold Ltd. on the Geological, Geochemical and Geophysical Aspects of the 2017 Work Programme by Gitennes Exploration Inc. on the Snowbird Property, Ft. St. James, B.C.

That I do hold an interest in shares of the Gitennes Exploration Corp. and am President of Gitennes Exploration Inc.

As of the date of this certificate I am not aware of any changes in fact or circumstances available to me as regards the subject matter of this report which materially affects the content of the report or the conclusions reached.

Dated at Vancouver, this 6th day of February 2018

"signed & sealed"
K. Booth B.Sc.(Hon), M.B.A.

I, David G. Mallalieu, B.Sc. Hon. M.B.A. HEREBY CERTIFY THAT:

I am an independent geologist, mining analyst and principal of 4513193 Canada Inc. with a business office at 1180 Whitmore Avenue, Ottawa, Ontario, K2C 2N8

I am a graduate of Carleton University, Ottawa, Ontario, with a Bachelor of Science in Geology (Hon), (1983).

I am a graduate of Queen's University, Kingston, Ontario with an M.B.A.,(1991).

I have worked as a geologist, and mining analyst continuously since my graduation from university in 1983

I am a co-author of the report entitled "Report for Omineca Gold Ltd. on the Geological, Geochemical and Geophysical Aspects of the 2017 Work Programme by Gitennes Exploration Inc. on the Snowbird Property, Ft. St. James, B.C.

That I do not hold an interest in shares of the Gitennes Exploration Corp.

As of the date of this certificate I am not aware of any changes in fact or circumstances available to me as regards the subject matter of this report which materially affects the content of the report or the conclusions reached.

Dated at Vancouver, this 6th day of February 2018

"signed & sealed"
D.G. Mallalieu B.Sc.(Hon), M.B.A.

Appendix A – Rock Sample Certificate of Analysis

Certificate of analysis	Sample sequence
COA_VA17154302_134305-41185218.pdf	W 370501 - W 370543
COA_VA17161487_134305-41328319.pdf	W 370544 - W 370564
COA_VA17166085_134305-41344140.pdf	W 370565 - W 370596
COA_VA17169305_134306-41382878.pdf	W 370597 - W 370608
including	W 370640 - W 370642
COA_VA1718271_134306-41654784.pdf	W 370643 - W 370650
including	W 370683 - W 370686
COA_VA17209944_144504-42157643.pdf	W 370687 - W 370688

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17154302

Project: Snowbird

This report is for 43 Rock samples submitted to our lab in Vancouver, BC, Canada on 24-JUL-2017.

The following have access to data associated with this certificate:

KEN BOOTH	LARRY MIREKU	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

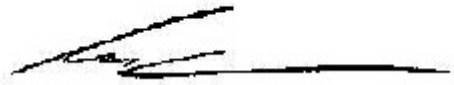
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370501		1.20	0.006	<0.2	4.04	47	10	80	<0.5	<2	2.46	<0.5	53	667	<1	6.37
W370502		1.80	0.061	<0.2	0.27	444	10	160	<0.5	<2	3.81	<0.5	47	275	2	5.07
W370503		1.96	0.017	<0.2	0.08	41	<10	40	<0.5	<2	3.62	<0.5	6	36	2	1.15
W370504		2.02	0.018	0.2	0.06	119	<10	40	<0.5	<2	3.28	<0.5	8	40	4	1.05
W370505		1.66	0.019	<0.2	0.24	359	10	140	<0.5	<2	4.32	<0.5	42	120	2	4.61
W370506		1.60	0.083	<0.2	0.15	235	10	100	<0.5	<2	5.67	<0.5	15	78	4	2.00
W370507		1.50	0.038	<0.2	0.06	60	<10	30	<0.5	<2	1.37	<0.5	4	29	2	0.80
W370508		1.12	0.078	<0.2	0.82	220	<10	50	<0.5	<2	3.83	<0.5	66	840	15	4.13
W370509		1.48	0.059	<0.2	0.37	272	10	110	<0.5	<2	4.41	<0.5	53	415	45	4.64
W370510		2.02	0.043	<0.2	0.43	160	10	200	<0.5	<2	6.9	<0.5	48	431	5	4.12
W370511		1.98	0.967	0.3	0.04	263	<10	20	<0.5	<2	0.45	<0.5	3	30	4	0.66
W370512		1.26	1.410	0.8	0.03	12	<10	<10	<0.5	<2	0.17	0.5	5	18	13	0.32
W370513		1.94	1.020	0.9	0.02	12	<10	<10	<0.5	<2	0.19	<0.5	4	14	12	0.47
W370514		1.52	1.910	0.2	0.09	265	<10	40	<0.5	<2	0.24	<0.5	8	25	5	0.55
W370515		1.24	0.054	<0.2	0.04	98	<10	30	<0.5	<2	2.36	<0.5	6	41	2	1.09
W370516		1.40	0.027	<0.2	0.04	48	<10	30	<0.5	<2	2.21	<0.5	3	27	1	0.78
W370517		1.80	0.008	<0.2	0.02	23	<10	20	<0.5	<2	0.95	<0.5	2	25	1	0.68
W370518		2.34	0.057	0.2	0.06	118	<10	30	<0.5	<2	6.71	<0.5	9	60	7	1.53
W370519		1.78	0.051	0.3	0.08	169	<10	40	<0.5	2	5.28	<0.5	12	74	7	1.46
W370520		1.14	0.062	<0.2	0.07	97	<10	190	<0.5	<2	7.7	<0.5	13	70	3	1.97
W370521		1.10	0.054	<0.2	0.11	299	<10	90	<0.5	<2	6.22	<0.5	21	110	3	2.84
W370522		1.30	0.151	0.2	0.08	269	<10	60	<0.5	<2	9.4	<0.5	18	104	2	2.53
W370523		1.32	0.186	<0.2	0.16	497	10	80	<0.5	<2	6.20	<0.5	27	43	2	2.56
W370524		1.30	0.081	0.2	0.13	480	10	70	<0.5	<2	5.81	<0.5	24	58	2	2.99
W370525		1.02	0.107	<0.2	0.11	377	<10	60	<0.5	<2	5.29	<0.5	23	68	1	3.03
W370526		1.20	0.154	<0.2	0.06	257	<10	50	<0.5	<2	7.5	<0.5	15	77	1	2.06
W370527		1.80	0.627	1.5	0.10	642	<10	50	<0.5	<2	3.17	<0.5	8	33	6	1.26
W370528		1.46	2.36	1.5	0.01	26	<10	10	<0.5	<2	0.61	<0.5	3	15	34	0.31
W370529		1.52	4.37	1.0	0.02	781	<10	10	<0.5	<2	0.61	<0.5	5	23	69	0.40
W370530		1.10	0.271	0.6	0.04	632	<10	30	<0.5	<2	3.02	<0.5	39	176	13	2.76
W370531		1.54	0.159	0.5	0.04	574	<10	20	<0.5	<2	2.02	<0.5	42	174	11	2.67
W370532		1.12	0.051	0.3	0.08	208	<10	50	<0.5	<2	7.3	<0.5	18	91	4	2.74
W370533		2.42	0.072	0.6	0.10	400	<10	70	<0.5	<2	6.7	<0.5	36	133	7	3.35
W370534		1.14	0.085	1.4	0.20	404	10	80	<0.5	<2	3.51	<0.5	41	75	24	5.00
W370535		2.66	0.032	0.8	0.02	149	<10	20	<0.5	<2	4.31	<0.5	16	72	14	2.20
W370536		1.74	0.014	0.2	0.20	313	10	90	<0.5	<2	1.07	<0.5	35	85	7	5.11
W370537		1.32	0.038	1.8	0.16	906	10	60	<0.5	<2	1.36	<0.5	58	161	32	4.58
W370538		1.30	0.013	<0.2	0.04	164	<10	30	<0.5	<2	5.57	<0.5	10	41	2	1.64
W370539		1.74	0.006	<0.2	0.33	237	<10	70	<0.5	<2	7.5	<0.5	40	359	18	3.84
W370540		1.30	0.031	<0.2	0.12	334	<10	70	<0.5	<2	6.30	<0.5	35	181	4	3.68

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

ALS Canada Ltd.
2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370501		10	1	0.07	<10	10.00	1350	<1	<0.01	509	230	<2	<0.01	71	31	134
W370502		<10	1	0.13	<10	9.53	1145	<1	<0.01	774	70	2	<0.01	87	17	242
W370503		<10	<1	0.02	<10	2.11	246	<1	<0.01	57	<10	<2	<0.01	8	2	1445
W370504		<10	<1	0.04	<10	1.88	259	<1	<0.01	83	<10	<2	0.01	16	2	1175
W370505		<10	<1	0.13	<10	9.30	1255	<1	<0.01	426	20	<2	0.06	36	15	675
W370506		<10	<1	0.09	<10	3.27	585	<1	<0.01	297	10	<2	0.01	172	7	1605
W370507		<10	1	0.03	<10	0.71	194	<1	<0.01	52	<10	<2	<0.01	35	1	417
W370508		<10	<1	0.03	<10	7.47	817	<1	<0.01	1165	80	<2	<0.01	430	10	154
W370509		<10	<1	0.05	<10	8.65	973	<1	<0.01	838	90	<2	<0.01	252	12	184
W370510		<10	<1	0.04	<10	8.25	982	<1	0.01	882	50	<2	<0.01	215	10	370
W370511		<10	1	0.01	<10	0.24	129	<1	<0.01	56	10	<2	1.08	>10000	1	47
W370512		<10	1	0.01	<10	0.04	40	<1	<0.01	84	20	<2	5.02	>10000	<1	22
W370513		<10	2	<0.01	<10	0.03	64	<1	<0.01	75	10	<2	6.74	>10000	<1	24
W370514		<10	2	0.01	<10	0.07	142	<1	<0.01	127	30	<2	1.07	>10000	1	40
W370515		<10	<1	0.03	<10	1.47	286	<1	<0.01	72	10	<2	0.24	6380	1	577
W370516		<10	1	0.02	<10	1.17	193	<1	<0.01	33	10	<2	0.01	242	1	729
W370517		<10	<1	0.01	<10	0.52	135	<1	<0.01	22	10	<2	<0.01	112	<1	277
W370518		<10	<1	0.02	<10	3.42	724	<1	<0.01	181	10	2	0.01	86	2	1825
W370519		<10	<1	0.02	<10	2.80	623	<1	<0.01	239	10	2	0.01	62	2	1375
W370520		<10	<1	0.04	<10	4.29	473	<1	<0.01	68	<10	<2	0.03	40	5	2770
W370521		<10	<1	0.06	<10	5.84	647	<1	<0.01	198	20	3	0.02	240	6	2020
W370522		<10	1	0.05	<10	6.92	880	<1	<0.01	207	10	2	0.04	43	5	3030
W370523		<10	<1	0.09	<10	6.95	867	<1	<0.01	425	20	<2	0.05	63	6	1645
W370524		<10	1	0.07	<10	8.36	976	1	<0.01	327	30	<2	0.02	121	6	1695
W370525		<10	<1	0.05	10	8.19	1075	1	<0.01	366	30	2	0.05	42	8	971
W370526		<10	1	0.03	<10	7.03	952	<1	<0.01	162	10	<2	0.03	22	4	1965
W370527		<10	<1	0.04	<10	2.36	478	<1	<0.01	144	10	5	0.06	73	3	696
W370528		<10	1	<0.01	<10	0.25	54	<1	<0.01	78	10	<2	3.55	>10000	<1	60
W370529		<10	2	0.01	<10	0.35	87	<1	<0.01	69	10	76	0.98	>10000	<1	53
W370530		<10	<1	0.01	<10	10.00	399	<1	<0.01	507	<10	5	0.23	3140	4	514
W370531		<10	<1	0.01	<10	11.20	296	<1	<0.01	526	<10	<2	0.06	285	3	177
W370532		<10	1	0.04	<10	5.48	577	<1	<0.01	258	20	2	0.01	99	5	2940
W370533		<10	<1	0.06	<10	7.94	656	<1	<0.01	487	10	3	0.02	31	7	2690
W370534		<10	<1	0.11	<10	9.57	505	<1	<0.01	504	<10	4	0.03	41	16	1825
W370535		<10	<1	0.01	<10	6.54	337	<1	<0.01	222	<10	<2	0.04	26	3	2060
W370536		<10	1	0.13	<10	12.70	643	<1	<0.01	385	80	5	0.03	26	16	428
W370537		<10	<1	0.10	<10	12.20	708	<1	<0.01	852	10	3	0.02	34	11	275
W370538		<10	<1	0.03	<10	3.98	434	<1	<0.01	90	10	2	0.02	27	4	1850
W370539		<10	<1	0.06	<10	8.13	971	<1	<0.01	659	110	<2	0.02	60	7	290
W370540		<10	<1	0.07	<10	8.64	712	<1	<0.01	365	50	<2	0.05	29	8	460

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370501		<20	<0.01	<10	<10	135	<10	79
W370502		<20	<0.01	<10	<10	31	<10	53
W370503		<20	<0.01	<10	<10	6	<10	8
W370504		<20	<0.01	<10	<10	5	<10	9
W370505		<20	<0.01	<10	<10	31	<10	58
W370506		<20	<0.01	<10	<10	13	<10	20
W370507		<20	<0.01	<10	<10	4	<10	4
W370508		<20	<0.01	<10	<10	40	<10	26
W370509		<20	<0.01	<10	<10	44	<10	34
W370510		<20	<0.01	<10	<10	42	<10	34
W370511		<20	<0.01	<10	<10	3	<10	10
W370512		<20	<0.01	<10	<10	1	<10	40
W370513		<20	<0.01	<10	<10	1	<10	27
W370514		<20	<0.01	<10	<10	4	<10	11
W370515		<20	<0.01	<10	<10	4	<10	7
W370516		<20	<0.01	<10	<10	3	<10	4
W370517		<20	<0.01	<10	<10	2	<10	2
W370518		<20	<0.01	<10	<10	7	<10	13
W370519		<20	<0.01	<10	<10	7	<10	14
W370520		<20	<0.01	<10	<10	9	<10	15
W370521		<20	<0.01	<10	<10	17	<10	23
W370522		<20	<0.01	<10	<10	17	<10	20
W370523		<20	<0.01	<10	<10	15	<10	22
W370524		<20	<0.01	<10	<10	25	<10	37
W370525		<20	<0.01	<10	<10	38	<10	39
W370526		<20	<0.01	<10	<10	21	<10	24
W370527		<20	<0.01	<10	<10	10	<10	21
W370528		<20	<0.01	<10	<10	1	<10	10
W370529		<20	<0.01	<10	<10	1	<10	20
W370530		<20	<0.01	<10	<10	8	<10	13
W370531		<20	<0.01	<10	<10	8	<10	12
W370532		<20	<0.01	<10	<10	11	<10	18
W370533		<20	<0.01	<10	<10	12	<10	22
W370534		<20	<0.01	<10	<10	21	<10	38
W370535		<20	<0.01	<10	<10	7	<10	14
W370536		<20	<0.01	<10	<10	17	<10	31
W370537		<20	<0.01	<10	<10	15	<10	32
W370538		<20	<0.01	<10	<10	9	<10	8
W370539		<20	<0.01	<10	<10	26	<10	29
W370540		<20	<0.01	<10	<10	18	<10	23

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370541		1.36	0.018	<0.2	0.19	475	10	110	<0.5	<2	4.31	<0.5	44	238	6	4.47
W370542		1.70	0.055	0.2	0.04	87	<10	30	<0.5	<2	5.77	<0.5	6	47	9	1.18
W370543		1.00	0.043	<0.2	0.10	563	<10	60	<0.5	<2	5.21	<0.5	46	178	2	3.54

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370541		<10	<1	0.10	<10	9.54	791	<1	<0.01	545	80	3	0.03	36	13	328
W370542		<10	<1	0.02	<10	3.35	457	<1	<0.01	85	10	6	0.28	>10000	2	996
W370543		<10	<1	0.06	<10	8.87	630	<1	<0.01	736	110	<2	0.05	88	9	337

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To: **GITENNES EXPLORATION INC.**
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VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370541		<20	<0.01	<10	<10	24	<10	33
W370542		<20	<0.01	<10	<10	8	<10	8
W370543		<20	<0.01	<10	<10	21	<10	25

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-AUG-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17154302

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	CRU-QC	LOG-21
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-SEP-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17161487

Project: Snowbird

This report is for 21 Rock samples submitted to our lab in Vancouver, BC, Canada on 2-AUG-2017.

The following have access to data associated with this certificate:

KEN BOOTH	LARRY MIREKU	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

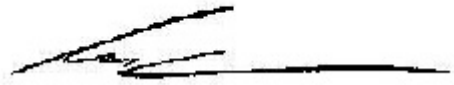
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17161487

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370544		1.82	<0.005	<0.2	0.46	3	20	20	<0.5	<2	0.21	<0.5	96	1260	2	4.53
W370545		2.08	<0.005	<0.2	0.75	3	30	10	<0.5	<2	0.93	<0.5	80	1950	12	4.67
W370546		2.06	<0.005	<0.2	0.67	5	20	10	<0.5	<2	0.49	<0.5	85	1530	6	4.53
W370547		0.90	<0.005	<0.2	0.26	13	<10	20	<0.5	<2	0.90	<0.5	69	719	13	4.06
W370548		2.06	<0.005	<0.2	0.58	<2	<10	<10	<0.5	<2	0.53	<0.5	15	311	20	1.15
W370549		1.82	<0.005	<0.2	0.08	2	10	10	<0.5	<2	13.5	<0.5	20	135	2	1.56
W370550		1.78	<0.005	0.2	1.20	<2	<10	30	<0.5	2	0.58	<0.5	6	20	40	1.30
W370551		1.10	0.047	<0.2	0.55	8	<10	80	<0.5	<2	0.11	<0.5	5	33	21	1.35
W370552		1.78	<0.005	<0.2	3.72	3	<10	130	<0.5	<2	2.09	<0.5	33	42	46	6.86
W370553		1.50	0.008	0.2	0.12	551	<10	30	<0.5	2	0.95	<0.5	68	433	11	4.00
W370554		2.12	0.023	0.3	0.05	244	<10	20	<0.5	<2	2.90	<0.5	39	168	26	2.90
W370555		1.18	0.006	<0.2	0.15	166	<10	10	<0.5	<2	0.68	<0.5	82	651	56	3.86
W370556		2.10	<0.005	0.2	0.99	11	<10	150	<0.5	<2	0.73	<0.5	14	22	160	3.05
W370557		0.98	0.005	0.3	1.39	5	<10	60	<0.5	<2	1.04	1.6	11	29	299	4.40
W370558		1.60	0.020	<0.2	0.28	96	<10	220	<0.5	<2	0.03	<0.5	2	9	29	0.92
W370559		1.84	0.007	<0.2	0.14	37	<10	140	<0.5	<2	0.03	<0.5	1	13	3	0.58
W370560		1.04	0.006	<0.2	0.25	12	<10	90	<0.5	<2	0.02	<0.5	9	19	35	1.38
W370561		1.50	0.013	<0.2	0.22	63	<10	20	<0.5	<2	1.12	<0.5	72	568	8	3.68
W370562		1.74	0.019	<0.2	0.19	78	<10	40	<0.5	<2	0.19	<0.5	70	633	17	4.09
W370563		1.14	0.040	1.0	0.05	1695	<10	30	<0.5	<2	0.39	<0.5	82	341	18	4.21
W370564		0.92	0.034	0.4	0.03	1085	<10	20	<0.5	<2	0.55	<0.5	49	203	8	3.07

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17161487

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370544		<10	<1	<0.01	<10	16.45	625	<1	<0.01	1795	<10	<2	0.02	<2	6	3
W370545		<10	<1	0.01	<10	18.65	709	<1	<0.01	1675	<10	<2	0.01	<2	11	6
W370546		<10	<1	0.01	<10	17.25	657	<1	0.01	1800	<10	<2	0.01	<2	11	4
W370547		<10	<1	<0.01	<10	13.65	396	<1	<0.01	1380	20	<2	0.34	7	5	32
W370548		<10	<1	<0.01	<10	3.28	159	<1	<0.01	299	390	<2	0.01	<2	2	1
W370549		<10	<1	<0.01	<10	13.65	977	<1	0.01	384	10	<2	<0.01	<2	1	104
W370550		<10	<1	<0.01	<10	2.23	301	1	<0.01	20	50	20	0.01	9	3	15
W370551		<10	<1	0.03	10	0.52	139	5	0.03	26	200	5	0.04	<2	2	6
W370552		10	<1	0.07	<10	3.65	3300	<1	0.03	37	330	<2	0.06	<2	17	23
W370553		<10	<1	0.02	<10	16.45	448	<1	<0.01	1440	40	<2	0.04	8	5	99
W370554		<10	<1	0.01	<10	11.45	381	<1	0.01	785	30	44	0.01	19	3	501
W370555		<10	<1	<0.01	<10	14.45	316	<1	<0.01	1775	20	<2	0.12	3	5	58
W370556		<10	<1	0.17	10	0.57	165	31	0.14	43	640	<2	1.39	<2	2	52
W370557		10	<1	0.50	10	0.75	295	89	0.14	30	1000	<2	1.82	24	4	83
W370558		<10	<1	0.10	<10	0.09	121	12	0.03	10	100	<2	0.05	7	2	10
W370559		<10	<1	0.06	<10	0.03	116	2	0.02	4	80	<2	0.02	4	<1	7
W370560		<10	<1	0.04	<10	0.08	1295	49	0.04	30	110	11	0.04	3	3	6
W370561		<10	<1	0.01	<10	14.40	490	<1	0.01	1530	50	<2	0.12	<2	4	136
W370562		<10	<1	0.01	<10	15.85	918	<1	0.01	1300	30	<2	0.18	<2	6	12
W370563		<10	<1	0.03	<10	17.75	422	<1	<0.01	1555	10	4	0.29	70	5	58
W370564		<10	<1	0.01	<10	14.00	305	<1	<0.01	946	10	2	0.18	49	4	155

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17161487

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370544		<20	<0.01	<10	<10	29	<10	20
W370545		<20	0.01	<10	<10	47	<10	20
W370546		<20	<0.01	<10	<10	46	<10	19
W370547		<20	<0.01	<10	<10	20	<10	9
W370548		<20	0.07	<10	<10	18	<10	5
W370549		<20	<0.01	<10	<10	4	<10	2
W370550		<20	<0.01	<10	<10	26	<10	22
W370551		<20	<0.01	<10	<10	32	<10	37
W370552		<20	0.35	<10	<10	164	<10	95
W370553		<20	<0.01	<10	<10	13	<10	12
W370554		<20	<0.01	<10	<10	7	<10	13
W370555		<20	<0.01	<10	<10	11	<10	8
W370556		<20	0.19	<10	<10	46	<10	50
W370557		<20	0.22	<10	<10	78	<10	161
W370558		<20	0.01	<10	<10	10	<10	24
W370559		<20	<0.01	<10	<10	2	<10	11
W370560		<20	<0.01	<10	<10	29	<10	41
W370561		<20	<0.01	<10	<10	12	<10	9
W370562		<20	<0.01	<10	<10	11	<10	7
W370563		<20	<0.01	<10	<10	10	<10	10
W370564		<20	<0.01	<10	<10	7	<10	5

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Finalized Date: 1-SEP-2017
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Project: Snowbird

CERTIFICATE OF ANALYSIS VA17161487

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:

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

Au-AA24	CRU-31	CRU-QC	LOG-22
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-SEP-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17166085

Project: Snowbird

This report is for 32 Rock samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2017.

The following have access to data associated with this certificate:

KEN BOOTH	LARRY MIREKU	

SAMPLE PREPARATION

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

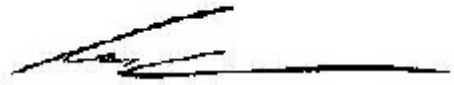
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17166085

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370565		1.10	0.008	<0.2	0.65	35	10	290	<0.5	2	3.99	<0.5	9	6	49	3.54
W370566		2.16	0.006	0.5	0.41	12	10	310	<0.5	<2	7.8	<0.5	4	2	52	3.57
W370567		1.12	<0.005	0.2	0.45	19	10	360	<0.5	2	7.6	<0.5	6	2	45	3.36
W370568		1.46	<0.005	<0.2	0.70	60	10	230	<0.5	<2	1.48	<0.5	20	11	59	5.36
W370569		1.48	<0.005	<0.2	0.96	49	10	1390	<0.5	<2	2.67	<0.5	14	7	56	4.16
W370570		1.54	0.007	0.2	0.62	27	10	310	<0.5	<2	2.77	0.6	9	4	47	3.39
W370571		1.10	<0.005	<0.2	0.36	2	10	10	<0.5	<2	0.12	<0.5	56	856	6	3.59
W370572		1.74	0.005	<0.2	0.41	2	10	<10	<0.5	<2	0.12	<0.5	59	1050	6	3.69
W370573		1.52	<0.005	<0.2	0.78	46	10	10	<0.5	<2	0.19	<0.5	67	688	6	4.37
W370574		1.92	<0.005	<0.2	2.81	3	30	10	<0.5	<2	2.15	<0.5	23	63	70	5.89
W370575		1.66	<0.005	<0.2	0.12	<2	<10	10	<0.5	2	0.17	<0.5	65	90	10	3.04
W370576		2.44	0.105	<0.2	1.49	67	<10	10	<0.5	<2	2.13	<0.5	50	1225	153	3.53
W370577		1.98	0.057	<0.2	0.97	222	10	80	<0.5	<2	6.25	<0.5	57	601	17	4.52
W370578		2.26	0.224	0.6	0.09	178	<10	40	<0.5	<2	3.66	<0.5	11	74	8	1.39
W370579		2.02	1.240	1.8	0.04	243	<10	10	<0.5	<2	1.09	<0.5	5	29	28	0.62
W370580		2.64	0.182	1.1	0.18	496	<10	80	<0.5	<2	2.42	<0.5	39	161	19	3.58
W370581		2.64	0.076	0.3	0.04	168	<10	30	<0.5	2	2.98	<0.5	12	58	3	1.26
W370582		2.48	0.084	0.2	0.08	232	<10	60	<0.5	<2	6.11	<0.5	15	81	3	1.90
W370583		2.04	0.079	0.9	0.05	178	<10	3160	<0.5	<2	3.40	<0.5	8	73	6	1.03
W370584		2.72	0.015	0.7	0.06	186	<10	40	<0.5	<2	1.91	<0.5	14	70	11	1.47
W370585		3.34	<0.005	<0.2	1.22	72	<10	30	<0.5	<2	3.65	<0.5	63	1035	43	3.72
W370586		2.90	0.035	<0.2	0.27	275	<10	80	<0.5	<2	6.38	<0.5	32	183	1	3.79
W370587		2.94	0.067	0.2	0.09	367	<10	50	<0.5	2	2.74	<0.5	25	138	4	1.74
W370588		3.10	0.690	0.6	0.08	264	<10	100	<0.5	<2	5.72	<0.5	10	98	8	1.34
W370589		2.84	0.259	0.5	0.04	74	<10	30	<0.5	2	4.48	<0.5	2	33	5	1.09
W370590		2.86	0.211	0.2	0.21	491	<10	100	<0.5	<2	4.73	<0.5	34	142	6	3.52
W370591		2.98	0.210	0.3	0.06	72	<10	20	<0.5	<2	2.51	<0.5	2	38	4	0.75
W370592		2.16	0.022	4.9	0.13	307	<10	100	<0.5	3	8.1	<0.5	32	425	164	3.17
W370593		2.14	<0.005	<0.2	0.12	57	<10	20	<0.5	<2	0.66	<0.5	76	407	27	4.57
W370594		2.78	0.008	0.2	0.28	728	<10	70	<0.5	<2	1.71	<0.5	62	374	24	3.98
W370595		2.44	<0.005	<0.2	2.51	7	<10	40	<0.5	<2	1.45	<0.5	27	51	75	4.60
W370596		2.92	<0.005	0.2	1.04	244	10	190	<0.5	<2	3.50	<0.5	48	220	74	6.24

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17166085

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370565		<10	<1	0.27	<10	0.21	674	2	0.03	24	210	5	0.11	38	8	118
W370566		<10	<1	0.17	<10	1.61	2260	1	0.03	5	260	6	0.12	27	7	131
W370567		<10	<1	0.17	<10	2.09	2490	1	0.02	8	270	5	0.11	26	7	145
W370568		<10	<1	0.33	<10	0.61	784	1	0.04	54	110	8	0.29	25	8	69
W370569		<10	<1	0.28	<10	0.51	686	1	0.04	34	1060	4	0.17	43	8	146
W370570		<10	<1	0.21	<10	0.24	672	3	0.03	16	230	4	0.03	24	9	110
W370571		<10	<1	0.02	<10	14.05	535	<1	0.01	739	30	<2	0.01	<2	6	3
W370572		<10	<1	0.03	<10	14.80	627	<1	0.01	885	10	<2	0.01	<2	7	2
W370573		<10	1	0.02	<10	16.65	761	<1	<0.01	1275	120	<2	0.03	<2	10	5
W370574		10	<1	0.11	<10	2.24	689	<1	0.33	34	780	<2	0.04	<2	13	17
W370575		<10	<1	<0.01	<10	12.05	1030	<1	<0.01	494	40	<2	0.01	<2	3	1
W370576		<10	<1	0.01	<10	8.83	473	<1	0.01	864	220	<2	0.01	11	11	110
W370577		<10	<1	0.05	<10	10.90	926	<1	<0.01	1020	100	<2	<0.01	28	11	382
W370578		<10	<1	0.04	<10	2.46	332	1	0.01	150	20	9	0.04	9	2	940
W370579		<10	<1	0.01	<10	0.65	119	1	0.01	72	10	57	0.03	46	1	248
W370580		<10	<1	0.11	<10	9.92	599	<1	0.01	536	10	<2	0.04	24	10	509
W370581		<10	<1	0.03	<10	2.30	264	1	0.01	160	10	<2	0.02	12	2	787
W370582		<10	<1	0.04	<10	4.08	392	1	0.01	212	10	2	0.03	19	3	1865
W370583		<10	<1	0.02	<10	2.00	271	1	0.01	97	40	<2	0.09	18	1	437
W370584		<10	<1	0.04	<10	3.69	269	1	0.01	208	40	<2	0.02	17	2	532
W370585		<10	<1	0.02	<10	9.35	716	1	0.01	1030	100	<2	0.01	143	8	118
W370586		<10	<1	0.10	<10	9.61	928	<1	0.01	495	40	<2	0.01	92	9	310
W370587		<10	<1	0.04	<10	4.69	280	1	0.01	436	10	<2	0.03	35	2	605
W370588		<10	<1	0.02	<10	3.52	344	1	0.01	163	40	5	0.13	3700	2	581
W370589		<10	<1	0.02	<10	2.42	219	1	0.01	29	<10	4	0.03	11	1	919
W370590		<10	<1	0.10	<10	9.08	880	<1	0.01	469	20	<2	0.04	37	7	734
W370591		<10	<1	0.02	<10	1.34	150	1	0.01	40	10	10	0.04	227	1	238
W370592		<10	1	0.09	<10	10.05	656	<1	0.01	272	10	<2	0.08	53	37	1270
W370593		<10	<1	0.04	<10	12.70	344	<1	<0.01	1670	40	<2	0.38	3	8	35
W370594		<10	<1	0.06	<10	12.80	411	<1	<0.01	1210	80	<2	0.05	15	7	327
W370595		<10	1	0.01	<10	2.29	814	<1	0.03	46	240	<2	0.09	2	6	17
W370596		<10	<1	0.17	<10	8.53	1000	<1	0.01	462	750	2	0.13	4	16	355

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

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VANCOUVER BC V6C 1H2

Finalized Date: 2-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17166085

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370565		<20	<0.01	<10	<10	14	<10	116
W370566		<20	<0.01	<10	<10	9	<10	52
W370567		<20	<0.01	<10	<10	10	<10	56
W370568		<20	<0.01	<10	<10	12	<10	133
W370569		<20	<0.01	<10	<10	15	<10	109
W370570		<20	<0.01	<10	<10	16	<10	111
W370571		<20	<0.01	<10	<10	20	<10	7
W370572		<20	<0.01	<10	<10	24	<10	9
W370573		<20	<0.01	<10	<10	35	<10	14
W370574		<20	0.53	<10	<10	190	<10	66
W370575		<20	<0.01	<10	<10	6	<10	5
W370576		<20	0.01	<10	<10	53	<10	18
W370577		<20	<0.01	<10	<10	51	<10	29
W370578		<20	<0.01	<10	<10	10	<10	10
W370579		<20	<0.01	<10	<10	3	<10	6
W370580		<20	<0.01	<10	<10	15	<10	24
W370581		<20	<0.01	<10	<10	4	<10	7
W370582		<20	<0.01	<10	<10	7	<10	12
W370583		<20	<0.01	<10	<10	6	<10	5
W370584		<20	<0.01	<10	<10	4	<10	13
W370585		<20	<0.01	<10	<10	35	<10	31
W370586		<20	<0.01	<10	<10	29	<10	36
W370587		<20	<0.01	<10	<10	5	<10	27
W370588		<20	<0.01	<10	<10	7	<10	9
W370589		<20	<0.01	<10	<10	4	<10	5
W370590		<20	<0.01	<10	<10	22	<10	29
W370591		<20	<0.01	<10	<10	3	<10	3
W370592		<20	<0.01	<10	<10	39	<10	19
W370593		<20	<0.01	<10	<10	14	<10	16
W370594		<20	<0.01	<10	<10	17	<10	22
W370595		<20	0.47	<10	<10	81	<10	64
W370596		<20	<0.01	<10	<10	48	<10	79

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17166085

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	LOG-22	ME-ICP41
PUL-31	PUL-QC	SPL-21	WEI-21

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 5-SEP-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17169305

Project: Snowbird

This report is for 15 Rock samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2017.

The following have access to data associated with this certificate:

KEN BOOTH	LARRY MIREKU	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

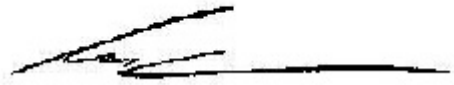
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 5-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169305

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370597		2.70	<0.005	<0.2	1.31	<2	<10	40	<0.5	<2	1.76	<0.5	26	101	164	6.85
W370598		0.76	0.011	<0.2	0.02	47	<10	10	<0.5	<2	3.17	<0.5	2	30	1	1.02
W370599		0.98	0.019	<0.2	0.12	186	<10	10	<0.5	<2	1.23	<0.5	71	468	39	3.58
W370600		1.24	<0.005	<0.2	5.03	10	<10	50	<0.5	<2	3.96	<0.5	58	475	64	7.98
W370601		1.48	0.018	0.2	0.04	72	<10	10	<0.5	<2	0.18	<0.5	6	42	3	0.71
W370602		3.90	0.011	<0.2	0.05	603	<10	40	<0.5	2	2.30	<0.5	76	315	23	4.11
W370603		3.70	0.010	<0.2	0.09	87	<10	50	<0.5	<2	0.56	<0.5	72	502	19	4.15
W370604		1.64	0.006	<0.2	1.07	4	10	80	<0.5	2	21.5	<0.5	6	19	3	2.21
W370605		3.30	<0.005	<0.2	0.09	5	<10	30	<0.5	<2	9.7	<0.5	2	6	13	0.51
W370606		2.28	<0.005	<0.2	1.58	<2	10	110	<0.5	<2	1.95	<0.5	11	18	9	3.50
W370607		2.76	<0.005	<0.2	3.01	3	<10	90	<0.5	<2	11.4	<0.5	49	355	79	6.44
W370608		1.68	0.009	0.4	0.52	<2	10	130	<0.5	<2	0.29	<0.5	2	10	33	3.28
W370640		2.12	0.013	<0.2	0.13	326	<10	20	<0.5	<2	0.52	<0.5	63	417	13	3.79
W370641		1.92	0.030	1.0	0.08	825	<10	50	<0.5	2	1.55	<0.5	54	205	24	3.04
W370642		2.08	0.031	0.9	0.04	153	<10	330	<0.5	<2	1.98	<0.5	9	72	12	1.03

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 5-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169305

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370597		<10	<1	0.23	<10	1.12	355	<1	0.03	60	1080	2	1.59	<2	6	24
W370598		<10	<1	0.01	<10	1.68	199	1	<0.01	18	10	<2	0.02	<2	1	1205
W370599		<10	<1	0.01	<10	14.15	588	<1	<0.01	1380	10	<2	0.21	20	5	112
W370600		10	<1	0.02	10	7.88	1125	<1	<0.01	443	1260	2	<0.01	4	22	127
W370601		<10	<1	0.01	<10	0.27	126	1	<0.01	78	20	<2	0.01	5	1	60
W370602		<10	<1	0.02	<10	13.35	408	1	0.01	1540	20	3	0.43	177	7	230
W370603		<10	1	0.02	<10	16.10	405	<1	0.01	1635	10	2	0.21	3	6	39
W370604		<10	<1	0.11	10	3.80	1330	8	0.01	29	430	16	<0.01	<2	6	1080
W370605		<10	<1	0.06	<10	0.08	492	<1	0.01	17	170	3	0.13	<2	1	169
W370606		<10	<1	0.21	10	1.45	218	5	0.01	65	450	5	0.01	2	6	72
W370607		10	1	0.09	<10	4.39	992	1	0.01	394	740	2	3.39	<2	10	306
W370608		<10	<1	0.30	10	0.09	24	29	0.02	7	1120	20	0.16	<2	2	42
W370640		<10	<1	0.02	<10	16.25	298	<1	<0.01	1325	20	<2	0.02	7	6	55
W370641		<10	<1	0.05	<10	11.70	396	1	<0.01	931	10	<2	0.01	92	5	248
W370642		<10	<1	0.02	<10	2.15	208	1	<0.01	178	40	<2	0.02	20	2	615

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 5-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169305

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370597		<20	0.62	<10	<10	85	<10	61
W370598		<20	<0.01	<10	<10	4	<10	6
W370599		<20	<0.01	<10	<10	11	<10	5
W370600		<20	0.01	<10	<10	188	<10	96
W370601		<20	<0.01	<10	<10	2	<10	3
W370602		<20	<0.01	<10	<10	8	<10	17
W370603		<20	<0.01	<10	<10	14	<10	12
W370604		<20	<0.01	<10	<10	86	<10	46
W370605		<20	<0.01	<10	<10	2	<10	18
W370606		<20	<0.01	<10	<10	49	<10	80
W370607		<20	0.05	<10	<10	93	<10	67
W370608		<20	<0.01	<10	<10	30	<10	112
W370640		<20	<0.01	<10	<10	12	<10	11
W370641		<20	<0.01	<10	<10	6	<10	24
W370642		<20	<0.01	<10	<10	3	<10	7

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

ALS Canada Ltd.

2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 5-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169305

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	CRU-QC	LOG-22
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 18-SEP-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17184271

Project: Snowbird

This report is for 12 Rock samples submitted to our lab in Vancouver, BC, Canada on 30-AUG-2017.

The following have access to data associated with this certificate:

KEN BOOTH	LARRY MIREKU	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

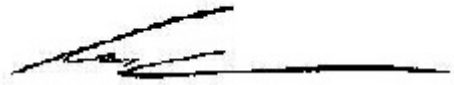
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 18-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17184271

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370643		1.20	0.072	0.3	0.03	311	<10	20	<0.5	<2	2.96	<0.5	13	30	10	0.71
W370644		1.12	0.034	<0.2	0.16	414	<10	100	<0.5	<2	8.7	<0.5	20	115	2	2.95
W370645		1.30	0.090	0.9	0.13	983	<10	70	<0.5	<2	2.19	<0.5	75	250	15	3.53
W370646		0.68	3.62	2.6	0.01	16	<10	<10	<0.5	<2	0.10	<0.5	2	10	51	0.26
W370647		1.98	0.053	0.4	0.05	510	<10	30	<0.5	<2	0.26	<0.5	53	243	9	3.22
W370648		0.94	0.055	<0.2	0.08	124	<10	30	<0.5	<2	1.37	<0.5	46	230	16	4.37
W370649		1.54	0.034	0.3	0.05	249	<10	30	<0.5	<2	0.63	<0.5	38	179	11	3.46
W370650		1.42	0.243	0.2	0.08	84	<10	40	<0.5	<2	3.72	<0.5	3	28	9	1.06
W370683		1.66	0.067	1.2	0.05	490	<10	50	<0.5	<2	8.1	<0.5	32	169	38	2.86
W370684		1.80	0.005	<0.2	0.18	13	<10	200	<0.5	<2	17.8	<0.5	8	259	3	2.59
W370685		1.30	0.035	<0.2	0.11	235	<10	60	<0.5	<2	8.1	<0.5	28	113	3	3.69
W370686		1.14	0.025	<0.2	0.79	66	10	160	<0.5	<2	6.46	0.5	51	565	73	4.61

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

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 18-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17184271

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370643		<10	<1	0.02	<10	1.66	349	2	<0.01	280	10	17	0.01	25	1	740
W370644		<10	<1	0.08	<10	8.26	1230	1	0.01	340	20	<2	0.02	46	6	916
W370645		<10	<1	0.08	<10	10.60	589	1	<0.01	1510	10	4	0.03	143	6	323
W370646		<10	2	0.01	<10	0.08	30	<1	<0.01	49	10	<2	3.67	>10000	<1	5
W370647		<10	<1	0.03	<10	12.10	308	<1	0.01	1110	40	<2	0.02	155	5	67
W370648		<10	<1	0.04	<10	14.60	746	<1	<0.01	652	10	<2	0.05	988	8	128
W370649		<10	1	0.03	<10	10.05	404	1	0.01	505	10	<2	0.02	31	6	69
W370650		<10	1	0.03	<10	2.10	257	1	0.01	39	40	2	0.01	118	2	383
W370683		<10	<1	0.03	<10	8.88	511	<1	0.01	390	40	4	<0.01	54	4	1830
W370684		<10	<1	0.02	<10	10.35	805	<1	0.04	142	40	3	<0.01	6	3	549
W370685		<10	1	0.06	<10	10.40	1090	<1	0.01	380	50	3	<0.01	28	8	1425
W370686		<10	<1	0.06	<10	8.14	1005	1	0.01	944	200	<2	<0.01	366	16	425

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 18-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17184271

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370643		<20	<0.01	<10	<10	4	<10	66
W370644		<20	<0.01	<10	<10	16	<10	31
W370645		<20	<0.01	<10	<10	7	<10	31
W370646		<20	<0.01	<10	<10	<1	<10	4
W370647		<20	<0.01	<10	<10	7	<10	16
W370648		<20	<0.01	<10	<10	16	<10	10
W370649		<20	<0.01	<10	<10	8	<10	8
W370650		<20	<0.01	<10	<10	7	<10	8
W370683		<20	<0.01	<10	<10	12	<10	17
W370684		<20	<0.01	<10	<10	26	<10	16
W370685		<20	<0.01	<10	<10	14	<10	20
W370686		<20	<0.01	<10	<10	61	<10	41

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

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 18-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17184271

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	LOG-21	ME-ICP41
PUL-31	PUL-QC	SPL-21	WEI-21

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-OCT-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17209944

Project: Snowbird

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DAVID MALLALIEU	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

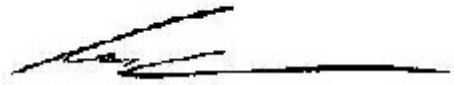
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17209944

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005
W370687		1.96	<0.005
W370688		1.12	<0.005

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17209944

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	LOG-21	PUL-31
SPL-21	WEI-21		

Appendix B – Soil Sample Certificate of Analysis

Certificate of analysis	Sample sequence
COA_VA17169306_134306-41519906.pdf	W 370609 - W 370639
including	W 370651 - W 370682
including	W 370703 - W 370712
COA_VA17201979_144504-4219395.pdf	SB17_GF01 - SB17_GF38
COA_VA17228643_144504-4240466.pdf	SB17FR01 - SB17FR26

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17169306

Project: Snowbird

This report is for 75 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DAVID MALLALIEU	LARRY MIREKU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

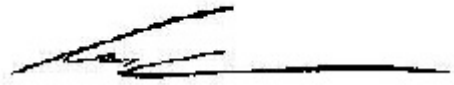
ALS CODE	DESCRIPTION	INSTRUMENT
AuME-TL43	25g Trace Au + Multi Element PKG	ICP-MS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
W370609		0.36	0.002	0.25	2.48	8.9	10	160	0.86	0.15	0.59	0.23	22.9	19.1	68	0.88
W370610		0.44	0.003	0.41	1.81	170.5	10	400	0.36	0.06	0.97	1.07	7.16	58.4	1530	0.81
W370611		0.42	0.015	1.25	1.86	1030	10	150	0.92	0.12	0.62	1.07	10.95	81.0	870	0.99
W370612		0.32	0.002	0.17	1.14	11.0	10	190	0.23	0.08	0.41	0.80	13.25	13.9	91	0.54
W370613		0.44	<0.001	0.33	1.79	7.1	10	190	0.56	0.10	0.32	0.21	20.1	12.9	59	0.59
W370614		0.34	<0.001	0.15	1.27	4.5	<10	170	0.36	0.07	0.27	0.19	17.45	10.7	46	0.62
W370615		0.36	<0.001	0.10	1.65	6.0	<10	220	0.45	0.10	0.30	0.17	20.6	12.1	31	0.69
W370616		0.38	<0.001	0.09	1.46	4.6	10	170	0.43	0.08	0.28	0.13	19.20	10.2	30	0.67
W370617		0.34	0.001	0.10	1.26	6.0	10	180	0.34	0.08	0.32	0.27	18.70	11.4	53	0.57
W370618		0.46	0.002	0.11	1.15	7.9	10	160	0.28	0.09	0.24	0.33	16.40	13.6	67	0.55
W370619		0.32	<0.001	0.11	0.74	3.0	10	230	0.13	0.08	0.29	0.75	13.80	10.5	62	0.28
W370620		0.54	<0.001	0.20	1.31	4.1	10	150	0.36	0.08	0.25	0.28	18.75	11.2	35	0.47
W370621		0.42	0.001	0.14	1.05	2.9	10	220	0.28	0.08	0.25	0.38	15.55	10.0	45	0.46
W370622		0.46	<0.001	0.12	1.24	4.1	10	170	0.30	0.07	0.28	0.22	16.75	10.9	46	0.57
W370623		0.38	<0.001	0.22	1.09	4.4	10	230	0.20	0.11	0.27	0.59	16.40	10.4	48	0.69
W370624		0.60	0.121	1.82	1.21	266	10	560	0.48	0.97	6.34	1.54	13.05	41.5	22	0.85
W370625		0.36	0.021	0.47	2.14	53.3	10	500	0.65	0.19	0.79	1.40	24.9	21.9	61	1.18
W370626		0.28	0.004	0.31	1.66	34.9	10	230	0.36	0.11	0.79	0.37	18.15	13.7	48	0.46
W370627		0.60	0.003	0.27	2.08	9.8	10	230	0.73	0.13	0.46	0.20	23.1	14.4	41	0.88
W370628		0.38	<0.001	0.23	1.90	7.2	10	300	0.58	0.12	0.40	0.30	22.6	14.2	32	0.71
W370629		0.42	0.001	0.14	1.63	7.9	<10	120	0.41	0.10	0.27	0.12	19.20	11.8	43	0.98
W370630		0.32	<0.001	0.09	1.32	3.6	<10	290	0.35	0.10	0.24	0.19	14.50	9.5	28	0.54
W370631		0.34	<0.001	0.28	1.01	4.5	10	410	0.28	0.13	0.36	1.56	13.40	11.9	112	0.58
W370632		0.42	0.645	0.17	2.52	293	10	110	0.48	0.06	0.27	0.23	10.40	106.0	1300	0.54
W370633		0.36	0.014	0.60	1.90	592	10	230	0.74	0.19	0.33	0.94	12.40	185.0	914	1.40
W370634		0.40	0.003	0.16	1.32	9.4	10	250	0.34	0.09	0.35	0.35	14.85	11.8	55	0.49
W370635		0.40	0.002	0.15	1.52	7.4	<10	240	0.45	0.10	0.32	0.20	17.55	11.1	41	0.64
W370636		0.38	0.004	0.18	1.45	11.6	10	150	0.40	0.12	0.27	0.29	21.0	18.6	104	0.86
W370637		0.52	0.007	0.20	1.45	14.4	10	180	0.44	0.12	0.32	0.24	20.4	14.5	81	0.62
W370638		0.42	0.014	0.17	1.43	26.9	<10	140	0.42	0.16	0.35	0.22	21.9	17.2	101	0.50
W370639		0.42	0.004	0.16	1.20	11.7	10	210	0.26	0.11	0.21	0.48	15.15	15.3	85	0.52
W370651		0.34	0.002	0.23	2.27	8.2	10	200	0.76	0.14	0.45	0.46	23.0	16.7	43	0.57
W370652		0.30	0.001	0.15	2.21	8.6	10	200	0.68	0.14	0.40	0.34	21.6	16.6	48	0.63
W370653		0.36	0.002	0.14	1.78	7.5	10	200	0.61	0.14	0.45	0.34	15.20	15.2	51	0.45
W370654		0.56	0.001	0.08	2.02	9.2	<10	180	0.64	0.16	0.35	0.31	15.65	15.6	42	0.51
W370655		0.58	0.001	0.06	1.98	8.4	<10	160	0.66	0.16	0.22	0.24	15.15	15.4	41	0.73
W370656		0.44	0.003	0.12	2.11	6.7	<10	240	0.70	0.14	0.48	0.54	16.35	13.7	35	0.65
W370657		0.40	0.001	0.16	1.66	6.1	<10	160	0.41	0.10	0.65	0.19	19.25	11.4	36	0.64
W370658		0.40	0.002	0.21	1.47	7.2	<10	170	0.40	0.11	0.27	0.23	19.15	11.5	62	0.76
W370659		0.46	0.002	0.21	2.03	8.6	<10	200	0.59	0.15	0.29	0.11	20.0	12.7	39	0.97

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

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VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
W370609		34.3	4.25	7.59	0.10	0.11	0.07	0.049	0.19	13.8	18.6	1.20	890	1.01	0.01	0.68
W370610		77.0	5.50	4.76	0.07	0.04	0.06	0.036	0.09	3.0	14.5	2.90	1750	1.24	0.04	0.17
W370611		54.8	8.25	5.31	0.11	0.06	0.08	0.047	0.06	5.2	10.7	3.12	680	1.46	0.10	0.29
W370612		12.7	2.48	4.13	0.05	0.03	0.03	0.017	0.14	5.9	8.7	0.70	709	1.16	0.10	0.86
W370613		18.7	3.21	5.89	0.06	0.04	0.02	0.028	0.12	8.4	15.3	0.79	481	0.71	0.03	0.48
W370614		11.9	2.51	4.45	0.07	0.02	0.02	0.018	0.13	7.6	11.0	0.58	467	0.64	0.01	0.47
W370615		17.8	2.94	5.74	0.07	0.02	0.02	0.028	0.12	8.8	14.6	0.63	542	0.74	0.01	0.36
W370616		10.7	2.74	4.99	0.07	<0.02	0.01	0.023	0.13	8.5	11.5	0.56	396	0.68	0.01	0.36
W370617		16.9	2.67	4.40	0.07	0.03	0.02	0.020	0.14	7.9	11.7	0.63	676	0.84	0.04	0.49
W370618		17.0	2.59	4.14	0.06	0.04	0.02	0.019	0.10	7.3	10.7	0.65	457	0.80	0.04	0.48
W370619		9.8	1.83	3.56	<0.05	<0.02	0.03	0.013	0.08	6.6	8.8	0.50	1760	1.06	0.03	0.47
W370620		15.1	2.49	4.60	0.06	0.02	0.02	0.021	0.10	8.1	14.1	0.58	565	0.61	0.01	0.42
W370621		11.0	2.26	4.38	0.05	0.02	0.01	0.016	0.11	7.6	9.8	0.54	490	0.67	0.02	0.51
W370622		12.9	2.51	4.59	0.06	0.02	0.02	0.020	0.12	8.0	11.7	0.60	438	0.77	0.01	0.46
W370623		10.3	2.33	4.71	0.05	<0.02	0.02	0.018	0.09	8.2	9.7	0.47	534	1.49	0.01	0.48
W370624		78.0	13.50	2.96	0.15	0.09	0.17	0.049	0.06	7.0	6.1	0.41	1300	7.25	<0.01	0.14
W370625		43.1	3.90	6.15	0.08	0.06	0.09	0.035	0.16	10.5	13.1	0.69	2820	1.58	0.06	0.55
W370626		47.1	3.26	5.47	0.06	0.02	0.06	0.035	0.21	7.9	12.7	0.85	775	0.98	0.05	0.45
W370627		36.9	3.71	6.64	0.08	0.05	0.05	0.036	0.16	11.2	17.0	0.81	687	0.90	0.01	0.29
W370628		22.0	3.31	6.05	0.07	0.02	0.03	0.030	0.16	9.4	16.5	0.67	785	0.92	0.01	0.49
W370629		19.8	3.17	5.37	0.07	0.02	0.02	0.024	0.16	7.6	14.0	0.72	367	0.74	0.01	0.32
W370630		8.5	2.48	4.65	<0.05	<0.02	0.01	0.022	0.11	7.0	9.9	0.46	442	0.72	0.01	0.36
W370631		10.2	2.06	3.98	<0.05	<0.02	0.04	0.018	0.12	5.9	7.2	0.42	1750	2.04	0.01	0.42
W370632		51.3	6.85	6.35	0.12	0.06	0.06	0.033	0.06	4.5	25.6	5.11	752	1.33	<0.01	0.19
W370633		103.5	13.05	5.38	0.19	0.08	0.11	0.072	0.05	5.6	19.4	3.36	1500	2.41	<0.01	0.32
W370634		14.8	2.64	4.72	<0.05	<0.02	0.03	0.022	0.13	7.0	11.2	0.60	635	1.06	0.01	0.52
W370635		19.6	2.84	5.19	0.05	0.02	0.03	0.025	0.14	8.2	12.8	0.63	528	0.90	0.01	0.48
W370636		28.7	3.57	5.04	0.07	0.03	0.03	0.027	0.15	8.9	12.9	1.16	621	1.46	0.01	0.40
W370637		42.4	3.33	4.75	0.07	0.05	0.04	0.026	0.18	10.5	11.0	0.74	530	1.50	0.01	0.43
W370638		61.5	3.65	4.66	0.08	0.07	0.07	0.027	0.06	12.7	11.9	1.18	573	1.58	0.02	0.16
W370639		24.2	2.87	4.28	<0.05	0.03	0.03	0.022	0.09	7.2	10.8	0.72	478	1.44	0.01	0.35
W370651		37.9	3.78	6.95	0.07	0.12	0.04	0.040	0.14	11.2	19.7	1.22	808	0.80	0.01	0.82
W370652		26.3	3.78	6.94	0.05	0.12	0.03	0.040	0.14	9.9	18.6	1.07	802	0.83	0.01	0.78
W370653		23.1	3.21	5.85	0.05	0.13	0.04	0.032	0.12	6.6	13.3	0.93	1000	1.18	0.01	0.81
W370654		28.5	3.63	6.56	<0.05	0.09	0.04	0.039	0.12	6.8	15.9	0.93	1020	1.29	0.01	0.59
W370655		23.8	3.59	6.54	0.05	0.02	0.03	0.036	0.11	6.8	19.3	0.85	1040	1.07	0.01	0.55
W370656		31.4	3.27	6.53	0.05	0.09	0.04	0.034	0.15	7.9	13.6	0.86	794	1.18	0.02	0.78
W370657		18.8	3.04	5.52	0.05	0.02	0.03	0.029	0.12	8.0	13.6	0.70	601	0.77	0.01	0.55
W370658		21.8	3.08	4.88	0.05	0.03	0.03	0.024	0.12	8.4	10.7	0.69	538	0.83	0.01	0.37
W370659		31.1	3.79	6.57	0.05	0.02	0.03	0.040	0.13	8.3	16.4	0.75	565	0.99	0.01	0.30

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
W370609		93.2	390	11.4	11.5	<0.001	0.03	3.10	9.4	1.3	0.6	68.7	0.01	0.06	1.7	0.022
W370610		493	2730	4.2	4.3	<0.001	0.09	8.56	23.8	1.2	0.2	91.5	<0.01	0.07	0.4	0.012
W370611		1635	1910	7.0	5.6	<0.001	0.11	66.2	23.9	1.4	0.3	80.0	<0.01	0.12	0.7	0.007
W370612		90.8	520	5.3	13.1	<0.001	0.11	1.56	3.2	0.5	0.3	43.7	<0.01	0.03	0.7	0.056
W370613		68.8	510	6.7	10.0	0.001	0.03	0.52	6.0	0.6	0.4	33.5	<0.01	0.04	1.4	0.045
W370614		46.4	870	4.9	10.7	<0.001	0.01	0.41	3.7	0.3	0.3	32.0	<0.01	0.02	1.2	0.065
W370615		37.6	950	7.2	10.2	<0.001	0.01	0.48	5.4	0.4	0.4	31.4	<0.01	0.04	1.4	0.045
W370616		32.2	890	5.9	8.3	<0.001	0.01	0.44	4.6	0.4	0.4	29.7	<0.01	0.03	1.3	0.056
W370617		49.4	840	5.9	7.7	<0.001	0.04	0.54	4.5	0.5	0.4	33.6	<0.01	0.02	1.3	0.063
W370618		70.7	810	5.5	7.2	0.001	0.04	1.34	3.7	0.5	0.3	27.2	<0.01	0.03	1.3	0.061
W370619		43.6	550	4.9	4.7	<0.001	0.04	0.49	2.1	0.4	0.3	30.5	<0.01	0.02	0.6	0.051
W370620		38.6	420	5.5	7.0	<0.001	0.01	0.45	4.2	0.4	0.4	31.7	<0.01	0.03	1.2	0.056
W370621		41.6	910	5.0	7.8	<0.001	0.02	0.34	3.2	<0.2	0.4	28.0	<0.01	0.02	1.0	0.062
W370622		44.0	870	5.3	9.4	0.001	0.01	0.42	3.7	0.3	0.4	32.6	<0.01	0.03	1.2	0.063
W370623		45.1	560	5.7	12.8	<0.001	0.01	0.60	3.0	0.2	0.5	28.2	<0.01	0.03	1.1	0.052
W370624		66.6	850	55.4	3.4	<0.001	0.05	50.2	12.1	6.8	0.5	218	<0.01	1.20	0.7	0.007
W370625		103.0	1190	11.0	9.7	<0.001	0.07	5.80	6.5	1.0	0.5	57.0	<0.01	0.09	0.8	0.030
W370626		58.8	640	8.3	9.4	0.001	0.09	5.30	6.8	0.8	0.4	48.2	<0.01	0.06	1.0	0.038
W370627		58.9	720	9.3	10.1	<0.001	0.01	0.81	8.2	0.6	0.5	43.5	<0.01	0.05	1.9	0.040
W370628		49.8	1260	8.0	10.5	<0.001	0.01	0.59	6.2	0.3	0.4	39.5	<0.01	0.04	1.2	0.039
W370629		52.3	680	6.6	10.7	<0.001	0.01	0.58	5.5	0.3	0.4	26.7	<0.01	0.04	1.5	0.058
W370630		31.0	870	6.3	13.0	<0.001	0.01	0.35	4.0	<0.2	0.4	27.5	<0.01	0.01	1.0	0.041
W370631		62.0	1170	5.6	10.9	0.001	0.02	0.81	2.7	0.6	0.4	33.2	<0.01	0.01	0.5	0.032
W370632		1535	740	4.0	4.3	<0.001	0.02	36.2	14.6	0.4	0.2	40.2	<0.01	0.11	1.2	0.007
W370633		2530	1160	8.3	5.0	<0.001	0.04	76.5	42.9	2.0	0.3	55.3	<0.01	0.15	1.0	0.006
W370634		69.2	770	6.3	10.6	<0.001	0.01	2.52	3.8	<0.2	0.4	32.0	<0.01	0.02	0.9	0.047
W370635		58.1	730	7.3	10.6	<0.001	0.01	2.38	4.9	0.3	0.4	32.0	<0.01	0.02	1.2	0.047
W370636		135.0	750	6.6	12.1	<0.001	0.02	1.45	5.9	0.3	0.4	28.2	<0.01	0.04	1.7	0.062
W370637		114.0	540	6.3	9.6	0.001	0.01	2.36	6.7	0.5	0.3	34.0	<0.01	0.03	1.7	0.048
W370638		154.0	740	8.1	3.2	0.001	0.01	3.50	8.1	0.6	0.3	40.9	<0.01	0.08	2.2	0.043
W370639		97.6	650	5.0	13.8	0.001	0.01	1.91	4.0	0.2	0.3	23.7	<0.01	0.04	1.4	0.058
W370651		61.1	490	9.5	8.4	0.001	0.02	0.67	8.2	0.7	0.5	80.0	<0.01	0.04	1.7	0.022
W370652		52.3	400	9.3	10.1	0.001	0.02	0.73	8.0	0.8	0.5	64.6	<0.01	0.03	1.5	0.025
W370653		46.9	560	8.4	9.7	0.003	0.04	1.38	5.3	0.4	0.5	67.9	<0.01	0.03	0.9	0.017
W370654		42.7	470	9.4	8.3	0.001	0.03	0.67	6.4	0.2	0.5	54.8	<0.01	0.04	1.1	0.012
W370655		39.0	640	8.6	9.2	0.001	0.02	0.46	5.1	0.4	0.5	35.4	<0.01	0.05	0.8	0.021
W370656		38.7	690	8.1	9.8	0.003	0.05	0.32	5.1	0.7	0.5	79.5	<0.01	0.03	0.7	0.012
W370657		43.0	700	6.3	10.3	0.001	0.01	0.51	5.3	<0.2	0.4	53.8	<0.01	0.03	1.2	0.043
W370658		78.3	670	6.2	11.4	0.001	0.01	0.59	5.1	<0.2	0.3	33.3	<0.01	0.03	1.7	0.060
W370659		48.3	430	8.2	11.7	<0.001	0.01	0.59	7.1	0.2	0.5	32.7	<0.01	0.04	1.3	0.032

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
W370609		0.12	0.79	65	0.12	13.95	100	3.5
W370610		0.03	0.12	83	0.15	4.33	115	1.0
W370611		0.04	0.18	70	0.09	10.35	135	2.3
W370612		0.06	0.24	40	0.08	2.45	75	1.0
W370613		0.09	0.39	52	0.07	5.38	98	1.2
W370614		0.07	0.27	46	0.06	3.18	78	1.0
W370615		0.08	0.34	49	0.07	4.78	83	0.8
W370616		0.07	0.34	47	0.07	4.15	94	0.7
W370617		0.08	0.51	48	0.07	4.18	96	1.1
W370618		0.06	0.42	44	0.07	3.20	100	1.5
W370619		0.05	0.24	33	0.05	2.13	100	<0.5
W370620		0.06	1.05	43	0.06	4.54	95	0.8
W370621		0.06	0.26	40	0.06	2.90	105	0.9
W370622		0.06	0.31	44	0.06	3.41	70	0.8
W370623		0.08	0.29	45	0.06	2.64	162	0.5
W370624		0.08	0.59	26	0.14	22.9	201	2.4
W370625		0.12	0.39	48	0.08	12.55	235	1.3
W370626		0.10	0.37	48	16.00	7.57	85	0.7
W370627		0.12	0.51	61	0.09	9.24	88	1.7
W370628		0.08	0.38	51	0.07	6.49	122	0.6
W370629		0.09	0.41	55	0.07	4.28	72	1.1
W370630		0.08	0.24	40	0.06	2.56	79	0.5
W370631		0.08	0.19	30	0.07	2.05	306	<0.5
W370632		0.05	0.30	81	0.05	4.89	64	2.0
W370633		0.05	0.27	82	0.14	14.65	93	2.9
W370634		0.08	0.30	45	0.24	3.41	81	0.6
W370635		0.08	0.35	47	0.15	4.95	79	0.7
W370636		0.11	0.58	55	0.10	6.08	86	1.4
W370637		0.09	0.67	51	0.08	9.57	74	2.2
W370638		0.07	0.81	52	0.07	13.90	74	2.9
W370639		0.07	0.31	44	0.06	3.62	179	1.3
W370651		0.11	0.78	61	0.05	10.45	135	4.1
W370652		0.11	1.61	63	0.07	9.86	100	3.5
W370653		0.09	2.34	53	0.08	5.20	102	3.5
W370654		0.10	1.22	60	0.06	4.62	96	2.9
W370655		0.09	0.48	60	0.06	3.17	144	0.5
W370656		0.10	0.75	54	0.07	5.85	127	2.7
W370657		0.08	0.64	50	0.06	5.16	79	0.8
W370658		0.09	0.38	55	0.07	5.23	85	1.3
W370659		0.11	0.47	61	0.06	6.12	84	0.5

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To: **GITENNES EXPLORATION INC.**
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VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
W370660		0.52	0.003	0.26	2.28	10.4	<10	230	0.66	0.16	0.41	0.15	23.3	15.9	40	1.02
W370661		0.50	<0.001	0.18	1.74	6.0	10	260	0.48	0.11	0.36	0.27	19.95	13.2	34	0.72
W370662		0.54	0.002	0.20	1.97	7.7	<10	230	0.54	0.13	0.36	0.20	20.0	12.3	36	0.91
W370663		0.44	0.001	0.12	1.54	5.9	<10	160	0.39	0.10	0.32	0.18	21.3	11.8	47	0.88
W370664		0.40	0.001	0.12	1.54	5.8	10	190	0.38	0.10	0.35	0.25	20.3	11.9	38	0.53
W370665		0.46	0.002	0.14	1.84	6.4	<10	220	0.45	0.13	0.40	0.35	20.3	13.8	36	0.69
W370666		0.22	0.057	0.20	1.87	170.0	10	440	0.43	0.29	0.64	0.64	18.65	20.3	57	0.52
W370667		0.32	0.047	0.30	1.55	130.0	<10	330	0.34	0.26	0.63	0.44	12.45	17.9	55	0.46
W370668		0.30	0.002	0.18	1.83	8.2	<10	200	0.42	0.12	0.33	0.15	19.35	11.2	33	0.73
W370669		0.34	0.006	0.18	2.17	9.8	<10	210	0.61	0.16	0.43	0.12	23.5	14.6	41	1.02
W370670		0.32	0.005	0.37	1.29	14.1	10	220	0.31	0.16	0.29	0.64	19.55	14.4	61	0.67
W370671		0.40	0.002	0.30	2.11	7.6	<10	300	0.47	0.13	0.37	0.26	20.2	12.1	38	0.68
W370672		0.36	0.001	0.24	1.98	6.7	<10	290	0.47	0.13	0.44	0.30	19.75	11.7	37	0.83
W370673		0.24	0.011	0.14	1.21	23.1	10	240	0.21	0.12	0.29	0.61	14.50	12.1	60	0.64
W370674		0.46	0.007	0.23	1.28	14.9	10	230	0.20	0.12	0.34	0.63	15.60	12.9	68	0.38
W370675		0.32	0.001	0.28	1.83	7.9	10	230	0.41	0.13	0.49	0.29	20.7	13.0	47	0.72
W370676		0.34	<0.001	0.17	1.74	6.0	<10	140	0.35	0.11	0.28	0.11	22.1	12.4	34	0.72
W370677		0.34	0.002	0.22	1.41	7.8	10	270	0.30	0.10	0.34	0.27	20.4	13.6	78	0.79
W370678		0.44	0.005	0.13	1.34	12.4	<10	140	0.29	0.09	0.23	0.14	18.10	14.0	100	0.75
W370679		0.26	0.001	0.17	1.46	5.8	10	180	0.34	0.08	0.32	0.19	19.05	10.4	46	0.77
W370680		0.40	0.003	0.17	1.00	9.2	10	270	0.16	0.11	0.25	0.59	15.15	15.4	124	0.47
W370681		0.34	0.001	0.10	1.89	7.1	10	210	0.45	0.12	0.37	0.22	19.50	13.0	35	0.84
W370682		0.30	0.001	0.24	1.49	5.4	10	220	0.34	0.09	0.33	0.41	19.25	10.5	29	0.65
W370701		0.36	0.003	0.10	1.65	9.2	<10	180	0.42	0.14	0.31	0.18	14.60	13.7	37	0.52
W370702		0.32	0.001	0.16	1.72	7.0	<10	150	0.38	0.10	0.31	0.11	21.6	11.1	32	0.89
W370703		0.36	0.001	0.11	1.51	5.5	10	220	0.33	0.10	0.32	0.14	21.3	10.0	41	0.78
W370704		0.38	0.001	0.13	1.37	5.1	10	190	0.31	0.09	0.27	0.15	18.70	13.4	71	0.86
W370705		0.36	0.002	0.22	1.43	12.5	<10	150	0.26	0.09	0.30	0.15	15.35	13.3	66	0.62
W370706		0.30	0.001	0.19	1.58	6.4	<10	210	0.37	0.09	0.29	0.13	18.35	10.7	40	0.76
W370707		0.40	0.002	0.14	1.45	6.8	10	260	0.29	0.12	0.32	0.46	19.30	14.6	68	0.58
W370708		0.36	0.001	0.21	1.75	5.0	10	320	0.38	0.11	0.33	0.38	19.95	10.7	31	0.81
W370709		0.30	<0.001	0.17	1.71	5.0	10	260	0.37	0.10	0.38	0.35	20.2	10.8	35	0.79
W370710		0.38	0.005	0.17	1.34	4.7	10	150	0.29	0.08	0.29	0.29	18.85	15.5	120	0.75
W370711		0.40	<0.001	0.13	1.96	7.1	<10	260	0.54	0.14	0.38	0.37	19.40	14.6	37	0.85
W370712		0.44	0.004	0.14	1.61	12.4	10	170	0.41	0.13	0.41	0.10	23.6	13.2	54	0.86

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Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
W370660		40.6	4.23	7.30	0.07	0.05	0.05	0.045	0.19	10.0	18.2	0.85	797	1.01	0.01	0.29
W370661		19.8	3.18	5.81	0.05	0.03	0.03	0.031	0.13	8.4	15.0	0.69	830	0.83	0.01	0.39
W370662		26.0	3.59	6.40	0.05	0.02	0.03	0.035	0.16	8.6	16.3	0.75	646	0.86	0.01	0.35
W370663		17.2	3.06	5.13	0.05	0.03	0.03	0.023	0.12	9.1	12.6	0.74	510	0.89	0.01	0.31
W370664		18.0	3.02	5.47	0.05	0.03	0.03	0.027	0.14	9.0	12.7	0.63	606	0.92	0.01	0.44
W370665		25.2	3.40	6.01	0.05	0.04	0.03	0.033	0.13	8.8	14.2	0.75	711	0.85	0.01	0.52
W370666		52.8	5.30	4.71	0.07	0.11	0.04	0.058	0.15	8.3	7.1	0.53	1510	2.40	0.01	0.55
W370667		44.0	5.19	3.96	0.06	0.08	0.06	0.054	0.12	5.9	9.1	0.41	1140	2.57	0.01	0.33
W370668		22.0	3.23	5.88	0.05	0.02	0.03	0.033	0.13	8.1	12.1	0.65	531	0.85	0.01	0.42
W370669		48.6	4.11	7.07	0.07	0.07	0.07	0.044	0.15	12.1	15.0	0.79	718	1.00	0.01	0.19
W370670		27.5	3.21	4.29	0.05	0.03	0.04	0.030	0.14	9.1	7.9	0.59	451	4.48	0.01	0.41
W370671		28.4	3.58	6.53	<0.05	0.02	0.04	0.037	0.11	8.7	13.0	0.76	768	0.99	0.01	0.53
W370672		25.5	3.51	6.19	0.05	0.03	0.03	0.036	0.15	9.0	12.9	0.74	717	1.02	0.01	0.46
W370673		16.7	2.76	3.89	<0.05	0.02	0.02	0.024	0.12	6.4	7.8	0.65	874	1.82	0.01	0.58
W370674		23.3	2.93	4.28	<0.05	<0.02	0.03	0.024	0.13	6.9	8.3	0.66	895	1.39	0.01	0.43
W370675		22.6	3.36	5.89	<0.05	0.04	0.03	0.034	0.17	8.4	12.6	0.78	631	1.12	0.01	0.67
W370676		16.2	3.27	5.70	0.05	0.03	0.02	0.031	0.13	9.1	11.6	0.70	426	0.83	0.01	0.40
W370677		24.5	2.93	4.51	<0.05	<0.02	0.04	0.026	0.14	8.6	8.4	0.73	707	1.04	0.01	0.39
W370678		24.1	3.12	4.29	<0.05	0.03	0.03	0.023	0.09	7.0	9.0	0.90	455	1.20	0.01	0.34
W370679		18.0	2.83	4.59	<0.05	0.03	0.03	0.022	0.12	8.2	9.2	0.64	497	0.93	0.01	0.34
W370680		13.9	2.75	3.53	<0.05	0.02	0.02	0.019	0.10	7.1	9.0	0.71	953	2.26	0.01	0.46
W370681		21.4	3.34	5.84	<0.05	0.03	0.03	0.030	0.14	8.2	13.9	0.78	760	0.89	0.01	0.64
W370682		15.9	2.79	4.82	<0.05	0.05	0.03	0.024	0.12	8.1	10.0	0.57	631	1.17	0.01	0.71
W370701		18.3	3.22	5.70	<0.05	0.02	0.07	0.029	0.15	6.7	10.8	0.74	696	1.07	0.01	0.69
W370702		19.0	3.14	5.32	<0.05	0.02	0.03	0.026	0.13	9.0	11.8	0.67	449	0.82	0.01	0.44
W370703		19.4	2.97	4.89	<0.05	0.02	0.02	0.027	0.17	9.3	9.1	0.62	525	0.97	0.01	0.30
W370704		16.5	2.86	4.51	<0.05	<0.02	0.02	0.022	0.13	7.9	10.3	0.79	586	1.06	0.01	0.34
W370705		17.7	3.04	4.55	<0.05	0.02	0.02	0.022	0.09	7.0	8.9	0.71	408	0.87	0.01	0.52
W370706		16.4	3.00	4.95	<0.05	0.04	0.02	0.025	0.14	7.3	10.1	0.64	552	0.93	0.01	0.58
W370707		17.4	3.00	4.72	<0.05	0.02	0.02	0.026	0.14	8.0	11.3	0.88	828	1.28	0.01	0.58
W370708		17.4	3.06	5.53	<0.05	0.03	0.02	0.029	0.16	9.1	13.1	0.60	737	0.82	0.01	0.43
W370709		15.8	2.98	5.54	<0.05	0.02	0.02	0.028	0.14	9.1	13.5	0.66	584	0.93	0.01	0.47
W370710		16.0	3.03	4.43	<0.05	0.03	0.03	0.021	0.11	8.4	9.7	1.12	480	0.82	0.01	0.28
W370711		22.4	3.59	6.15	<0.05	0.04	0.03	0.032	0.16	8.3	14.8	0.79	924	0.97	0.01	0.54
W370712		41.4	3.42	5.07	0.06	0.08	0.05	0.029	0.12	11.9	10.0	0.80	630	1.29	0.01	0.18

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
W370660		51.2	820	10.0	10.7	0.001	0.01	0.57	9.1	0.6	0.5	41.7	<0.01	0.04	2.0	0.028
W370661		41.3	1060	7.0	8.4	0.001	0.01	0.44	5.6	0.3	0.4	37.3	<0.01	0.03	1.4	0.037
W370662		43.7	920	8.1	10.9	0.001	0.01	0.49	6.7	<0.2	0.5	36.3	<0.01	0.04	1.4	0.034
W370663		56.9	1060	5.9	9.9	<0.001	0.01	0.48	5.0	<0.2	0.4	31.3	<0.01	0.03	1.7	0.055
W370664		44.1	700	6.7	8.8	0.001	0.01	0.43	5.2	0.5	0.4	35.0	<0.01	0.03	1.5	0.042
W370665		41.1	930	8.2	8.6	0.001	0.01	0.44	6.0	0.5	0.4	42.0	<0.01	0.03	1.4	0.037
W370666		104.0	870	12.2	8.6	<0.001	0.03	30.5	11.3	1.2	0.4	55.4	<0.01	0.16	1.1	0.012
W370667		100.5	570	10.4	6.5	<0.001	0.03	59.3	10.5	1.0	0.3	59.8	<0.01	0.15	0.9	0.007
W370668		40.8	550	7.3	12.4	<0.001	0.01	0.69	5.8	0.2	0.5	33.5	<0.01	0.02	1.3	0.035
W370669		50.2	500	9.7	8.8	<0.001	0.01	0.80	9.1	0.2	0.5	46.2	<0.01	0.05	2.4	0.036
W370670		75.7	1010	9.3	9.1	0.001	0.04	2.24	4.0	0.5	0.4	49.8	<0.01	0.05	2.0	0.048
W370671		44.4	640	8.1	10.4	0.001	0.01	0.57	6.4	<0.2	0.5	44.5	<0.01	0.05	1.4	0.032
W370672		48.8	1380	8.0	12.5	<0.001	0.01	0.57	6.1	0.2	0.4	46.4	<0.01	0.04	1.6	0.031
W370673		60.0	1340	5.6	9.3	<0.001	0.02	1.82	3.1	0.3	0.3	26.8	<0.01	0.03	0.8	0.047
W370674		75.0	810	5.6	7.2	0.001	0.01	2.36	3.6	0.4	0.3	31.0	<0.01	0.04	1.0	0.052
W370675		52.7	1050	7.9	9.9	0.001	0.02	1.75	5.6	<0.2	0.5	46.3	<0.01	0.03	1.2	0.035
W370676		38.9	680	7.1	7.8	<0.001	0.01	0.65	5.2	0.2	0.4	29.3	<0.01	0.03	1.7	0.052
W370677		91.5	880	6.5	9.2	<0.001	0.01	1.09	4.8	0.5	0.4	33.2	<0.01	0.03	1.1	0.048
W370678		111.5	490	5.5	10.1	<0.001	0.01	1.62	5.1	0.4	0.3	24.9	<0.01	0.03	1.4	0.056
W370679		53.9	900	5.7	11.3	<0.001	0.01	0.79	4.5	0.3	0.4	31.4	<0.01	0.03	1.5	0.058
W370680		82.4	1040	4.8	10.7	<0.001	0.02	2.85	3.1	0.5	0.4	24.5	<0.01	0.05	1.1	0.041
W370681		39.3	1000	8.0	11.1	0.001	0.02	0.59	5.5	0.4	0.5	36.6	<0.01	0.04	0.8	0.036
W370682		33.3	1110	6.6	8.6	0.001	0.02	0.57	4.7	0.6	0.4	34.8	<0.01	0.02	1.2	0.045
W370701		31.5	620	13.5	9.1	0.002	0.02	12.75	4.5	0.6	1.0	35.0	<0.01	0.03	0.7	0.027
W370702		38.8	840	7.2	8.6	<0.001	0.01	0.81	5.6	0.7	0.4	31.1	<0.01	0.03	1.5	0.051
W370703		37.0	1180	6.8	9.0	<0.001	0.01	0.64	5.1	0.2	0.4	35.5	<0.01	0.02	1.5	0.059
W370704		78.9	850	5.8	9.7	<0.001	0.01	0.96	4.5	<0.2	0.4	25.9	<0.01	0.03	1.1	0.056
W370705		74.5	570	6.0	7.1	<0.001	0.01	2.01	3.6	0.2	0.3	34.8	<0.01	0.04	1.0	0.053
W370706		43.2	640	6.6	11.4	<0.001	0.01	0.56	5.1	0.4	0.4	32.2	<0.01	0.03	1.3	0.050
W370707		74.7	760	6.4	12.6	<0.001	0.02	1.01	4.8	0.4	0.4	33.2	<0.01	0.04	1.2	0.048
W370708		41.6	1140	7.2	10.0	<0.001	0.01	0.50	5.6	0.2	0.5	35.2	<0.01	0.02	1.3	0.043
W370709		43.2	1300	6.8	8.5	<0.001	0.01	0.46	5.4	0.3	0.4	35.5	<0.01	0.03	1.4	0.047
W370710		138.0	800	5.2	7.8	<0.001	0.01	0.48	5.1	<0.2	0.4	29.1	<0.01	0.02	1.4	0.064
W370711		43.7	1070	9.4	12.2	<0.001	0.01	0.55	6.1	<0.2	0.5	34.6	<0.01	0.04	1.1	0.034
W370712		76.4	650	8.1	6.0	<0.001	0.01	3.07	7.0	0.4	0.4	44.4	<0.01	0.06	2.0	0.050

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
W370660		0.13	0.58	67	0.06	9.36	99	2.1
W370661		0.09	0.45	51	0.07	5.94	140	0.9
W370662		0.11	0.44	58	0.06	6.16	132	0.5
W370663		0.09	0.36	51	0.08	6.15	95	1.3
W370664		0.07	0.43	49	0.08	5.94	99	1.4
W370665		0.09	0.56	55	0.05	6.70	109	1.2
W370666		0.11	0.37	39	0.13	13.95	133	3.3
W370667		0.09	0.31	38	0.09	12.75	105	2.3
W370668		0.10	0.38	54	0.06	4.63	75	0.8
W370669		0.13	0.53	65	0.07	11.65	93	3.0
W370670		0.09	0.84	43	0.07	5.31	145	1.3
W370671		0.10	0.42	60	0.05	4.75	94	1.1
W370672		0.11	0.38	55	0.07	6.34	137	1.5
W370673		0.06	0.26	40	0.07	3.04	150	0.7
W370674		0.06	0.31	45	0.07	3.15	130	0.6
W370675		0.10	0.40	53	1.87	6.06	88	1.4
W370676		0.08	0.40	54	0.07	5.96	77	1.7
W370677		0.09	0.47	48	0.06	5.03	100	0.5
W370678		0.09	0.47	50	0.07	3.77	65	1.3
W370679		0.08	0.31	48	0.06	4.21	101	1.2
W370680		0.06	0.26	37	0.07	2.48	200	1.0
W370681		0.09	0.44	54	0.07	5.01	149	0.7
W370682		0.07	0.44	45	0.07	4.48	117	1.5
W370701		0.08	0.59	55	0.06	3.14	77	0.7
W370702		0.08	0.40	52	0.07	5.19	80	1.1
W370703		0.08	0.38	51	0.06	4.88	78	0.6
W370704		0.08	0.36	46	0.06	3.80	87	<0.5
W370705		0.07	0.30	52	0.07	2.75	77	0.6
W370706		0.08	0.35	50	0.06	3.47	68	1.8
W370707		0.08	0.36	45	0.06	4.07	135	0.7
W370708		0.08	0.33	47	0.05	5.05	223	0.9
W370709		0.08	0.36	48	0.06	5.18	186	0.8
W370710		0.07	0.38	48	0.06	4.47	103	1.2
W370711		0.11	0.45	57	0.06	5.25	177	1.0
W370712		0.10	0.53	57	0.07	10.45	70	3.3

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 13-SEP-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17169306

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
AuME-TL43	LOG-22	SCR-41	WEI-21

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-OCT-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17201979

Project: Snowbird

This report is for 38 Soil samples submitted to our lab in Vancouver, BC, Canada on 20-SEP-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DAVID MALLALIEU	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41L	Super Trace Lowest DL AR by ICP-MS	
Au-TL43	Trace Level Au - 25g AR	ICP-MS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17201979

Sample Description	Method	WEI-21	Au-TL43	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.0002	0.001	0.01	0.01	10	0.5	0.01	0.001	0.01	0.001	0.003	0.001	0.01
SB17-GF01		0.36	0.001	0.0010	0.295	1.80	9.26	10	295	0.43	0.119	1.27	1.150	17.40	17.15	65.7
SB17-GF02		0.36	0.002	0.0010	0.305	1.49	7.34	20	309	0.40	0.097	1.84	0.876	15.55	11.75	39.5
SB17-GF03		0.24	0.002	0.0003	0.253	1.09	5.40	20	278	0.19	0.077	2.02	1.640	9.75	14.45	51.4
SB17-GF04		0.30	0.002	0.0010	0.230	1.74	11.35	10	274	0.40	0.106	1.14	0.524	19.35	14.05	62.2
SB17-GF05		0.36	0.001	0.0008	0.265	1.70	7.80	10	311	0.40	0.105	1.19	1.460	17.90	12.70	46.3
SB17-GF06		0.38	0.001	0.0005	0.197	2.09	6.59	10	259	0.50	0.111	0.85	0.555	20.7	14.25	40.7
SB17-GF07		0.36	0.001	0.0007	0.299	1.66	9.74	10	283	0.38	0.102	0.66	0.886	24.0	13.30	51.8
SB17-GF08		0.46	0.002	0.0071	0.228	1.88	10.40	<10	204	0.47	0.121	0.57	0.247	25.4	14.60	64.4
SB17-GF09		0.40	<0.001	0.0003	0.117	1.55	4.77	<10	211	0.30	0.095	0.52	0.382	18.20	11.35	33.5
SB17-GF10		0.38	0.001	0.0005	0.069	1.79	6.77	<10	201	0.41	0.113	0.46	0.363	18.35	13.75	31.3
SB17-GF11		0.38	0.003	0.0015	0.258	2.21	10.10	10	315	0.59	0.145	1.23	0.423	19.80	15.85	50.8
SB17-GF12		0.46	0.002	0.0021	0.292	2.24	12.05	10	338	0.67	0.161	1.40	0.501	21.5	16.30	46.3
SB17-GF13		0.34	0.001	0.0010	0.257	2.04	8.31	10	282	0.50	0.124	0.99	0.635	20.1	14.60	38.8
SB17-GF14		0.30	0.001	0.0007	0.311	1.50	7.28	<10	247	0.34	0.090	0.71	0.761	18.90	14.85	75.9
SB17-GF15		0.30	0.003	0.0025	0.367	1.59	12.20	10	240	0.34	0.122	0.64	0.808	21.1	19.90	131.0
SB17-GF16		0.36	0.001	0.0003	0.149	1.40	10.25	10	215	0.30	0.082	0.60	1.160	17.45	14.35	59.5
SB17-GF17		0.44	0.001	0.0003	0.202	1.68	5.81	<10	244	0.39	0.094	0.47	0.481	22.2	13.70	62.5
SB17-GF18		0.48	0.001	0.0009	0.092	1.21	6.54	<10	180.5	0.21	0.081	0.40	0.340	17.30	19.25	139.5
SB17-GF19		0.44	0.001	0.0010	0.183	1.65	7.58	<10	200	0.43	0.103	0.45	0.256	18.95	12.60	38.7
SB17-GF20		0.40	0.002	0.0012	0.125	1.80	9.09	<10	198.5	0.48	0.116	0.59	0.295	19.40	14.80	36.8
SB17-GF21		0.52	0.002	0.0017	0.148	1.58	8.97	<10	189.5	0.46	0.111	0.61	0.236	20.3	12.75	45.3
SB17-GF22		0.38	0.002	0.0010	0.169	1.95	9.82	<10	236	0.54	0.131	0.62	0.414	19.20	14.35	44.1
SB17-GF23		0.44	0.002	0.0008	0.229	1.71	9.05	10	249	0.47	0.112	0.98	0.515	17.25	15.95	58.8
SB17-GF24		0.32	0.001	0.0008	0.281	1.61	5.75	10	294	0.44	0.103	0.81	1.000	18.85	14.95	61.7
SB17-GF25		0.42	0.002	0.0015	0.231	1.50	8.34	<10	189.5	0.36	0.104	0.52	0.281	15.60	13.25	78.0
SB17-GF26		0.52	0.001	0.0003	0.158	1.65	8.90	<10	219	0.46	0.103	0.45	0.453	20.3	14.70	50.1
SB17-GF27		0.50	0.002	0.0017	0.092	1.82	7.93	<10	188.0	0.49	0.109	0.36	0.111	18.35	12.20	42.1
SB17-GF28		0.44	0.001	0.0005	0.144	0.85	2.23	<10	187.0	0.14	0.079	0.51	0.433	11.60	16.25	176.5
SB17-GF29		0.46	0.003	0.0013	0.317	2.36	11.80	10	303	0.74	0.175	1.03	0.626	19.65	19.60	47.4
SB17-GF30		0.38	0.002	0.0014	0.169	2.35	13.15	<10	260	0.71	0.160	0.58	0.234	21.6	19.40	48.6
SB17-GF31		0.44	0.001	0.0007	0.140	2.10	8.33	<10	280	0.61	0.126	0.64	0.383	18.95	15.40	46.4
SB17-GF32		0.44	0.001	0.0005	0.170	2.08	8.42	<10	263	0.60	0.150	0.64	0.552	17.15	16.85	44.0
SB17-GF33		0.42	0.002	0.0017	0.308	2.42	10.70	<10	275	0.77	0.164	0.67	0.304	19.25	18.05	45.1
SB17-GF34		0.48	0.002	0.0014	0.140	2.21	10.45	<10	244	0.66	0.138	0.52	0.231	21.6	16.15	40.6
SB17-GF35		0.50	0.001	0.0009	0.192	1.95	8.29	<10	230	0.54	0.125	0.54	0.483	20.3	16.10	47.3
SB17-GF36		0.40	0.001	0.0013	0.159	1.74	8.03	<10	214	0.48	0.114	0.54	0.315	20.0	15.25	51.7
SB17-GF37		0.46	0.001	0.0008	0.100	1.75	28.6	<10	167.0	0.50	0.123	0.54	0.349	18.85	16.15	46.6
SB17-GF38		0.28	0.003	0.0023	0.198	1.45	43.2	<10	142.0	0.41	0.106	0.63	0.411	20.2	14.55	65.7

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17201979

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.005	0.01	0.001	0.004	0.005	0.002	0.004	0.005	0.01	0.002	0.1	0.01	0.1	0.01	0.001
SB17-GF01		0.849	67.0	3.22	4.87	0.070	0.082	0.054	0.033	0.13	8.00	12.7	1.35	987	2.01	0.018
SB17-GF02		0.634	65.4	2.51	4.16	0.055	0.077	0.083	0.028	0.11	7.68	11.1	1.08	736	1.69	0.013
SB17-GF03		0.531	43.6	2.24	3.03	0.044	0.032	0.082	0.016	0.12	4.53	9.9	0.80	804	3.34	0.017
SB17-GF04		0.689	39.4	3.37	4.60	0.064	0.089	0.043	0.026	0.14	9.58	12.0	1.15	831	2.15	0.019
SB17-GF05		0.670	49.4	3.09	4.51	0.057	0.067	0.043	0.032	0.12	8.66	13.6	0.97	803	2.08	0.020
SB17-GF06		0.798	26.8	3.66	5.45	0.057	0.107	0.045	0.033	0.14	7.74	18.9	0.98	772	1.72	0.021
SB17-GF07		0.582	33.1	3.54	4.54	0.061	0.053	0.053	0.026	0.13	9.93	12.8	0.76	1055	1.34	0.022
SB17-GF08		1.015	37.4	3.73	5.39	0.078	0.070	0.070	0.033	0.13	12.80	15.9	1.02	730	1.19	0.019
SB17-GF09		0.902	16.05	2.79	4.95	0.048	0.014	0.029	0.025	0.14	8.17	12.6	0.64	745	1.06	0.011
SB17-GF10		0.880	19.85	3.22	5.34	0.058	0.018	0.024	0.026	0.15	7.46	14.9	0.71	808	0.87	0.010
SB17-GF11		0.988	53.6	3.75	6.02	0.070	0.140	0.071	0.042	0.14	9.96	15.1	1.43	755	1.64	0.015
SB17-GF12		0.891	60.7	3.92	6.10	0.076	0.162	0.076	0.040	0.14	12.15	15.5	1.36	713	2.36	0.015
SB17-GF13		0.789	41.0	3.42	5.49	0.058	0.129	0.052	0.036	0.13	8.72	15.1	0.96	829	2.85	0.014
SB17-GF14		0.574	47.0	2.98	4.18	0.058	0.039	0.039	0.024	0.12	9.66	11.6	0.97	865	1.14	0.014
SB17-GF15		0.920	49.2	3.42	4.34	0.064	0.047	0.043	0.029	0.11	10.15	11.5	1.84	851	1.75	0.015
SB17-GF16		0.657	25.3	2.88	4.18	0.053	0.052	0.024	0.030	0.12	7.99	13.5	0.83	787	1.19	0.013
SB17-GF17		0.826	23.4	3.05	4.74	0.060	0.033	0.038	0.026	0.12	10.50	10.9	0.96	826	0.93	0.016
SB17-GF18		0.615	15.75	3.02	3.81	0.056	0.037	0.020	0.016	0.10	7.38	9.6	1.53	488	1.33	0.014
SB17-GF19		0.887	22.6	2.88	4.92	0.067	0.039	0.033	0.027	0.10	8.11	13.2	0.66	702	1.10	0.014
SB17-GF20		1.090	28.7	3.22	5.36	0.062	0.064	0.043	0.034	0.15	8.05	15.1	0.71	787	1.64	0.013
SB17-GF21		1.150	28.1	3.10	4.74	0.087	0.106	0.048	0.026	0.11	9.66	13.0	0.89	630	1.44	0.020
SB17-GF22		1.095	34.4	3.39	5.57	0.076	0.105	0.038	0.033	0.12	9.23	15.9	0.93	719	1.24	0.017
SB17-GF23		0.923	38.6	3.12	4.87	0.077	0.099	0.045	0.030	0.11	8.38	13.3	1.01	785	1.55	0.016
SB17-GF24		0.602	43.6	2.78	4.45	0.060	0.055	0.036	0.027	0.10	7.93	13.8	0.86	1100	1.38	0.016
SB17-GF25		0.720	32.8	2.92	4.33	0.069	0.074	0.041	0.029	0.09	9.05	12.3	1.18	591	1.27	0.017
SB17-GF26		0.790	27.1	2.98	4.96	0.068	0.060	0.030	0.020	0.10	8.57	12.7	0.74	869	1.00	0.014
SB17-GF27		1.050	32.2	3.27	5.38	0.071	0.056	0.050	0.028	0.10	9.38	13.7	0.77	570	0.91	0.014
SB17-GF28		0.333	11.45	2.87	3.29	0.046	0.021	0.024	0.014	0.09	5.36	8.4	0.63	296	0.78	0.010
SB17-GF29		1.170	52.1	4.10	6.66	0.076	0.141	0.073	0.045	0.16	9.68	18.3	1.24	1020	1.36	0.016
SB17-GF30		1.415	48.4	4.11	6.96	0.082	0.120	0.047	0.038	0.14	9.75	17.5	1.06	993	1.30	0.017
SB17-GF31		0.901	28.7	3.42	5.86	0.067	0.109	0.032	0.033	0.12	8.69	15.4	0.88	910	0.85	0.015
SB17-GF32		0.959	27.4	3.53	5.94	0.064	0.097	0.053	0.035	0.16	7.11	15.6	0.87	1050	1.39	0.012
SB17-GF33		1.365	45.0	4.06	6.85	0.075	0.130	0.051	0.042	0.14	9.53	19.5	1.07	877	1.15	0.019
SB17-GF34		1.230	38.3	3.85	6.38	0.085	0.103	0.043	0.039	0.12	10.60	17.4	0.90	809	0.98	0.016
SB17-GF35		0.956	30.4	3.43	5.49	0.067	0.065	0.039	0.029	0.12	8.72	16.7	0.85	919	1.07	0.015
SB17-GF36		0.997	31.0	3.25	5.23	0.066	0.064	0.042	0.026	0.13	8.42	13.0	0.75	886	1.05	0.012
SB17-GF37		0.900	29.4	3.24	5.16	0.062	0.070	0.034	0.031	0.14	7.39	15.5	0.73	784	1.54	0.013
SB17-GF38		0.743	49.8	2.96	4.26	0.081	0.083	0.060	0.024	0.12	10.65	10.5	0.89	591	1.18	0.017

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Finalized Date: 17-OCT-2017
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Project: Snowbird

CERTIFICATE OF ANALYSIS VA17201979

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.002	0.04	0.001	0.005	0.001	0.002	0.005	0.001	0.01	0.005	0.005	0.1	0.01	0.01	0.005
SB17-GF01		0.805	115.0	0.071	7.45	0.001	<0.002	10.20	0.002	0.06	1.545	5.40	1.1	0.38	68.1	<0.005
SB17-GF02		0.769	112.0	0.079	6.58	0.001	<0.002	7.01	0.003	0.12	1.810	4.04	2.0	0.34	90.5	<0.005
SB17-GF03		0.645	79.4	0.084	5.01	<0.001	<0.002	6.77	0.001	0.13	0.736	2.87	1.3	0.24	90.9	<0.005
SB17-GF04		0.802	101.0	0.079	7.25	<0.001	<0.002	8.02	0.001	0.06	1.305	5.60	0.9	0.34	62.5	<0.005
SB17-GF05		0.869	88.2	0.064	7.40	0.001	<0.002	8.05	0.001	0.07	1.550	4.83	1.0	0.37	63.2	<0.005
SB17-GF06		1.020	56.9	0.056	8.42	<0.001	<0.002	8.93	0.001	0.05	0.775	6.86	0.5	0.42	55.3	<0.005
SB17-GF07		0.938	90.9	0.104	7.92	<0.001	<0.002	7.59	<0.001	0.02	0.716	5.36	0.3	0.37	52.8	<0.005
SB17-GF08		0.889	92.6	0.070	8.28	<0.001	<0.002	8.75	0.002	0.01	0.655	7.30	0.4	0.42	49.3	<0.005
SB17-GF09		0.841	33.0	0.109	7.01	<0.001	<0.002	9.49	<0.001	0.01	0.370	4.45	0.2	0.38	41.3	<0.005
SB17-GF10		0.850	33.8	0.113	8.02	<0.001	<0.002	10.10	<0.001	0.01	0.454	5.15	0.2	0.40	36.2	<0.005
SB17-GF11		0.763	88.0	0.077	9.32	0.001	<0.002	8.69	0.003	0.05	2.14	7.42	1.0	0.48	74.2	<0.005
SB17-GF12		0.864	82.3	0.065	11.80	0.001	<0.002	9.00	0.005	0.06	0.887	7.60	1.6	0.47	98.0	<0.005
SB17-GF13		1.030	93.5	0.052	8.77	<0.001	<0.002	10.00	0.001	0.05	1.085	6.77	1.0	0.43	70.1	<0.005
SB17-GF14		0.865	201	0.071	6.03	0.001	<0.002	8.74	0.001	0.03	0.607	4.62	0.6	0.29	56.1	<0.005
SB17-GF15		0.850	286	0.070	6.75	<0.001	<0.002	9.82	0.001	0.02	1.060	5.54	0.5	0.34	51.2	<0.005
SB17-GF16		0.974	67.3	0.055	5.77	<0.001	<0.002	11.25	0.002	0.03	1.340	4.59	0.5	0.34	45.2	<0.005
SB17-GF17		0.899	71.7	0.087	6.80	<0.001	<0.002	9.67	0.001	0.02	0.423	5.00	0.5	0.38	50.1	<0.005
SB17-GF18		0.923	143.0	0.083	4.82	<0.001	<0.002	7.84	0.001	0.02	0.769	3.74	0.2	0.32	32.7	<0.005
SB17-GF19		0.876	43.5	0.079	7.20	<0.001	<0.002	7.18	<0.001	0.01	0.455	5.66	0.5	0.39	39.2	<0.005
SB17-GF20		0.889	43.9	0.070	8.56	<0.001	<0.002	8.35	<0.001	0.02	0.524	6.69	0.5	0.42	44.9	<0.005
SB17-GF21		0.802	66.7	0.069	7.33	<0.001	<0.002	7.76	0.002	0.01	1.865	6.42	0.5	0.40	46.5	<0.005
SB17-GF22		0.845	60.8	0.051	8.25	0.001	<0.002	11.45	0.003	0.02	0.739	7.21	0.6	0.45	51.3	<0.005
SB17-GF23		0.804	88.7	0.061	7.75	0.001	<0.002	9.37	0.002	0.04	0.863	6.16	0.7	0.37	67.4	<0.005
SB17-GF24		0.871	99.2	0.055	6.60	0.001	0.002	8.07	0.001	0.03	0.892	5.01	0.6	0.37	58.8	<0.005
SB17-GF25		0.820	107.5	0.049	6.01	0.001	<0.002	7.97	0.001	0.01	0.700	5.72	0.5	0.32	45.5	<0.005
SB17-GF26		0.903	126.0	0.065	7.23	0.001	<0.002	8.27	0.001	0.01	0.521	5.97	0.4	0.37	46.1	<0.005
SB17-GF27		0.702	49.0	0.041	7.45	0.001	<0.002	7.71	0.001	<0.01	0.434	7.52	0.6	0.44	42.3	<0.005
SB17-GF28		0.642	109.0	0.052	3.93	0.001	<0.002	7.96	0.001	0.01	0.285	2.55	0.3	0.26	42.8	<0.005
SB17-GF29		0.867	90.5	0.062	11.25	<0.001	<0.002	8.74	0.001	0.04	0.789	8.90	0.6	0.53	66.3	<0.005
SB17-GF30		0.791	64.9	0.051	10.85	0.001	<0.002	9.90	0.002	0.01	0.666	9.61	0.5	0.52	56.2	<0.005
SB17-GF31		1.045	64.6	0.047	8.56	<0.001	<0.002	10.65	0.003	0.02	0.407	6.88	0.6	0.44	60.2	<0.005
SB17-GF32		0.959	48.8	0.070	9.88	<0.001	<0.002	12.85	0.002	0.03	0.478	7.02	0.8	0.46	53.4	<0.005
SB17-GF33		0.868	55.6	0.045	10.75	<0.001	<0.002	10.85	0.001	0.02	0.643	9.67	0.5	0.57	56.9	<0.005
SB17-GF34		0.736	51.6	0.059	9.97	0.001	<0.002	8.61	0.001	0.01	0.503	8.98	0.5	0.50	48.2	<0.005
SB17-GF35		0.858	60.2	0.059	8.64	<0.001	<0.002	9.64	0.001	0.02	0.475	6.86	0.5	0.42	47.9	<0.005
SB17-GF36		0.901	51.9	0.059	8.35	<0.001	<0.002	8.76	0.001	0.01	0.472	6.50	0.5	0.41	44.2	<0.005
SB17-GF37		0.914	59.3	0.038	9.01	<0.001	<0.002	8.18	<0.001	0.02	0.972	6.15	0.3	0.40	42.7	<0.005
SB17-GF38		0.733	146.5	0.071	6.87	<0.001	0.002	7.91	0.001	0.02	2.17	5.47	0.5	0.34	45.9	<0.005

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	Analyte	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.002	0.001	0.002	0.005	0.1	0.001	0.003	0.1	0.01
SB17-GF01		0.02	0.666	0.039	0.083	0.424	51.3	0.099	8.10	159.5	2.43
SB17-GF02		0.02	0.418	0.030	0.081	0.605	45.4	0.093	8.15	122.0	2.41
SB17-GF03		0.01	0.249	0.044	0.033	0.285	34.9	0.080	3.78	159.0	1.07
SB17-GF04		0.04	0.877	0.049	0.066	0.401	51.4	0.103	8.77	98.7	2.67
SB17-GF05		0.02	0.756	0.046	0.057	0.396	48.1	0.095	7.05	121.0	2.09
SB17-GF06		0.03	1.200	0.046	0.084	0.296	54.7	0.096	7.37	103.5	3.25
SB17-GF07		0.01	1.115	0.071	0.067	0.379	54.7	0.107	7.28	144.5	1.68
SB17-GF08		0.02	1.655	0.069	0.103	0.424	62.4	0.105	11.55	79.3	2.74
SB17-GF09		0.01	0.818	0.066	0.072	0.379	47.9	0.099	5.00	136.5	0.54
SB17-GF10		0.02	0.902	0.055	0.072	0.380	52.1	0.109	4.78	147.5	0.73
SB17-GF11		0.05	1.030	0.027	0.093	0.557	60.8	0.110	11.30	108.5	4.14
SB17-GF12		0.05	1.050	0.024	0.099	1.100	66.5	0.138	13.45	102.0	4.57
SB17-GF13		0.04	1.055	0.037	0.090	0.639	55.0	0.097	8.63	86.3	3.62
SB17-GF14		0.02	0.785	0.064	0.063	0.521	48.3	0.094	8.07	138.0	1.26
SB17-GF15		0.03	1.205	0.061	0.092	0.678	52.9	0.098	8.13	120.0	1.70
SB17-GF16		0.02	0.819	0.065	0.058	0.436	46.8	0.092	5.30	143.0	1.34
SB17-GF17		0.02	1.065	0.069	0.077	0.772	52.1	0.096	7.52	120.0	1.11
SB17-GF18		0.01	1.135	0.078	0.056	0.490	46.7	0.085	3.94	100.0	1.28
SB17-GF19		0.03	1.210	0.060	0.082	0.506	54.4	0.108	7.09	98.4	1.45
SB17-GF20		0.04	1.310	0.050	0.091	0.560	58.5	0.111	8.64	106.5	2.31
SB17-GF21		0.04	1.605	0.066	0.103	0.341	59.3	0.123	10.30	70.2	3.87
SB17-GF22		0.04	1.340	0.048	0.093	0.383	62.0	0.111	10.35	95.7	3.33
SB17-GF23		0.03	0.899	0.041	0.089	0.444	55.6	0.109	9.36	88.9	2.93
SB17-GF24		0.02	0.853	0.051	0.066	0.420	50.5	0.095	6.85	125.0	1.77
SB17-GF25		0.02	1.115	0.058	0.084	0.380	53.8	0.103	9.26	69.6	2.30
SB17-GF26		0.03	1.150	0.058	0.073	0.669	55.1	0.094	8.14	95.5	1.86
SB17-GF27		0.03	1.585	0.062	0.089	0.772	61.2	0.084	9.87	81.6	2.23
SB17-GF28		0.01	0.805	0.048	0.049	0.417	38.2	0.061	2.24	89.9	0.71
SB17-GF29		0.05	1.275	0.026	0.111	0.474	69.4	0.115	12.75	127.5	4.06
SB17-GF30		0.04	1.710	0.039	0.118	0.794	72.6	0.112	11.90	104.5	4.05
SB17-GF31		0.03	1.180	0.046	0.084	0.936	61.5	0.109	9.45	115.5	2.94
SB17-GF32		0.05	1.075	0.037	0.080	0.969	61.8	0.107	7.27	158.0	2.54
SB17-GF33		0.05	1.575	0.034	0.116	0.499	71.4	0.118	12.35	122.5	4.01
SB17-GF34		0.03	1.810	0.048	0.112	0.521	68.1	0.098	12.35	104.0	3.64
SB17-GF35		0.03	1.245	0.049	0.083	0.557	60.7	0.093	9.51	112.0	2.26
SB17-GF36		0.02	1.385	0.057	0.090	0.545	58.5	0.096	8.06	112.0	2.37
SB17-GF37		0.02	1.205	0.049	0.081	0.373	58.6	0.103	6.98	94.3	2.20
SB17-GF38		0.04	1.060	0.054	0.084	0.505	51.1	0.109	11.95	81.8	2.64

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

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17201979

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41L

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-TL43	LOG-22	ME-MS41L	SCR-41
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17228643

Project: Snowbird

This report is for 26 Soil samples submitted to our lab in Vancouver, BC, Canada on 21-OCT-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DAVID MALLALIEU	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

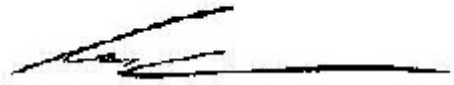
ALS CODE	DESCRIPTION
ME-MS41L	Super Trace Lowest DL AR by ICP-MS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17228643

Sample Description	Method	WEI-21	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.0002	0.001	0.01	0.01	10	0.5	0.01	0.001	0.01	0.001	0.003	0.001	0.01	0.005
SB17FR01		0.30	0.0024	0.150	1.83	57.0	10	167.5	0.48	0.120	0.56	0.310	19.40	14.05	67.6	0.978
SB17FR02		0.24	0.0018	0.160	1.95	27.8	10	217	0.55	0.125	0.56	0.442	22.7	14.90	53.1	0.994
SB17FR03		0.42	0.0017	0.267	2.18	8.72	10	269	0.59	0.139	0.71	0.440	20.3	16.00	68.3	1.175
SB17FR04		0.36	0.0012	0.174	1.14	6.38	<10	131.5	0.28	0.078	0.34	0.188	20.2	11.70	77.9	0.576
SB17FR05		0.34	0.0043	0.122	1.22	6.21	<10	116.5	0.26	0.073	0.41	0.162	17.45	11.70	64.2	0.679
SB17FR06		0.32	0.0014	0.093	1.34	8.17	<10	125.0	0.29	0.092	0.41	0.208	17.80	14.90	78.4	0.898
SB17FR07		0.40	0.0033	0.090	0.87	19.35	10	86.2	0.25	0.063	0.42	0.216	15.90	19.55	169.5	0.447
SB17FR08		0.36	0.0011	0.353	1.99	10.35	10	280	0.60	0.127	0.72	0.865	23.1	17.15	59.8	0.768
SB17FR09		0.28	0.0021	0.141	1.55	24.9	<10	159.5	0.42	0.105	0.61	0.302	22.9	13.00	59.5	0.889
SB17FR10		0.26	0.0018	0.202	2.11	16.70	10	237	0.60	0.130	0.66	0.453	22.2	14.80	47.8	1.085
SB17FR11		0.36	0.0027	0.240	1.40	34.5	20	190.5	0.41	0.099	1.19	0.533	17.95	16.10	88.1	0.801
SB17FR12		0.46	0.0028	0.184	1.62	27.7	10	208	0.49	0.117	0.63	0.301	23.3	15.45	67.3	0.812
SB17FR13		0.36	0.0017	0.181	1.67	24.5	10	199.0	0.46	0.108	0.60	0.418	21.7	13.20	55.7	0.552
SB17FR14		0.32	0.0010	0.188	1.87	20.7	10	241	0.53	0.119	0.87	0.659	22.8	15.50	49.2	0.925
SB17FR15		0.34	0.0024	0.174	2.32	31.3	10	271	0.65	0.147	0.73	0.412	20.7	17.90	57.8	1.285
SB17FR16		0.48	0.0019	0.114	1.27	15.70	10	154.0	0.35	0.091	0.46	0.277	18.65	12.20	68.3	0.755
SB17FR17		0.30	0.0010	0.179	1.27	14.90	10	153.0	0.33	0.087	0.59	0.484	14.65	10.25	59.3	0.626
SB17FR18		0.38	0.0009	0.142	1.92	34.0	10	223	0.57	0.128	0.74	0.602	19.35	15.15	55.4	0.922
SB17FR19		0.32	0.0010	0.165	1.57	19.40	10	193.0	0.43	0.103	0.66	0.715	19.10	12.85	54.2	0.798
SB17FR20		0.34	0.0023	0.393	1.79	37.3	10	238	0.58	0.118	1.08	0.890	22.3	13.80	63.3	0.843
SB17FR21		0.30	0.0023	0.222	1.56	47.7	10	191.0	0.45	0.112	0.61	0.451	23.4	16.50	101.5	0.793
SB17FR22		0.32	0.0106	0.163	1.07	6.50	10	121.0	0.23	0.079	0.39	0.392	16.30	8.83	43.9	0.682
SB17FR23		0.28	0.0010	0.072	1.36	7.21	<10	126.5	0.29	0.093	0.35	0.274	17.55	10.65	53.7	0.759
SB17FR24		0.30	0.0004	0.318	1.77	8.55	10	238	0.46	0.108	0.64	1.295	21.2	14.15	44.2	0.757
SB17FR25		0.30	0.0009	0.347	1.68	10.35	10	223	0.43	0.107	0.63	0.527	24.8	14.70	70.8	0.706
SB17FR26		0.32	0.0002	0.094	1.18	3.04	10	187.5	0.24	0.077	0.42	0.927	15.75	9.37	34.8	0.550

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17228643

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.001	0.004	0.005	0.002	0.004	0.005	0.01	0.002	0.1	0.01	0.1	0.01	0.001	0.002
SB17FR01		55.7	3.55	5.35	0.070	0.103	0.047	0.029	0.15	9.99	16.7	0.91	715	1.15	0.019	0.636
SB17FR02		42.3	3.53	5.65	0.069	0.105	0.037	0.029	0.14	9.76	20.4	0.84	685	1.20	0.019	0.674
SB17FR03		39.5	3.97	6.25	0.077	0.115	0.044	0.039	0.16	9.56	19.3	1.13	790	1.26	0.020	0.659
SB17FR04		22.4	2.75	3.53	0.065	0.043	0.026	0.020	0.09	8.07	10.8	0.72	476	1.20	0.018	0.662
SB17FR05		21.3	2.73	3.86	0.053	0.034	0.019	0.018	0.11	6.94	11.4	0.61	404	0.97	0.014	0.700
SB17FR06		20.1	3.09	4.41	0.068	0.026	0.019	0.021	0.13	7.02	11.8	0.76	598	1.29	0.014	0.631
SB17FR07		30.9	2.74	2.62	0.083	0.063	0.356	0.015	0.07	7.99	6.6	3.43	494	1.17	0.017	0.278
SB17FR08		64.1	3.43	5.49	0.071	0.104	0.042	0.029	0.17	11.05	20.0	0.79	1030	1.53	0.017	0.637
SB17FR09		41.4	3.21	4.62	0.081	0.092	0.062	0.029	0.11	10.55	12.9	0.89	652	1.40	0.019	0.594
SB17FR10		40.3	3.80	6.18	0.083	0.118	0.060	0.041	0.20	10.15	17.8	0.89	803	1.16	0.020	0.678
SB17FR11		66.8	2.93	4.12	0.070	0.077	0.077	0.025	0.12	9.56	11.1	1.66	845	1.58	0.020	0.521
SB17FR12		48.9	3.35	4.89	0.081	0.095	0.065	0.027	0.12	10.45	11.9	1.12	838	1.33	0.021	0.558
SB17FR13		45.4	3.27	4.98	0.070	0.090	0.040	0.031	0.18	9.54	12.9	0.81	688	1.23	0.017	0.580
SB17FR14		53.4	3.28	5.26	0.066	0.106	0.026	0.035	0.14	8.50	14.8	0.94	738	1.28	0.020	0.681
SB17FR15		59.5	4.09	6.67	0.074	0.131	0.043	0.044	0.18	8.87	18.7	1.23	1025	1.44	0.020	0.597
SB17FR16		33.6	2.65	3.98	0.060	0.074	0.028	0.020	0.10	8.03	11.6	0.82	677	1.50	0.017	0.542
SB17FR17		42.2	2.42	3.94	0.060	0.072	0.038	0.022	0.10	7.58	13.0	0.79	491	1.16	0.017	0.589
SB17FR18		46.0	3.42	5.57	0.059	0.107	0.031	0.027	0.15	8.40	18.6	0.98	793	1.44	0.018	0.718
SB17FR19		37.5	2.96	4.59	0.057	0.092	0.029	0.025	0.12	7.68	14.4	0.81	684	1.42	0.017	0.684
SB17FR20		116.0	3.23	5.16	0.078	0.100	0.059	0.029	0.13	11.60	14.0	1.09	802	1.58	0.020	0.640
SB17FR21		46.2	3.29	4.69	0.079	0.082	0.061	0.027	0.14	12.00	12.9	1.11	847	1.84	0.020	0.599
SB17FR22		23.6	2.45	4.02	0.050	0.020	0.015	0.018	0.11	6.71	7.5	0.45	421	1.35	0.015	0.715
SB17FR23		21.4	2.91	4.70	0.053	0.015	0.019	0.022	0.12	6.97	10.3	0.59	523	1.90	0.014	0.713
SB17FR24		52.0	3.12	5.26	0.063	0.058	0.024	0.028	0.15	10.40	17.8	0.71	831	1.37	0.014	0.775
SB17FR25		57.7	3.29	4.81	0.084	0.081	0.041	0.029	0.14	12.05	13.1	0.77	912	2.58	0.020	0.746
SB17FR26		14.45	2.31	4.11	0.042	0.019	0.014	0.019	0.14	6.81	9.7	0.50	635	0.98	0.013	0.736

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17228643

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.04	0.001	0.005	0.001	0.002	0.005	0.001	0.01	0.005	0.005	0.1	0.01	0.01	0.005	0.01
SB17FR01		189.0	0.044	8.19	0.002	<0.002	10.15	<0.001	0.02	2.67	7.00	0.3	0.44	44.4	<0.005	0.05
SB17FR02		98.2	0.046	9.05	0.001	<0.002	11.75	0.003	0.02	1.435	6.76	0.5	0.43	42.7	<0.005	0.04
SB17FR03		91.1	0.058	9.14	<0.001	<0.002	11.90	0.001	0.02	0.724	8.33	0.5	0.51	54.9	<0.005	0.04
SB17FR04		74.8	0.042	5.79	<0.001	<0.002	6.94	<0.001	0.01	0.484	4.55	0.3	0.30	29.6	<0.005	0.02
SB17FR05		69.2	0.087	5.44	0.001	<0.002	8.03	<0.001	0.01	0.510	3.79	0.2	0.36	32.4	<0.005	0.03
SB17FR06		70.0	0.071	6.92	<0.001	<0.002	9.58	<0.001	0.01	0.621	4.46	0.3	0.33	29.5	<0.005	0.03
SB17FR07		261	0.057	4.66	<0.001	0.003	3.47	<0.001	0.01	1.910	4.75	0.2	0.21	28.9	<0.005	0.03
SB17FR08		101.5	0.079	9.27	<0.001	<0.002	9.82	0.002	0.03	0.884	6.51	0.7	0.43	49.8	<0.005	0.06
SB17FR09		116.0	0.073	7.62	0.002	<0.002	5.83	0.001	0.01	1.740	6.51	0.7	0.41	50.2	<0.005	0.04
SB17FR10		79.1	0.076	9.43	<0.001	<0.002	9.85	0.002	0.02	1.230	8.39	0.6	0.48	50.9	<0.005	0.04
SB17FR11		255	0.086	7.12	0.003	<0.002	7.22	0.002	0.08	4.82	4.79	1.4	0.33	75.0	<0.005	0.06
SB17FR12		143.5	0.073	8.60	0.001	<0.002	6.55	<0.001	0.03	3.28	6.59	0.7	0.40	51.6	<0.005	0.05
SB17FR13		111.0	0.069	8.00	0.001	<0.002	6.59	<0.001	0.02	2.31	6.25	0.4	0.41	48.9	<0.005	0.04
SB17FR14		91.7	0.052	9.39	0.001	<0.002	10.30	0.002	0.03	2.17	6.36	0.8	0.42	64.3	<0.005	0.05
SB17FR15		146.0	0.044	11.25	0.001	<0.002	11.05	0.002	0.03	3.38	8.75	0.5	0.51	57.7	<0.005	0.05
SB17FR16		88.2	0.046	6.50	<0.001	<0.002	8.58	0.001	0.02	2.14	5.13	0.5	0.32	38.1	<0.005	0.03
SB17FR17		93.0	0.038	5.68	0.001	<0.002	9.28	0.001	0.03	2.17	4.45	0.6	0.48	41.1	<0.005	0.03
SB17FR18		115.5	0.048	9.72	0.001	<0.002	12.95	0.002	0.04	3.13	6.43	0.7	0.41	52.9	<0.005	0.07
SB17FR19		79.9	0.049	7.68	<0.001	<0.002	11.10	0.001	0.03	1.475	5.41	0.6	0.48	49.2	<0.005	0.05
SB17FR20		250	0.062	8.14	0.001	<0.002	8.79	0.002	0.05	4.40	6.50	1.1	0.39	72.3	<0.005	0.04
SB17FR21		184.0	0.062	8.15	<0.001	<0.002	8.95	0.001	0.03	2.47	6.11	0.7	0.40	48.2	<0.005	0.06
SB17FR22		41.5	0.046	5.92	<0.001	<0.002	7.10	<0.001	0.01	0.620	3.44	0.2	0.35	32.7	<0.005	0.02
SB17FR23		46.1	0.055	7.25	<0.001	<0.002	7.71	<0.001	0.01	0.660	4.45	0.3	0.37	30.4	<0.005	0.02
SB17FR24		81.3	0.052	8.28	<0.001	<0.002	10.05	0.001	0.02	1.265	5.90	0.6	0.41	50.5	<0.005	0.04
SB17FR25		110.0	0.049	8.19	0.001	<0.002	7.90	0.001	0.02	2.35	6.66	0.6	0.47	53.3	<0.005	0.02
SB17FR26		31.1	0.113	5.86	<0.001	<0.002	7.86	0.001	0.01	0.329	3.24	0.2	0.35	33.0	<0.005	0.02

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17228643

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.002	0.001	0.002	0.005	0.1	0.001	0.003	0.1	0.01
SB17FR01		1.565	0.060	0.105	0.513	63.2	0.104	9.66	97.1	3.04
SB17FR02		1.460	0.055	0.108	0.454	64.1	0.108	9.53	117.0	2.90
SB17FR03		1.560	0.045	0.108	0.424	67.5	0.113	10.80	128.5	3.42
SB17FR04		1.430	0.090	0.074	0.498	57.8	0.108	5.83	55.3	1.68
SB17FR05		1.250	0.085	0.068	0.511	54.6	0.096	4.10	67.0	1.31
SB17FR06		1.275	0.076	0.075	0.437	57.2	0.106	4.13	63.4	0.95
SB17FR07		1.285	0.048	0.063	1.175	45.3	0.096	7.11	49.0	2.41
SB17FR08		1.175	0.044	0.085	0.551	61.3	0.120	12.05	151.0	2.55
SB17FR09		1.555	0.061	0.086	0.546	60.1	0.107	10.25	79.5	2.86
SB17FR10		1.790	0.050	0.106	0.627	67.7	0.115	10.95	128.0	3.64
SB17FR11		0.635	0.037	0.105	1.060	50.9	0.102	11.70	77.2	2.31
SB17FR12		1.295	0.052	0.091	0.421	58.9	0.113	10.60	79.9	2.87
SB17FR13		1.100	0.050	0.072	0.420	57.3	0.104	9.18	80.5	2.44
SB17FR14		1.230	0.045	0.088	0.670	59.6	0.100	7.73	142.0	3.00
SB17FR15		1.530	0.035	0.112	0.588	67.1	0.140	9.14	104.5	3.48
SB17FR16		1.140	0.053	0.068	0.472	53.1	0.099	7.24	77.8	2.16
SB17FR17		0.919	0.047	0.061	0.597	45.3	0.094	7.46	91.4	2.08
SB17FR18		1.070	0.041	0.091	0.687	62.9	0.095	8.09	127.0	2.81
SB17FR19		1.045	0.051	0.080	0.615	56.4	0.113	6.68	123.0	2.44
SB17FR20		0.939	0.040	0.105	1.055	56.4	0.104	13.50	100.5	2.93
SB17FR21		1.190	0.055	0.092	0.707	62.3	0.117	12.05	82.3	2.45
SB17FR22		0.918	0.080	0.058	0.328	50.0	0.099	3.55	73.5	0.67
SB17FR23		1.025	0.080	0.075	0.337	58.0	0.105	3.85	85.0	0.65
SB17FR24		1.140	0.056	0.073	0.488	59.5	0.097	8.93	149.0	1.77
SB17FR25		1.445	0.067	0.093	0.548	64.0	0.118	10.25	66.3	2.49
SB17FR26		0.967	0.076	0.046	0.305	44.7	0.086	3.24	129.0	0.73

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-OCT-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17228643

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41L

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

LOG-22	ME-MS41L	SCR-41	WEI-21

Appendix C – Drill Core Certificate of Analysis

Certificate of analysis	Sample sequence
COA_VA17243676_144504-43249567.pdf	W 370689 - W 370723
COA_VA17243675_144504-43249561.pdf	W 370724 - W 370740
COA_VA17243671_144504-43249555.pdf	W 370741 - W 370752
COA_VA17243669_144504-43249489.pdf	W 370753 - W 370768
COA_VA17243668_144504-43249467.pdf	W 370769 - W 370780
COA_VA17243664_144504-43249461.pdf	W 370781 - W 370795
COA_VA17243663_134306-43249445.pdf	W 370796 - W 370812
COA_VA17243661_144504-43249445.pdf	W 370813 - W 370824
COA_VA17251993_144504-43249913.pdf	W 370822
COA_VA17243659_144504-43249439.pdf	W 370825 - W 370836
COA_VA17243657_144504-43249433.pdf	W 370837 - W 370848
COA_VA17243829_144504-43249573.pdf	W 370849 - W 370865
COA_VA17243831_144504-43249582.pdf	W 370866 - W 370881
COA_VA17243833_144504-43249585.pdf	W 370882 - W 370895
COA_VA17243838_144504-43249595.pdf	W 370896 - W 370910
COA_VA17243839_144504-43249604.pdf	W 370911 - W 370921
COA_VA17243842_144504-43249607.pdf	W 370922 - W 370936
COA_VA17243843_144504-43249736.pdf	W 370937 - W 370950
COA_VA17243845_144504-43249745.pdf	W 370951 - W 370961
COA_VA17250062_144504-43249778.pdf	W 370962 - W 370973
COA_VA17250064_144504-43249784.pdf	W 370974 - W 370986
COA_VA17250068_144504-43249790.pdf	W 370987 - W 371000
COA_VA17250069_144504-43249796.pdf	W 371001 - W 371010
COA_VA17250070_144504-43249847.pdf	W 371011 - W 371023
COA_VA17250081_144504-43249892.pdf	W 371024 - W 371040
COA_VA17250078_144504-43249856.pdf	W 371041 - W 371047
COA_VA17250076_144504-43249850.pdf	W 371048 - W 371056
COA_VA17271519_144504-43369368.pdf	W 371049
COA_VA17250082_144504-43249899.pdf	W 371057 - W 371070
COA_VA17262242_144504-43249933.pdf	W 371057
COA_VA17249876_144504-43249755.pdf	W 371071 - W 371083
COA_VA17249877_144504-43249765.pdf	W 371084 - W 371096
COA_VA17249878_144504-43249771.pdf	W 371097 - W 371108
COA_VA17249875_144504-43249749.pdf	W 371109 - W 371117

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243676

Project: Snowbird

This report is for 23 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

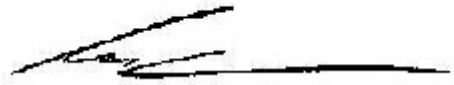
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243676

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370689		1.14	0.011		<0.2	3.80	43	<10	180	<0.5	2	2.28	<0.5	56	451	62
W370690		0.08	<0.005		<0.2	1.70	2	<10	130	<0.5	<2	0.98	<0.5	9	10	91
W370691		0.86	<0.005		<0.2	1.29	30	<10	30	<0.5	<2	2.59	<0.5	48	827	6
W370692		0.78	0.009		<0.2	1.21	178	10	10	<0.5	<2	4.04	<0.5	31	366	1
W370693		1.96	0.007		<0.2	0.67	44	10	10	<0.5	<2	2.77	<0.5	67	933	23
W370694		0.24	<0.005		<0.2	0.64	23	<10	<10	<0.5	<2	1.01	<0.5	78	988	16
W370695		0.58	0.006		<0.2	0.60	17	<10	10	<0.5	<2	1.10	<0.5	80	1010	16
W370696		0.66	0.035		0.2	0.16	543	10	20	<0.5	2	3.85	<0.5	56	334	16
W370697		1.26	0.017		<0.2	0.17	145	10	20	<0.5	2	2.66	<0.5	72	441	20
W370698		0.90	0.019		<0.2	0.34	4	10	20	<0.5	<2	0.90	<0.5	75	580	27
W370699		0.74	0.011		<0.2	0.23	11	10	20	<0.5	<2	0.42	<0.5	96	687	32
W370700		0.06	4.13		1.6	0.30	698	10	30	<0.5	6	1.93	2.3	7	22	70
W370713		0.78	0.010		<0.2	0.48	123	10	170	<0.5	<2	0.54	<0.5	72	353	39
W370714		0.42	0.008		<0.2	0.49	18	10	20	<0.5	<2	0.96	<0.5	93	746	34
W370715		0.74	<0.005		<0.2	5.17	2	10	80	0.6	<2	3.59	<0.5	47	337	76
W370716		1.16	0.007		<0.2	4.85	2	10	130	0.7	<2	3.61	<0.5	54	528	99
W370717		0.52	0.009		<0.2	6.24	2	10	70	0.6	<2	3.07	<0.5	60	594	124
W370718		1.28	0.006		<0.2	2.99	121	10	80	<0.5	<2	4.64	<0.5	58	536	46
W370719		2.52	0.011		<0.2	3.37	11	10	30	<0.5	<2	2.14	<0.5	63	900	35
W370720		0.06	>10.0	14.70	4.1	0.32	>10000	<10	10	<0.5	8	1.74	1.4	17	28	109
W370721		1.56	0.006		<0.2	1.54	32	<10	<10	<0.5	<2	1.93	<0.5	53	903	70
W370722		1.50	0.005		<0.2	5.64	9	10	10	<0.5	<2	3.32	<0.5	68	644	69
W370723		1.44	<0.005		<0.2	4.73	12	10	80	0.6	<2	5.12	<0.5	53	475	68

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243676

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370689		7.67	10	1	0.08	10	9.67	1080	<1	0.01	533	940	<2	0.01	12	14
W370690		2.81	<10	1	0.21	10	0.76	396	2	0.19	5	660	3	0.01	3	3
W370691		2.91	<10	1	0.01	<10	8.76	731	3	0.01	826	100	<2	0.05	4	7
W370692		3.10	<10	<1	0.02	10	10.15	959	3	0.01	480	150	<2	<0.01	7	6
W370693		3.31	<10	<1	<0.01	<10	9.42	781	<1	0.01	881	40	<2	0.17	9	8
W370694		3.48	<10	<1	<0.01	<10	9.74	439	<1	0.01	835	20	<2	0.23	7	8
W370695		3.86	<10	<1	0.01	<10	11.10	608	<1	0.01	971	20	<2	0.21	8	8
W370696		3.55	<10	<1	0.03	<10	14.50	690	<1	0.01	1185	10	<2	0.12	20	5
W370697		3.86	<10	<1	0.01	<10	14.10	609	<1	0.01	1395	10	<2	0.18	16	6
W370698		4.35	<10	1	0.01	<10	15.50	693	<1	0.01	1500	40	<2	0.17	10	7
W370699		4.81	<10	<1	0.01	<10	15.60	613	<1	0.01	1740	<10	<2	0.35	24	8
W370700		2.69	<10	5	0.18	<10	0.78	267	22	0.01	77	930	20	1.88	11	3
W370713		4.76	<10	<1	0.05	<10	14.35	505	<1	0.01	1340	200	<2	0.19	127	9
W370714		4.33	<10	<1	0.02	<10	13.95	637	<1	0.01	1530	40	<2	0.23	105	8
W370715		7.95	10	<1	0.09	20	7.34	1020	<1	0.01	293	1330	<2	0.01	43	17
W370716		7.82	10	<1	0.05	10	7.62	1040	<1	0.02	414	1010	<2	<0.01	17	20
W370717		8.77	20	1	0.02	10	9.35	1435	<1	0.01	455	1080	<2	<0.01	7	24
W370718		5.93	10	<1	0.06	10	9.16	945	<1	0.01	734	600	3	0.02	7	17
W370719		5.35	<10	<1	<0.01	<10	11.80	929	<1	0.01	654	490	<2	0.12	6	19
W370720		3.49	<10	<1	0.07	<10	0.53	506	38	0.02	47	230	1485	0.95	3	2
W370721		3.76	<10	<1	<0.01	<10	8.46	668	<1	0.01	676	250	3	0.06	2	9
W370722		7.93	10	<1	0.01	10	11.85	1240	<1	0.01	661	1620	<2	<0.01	2	16
W370723		7.25	10	<1	0.10	10	8.21	1350	1	0.01	407	530	<2	<0.01	<2	20

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243676

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370689		78	<20	<0.01	<10	<10	130	<10	89
W370690		82	<20	0.14	<10	<10	103	<10	38
W370691		83	<20	<0.01	<10	<10	31	<10	15
W370692		151	<20	<0.01	<10	<10	34	<10	39
W370693		68	<20	<0.01	<10	<10	26	<10	9
W370694		41	<20	<0.01	<10	<10	28	<10	9
W370695		47	<20	<0.01	<10	<10	27	<10	9
W370696		214	<20	<0.01	<10	<10	15	<10	8
W370697		128	<20	<0.01	<10	<10	14	<10	8
W370698		33	<20	<0.01	<10	<10	18	<10	10
W370699		18	<20	<0.01	<10	<10	16	<10	9
W370700		32	<20	<0.01	<10	<10	58	<10	181
W370713		65	<20	<0.01	<10	<10	31	<10	12
W370714		35	<20	<0.01	<10	<10	25	<10	11
W370715		121	<20	0.05	<10	<10	178	<10	101
W370716		148	<20	0.23	<10	<10	159	<10	93
W370717		101	<20	0.03	<10	<10	210	<10	98
W370718		154	<20	<0.01	<10	<10	111	<10	59
W370719		72	<20	0.01	<10	<10	105	<10	28
W370720		44	<20	<0.01	<10	<10	11	<10	213
W370721		70	<20	<0.01	<10	<10	50	<10	15
W370722		116	<20	<0.01	<10	<10	111	<10	97
W370723		132	<20	0.01	<10	<10	141	<10	82

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243676

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-21	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243675

Project: Snowbird

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

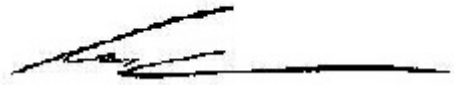
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243675

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370724		1.72	0.008	<0.2	6.22	<2	<10	100	<0.5	<2	3.02	<0.5	58	328	187	9.82
W370725		2.30	0.031	<0.2	5.40	11	<10	100	<0.5	<2	4.25	<0.5	50	192	214	9.14
W370726		1.06	0.008	<0.2	5.96	25	<10	20	<0.5	<2	4.27	<0.5	66	600	79	9.62
W370727		1.62	0.015	<0.2	5.22	61	<10	10	<0.5	<2	3.58	<0.5	56	419	106	8.52
W370728		1.52	0.029	<0.2	3.08	384	<10	30	<0.5	<2	5.18	<0.5	55	383	45	6.56
W370729		1.00	0.005	<0.2	0.43	301	<10	<10	<0.5	<2	2.26	<0.5	66	625	101	2.33
W370730		0.06	0.006	<0.2	1.61	2	<10	120	<0.5	<2	0.94	<0.5	8	11	87	2.68
W370731		2.42	0.292	1.2	0.83	251	<10	190	<0.5	<2	1.91	<0.5	13	11	51	3.68
W370732		1.34	0.145	0.4	0.34	1300	<10	220	<0.5	<2	4.71	<0.5	48	142	15	3.16
W370733		2.14	0.497	0.5	0.38	695	<10	150	<0.5	<2	4.57	<0.5	23	71	19	4.02
W370734		1.02	0.611	2.6	0.90	328	<10	90	<0.5	<2	10.3	<0.5	9	18	94	4.54
W370735		1.12	0.337	3.0	0.75	234	<10	110	<0.5	<2	7.7	<0.5	11	33	105	3.54
W370736		1.28	0.132	<0.2	0.33	745	<10	110	<0.5	<2	9.6	<0.5	34	124	4	2.92
W370737		1.16	0.371	0.3	1.43	1955	<10	200	<0.5	<2	6.11	<0.5	81	334	7	5.41
W370738		1.60	0.075	0.2	0.27	814	<10	90	<0.5	<2	6.67	<0.5	43	192	6	2.93
W370739		2.48	0.014	<0.2	0.31	328	<10	50	<0.5	<2	4.04	<0.5	101	745	44	5.27
W370740		0.06	4.29	1.5	0.34	696	<10	40	<0.5	5	1.94	2.3	7	21	69	2.73

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

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243675

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370724		10	2	0.06	10	7.22	1385	<1	0.01	277	1090	<2	<0.01	<2	17	114
W370725		10	2	0.15	20	6.07	1320	<1	0.01	184	1210	<2	0.01	2	16	176
W370726		10	1	0.03	10	8.82	1485	1	<0.01	500	1310	<2	<0.01	<2	27	158
W370727		10	<1	0.03	10	10.30	1350	<1	<0.01	359	1220	<2	0.01	<2	25	108
W370728		10	1	0.07	10	10.90	1140	<1	0.01	589	880	<2	0.02	7	17	206
W370729		<10	1	<0.01	<10	5.61	300	<1	<0.01	1060	10	<2	0.06	4	5	98
W370730		<10	<1	0.20	10	0.73	381	2	0.18	5	640	2	0.01	<2	3	77
W370731		<10	<1	0.24	10	2.39	633	1	0.02	33	190	4	0.87	33	10	274
W370732		<10	<1	0.16	<10	3.23	1105	1	0.01	903	530	2	0.28	84	7	718
W370733		<10	1	0.20	<10	3.48	1305	1	0.02	328	420	2	0.86	30	9	608
W370734		<10	1	0.12	<10	6.06	1300	2	0.01	18	140	4	0.68	51	13	2090
W370735		<10	<1	0.15	<10	4.61	861	1	0.01	27	140	<2	0.64	59	12	1190
W370736		<10	1	0.12	<10	5.29	1195	1	0.01	467	20	2	0.25	39	12	1890
W370737		<10	1	0.25	<10	5.64	1210	2	0.01	1350	60	3	0.60	102	20	1075
W370738		<10	2	0.10	<10	6.81	939	<1	0.01	630	10	2	0.10	95	5	1160
W370739		<10	1	0.04	<10	12.60	798	<1	0.01	1960	10	<2	0.90	1955	9	276
W370740		<10	6	0.20	<10	0.77	276	22	0.01	75	950	19	1.91	15	3	33

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243675

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370724		<20	0.05	<10	<10	186	<10	119
W370725		<20	0.09	<10	<10	157	<10	114
W370726		<20	0.01	<10	<10	197	<10	112
W370727		<20	0.01	<10	<10	172	<10	95
W370728		<20	<0.01	<10	<10	108	<10	53
W370729		<20	<0.01	<10	<10	20	<10	6
W370730		<20	0.13	<10	<10	98	10	36
W370731		<20	<0.01	<10	<10	11	<10	78
W370732		<20	<0.01	<10	<10	12	<10	34
W370733		<20	<0.01	<10	<10	10	<10	55
W370734		<20	<0.01	<10	<10	23	<10	41
W370735		<20	<0.01	<10	<10	20	<10	52
W370736		<20	<0.01	<10	<10	24	<10	43
W370737		<20	<0.01	<10	<10	32	<10	83
W370738		<20	<0.01	<10	<10	14	<10	18
W370739		<20	<0.01	<10	<10	20	<10	13
W370740		<20	<0.01	<10	<10	66	<10	186

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243675

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243671

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

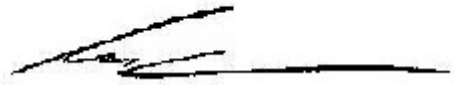
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243671

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370741		2.38	0.026		<0.2	0.22	163	<10	20	<0.5	<2	1.59	<0.5	73	680	31
W370742		2.76	0.049		<0.2	2.62	14	<10	10	<0.5	<2	1.21	<0.5	75	927	32
W370743		2.84	0.113		<0.2	0.46	8	<10	20	<0.5	<2	1.99	<0.5	73	830	25
W370744		2.56	0.016		<0.2	0.82	24	<10	40	<0.5	<2	0.80	<0.5	57	597	20
W370745		2.12	0.139		0.2	0.44	437	<10	60	<0.5	<2	4.34	<0.5	46	269	19
W370746		2.60	0.035		<0.2	0.24	644	<10	40	<0.5	<2	2.01	<0.5	63	311	21
W370747		2.86	0.022		0.3	0.66	250	10	140	<0.5	<2	2.90	0.5	41	187	28
W370748		2.04	0.431		0.2	0.59	777	<10	90	<0.5	<2	4.83	<0.5	59	270	19
W370749		0.88	>10.0	9.73	1.0	1.36	2830	<10	170	<0.5	2	5.39	<0.5	39	199	80
W370750		0.06	0.284		<0.2	1.65	3	<10	130	<0.5	<2	0.96	<0.5	9	10	95
W370751		1.66	0.019		<0.2	3.36	92	<10	150	<0.5	<2	3.59	<0.5	52	440	67
W370752		1.88	0.076		<0.2	0.17	142	<10	20	<0.5	<2	1.40	<0.5	72	330	52

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243671

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370741		3.69	<10	<1	<0.01	<10	11.25	621	<1	0.01	1510	10	<2	0.69	100	5
W370742		5.33	<10	<1	<0.01	<10	11.95	966	2	0.01	1180	570	<2	0.85	40	14
W370743		3.84	<10	<1	<0.01	<10	10.15	762	<1	0.01	1240	40	<2	0.83	53	7
W370744		3.59	<10	1	0.01	<10	10.20	450	<1	0.01	980	40	<2	0.41	24	10
W370745		3.15	<10	<1	0.04	<10	7.30	573	<1	0.01	869	10	<2	0.17	607	6
W370746		3.48	<10	<1	0.05	<10	10.50	437	<1	0.01	1250	10	<2	0.12	418	7
W370747		4.32	<10	<1	0.06	<10	10.40	728	<1	0.02	579	210	<2	0.11	106	10
W370748		4.10	<10	1	0.10	<10	8.87	936	<1	0.02	986	50	<2	0.20	248	11
W370749		5.72	<10	<1	0.12	<10	5.97	819	1	0.01	314	600	3	0.19	229	15
W370750		2.79	<10	1	0.21	10	0.75	394	2	0.19	6	660	4	0.01	<2	3
W370751		7.04	10	1	0.06	10	7.11	1245	1	0.01	418	620	<2	0.03	60	25
W370752		3.71	<10	1	0.02	<10	11.95	311	<1	0.01	1450	10	<2	0.55	94	6

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243671

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370741		121	<20	<0.01	<10	<10	14	<10	7
W370742		56	<20	<0.01	<10	<10	74	<10	18
W370743		106	<20	<0.01	<10	<10	22	<10	6
W370744		72	<20	<0.01	<10	<10	35	<10	10
W370745		595	<20	<0.01	<10	<10	18	<10	18
W370746		153	<20	<0.01	<10	<10	14	<10	12
W370747		261	<20	<0.01	<10	<10	43	<10	45
W370748		493	<20	<0.01	<10	<10	31	<10	27
W370749		245	<20	<0.01	<10	<10	67	<10	76
W370750		79	<20	0.14	<10	<10	102	<10	38
W370751		102	<20	<0.01	<10	<10	159	<10	84
W370752		48	<20	<0.01	<10	<10	12	<10	12

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243671

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243669

Project: Snowbird

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

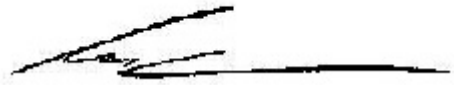
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243669

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370753		2.18	0.008		<0.2	0.41	161	<10	20	<0.5	<2	2.37	<0.5	78	553	31
W370754		1.22	<0.005		<0.2	0.40	6	<10	150	<0.5	<2	1.19	<0.5	69	657	21
W370755		1.38	0.006		<0.2	0.39	6	<10	30	<0.5	<2	1.14	<0.5	67	706	18
W370756		2.34	0.006		<0.2	1.08	91	<10	70	<0.5	<2	5.18	<0.5	56	668	39
W370757		1.98	0.007		<0.2	1.46	215	<10	20	<0.5	<2	4.40	<0.5	56	632	32
W370758		1.18	0.157		<0.2	0.87	185	<10	10	<0.5	<2	4.01	<0.5	65	639	26
W370759		0.92	0.006		<0.2	1.12	162	<10	30	<0.5	<2	6.06	0.6	52	1360	110
W370760		0.06	>10.0	14.80	4.0	0.30	>10000	<10	10	<0.5	7	1.69	1.5	17	27	106
W370761		2.62	0.006		<0.2	3.39	20	<10	10	<0.5	<2	2.49	<0.5	43	473	17
W370762		1.20	0.011		<0.2	1.83	5	<10	<10	<0.5	<2	1.22	<0.5	55	714	21
W370763		2.28	0.005		<0.2	0.41	3	<10	<10	<0.5	<2	0.52	<0.5	58	750	26
W370764		2.78	<0.005		<0.2	0.68	4	<10	<10	<0.5	<2	0.40	<0.5	52	704	10
W370765		1.22	<0.005		<0.2	0.83	2	<10	<10	<0.5	<2	1.14	<0.5	38	711	21
W370766		2.82	0.009		<0.2	1.11	<2	<10	<10	<0.5	<2	0.72	<0.5	70	1065	21
W370767		2.52	<0.005		<0.2	0.66	<2	<10	<10	<0.5	<2	0.56	<0.5	66	962	20
W370768		2.60	<0.005		<0.2	0.35	<2	<10	<10	<0.5	<2	1.01	<0.5	58	841	16

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243669

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370753		4.32	<10	1	0.03	<10	12.10	632	<1	0.01	1520	40	<2	0.21	27	8
W370754		4.24	<10	1	0.01	<10	13.65	723	<1	0.01	1350	30	<2	0.12	19	6
W370755		4.22	<10	<1	0.01	<10	13.65	674	<1	0.01	1350	20	<2	0.11	15	7
W370756		3.77	<10	1	0.01	<10	10.85	752	1	0.01	828	90	2	0.10	50	16
W370757		3.85	<10	1	0.02	<10	9.06	886	1	0.01	956	330	2	0.07	222	10
W370758		4.04	<10	<1	0.01	<10	10.95	766	1	0.01	1270	110	<2	0.08	19	7
W370759		3.83	<10	1	0.05	<10	10.90	952	<1	0.01	751	160	<2	0.06	18	22
W370760		3.46	<10	1	0.07	<10	0.51	501	37	0.02	47	230	1470	0.95	4	2
W370761		4.52	<10	1	<0.01	10	11.25	1115	1	0.01	373	1220	<2	0.05	7	10
W370762		3.97	<10	<1	<0.01	10	9.56	868	1	0.01	569	350	3	0.07	3	9
W370763		3.16	<10	<1	<0.01	<10	6.98	665	<1	0.01	508	40	<2	0.22	<2	7
W370764		3.91	<10	<1	<0.01	<10	8.94	770	<1	0.01	453	50	<2	0.06	<2	7
W370765		3.14	<10	<1	<0.01	<10	8.10	896	<1	0.01	387	70	<2	0.03	<2	6
W370766		4.08	<10	<1	<0.01	<10	9.54	699	1	0.01	670	70	<2	0.15	<2	9
W370767		3.96	<10	<1	<0.01	<10	9.81	662	<1	0.01	567	50	<2	0.14	<2	8
W370768		3.54	<10	<1	<0.01	<10	9.15	710	<1	0.01	451	10	<2	0.09	<2	8

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243669

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370753		99	<20	<0.01	<10	<10	23	<10	12
W370754		42	<20	<0.01	<10	<10	23	<10	9
W370755		40	<20	<0.01	<10	<10	23	<10	9
W370756		185	<20	<0.01	<10	<10	58	<10	11
W370757		161	<20	<0.01	<10	<10	53	<10	35
W370758		124	<20	<0.01	<10	<10	32	<10	18
W370759		176	<20	<0.01	<10	<10	68	<10	18
W370760		44	<20	<0.01	<10	<10	10	<10	212
W370761		99	<20	<0.01	<10	<10	60	<10	32
W370762		53	<20	<0.01	<10	<10	42	<10	12
W370763		21	<20	<0.01	<10	<10	22	<10	6
W370764		19	<20	<0.01	<10	<10	27	<10	8
W370765		42	<20	<0.01	<10	<10	28	<10	9
W370766		37	<20	<0.01	<10	<10	38	<10	11
W370767		29	<20	<0.01	<10	<10	29	<10	10
W370768		45	<20	<0.01	<10	<10	24	<10	8

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243669

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243668

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

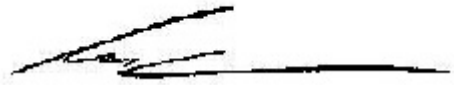
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243668

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370769		2.16	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	8	4	0.21
W370770		0.06	0.007	<0.2	1.47	<2	<10	120	<0.5	<2	0.80	<0.5	8	9	91	2.57
W370771		2.42	0.005	<0.2	0.31	3	<10	<10	<0.5	<2	1.45	<0.5	71	1120	26	3.46
W370772		2.88	0.006	<0.2	0.25	2	<10	<10	<0.5	<2	1.25	<0.5	53	800	26	3.53
W370773		1.92	<0.005	<0.2	2.25	13	<10	70	<0.5	<2	2.64	<0.5	25	374	64	3.78
W370774		0.96	0.005	<0.2	2.63	41	<10	10	<0.5	<2	3.25	<0.5	52	1070	40	4.37
W370775		1.12	<0.005	<0.2	2.52	26	<10	10	<0.5	<2	3.01	<0.5	50	971	37	4.29
W370776		2.84	<0.005	<0.2	2.78	35	<10	10	<0.5	<2	2.63	<0.5	53	1095	67	4.56
W370777		2.60	0.006	<0.2	2.61	65	<10	30	<0.5	<2	3.56	<0.5	47	795	41	4.57
W370778		2.76	0.044	<0.2	1.35	208	<10	30	<0.5	<2	4.05	<0.5	57	887	42	3.41
W370779		2.72	0.009	<0.2	1.64	69	<10	10	<0.5	<2	3.98	<0.5	57	899	52	3.71
W370780		0.06	4.27	1.5	0.28	661	<10	30	<0.5	6	1.83	2.2	7	21	67	2.59

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

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243668

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370769		<10	<1	0.01	<10	0.06	21	<1	0.01	8	10	3	<0.01	2	<1	2
W370770		<10	<1	0.19	10	0.69	358	2	0.16	6	630	4	0.01	<2	2	69
W370771		<10	<1	<0.01	<10	8.55	803	<1	0.01	342	10	<2	0.18	<2	9	60
W370772		<10	<1	<0.01	<10	9.19	841	<1	0.01	326	10	<2	0.16	<2	7	57
W370773		10	<1	0.03	<10	4.23	781	<1	0.03	252	300	2	0.14	3	12	100
W370774		10	<1	0.01	<10	9.60	1165	<1	0.01	820	200	<2	0.02	7	14	98
W370775		10	<1	0.01	<10	9.53	1070	1	0.01	761	200	2	0.02	5	14	95
W370776		10	<1	0.01	<10	10.65	1035	1	0.01	876	200	<2	0.03	8	15	92
W370777		<10	1	0.03	<10	10.10	1180	1	0.01	716	190	<2	0.03	20	15	136
W370778		<10	<1	0.03	<10	7.79	869	1	0.01	1060	110	<2	0.06	18	11	165
W370779		<10	<1	0.01	<10	8.91	897	1	0.01	1040	120	<2	0.05	23	11	194
W370780		<10	6	0.17	<10	0.73	264	21	0.01	73	910	19	1.85	10	3	32

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

ALS Canada Ltd.
2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243668

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370769		<20	<0.01	<10	<10	1	<10	4
W370770		<20	0.12	<10	<10	93	<10	36
W370771		<20	<0.01	<10	<10	26	<10	10
W370772		<20	<0.01	<10	<10	21	<10	8
W370773		<20	<0.01	<10	<10	68	<10	72
W370774		<20	<0.01	<10	<10	73	<10	45
W370775		<20	<0.01	<10	<10	72	<10	44
W370776		<20	<0.01	<10	<10	78	<10	45
W370777		<20	<0.01	<10	<10	70	<10	42
W370778		<20	<0.01	<10	<10	42	<10	24
W370779		<20	<0.01	<10	<10	49	<10	25
W370780		<20	<0.01	<10	<10	54	<10	178

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243668

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243664

Project: Snowbird

This report is for 15 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

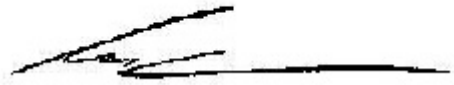
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243664

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370781		2.02	0.007	<0.2	2.75	69	<10	50	<0.5	<2	3.14	<0.5	53	880	19	5.17
W370782		2.28	0.084	0.4	0.65	403	<10	50	<0.5	<2	5.99	<0.5	62	424	48	4.05
W370783		1.66	0.067	<0.2	0.47	543	<10	670	<0.5	<2	3.94	<0.5	43	227	4	4.41
W370784		1.90	<0.005	<0.2	1.34	93	<10	120	<0.5	<2	3.98	<0.5	51	634	8	4.57
W370785		1.62	0.024	<0.2	1.57	112	<10	30	<0.5	<2	1.69	<0.5	67	1150	14	4.47
W370786		1.60	0.105	0.9	0.46	876	<10	90	<0.5	<2	0.80	<0.5	70	455	39	4.53
W370787		0.78	0.388	0.9	0.07	374	<10	40	<0.5	<2	3.76	<0.5	12	57	15	1.53
W370788		1.78	0.079	0.7	0.08	1035	<10	30	<0.5	<2	1.09	<0.5	58	195	30	3.06
W370789		2.00	0.442	1.4	0.13	1100	<10	70	<0.5	<2	4.80	<0.5	51	185	45	3.06
W370790		0.06	0.007	0.2	1.75	3	<10	130	<0.5	<2	1.02	<0.5	9	10	95	2.82
W370791		0.76	1.440	1.4	0.47	18	<10	70	<0.5	<2	1.64	<0.5	12	24	73	1.86
W370792		1.16	0.237	0.3	1.03	166	<10	220	<0.5	<2	2.27	0.9	19	17	76	3.69
W370793		1.30	0.025	0.2	0.50	30	<10	100	<0.5	<2	1.11	<0.5	10	12	42	1.76
W370794		0.68	0.068	<0.2	0.50	49	<10	80	<0.5	<2	0.64	<0.5	9	9	45	1.87
W370795		0.66	0.032	<0.2	0.50	30	<10	80	<0.5	<2	0.64	<0.5	8	9	36	1.61

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243664

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370781		10	<1	0.01	<10	11.95	993	<1	<0.01	819	150	<2	0.06	59	15	165
W370782		<10	<1	0.05	<10	10.00	934	<1	<0.01	1185	50	2	0.31	345	8	363
W370783		<10	<1	0.19	<10	9.94	1110	2	<0.01	663	90	2	0.14	66	13	412
W370784		<10	<1	0.07	<10	10.65	1120	1	<0.01	833	140	<2	0.06	174	12	318
W370785		<10	<1	0.02	<10	11.85	720	<1	<0.01	1260	180	<2	0.14	93	11	136
W370786		<10	<1	0.10	<10	11.95	408	1	<0.01	1300	70	2	0.69	7150	9	105
W370787		<10	<1	0.03	<10	2.88	393	<1	<0.01	221	<10	4	0.26	517	2	1215
W370788		<10	<1	0.04	<10	10.65	367	<1	<0.01	1150	<10	2	0.55	334	5	152
W370789		<10	<1	0.06	<10	7.12	632	<1	<0.01	965	10	7	1.24	>10000	6	1885
W370790		10	<1	0.21	10	0.77	394	2	0.19	7	650	3	0.04	35	3	88
W370791		<10	1	0.10	<10	1.62	468	<1	<0.01	146	20	<2	4.86	>10000	<1	191
W370792		<10	<1	0.19	10	1.38	690	13	0.02	167	930	13	1.55	201	7	221
W370793		<10	<1	0.12	10	0.69	406	<1	0.02	61	370	5	0.49	299	4	136
W370794		<10	<1	0.17	10	0.51	324	1	0.01	52	140	7	0.93	65	3	64
W370795		<10	<1	0.16	10	0.50	323	<1	0.01	52	130	6	0.66	63	3	60

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243664

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370781		<20	<0.01	<10	<10	76	<10	37
W370782		<20	<0.01	<10	<10	24	<10	30
W370783		<20	<0.01	<10	<10	22	<10	57
W370784		<20	<0.01	<10	<10	47	<10	46
W370785		<20	<0.01	<10	<10	53	<10	27
W370786		<20	<0.01	<10	<10	27	<10	20
W370787		<20	<0.01	<10	<10	6	<10	10
W370788		<20	<0.01	<10	<10	10	<10	11
W370789		<20	<0.01	<10	<10	15	<10	21
W370790		<20	0.14	<10	<10	103	<10	39
W370791		<20	<0.01	<10	<10	9	<10	52
W370792		<20	<0.01	<10	<10	19	<10	150
W370793		<20	<0.01	<10	<10	6	<10	60
W370794		<20	<0.01	<10	<10	5	<10	52
W370795		<20	<0.01	<10	<10	4	<10	52

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243664

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-22	LOG-24
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243663

Project: Snowbird

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

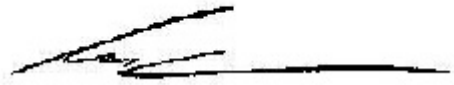
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243663

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W370796		1.16	0.2	0.46	53	<10	160	<0.5	<2	0.52	0.6	11	11	81	2.73	<10
W370797		1.14	1.4	0.72	124	<10	130	<0.5	3	1.27	0.9	12	9	91	2.83	<10
W370798		1.06	0.4	0.44	95	<10	170	<0.5	<2	1.57	0.9	9	8	59	2.23	<10
W370799		2.00	0.6	0.35	783	<10	160	<0.5	2	1.71	<0.5	54	174	78	3.80	<10
W370800		0.06	4.8	0.32	>10000	<10	10	<0.5	9	1.76	1.5	17	27	113	3.64	<10
W370801		2.14	0.5	0.21	868	<10	110	<0.5	<2	3.08	<0.5	46	181	16	4.62	<10
W370802		2.06	0.2	0.11	617	<10	70	<0.5	2	5.03	<0.5	27	108	3	2.82	<10
W370803		0.60	0.7	1.17	278	10	200	<0.5	2	3.25	0.8	39	35	28	6.13	<10
W370804		1.22	1.3	0.37	589	<10	90	<0.5	<2	3.93	<0.5	31	120	20	2.79	<10
W370805		1.56	0.4	0.28	771	<10	100	<0.5	2	5.62	0.5	46	194	6	3.81	<10
W370806		1.04	<0.2	0.88	256	<10	70	<0.5	2	4.86	<0.5	52	428	8	4.75	<10
W370807		1.00	<0.2	2.75	18	<10	130	<0.5	2	2.46	<0.5	19	57	85	5.98	10
W370808		1.30	<0.2	4.65	3	<10	70	0.7	2	2.80	<0.5	43	374	43	7.57	20
W370809		1.14	0.3	4.64	<2	<10	80	0.6	3	4.99	0.5	54	474	139	7.92	10
W370810		0.06	<0.2	1.60	<2	<10	130	<0.5	<2	0.89	<0.5	10	10	95	2.81	<10
W370811		1.74	0.2	3.44	25	<10	60	<0.5	3	7.04	0.6	50	431	97	7.16	10
W370812		2.26	<0.2	5.06	2	<10	60	0.6	3	6.65	0.5	57	588	82	8.02	20

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

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243663

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
W370796		1	0.16	10	0.91	334	10	0.02	45	60	7	1.32	24	4	87	<20
W370797		<1	0.14	<10	1.08	289	7	0.02	58	60	8	1.56	40	4	228	<20
W370798		<1	0.11	<10	0.95	303	7	0.02	38	150	9	1.33	28	4	228	<20
W370799		<1	0.15	<10	5.92	577	5	0.01	921	100	8	0.46	86	9	195	<20
W370800		<1	0.07	<10	0.52	523	38	0.02	47	230	1555	0.96	3	2	44	<20
W370801		<1	0.13	10	9.96	910	3	0.01	763	30	7	0.14	81	11	401	<20
W370802		<1	0.07	<10	6.61	692	2	0.01	452	10	3	0.18	49	7	1285	<20
W370803		<1	0.16	<10	4.00	1755	<1	0.01	320	100	8	0.89	40	29	457	<20
W370804		<1	0.10	<10	5.15	507	3	0.01	453	40	3	0.24	71	7	518	<20
W370805		<1	0.10	<10	8.19	889	1	0.01	754	50	3	0.25	93	11	760	<20
W370806		<1	0.10	<10	9.93	1085	1	0.01	725	360	<2	0.09	57	14	470	<20
W370807		<1	0.11	50	3.22	711	<1	0.04	63	1960	<2	0.02	71	8	129	<20
W370808		<1	0.06	20	6.60	1075	1	0.02	294	1130	<2	0.02	30	16	93	<20
W370809		<1	0.17	10	6.85	1145	1	0.01	390	1030	<2	0.02	48	19	138	<20
W370810		<1	0.21	10	0.76	386	2	0.18	6	660	4	0.01	<2	2	73	<20
W370811		1	0.21	10	5.37	1005	1	0.02	383	1000	<2	0.01	10	17	193	<20
W370812		<1	0.21	10	6.71	991	1	0.01	457	970	<2	0.01	30	15	193	<20

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243663

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA24	Au-GRA22
	Analyte	Ti	Tl	U	V	W	Zn	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005	0.05
W370796		<0.01	<10	<10	8	<10	109	0.040	
W370797		<0.01	<10	<10	8	<10	117	0.074	
W370798		<0.01	<10	<10	7	<10	85	0.054	
W370799		<0.01	<10	<10	14	<10	82	0.043	
W370800		<0.01	<10	<10	10	<10	222	>10.0	13.25
W370801		<0.01	<10	<10	21	<10	63	0.167	
W370802		<0.01	<10	<10	14	<10	24	0.243	
W370803		<0.01	<10	<10	37	<10	144	0.095	
W370804		<0.01	<10	<10	21	<10	41	0.112	
W370805		<0.01	<10	<10	20	<10	41	0.184	
W370806		<0.01	<10	<10	42	<10	54	0.033	
W370807		0.01	<10	<10	65	<10	120	0.011	
W370808		0.01	<10	<10	176	<10	110	<0.005	
W370809		0.01	<10	<10	188	<10	91	0.028	
W370810		0.13	<10	<10	102	<10	38	0.006	
W370811		0.01	<10	<10	148	<10	83	<0.005	
W370812		0.08	<10	<10	196	<10	90	<0.005	

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243663

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243661

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

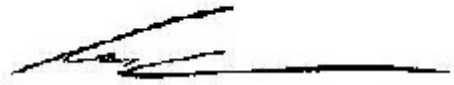
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243661

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370813		1.64	<0.005		<0.2	1.24	19	<10	170	<0.5	<2	5.54	<0.5	55	571	56
W370814		1.16	<0.005		<0.2	1.81	29	<10	110	<0.5	<2	6.15	<0.5	68	751	53
W370815		1.18	0.012		<0.2	1.91	37	<10	100	<0.5	<2	6.04	0.5	78	854	88
W370816		2.26	<0.005		<0.2	2.35	17	<10	170	<0.5	<2	3.27	0.5	62	717	164
W370817		2.60	<0.005		0.2	0.67	13	<10	30	<0.5	<2	1.73	<0.5	79	1010	130
W370818		2.80	0.018		<0.2	0.19	25	<10	20	<0.5	<2	0.49	<0.5	71	426	84
W370819		2.22	0.084		0.6	0.20	841	<10	80	<0.5	<2	3.10	<0.5	54	194	44
W370820		0.06	4.17		1.6	0.32	664	<10	30	<0.5	4	1.82	2.1	7	19	66
W370821		1.74	2.14		0.3	0.14	876	<10	60	<0.5	<2	3.07	<0.5	18	101	7
W370822		2.24	>10.0	16.20	1.3	0.16	3660	<10	50	<0.5	<2	2.93	<0.5	13	67	26
W370823		1.94	0.414		<0.2	0.13	1200	<10	150	<0.5	<2	3.22	<0.5	58	214	2
W370824		1.40	0.216		0.5	0.12	2060	<10	60	<0.5	<2	2.24	<0.5	71	235	9

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

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243661

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370813		5.28	<10	1	0.04	<10	9.54	1120	<1	0.02	787	250	<2	0.05	117	13
W370814		5.64	<10	1	0.04	<10	8.73	1355	<1	0.02	1070	230	<2	0.15	282	16
W370815		5.82	<10	1	0.03	<10	8.69	1475	1	0.01	1300	240	<2	0.26	269	15
W370816		6.00	10	1	0.03	10	9.91	972	<1	0.02	807	480	<2	0.05	59	16
W370817		4.30	<10	<1	0.02	<10	11.80	620	<1	0.01	1580	60	<2	0.56	27	7
W370818		3.67	<10	<1	0.01	<10	12.85	315	<1	0.01	1560	20	2	0.59	466	4
W370819		3.80	<10	<1	0.09	<10	10.75	441	1	0.01	1080	10	5	0.41	470	8
W370820		2.61	<10	6	0.19	<10	0.74	263	21	<0.01	71	910	18	1.82	11	3
W370821		1.54	<10	<1	0.04	<10	3.36	348	<1	<0.01	293	20	3	0.18	182	3
W370822		1.23	<10	1	0.06	<10	1.80	219	<1	<0.01	259	10	70	0.48	213	2
W370823		3.07	<10	1	0.07	<10	10.10	591	<1	<0.01	1140	10	2	0.12	221	6
W370824		2.98	<10	<1	0.07	<10	9.48	476	<1	<0.01	1870	<10	4	0.14	258	6

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243661

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370813		214	<20	<0.01	<10	<10	67	<10	51
W370814		210	<20	<0.01	<10	<10	85	<10	58
W370815		206	<20	<0.01	<10	<10	85	<10	60
W370816		140	<20	<0.01	<10	<10	108	<10	53
W370817		67	<20	<0.01	<10	<10	32	<10	24
W370818		34	<20	<0.01	<10	<10	11	<10	18
W370819		481	<20	<0.01	<10	<10	17	<10	21
W370820		31	<20	<0.01	<10	<10	61	<10	177
W370821		428	<20	<0.01	<10	<10	9	<10	13
W370822		381	<20	<0.01	<10	<10	5	<10	22
W370823		511	<20	<0.01	<10	<10	11	<10	32
W370824		734	<20	<0.01	<10	<10	7	<10	21

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243661

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-DEC-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17251993

Project: Snowbird

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 16-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen1kg to 106 to 106um
SPL-21	Split sample - riffle splitter
LOG-22	Sample login - Rcd w/o BarCode
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

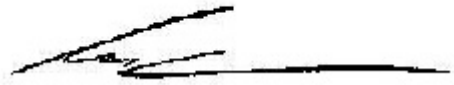
ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 to 106 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17251993

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
W370822		16.00	5.71	16.30	0.169	29.61	1033.5	16.20	16.40

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 2-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17251993

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA25	Au-AA25D	Au-SCR21	BAG-01
FND-03	LOG-22	PUL-32	SCR-21
SPL-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243659

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

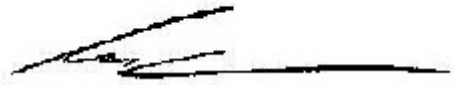
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243659

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370825		2.62	0.046	0.4	0.06	1120	<10	30	<0.5	<2	1.02	<0.5	56	193	4	3.10
W370826		2.68	0.032	0.4	0.05	631	<10	20	<0.5	<2	0.47	<0.5	66	181	35	3.41
W370827		2.60	0.007	<0.2	0.04	94	<10	20	<0.5	<2	0.90	<0.5	79	280	22	4.19
W370828		2.58	<0.005	<0.2	0.10	42	<10	10	<0.5	<2	0.56	<0.5	68	484	17	3.62
W370829		2.12	0.015	<0.2	0.04	183	<10	20	<0.5	<2	3.18	<0.5	68	230	24	3.68
W370830		0.06	<0.005	<0.2	1.72	<2	<10	130	<0.5	<2	0.99	<0.5	9	10	94	2.78
W370831		2.20	0.032	0.4	0.04	512	<10	20	<0.5	<2	1.77	<0.5	71	240	20	3.91
W370832		1.60	0.050	0.5	0.07	811	<10	40	<0.5	<2	2.43	<0.5	38	124	10	2.27
W370833		2.36	0.051	0.8	0.10	1115	<10	60	<0.5	<2	3.39	<0.5	50	140	18	3.37
W370834		1.12	0.052	0.8	0.03	1410	<10	20	<0.5	<2	2.14	<0.5	66	177	19	3.25
W370835		1.14	0.050	0.8	0.03	1470	<10	30	<0.5	<2	1.77	<0.5	73	180	22	3.37
W370836		2.44	0.057	0.5	0.04	1030	<10	30	<0.5	<2	2.11	<0.5	58	214	16	3.52

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243659

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370825		<10	<1	0.03	<10	11.75	300	<1	<0.01	1170	<10	<2	0.10	147	4	308
W370826		<10	<1	0.02	<10	13.25	274	<1	<0.01	1290	<10	2	0.34	412	4	48
W370827		<10	<1	0.01	<10	15.85	567	<1	<0.01	1610	<10	<2	0.42	86	4	107
W370828		<10	<1	0.01	<10	14.40	451	<1	<0.01	1390	<10	<2	0.43	15	5	60
W370829		<10	<1	0.01	<10	14.15	1280	<1	<0.01	1365	<10	5	0.58	190	6	321
W370830		<10	<1	0.20	10	0.77	391	2	0.19	6	630	4	0.04	<2	3	84
W370831		<10	<1	0.02	<10	15.40	790	<1	<0.01	1505	<10	2	0.28	333	4	193
W370832		<10	<1	0.04	<10	6.42	341	<1	<0.01	807	<10	2	0.23	141	4	1190
W370833		<10	<1	0.06	<10	9.52	408	<1	<0.01	997	<10	3	0.27	103	6	1805
W370834		<10	<1	0.02	<10	11.85	485	<1	<0.01	1370	<10	3	0.31	311	3	544
W370835		<10	<1	0.02	<10	12.65	472	<1	<0.01	1500	<10	3	0.36	334	3	506
W370836		<10	<1	0.02	<10	12.00	380	<1	0.01	1140	<10	3	0.24	483	4	535

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243659

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370825		<20	<0.01	<10	<10	5	<10	15
W370826		<20	<0.01	<10	<10	7	<10	9
W370827		<20	<0.01	<10	<10	8	<10	6
W370828		<20	<0.01	<10	<10	11	<10	6
W370829		<20	<0.01	<10	<10	9	<10	6
W370830		<20	0.14	<10	<10	101	<10	38
W370831		<20	<0.01	<10	<10	10	<10	8
W370832		<20	<0.01	<10	<10	6	<10	11
W370833		<20	<0.01	<10	<10	10	<10	20
W370834		<20	<0.01	<10	<10	6	<10	14
W370835		<20	<0.01	<10	<10	6	<10	13
W370836		<20	<0.01	<10	<10	9	<10	12

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

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VANCOUVER BC V6C 1H2

Finalized Date: 14-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243659

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	SPL-21	WEI-21

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243657

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

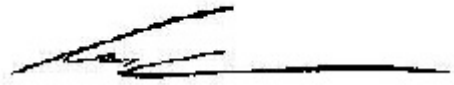
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243657

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370837		2.70	0.071		0.4	0.04	1120	<10	20	<0.5	<2	0.69	<0.5	64	224	23
W370838		2.24	0.032		0.2	0.04	655	<10	20	<0.5	<2	1.08	<0.5	73	185	34
W370839		1.50	0.005		0.2	0.02	137	<10	10	<0.5	2	8.9	0.8	37	104	9
W370840		0.06	>10.0	15.45	4.4	0.31	>10000	<10	20	<0.5	9	1.75	1.6	17	26	110
W370841		2.84	0.020		0.3	0.03	693	<10	20	<0.5	<2	0.85	<0.5	77	305	25
W370842		1.08	<0.005		<0.2	0.12	33	<10	10	<0.5	2	0.59	<0.5	76	505	12
W370843		2.50	<0.005		<0.2	0.21	35	<10	10	<0.5	<2	0.29	<0.5	77	842	19
W370844		2.58	<0.005		<0.2	0.23	34	<10	10	<0.5	<2	0.64	<0.5	85	949	17
W370845		1.78	<0.005		<0.2	0.17	55	<10	10	<0.5	<2	0.18	<0.5	84	731	22
W370846		1.40	0.017		0.5	0.05	566	<10	10	<0.5	<2	0.63	<0.5	70	164	43
W370847		2.08	0.017		<0.2	0.34	649	<10	30	<0.5	<2	0.26	<0.5	83	532	29
W370848		1.38	0.009		0.2	0.09	632	<10	10	<0.5	2	0.58	<0.5	74	232	60

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243657

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370837		3.83	<10	<1	0.02	<10	12.40	371	<1	0.01	1300	<10	2	0.27	478	4
W370838		3.74	<10	1	0.01	<10	12.85	495	<1	0.01	1510	<10	<2	0.39	431	4
W370839		2.91	<10	<1	<0.01	<10	11.95	2130	<1	0.01	688	<10	2	0.07	109	2
W370840		3.55	<10	<1	0.07	<10	0.51	509	38	0.02	47	230	1520	0.94	3	2
W370841		4.23	<10	<1	0.01	<10	15.50	440	<1	0.02	1570	<10	3	0.47	240	4
W370842		4.09	<10	<1	<0.01	<10	15.15	386	<1	0.02	1615	<10	<2	0.27	530	5
W370843		3.86	<10	<1	<0.01	<10	13.50	358	<1	0.01	1585	<10	<2	0.54	5	6
W370844		4.19	<10	<1	<0.01	<10	14.40	450	<1	0.01	1690	<10	<2	0.46	3	6
W370845		4.00	<10	<1	<0.01	<10	12.65	367	<1	0.02	1695	<10	<2	0.56	20	6
W370846		2.99	<10	<1	0.01	<10	12.20	263	<1	0.01	1660	<10	2	0.65	95	3
W370847		4.07	<10	<1	0.04	<10	12.80	355	<1	0.02	1765	30	<2	0.43	273	9
W370848		2.97	<10	<1	0.01	<10	11.80	258	<1	0.02	1480	<10	2	0.36	89	4

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243657

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370837		68	<20	<0.01	<10	<10	8	<10	13
W370838		108	<20	<0.01	<10	<10	7	<10	9
W370839		705	<20	<0.01	<10	<10	3	<10	7
W370840		43	<20	<0.01	<10	<10	10	<10	217
W370841		83	<20	<0.01	<10	<10	9	<10	7
W370842		49	<20	<0.01	<10	<10	12	<10	7
W370843		28	<20	<0.01	<10	<10	15	<10	5
W370844		55	<20	<0.01	<10	<10	16	<10	5
W370845		10	<20	<0.01	<10	<10	13	<10	4
W370846		22	<20	<0.01	<10	<10	5	<10	8
W370847		24	<20	<0.01	<10	<10	23	<10	14
W370848		59	<20	<0.01	<10	<10	7	<10	10

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243657

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	SPL-21
WEI-21			

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243829

Project: Snowbird

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

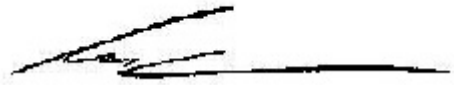
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243829

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370849		2.20	0.022		0.8	0.27	1550	<10	110	<0.5	3	3.19	<0.5	72	263	54
W370850		0.06	0.005		<0.2	1.60	3	<10	130	<0.5	2	0.90	<0.5	9	10	94
W370851		1.60	0.013		0.4	0.49	123	10	180	<0.5	<2	3.86	<0.5	28	33	28
W370852		1.34	0.018		0.6	0.19	145	<10	80	<0.5	<2	4.89	<0.5	10	38	13
W370853		1.44	0.063		2.4	0.28	100	10	70	<0.5	<2	0.89	<0.5	7	15	53
W370854		0.80	0.081		0.8	0.72	130	10	140	<0.5	<2	1.27	1.0	13	13	64
W370855		0.76	0.059		0.5	0.59	89	10	170	<0.5	2	1.06	0.6	9	13	43
W370856		2.06	0.169		1.6	0.68	331	10	120	<0.5	<2	1.90	1.3	21	52	67
W370857		1.26	0.015		<0.2	0.30	463	<10	110	<0.5	2	4.82	<0.5	37	113	3
W370858		0.86	0.028		<0.2	0.16	624	<10	70	<0.5	<2	7.5	0.5	56	251	5
W370859		1.72	<0.005		<0.2	0.71	44	<10	30	<0.5	<2	3.62	<0.5	61	770	1
W370860		0.06	>10.0	14.65	4.6	0.31	>10000	<10	20	<0.5	8	1.66	1.6	16	26	112
W370861		2.02	<0.005		<0.2	0.27	41	<10	10	<0.5	<2	2.36	<0.5	51	602	71
W370862		1.68	<0.005		<0.2	1.45	9	<10	30	<0.5	<2	4.34	<0.5	51	820	27
W370863		2.60	<0.005		<0.2	3.02	2	<10	40	<0.5	<2	3.24	<0.5	55	1280	1
W370864		1.38	<0.005		<0.2	2.19	<2	<10	30	<0.5	<2	3.32	<0.5	41	783	2
W370865		1.10	<0.005		<0.2	0.86	11	10	180	<0.5	<2	4.38	0.5	74	466	5

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370849		4.08	<10	<1	0.15	<10	10.90	681	1	0.02	1375	10	2	0.09	154	12
W370850		2.73	<10	<1	0.21	10	0.74	384	2	0.18	5	640	5	0.02	2	2
W370851		4.25	<10	<1	0.22	<10	8.12	758	1	0.02	211	40	<2	0.16	13	13
W370852		1.79	<10	<1	0.10	<10	3.69	423	1	0.02	97	10	3	0.13	10	6
W370853		1.41	<10	<1	0.09	<10	0.75	242	<1	0.02	27	20	4	0.56	28	4
W370854		2.75	<10	<1	0.16	<10	1.00	313	11	0.03	41	120	14	1.71	31	5
W370855		2.14	<10	<1	0.14	<10	0.78	279	5	0.03	30	90	8	1.18	20	4
W370856		3.48	<10	<1	0.20	10	2.49	474	15	0.04	198	310	13	2.02	48	6
W370857		4.01	<10	<1	0.12	<10	9.48	838	1	0.03	413	50	<2	0.04	46	10
W370858		3.28	<10	1	0.08	<10	8.83	761	<1	0.02	872	<10	2	0.05	260	12
W370859		3.37	<10	1	0.01	<10	9.92	549	<1	0.01	1335	30	<2	0.04	149	5
W370860		3.47	<10	<1	0.07	<10	0.50	502	37	0.02	47	230	1510	0.92	5	2
W370861		2.08	<10	<1	<0.01	<10	7.28	315	<1	0.01	1065	10	4	0.08	10	4
W370862		3.18	<10	1	<0.01	<10	8.68	674	1	0.01	985	150	<2	0.03	12	6
W370863		4.57	10	1	0.02	<10	10.45	966	1	0.01	968	220	<2	<0.01	4	15
W370864		4.35	<10	1	0.01	<10	9.12	802	<1	0.01	560	170	<2	<0.01	3	11
W370865		4.45	<10	1	0.07	<10	9.99	826	1	0.02	1525	100	<2	0.08	5	13

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370849		498	<20	<0.01	<10	<10	15	<10	39
W370850		74	<20	0.13	<10	<10	99	<10	37
W370851		610	<20	<0.01	<10	<10	21	<10	57
W370852		1675	<20	<0.01	<10	<10	12	<10	14
W370853		143	<20	<0.01	<10	<10	5	<10	43
W370854		169	<20	<0.01	<10	<10	14	<10	105
W370855		150	<20	<0.01	<10	<10	11	<10	68
W370856		241	<20	<0.01	<10	<10	21	<10	128
W370857		521	<20	<0.01	<10	<10	38	<10	37
W370858		944	<20	<0.01	<10	<10	26	<10	19
W370859		204	<20	<0.01	<10	<10	23	<10	21
W370860		43	<20	<0.01	<10	<10	10	<10	215
W370861		102	<20	<0.01	<10	<10	11	<10	8
W370862		197	<20	<0.01	<10	<10	41	<10	23
W370863		135	<20	<0.01	<10	<10	88	<10	41
W370864		134	<20	<0.01	<10	<10	77	<10	40
W370865		233	<20	<0.01	<10	<10	54	<10	39

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

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VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243829

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-21	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243831

Project: Snowbird

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

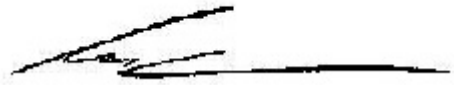
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243831

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370866		2.30	<0.005	<0.2	1.31	21	<10	100	<0.5	2	3.19	<0.5	58	1145	32	3.20
W370867		2.36	<0.005	<0.2	1.98	23	<10	30	<0.5	<2	2.23	<0.5	69	1010	71	3.49
W370868		1.28	<0.005	<0.2	4.80	<2	<10	40	<0.5	<2	2.52	<0.5	39	517	<1	5.58
W370869		1.18	<0.005	<0.2	4.97	2	<10	50	<0.5	<2	3.48	<0.5	53	1090	66	5.77
W370870		0.06	<0.005	<0.2	1.51	<2	<10	130	<0.5	<2	0.83	<0.5	8	10	89	2.68
W370871		1.26	<0.005	<0.2	5.12	<2	<10	40	<0.5	<2	2.97	<0.5	47	683	44	6.17
W370872		2.18	<0.005	<0.2	3.46	14	<10	<10	<0.5	<2	2.05	<0.5	44	955	9	4.71
W370873		2.10	<0.005	<0.2	0.72	11	<10	<10	<0.5	<2	1.49	<0.5	68	898	12	3.24
W370874		1.12	0.005	<0.2	0.69	<2	<10	<10	<0.5	<2	1.37	<0.5	66	903	5	3.61
W370875		1.14	<0.005	<0.2	0.58	<2	<10	<10	<0.5	2	1.49	<0.5	73	955	5	3.44
W370876		2.74	<0.005	<0.2	0.40	2	<10	<10	<0.5	<2	1.51	<0.5	71	884	8	3.49
W370877		2.18	0.005	<0.2	0.37	5	<10	<10	<0.5	<2	1.18	<0.5	75	910	13	3.25
W370878		1.76	0.008	<0.2	0.46	6	30	<10	<0.5	<2	0.69	<0.5	92	979	19	4.21
W370879		2.08	0.009	<0.2	0.26	20	50	<10	<0.5	<2	1.19	<0.5	85	837	16	3.87
W370880		0.06	4.36	1.6	0.29	680	<10	60	<0.5	6	1.90	2.2	7	21	67	2.65
W370881		2.74	<0.005	<0.2	0.22	8	10	<10	<0.5	<2	0.95	<0.5	78	621	16	3.45

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243831

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370866		<10	1	0.04	<10	7.74	561	2	0.02	1130	90	<2	0.13	<2	9	87
W370867		10	<1	<0.01	<10	6.56	457	1	0.02	1245	250	<2	0.44	<2	11	73
W370868		10	<1	<0.01	10	10.50	792	1	0.01	319	610	<2	<0.01	<2	21	76
W370869		10	<1	<0.01	<10	10.80	964	1	0.01	768	600	3	0.01	<2	21	95
W370870		<10	<1	0.20	10	0.73	362	2	0.15	5	620	4	0.01	<2	2	68
W370871		10	<1	<0.01	10	10.45	1000	1	0.01	388	890	<2	<0.01	<2	20	86
W370872		10	<1	<0.01	<10	10.05	939	2	0.01	629	330	<2	0.04	<2	17	75
W370873		<10	<1	<0.01	<10	7.01	626	<1	0.01	1150	30	<2	0.19	<2	7	47
W370874		<10	<1	<0.01	<10	9.38	668	<1	0.01	837	10	<2	0.15	<2	10	47
W370875		<10	1	<0.01	<10	8.86	670	<1	0.01	914	20	<2	0.18	<2	10	50
W370876		<10	1	<0.01	<10	10.05	696	<1	0.01	1010	<10	<2	0.19	<2	7	66
W370877		<10	1	<0.01	<10	9.88	439	<1	0.01	1215	10	<2	0.18	<2	6	57
W370878		<10	<1	<0.01	<10	16.40	436	<1	0.01	1795	<10	<2	0.20	<2	7	30
W370879		<10	<1	<0.01	<10	14.65	603	<1	0.01	1755	<10	<2	0.31	<2	8	46
W370880		<10	6	0.18	<10	0.76	265	22	<0.01	73	880	19	1.86	8	3	32
W370881		<10	<1	<0.01	<10	10.95	593	<1	0.01	1260	<10	<2	0.25	<2	6	63

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243831

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370866		<20	<0.01	<10	<10	45	<10	24
W370867		<20	0.02	<10	<10	67	<10	20
W370868		<20	0.04	<10	<10	157	<10	49
W370869		<20	0.02	<10	<10	166	<10	57
W370870		<20	0.12	<10	<10	97	<10	35
W370871		<20	0.03	<10	<10	173	<10	61
W370872		<20	<0.01	<10	<10	104	<10	30
W370873		<20	<0.01	<10	<10	31	<10	9
W370874		<20	<0.01	<10	<10	46	<10	7
W370875		<20	<0.01	<10	<10	39	<10	6
W370876		<20	<0.01	<10	<10	23	<10	5
W370877		<20	<0.01	<10	<10	20	<10	5
W370878		<20	0.01	<10	<10	23	<10	14
W370879		<20	<0.01	<10	<10	20	<10	12
W370880		<20	<0.01	<10	<10	57	<10	176
W370881		<20	<0.01	<10	<10	17	<10	6

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 16-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243831

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243833

Project: Snowbird

This report is for 14 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

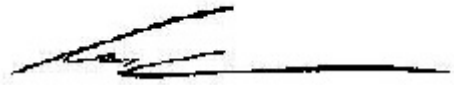
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243833

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370882		2.58	<0.005	<0.2	0.34	5	<10	10	<0.5	<2	1.13	<0.5	69	660	16	3.28
W370883		2.50	0.005	<0.2	0.29	15	<10	<10	<0.5	<2	1.07	<0.5	75	852	15	3.19
W370884		2.62	0.009	<0.2	0.51	21	<10	<10	<0.5	<2	0.49	<0.5	80	940	15	3.60
W370885		2.66	<0.005	<0.2	0.25	9	<10	<10	<0.5	<2	0.20	<0.5	63	678	18	3.16
W370886		1.76	<0.005	<0.2	0.31	11	<10	<10	<0.5	<2	0.15	<0.5	45	485	61	1.57
W370887		1.34	<0.005	<0.2	3.53	16	<10	<10	<0.5	<2	0.62	<0.5	46	720	32	4.16
W370888		1.76	0.392	<0.2	0.52	4	<10	<10	<0.5	<2	3.46	0.5	70	757	29	3.18
W370889		2.00	0.138	<0.2	0.21	12	<10	<10	<0.5	<2	3.25	<0.5	72	576	23	2.83
W370890		0.06	0.006	<0.2	1.61	<2	<10	120	<0.5	<2	0.92	<0.5	9	11	91	2.66
W370891		2.38	1.170	0.3	0.88	22	<10	<10	<0.5	<2	1.76	<0.5	70	1010	21	3.83
W370892		1.56	0.099	<0.2	1.54	23	<10	<10	<0.5	<2	1.88	<0.5	76	983	22	4.09
W370893		2.20	0.011	<0.2	0.44	12	<10	<10	<0.5	<2	2.78	<0.5	72	562	21	3.38
W370894		0.88	0.006	<0.2	0.30	8	<10	10	<0.5	<2	2.68	<0.5	58	679	19	2.45
W370895		0.92	0.005	<0.2	0.28	10	<10	<10	<0.5	<2	2.27	<0.5	64	630	23	2.48

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370882		<10	1	<0.01	<10	9.78	585	<1	0.01	739	10	<2	0.21	<2	6	69
W370883		<10	<1	<0.01	<10	9.44	693	<1	0.01	1130	10	<2	0.15	<2	6	69
W370884		<10	<1	<0.01	<10	9.34	774	<1	<0.01	1275	<10	<2	0.31	<2	9	29
W370885		<10	<1	<0.01	<10	7.78	736	<1	<0.01	1190	<10	<2	0.15	<2	6	11
W370886		<10	<1	<0.01	<10	2.78	252	<1	<0.01	933	10	<2	0.25	<2	6	9
W370887		10	<1	<0.01	<10	9.55	634	3	0.01	685	250	<2	0.01	<2	14	33
W370888		<10	1	<0.01	<10	6.60	944	<1	0.01	1475	10	<2	0.54	<2	7	179
W370889		<10	<1	<0.01	<10	6.52	751	<1	<0.01	1515	<10	<2	0.67	2	6	179
W370890		<10	1	0.19	10	0.72	381	2	0.18	7	610	4	<0.01	<2	3	80
W370891		<10	<1	<0.01	<10	8.13	599	<1	0.01	1360	80	2	0.88	<2	9	89
W370892		<10	1	<0.01	<10	8.71	584	<1	0.01	1465	190	<2	0.96	2	10	100
W370893		<10	1	<0.01	<10	8.69	707	<1	<0.01	1560	60	<2	0.54	17	6	155
W370894		<10	1	<0.01	<10	6.03	604	<1	<0.01	1230	20	<2	0.55	2	8	144
W370895		<10	1	<0.01	<10	5.83	528	<1	<0.01	1330	10	<2	0.61	<2	8	121

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370882		<20	<0.01	<10	<10	18	<10	7
W370883		<20	<0.01	<10	<10	18	<10	6
W370884		<20	<0.01	<10	<10	24	<10	5
W370885		<20	<0.01	<10	<10	18	<10	5
W370886		<20	<0.01	<10	<10	16	<10	3
W370887		<20	<0.01	<10	<10	99	<10	32
W370888		<20	<0.01	<10	<10	29	<10	6
W370889		<20	<0.01	<10	<10	15	<10	4
W370890		<20	0.14	<10	<10	96	<10	37
W370891		<20	<0.01	<10	<10	41	<10	9
W370892		<20	<0.01	<10	<10	44	<10	11
W370893		<20	<0.01	<10	<10	19	<10	6
W370894		<20	<0.01	<10	<10	23	<10	3
W370895		<20	<0.01	<10	<10	22	<10	3

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243833

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243838

Project: Snowbird

This report is for 15 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

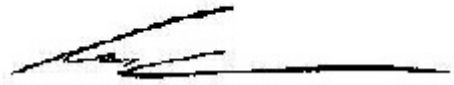
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243838

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370896		2.02	0.021		<0.2	0.49	32	<10	<10	<0.5	<2	0.18	<0.5	73	855	45
W370897		2.02	<0.005		<0.2	4.79	25	<10	10	<0.5	<2	1.40	<0.5	51	723	19
W370898		1.64	0.020		<0.2	1.90	33	<10	10	<0.5	<2	0.91	<0.5	66	1320	44
W370899		2.46	<0.005		<0.2	2.22	19	<10	90	<0.5	<2	1.10	<0.5	65	1255	50
W370900		0.06	>10.0	14.80	4.1	0.32	>10000	<10	20	<0.5	8	1.63	1.4	16	28	106
W370901		1.76	0.006		<0.2	1.65	95	<10	30	<0.5	<2	3.62	0.5	66	1300	97
W370902		1.88	<0.005		0.3	0.68	23	<10	720	<0.5	<2	4.58	0.7	63	723	144
W370903		1.60	0.012		<0.2	1.61	195	10	60	<0.5	<2	3.16	<0.5	76	959	16
W370904		1.74	0.024		0.4	1.51	568	10	90	<0.5	<2	2.90	0.6	86	1040	196
W370905		2.10	<0.005		0.3	2.03	24	10	140	<0.5	<2	3.55	0.6	63	873	184
W370906		2.02	0.034		<0.2	1.08	377	10	200	<0.5	<2	4.58	0.6	36	112	5
W370907		2.06	0.466		0.8	0.33	1035	10	120	<0.5	<2	6.53	0.6	50	240	20
W370908		2.16	0.041		1.5	0.20	628	<10	80	<0.5	<2	4.81	0.5	61	225	41
W370909		2.76	0.009		<0.2	0.18	64	<10	20	<0.5	<2	1.96	<0.5	71	642	20
W370910		0.06	<0.005		<0.2	1.55	<2	<10	120	<0.5	<2	0.89	<0.5	9	10	94

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243838

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370896		2.64	<10	<1	<0.01	<10	3.60	226	<1	<0.01	1490	20	<2	1.19	<2	8
W370897		6.63	10	<1	<0.01	<10	13.15	1110	3	0.01	782	460	<2	0.23	<2	18
W370898		4.16	<10	1	0.01	<10	9.89	622	1	<0.01	1200	150	<2	0.23	2	10
W370899		4.51	10	1	<0.01	<10	9.74	655	2	<0.01	1155	250	<2	0.10	2	13
W370900		3.44	<10	<1	0.07	<10	0.50	496	37	0.01	47	220	1500	0.91	2	2
W370901		4.28	<10	<1	0.04	<10	9.13	905	1	<0.01	1185	120	2	0.08	3	14
W370902		4.18	<10	1	0.03	<10	9.27	1025	1	0.01	1275	90	<2	0.10	90	11
W370903		4.98	<10	<1	0.07	<10	9.13	920	1	0.01	1410	60	<2	0.07	74	18
W370904		5.10	<10	<1	0.12	<10	10.25	871	1	0.01	1745	40	<2	0.10	85	18
W370905		5.30	<10	1	0.08	<10	8.89	903	<1	0.01	1010	130	<2	0.05	60	18
W370906		5.23	<10	1	0.16	<10	7.94	971	<1	0.01	337	90	4	0.23	32	21
W370907		3.97	<10	1	0.14	<10	8.45	900	<1	0.01	815	20	4	0.50	1215	15
W370908		3.92	<10	1	0.08	<10	10.75	698	1	<0.01	1275	20	<2	0.56	336	8
W370909		3.90	<10	<1	0.01	<10	12.30	557	<1	<0.01	1550	<10	2	0.66	69	5
W370910		2.70	<10	<1	0.19	10	0.71	378	2	0.17	8	620	5	0.01	2	2

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243838

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370896		8	<20	<0.01	<10	<10	28	<10	5
W370897		62	<20	<0.01	<10	<10	134	<10	42
W370898		42	<20	<0.01	<10	<10	60	<10	25
W370899		34	<20	<0.01	<10	<10	79	<10	31
W370900		42	<20	<0.01	<10	<10	10	<10	218
W370901		166	<20	<0.01	<10	<10	59	<10	29
W370902		152	<20	<0.01	<10	<10	51	<10	35
W370903		195	<20	<0.01	<10	<10	86	<10	43
W370904		248	<20	<0.01	<10	<10	62	<10	46
W370905		144	<20	<0.01	<10	<10	94	<10	47
W370906		452	<20	<0.01	<10	<10	64	<10	52
W370907		934	<20	<0.01	<10	<10	27	<10	30
W370908		785	<20	<0.01	<10	<10	18	<10	19
W370909		253	<20	<0.01	<10	<10	14	<10	5
W370910		75	<20	0.13	<10	<10	96	10	40

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243838

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-22	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243839

Project: Snowbird

This report is for 11 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

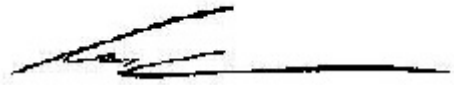
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243839

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370911		2.40	<0.005	<0.2	0.26	5	<10	10	<0.5	<2	1.04	<0.5	78	824	23	3.55
W370912		2.44	<0.005	<0.2	0.35	2	<10	10	<0.5	<2	1.08	<0.5	77	1175	20	3.86
W370913		2.32	0.053	<0.2	0.99	25	<10	10	<0.5	<2	1.10	<0.5	95	1330	32	5.02
W370914		1.14	<0.005	<0.2	0.43	4	<10	<10	<0.5	<2	0.68	<0.5	76	947	19	3.96
W370915		1.20	<0.005	<0.2	0.34	9	<10	<10	<0.5	<2	0.70	<0.5	71	763	20	3.60
W370916		2.60	0.005	<0.2	0.25	3	<10	<10	<0.5	<2	1.76	<0.5	70	689	20	3.09
W370917		2.10	0.009	<0.2	0.15	14	<10	10	<0.5	<2	0.80	<0.5	56	376	28	1.99
W370918		1.72	<0.005	<0.2	3.53	5	<10	50	0.5	<2	3.27	<0.5	47	547	1	5.16
W370919		2.06	<0.005	<0.2	4.91	5	<10	30	0.5	<2	2.55	<0.5	51	893	4	5.48
W370920		0.06	4.32	1.6	0.31	668	10	40	<0.5	5	1.82	2.2	7	20	68	2.61
W370921		2.28	<0.005	<0.2	2.44	5	<10	110	0.5	<2	4.32	<0.5	51	842	3	4.90

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

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243839

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370911		<10	1	<0.01	<10	10.15	514	<1	0.01	1635	10	<2	0.73	4	5	75
W370912		<10	<1	<0.01	<10	10.45	622	<1	0.01	1595	<10	<2	0.89	<2	6	84
W370913		<10	<1	<0.01	<10	10.55	696	<1	0.01	1570	40	3	2.19	13	8	72
W370914		<10	1	<0.01	<10	9.90	647	<1	0.01	1520	10	<2	0.84	<2	6	40
W370915		<10	<1	<0.01	<10	9.22	609	<1	0.01	1395	10	<2	0.74	<2	5	42
W370916		<10	<1	<0.01	<10	7.66	609	<1	0.01	1380	10	<2	0.85	<2	5	109
W370917		<10	<1	<0.01	<10	5.32	185	<1	0.01	1180	10	<2	0.68	45	4	32
W370918		10	1	0.02	<10	9.64	1130	1	0.01	598	180	<2	0.02	32	17	108
W370919		10	<1	0.01	<10	9.86	974	<1	0.01	517	270	<2	0.01	6	29	90
W370920		<10	5	0.18	<10	0.73	265	21	0.01	74	870	21	1.82	11	3	31
W370921		10	1	0.01	<10	9.94	974	1	0.01	775	140	<2	0.02	3	15	134

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

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243839

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370911		<20	<0.01	<10	<10	16	<10	6
W370912		<20	<0.01	<10	<10	20	<10	6
W370913		<20	<0.01	<10	<10	38	<10	10
W370914		<20	<0.01	<10	<10	21	<10	6
W370915		<20	<0.01	<10	<10	17	<10	5
W370916		<20	<0.01	<10	<10	14	<10	4
W370917		<20	<0.01	<10	<10	6	<10	6
W370918		<20	<0.01	<10	<10	101	<10	72
W370919		<20	<0.01	<10	<10	162	<10	68
W370920		<20	<0.01	<10	<10	59	<10	183
W370921		<20	<0.01	<10	<10	86	<10	49

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243839

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243842

Project: Snowbird

This report is for 15 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

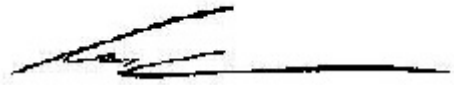
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243842

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370922		2.32	<0.005	<0.2	3.07	3	<10	40	0.6	<2	2.75	0.5	70	1040	47	5.75
W370923		2.14	<0.005	<0.2	1.21	3	<10	20	<0.5	<2	2.67	<0.5	70	1010	83	3.35
W370924		1.92	<0.005	<0.2	0.53	3	<10	20	<0.5	<2	2.58	<0.5	53	696	53	2.35
W370925		2.00	<0.005	<0.2	0.69	25	<10	40	<0.5	<2	2.27	<0.5	67	715	20	3.78
W370926		1.58	<0.005	<0.2	0.96	5	10	130	<0.5	<2	3.01	<0.5	51	363	5	5.12
W370927		1.82	0.011	<0.2	0.57	269	10	280	<0.5	<2	5.90	<0.5	55	313	38	5.20
W370928		0.86	0.044	0.5	0.36	759	10	170	<0.5	<2	5.96	<0.5	51	355	26	4.37
W370929		0.54	0.028	0.3	0.33	764	10	100	<0.5	<2	4.71	0.5	49	286	17	4.11
W370930		0.06	<0.005	<0.2	1.55	2	<10	120	<0.5	<2	0.87	<0.5	9	10	92	2.68
W370931		0.80	0.060	<0.2	0.16	344	<10	70	<0.5	<2	4.42	<0.5	29	134	11	2.80
W370932		0.54	0.011	<0.2	1.51	36	10	310	<0.5	<2	3.20	<0.5	57	301	18	6.51
W370933		1.82	0.082	0.6	0.77	641	10	380	<0.5	<2	3.99	0.5	62	326	106	6.72
W370934		1.04	0.005	<0.2	3.27	79	<10	190	<0.5	<2	4.14	<0.5	29	217	120	5.12
W370935		1.16	0.007	<0.2	2.62	123	<10	220	<0.5	<2	4.27	<0.5	31	261	124	4.75
W370936		1.88	0.012	<0.2	1.43	162	10	130	<0.5	<2	4.76	<0.5	56	740	48	4.85

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243842

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370922		10	1	0.02	<10	10.75	776	<1	0.01	1085	150	2	0.05	35	20	98
W370923		<10	<1	0.01	<10	7.95	580	<1	0.01	1335	110	<2	0.08	7	8	99
W370924		<10	1	<0.01	<10	6.77	329	<1	0.01	1010	40	<2	0.11	3	5	148
W370925		<10	1	0.02	<10	9.08	459	1	0.01	1330	50	<2	0.37	17	8	101
W370926		<10	<1	0.05	<10	8.61	935	1	0.01	635	70	<2	0.04	37	21	136
W370927		<10	1	0.10	<10	8.14	939	1	0.02	779	110	<2	0.05	281	15	374
W370928		<10	1	0.12	<10	8.13	845	1	0.02	822	40	<2	0.05	224	12	406
W370929		<10	<1	0.11	<10	8.72	761	<1	0.01	798	10	<2	0.05	148	14	417
W370930		<10	1	0.19	10	0.72	380	2	0.17	6	630	3	0.01	<2	2	75
W370931		<10	<1	0.08	<10	6.45	470	<1	0.01	516	50	3	0.22	249	5	364
W370932		<10	<1	0.08	10	10.15	974	1	0.02	659	460	<2	0.13	100	16	212
W370933		<10	1	0.13	<10	8.38	1150	2	0.02	818	270	<2	0.30	66	17	184
W370934		10	1	0.06	<10	5.68	719	2	0.03	213	480	<2	0.03	38	20	187
W370935		<10	1	0.08	<10	5.35	731	2	0.03	274	490	<2	0.03	46	18	196
W370936		<10	1	0.08	<10	9.40	959	2	0.02	908	230	<2	0.04	178	15	179

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243842

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370922		<20	<0.01	<10	<10	99	<10	49
W370923		<20	<0.01	<10	<10	45	<10	23
W370924		<20	<0.01	<10	<10	20	<10	13
W370925		<20	<0.01	<10	<10	36	<10	17
W370926		<20	<0.01	<10	<10	96	<10	49
W370927		<20	<0.01	<10	<10	58	<10	57
W370928		<20	<0.01	<10	<10	31	<10	39
W370929		<20	<0.01	<10	<10	30	<10	28
W370930		<20	0.13	<10	<10	97	<10	38
W370931		<20	<0.01	<10	<10	16	<10	16
W370932		<20	<0.01	<10	<10	109	<10	65
W370933		<20	<0.01	<10	<10	80	<10	80
W370934		<20	<0.01	<10	<10	102	<10	75
W370935		<20	<0.01	<10	<10	77	<10	70
W370936		<20	<0.01	<10	<10	67	<10	61

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243842

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243843

Project: Snowbird

This report is for 14 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

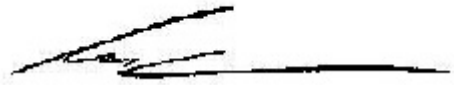
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243843

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370937		2.28	0.011		<0.2	2.23	120	10	110	<0.5	<2	5.03	<0.5	54	685	41
W370938		2.48	<0.005		<0.2	4.27	17	10	230	<0.5	<2	4.20	0.5	58	306	40
W370939		1.32	<0.005		<0.2	2.54	24	10	160	0.5	<2	6.26	0.8	47	162	55
W370940		0.06	>10.0	14.60	4.5	0.31	>10000	<10	10	<0.5	8	1.64	1.5	16	25	109
W370941		0.94	<0.005		<0.2	0.68	158	10	640	<0.5	<2	5.11	<0.5	43	98	11
W370942		1.56	0.015		0.2	1.97	455	10	150	0.5	<2	4.85	<0.5	46	205	19
W370943		1.92	<0.005		<0.2	2.24	24	<10	50	0.7	<2	5.28	0.6	61	1020	23
W370944		2.68	0.006		<0.2	1.28	186	10	590	<0.5	<2	4.74	0.5	50	306	38
W370945		2.20	2.90		1.0	1.47	4450	10	280	<0.5	<2	3.43	0.5	29	52	83
W370946		1.16	0.011		<0.2	3.39	64	10	100	<0.5	<2	4.45	0.5	49	397	89
W370947		1.08	<0.005		0.2	4.96	3	<10	10	<0.5	<2	3.25	<0.5	94	883	208
W370948		1.60	0.008		<0.2	0.46	74	<10	20	<0.5	<2	1.31	<0.5	71	841	51
W370949		1.88	0.023		0.3	1.21	937	<10	120	<0.5	<2	3.41	<0.5	62	348	62
W370950		0.06	0.008		<0.2	1.52	3	<10	120	<0.5	<2	0.86	<0.5	9	10	90

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243843

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370937		5.53	10	<1	0.07	<10	9.50	1170	2	0.02	742	380	3	0.04	123	16
W370938		9.39	10	2	0.05	20	7.73	1285	1	0.01	322	3490	<2	0.05	10	16
W370939		8.24	10	1	0.33	20	5.26	1280	1	0.01	167	4330	<2	0.01	6	10
W370940		3.46	<10	<1	0.07	<10	0.49	498	38	0.02	46	230	1500	0.92	2	2
W370941		7.28	<10	1	0.32	20	5.67	1140	<1	0.02	188	1910	<2	0.02	7	10
W370942		6.63	<10	1	0.17	<10	6.77	944	1	0.02	556	900	3	0.42	26	16
W370943		5.45	10	1	0.06	<10	7.34	1250	1	0.02	875	330	4	0.04	5	20
W370944		6.16	<10	1	0.19	10	5.86	1060	1	0.03	538	980	3	0.09	11	15
W370945		6.28	<10	1	0.19	20	3.57	577	<1	0.04	168	3420	3	1.24	42	6
W370946		7.03	10	<1	0.10	10	6.36	875	<1	0.02	399	980	2	0.02	4	20
W370947		7.89	20	1	<0.01	10	10.05	1085	<1	0.01	1305	2100	<2	0.92	<2	17
W370948		2.89	<10	1	0.03	<10	3.90	253	1	0.01	1255	50	2	1.16	2	7
W370949		4.69	<10	1	0.10	<10	9.48	674	1	0.01	1210	160	2	0.09	31	11
W370950		2.65	<10	1	0.19	10	0.71	377	2	0.17	6	620	3	0.01	<2	2

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243843

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370937		198	<20	<0.01	<10	<10	83	<10	75
W370938		141	<20	0.01	<10	<10	176	<10	129
W370939		242	<20	0.01	<10	<10	77	<10	118
W370940		43	<20	<0.01	<10	<10	10	<10	218
W370941		373	<20	<0.01	<10	<10	38	<10	104
W370942		327	<20	<0.01	<10	<10	40	<10	69
W370943		140	<20	<0.01	<10	<10	93	<10	84
W370944		260	<20	<0.01	<10	<10	49	<10	98
W370945		424	<20	<0.01	<10	<10	23	<10	121
W370946		256	<20	0.01	<10	<10	110	<10	99
W370947		132	<20	0.14	<10	<10	194	<10	70
W370948		108	<20	<0.01	<10	<10	20	<10	13
W370949		291	<20	<0.01	<10	<10	35	<10	58
W370950		73	<20	0.13	<10	<10	95	<10	38

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243843

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-21	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17243845

Project: Snowbird

This report is for 11 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

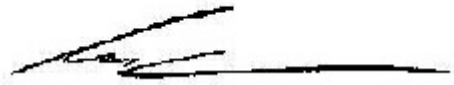
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243845

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370951		3.54	0.008	0.2	1.99	15	10	210	<0.5	2	1.39	0.7	17	43	275	5.36
W370952		2.78	<0.005	<0.2	2.83	4	<10	10	<0.5	<2	3.38	<0.5	59	1345	62	3.76
W370953		2.20	0.014	<0.2	2.74	12	<10	20	<0.5	<2	4.46	0.5	80	1550	119	4.26
W370954		1.20	0.012	<0.2	2.59	24	<10	20	<0.5	<2	4.85	<0.5	50	943	14	4.39
W370955		1.10	0.017	<0.2	2.82	29	10	20	<0.5	<2	4.59	<0.5	53	886	21	4.51
W370956		2.76	0.079	<0.2	0.95	514	10	80	<0.5	<2	5.58	<0.5	45	406	19	4.72
W370957		2.64	0.005	<0.2	2.26	62	10	70	<0.5	<2	3.31	<0.5	60	696	130	5.51
W370958		2.34	0.331	0.2	1.00	818	<10	110	<0.5	<2	3.73	<0.5	57	472	15	4.79
W370959		2.86	<0.005	<0.2	1.12	17	<10	10	<0.5	<2	1.23	<0.5	71	974	30	3.42
W370960		0.06	4.29	1.6	0.29	671	10	30	<0.5	5	1.82	2.3	7	21	70	2.66
W370961		2.90	0.024	<0.2	0.66	662	10	180	<0.5	<2	3.87	<0.5	54	266	4	4.66

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243845

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370951		10	1	0.14	<10	2.63	464	1	0.05	43	600	7	0.96	4	16	81
W370952		10	1	<0.01	<10	7.32	842	2	0.01	1105	210	<2	0.05	<2	13	74
W370953		10	1	<0.01	<10	8.62	863	1	0.01	1365	160	2	0.07	2	18	114
W370954		10	1	0.01	<10	8.49	911	1	0.01	544	100	<2	0.02	9	36	233
W370955		10	1	0.01	<10	8.48	919	2	0.01	582	150	<2	0.02	9	35	234
W370956		<10	1	0.12	<10	8.85	948	1	0.01	748	160	<2	0.04	51	14	374
W370957		<10	1	0.07	<10	9.84	884	1	0.01	727	410	<2	0.04	28	16	164
W370958		<10	1	0.11	<10	10.05	786	1	0.01	954	130	<2	0.17	48	13	633
W370959		<10	<1	<0.01	<10	7.64	435	<1	0.01	1355	190	<2	0.59	6	8	73
W370960		<10	5	0.17	<10	0.74	265	22	0.01	76	890	21	1.86	11	3	32
W370961		<10	1	0.17	<10	9.85	856	<1	0.01	911	70	<2	0.07	37	13	470

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243845

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370951		<20	0.01	<10	<10	91	<10	87
W370952		<20	<0.01	<10	<10	85	<10	40
W370953		<20	<0.01	<10	<10	89	<10	39
W370954		<20	<0.01	<10	<10	127	<10	36
W370955		<20	<0.01	<10	<10	128	<10	38
W370956		<20	<0.01	<10	<10	48	<10	48
W370957		<20	<0.01	<10	<10	92	<10	58
W370958		<20	<0.01	<10	<10	44	<10	46
W370959		<20	<0.01	<10	<10	35	<10	9
W370960		<20	<0.01	<10	<10	57	<10	185
W370961		<20	<0.01	<10	<10	36	<10	37

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 15-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17243845

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250062

Project: Snowbird

This report is for 12 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250062

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370962		2.40	0.037	0.9	0.05	800	<10	40	<0.5	<2	2.56	<0.5	43	144	25	2.65
W370963		2.82	0.019	0.2	0.29	771	<10	140	<0.5	<2	2.91	<0.5	53	280	13	4.39
W370964		1.50	0.031	0.7	0.18	1035	<10	80	<0.5	<2	2.38	<0.5	53	163	22	3.36
W370965		2.46	0.008	<0.2	0.03	87	<10	10	<0.5	<2	1.44	<0.5	79	231	18	3.84
W370966		2.62	<0.005	<0.2	0.19	18	<10	10	<0.5	<2	1.79	<0.5	71	591	20	3.53
W370967		3.20	0.008	<0.2	2.97	22	10	100	<0.5	<2	2.84	<0.5	52	398	42	7.26
W370968		3.06	0.007	<0.2	0.78	365	10	150	<0.5	<2	4.18	<0.5	57	311	48	5.92
W370969		2.22	4.61	<0.2	0.22	1195	<10	60	<0.5	<2	4.46	<0.5	45	244	12	3.71
W370970		0.06	0.019	0.2	1.55	4	<10	120	<0.5	<2	0.85	<0.5	8	9	93	2.67
W370971		2.58	<0.005	<0.2	1.57	5	<10	30	<0.5	<2	4.39	<0.5	53	1405	116	3.86
W370972		1.56	0.011	<0.2	4.37	65	<10	40	0.5	2	5.03	<0.5	48	478	69	6.87
W370973		1.22	0.009	<0.2	4.47	103	<10	40	<0.5	<2	4.97	<0.5	49	488	29	6.82

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

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250062

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370962		<10	<1	0.03	<10	9.21	302	<1	<0.01	896	10	<2	0.06	83	4	631
W370963		<10	<1	0.13	<10	10.55	833	1	0.01	954	80	<2	0.05	53	11	260
W370964		<10	<1	0.10	<10	9.45	476	<1	0.01	940	20	2	0.20	92	7	647
W370965		<10	<1	<0.01	<10	12.50	479	<1	0.01	1800	<10	<2	0.78	18	3	100
W370966		<10	<1	<0.01	<10	10.50	541	<1	0.01	1460	<10	<2	0.91	<2	5	102
W370967		10	<1	0.10	<10	10.45	1030	1	0.01	482	770	<2	0.07	5	17	218
W370968		<10	1	0.15	10	8.14	942	1	0.01	687	800	4	0.09	41	14	358
W370969		<10	<1	0.04	<10	9.06	623	<1	0.01	621	120	<2	0.16	100	8	309
W370970		<10	<1	0.19	10	0.72	382	2	0.15	5	620	3	0.01	<2	2	69
W370971		<10	<1	0.01	<10	9.04	674	<1	0.01	771	80	<2	0.03	<2	28	120
W370972		10	<1	<0.01	10	9.96	1000	<1	0.01	409	1020	2	<0.01	<2	18	386
W370973		10	<1	<0.01	10	9.09	997	<1	0.01	421	870	2	0.01	3	17	474

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250062

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370962		<20	<0.01	<10	<10	6	<10	14
W370963		<20	<0.01	<10	<10	21	<10	30
W370964		<20	<0.01	<10	<10	13	<10	17
W370965		<20	<0.01	<10	<10	4	<10	5
W370966		<20	<0.01	<10	<10	12	<10	3
W370967		<20	<0.01	<10	<10	122	<10	74
W370968		<20	<0.01	<10	<10	36	<10	70
W370969		<20	<0.01	<10	<10	29	<10	29
W370970		<20	0.12	<10	<10	95	<10	36
W370971		<20	<0.01	<10	<10	100	<10	21
W370972		<20	0.01	<10	<10	146	<10	75
W370973		<20	0.01	<10	<10	147	<10	76

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250062

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	CRU-QC	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250064

Project: Snowbird

This report is for 13 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

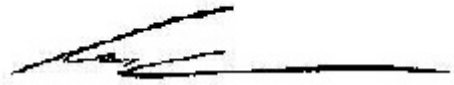
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250064

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W370974		0.66	0.015		<0.2	5.60	85	<10	50	<0.5	2	4.49	<0.5	63	633	64
W370975		0.74	0.018		<0.2	5.59	67	<10	30	<0.5	3	4.24	<0.5	60	615	67
W370976		3.82	<0.005		<0.2	1.04	<2	20	720	0.7	2	3.51	<0.5	55	237	91
W370977		1.20	0.010		<0.2	0.42	2	10	240	<0.5	<2	10.5	<0.5	24	133	48
W370978		1.96	0.006		<0.2	0.65	58	10	280	<0.5	<2	4.49	<0.5	34	148	39
W370979		2.82	0.006		<0.2	0.45	388	10	220	<0.5	<2	4.12	<0.5	47	223	13
W370980		0.06	>10.0	16.75	4.4	0.32	>10000	<10	20	<0.5	9	1.74	1.3	17	26	108
W370981		2.68	0.010		<0.2	0.53	261	10	170	<0.5	<2	5.43	<0.5	58	284	50
W370982		2.24	0.020		<0.2	1.91	210	10	270	0.5	3	6.90	<0.5	42	70	72
W370983		1.76	0.009		<0.2	3.57	19	<10	660	<0.5	3	5.43	<0.5	54	1145	28
W370984		2.00	0.110		<0.2	1.97	467	10	100	<0.5	2	3.81	<0.5	56	740	21
W370985		1.78	0.103		<0.2	1.86	184	10	60	0.5	2	4.43	<0.5	71	1055	16
W370986		2.32	0.260		<0.2	4.90	95	10	210	<0.5	<2	2.70	<0.5	40	127	27

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250064

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W370974		8.19	20	<1	0.01	10	9.45	1225	1	<0.01	508	940	4	0.06	6	24
W370975		8.15	20	<1	<0.01	10	9.29	1195	1	<0.01	502	1000	<2	0.09	4	23
W370976		7.02	<10	<1	0.12	10	5.58	969	1	0.02	441	340	<2	0.07	4	20
W370977		3.80	<10	<1	0.10	<10	6.49	622	1	0.01	175	280	2	0.04	30	11
W370978		5.42	<10	<1	0.13	10	5.16	754	<1	0.01	272	250	2	0.06	9	14
W370979		4.80	<10	<1	0.21	10	7.33	894	3	<0.01	576	220	4	0.07	13	14
W370980		3.47	<10	<1	0.08	<10	0.50	501	39	0.01	46	230	1490	0.98	2	2
W370981		5.45	<10	<1	0.22	10	6.89	918	2	0.01	842	340	6	0.10	44	14
W370982		7.31	10	<1	0.37	10	4.61	948	2	0.01	125	2350	<2	0.58	23	10
W370983		4.91	10	<1	0.02	10	10.20	967	4	<0.01	861	520	<2	0.06	7	18
W370984		4.36	10	<1	0.09	10	10.35	685	3	<0.01	947	260	<2	0.11	32	11
W370985		5.07	10	<1	0.10	10	10.20	911	2	<0.01	1240	380	<2	0.21	453	16
W370986		7.16	10	<1	0.14	<10	7.00	1055	1	<0.01	140	170	<2	0.08	9	22

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250064

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W370974		211	<20	0.02	<10	<10	191	<10	103
W370975		209	<20	0.02	<10	<10	187	<10	98
W370976		167	<20	0.01	<10	<10	114	<10	87
W370977		350	<20	<0.01	<10	<10	66	<10	42
W370978		194	<20	<0.01	<10	<10	55	<10	86
W370979		299	<20	<0.01	<10	<10	33	<10	69
W370980		43	<20	<0.01	<10	<10	11	<10	226
W370981		358	<20	<0.01	<10	<10	41	<10	74
W370982		365	<20	0.01	<10	<10	79	<10	101
W370983		297	<20	<0.01	<10	<10	99	<10	61
W370984		493	<20	<0.01	<10	<10	59	<10	44
W370985		180	<20	<0.01	<10	<10	73	<10	48
W370986		215	<20	<0.01	<10	<10	257	<10	48

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250064

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-21	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250068

Project: Snowbird

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250068

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W370987		2.52	<0.005	<0.2	5.00	<2	10	210	<0.5	4	2.93	<0.5	43	177	31	6.42
W370988		2.98	<0.005	<0.2	3.15	<2	<10	10	<0.5	<2	3.92	<0.5	58	1165	22	4.85
W370989		2.06	<0.005	<0.2	3.29	<2	<10	30	0.6	2	4.35	<0.5	66	1465	59	4.93
W370990		0.06	0.010	<0.2	1.68	<2	<10	130	<0.5	2	0.99	<0.5	9	11	92	2.72
W370991		1.96	<0.005	<0.2	2.78	<2	<10	40	0.5	<2	3.93	<0.5	62	1415	47	4.13
W370992		3.38	0.006	<0.2	2.87	2	<10	10	<0.5	<2	3.91	<0.5	47	812	30	3.78
W370993		3.16	0.006	<0.2	1.58	4	<10	110	<0.5	<2	1.76	0.5	22	147	81	4.51
W370994		1.14	<0.005	<0.2	2.05	2	10	180	<0.5	<2	2.24	<0.5	18	87	84	4.17
W370995		1.20	<0.005	<0.2	2.05	3	10	170	<0.5	<2	2.38	<0.5	17	88	72	4.22
W370996		1.54	<0.005	0.2	2.99	<2	<10	130	<0.5	2	2.59	<0.5	15	82	109	4.21
W370997		2.68	<0.005	<0.2	3.04	<2	<10	120	<0.5	<2	1.08	<0.5	19	85	98	4.81
W370998		1.30	<0.005	<0.2	2.47	<2	<10	120	<0.5	<2	1.43	<0.5	23	64	43	4.55
W370999		1.82	<0.005	<0.2	2.83	2	<10	140	<0.5	2	1.61	<0.5	19	92	64	4.69
W371000		0.06	4.26	1.5	0.35	693	10	50	<0.5	4	1.93	2.2	7	21	69	2.63

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250068

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W370987		10	<1	0.20	<10	7.73	1015	1	<0.01	95	90	<2	0.09	2	27	89
W370988		10	<1	<0.01	10	9.83	941	1	<0.01	886	260	<2	0.06	<2	17	97
W370989		10	<1	<0.01	10	10.40	1010	2	<0.01	1020	200	<2	0.08	3	17	112
W370990		10	<1	0.20	10	0.75	391	2	0.18	5	640	5	0.04	<2	3	81
W370991		10	<1	0.01	10	8.99	870	2	<0.01	845	230	<2	0.06	<2	18	109
W370992		10	<1	<0.01	10	8.72	936	3	<0.01	673	210	5	0.05	2	17	85
W370993		10	<1	0.05	<10	1.99	676	10	0.04	86	330	16	1.79	3	9	35
W370994		10	<1	0.09	<10	2.95	634	2	0.04	38	540	6	0.94	3	12	65
W370995		10	<1	0.09	<10	3.03	640	3	0.04	36	530	5	1.02	5	12	67
W370996		10	<1	0.07	<10	4.65	752	1	0.03	68	450	6	0.44	7	10	79
W370997		10	<1	0.07	<10	3.67	613	1	0.05	35	440	3	1.01	7	12	50
W370998		10	<1	0.05	<10	2.95	650	1	0.08	25	460	2	1.14	4	10	34
W370999		10	<1	0.05	<10	3.61	629	2	0.04	31	300	3	1.12	4	12	38
W371000		<10	5	0.20	<10	0.75	268	22	<0.01	74	910	21	1.92	13	3	32

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250068

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W370987		<20	<0.01	<10	<10	248	<10	40
W370988		<20	<0.01	<10	<10	106	<10	43
W370989		<20	<0.01	<10	<10	99	<10	45
W370990		<20	0.14	<10	<10	101	<10	38
W370991		<20	<0.01	<10	<10	96	<10	38
W370992		<20	<0.01	<10	<10	100	<10	45
W370993		<20	0.01	<10	<10	91	<10	81
W370994		<20	<0.01	<10	<10	102	<10	81
W370995		<20	<0.01	<10	<10	99	<10	78
W370996		<20	<0.01	<10	<10	113	<10	66
W370997		<20	0.01	<10	<10	133	<10	79
W370998		<20	0.01	<10	<10	146	<10	98
W370999		<20	0.01	<10	<10	111	<10	84
W371000		<20	<0.01	<10	<10	65	<10	189

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250068

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250069

Project: Snowbird

This report is for 10 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

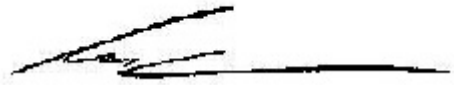
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250069

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371001		1.34	0.014	0.2	4.36	4	<10	30	<0.5	2	1.55	<0.5	35	541	73	4.89
W371002		2.08	0.006	<0.2	2.26	2	<10	10	<0.5	<2	3.79	<0.5	50	908	95	3.13
W371003		3.64	0.179	0.2	0.52	4	<10	160	<0.5	<2	2.36	<0.5	77	746	27	3.59
W371004		2.80	0.009	<0.2	0.53	10	<10	10	<0.5	<2	2.78	<0.5	75	630	31	3.67
W371005		2.48	0.007	<0.2	3.79	8	<10	10	<0.5	<2	2.01	<0.5	58	742	38	5.86
W371006		2.60	0.006	<0.2	1.69	7	<10	10	<0.5	<2	1.76	<0.5	66	702	47	4.27
W371007		2.30	0.008	<0.2	0.31	239	<10	20	<0.5	<2	1.10	<0.5	60	377	38	3.37
W371008		1.64	0.009	2.8	0.54	309	10	250	<0.5	<2	3.14	<0.5	41	109	10	5.01
W371009		1.60	0.011	10.1	0.68	232	10	220	<0.5	<2	4.02	<0.5	31	96	37	4.71
W371010		0.06	0.007	<0.2	1.62	<2	<10	130	<0.5	<2	0.89	<0.5	9	10	95	2.76

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250069

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371001		10	1	0.02	<10	6.87	836	2	0.02	551	380	11	0.23	<2	12	32
W371002		<10	<1	<0.01	<10	5.51	1010	1	0.01	813	210	<2	0.04	<2	12	62
W371003		<10	<1	<0.01	<10	8.05	559	<1	<0.01	1560	10	<2	1.59	<2	6	146
W371004		<10	<1	<0.01	<10	7.52	609	<1	<0.01	1530	20	<2	1.82	<2	5	200
W371005		10	<1	<0.01	<10	12.15	829	6	0.01	857	540	<2	1.08	<2	14	107
W371006		<10	1	<0.01	<10	9.31	496	1	<0.01	1140	310	<2	1.08	<2	8	94
W371007		<10	<1	0.02	<10	9.99	305	<1	<0.01	1190	30	<2	0.62	17	5	84
W371008		<10	<1	0.22	10	10.05	869	1	<0.01	331	760	2	0.03	22	13	280
W371009		<10	<1	0.21	10	7.24	796	1	0.01	201	510	2	0.04	10	12	1130
W371010		<10	<1	0.20	10	0.73	388	2	0.17	4	620	3	0.01	<2	2	73

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250069

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W371001		<20	0.01	<10	<10	112	<10	80
W371002		<20	<0.01	<10	<10	66	<10	29
W371003		<20	<0.01	<10	<10	21	<10	3
W371004		<20	<0.01	<10	<10	16	<10	5
W371005		<20	<0.01	<10	<10	114	<10	38
W371006		<20	<0.01	<10	<10	53	<10	19
W371007		<20	<0.01	<10	<10	14	<10	11
W371008		<20	<0.01	<10	<10	39	10	49
W371009		<20	<0.01	<10	<10	35	50	54
W371010		<20	0.13	<10	<10	97	<10	36

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 28-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250069

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 26-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250070

Project: Snowbird

This report is for 13 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.
2103 Dollarton Hwy
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 26-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250070

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371011		1.52	0.334	0.7	0.41	1330	10	120	<0.5	<2	2.64	<0.5	49	142	28	3.42
W371012		1.28	0.301	0.3	0.46	890	10	100	<0.5	<2	4.07	<0.5	49	256	26	3.34
W371013		2.52	0.011	<0.2	3.31	16	<10	90	0.5	2	5.17	<0.5	45	437	43	6.26
W371014		0.74	0.018	<0.2	1.01	1250	<10	90	<0.5	<2	5.22	<0.5	112	866	168	6.16
W371015		0.74	0.032	0.2	0.85	1180	<10	90	<0.5	<2	5.92	<0.5	107	794	233	6.04
W371016		1.94	0.035	<0.2	1.31	1680	<10	100	<0.5	<2	6.95	<0.5	109	264	11	5.86
W371017		2.08	<0.005	<0.2	2.78	159	<10	30	0.5	<2	3.79	<0.5	89	1235	26	5.61
W371018		1.90	0.009	<0.2	2.83	97	10	90	<0.5	<2	4.31	<0.5	46	483	37	5.37
W371019		2.44	<0.005	<0.2	3.39	105	<10	30	0.8	2	5.58	<0.5	103	1620	6	5.88
W371020		0.06	4.26	1.4	0.32	672	10	50	<0.5	6	1.86	2.2	7	20	73	2.56
W371021		2.40	<0.005	<0.2	3.94	3	<10	20	0.8	2	5.21	<0.5	45	391	2	6.66
W371022		2.28	<0.005	<0.2	3.51	25	<10	40	0.7	2	4.86	<0.5	40	257	23	6.48
W371023		1.90	0.005	<0.2	1.25	33	10	350	0.5	<2	9.8	0.6	38	109	46	5.95

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 26-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250070

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371011		<10	<1	0.14	<10	6.46	501	1	<0.01	840	20	3	0.38	89	10	570
W371012		<10	<1	0.11	<10	8.51	592	1	0.01	885	60	3	0.19	129	7	451
W371013		10	<1	0.04	10	6.96	1070	1	0.01	362	840	<2	0.04	6	19	169
W371014		<10	<1	0.19	10	7.49	1125	1	<0.01	2130	450	3	0.29	182	15	526
W371015		<10	<1	0.19	10	7.42	1100	1	<0.01	2180	660	<2	0.32	155	14	594
W371016		<10	<1	0.18	10	7.07	1125	1	<0.01	1280	830	2	0.18	117	12	719
W371017		10	<1	0.08	10	8.69	929	3	<0.01	1620	300	9	0.10	55	14	259
W371018		10	<1	0.16	<10	6.57	1180	<1	0.01	240	60	<2	0.05	16	29	364
W371019		10	<1	0.03	10	8.89	1075	2	<0.01	1790	350	3	0.10	303	21	324
W371020		<10	5	0.19	<10	0.72	262	22	<0.01	82	860	23	1.84	13	3	32
W371021		10	<1	0.02	<10	8.99	1245	<1	0.01	352	520	<2	0.10	35	17	248
W371022		10	<1	0.08	10	6.81	1035	2	0.01	282	1590	5	0.02	2	12	199
W371023		<10	<1	0.32	10	5.04	832	<1	0.01	193	1670	<2	0.04	86	12	331

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 26-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250070

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W371011		<20	<0.01	<10	<10	19	<10	37
W371012		<20	<0.01	<10	<10	19	<10	21
W371013		<20	0.01	<10	<10	134	<10	80
W371014		<20	<0.01	<10	<10	36	<10	42
W371015		<20	<0.01	<10	<10	35	<10	39
W371016		<20	<0.01	<10	<10	54	<10	47
W371017		<20	<0.01	<10	<10	80	<10	58
W371018		<20	<0.01	<10	<10	82	<10	75
W371019		<20	0.01	<10	<10	106	<10	60
W371020		<20	<0.01	<10	<10	61	<10	182
W371021		<20	0.01	<10	<10	124	<10	70
W371022		<20	0.01	<10	<10	113	<10	85
W371023		<20	0.01	<10	<10	47	<10	82

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 26-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250070

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250081

Project: Snowbird

This report is for 17 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

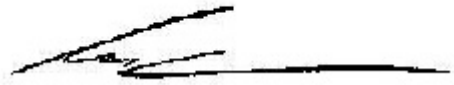
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250081

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W371024		1.30	1.0	0.44	178	10	80	<0.5	<2	17.3	0.9	20	30	38	8.08	<10
W371025		1.16	<0.2	0.93	35	20	150	0.6	<2	10.0	<0.5	45	92	51	6.87	<10
W371026		1.22	<0.2	0.55	771	10	110	<0.5	<2	4.80	<0.5	36	49	87	6.81	<10
W371027		1.44	0.2	0.84	2580	10	380	<0.5	3	4.03	<0.5	54	139	61	6.71	<10
W371028		2.04	<0.2	0.89	689	10	160	<0.5	<2	5.04	<0.5	54	96	55	8.04	<10
W371029		1.52	<0.2	1.31	222	10	110	0.8	<2	6.41	<0.5	44	68	2	7.40	<10
W371030		0.06	<0.2	1.64	<2	<10	130	<0.5	<2	0.96	<0.5	9	10	93	2.73	<10
W371031		1.22	<0.2	2.83	6	10	60	1.0	2	6.11	<0.5	40	299	3	6.37	10
W371032		1.48	<0.2	4.78	14	<10	20	1.3	6	3.03	<0.5	67	662	23	8.30	20
W371033		1.16	<0.2	0.79	86	10	400	<0.5	2	2.51	<0.5	11	10	54	3.55	<10
W371034		0.46	0.3	1.20	123	10	240	<0.5	<2	3.06	<0.5	13	50	46	2.53	<10
W371035		0.52	0.2	1.00	124	10	260	<0.5	<2	3.33	<0.5	11	34	28	2.15	<10
W371036		1.20	<0.2	2.86	11	<10	1700	<0.5	<2	3.89	<0.5	28	156	49	4.88	10
W371037		3.48	0.4	1.81	504	10	280	<0.5	<2	1.70	0.6	13	5	186	4.70	<10
W371038		0.66	<0.2	1.40	197	10	210	<0.5	3	3.84	<0.5	33	76	25	4.42	<10
W371039		1.36	<0.2	2.03	275	10	150	<0.5	<2	5.99	<0.5	67	927	2	4.69	<10
W371040		0.06	4.2	0.31	>10000	<10	20	<0.5	9	1.71	1.4	15	26	111	3.41	<10

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

ALS Canada Ltd.

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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250081

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
W371024		1	0.20	<10	4.01	1700	1	0.01	105	650	30	5.40	354	5	352	<20
W371025		1	0.38	10	3.93	1150	1	0.01	207	1950	2	1.22	153	13	254	<20
W371026		<1	0.25	10	3.72	1015	1	0.04	89	1260	4	0.34	25	19	321	<20
W371027		<1	0.26	<10	4.33	961	<1	0.03	411	530	<2	0.61	40	16	432	<20
W371028		<1	0.34	10	5.23	1145	1	0.01	275	1670	<2	0.12	14	16	491	<20
W371029		<1	0.31	20	4.53	994	1	0.02	189	2290	<2	0.12	2	13	537	<20
W371030		<1	0.21	10	0.73	389	2	0.18	6	630	4	0.01	<2	3	81	<20
W371031		1	0.08	10	4.88	978	1	0.01	214	1410	<2	0.01	2	11	340	<20
W371032		1	0.04	10	5.76	1185	1	0.01	512	2010	<2	<0.01	<2	11	145	<20
W371033		<1	0.40	<10	0.96	546	4	0.01	27	330	7	0.95	25	9	217	<20
W371034		<1	0.17	<10	1.29	530	1	0.02	75	820	2	0.80	35	7	162	<20
W371035		1	0.18	<10	1.00	485	1	0.02	57	1030	2	0.76	31	7	201	<20
W371036		<1	0.14	10	4.14	903	1	0.12	125	980	2	0.14	25	18	243	<20
W371037		1	0.20	<10	2.05	499	3	0.03	30	220	4	1.21	106	13	120	<20
W371038		1	0.23	<10	5.16	1060	3	0.02	188	440	3	0.27	204	16	164	<20
W371039		<1	0.12	<10	8.68	1260	<1	0.01	985	260	<2	0.05	38	19	294	<20
W371040		<1	0.07	<10	0.49	498	38	0.01	43	220	1455	0.93	<2	2	43	<20

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250081

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA24	Au-GRA22
	Analyte	Ti	Tl	U	V	W	Zn	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005	0.05
W371024		<0.01	<10	<10	15	<10	54	0.036	
W371025		0.01	<10	<10	48	<10	86	<0.005	
W371026		0.01	<10	<10	49	<10	81	0.416	
W371027		<0.01	<10	<10	34	<10	86	1.260	
W371028		<0.01	<10	<10	48	<10	105	0.057	
W371029		0.01	<10	<10	47	<10	107	0.006	
W371030		0.14	<10	<10	98	<10	37	<0.005	
W371031		0.32	<10	<10	140	<10	86	<0.005	
W371032		0.94	<10	<10	195	<10	104	<0.005	
W371033		0.01	<10	<10	13	<10	98	0.067	
W371034		0.01	<10	<10	32	<10	49	0.133	
W371035		<0.01	<10	<10	26	<10	51	0.156	
W371036		0.03	<10	<10	132	<10	56	0.007	
W371037		<0.01	<10	<10	15	<10	93	1.285	
W371038		<0.01	<10	<10	70	<10	108	0.181	
W371039		<0.01	<10	<10	65	<10	72	0.021	
W371040		<0.01	<10	<10	10	<10	214	>10.0	14.95

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

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250081

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	Au-GRA22	CRU-31	CRU-QC
LOG-21	LOG-23	ME-ICP41	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250078

Project: Snowbird

This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

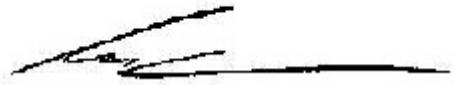
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250078

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W371041		1.24	<0.2	3.06	18	<10	20	<0.5	<2	4.31	<0.5	53	1260	4	4.38	10
W371042		2.02	<0.2	2.54	8	<10	10	<0.5	<2	3.40	<0.5	60	1345	1	4.06	10
W371043		3.60	<0.2	1.43	6	<10	10	<0.5	<2	2.50	<0.5	61	1335	66	3.10	<10
W371044		3.60	<0.2	0.57	4	<10	<10	<0.5	<2	1.45	<0.5	55	1130	76	1.93	<10
W371045		3.72	<0.2	0.89	4	<10	<10	<0.5	<2	2.24	<0.5	53	1135	72	2.70	<10
W371046		4.34	<0.2	1.99	8	<10	10	<0.5	2	3.21	<0.5	51	1080	125	3.88	10
W371047		4.02	<0.2	2.25	138	<10	20	<0.5	<2	4.53	<0.5	79	1345	162	4.37	10

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

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VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
W371041		<1	0.01	<10	10.05	989	<1	<0.01	821	110	<2	0.01	28	16	108	<20
W371042		1	<0.01	<10	9.41	809	<1	0.01	1055	140	<2	0.03	8	14	79	<20
W371043		<1	<0.01	<10	6.39	581	<1	<0.01	1040	80	<2	0.13	28	11	56	<20
W371044		<1	<0.01	<10	3.99	286	<1	<0.01	1035	40	<2	0.30	37	8	38	<20
W371045		1	<0.01	<10	5.43	416	<1	<0.01	912	80	<2	0.17	36	10	80	<20
W371046		<1	<0.01	<10	8.46	621	<1	<0.01	761	160	<2	0.04	14	11	128	<20
W371047		1	0.05	<10	8.21	833	1	0.01	1245	130	<2	0.08	321	16	214	<20

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

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VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA24
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
W371041		<0.01	<10	<10	75	<10	50	0.027
W371042		<0.01	<10	<10	74	<10	33	<0.005
W371043		<0.01	<10	<10	52	<10	14	<0.005
W371044		<0.01	<10	<10	28	<10	7	<0.005
W371045		<0.01	<10	<10	46	<10	9	<0.005
W371046		<0.01	<10	<10	56	<10	21	<0.005
W371047		<0.01	<10	<10	60	<10	36	0.025

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

ALS Canada Ltd.

2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250078

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	CRU-31	LOG-22	ME-ICP41
PUL-31	PUL-QC	SPL-21	WEI-21

ALS Canada Ltd.

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250076

Project: Snowbird

This report is for 9 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

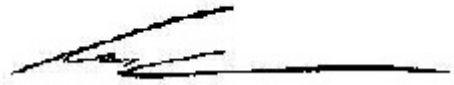
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250076

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
W371048		3.34	2.6	1.60	213	10	220	<0.5	<2	2.05	<0.5	21	16	92	4.61	<10
W371049		3.36	<0.2	0.64	550	10	180	<0.5	<2	4.09	<0.5	54	366	1	4.54	<10
W371050		0.06	<0.2	1.58	2	<10	130	<0.5	<2	0.92	<0.5	9	10	91	2.64	<10
W371051		2.48	<0.2	1.06	542	10	150	<0.5	<2	4.44	<0.5	32	136	4	3.57	<10
W371052		2.78	<0.2	0.65	652	10	170	<0.5	2	4.81	<0.5	38	114	7	4.18	<10
W371053		2.32	3.6	1.84	195	10	160	<0.5	2	1.67	<0.5	17	17	164	4.02	<10
W371054		0.52	<0.2	0.61	474	10	160	<0.5	<2	5.66	<0.5	31	81	13	3.65	<10
W371055		0.70	<0.2	0.65	422	10	150	<0.5	<2	5.49	<0.5	28	74	8	3.56	<10
W371056		2.84	<0.2	0.49	324	10	170	<0.5	2	5.99	<0.5	39	90	8	3.27	<10

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250076

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
W371048		1	0.23	<10	3.62	539	1	0.04	45	300	<2	0.62	73	15	277	<20
W371049		<1	0.20	<10	9.15	995	1	0.01	932	270	<2	0.06	198	13	337	<20
W371050		<1	0.20	10	0.72	380	2	0.17	7	610	4	0.01	<2	3	77	<20
W371051		<1	0.17	<10	6.19	784	1	0.01	438	90	<2	0.18	66	12	607	<20
W371052		<1	0.20	<10	7.10	957	1	0.01	507	60	2	0.08	61	12	936	<20
W371053		<1	0.17	<10	2.78	317	2	0.03	47	320	5	1.08	105	12	285	<20
W371054		<1	0.16	<10	6.68	980	<1	0.01	235	30	2	0.34	39	18	864	<20
W371055		<1	0.16	<10	6.57	947	<1	0.01	179	20	<2	0.34	28	19	833	<20
W371056		1	0.18	<10	6.68	984	<1	0.01	127	10	<2	0.21	682	23	795	<20

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250076

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA24
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
W371048		<0.01	<10	<10	31	<10	80	0.246
W371049		<0.01	<10	<10	29	<10	64	0.023
W371050		0.13	<10	<10	96	<10	36	<0.005
W371051		<0.01	<10	<10	30	<10	50	0.089
W371052		<0.01	<10	<10	22	<10	47	0.027
W371053		<0.01	<10	<10	20	<10	69	0.184
W371054		<0.01	<10	<10	33	<10	49	0.594
W371055		<0.01	<10	<10	32	<10	48	0.676
W371056		<0.01	<10	<10	25	<10	25	0.555

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 24-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250076

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-DEC-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17271519

Project: Snowbird

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 7-DEC-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen1kg to 106 to 106um
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

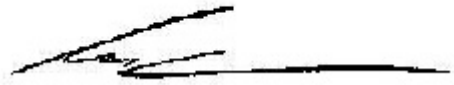
ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 to 106 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17271519

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
W370749		10.50	4.68	10.75	0.109	23.28	605.9	10.85	10.60

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 14-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17271519

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA25	Au-AA25D	Au-SCR21	BAG-01
FND-03	PUL-32	SCR-21	SPL-21

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17250082

Project: Snowbird

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

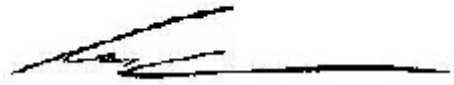
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250082

Sample Description	Method	WEI-21	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371057		1.16	8.29	1.1	0.18	1725	<10	50	<0.5	2	3.34	<0.5	25	117	33	1.79
W371058		1.82		<0.2	0.30	997	10	80	<0.5	<2	3.52	<0.5	53	234	18	3.76
W371059		1.82		<0.2	2.90	133	10	70	<0.5	<2	4.92	<0.5	54	440	50	6.84
W371060		0.06		1.5	0.31	668	10	40	<0.5	6	1.87	2.0	7	20	67	2.58
W371061		1.46		<0.2	2.49	258	10	60	<0.5	<2	4.19	<0.5	53	309	61	7.25
W371062		0.98		0.7	0.42	2190	10	130	<0.5	<2	4.10	<0.5	28	90	31	3.71
W371063		1.60		0.3	0.99	917	10	120	<0.5	<2	3.68	<0.5	49	174	67	6.70
W371064		1.50		<0.2	3.02	149	10	1230	<0.5	<2	3.97	<0.5	34	191	46	4.39
W371065		0.92		1.2	0.75	163	10	180	<0.5	<2	3.30	0.5	10	7	112	3.64
W371066		1.28		<0.2	0.36	51	10	170	<0.5	<2	1.07	<0.5	5	13	33	1.34
W371067		3.14		<0.2	1.23	121	10	80	<0.5	<2	4.14	<0.5	60	655	69	4.18
W371068		3.82		0.3	0.90	415	10	170	<0.5	<2	4.97	<0.5	57	404	60	5.18
W371069		1.90		1.2	0.39	968	10	130	<0.5	<2	5.89	<0.5	49	298	40	3.92
W371070		0.06		0.2	1.57	2	<10	130	<0.5	<2	0.90	<0.5	8	10	91	2.65

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250082

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371057		<10	<1	0.05	<10	4.60	567	1	0.01	468	30	13	0.21	988	3	275
W371058		<10	<1	0.12	<10	10.45	762	2	0.01	921	80	2	0.07	102	9	344
W371059		10	<1	0.10	10	8.51	1105	<1	0.02	530	790	<2	0.02	111	19	269
W371060		<10	5	0.19	<10	0.72	258	21	<0.01	71	860	19	1.84	10	3	32
W371061		10	<1	0.13	10	6.44	1005	<1	0.01	376	890	<2	0.06	158	22	209
W371062		<10	1	0.20	<10	3.42	629	<1	<0.01	235	1250	6	1.61	42	9	640
W371063		<10	<1	0.21	10	6.46	944	<1	0.01	371	650	<2	0.24	171	19	199
W371064		10	<1	0.16	10	5.01	809	1	0.12	264	780	<2	0.16	52	15	202
W371065		<10	1	0.39	10	1.01	832	3	0.01	16	990	10	1.81	47	10	341
W371066		<10	1	0.20	<10	0.35	274	1	<0.01	23	80	4	0.36	8	3	96
W371067		<10	1	0.08	<10	9.29	763	<1	0.01	932	150	<2	0.04	68	11	247
W371068		<10	<1	0.18	<10	9.55	934	1	0.01	777	190	2	0.06	176	15	587
W371069		<10	<1	0.14	<10	8.04	823	1	0.01	819	30	<2	0.13	109	11	954
W371070		<10	<1	0.20	10	0.73	377	2	0.16	5	620	3	0.01	<2	2	74

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250082

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA24
	Analyte	Th	Ti	Tl	U	V	W	Zn	Au
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	0.005
W371057		<20	<0.01	<10	<10	8	<10	14	8.24
W371058		<20	<0.01	<10	<10	21	<10	33	0.086
W371059		<20	<0.01	<10	<10	113	<10	76	0.027
W371060		<20	<0.01	<10	<10	58	<10	176	4.32
W371061		<20	0.01	<10	<10	114	<10	85	0.066
W371062		<20	<0.01	<10	<10	23	<10	42	3.40
W371063		<20	<0.01	<10	<10	47	<10	77	1.725
W371064		<20	0.06	<10	<10	104	<10	49	0.118
W371065		<20	<0.01	<10	<10	12	<10	108	0.228
W371066		<20	<0.01	<10	<10	5	<10	39	0.066
W371067		<20	<0.01	<10	<10	42	<10	41	0.024
W371068		<20	<0.01	<10	<10	42	<10	48	0.034
W371069		<20	<0.01	<10	<10	25	<10	33	0.168
W371070		<20	0.13	<10	<10	97	<10	36	0.007

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17250082

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 4-DEC-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17262242

Project: Snowbird

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 28-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen1kg to 106 to 106um
LOG-21	Sample logging - ClientBarCode
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

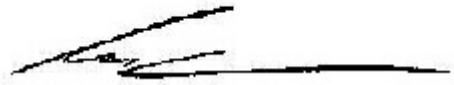
ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 to 106 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 4-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17262242

Sample Description	Method Analyte Units LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
W371057		7.61	2.55	7.72	0.045	17.68	818.4	7.67	7.77

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 4-DEC-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17262242

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA25	Au-AA25D	Au-SCR21	BAG-01
FND-03	LOG-21	PUL-32	SCR-21
SPL-21			

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17249876

Project: Snowbird

This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

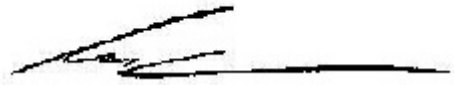
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249876

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W371071		2.28	0.122		<0.2	0.20	676	<10	110	<0.5	<2	5.58	<0.5	35	153	12
W371072		2.06	0.070		<0.2	0.23	765	10	130	<0.5	<2	4.45	<0.5	38	180	6
W371073		1.02	0.052		0.3	0.19	638	10	120	<0.5	<2	4.02	<0.5	34	133	8
W371074		0.94	0.025		0.2	0.05	129	<10	30	<0.5	<2	3.22	<0.5	8	45	30
W371075		0.96	0.035		0.2	0.05	200	<10	30	<0.5	<2	3.77	<0.5	9	45	30
W371076		0.86	0.117		0.9	0.04	1275	<10	40	<0.5	<2	3.98	<0.5	57	143	16
W371077		2.18	0.104		1.3	0.04	1100	<10	30	<0.5	<2	2.42	<0.5	47	106	36
W371078		2.06	0.025		0.3	0.15	618	<10	70	<0.5	<2	2.87	<0.5	33	106	7
W371079		2.04	0.041		1.2	0.19	948	<10	100	<0.5	<2	2.75	<0.5	57	195	58
W371080		0.06	>10.0	15.20	4.0	0.29	>10000	<10	10	<0.5	7	1.65	1.2	15	24	103
W371081		1.16	0.045		0.2	0.31	569	10	120	<0.5	<2	4.56	<0.5	35	134	22
W371082		2.96	0.012		<0.2	2.38	321	<10	50	<0.5	<2	4.22	<0.5	50	493	30
W371083		2.44	0.598		1.6	0.70	1060	10	180	<0.5	2	4.24	<0.5	43	131	79

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

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249876

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
W371071		3.35	<10	<1	0.11	<10	7.19	708	1	0.01	577	30	3	0.18	62	8
W371072		3.10	<10	1	0.14	<10	6.77	598	2	0.01	642	20	<2	0.16	59	9
W371073		2.71	<10	<1	0.11	<10	5.94	502	1	<0.01	527	30	2	0.14	53	7
W371074		1.10	<10	<1	0.02	<10	1.91	215	1	<0.01	105	<10	2	0.08	13	2
W371075		1.26	<10	<1	0.03	<10	2.18	239	1	<0.01	146	<10	2	0.12	18	3
W371076		3.11	<10	1	0.02	<10	9.54	268	1	<0.01	1170	<10	6	0.91	179	3
W371077		2.38	<10	<1	0.02	<10	5.44	219	1	<0.01	921	<10	6	0.68	126	2
W371078		3.04	<10	<1	0.09	<10	7.37	476	1	<0.01	505	10	2	0.15	71	7
W371079		3.67	<10	<1	0.10	<10	10.45	576	1	<0.01	993	40	2	0.47	146	7
W371080		3.39	<10	1	0.07	<10	0.49	475	35	0.01	45	220	1470	0.93	3	2
W371081		3.51	<10	<1	0.14	<10	8.33	756	2	<0.01	546	80	9	0.15	119	10
W371082		5.26	10	1	0.05	<10	9.80	905	1	<0.01	695	400	<2	0.05	36	14
W371083		6.18	<10	1	0.21	<10	5.21	844	<1	<0.01	315	500	3	0.45	77	15

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249876

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
W371071		1625	<20	<0.01	<10	<10	18	<10	26
W371072		1180	<20	<0.01	<10	<10	18	<10	22
W371073		912	<20	<0.01	<10	<10	15	<10	21
W371074		967	<20	<0.01	<10	<10	4	<10	5
W371075		1175	<20	<0.01	<10	<10	5	<10	6
W371076		1680	<20	<0.01	<10	<10	10	<10	13
W371077		1015	<20	<0.01	<10	<10	5	<10	11
W371078		835	<20	<0.01	<10	<10	14	<10	19
W371079		588	<20	<0.01	<10	<10	15	<10	18
W371080		42	<20	<0.01	<10	<10	9	<10	214
W371081		819	<20	<0.01	<10	<10	21	<10	40
W371082		354	<20	<0.01	<10	<10	85	<10	51
W371083		479	<20	<0.01	<10	<10	38	<10	72

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249876

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
Au-AA24	Au-GRA22	CRU-31	LOG-21
LOG-23	ME-ICP41	PUL-31	PUL-QC
SPL-21	WEI-21		

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17249877

Project: Snowbird

This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249877

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371084		2.24	0.149	0.2	0.96	459	10	170	<0.5	<2	4.54	<0.5	45	118	69	6.34
W371085		1.14	0.395	1.1	0.53	567	10	130	<0.5	<2	3.29	<0.5	31	69	60	4.75
W371086		1.42	0.020	0.3	1.15	321	10	100	<0.5	<2	5.19	<0.5	50	161	115	6.93
W371087		1.54	<0.005	<0.2	4.48	3	<10	50	0.5	2	2.60	<0.5	47	476	84	6.61
W371088		1.24	<0.005	<0.2	4.27	4	<10	80	<0.5	<2	7.8	<0.5	44	437	82	6.34
W371089		1.20	<0.005	<0.2	4.47	3	<10	50	<0.5	<2	4.92	<0.5	47	486	76	6.71
W371090		0.06	0.009	<0.2	1.49	2	<10	120	<0.5	<2	0.84	<0.5	8	10	87	2.65
W371091		1.48	0.118	1.2	0.68	170	10	170	<0.5	<2	9.1	<0.5	9	10	37	3.26
W371092		1.34	0.256	0.9	0.47	122	10	210	<0.5	<2	2.54	<0.5	9	27	24	1.96
W371093		0.88	0.018	<0.2	0.41	35	10	190	<0.5	<2	2.67	<0.5	5	16	49	1.73
W371094		0.78	0.406	0.8	1.24	260	10	220	<0.5	<2	1.94	<0.5	14	6	223	4.59
W371095		0.72	0.362	2.1	1.32	262	10	230	<0.5	<2	1.78	0.5	15	7	331	4.84
W371096		1.64	0.982	<0.2	0.07	391	<10	30	<0.5	<2	2.72	<0.5	6	48	6	0.98

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249877

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371084		<10	1	0.18	<10	5.80	870	<1	0.01	334	590	<2	0.10	162	17	377
W371085		<10	<1	0.19	<10	4.21	663	<1	<0.01	219	430	<2	0.51	48	12	535
W371086		<10	<1	0.22	10	6.55	913	<1	0.01	410	960	2	0.11	163	18	345
W371087		10	<1	0.11	<10	6.25	820	<1	0.01	387	890	<2	0.08	<2	9	105
W371088		10	1	0.05	<10	6.05	937	<1	<0.01	372	710	3	0.10	<2	12	468
W371089		10	1	0.02	10	6.57	906	<1	<0.01	396	890	2	0.13	<2	13	297
W371090		<10	<1	0.19	10	0.71	359	2	0.15	5	600	4	0.04	<2	2	69
W371091		<10	<1	0.25	<10	1.21	1465	2	0.01	11	2710	3	1.34	23	9	503
W371092		<10	1	0.18	<10	1.05	492	1	<0.01	61	360	2	0.54	27	5	229
W371093		<10	1	0.18	<10	0.95	455	2	<0.01	23	150	5	0.25	30	3	143
W371094		<10	1	0.17	<10	2.40	570	3	0.05	23	180	3	0.72	75	18	214
W371095		<10	1	0.18	<10	2.44	586	2	0.05	26	270	3	0.74	157	18	175
W371096		<10	<1	0.03	<10	1.50	190	1	<0.01	99	<10	<2	0.14	31	1	410

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

ALS Canada Ltd.
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249877

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W371084		<20	<0.01	<10	<10	38	<10	71
W371085		<20	<0.01	<10	<10	23	<10	53
W371086		<20	<0.01	<10	<10	38	<10	80
W371087		<20	0.68	<10	<10	155	<10	76
W371088		<20	0.54	<10	<10	148	<10	72
W371089		<20	0.49	<10	<10	162	<10	77
W371090		<20	0.12	<10	<10	93	<10	36
W371091		<20	0.01	<10	<10	14	<10	64
W371092		<20	<0.01	<10	<10	14	<10	37
W371093		<20	<0.01	<10	<10	11	<10	39
W371094		<20	<0.01	<10	<10	18	<10	92
W371095		<20	<0.01	<10	<10	20	<10	101
W371096		<20	<0.01	<10	<10	4	<10	5

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

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249877

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17249878

Project: Snowbird

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

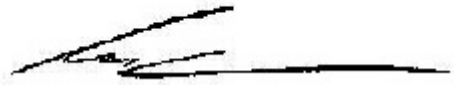
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249878

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371097		2.08	1.945	0.2	1.00	984	<10	100	<0.5	<2	5.93	<0.5	52	816	3	4.08
W371098		1.34	0.015	<0.2	2.06	53	10	30	<0.5	<2	3.90	<0.5	59	863	1	4.69
W371099		2.14	0.005	<0.2	2.72	15	<10	10	<0.5	<2	4.42	<0.5	60	959	<1	4.65
W371100		0.06	4.26	1.5	0.30	677	10	40	<0.5	6	1.90	2.0	7	20	68	2.71
W371101		2.06	0.012	<0.2	1.98	144	<10	50	<0.5	<2	4.64	<0.5	55	797	1	4.53
W371102		2.16	0.006	<0.2	4.12	42	10	50	<0.5	<2	2.49	<0.5	43	254	1	5.82
W371103		2.14	<0.005	<0.2	3.25	58	<10	70	<0.5	<2	3.01	<0.5	48	644	<1	5.57
W371104		2.22	0.008	<0.2	2.72	28	<10	20	<0.5	<2	3.52	<0.5	47	584	<1	4.98
W371105		2.62	<0.005	<0.2	2.02	18	<10	10	<0.5	<2	4.22	<0.5	50	960	<1	3.89
W371106		2.46	0.006	<0.2	1.99	40	<10	10	<0.5	<2	3.55	<0.5	54	1075	<1	3.73
W371107		3.16	0.023	<0.2	1.46	17	<10	10	<0.5	<2	3.84	<0.5	46	979	2	3.26
W371108		2.58	0.012	<0.2	1.26	87	<10	10	<0.5	<2	2.16	<0.5	50	1000	19	3.05

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

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249878

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371097		<10	<1	0.11	<10	8.27	881	1	<0.01	616	350	3	0.16	176	19	345
W371098		<10	<1	0.05	<10	10.10	797	1	<0.01	862	400	<2	0.04	136	14	125
W371099		10	1	0.02	<10	10.40	885	1	<0.01	1025	290	2	0.03	73	11	154
W371100		<10	6	0.18	<10	0.75	262	22	<0.01	74	880	20	1.90	11	3	31
W371101		<10	<1	0.05	<10	9.88	930	1	<0.01	905	470	<2	0.05	130	9	171
W371102		10	1	0.05	20	11.30	826	2	0.01	283	1650	2	0.03	20	13	96
W371103		10	<1	0.05	10	10.95	917	1	0.01	532	860	2	0.03	15	14	102
W371104		10	<1	0.01	<10	10.40	890	<1	<0.01	478	470	<2	0.02	7	15	108
W371105		<10	1	<0.01	<10	9.80	869	1	<0.01	818	190	3	0.04	7	10	139
W371106		<10	1	<0.01	<10	10.30	667	1	<0.01	948	100	<2	0.04	5	11	123
W371107		<10	1	<0.01	<10	8.90	654	<1	<0.01	727	70	<2	0.04	3	11	133
W371108		<10	<1	0.01	<10	9.39	495	1	<0.01	840	70	<2	0.06	12	10	112

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

ALS Canada Ltd.
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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249878

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W371097		<20	<0.01	<10	<10	50	<10	52
W371098		<20	<0.01	<10	<10	80	<10	51
W371099		<20	<0.01	<10	<10	73	<10	51
W371100		<20	<0.01	<10	<10	57	<10	185
W371101		<20	<0.01	<10	<10	52	<10	53
W371102		<20	<0.01	<10	<10	93	<10	82
W371103		<20	<0.01	<10	<10	91	<10	67
W371104		<20	<0.01	<10	<10	100	<10	50
W371105		<20	<0.01	<10	<10	63	<10	32
W371106		<20	<0.01	<10	<10	49	<10	21
W371107		<20	<0.01	<10	<10	43	<10	14
W371108		<20	<0.01	<10	<10	36	<10	12

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

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 25-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249878

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

ALS Canada Ltd.

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To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
This copy reported on
1-FEB-2018
Account: LCY

CERTIFICATE VA17249875

Project: Snowbird

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-NOV-2017.

The following have access to data associated with this certificate:

KEN BOOTH	DEIRDRE HEFFERNAN	DAVID MALLALIEU

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

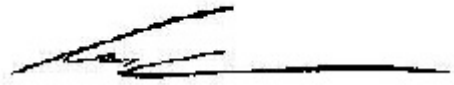
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **GITENNES EXPLORATION INC.**
ATTN: ALS GEOCHEMISTRY

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.

2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **GITENNES EXPLORATION INC.**
1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249875

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
W371109		2.12	0.043	1.3	0.36	857	<10	40	<0.5	<2	1.41	<0.5	66	513	45	3.70
W371110		0.06	0.008	0.2	1.56	2	<10	130	<0.5	<2	0.86	<0.5	9	10	90	2.70
W371111		2.78	0.133	1.5	0.14	1040	<10	30	<0.5	<2	2.14	<0.5	59	267	44	3.03
W371112		2.54	0.012	<0.2	0.63	51	<10	10	<0.5	<2	1.29	<0.5	70	589	110	3.85
W371113		2.80	0.006	<0.2	1.95	6	<10	20	<0.5	<2	2.62	<0.5	72	1310	56	4.32
W371114		2.60	0.015	<0.2	0.68	212	<10	30	<0.5	<2	1.78	<0.5	67	724	44	3.88
W371115		2.60	0.381	0.5	0.51	761	10	140	<0.5	<2	4.00	<0.5	38	152	14	4.40
W371116		2.12	0.029	0.2	0.31	1030	10	150	<0.5	<2	3.47	<0.5	54	280	18	4.63
W371117		1.96	0.014	0.2	0.49	75	<10	180	<0.5	<2	1.73	<0.5	13	48	66	3.57

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

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VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249875

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W371109		<10	<1	0.07	<10	12.35	449	1	<0.01	1260	30	<2	0.20	165	7	289
W371110		<10	1	0.20	10	0.73	373	2	0.15	5	630	4	0.02	<2	2	72
W371111		<10	1	0.05	<10	10.05	374	1	<0.01	1115	10	4	0.72	70	5	320
W371112		<10	<1	0.01	<10	10.85	393	<1	<0.01	1100	<10	3	0.97	36	8	104
W371113		<10	<1	0.01	<10	12.15	567	<1	<0.01	1135	<10	2	0.80	29	13	261
W371114		<10	1	0.05	<10	12.10	566	<1	<0.01	1300	30	2	0.41	84	9	218
W371115		<10	1	0.17	<10	9.06	975	1	0.01	571	280	5	0.52	9300	10	473
W371116		<10	<1	0.18	<10	10.20	1050	2	0.01	967	80	3	0.09	61	12	383
W371117		<10	<1	0.12	<10	3.05	583	4	0.05	100	150	7	0.83	29	11	154

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

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1010, 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249875

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
W371109		<20	<0.01	<10	<10	18	<10	15
W371110		<20	0.13	<10	<10	99	<10	36
W371111		<20	<0.01	<10	<10	10	<10	13
W371112		<20	<0.01	<10	<10	21	<10	7
W371113		<20	<0.01	<10	<10	40	<10	11
W371114		<20	<0.01	<10	<10	25	<10	13
W371115		<20	<0.01	<10	<10	22	<10	47
W371116		<20	<0.01	<10	<10	24	<10	59
W371117		<20	<0.01	<10	<10	15	<10	84

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

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VANCOUVER BC V6C 1H2

Finalized Date: 27-NOV-2017
Account: LCY

Project: Snowbird

CERTIFICATE OF ANALYSIS VA17249875

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA24	CRU-31	LOG-21	LOG-23
ME-ICP41	PUL-31	PUL-QC	SPL-21
WEI-21			

Appendix D – Petrographic description of select samples from drill core

Sample W371118
Drill hole SB17-04a, 44.4 – 44.6 m is of uncertain origin. It is of strongly contorted schist, with some patches dominated by chlorite-(sericite-dusty opaque) and others by dolomite, commonly with abundant dusty opaque. Replacement patches and lenses of dolomite-quartz-(chlorite-plagioclase?) also are contorted. Numerous subrounded to rounded fragments are of quartzite, in part with porphyroblast and replacement patches of dolomite. One elongate fragment (in the hand sample only) is of leucocratic granodiorite(?).

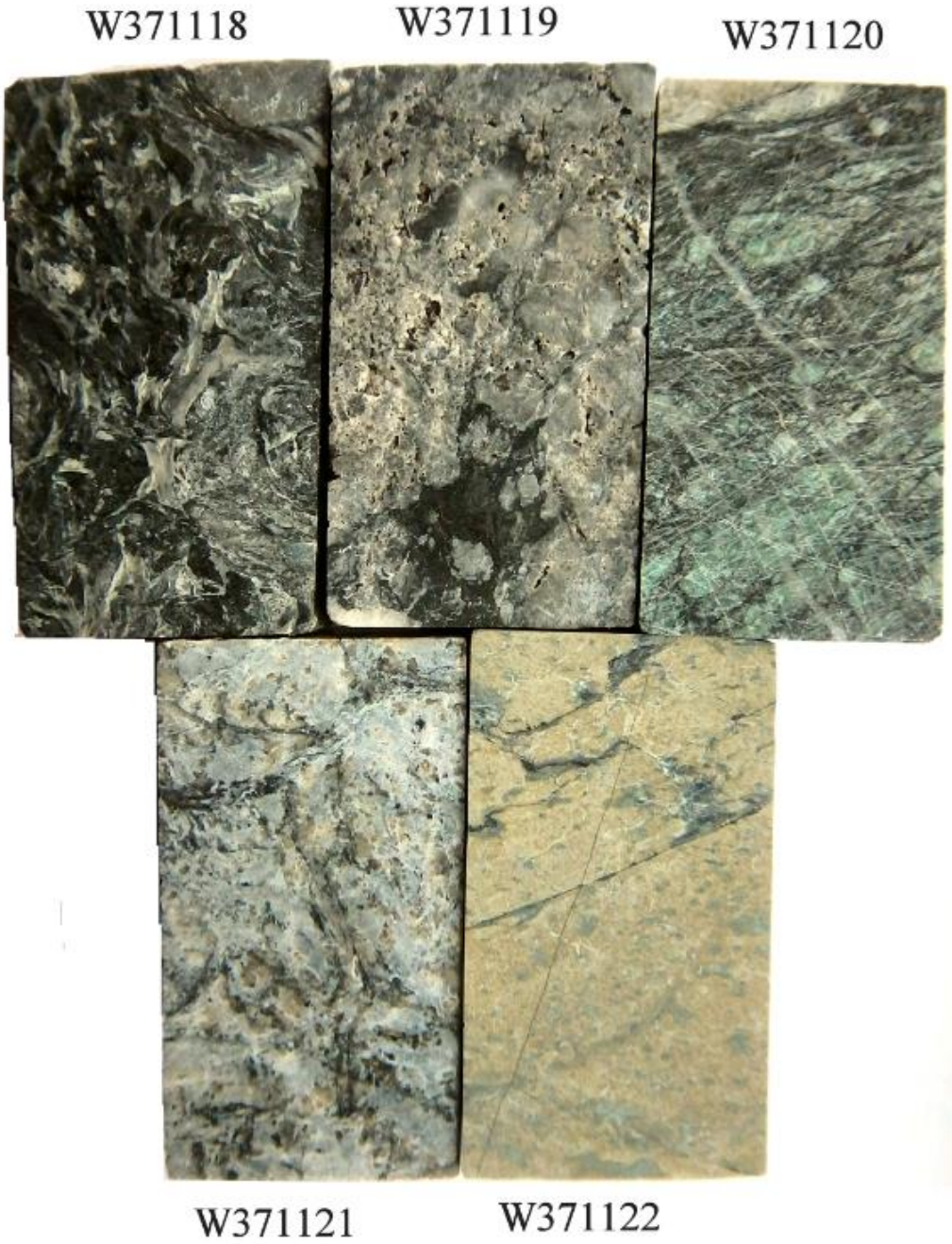
Sample W371119
Drill hole SB17-02, 94.18-94.25 m contains irregular, probably contorted patches of host rock dominated by calcite or calcite-sericite, with minor to abundant patches and seams of dusty to dense opaque. A few patches are dominated by sericite with lesser extremely fine grained quartz. Replacement patches are dominated by very fine grained aggregates of quartz and generally lesser calcite, with several patches of fine to medium grained quartz-(calcite), some with vuggy cores. Sericite occurs locally, mainly near patches of host rock.

Sample W371120
Drill hole SB17-05, 27.88-28.02 m is of well foliated mylonitic listwaenite(?) that contains abundant, commonly lensy fragments of dolomite-quartz in a well foliated groundmass of dolomite, quartz, mariposite, and dusty opaque, with minor disseminated pyrite. A vein subparallel to foliation is of dolomite-(quartz). A set of subparallel post-deformation veinlets up to 0.5 mm wide are of dolomite-(quartz).

Sample W371121
Drill hole SB17-05, 31.00-31.24 m is of an altered ultramafic rock (dunite?) that is mainly unfoliated and contains disseminated aggregates of slightly corroded magnesite grains in a groundmass dominated by talc, with minor disseminated pyrite (mainly in magnesite) and chromite, and minor patches of quartz and talc-quartz.

Sample W371122
Drill Hole SB17-06, 63.83-63.87 m is of an altered porphyritic ultramafic rock that contains phenocrysts of olivine (?; altered completely to chlorite-dolomite) that are set in a diffuse patchy groundmass of intergrowths of dolomite and lesser chlorite, with abundant disseminated non-reflective opaque. Scattered replacement patches of dolomite and chlorite are slightly coarser grained than the groundmass and generally are free of non-reflective opaque. Early seams of non-reflective opaque suggest that the rock was folded tightly. Late seams of non-reflective opaque are irregular to planar. A late veinlet is of dolomite with minor quartz.

VP 180045 gitennes blocks



Petrographic Notes:

Carbonates

Carbonates are distinguished mainly by reaction with dilute, cold HCl as follows:

1) Calcite: vigorous to moderate effervescence, more rapid the finer the grain size
2) Dolomite: very slow formation of CO_2 bubbles on surface
3) Magnesite: no obvious reaction

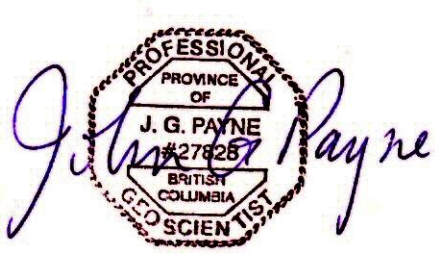
Talc-Sericite/Muscovite

As these minerals are identical optically, distinction is by reference to associated minerals.

1) Associated with calcite: sericite/muscovite
2) Associated with magnesite: talc
3) If green in hand sample and thin section: mariposite/fuchsite (Cr-bearing mica, suggests mafic to ultramafic primary rock)

Photographic Notes:

The scanned section shows the gross textural features of the sections; these features are seen much better on the digital image than on the printed image. For the photographs, sample numbers are shown in the upper left corner, photo numbers are shown in the lower left corner, and the letter in the lower right corner indicates the lighting conditions: incident light in crossed nicols = X; reflected light = R; reflected light in nearly crossed nicols and incident light in crossed nicols = ~RX. Locations of photographs are shown on the scanned section. Descriptions of the photographs are at the end of the report.



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List of Photographs

Photo	Section	Description
01	W371118	to the left: mainly an intimate intergrowth of carbonate-opaque with a few patches of chlorite; to the right; replacement patch mainly of chlorite with irregular patches of quartz, quartz-carbonate, and locally quartz/plagioclase.
02	W371118	one large fragment of quartzite with replacement patches of carbonate; a few small fragments of quartzite; these are contained in a contorted patchy to lensy matrix with patches dominated by one or more of chlorite, carbonate, opaque, and locally sericite or quartz.
03	W371118	main replacement zone of intimately intergrown carbonate and quartz; top left: contorted zone of carbonate-opaque; top centre: small zone of chlorite-opaque-carbonate; to the right: chlorite-rich zone with minor carbonate.
04	W371119	lower right: host rock: calcite-sericite with patches of non-reflective opaque; lower left: early(?) replacement by very fine grained quartz; top: later replacement by fine grained quartz and accessory calcite with a few patches of non-reflective opaque.
05	W371119	top left: fragment(?) of sericite-(quartz-calcite); upper right: replacement patch of quartz-calcite); rest of photo: warped host rock dominated by calcite with lesser sericite and seams and patches of non-reflective opaque.
06	W371120	equant fragment of carbonate-quartz, in part with oriented fabric; enclosed ina foliated groundmass dominated by carbonate with lesser patches of sericite/fuchsite and patches and seams of dusty opaque, minor quartz, one coarser grained lens of carbonate and one equant grain of pyrite.
07	W371120	lower left: foliated host rock with lenses dominated by one or more of carbonate, quartz, mariposite, and non-reflective opaque, with one grain of pyrite; cut at a high angle to foliation by a veinlet of carbonate-quartz; upper right: vein of carbonate-quartz parallel to foliation.
08	W371120	upper left: contorted, partly well foliated fragment of dolomite-mariposite-quartz-non-reflective opaque; in centre: foliation truncated by a band of well foliated mariposite-quartz-non-reflective opaque-dolomite; lower right: fragment of unfoliated dolomite-(quartz).
09	W371121	patchy intergrowth of magnesite (in part with abundant pyrite), talc, lesser quartz, and minor chlorite; a few wispy seams of noon-reflective opaque.
10	W371121	fractured chromite(?) grains and an anhedral patch of pyrite in a patchy groundmass of magnesite (locally elongate grains with a subradiating texture) and massive to slightly foliated patches of talc, with minor chlorite (adjacent to the largest grain of chromite(?).

11 W371121 aggregate of mainly massive talc with a lens of well foliated talc-quartz (outlined by dashed yellow line), disseminated fractured grains of chromite(?), and minor patches of magnesite, of chlorite, and of quartz.

12a W371122 subhedral to euhedral phenocrysts(?), possibly of olivine, altered completely to intergrowths of chlorite and dolomite, in a groundmass of intimately intergrown, somewhat finer grained dolomite and chlorite, with abundant disseminated non-reflective opaque.

12b W371122 same view as Photo 12a in crossed nicols.

13 W371122 brecciated host rock dominated by dolomite with lesser chlorite and disseminated non-reflective opaque; replacement matrix of breccia of slightly coarser grained dolomite (some elongate grains) and chlorite (in part with anomalous blue interference colour).

Sample W371118 Drill hole SB17-04a, 44.4 – 44.6 m
Deformed Chlorite-Dolomite-Quartz-Opaque-(Sericite) Schist
Fragments: Quartzite, Leuco-granodiorite(?)
Replacement: Dolomite-Quartz-Chlorite

The origin of this rock is uncertain. It is of strongly contorted schist, with some patches dominated by chlorite-(sericite-dusty opaque) and others by dolomite, commonly with abundant dusty opaque. Replacement patches and lenses of dolomite-quartz-(chlorite-plagioclase?) also are contorted. Numerous subrounded to rounded fragments are of quartzite, in part with porphyroblast and replacement patches of dolomite. One elongate fragment (in the hand sample only) is of leucocratic granodiorite(?).

mineral	**percentage**	**main grain size range (mm)**
fragments		
1) quartzite	7- 8%	0.03-0.05 (qz); 0.05-0.5 (cb)
2) leucogranodiorite(?)		0.5-1
matrix		
chlorite	45-50	0.02-0.05 (locally up to 0.15 mm)
dolomite	17-20	0.01-0.05 (locally up to 0.1 mm)
sericite	7- 8	0.01-0.025
opaque	5- 7	mostly dusty, a few 0.05-0.15 mm
quartz	2- 3	0.05-0.1
replacement patches		
dolomite	4- 5	0.05-0.1
quartz	3- 4	0.03-0.08
chlorite	2- 3	0.03-0.1
plagioclase (?)	0.1	0.1-0.2

Quartzite fragments, ranging from 0.1 mm to 1 cm in size, are subrounded to well rounded and consist of slightly interlocking equant grains. In some fragments, carbonate forms scattered porphyroblasts (0.1-0.2 mm) and replacement patches (up to 0.5 mm). Some fragments also contain minor to moderately abundant interstitial chlorite.

The granodiorite(?) fragment in the hand sample consists of feldspar and quartz.

Chlorite occurs in contorted patches and seams, in part with moderately abundant dusty opaque.

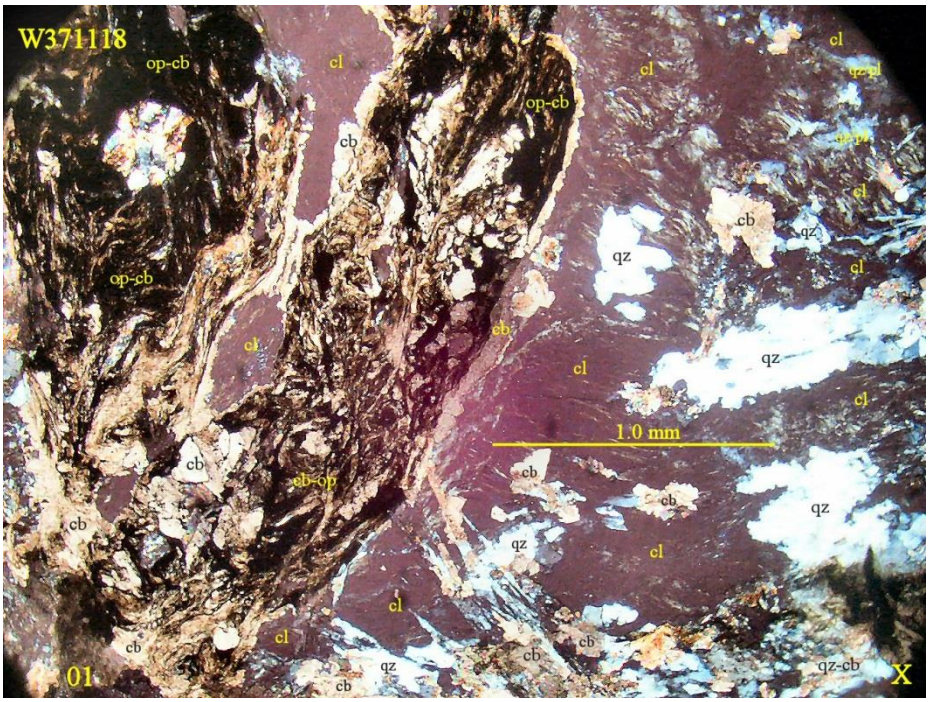
Dolomite forms irregular patches intergrown mainly coarsely with chlorite-rich patches. Many dolomite-rich patches contain abundant dusty opaque, which outlies the strongly contorted structure of the rock.

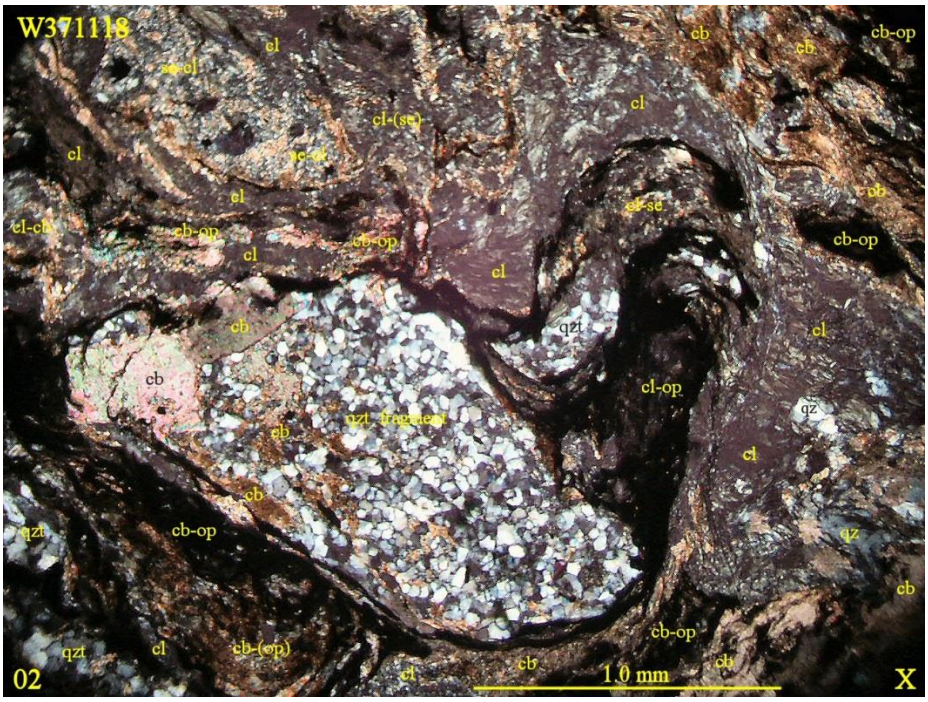
Sericite forms minor to moderately abundant disseminated flakes in some chlorite-rich patches and lenses.

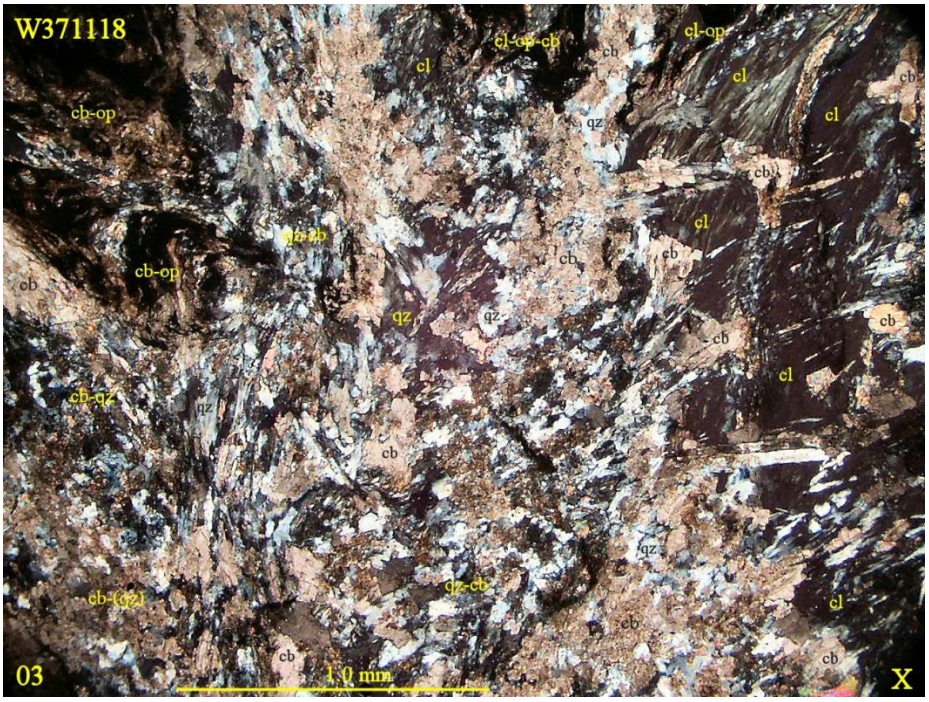
Quartz occurs in patches and lenses, in part intergrown with sericite and chlorite. Some of this quartz may be strongly comminuted fragments of quartzite.

Irregular, contorted replacement patches up to several mm across and elongate lenses are of intimately intergrowths of dolomite and quartz, with minor to abundant chlorite.

Plagioclase(?) forms elongate grain in clusters, in part associated with quartz. This mineral may be quartz.






W371118
cl-op-cb
cl-op
cl
cb-op
qz
cb
qz-cb
qz
cb-qz
cb-(qz)
03
1.0 mm
X

Sample W371119 Drill hole SB17-02, 94.18-94.25 m
Calcite-Sericite-Opaque Rock
Replacement: Quartz-Calcite-(Sericite)

The sample contains irregular, probably contorted patches of host rock dominated by calcite or calcite-sericite, with minor to abundant patches and seams of dusty to dense opaque. A few patches are dominated by sericite with lesser extremely fine grained quartz. Replacement patches are dominated by very fine grained aggregates of quartz and generally lesser calcite, with several patches of fine to medium grained quartz-(calcite), some with vuggy cores. Sericite occurs locally, mainly near patches of host rock.

mineral	percentage	main grain size range (mm)
host rock		
calcite	25-30%	0.01-0.03
sericite	10-12	0.01-0.025
opaque	3- 4	amorphous
pyrite	trace	0.12
replacement		
quartz	40-45	0.01-0.05 (locally up to 0.5 mm)
calcite	12-15	0.02-0.05 (locally up to 0.1 mm)
sericite	1- 2	0.015-0.03
barite	minor	0.1-0.3

Irregular patches of host rock up to several mm in size are dominated by micritic calcite with minor to abundant dusty opaque in seams and patches.

Opaque commonly outlines a delicate contorted fabric in the host rock. Near margins of replacement patches, opaque forms irregular seams up to 0.05 mm wide.

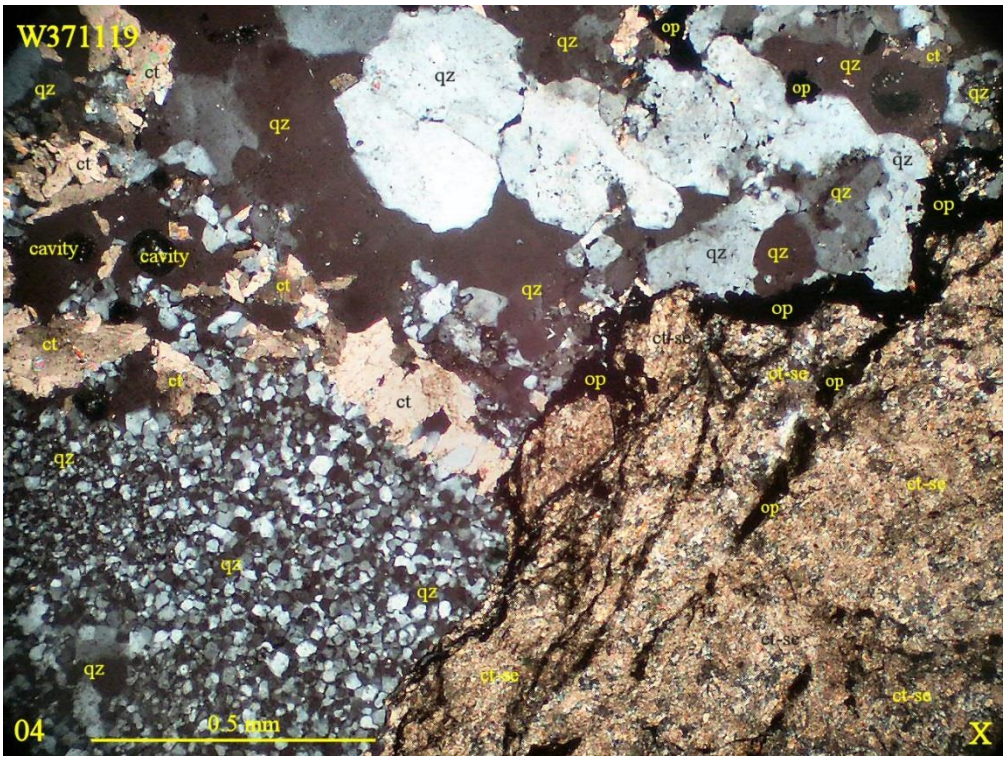
Sericite is concentrated moderately, especially in the largest patch of host rock (up to 15 mm across), and generally is intergrown finely with calcite. One patch 2 mm long, possibly a fragment, is dominated by sericite with lesser extremely fine grained quartz.

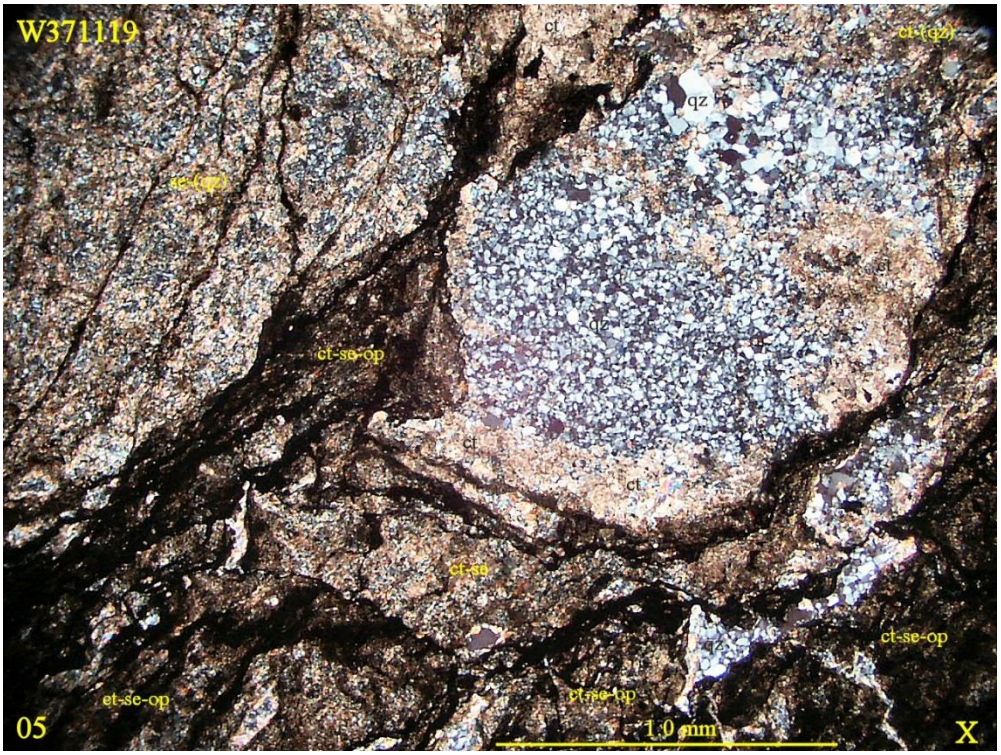
Pyrite forms one euhedral grain.

Replacement patches are dominated by very fine grained aggregates of quartz and minor to abundant calcite. In cores of some patches are much coarser grained patches of quartz, in part with vuggy centres and with only minor calcite.

Sericite forms scattered patches up to 0.5 mm in size, mainly adjacent to patches of host rock.

Barite forms a few clusters of subparallel to slightly radiating prismatic grains associated with patches of coarser grained quartz.


W371119
qz
ct
cavity
op
ct-se
04
0.5 mm
X


W371119
ct
ct+(qz)
qz
se-(qz)
ct-se-op
ct-se
05
1.0 mm
X

Sample W371120 **Drill hole SB17-05, 27.88-28.02 m**

Mylonitic Listwaenite(?)

Dolomite-Quartz-Green Mica-Non-reflective Opaque-(Pyrite)

The rock is of well foliated mylonitic listwaenite(?) that contains abundant, commonly lensy fragments of dolomite-quartz in a well foliated groundmass of dolomite, quartz, mariposite, and dusty opaque, with minor disseminated pyrite. A vein subparallel to foliation is of dolomite-(quartz). A set of subparallel post-deformation veinlets up to 0.5 mm wide are of dolomite-(quartz).

mineral	**percentage**	**main grain size range (mm)**
fragments		
dolomite-quartz-(mariposite)	45-50%	0.1-0.5 (do), 0.05-0.1 (qz), 0.02-0.03 (ma)
groundmass		
dolomite	30-35	0.05-0.3
quartz	10-12	0.05-0.08
mariposite	4- 5	0.01-0.05 (a few up to 0.2 mm long)
non-reflective opaque	3- 4	amorphous?
pyrite	0.2	0.05-0.08
veinlets, veins		
1) dolomite-(quartz-mariposite)	4- 5	0.2-0.5 (do locally up to 1 mm)

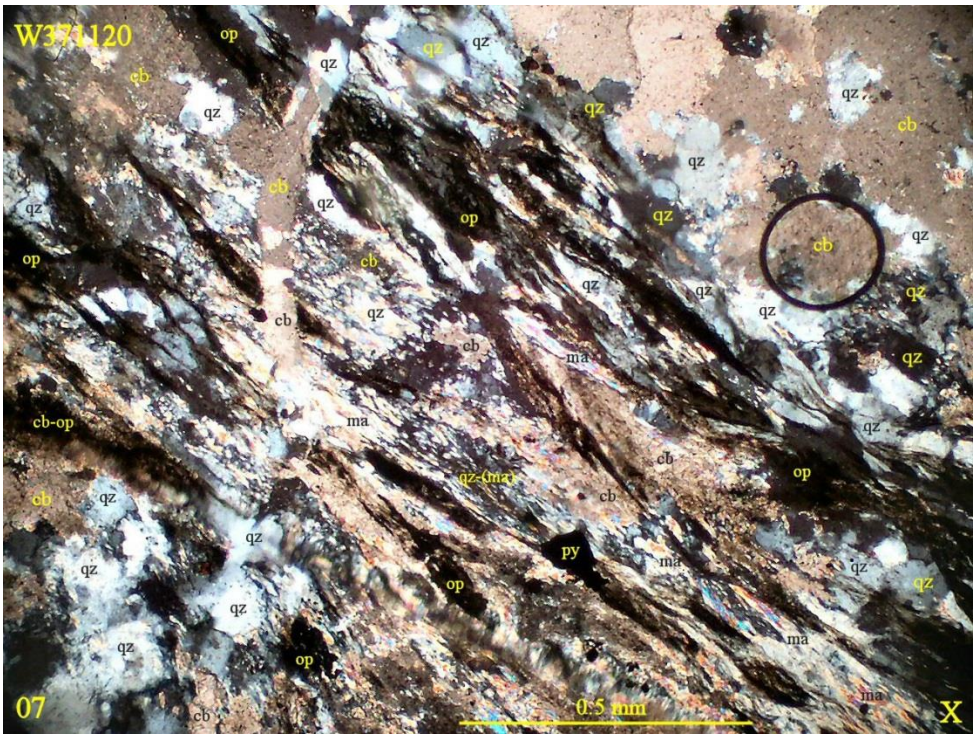
Fragments up to several mmm long, commonly elongated parallel to foliation, are of dolomite and minor to moderately abundant quartz. The fragments range widely in texture from massive to well foliated. A few elongate fragments consist of dolomite with irregular seams and patches of mariposite. A few fragments are dominated by quartz with accessory dolomite.

The well foliated groundmass is very variable in composition. Some lenses dominated by dolomite, with or without contorted seams of non-reflective opaque. Some are dominated by quartz, generally with abundant non-reflective opaque seams. A few patches and lenses are dominated by mariposite.

A set of subparallel, post-shearing veinlets up to 0.5 mm wide are of dolomite and lesser quartz; the latter commonly ha subhedral outlies against the former. Where veinlets cut quartz-rich fragments, the veinlets commonly are dominated by quartz. One of the veinlets 0.3-0.4 mm wide contains wispy inclusions of uncertain composition in narrow seams banded parallel to the length of the veinlet in a zone where the veinlet is dominated by quartz.

One vein up to 1.5 mm wide on the edge of the section is of coarser grained dolomite with finer grained patches of intergrowths of dolomite and quartz.


W371120
06
1.0 mm
X


W371120
07
0.5 mm
X


W371120
do
op
qz
op
op
qz
do
qz
py
do-op
do
qz
do
do
ma
do-ma
do-op
op
ma
do
ma-qz
do
do
op
do
ma
do
qz
qz
qz
1.0 mm
08
X

Sample W371121 Drill hole SB17-05, 31.00-31.24 m
Altered Ultramafic Rock
Talc-Magnesite-(Pyrite-Chromite-Quartz)

The sample is mainly unfoliated and contains disseminated aggregates of slightly corroded magnesite grains in a groundmass dominated by talc, with minor disseminated pyrite (mainly in magnesite) and chromite, and minor patches of quartz and talc-quartz.

mineral	**percentage**	**main grain size range (mm)**	
talc	60-65%	0.02-0.03	(locally 0.05-0.1)
magnesite	30-35	0.2-0.5	(locally up to 0.8 mm)
quartz	0.5	0.03-0.1	(locally up to 0.6 mm)
pyrite	0.3	0.05-0.15	(one grain 1 mm long)
chromite(?)	0.3	0.15-0.4	(locally up to 0.7 mm)
non-reflective opaque	0.1	amorphous	
chlorite	minor	0.03-0.05	

Magnesite forms disseminated grains and clusters of grains, many of which have a corroded appearance against talc.

Talc forms an aggregate of stubby flakes interstitial to patches of magnesite; textures suggest that the rock was folded tightly. Locally talc forms patches of coarser grains in subparallel orientation perpendicular to magnesite crystal faces. Some patches up to 1.5 mm long and 0.5 mm wide are of subparallel intergrowths of talc and minor to moderately abundant quartz.

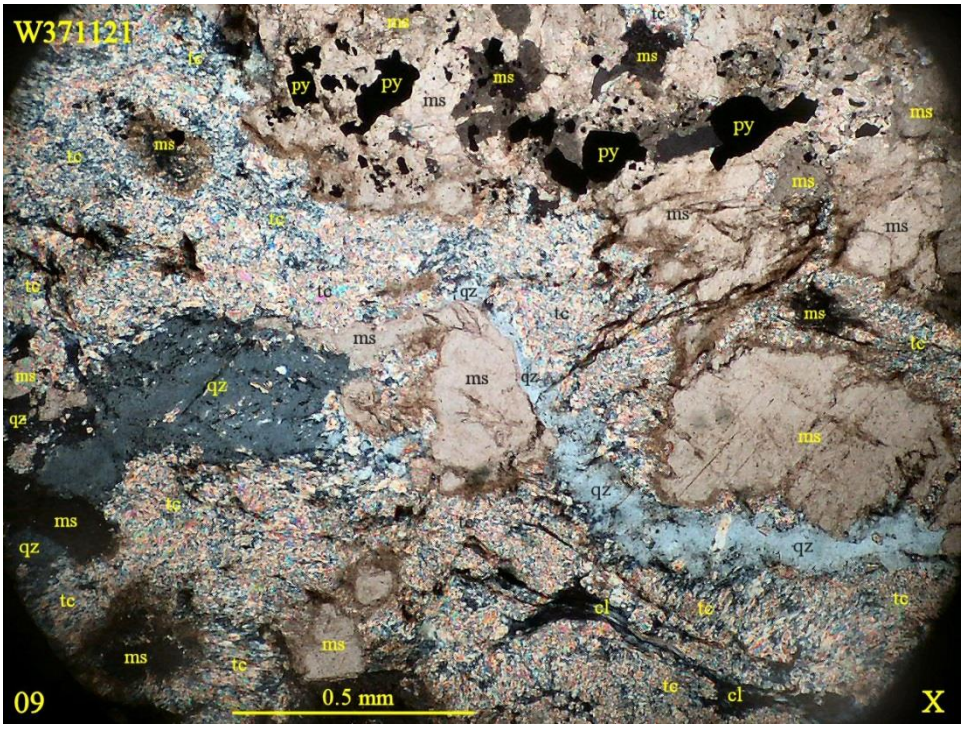
Quartz forms scattered patches up to 1 mm long of anhedral grains.

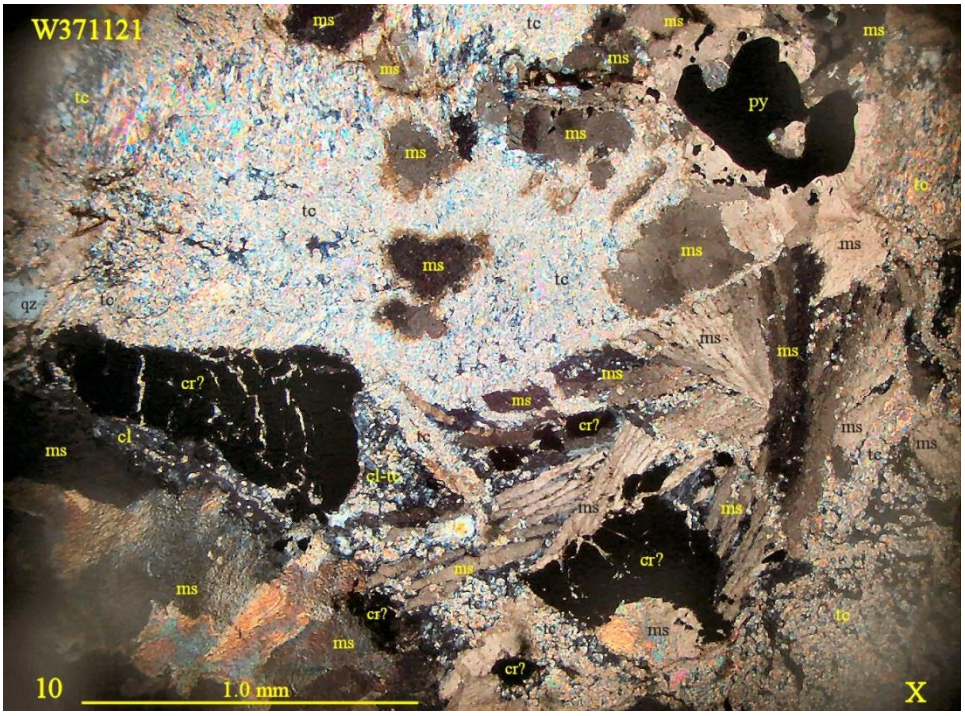
Pyrite is occurs in disseminated grains and locally is concentrated in open clusters, mainly in magnesite. A few pyrite grains have slight overgrowths of quartz up to 0.05 mm wide in which quartz grains are oriented subperpendicular to pyrite crystal faces.

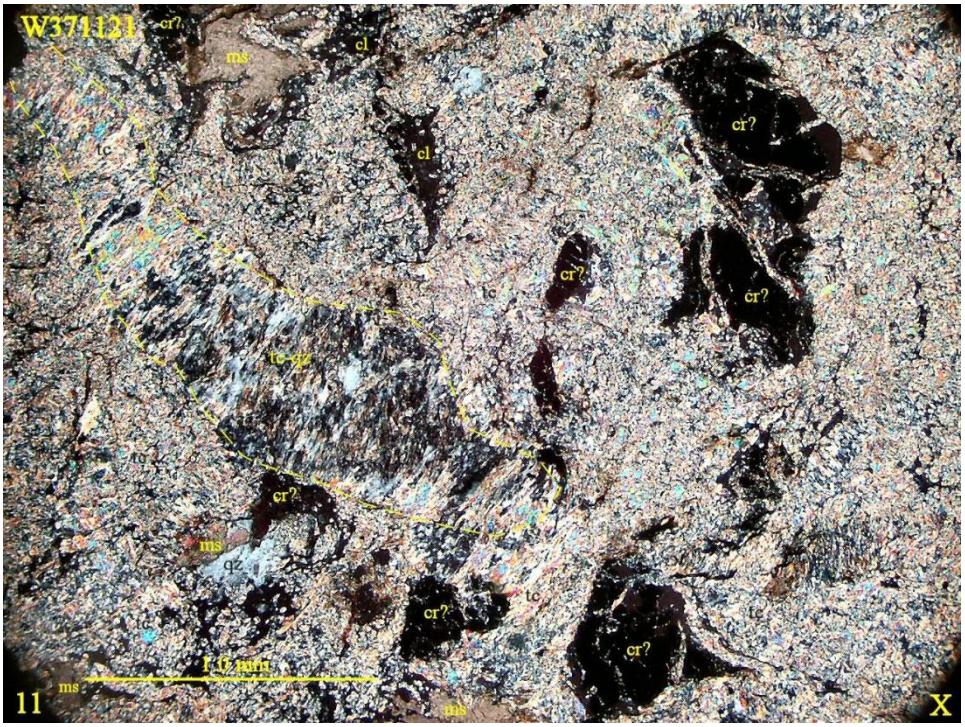
Chromite(?) forms disseminated, anhedral to subhedral grains that were fractured strongly.

Non-reflective opaque is concentrated in wispy seams, commonly intergrown with magnesite (see scanned section for distribution).

Chlorite is concentrated in several wispy lenses, mainly enclosed in patches of talc.


W371121
09
0.5 mm
X


W371121
10
1.0 mm
X


W371121
cr?
ms
cl
cr?
tc
cl
or
cr?
cr?
tc
tc
qz
tc
cr?
ms
qz
cr?
tc
tc
cr?
1.0 mm
ms
ms
11
X

Sample W371122 **Drill Hole SB17-06, 63.83-63.87 m**
Altered Porphyritic Ultramafic Rock
Olivine Phenocrysts (Chlorite-Dolomite Alteration)
Matrix: Dolomite-Chlorite-Non-reflective Opaque
Replacement: Dolomite-Chlorite
Veinlet: Dolomite-(Quartz)

Phenocrysts of olivine (?; altered completely to chlorite-dolomite) are set in a diffuse patchy groundmass of intergrowths of dolomite and lesser chlorite, with abundant disseminated non-reflective opaque. Scattered replacement patches of dolomite and chlorite are slightly coarser grained than the groundmass and generally are free of non-reflective opaque. Early seams of non-reflective opaque suggest that the rock was folded tightly. Late seams of non-reflective opaque are irregular to planar. A late veinlet is of dolomite with minor quartz.

mineral	**percentage**	**main grain size range (mm)**	
phenocrysts			
olivine(?)	3- 4%	0.5-0.7	(a few up to 2 mm)
groundmass			
dolomite	45-50	0.01-0.03	(locally up to 0.1 mm long)
chlorite	30-35	0.02-0.03	(locally up to 0.05 mm)
non-reflective opaque	4- 5	amorphous	(patches 0.01-0.03 mm)
chromite(?)	trace	0.05-0.15	
replacement patches, seams			
dolomite-chlorite	5- 7	0.03-0.1	(locally up to 0.2 mm)
late seams			
non-reflective opaque	2- 3	amorphous	
veinlet			
1) dolomite-(quartz)	0.2	0.05-0.1	

Subhedral to euhedral patches (possibly after olivine phenocrysts) are altered completely to intergrowths of chlorite and lesser dolomite. These intergrowths are generally slightly coarser grained than those in the groundmass and lack non-reflective opaque inclusions. Chlorite has a bluish brown to locally bright blue interference colour. In most patches, some dolomite grains have an elongate prismatic habit.

Irregular patches and lenses up to a few mm long with a similar texture and composition as the phenocrysts(?) are interpreted as later replacement. In these dolomite generally dominates over chlorite. The largest anhedral patch occurs in an area of the section where nearby early wispy seams of non-reflective opaque suggest that the rock was folded tightly. In places, chlorite forms subparallel aggregates of flakes.

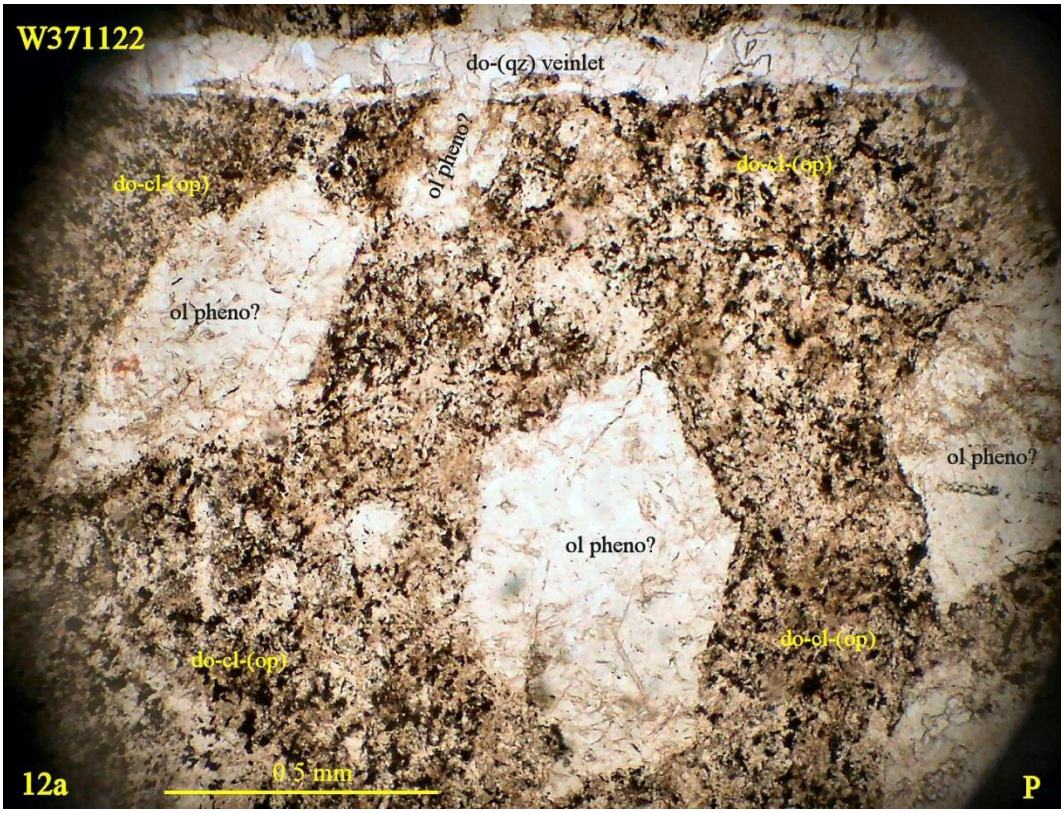
In the groundmass, chlorite and dolomite occur in ragged patchy intergrowths with no obvious preferred orientation or internal texture. Chlorite forms stubby flakes, mainly with brownish grey interference colour. Dolomite mainly forms anhedral ragged grains.

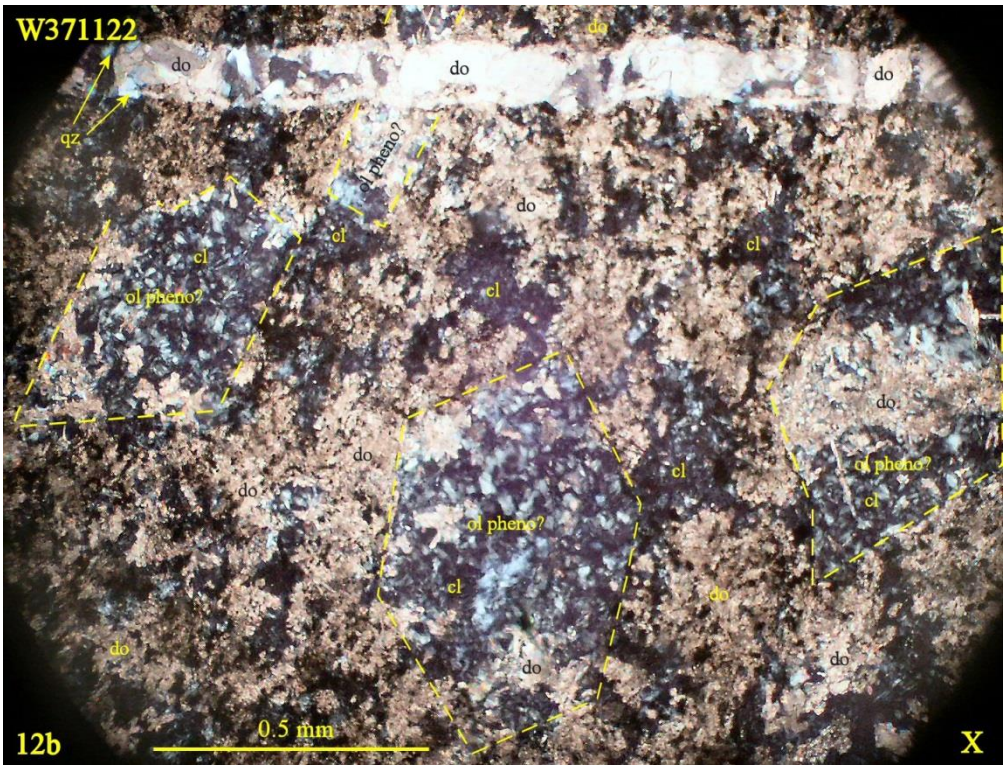
Non-reflective opaque forms abundant disseminated patches, mainly less than 0.015 mm in size. It locally is concentrated in wispy seams, some of which outline tight shear folds.

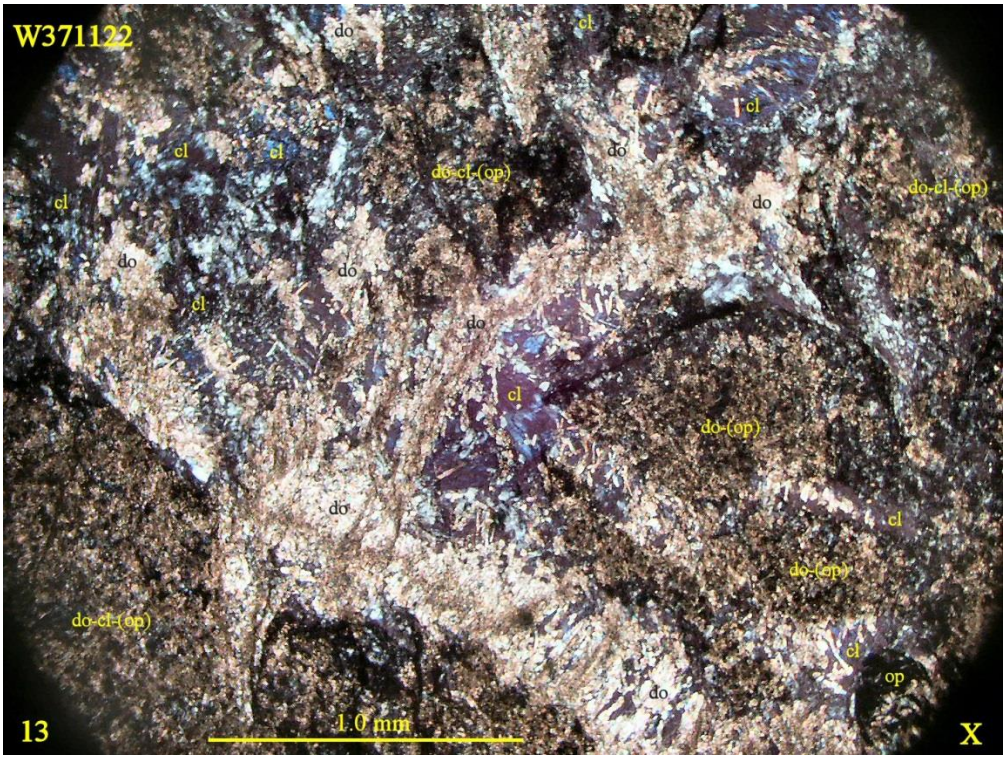
One patch of non-reflective opaque 0.15 mm across may be of chromite.

A few late planar to irregular seams form 0.1-1 mm wide are dominated by non-reflective opaque.

A late veinlet 0.1 mm wide is of dolomite and minor quartz.




W371122
qz
do
ol pheno?
cl
0.5 mm
12b
X


W371122
do
cl
do-cl-(op)
do-(op)
op
1.0 mm
13
X

Appendix E – Diamond Drill Logs – 2017 Programme

Appendix E – Diamond Drill Logs – 2017 Programme

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 23-Oct-17
Complete: 25-Oct-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
DATE LOGGED: October
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 401952
NORTHING: 6035036
LENGTH: 108.81 metres
ELEVATION: 713 metres (estimated by Dean Fraser)
706 metres by GPS.

HOLE No. SB 17-01

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
23.5	Reflex	nap	18	nap	42.2
60.0	Reflex	206.3	18	224.3	46.1
99.7	Reflex	205	18	223	46.3

Objective: Test to reproduce interval running anomalous gold in percussion hole 87-29

Remarks: Core washed away between 80.0 and 81.0 metres - approximately where mineralized interval should be located

ASSAYS

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0	12.31	OB	Overburden													
12.31	54.50	MUD	Dark grey / black very fine grained mudstone. Unit strongly fractured / broken.													
			Foliation is very weak @ 30 degrees to ca (17 m)	17.0			Foliation	30								
			Minor local very small fine grained sections. Commonly fractured @ 55 degrees to ca oriented at same direction as foliation. Core axis parallel is also common													
			Unit is locally clastic with a lighter more siliceous sediment. Clasts to 5 cm locally 0% to 60% of rock. Veining (1%) is predominantly calcite with minor local quartz and quartz-calcite veins. Calcite commonly at less than 30 degreesto ca, to parallel to core axis Calcite veinlets up to 15mm. Quartz veinlets up to 5mm width mostly at greater than 70 degrees to core axis.												
			Pyrite disseminated throughout as euhedral crystals (2-3 mm, 2%)													
			13.78 -14.01m Interval of fault gouge clay.	13.8	14.01	0.2	Fault	20								
			16.00 - 16.05 m Core broken, jagged with white clay at break													
			21.98 - 22.69m Calcite vein @20 degrees to ca which is crosscut by a 3mm quartz vein @ 75 to core axis. Quartz vein has tennis ball green colour tint (sericite? epidote?)	21.6	22.69	1.1	Vein									
			29.90 - 32.00m Clastic interval with 50% clasts and possible soft sediment deformation at upper and lower bounds.													
			40 - 54.5m Rock highly fractured and broken and locally completely rubbled with minor traces of fault gouge (fine grained (<1% of zone). Includes local intervals of swirling /soft sediment deformation with a lighter colour (medium to dark grey).													

Gitennes Exploration Inc.

HOLE No. 17-01
Page 2

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Deformed zones are same colour / hardness of clasts.													
			53.82 - 54.04 m Rubbled, brecciated quartz vein. Veining 70%, hoste ck 30%.													
			No sulphide seen.													
54.5	71.72	GYW	Greywacke - Medium to dark grey, fine to medium grained. Possibly an intermediate													
			between greywacke and mudstone. Unit has local mud seams and muyd clasts to 5mm													
			Also contains light grey clasts which are very similar to matrix which contains lighter													
			colour, includes black fractures which are eigther mud or chlorite? Filled and													
			at multiple orientations. Unit is mostly competant but blocky with faulting													
			toward lowewr contact. Upper contact @ 50 degrees to core axis, but very weak.													
			A minority of black seams are subparallel to shear.													
			Unit is weakly silicified (35) with quartz weakest in str4ongestg faulting zones.													
			Veining <<1% as minor quartz veinlets (4mm) at 60-80 degrees to core axis. No sx seen.													
			Lower contact @ 55 degrees to core axis.													
			62.0 m - 63.0 m Strongly rubbled/weak fault zone @ 20 degrees to core axis.	62.0	63.0	1.0	Fault	20								
			Weak to very minor fault gouge													
			67.3 - 67.96 m Fault zone - strong broken / fractured interval with a trace	67.3	68.0	0.7	Fault	20								
			of fault gouge. Oreintation appears to be 20 degrees to core axis													
			71.1 - 71.72 m Faulting leading into unit change .													
			Completely rubbled with fault gouge increasiing downhole. At lower contact													
			rock is 50% gouge. Unclear if orientation is core axis parallel or 45 degree to ca.													
71.72	88.02	UMVN	Light grey white candy apple green listwanite altered ulltramafic.						W370689	71.00	71.72	0.72	0.011	0.2	12	43
			Unit is sheared (45 degrees @ 72 m and 25 degrees at 88.7 m) and fauulted with		72.0		Fault	45	W370690	Blank			0.011	0.2	12	43
			60% recovery overall.		88.7		Fault	25	W370691	71.72	72.23	0.51	0.005	0.2	4	30
			Fault gouge is 35% of unit and is composed oo clay, quartz, carbonate and						W370692	72.23	73.00	0.77	0.009	0.2	7	178
			mariposite fragments.						W370693	73.00	74.00	1	0.007	0.2	9	44
									W370694	74.00	74.50	0.5	0.005	0.2	7	23
			Listwanite much weaker at upper and downhole end of unit but strengthens						W370695	Duplicate of W370694			0.006	0.2	8	17
			toward middle of unit.						W370696	74.50	75.00	0.50	0.035	0.2	20	543

Gitennes Exploration Inc.

HOLE No. 17-01
Page 2

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Deformed zones are same colour / hardness of clasts.													
			53.82 - 54.04 m Rubbled, brecciated quartz vein. Veining 70%, hoste ck 30%.													
			No sulphide seen.													
54.5	71.72	GYW	Greywacke - Medium to dark grey, fine to medium grained. Possibly an intermediate													
			between greywacke and mudstone. Unit has local mud seams and muyd clasts to 5mm													
			Also contains light grey clasts which are very similar to matrix which contains lighter													
			colour, includes black fractures which are eigther mud or chlorite? Filled and													
			at multiple orientations. Unit is mostly competant but blocky with faulting													
			toward lowewr contact. Upper contact @ 50 degrees to core axis, but very weak.													
			A minority of black seams are subparallel to shear.													
			Unit is weakly silicified (35) with quartz weakest in str4ongestg faulting zones.													
			Veining <<1% as minor quartz veinlets (4mm) at 60-80 degrees to core axis. No sx seen.													
			Lower contact @ 55 degrees to core axis.													
			62.0 m - 63.0 m Strongly rubbled/weak fault zone @ 20 degrees to core axis.	62.0	63.0	1.0	Fault	20								
			Weak to very minor fault gouge													
			67.3 - 67.96 m Fault zone - strong broken / fractured interval with a trace	67.3	68.0	0.7	Fault	20								
			of fault gouge. Oreintation appears to be 20 degrees to core axis													
			71.1 - 71.72 m Faulting leading into unit change .													
			Completely rubbled with fault gouge increasiing downhole. At lower contact													
			rock is 50% gouge. Unclear if orientation is core axis parallel or 45 degree to ca.													
71.72	88.02	UMVN	Light grey white candy apple green listwanite altered ulltramafic.						W370689	71.00	71.72	0.72	0.011	0.2	12	43
			Unit is sheared (45 degrees @ 72 m and 25 degrees at 88.7 m) and fauulted with		72.0		Fault	45	W370690	Blank			0.011	0.2	12	43
			60% recovery overall.		88.7		Fault	25	W370691	71.72	72.23	0.51	0.005	0.2	4	30
			Fault gouge is 35% of unit and is composed oo clay, quartz, carbonate and						W370692	72.23	73.00	0.77	0.009	0.2	7	178
			mariposite fragments.						W370693	73.00	74.00	1	0.007	0.2	9	44
									W370694	74.00	74.50	0.5	0.005	0.2	7	23
			Listwanite much weaker at upper and downhole end of unit but strengthens						W370695	Duplicate of W370694			0.006	0.2	8	17
			toward middle of unit.						W370696	74.50	75.00	0.50	0.035	0.2	20	543

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 26-Oct-17
Complete: 28-Oct-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 27-Oct-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 401952
NORTHING: 6035036
LENGTH: 118.56 metres
ELEVATION: 713 metres (estimated by Dean Fraser)
706 metres by GPS.

HOLE No. SB 17-02

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Angleomet.		18	225	-70
24.1	Reflex	198.1	18	216.1	-69.6
118.6	Reflex	198	18	216	-70.2

Objective: Reproduction of historical diamond drilling

Remarks:

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0	8.98	OB	Overburden													
8.98	10.91	MUD	Black very fine grained mudstone. Highly fractured, commonly @ 70 degrees,													
			45 degrees and core axis parallel. No veining. Pyrite (2%) as disseminated crystals													
			to 2mm.													
10.91	11.59	DIO	Medium grey with white spots. Medium to coarse grained dyke. Solid with 1 fracture													
			at 45 degrees to core axis (11.5 m). Upper contact @ 85 degrees to core axis. Feldspar													
			spots throughout and 5 cm chilll margins at contacts. No veining or sulphides.													
11.59	57.66	MUD	Black very fine grained mudstone. Blocky, broken and fractured throughout. Very minor													
			clasts from pebble sized to 10 cm in local concentrations. Most fractures regardless of													
			orientation have a weak coating of baby-blue on them, dravite? The foliation is													
			imperceptible but recorded at 25 degrees to core axis at 15.3 m.													
			Veining <1% is quartz - calcite and commonly at 25 degrees or 80-90 degrees with													
			some at 40 degreees to core axis. Mostly are veinlets but some to 3 cm thick.													
			Pyrite (3%) disseminated throughout as euhedral crystals to 3mm, often on fracture													
			surfaces.													
57.66	58.28	MUDV	Black-grey-whitee very fine grained mix of mudstone (60%) and andesite (40%).						W370731	56.67	57.60	0.93	0.292	1.2	33	251
			With strong veining. Unit has multip[le fractures at 55 degrees to the core axis.						W370732	57.60	58.28	0.68	0.145	0.4	84	1300
			Appears to be a debris flow due to chaotic nature of mixing of mudstone and						W370733	58.28	59.00	0.72	0.497	0.5	30	695
			andesite. Veining (30%) is quartz-carbonate-chlorite to 19 cm and at 40 to 50													
			degreees to core axis. Includes selveges of country rock. Pyrite (1%) disseminated													
			throughout as fine grained euhedral crystals.													
			58 - 58.27 m 19 cm veini @ 45 degrees to core axis with extending fingers													
			to 1 cm. Vein is quartz-carbonate-chlorrite with minor mud selveges. Vein has coarse													

Gitennes Exploration Inc.

HOLE No. SB 17-02
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DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)	
			quartz crystals to 5 mm within.														
58.28	70.06	MUD	Black very fine grained mudstone. Unit is patchily rubbled and faulted with minor														
			gouge. Minor local andesite andesite clasts to 5 cm. Veining 1% is quartz or quartz														
			-carbonate at a variety of orientations. Pyrite is disseminated throughout as crystals														
			to 2mm.														
			64.77 - 66.8 m Fault zone with minor clay gouuge. Orientation is indeterminate.														
70.06	72.16	MUDV	Black and white very fine grained mudstone with strong veining. Unit is patchily rubbled						W370734	70.06	71.00	0.94	0.611	2.6	51	328	
			with very minor fault gouge proximal to contact. Veining to 14 cm is						W370735	70.06	71.00	0.94	0.337	3	59	234	Duplicate samp
			quartz-carbonate (ankerite)-chlorite. Smaller veins are often sheared. Pyrite (3%)						W370736	71.00	71.50	0.5	0.132	0.2	39	745	
			as disseminated euhedral crystals (<1%).						W370737	71.50	72.16	0.66	0.371	0.3	102	1955	
			71-71.19 m 15 cm quartz-carbonate vein at 70 degrees to core axis and a 2 mm														
			ankerite-pyrite halo.														
72.16	81.72	UMAF	Medium grey to locally black, very fine grained ultramafic. Unit is sheared.	73.6			Shear	40	W370738	72.16	73.00	0.84	0.075	0.2	95	814	
			Locally strongly sheared @ 25-40 degrees to core axis. Unit has miinor local	77.5			Shear	35	W370739	73.00	74.00	1.00	0.014	0.2	1955	328	
			rubble. Silica 3% wekly pervasive but patchily so. Very minor clasts - some of	80.7			Shear	25	W370740	CDN-65-4E							
			which are completely listwanized/altered. Trace of vein associated mariposite.						W370741	74.00	75.00	1.00	0.026	0.2	100	163	
			Veining, 2% is quartz-carbonate to 3 cm and locally sheared or brecciated. Vein						W370742	75.00	76.00	1.00	0.049	0.2	40	14	
			fragments to 2 cm x 2 cm can be seen locally. Pyrite (1%) as very fine grained, euhedral						W370743	76.00	77.00	1.00	0.113	0.2	53	8	
			crystals (<<1mm) disseminated patchily and strongest association with veining.						W370744	77.00	78.00	1.00	0.016	0.2	24	24	
									W370745	78.00	79.00	1.00	0.139	0.2	607	437	
			77.91 - 78 m 1 cm quartz-carbonate vein @ 30 degrees to core axis cut by a						W370746	79.00	80.00	1.00	0.035	0.2	418	644	
			4mm mariposite-quartz-carbonate vein @ 35 degrees to core axis in reverse orientation.						W370747	80.00	81.00	1.00	0.022	0.3	106	250	
			Edges of quartz veini (shear subparallel) are weakly brecciated and there is a 1 cm halo						W370748	81.00	81.72	0.72	0.431	0.2	248	777	
			to both veins.														
81.72	101.3	AND	Medium grey to black very fine grained andesite (intermediate to mafic composition						W370749	81.72	82.50	0.78	9.73	1	229	2830	
			volcanics). Appears to be bi-modal volcanics with lighter and darker horizons with						W370750	BLANK							
			slightly different textures. Unit is blocky, strongly rubbled and faulted. Fault gouged														
			locally. Locally clastic (debris flow?) with subrounded claasts to 3 cm and minor														
			brecciation. Darker horizons are vesicular (basalt?). Highly broken at contacts														

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HOLE No. SB 17-02
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ASSAYS

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION		Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			between flows. Contact may be at 20 degrees to core axis (91.1 m) or at 50 degrees to														
			core axis (91.6 m). Veining <<1% is quartz-carbonate and generally at 70-90 degrees														
			to core axis. Veinginn to 5mm. Pyrite 0.1% as local zones of disseminated subhedral														
			crystals to 1mm and blebs to 2mm.														
			81.72 - 82.4 m	Fault gouge zone @ upper contact, in darker horizon.						W370751	81.72	82.50	0.78	0.019	0.2	60	92
			83.6 - 87.4 m	Lighter horizon, clastic, weaker brecciation.													
			87.4 - 90.3 m	Dark horizon - strongly rubbled with a trace of fault gouge.													
			89.2 - 89.9 m	Interval with strongest pyrite. Pyrite (1%) disseminated													
				throughout this zone.													
			90.5 - 91.95 m	Mixed interrval with lighter horizon (70%) and darker horizon													
				(30%).													
			91.95 - 98.7 m	Darker horizon.													
			95.05 - 98.4 m	Faulted @ 55 degrees to core axis, interval with minor fault gouge													
			98.77 - 101.3 m	Lighter horizon with local brecciation (dark matrix), minor													
				clasts and local minor fault gouge at lower contact (40 degrees to													
				to core axis).													
101.3	118.56	UMAF	Light to dark grey very fine grained ultramafics with a weak, local green tint. Unit is							W370752	101.30	102.00	0.70	0.076	0.2	94	142
			locally fault gouged with 15% gouge clay. Perrvasive shearing @ 20 degrees to core							W370753	102.00	103.00	1.00	0.008	0.2	27	161
			axis throughout. Strongest mariposite (0.5%) is in association with shears and veining.							W370754	103.00	104.00	1.00	0.005	0.2	19	6
			Silica (2%) weakly pervasive in sections, not a fault gouge. Carbonate alteration (5%)							W370755	Duplicate of 0754			0.006	0.2	15	6
			throughout, weak to moderately pervasive and commonly dills shears with silica.							W370756	104.00	105.00	1.00	0.006	0.2	50	91
			Veining (1%) as quartz-chlorite-carbonate-(mariposite) mostly veinlets to 3 cm.							W370757	105.00	106.00	1.00	0.007	0.2	222	215
			Includes vein fragments in gouge intervals. Mostly @ 50 and 70-80 degrees to core							W370758	106.00	107.00	1.00	0.157	0.2	19	185
			axis. Trace pyrite as very fine grained specks / crystals mostly in association with							W370759	107.00	108.00	1.00	0.006	0.2	18	162
			veining.							W370760	CDN 65-14A						
										W370761	108.00	109.00	1.00	0.006	0.2	7	20
			104.81 - 108.12 m	Fault gouge @ 50 degrees to core axis. Vein fragments in gouge.						W370762	109.00	110.00	1.00	0.011	0.2	3	5
				Abundant local rubble when not 100% gouge.						W370763	110.00	111.00	1.00	0.005	0.2	2	3
										W370764	111.00	111.95	0.95	0.005	0.2	2	4
			108.58 - 109.14 m	Core is competent but extremely soft - only slightly harder						W370765	111.95	112.50	0.55	0.005	0.2	2	2
				than gouge.						W370766	112.50	113.50	1.00	0.009	0.2	2	2
			112 - 112.10 m	4 cm quartz-carbonate-mariposite vein @ 55 degrees to core													

Gitennes Exploration Inc.

HOLE No. SB 17-02
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			axis. Vein has five sringers emanating from it and they turn subparallel to main vein.													
			112.78 - 113.13 m Interval of gouge (50%), fragments (50%) @ 90 degrees to core						W370767	113.50	114.50	1.00	0.005	0.2	2	2
			axis.						W370768	114.50	115.50	1.00	0.005	0.2	2	2
			115.04 - 115.91 m As above but at 30 degrees to core axis.						W370769	115.50	116.50	1.00	0.005	0.2	2	2
									W370770	BLANK						
									W370771	116.50	117.50	1.00	0.005	0.2	2	3
									W370772	117.50	118.56	1.06	0.006	0.2	2	2

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 29-Oct-17
Complete: 30-Oct-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 29-Oct-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402341
NORTHING: 6034726
LENGTH: 81.38 metres
ELEVATION: 729 metres

HOLE No. SB 17-03

TESTS					
Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Angle	225			-60
26.5	Reflex	213.8	18	231.8	-59.4
75.3	Reflex	214.6	18	232.6	-58.9

Objective: Reproduction of historical diamond drilling

Remarks: SB17-03 was originally plannned as SB17-07; however, poor road conditions forced the move to the Main Zone at an earlier date.

DEPTH (m)		Summary	DESCRIPTION	Structure / Feature					ASSAYS								
FROM	TO	Log		From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)	
0	4.8	OVB	Overburden - casing to 16.76 m														
4.8	29.95	MUD	Black with very minor medium grey patches, very fine grained mudstone. To 28 metres														
			most fractures are rusty and oxidized due to proximity to the surface. Unit is almost														
			entirely rubble to 25 metres with 40% recovery (locally as low as 10%). Minor lighter														
			zones appear to be some soft sediment deformation featureof greywacke intervals.														
			Very weak foliation at 30 degrees to core axis seen at 30 metres. Very weak shear														
			@ 40 degrees to core axis seen at 30 metres. Very weak shear @ 40 degrees to core														
			axis observed at 26.4 metres, othterwise not seen.														
			Veining <<1% as extremely minor veinlets to 2mm. Pyrite (1%) weakly disseminated and														
			on fracture surfaces as crystals < 2mm.						W370773	29.00	29.95	0.95	0.005	0.2	3	13	
29.95	40.6	UMAF	Black with local white striping. Very fine grained ultramafic. Unit is locally rubbled with						W370774	29.95	31.00	1.05	0.005	0.2	7	41	
			minor gouge but recovery still > 90%. Weak shear, patchy throughout is 5-10 degrees						W370775	29.95	31.00	1.05	0.005	0.2	5	26	Duplicate
			from foliation @ 32.5 metres). Shear 30 degrees, foliation 40 degrees to core axis						W370776	31.00	32.00	1.00	0.005	0.2	8	35	
			in a subparallel orientation. Silicification (5%) pervasive except in fault gouge zones.						W370777	32.00	33.00	1.00	0.006	0.2	20	65	
			Trace mariposite in association with veining. Veining 2% as quartz-carbonate-mariposite						W370778	33.00	34.00	1.00	0.044	0.2	18	208	
			to 1 cm. Mostely quartz-carbonoate and as fragements with silicificatini +/-						W370779	34.00	35.00	1.00	0.009	0.2	23	69	
			mariposite halos to 5 mm, many @ 445 to 60 degrees to core axis but other						W370780	CDN - 65- 4E							
			orientations seen. Py (1%) as vein association. Very fin grained specks.						W370781	35.00	35.70	0.70	0.007	0.2	59	69	
			35.75 - 36.15 m Strongly sheared interval (shear @ 28 degrees to core axis and 20						W370782	35.70	36.60	0.90	0.084	0.4	345	403	
			degrees to veining). Veining @ 65 degrees to core axis or shear						W370783	36.60	37.60	1.00	0.067	0.2	66	543	
			subparallel as there are multiple veins. Shear subparallel veins cross-cut steeeper veins.						W370784	37.60	38.60	1.00	0.005	0.2	174	93	
			Veins are quartz-carbonate-mariposite with silica-maripoiste halos to 1cm.						W370785	38.60	39.60	1.00	0.024	0.2	93	112	
			36.26 - 36.6 m Interval of abundant veining but all as fragments and						W370786	39.60	40.60	1.00	0.105	0.9	7150	876	
			discontinuous sectgion in a breccia with ultramafic as matrix.														
			36.7 - 37.10 m Rubbled sectionwith 10% fault gouge and 40% core loss.														

Gitennes Exploration Inc.

HOLE No. SB 17-03
Page 2

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)	
40.6	42.56	UMVN	White-grey-candy apple green very fine grained veined ultramafic. Listwanite						W370787	40.60	41.10	0.50	0.388	0.9	517	374	
			alteration zone. Unit is competent with 98% core recovery. Unit contains minor voids						W370788	41.10	41.76	0.66	0.079	0.7	334	1035	
			to 12 mm x 3 mm with medium grained calcite crystals lining walls. Mariposite (5%)						W370789	41.76	42.56	0.8	0.442	1.4	10000	1100	
			patchily pervasive and strongest in association with veining. Silica 5% - carbonate 5%						W370790	BLANK							
			pervasive thorughout. Veining (30%) is quartz-carbonate-mariposite to 24 cm														
			is at 45-60 degrees to core axis or 80-90 degrees to core axis. Halos to 2 cm comprised														
			of mariposite-silica-pyrite. Minor sherared veinis fragements. Pyrite (1%)(stibnite) as														
			vein halo. Very fine grained for fine grained crystals to 1mm. Foliation @ 20 degrees														
			(42 m).														
			40.6 - 40.84 m 24 cm quarrtz-carbonate vein @ 90 degrees to core axis with														
			minor country rock inclusion.														
			41.76 - 42.56 m Strong listwanite														
			42.54 - 42.56 m 2 cm mix of massive stibnite and quartz fragments														
42.56	44.8	UMAF	Dark grey to black very fine grained ultramafic. Unit is completely broken into						W370791	42.56	43.50	0.94	1.44	1.4	10000	18	
			angular pieces to 10 cm with 2% fault gouoge, silica 5% pervasive throughout but														
			locally weak to moderate. Veining as a single 4 mm quartz vein @ 45 degrees to core														
			axis. Trace pyrite, weakly disseminated as very fine grained crystals.														
			42.56 - 44.8 m 7 cm of massive stibnite and quartz fragments						W370803	43.50	44.00	0.50	0.095	0.7	40	278	
44.8	46.45	MUD	Black very fine grained mudstone. Unit is broken / fractured throughout. A lighter														
			sedimentary rock comprises 30% of the unit. Sediment is slighlty coarser grained														
			and more siliceous (Greywacke?). Silica 5% pervasive throughout. Veining <<1% as														
			very minor quartz veinlets. Pyrite (2%) as very fine grained to 2mm uehedral crystals														
			disseminated throughout.														
46.45	56.83	UMAF	Medium grey to black very fine grained ultrmafic with 10% mudstone seams. Unit is						W370792	46.00	47.00	1.00	0.237	0.3	201	166	
			fractured, broken and blocky. Fracturing commonly @ 45 degrees or core axis sub-parallel						W370793	47.00	48.00	1.00	0.025	0.2	299	30	
			with a very minor trace of fault gouge found locally in both orientations. Mudstone						W370794	48.00	49.00	1.00	0.068	0.2	65	49	
			seams to 25 cm. Silica 10% is weka to moderately pervasive with local strong to intense						W370795	48.00	49.00	1.00	0.032	0.2	63	30	DUPLICATE
			intervals. Strongest silicification intervals are light in colour and have a brecciated														
			appearance. Veining (3%) as a few minir quartz veinlets to 1 cm and a single 18 cm						W370796	53.50	54.00	0.50	0.04	0.2	24	53	
			vein. Pyrite (1%) as euhedral crystals, fine grained to 1mm - strongest in mudstone						W370797	54.00	54.50	0.50	0.074	1.4	40	124	
			seams and veini associated.						W370798	54.50	55.00	0.50	0.054	0.4	28	95	
									W370799	55.00	56.00	1.00	0.043	0.6	86	783	

Gitennes Exploration Inc.

HOLE No. SB 17-03
Page 3

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			47 - 47.6 m Interval with very strong silicification. Light coloured and appears						W370800	CDN 65-14E						
			brecciated. Includes 4 veinlets to 5 mm subparalllel to core axis, 75 degrees						W370801	56.00	56.83	0.83	0.167	0.5	81	868
			to core axis and 45 degrees to core axis. Pyrite (2%) in veini halos as very													
			fine grained crystals, often clustered.													
			50.7 - 50.9 m Weakly silicified mud seam with disseminated pyrite (3%).													
			50.9 - 51.7 m Interval with patchy, very strong silicification. As per 47-47.6 m													
			when silicified strongly. No veining and 50% of interval is strongly													
			silicified, light coloured, appears brecciated.													
			54.17 - 54.35 m Quarrtz vein @ 45 degreees to core axis. Vein has very minor													
			carbonate at vein nrims and minor voids to 4 mm x 2 mm. 3% of vein is													
			country rock selveges.													
56.83	57.8	UMVN	Black and white, very fine grained ultramafic with 30% veining. Veining is @ 65 degrees						W370802	56.83	57.80	0.97	0.243	0.2	49	617
			to core axis and quartz-carbonate. Carbonate is beginning to oxidize / rust so likely													
			ankerite. Veining includes minor coiuntry rock selveges. Selveges to 3mm. Pyrite (2%)													
			as clusters of very fine grained crystals at vein edges.													
57.8	81.38	UMAF	Medium grey to black very fine grained ultramafic. Unit is locally broken / blocky,						W370804	57.80	58.50	0.70	0.112	1.3	71	589
			rubbled and fault gouged (<<1% gouge clay). Recovery varies from 60% in worst						W370805	58.50	59.50	1.00	0.184	0.4	93	771
			rubbling to 100% through competent zones. Minor local shear uphole in unit.						W370806	59.50	60.20	0.70	0.033	0.2	57	256
			Trace mariposite uphole of 63 m associated with shear and veining. Serpentine (2%)						W370807	60.20	61.00	0.80	0.011	0.2	71	18
			weakly pervasive and increasinig downhole. Veining, <1% as quartz or						W370808	61.00	62.00	1.00	0.005	0.2	30	3
			calcite-quartz to 2 cm at a variety of orientations. Many calcite-quartz veins are						W370809	62.00	63.00	1.00	0.028	0.3	48	2
			diswwcontinuous sheared segments. Tracce pyrite disseminated locally.						W370810	BLANK						
									W370811	63.00	64.00	1.00	0.005	0.2	10	25
			57.87 - 64.85 m Fault zone with abundant rubble and patch faulut gouge clay.						W370812	64.00	65.00	1.00	0.005	0.2	30	2
			Local minor brecciation and calcite-quartz vein segments.													
			Faulting @ 50 degrees to core axis.													
			59.0 - 60.2 m Shear zone. Shearing is @ 35 degrees to core axis. Spotty													
			mariposite through this zone.													
			70.67 - 73.26 m Fault / rubble zone with minor fault gouge @ 25 degrees													
			to core axis.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 29-Oct-17
Complete: 29-Oct-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: October
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402341
NORTHING: 6034726
LENGTH: 45.97 metres
ELEVATION: 729 metres

HOLE No. SB 17-04

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Estimate		18	235	-85
26.5	Reflex	259.5	18	277.5	-83.2

Objective: Reproduction of historical diamond drilling

Remarks: Necessary to terminate the drilling early as the mast sloped off vertical causing the azimuth to deviate significantly.

ASSAYS

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0	4.57	OVB	Overburden, casing													
4.57	38.39	MUD	Black, very fine grained mudstone. Unit is locally strongly broken / fractured / faulted. Fracturing commonly core axis parallel also 45 degrees to core axis and 80 degrees to core axis. Extremely minor ttrace of fault gouge clay. Silica (3%) locally nil to strong and concentrated in a few minor locations. Silica is found in association with low angle (20 degrees to core axis or less) fractures containing small amounts of gouge clay. Veining (<1%) is quartzm calcite or quartz-calcite and almost exclusively veinlets (<2mm) commonly @ 25 degrees to core axis.Pyrite (1%) as disseminated euhedral crystals to 3mm. Lower contact @ 50 degrees to core axis.												
			4.57 - 18 m Completely rubbled with 30% or less recovery. Fault gouge (1%) th / this interval and minor oxidation / rust on fracture surfaces when seen.												
38.39	45.97	UMAF	Medium grey to black very fine grained ultramafic. Unit is locally clastic or brecciated with silicified ultramafic clasts and very weakly sheared - orientation is indeterminate. Clasts (10% of unit). Veining (2%) as minor veinlets (<2 mm) sheared veinlet segments and a single 8 cm quart vein at the upper contact @W 55 degrees to core axis. Pyrite (0.1%) as weakly disseminated, euhedral cryustals (<1 mm).												

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 30-Oct-17
Complete: 30-Oct-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: October
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402341
NORTHING: 6034726
LENGTH: 136.24 metres
ELEVATION: 729 metres

HOLE No. SB 17-04a

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Estimate		18	225	-85
26.5	Reflex	234.2	18	252.2	-84.6
136.2	Reflex	240	18	258	-85.2

Objective: Reproduction of historical diamond drilling

Remarks:

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0	4.57	OB	Overburden - cased to 15.24 metres and drilled inside casing.													
4.57	19.15	MUD	Black very fine grained mudstone. Unit is strongly rubbled and fualtg gouged with 30-40%													
			recovery. Minor oxidation / rust on fracture surfaces, blue to surface proximity.													
			Gouge clay 5% of recovered material. Pyrite (1%) as euhedral crystals to 2mm.													
			Disseminated weakly throughout. No veining.													
19.15	28.99	AND	Dark grey to black very fine grained to medium grained. Unit is mostly very fine		25		Contact	85								
			grained andesite (75%), mudstone (25%). Unit is regularly fractured at 40 or 85 degrees		25.8		Contact	20								
			to core axis. Very minor clay (<<1%) on some fracture surfaces in mudstone intervals.		28.99		Contact	70								
			Mudstone intervals to 70 cm contain subrounded greywacke clasts to 1 cm and minor													
			andesite bands in intervals to 2.5 metres. Is locally very weakly fractured with mudstone													
			fracture annealer. Silica (3%) pervasive thoughout. Veining (1%) as mostly calcite-quartz													
			veinlets (<3 mm) and discontinuous segements and eyes to 3 cm x 3 cm. Pyrite (0.5%)													
			patchilly disseminated as euhedral crystals to 2mm - stronger in mudstone than in													
			andesite.													
28.99	37.28	MUD	Black very fine grained mudstone. Unit is pervasively broken and fractured but no													
			gouge clay present. Patchy local weak to moderate silicification (2%). Chlorite trace as													
			fracture coating. Veining (1%) as calcite-quartz veinlets to 2mm and minor calcite-													
			quartz vein segments to 1 cm. No preferential orientation to veining. Pyrite (2%) as													
			euhedral crystals to 3 mm disseminated throughout and on rare fracture surfaces.		37.28		Contact	25								
37.28	61.98	UMAF	Dark grey to black very fine grained uultramafic. Unit is mostly competent with a single													
			fault zone and excellent core recovery. Contains clasts and alteration within													
			clasts is quartz-sericite-chlorite. Silicified and weakly brecciated. Silica (5%), locally													
			nil to strong. Chlorite (!%), locally weakly pervasive and found on fracture surfaces													
			and weak in clasts. Unit is very weakly sheared toward lower contact. Shear @ 20													

Gitennes Exploration Inc.

HOLE No. SB 17-04a
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)	
			degrees to core axis @ 60.1 metres. Trace mariposite in association with veining						W370813	56.00	57.00	1.00	0.005	0.2	117	19	
			and pyrite all downhole of 57 metres. Veining (<1%) is quartz-calcite discontinuous						W370814	57.00	58.00	1.00	0.005	0.2	282	29	
			veinlets uphole and quartz or quartz-carbonate to 7mm downhole in unit.						W370815	57.00	58.00	1.00	0.012	0.2	269	37	Duplicate
			Also minor quartz-carbonate vein segments (due to shearing) to 1 cm x 5 cm.						W370816	58.00	59.00	1.00	0.005	0.2	59	17	
			Veins local quartz-sericite or quartz-maripoiste-pyrite halos. Pyrite (0.5%) as crystal						W370817	59.00	60.00	1.00	0.005	0.2	27	13	
			clusters of very fine grained crystals are mostly vein association. Clusters to 2 mm.						W370818	60.00	61.00	1.00	0.018	0.2	466	25	
									W370819	61.00	61.98	0.98	0.084	0.6	470	841	
			55.31 - 58.36 m Fault zone with 5% fault gouge. Faulting @ 25 degrees to	55.31	58.36	3.05	Fault	25	W370820	CDN-65-4E							
			core axis.														
61.98	84.37	UMVN	Dark grey to candy apple green-white very fine grained, strongly veined ultramafic.						W370821	61.98	63.00	1.02	2.14	0.3	182	876	
			Unit has very minor local rubble. Unit is commonly fractured @ 55 and 90 degrees						W370822	63.00	64.00	1.00	16.2	1.3	213	3660	
			to core axis. Unit is pervasively sheared (45 degrees to core axis @ 69.5 metres,	69.5			Shear	45	W370823	64.00	64.95	0.95	0.414	0.2	221	1200	
			35 degrees to core axis @ 76.8 metres). Mariposite (5%) pervasive throughout, strongest	76.8			Shear	35	W370824	64.95	65.50	0.55	0.216	0.5	258	2060	
			where shear is strongest and in vein halos. Quartz-carbonate alteration (10%) eah						W370825	65.50	66.50	1.00	0.046	0.4	147	1120	
			pervasive throughout. Mariposite also locally in bands. Veinign (15%) is quartz-						W370826	66.50	67.50	1.00	0.032	0.4	412	631	
			carbonate to 33 cm. Veins are at 20-44 degrees or 65-90 degrees to core axis.						W370827	67.50	68.50	1.00	0.007	0.2	86	94	
			In several locations veins cross cut other veins. Has created quartz-carbonate-						W370828	68.50	69.50	1.00	0.005	0.2	15	42	
			mariposite alteration bands which appear to be a single brecciated vein. Veins						W370829	69.50	70.50	1.00	0.015	0.2	190	183	
			commonly have quartz-maripoiste-pyrite alteration halos to 1 cm. Pyrite (%) as						W370830	BLANK							
			clusters to 2m of very finie grained crystals and in veins and vein halos.						W370831	70.50	71.50	1.00	0.032	0.4	333	512	
									W370832	71.50	72.15	0.65	0.05	0.5	141	811	
			64.98 -65.28 m Quartz-carbonate vein @ 40 degrees to core axis at upper contact.						W370833	72.15	73.00	0.85	0.051	0.8	103	1115	
			Brecciated and wispy along lower contact. Vein has minor ultramafic						W370834	73.00	74.00	1.00	0.052	0.8	311	1410	
			selveges. Pyrite and mariposite within and a 2 cm quartz-carbonate -						W370835	73.00	74.00	1.00	0.05	0.8	334	1470	DUPLICATE
			maripoiste-pyrite halo. There are ladder rung style extensions emanating						W370836	74.00	75.00	1.00	0.057	0.5	483	1030	
			to a 7 mm quartz-carbonate vein downhole.						W370837	75.00	76.00	1.00	0.071	0.4	478	1120	
			69.83 - 70.10 m 1 cm quartz-carbonate vein @ 20 degrees to core axis which														
			terminates at a 3 cm quartz vein. Vein orientation is indeterminate														
			due to intense quartz-carbonate- mariposite 2 cm halo. Minor pyrite in														
			halo of beoth veins.														
			71.25 - 72.08 m 33 cm quartz vein @ 25 degrees to core axis. Vein has voids to														
			2 cm x 5 mm with coarse quartz crystals terminating in the void.														

Gitennes Exploration Inc.

HOLE No. SB 17-04a
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Minor mariposite altered coungtry rock selveges in vein. 1 cm quartz-carbonate						W370838	76.00	77.00	1.00	0.032	0.2	431	655
			alteration halo. Minor pyrite in vein and halo.						W370839	77.00	77.50	0.50	0.005	0.2	109	137
									W370840	CDN-65-14A						
			76.95 - 77.46 m 28 cm quartz-carbonate vein @ 50 degrees to core axis. Vein has						W370841	77.50	78.50	1.00	0.02	0.3	240	693
			very minor country rock selveges within and a 10 cm quartz-						W370842	78.50	79.00	0.50	0.005	0.2	530	33
			carbonate-maripoisite-pyrite halo.						W370843	79.00	80.00	1.00	0.005	0.2	5	35
			77.88 - 78.70 m Interval of intense listwanite with an apparent foliation @						W370844	80.00	81.00	1.00	0.005	0.2	3	34
			60 degrees to core axis.	78.9			Shear	25	W370845	81.00	81.61	0.61	0.005	0.2	20	55
			79.26 - 81.61 m Chaotic interval with vein fragment segments and intense						W370846	81.61	82.13	0.52	0.017	0.5	95	566
			silica-carbonate alteration. Foliation and shear appear warped													
			and folded with veining and shear fill cross cutting one another.													
			81.61 - 81.88 m Intense silicification with most features obliterated. Pyrite (3%)													
			in this interval . (Sb).													
			81.88 - 82.54 m Mariposite intense interval with silica-carbonate, weak to						W370847	82.13	83.00	0.87	0.017	0.2	273	649
			moderate.						W370848	83.00	83.50	0.50	0.009	0.2	89	632
									W370849	83.50	84.37	0.87	0.022	0.8	154	1550
									W370850	BLANK			0.022	0.8	154	1550
84.37	86.9	MUDV	Black and white (white mud?) very fine grained mudstoone with 15% veining.						W370851	84.37	85.06	0.69	0.013	0.4	13	123
			Core is strongly broken and blocky. Silica (10%) pervasive and when strongest,						W370852	85.06	85.56	0.50	0.018	0.6	10	145
			rock is brecciated and also sericite altered (5%). Trace mariposite along margins						W370853	85.56	86.20	0.64	0.063	2.4	28	100
			of some veining. Trace chlorite in some veining. Veining to 24 cm is quartz-carbonate						W370854	86.20	86.90	0.70	0.081	0.8	31	130
			mostly @ 40 degrees to core axis and 65-70 degrees to core axis. Veining has silica-	DUPLICATE					W370855	86.20	86.90	0.70	0.059	0.5	20	89
			sericite-pyrite halos to 5 cm with minor mariposite. Strongest brecciation is vein													
			proximal. Pyrite (3%) as disseminated fine grained crystals to 1 mm and clustgers of													
			same is strongest veins proximal.													
			85.06 - 85.33 m 24 cm quartz-carbonate vein @ 40 degrees to core axis. Vein													
			has voids to 5 mm x 5mm x 3 mm with coarse euhedral quartz													
			crystals lininig void wall. Minor country rock selveges within vein and													
			trace mariposite inn vein at margins. Vein has 5 cm silica-sericite-pyrite halo.													
86.9	88.56	MUD	Black (minor local dark grey) very fine grainied mudstone. Unit is fractured,						W370856	86.90	87.80	0.90	0.169	1.6	48	331
			broken, and contains a trace of gouge clay. Silica (2%), sericite (1%) concentrated in						W370857	87.80	88.56	0.76	0.015	0.2	46	463
			minor locations. Veining (2%) as quartz-carbonate to 1 cm. From broken pieces, veins													

Gitennes Exploration Inc.

HOLE No. SB 17-04a
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DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			appear to be discontinuous with minor silica-sericite-pyrite halos. Trace pyrite													
			as very fine grained crystals in association with veining.													
88.56	91.5	UMVN	White-candy apple greeen-black very fine grained ultramafic with 40% veining.	90			Shear	25	W370858	88.56	89.24	0.68	0.028	0.2	260	624
			Unit is strongly broken / fractured @ uphole end and competancy increases	91.25			Shear	40	W370859	89.24	89.89	0.65	0.005	0.2	149	44
			downhole with 90% recovery. Unit locally sheared @ 25-40 degrees to core axis).						W370860	CDN-65-14A						
			Silica (3%), patchy. Mariposite (3%) strongest at upper contact and decreases						W370861	89.89	90.80	0.91	0.005	0.2	10	41
			downhole to nil @ lower contact. Sericite (2%) patchy and associated with silica.						W370862	90.80	91.50	0.7	0.005	0.2	12	9
			Veining is quartz-carbonate +/- mariposite to 25 cm, sheared and often with an													
			alteration band appearance. There are alteration halos to 5m comprised of quartz-mariposite													
			or quartz-sericite with minor pyrite. Pyrite (1%) as very fine grained euhedral crystals													
			with a very strong vein association.													
			88.56 - 90.19 m Interval with strong to intense mariposite with a few minor													
			intervals with nil to weak mariposite.													
			91.1 - 91.5 m 25 centimetre vein, vein swarm . Shearing obscures which it is.													
			Country rock throughout and a small trace of mariposite in vein.													
			Vein is shear parallel @ 40 degrees to core axis. Vein has a 3 - 5 cm of quartz													
			sericte-carbonate halo with a trace of mariposite and of chlorite.													
91.5	109.57	UMAF	Medium grey to dark black very fine grainied ultramafic. Unit is mostly competent						W370863	91.50	92.50	1.00	0.005	0.2	4	2
			with fracturing commonly @ 75-90 degrees to core axis. Unit contgains minor local fault						W370864	94.00	94.50	0.50	0.005	0.2	3	2
			gouge clay (1%), silica 7%, sericite 10%, lcoally very weak to overy strong. There are						W370865	94.50	95.00	0.50	0.005	0.2	5	11
			intervals with possible hydrothermal brecciation. Local hornblende concentration						W370866	95.00	96.00	1.00	0.005	0.2	2	21
			(1%). Veining (1%) is quartz-carbonate to 6 cm. Mostly veinlets and vein segments						W370867	96.00	97.00	1.00	0.005	0.2	2	23
			with a single 6 cm veins @ 80 degreees to core axis. Pyrite (0.1%) as very weakly						W370868	97.00	97.50	0.50	0.005	0.2	2	2
			disseminated very fine grained specks.						W370869	97.50	98.00	0.50	0.005	0.2	2	2
									W370870	BLANK						
			93.5 - 93.56m Fault gouge material @ 45 degrees to core axis.						W370871	98.00	98.50	0.50	0.005	0.2	2	2
			96.35 - 104.76 m Interval of very strong, though patchy, sericite-silica alteration.													
			Locally washed of all features by alteration. In some strong													
			alteration intervals there is also hornblende (2%) as euhedral crystals to													
			5 mm.													
			97.35 - 97.73 m Gouge material with 30% clay. Faulting @ 45 degrees to core axis.													
			101.86 - 103.18 m Intensely silica-sericite-hornblende altered interval.													

Gitennes Exploration Inc.

HOLE No. SB 17-04a
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			106.14 - 106.24 m Gouge clay and rock fragments, faulting @ 45 degrees to core axis.													
			108.37 - 108.86 m Fault intervval with 15% clay. Faullt @ 50 degrees to core axis.						W370872	108.00	108.86	0.86	0.005	0.2	2	14
			108.84 - 109.57 m Sericite altered interval with very weak silica, full of abundant						W370873	108.86	109.57	0.71	0.005	0.2	2	11
			clasts with sericite alteration, with silica altered matirx. Clasts													
			are subrounded -hydrotherma breccia?													
109.57	112.29	UMBX	Light green-white, very bfine grained to medium mgrained brecciated ultramafic.						W370874	109.57	110.50	0.93	0.005	0.2	2	2
			Uphole unit has a hydrothermal breccia appearance. Moviing downhole it appears to	DUPLICATE					W370875	109.57	110.50	0.93	0.005	0.2	2	2
			be a crackle breccia. Uphole there are subrounded clasts with strong sericite alteration						W370876	110.50	111.50	1.00	0.005	0.2	2	2
			and downhole it changes to chaotic, fracturinig with quartz-carbonate-calcite fracture fill						W370877	111.50	112.29	0.79	0.005	0.2	2	5
			and pervasive silica-sericite alteration. Mariposite (1%) is concentrated in clasts uphole													
			and very diffuse downhole. Hornblende (1%) as disseminated subhedral crystals to													
			3mm found in crackle breccia. Sericite (5), pervasive throughout, but stronger uple and													
			in clasts. Silica (5%) as fracture fill and pervasive th/crackle breccia. Carbonate-calcite (2%)													
			as fracture fill in crackle breccia. Veingin indeterminate from fracture fill in crackle													
			breccia. Pyrite (1%) disseminated throughout as very fine grained cyrstals, strongest													
			thorughout crackle breccia. Lower contact @ 70 degrees to core axis.													
112.29	119.31	UMAF	Dark green-grey very fine grained ultramafic with serpentine alteration. Unit is						W370878	112.29	113.00	0.71	0.008	0.2	2	6
			generally competent with a minor fault zone and trace clay. Unit is very weakly						W370879	118.50	119.31	0.81	0.009	0.2	2	20
			brecciated with chaotic fracturinig throughout with quartz-carbonate-calcite fracture						W370880	CDN-65-4E						
			filling. Serpentine (10%) pervasive throughout the rock and on all surfaces. Quartz (5%)													
			carbonate (3%), calcite (1%) as fracture fulling. Veining (<1%) as quartz-carbonoate-													
			chlorite to 4 mm @ assorted orientations. Trace pyrite seen as very fine grained													
			euhedral crystals in associationi with veining.													
119.31	124.96	UMVN	Light green-grey very fine grained ultramafic with 10% veining and minor crackle						W370881	119.31	120.30	0.99	0.005	0.2	2	8
			breccia. Unit is mostly competent with a trace of gouge clay in 1 location. Silica (20%)						W370882	120.30	121.30	1.00	0.005	0.2	2	5
			sericite (5%) pervasive throughout. Mariposite very weakly pervasive and in veining.						W370883	121.30	122.30	1.00	0.005	0.2	2	15
			Hornblende (0.5%) as subhedral disseminated crystals to 3mm. Unit is very weakly						W370884	122.30	123.30	1.00	0.009	0.2	2	21
			crackle brecciated. Locallly with quartz-carbonate (3%), calcite (0.1%) as fracture						W370885	123.30	124.30	1.00	0.005	0.2	2	9
			fill, annealer, matrix. Veining is quartz-carbonate-mariposite-calcite-pyrite to 2 cm with						W370886	124.30	124.96	0.66	0.005	0.2	2	11
			segments and eyes to 5 cm x 2 cm. Pyrite (1%) as disseminated crystals to 1 mm													
			often in clusters. Pyrite is strongly associated with veining but also found between													
			veins in standard rock.													

Gitennes Exploration Inc.

HOLE No. SB 17-04a
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	ASSAYS From (m)	ASSAYS To (m)	ASSAYS Width (m)	ASSAYS Au (ppb)	ASSAYS Ag (ppm)	ASSAYS Sb (ppm)	ASSAYS As (ppm)
			120.68 - 121.66 m Interval of weak faulting @ 70 degrees to core axis. Clay in interval													
			is also seeen on core axis subparallel fractures and fractures @													
			45 degrees to core axis.													
124.96	136.24	UMAF	Mediumm grey to black very fine grained ultramafic. Unit is locally weakly fualted						W370887	124.96	125.50	0.54	0.005	0.2	2	16
			with a trace of gouge clay. Unit has a local clastic nature with clasts more altered than													
			matrix clasts. Clasts are subrounded to 10 cm abnbd locally concentrated, giving a													
			@ 126.9 metres (55 degrees to core axis). Sericite (10%) is weak to strong and pervasive													
			throughout. Ankerite (<1%) floooding seen in iinterval. No veining. No sulphides													
			seen.													
			124.96 - 125.22 m Interval of gouge clay and ultramafic fragments. Faulting @													
			85 degrees to core axis.													
			126.82 - 127.18 m 2 10 cm bands of strong ankerite flooding.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 31-Oct-17
Complete: 2-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: October
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402403
NORTHING: 6034661
LENGTH: 77.42 metres
ELEVATION: 725 metres

HOLE No. SB 17-05

TESTS					
Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Reflex		18	225	-60
26.5	Reflex	208	18	226	-61.6
77.4	Reflex	208.2	18	226.2	-61.8

Objective: Reproduction of historical diamond drilling

Remarks: Central part of the Main Zone

DEPTH (m)		Summary	DESCRIPTION	Structure / Feature					ASSAYS				Au	Ag	Sb	As
FROM	TO	Log		From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	(ppb)	(ppm)	(ppm)	(ppm)
0	11.28	OB	Overburden													
11.28	14.3	AND	Medium grey to black very fine grained andesite with 30% mudstone. Unikt is completely faulted and broken (due to surface proximmity) with 15% clay. No veining. Trace pyrite very weakly disseminated as very fine grained specks / crystals.													
14.30	28.96	UMMP	Medium grey to black very fine grained ultramafic with minor mariposite. Unit is locally strongly broken and fractured with local gouge clay. Unit is patchily sheared with shear strong where evident. Minor local clasts to 10 cm which are preferentially sericitically altered with very minor mariposite. Mariposite (0.2%) locallly concentrated in shear and vein intervals. Silica (3%) locally nil to strong, sericite (5%) weak throughoiut most of unit with local concentrations. Veining (2%) is quartz-carbonoate, trace mariposite with minor silica-sericite-pyrite or quartz-mariposite-pyrite halos. Veining to 2cm. Pyrite (2%) as crystal clusters and blebs to 3mm concentrated vein proximal and disseminated in silica-sericite altered shear zones.						W370888	14.40	15.00	0.60	0.392	0.2	2	4
									W370889	15.00	15.72	0.72	0.138	0.2	2	12
									W370890	BLANK						
									W370891	15.72	16.77	1.05	1.17	0.3	2	22
									W370892	16.77	17.40	0.63	0.099	0.2	2	23
									W370893	17.40	18.20	0.80	0.011	0.2	17	12
									W370894	18.20	18.90	0.70	0.006	0.2	2	8
									W370895	Duplicate			0.005	0.2	2	10
									W370896	18.90	19.61	0.71	0.021	0.2	2	32
									W370897	19.61	20.60	0.99	0.005	0.2	2	25
			14.4 - 15.72 m Shear zone which includes very minor fault gouge @ 60 degrees to core axis. Shear @ 50 degrees to core axis, weak foliation @ 70 degrees to core axis through this zone. There is a second very weak foliation @ 15-20 degrees to core axis in reverse orientation to shear and more evident foliation.						W370898	20.60	21.30	0.70	0.02	0.2	2	33
									W370899	21.30	22.20	0.90	0.005	0.2	2	19
									W370900	CDN-65-14A						
			15.72 - 16.72 m Weak fault zone with minor gouge clay. Faulting @ 60 degrees to core axis.	15.72	16.72	1.00	Fault	60								
			17.4 - 19.61 Ultramafic unit, shear zone with weak mariposite. Silica-sericite strong. Shear @ 45 degrees, foliation @ 55 degrees and weak foilation @ 15 degrees to core axis in opposite orientation throughout this interval. Shear, foliation, dip +20 degrees and weak foliation = foliatioin + 230 degrees.													

Gitennes Exploration Inc.

HOLE No. SB 17-05
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			19.61 - 19.95 m Fault zone - abundent gouge @ 60 degrees to core axis.	**19.61**	**19.95**	**0.34**	**Fault**	**60**	W370901	22.20	23.00	0.80	0.006	0.2	3	95
			23.7 - 25.1 m Clastic zone. Silica moderate, sericite strong throughout this zone.						W370902	23.00	23.70	0.70	0.005	0.3	90	23
			Clasts stronger sericite alterated than surrounding rock.						W370903	23.70	24.40	0.70	0.012	0.2	74	195
									W370904	24.40	25.10	0.70	0.024	0.4	85	568
28.96	35.20	UMVN	Light grey to black very fine grained ultramafic with shear and 15% veining.						W370905	25.10	26.00	0.90	0.005	0.3	60	24
			Unit is very competent with 95% recovery and minor fracturing. Shear is pervasive						W370906	26.00	27.00	1.00	0.034	0.2	32	377
			@ degrees to core axis. Mariposite (1%), spotty throughout, associated with some						W370907	27.00	28.00	1.00	0.466	0.8	1215	1035
			veins and mostly in halos. Silica (7%) and sericite (5%) pervasive throughout. Veining						W370908	28.00	28.96	0.96	0.041	1.5	336	628
			is quartz-chlorite to 2 cm and often sheared with extending fingers and shear						W370909	28.96	29.90	0.94	0.009	0.2	69	64
			extensions. Halos to 5 cm wjith silica-sericite-maripoiste-pyrite. Pyrite (3%) as						W370910	BLANK						
			clusters of very fine grained crystals and blebs. Strongest in association with veining.						W370911	29.90	30.80	0.90	0.005	0.2	4	5
									W370912	30.80	31.70	0.90	0.005	0.2	2	2
35.20	42.65	UMAF	Light grey to black very fine grained ultramafic. Unit is locally angular rubble with a						W370913	31.70	32.60	0.90	0.053	0.2	13	25
			trace of gouge clay. There is minor local shear @ 45 degrees to core axis. Unit is locally						W370914	32.60	33.50	0.90	0.005	0.2	2	4
			clastic with clasts (subrounded to angular) to 20 cm. Clasts are preferentially						W370915	Duplicate of W370914			0.005	0.2	2	9
			sericite-silica altered. Silica (2%)-sericite (2%) locally nill to strong. Veining (2%) is						W370916	33.50	34.40	0.90	0.005	0.2	2	3
			quartz-carbonate-sericite to 4 cm and vein segments in shears. Minor silica-sericite-						W370917	34.40	35.20	0.80	0.009	0.2	45	14
			pyrite halos to 5mm. Pyrite (1%) as crystal clusters, strongest in association with						W370918	35.20	36.00	0.80	0.005	0.2	32	5
			shearing, veining and silica-sericite alteration.						W370919	36.00	37.00	1.00	0.005	0.2	6	5
			40.1 - 42.0 m Unit is almost all angular rubble, commonly fractgured @ 10-20						W370920	CDN-65-4E						
			degrees to core axis.						W370921	37.00	38.00	1.00	0.005	0.2	3	5
									W370922	38.00	39.00	1.00	0.005	0.2	35	3
42.65	47.85	UMMP	Light grey to black very fine grained ultramafic with very minor mariposite. Unit is						W370923	39.00	40.00	1.00	0.005	0.2	7	3
			completely broken with mostly rubble - both angular and rounded. Core recovery						W370924	40.00	41.00	1.00	0.005	0.2	3	3
			is estimated at approximatley 50%. Mariposit (0.1%) in local spots, usually @ vein						W370925	41.00	42.00	1.00	0.005	0.2	17	25
			margins but also as random spots. Silica (3%)-sericite (3%) in local concentrations						W370926	42.00	42.65	0.65	0.005	0.2	37	5
			in most competent rock. Veining as a single broken vein - likely 16 cm @ core axis						W370927	42.65	44.00	1.35	0.011	0.2	281	269
			subparallel quartz-carbonate-mariposite-pryrite vein with an indeterminate sized						W370928	44.00	45.00	1.00	0.044	0.5	224	759
			silica-sericite-pyrite halo. Pyrite (1%) as disseminated very fine grained crystals,						W370929	45.00	46.00	1.00	0.028	0.3	148	764
			strongest in association with largest veins,						W370930	BLANK						
									W370931	46.00	47.00	1.00	0.06	0.2	249	344
									W370932	47.00	47.85	0.85	0.011	0.2	100	36

Gitennes Exploration Inc.

HOLE No. SB 17-05
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DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
47.85	55.40	UMAF	Medium grey to black very fine grained ultrmafic. **Depth measurement may be**						W370933	47.85	49.00	1.15	0.082	0.6	66	641
			inacurrate due to broken/ rubbled / faulted core with poor recovery.	**52**			Foliation	55	W370934	54.00	55.40	1.40	0.005	0.2	38	79
			Unit locally clastic (rounded to subrounded) and brecciated locally. Foliation @ 55						W370935	Duplicate of W370934			0.007	0.2	46	123
			degrees to core axis @ 52 metres. Clasts preferentially sericite-silica altered. Sericite													
			(3%)-silica (3%) othterwise very weak. No veining. Trace pyrite as minor disseminated													
			specks.													
55.40	57.50	UMMP	Light grey to black very fine grained ultramafic with minor mariposite. Unit **is a fault**						W370936	55.40	56.25	0.85	0.012	0.2	178	162
			zone with poor recovery and 25% gouge clay. Mariposite (0.1%) found vein proximal	56.2			Fault	45	W370937	56.25	57.50	1.25	0.011	0.2	123	120
			and on fracture surfaces. Trace also seen in gouge clay. Foliation @ 60 degrees and	56.2			Foliation	60								
			shear @ 30 degrees @ 56.2 metres. Faulting @ 45 degrees to core axis. Veining as	56.2			Shear	30								
			a single quartz-mariposite 1 cm vein fragments in gouge. Trace pyrite as very fine													
			grained specks, wekaly disseminated.													
57.50	70.02	AND	Medium grey very fine grained andesite. Unit is competant uphole turns to a fault						W370938	57.50	58.75	1.25	0.005	0.2	10	17
			zone with abundent gouge clay and rock fragments downhole (fracturing commonly @						W370939	69.00	70.02	1.02	0.005	0.2	6	24
			25 and 45 degrees throughout unit. Veining <1% as minor quartz-carbonate veinlets						W370940	CDN-65-14A						
			to 4 mm, mostly @ 60 degrees to core axis and concentrations of vein fragments in													
			fault gouge. Vein fragements appear to have been derived from larger veins. No													
			sulphide seen.													
			62.5 - 70.02 m Fault gouge interval. Faulting @ 45 degrees with chatter marks													
			seen on faces indicating movement along fualt down hole side.													
			Dropped down.													
70.02	75.14	UMMP	Light grey to black very fine grained ultramafic with a trace mariposite. Unit is a						W370941	70.02	71.00	0.98	0.005	0.2	7	158
			fault zonoe @ 60 degrees to core axis and includes 10% gouge clay. Unit is locally						W370942	71.00	72.00	1.00	0.015	0.2	26	455
			clastic or brecciated with clasts to 20 cm. Clasts appear to be mostly andesite. Weak						W370943	72.00	73.00	1.00	0.005	0.2	5	24
			local signs of shear @ 25 degrees to core axis. Mariposite (0.5%) as vein, vein halo and						W370944	73.00	74.20	1.20	0.006	0.2	11	186
			fracture coatiinig. Weak local silica-sericite veining (2%) is almost entirely as fragments						W370945	74.20	75.14	0.94	2.9	1	42	4450
			in gouge with a single 2 cm quartz-carbonate-mariposite-pyrite with a weak silica-													
			sericite halo. Pyrite (1%) as disseminated specks and in veining and vein fragments.													
			Lower contact @ 70 degrees to core axis.													
75.14	77.42	AND	Medium grey with a weak blue-greeen tint.. Very fin grained. Unit is strongly broken						W370946	75.14	76.00	0.86	0.011	0.2	4	64
			with rounded and angular rubbble. 1% gouge clay in patches. No veining and no sulphide seen.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 2-Nov-17
Complete: 3-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 6-Nov-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402426
NORTHING: 6034644
LENGTH: 99.06 metres
ELEVATION: 731 metres

HOLE No. SB 17-06

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0			18	225	-60.5
20.4	Reflex	211.4	18	229.4	-60.6
65.5	Reflex	211.9	18	229.9	-60.4
74.7	Reflex				

Objective: Reproduction of historical diamond drilling

Remarks: Southeast part of the Main Zone, targeting the high grade intersection in the Pegleg Vein

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0.00	8.90	OB	Overburden													
8.90	14.00	UMAF	Light green to very dark grey, very fine grained ultramafic unit. Unit is faulted and broken including 3% clay. Oxidized due to surfacec proximity. Serpentine (1%) is locally nil to intense. Silica (2%) weakly pervasive. No veining, no sulphide.						W370947	13.00	14.00	1.00	0.005	0.2	2	3
14.00	15.40	UMMP	Light to dark grey with local green tint. Very fin grained ultramafic with mariposite. Unit is mostly competent with minor gouge caly uphole in unit. Mariposite (1%) patchy and vein associated. Silica (3%), sericite (2%), pervasive. Veining (3%) quartz-carbonate-mariposite, veinlets to 8mm with silica-sericite-mariposite-pyrite halos to 3 cm. Pyrite to 2% as clusters of very fine grained crystals in vein and halo.						W370948	14.00	14.70	0.70	0.008	0.2	2	74
									W370949	14.70	15.40	0.70	0.023	0.3	31	937
									W370950	BLANK						
			14.05 - 14.59 m Fault zone @ 90 degrees to core axis with 40% gouge clay and oxidation along all fractures.	14.05	14.59	0.54	Fault	90								
15.40	20.74	UMAF	Dark grey to black very fine grained ultramafic. Unit is locally weakly faulted with minor gouge clay. Unit is regularly fractured @ 45 degrees to core axis. Silica (5%), sericite (3%), locally nil to strong. Sericite more patchy and locally concentrated. Unit is locally clastic with subrounded to subangular clasts. Clasts are preferentially sericite altered. Veining (<1%) as minor veinlets (quartz-carbonate) to minor vein fragments in gouge zone. Pyrite (2%) concentrated uphole in unit as crystal clusters to 2cm x 1 cm. Crystals to 2mm. Foliation @ 60 degrees to core axis at 18 metres. Weaak shear @ 45 degrees to core axis @ 19.5 metres	18.00			Foliation	60	W370951	15.40	16.75	1.35	0.008	0.2	4	15
				19.01	19.46	0.45	Shear	45	W370952	19.56	20.74	1.18	0.005	0.2	2	4
				19.50			Shear	45								
			16.5 - 16.75 m Strong pyrite through this interval - large clusters and strongly disseminated.													
			19.01 - 19.46 m Fault gouge zone with clay and fragments @ 55 degrees to core axis													
			20 - 20.36 m Gouge zone with minor clay and fragments @ 65 degrees to core axis.	20.00	20.36	0.36	Gouge	65								

Gitennes Exploration Inc.

HOLE No. **SB 17-06**
Page **2**

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
20.74	25.52	UMMP	Medium grery to black very fine grained ultramafic with minor spotty mariposite.						W370953	20.74	21.65	0.91	0.014	0.2	2	12
			Unit generally competent with good recovery. Regullar fracturing @ 25, 45 and 60	**23.20**			**Shear**	**25**	W370954	21.65	22.65	1.00	0.012	0.2	9	24
			degees to core axis. Unit contains local weak brecciation and shear. Mariposite (0.1%)	23.40			Foliation	45	W370955	Duplicate of W370954			0.017	0.2	9	29
			spotted throughout in association with veining, sheared vein segments and rarely						W370956	22.65	23.65	1.00	0.079	0.2	51	514
			as weak in clasts. Silica-sericite patchy pervasive, strongest in clastts and weak						W370957	23.65	24.65	1.00	0.005	0.2	28	62
			brecciation. Veining (4%) as quartz-carbonate to 7 cm. Mostly segments due to shearing.						W370958	24.65	25.52	0.87	0.331	0.2	48	818
			Silica-sericite-pyrite-mariposite halos to 10 cm (but most <1 cm). Pyrite (0.1%) as													
			minor very fine grained crystals in association with veining.													
25.52	49.00	UMAF	Medium grey toi black very fine grained ultramafic. Unit is mostly competent with						W370959	25.52	27.00	1.48	0.005	0.2	6	17
			local fault gouge, mostly uphole in unit. Unit is locally clastic and/or pseudo breccia.						W370960	CDN-65-4E						
			Very weak shear. Sericite (5%)-silica (3%), weak to moderately pervasive throughout						W370961	48.00	49.00	1.00	0.024	0.2	37	662
			with clasts more strongly altered. Trace calcite-hematite as fracture filling.													
			Veining (<1%) is mostly quartz-carbonate to 12 mm and @ 65 degrees to core axis.													
			There is minor quartz-calcite to 7 mm @ 25 degrees to core axis. Little or no alteration													
			halos. Trace pyrite seen as very minor very fine grained crystals. Shear @ 20 degrees													
			to core axis and foliation @ 60 degrees to core axis @ 33.4 m. Foliation @ 45 degrees	33.40			Foliation	60								
			to core axis and very weak 2nd foliationi @ 15 degrees to core axis @ 42.4 m.	42.40			Foliation	15								
			25.52 - 32.8 m Fault zone with patchy gouge clay and rock fragements throughout.	25.52	32.80	7.28	Fault	25								
			Fault @ 25 degreees to core axis													
			40.86 - 41.36 m Interval with very weak brecciation and strong sericite - silica													
			alteration.													
			44.48 - 46.88 m Interval with 4% quartz-carbonate veining. Veins to 12 mm are all													
			@ 65 degrees to core axis. Larger ones have minor voids to													
			1 cm x 5 mm with quartz crystals growing into void. No sulphide													
			seen.													
49.00	49.94	UMVN	Medium grey to black with white very fine grained ultramafic with 19% veining.						W370962	49.00	49.94	0.94	0.037	0.9	83	800
			Unit is pervasively sheared @ 45 degrees to core axis. Trace mariposite. Spotty and													
			in association with veining including sheared vein fragement. Silica (5%) -sericite (1%)													
			weakly pervasive. Veing is quartz-carbonate to 9 cm with country rock inclusions													
			and minor voids to 4 mm x 4 mm. Halos silica-sericite-mariposite-pyrite to 3 cm.													
			Veining @ 70 degrees to core axis.													
			Pyrite (1%) as crystal clusters in vein halos.													

Gitennes Exploration Inc.

HOLE No. SB 17-06
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ASSAYS

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			49.05 - 49.16 m 9 cm quartz-carbonate vein @ 70 degrees to core axis with country													
			rock inclusions (5%). Minor voids and a halo to 2 cm with silica-													
			sericite-mariposite-pyrite.													
			49.36 - 49.44 m 4 cm quartz-carbonate vein @ 70 degrees to core axis with minor													
			voids and a 5 mm quartz-sericite-mariposite-pyrite halo.													
49.84	51.06	UMMP	Medium grey to black very fine grained ultramafic with minor mariposite. Unit is						W370963	49.84	51.06	1.22	0.019	0.2	53	771
			strongly broken but near 100% core recovery. Mariposite spotted in association with													
			minor veining . Silica (3%) - sericite (3%) weakly pervasive. Veining (1%) is quartz-													
			carbonate fragement due to shearing @ 35 degrees to core axis throughout unit.													
			Trace of disseminated very fine grained pyrite.													
51.06	53.46	UMVN	White-grey-black very fine grained ultramafic with 40% veining. Unit is competent						W370964	51.06	51.64	0.58	0.031	0.7	92	1035
			with indications of shear @ 40 degreees to core axis. A large portion of unit appears to						W370965	51.64	52.48	0.84	0.008	0.2	18	87
			be more of a silica-sericite alteration band cutting through shearing and minor veining						W370966	52.48	53.46	0.98	0.005	0.2	2	18
			leaving a chaotic appearance. Trace of mariposite in shears and emanating from													
			veinlets within alteration band. Veinign is quartz-carbonate to 5 cm and alternating													
			bands to 80 cm, pyrite (2%) aas weakly disseminated very fine grained crystals													
			throughout and as clusters and seams of same veins and alteration bands @ 55-60													
			degrees to core axis.													
53.46	78.38	UMAF	Light grey to black and locally tan very fine grained ultramafic. Uunit is locally fractured						W370967	53.46	54.79	1.33	0.008	0.2	5	22
			and broken but not faulted within. Near 100% recovery. Uphole foliation @ 45 degrees						W370968	54.79	56.00	1.21	0.007	0.2	41	365
			to core axis and weak shear @ 25 degrees to core axis (to 62.6 m). Trace mariposite						W370969	56.00	57.00	1.00	4.61	0.2	100	1195
			seen @ 56.25 metres. Silica (15%) locally nil to intense. Sericite (15%) is locally very						W370970	BLANK						
			weak to intense. Veining (<1%) is quartz-carbonate to 3 cm or quartz-calcite to 5 cm.						W370971	57.00	58.00	1.00	0.005	0.2	2	5
			Pyrite (0.1%) disseminated weakly in a minority of locations.						Thin Section	63.83	63.87	0.04				
			56.05 - 56.30 m UMMP. Brecciated and clastic interval with minor local						W370972	63.00	63.50	0.50	0.011	0.2	2	65
			mariposite.						W370973	63.50	64.00	0.50	0.009	0.2	3	103
			62.6 - 75.0 m Strong to intensely silicified-sericitized altered interval with						W370974	64.00	64.50	0.50	0.015	0.2	6	85
			minor local very weak brecciation.						W370975	Duplicate of W370974			0.018	0.2	4	67
									W370976	77.00	78.38	1.38	0.005	0.2	4	2
78.38	78.96	UMBX	Very dark-grey-white-black very fine grained brecciated ultramafic. Quartz-carbonate						W370977	78.38	78.98	0.60	0.01	0.2	30	2
			appears to be the cause of brecciation as the interval is 50% quartz-carbonate and 50%													
			angular to subrounded ultramafic. Trace mariposite as wisps and blebs bleeding													

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ASSAYS

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			from quartz-carbonate matrix. Pyrite (0.5%) as crystals (very fine grained) and													
			clusters of very fine grained crystals to 2 mm.													
78.96	82.00	UMMP	Medium grey to black with minor candy apple green spots. Very fine grained						W370978	78.98	79.90	0.92				
			ultramafic with mariposite. Unikt is very strongly broken with a trace of gouge clay.						W370979	79.90	81.00	1.10				
			Persistent shear throughout the unit @ 25 degrees to core axis, Silica-sericite (10%)						W370980	CDN-65-14A						
			each moderate to strong throughout. Serpentine patchier. Mariposite (0.2%)						W370981	81.00	82.00	1.00				
			strongest in association with veining as clast alteration and as shear filling.													
			Veining (2%) is quartz-carbonate to 2 cm but all sheared, fragmented and													
			discontinuous. Tthere is a trace of pyrite aas very fine grained specks associated with													
			veining.													
82.00	99.06	UMAF	Light grey to black very fine grained ultramafic. Unit is strongly fractured @ 45 degrees						W370982	82.00	83.00	1.00				
			to core axis throughout with local angujlar rubble and a trace of gouge clay. Silica (3%)													
			locally nil to strong. Sericite (3%), setpentine (1%) patchy, pervasive and strongest in													
			clasts and clastic zones - clasts to 10 cm. Veining (<1%) as quartz-calcite veinlets													
			and sheared segments and minor quartz-carbonate-chlorite veins to 5 cm. Chlorite													
			as a very minor component of veining. Trace pyrite as very minor euhedral crystals													
			to 2mm.													
			92.41 - 92.51 m 5 cm quartz-carbonate-(chlorite) vein @ 45 degrees to core axis													
			with couuntry rock seams @QQ 45 degrees to core axis through													
			the vein. Local weak shear @ 25 degrees to core axis.													
			93.9 - 95 m Fault zone @ 40 degrees to core axis with secondary	93.90	95.00	1.10	Fault	40								
			fracturing @ core axis sub-parallel.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 3-Nov-17
Complete: 5-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 8-Nov-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402426
NORTHING: 6034644
LENGTH: 151.49 metres
ELEVATION: 731 metres

HOLE No. SB 17-07

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Visual		18	225	-80
17.4	Reflex	218.5	18	236.5	-79.3
151.5	Reflex	219.7	18	237.7	-79.7

Objective: Reproduction of historical diamond drilling in the vicinity of the Pegleg Vein, steepening oif previous hoile SB17-06

Remarks:

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0.00	5.80	OB	Overburden													
5.80	25.06	UMAF	Light grey, with a green tint to black, very fine grained ultramafic with 5% mud						W370983	24.00	25.06	1.06	0.009	0.2	7	19
			inclusions. Unit is locally faulted with minor gouge clay. Unit is locallly claastic with													
			claasts to 7 cm, There is local pseudobrecciation with sercitie or serpentine alteration													
			- clasts are alos preferentially sericite and serpentine altered. Serpentine (10%)													
			-sericite (1%) are both locally nil to intense. There is minor local silica (1%), strongest													
			in mud intervals. No veining. Pyrite (2%) is strong in mud and very weak in ultramafic.													
			Pyrite as crystals to 2 mm and as clusgters of same to 3 mm.													
			12.52 - 13.59 m Mud interval with strong pyrite and silica.													
			13.59 - 20.29 m Very strong to intensely serpentine altered with local													
			pseudobreccia locally. When "brecciated" matrix is not serpentine													
			altered and clasts are intensely serpentine altered.													
			20.30 - 23.74 m Fault zone @ 25 degrees to core axis with locally abundant	20.30	23.74	3.44	Fault	25								
			clay													
25.06	26.85	UMMP	Light grey to black, very fine grained ultramafic with minor mariposite. Unit is strongly						W370984	25.06	26.00	0.94	0.11	0.2	32	467
			broken and fractured, commmonly @ 20 degrees and 45 degrees to core axis, with						W370985	26.00	26.85	0.85	0.103	0.2	453	184
			good core recovery. Mariposite (0.5%) spotty throughout, often on fracture surfaces													
			or in vein halos. Sericite (5%) - silica (3%) weakly pervasive throughout with local													
			nil or strong. Veinign (3%) is quartz-carbonate-chlorite-calcite with calcite aas a very													
			minor component. Sericite-silica both storngest vein proximal. Veining to 4 cm.													
			Trace pyrite as very fine grained specks associated with discontinuous veinlets.													
26.85	31.61	UMAF	Light grey with a slight dull greeen tint to black, very fine grained ultramafic. Unit						W370986	26.85	28.00	1.15	0.26	0.2	9	95
			is fractured throughout @ core axis sub-parallel and 40 degrees to core axis with no						W370987	28.00	29.20	1.20	0.005	0.2	2	2
			clay and about 90% core recovery.						W370988	29.20	30.40	1.20	0.005	0.2	2	2

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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Shear is very weak @ 15 degrees to core axis. Silica (7%) is moderate and pervasive,)						W370989	30.40	31.61	1.21	0.005	0.2	3	2
			sericite (3%)-serpentine (2%) locally concentrated and mostly in minor clasts.						W370990	BLANK						
			Sericite very weakly pervasive as well. Veining (3%) is mostly quartz-carbonate eyes and													
			fragments with minor veinlets to 4mm. Pyrite (1%) as local concentrations of blebs /													
			clusters of very fine grainied crystals to 5mm.													
31.61	32.31	UMMP	Black with white and light grey spotting, very finie grained ultramafic with minor						W370991	31.61	32.31	0.70	0.005	0.2	2	2
			mariposite. Unit appears competent but one-third of unit is clay and fragments.													
			Unit is clastic and clay has locally replaced matrix. Weak shear @ 15 degrees to core													
			axis. Clasts are quartz altered and competent / hard. Trace mariposite associated with													
			quartz-carbonate fragements and quartz altered clasts. Veining (5%) is fragments													
			and a single 5 cm quartz-carbonate vein @ 20 degrees to core axis with minor													
			chlorite within, and a silica-sericite-mariposite-pyrite halo. Trace pyrite associated													
			with veini fragments and vein as fine grained crystals to 1 mm.													
32.31	40.92	UMAF	Medium grey, but mostly black very fine grained ultramafic. Unit is locally strongly						W370992	32.31	33.80	1.49	0.006	0.2	2	2
			fractured commencing @ 20 and 65 degrees to core axis. Unit contains lcoal clastic													
			intervals with clasts preferentially altered. Shear @ 20 degrees to core axis	34.50	35.76	1.26	Shear	20								
			and foliation @ 50 degrees to core axis @ 35 m. Shear @ 25 degrees @ 36.8 metres.	35.00			Foliation	50								
			Silica (5%) locally nil to strong. Sericite (2%) concentrated in clastic intervals and	36.80			Shear	25								
			strongest in clasts with silica. Veining (1%) as quarrtz-carbonate to 1 cm and sheared						W370993	39.80	40.92	1.12	0.006	0.2	3	4
			fragments with weak silica-sericite-pyrite halos. Veining to 1 cm commonly @ 20													
			and 65 degrees to core axis. Pyrite (2%) as very fine grained crystals and clusters to													
			2 mm of same. Concentrated vein proximal and in / proximal to clasts.													
40.92	42.82	UMMP	Medium grey to black very fine grained ultramafic with local mariposite. Unit is						W370994	40.92	41.96	1.04	0.005	0.2	3	2
			strongly broken @ 20 and 55 degrees to core axis. Silica (10%) - sericite (3%) pervasive						W370995	DUPLICATE of W370994			0.005	0.2	5	3
			(sericite somewhat patchy). Trace mariposite ini veins and vein halos. Veining (5%)						W370996	41.96	42.82	0.86	0.005	0.2	7	2
			is quartz-carbonate to 3 cm with minor mariposite-pyrite and silica-sericite, pyrite-mariposite													
			halos to 5 cm. Pyrite (2%) as disseminated crystal clusters to 2 mm made of very													
			fine grained crystals.													
			42 - 42.05 m 3 cm quartz-carbonate vein @ 75 degrees to core axis with a 5 cm													
			silica-sericite-pyrite halo and minor mariposite.													

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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	ASSAYS From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
42.82	44.71	UMAF	Dark grey to black very fine grained ultramafic. Unit is locally broken with angular						W370997	42.82	44.00	1.18				
			rubble-fracturing @ 45 degrees to core axis. Silica (7%) - sericite (3%) pervasive						W370998	44.00	44.71	0.71				
			throughout. Veining (1%) as quartz-carbonate veinlets to 3mm @ 65 and 90 degrees													
			to core axis. Tracec pyrite as disseminated very fine grained crystals.													
44.71	46.25	UMMP	Mostly black but locally dark grey very fine grainied ultramafic with minor mariposite.						W370999	44.71	45.50	0.79				
			Unit has local strong fracturing @ 30 degrees to core axis (45.9 - 46.25 m).	45.9	46.25	0.35	Fracture	30	W371000	CDN 65 4E						
			Trace mariposite with minor veining and vein halos. Silica (10%) pervasive. Sericite (3%)						W371001	45.50	46.25	0.75				
			patchy pervasive and strongest in association with veining. Veining (7%) as quartz-													
			carbonate, trace mariposite veins to 2 cm and abundent sheared vein fragments. Also as													
			fill for very minor weak brecciaion. Halos nil to 4 cm with silica-sericite-pyrite.													
			Pyrite (1%) as crystals to 2 mm in vein halos.													
46.25	54.00	UMAF	Dark grey to black very fine grained ultramafic. Unit is locally strongly fractured @						W371002	46.25	47.00	0.75	0.006	0.2	2	2
			30 degrees to core axis with local faulting and goiuge clay. Shear @ 30 degrees and													
			foliation @ 50 degrees to core axis. Shear weak but visible throughout most													
			of unit. Silica (3%) weakly pervasive. Sericite (3%) patchy pervasive - strongest where													
			weak pseudobreccia found. Veinign (<1%) as vein fragemnts seen in strongest													
			shear zones. Pyrite (4%) as very fine grained to fine grained crystals as shear fill,													
			crystal clusters and disseminated crystals.													
			49.82 - 50.74 m Fault zone @ 45 degrees to core axis with minor gouge and core	49.82	50.74	0.92	Fault	45								
			loss.													
			52.4 - 52.89 m Fault zone @ 40 degrees to core axis with 30% gouge clay.	52.4	52.89	0.49	Fault	40	W371003	52.40	54.00	1.60	0.179	0.2	2	4
54.00	57.87	UMMP	Medium grey to black very fine grained ultramafic with minor mariposite. Unit						W371004	54.00	55.00	1.00	0.009	0.2	2	10
			is mostly competent with local angular rubble and good recovery. Shearing is weak						W371005	55.00	56.00	1.00	0.007	0.2	2	8
			@ 25 degrees to core axis throughout. Mariposite (0.1%) as shear fill and found in						W371006	56.00	57.00	1.00	0.006	0.2	2	7
			minor quartz-sericite eyes. Unit is patchily pseudobrecciated with sericite (5%) strong						W371007	57.00	57.87	0.87	0.008	0.2	17	239
			in breccia zone. Veining (<1%) as quartz-carbonate-sericite-mariposite													
			fragments and eyes. Pyrite (4%) as shear fill, crystal clusters to 3 mm and disseminated													
			crystals to 2 mm.													
57.87	61.13	UMVN	White, light grey to black very fine grained ultramafic with 15% veining. Unit						W371008	57.87	58.50	0.63	0.009	2.8	22	309
			contains abundant angular rubble with 80-85% core recovery. There is very minor						W371009	58.50	59.46	0.96	0.011	10.1	10	232

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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			gouge clay. Silica (10%) pervasive throughout. Mariposite (2%) strongest in vein halos,						W371010	BLANK						
			within veins and as shear fill with silica-sericite. Veining is quartz-carbonate-						W371011	59.46	60.40	0.94	0.334	0.7	89	1330
			mariposite to 18 cm with up to 10 cm silica-sericite and 3 cm mariposite-pyrite						W371012	60.40	61.13	0.73	0.301	0.3	129	890
			halos. Pyrite3 (1%) as very fine grained crystals in vein halos.													
			58.14 - 58.30 m Quartz-sericite-carbonate-mariposite veins @ 60 degrees													
			to core axis. Vein appears to have formed over @ least 2													
			episodes with different mineralogy. One of sericitge-quartz and one of													
			quartz-carbonate-mariposite. Vein has a 3 cm silica-sericite-mariposite-halo.													
			59.25 - 59.46 m Quartz-carbonate-mariposite 18 cm vein @ approximately	59.25	59.46	0.21	Vein	60								
			60 degrees to the core axis. Vein has 10% country rock inclusions													
			and a 10 cm silica-sericite-mariposite-pyrite halo.													
61.13	95.74	AND	Dark grey to black with a weak green tint,very fine grained andesite which is episodic,						W371013	61.13	62.00	0.87	0.011	0.2	6	16
			i.e., includes local mud intervals. Unit is fractured throughout with minor fault													
			intervals including very minor gouge clay. Silica (3%), sericite (2%) patchy pervasive													
			- strongest at upper contact @ 55 degrees to core axis. Unit is locally weakly pseudo													
			breccia with silica-sericite-carbonate-pyrite fill. Veining (1%) is quartz-carbonate chlorite													
			(weak chlorite, chlorite (2%) as fracture coating) to 15 mm with mariposite halo to 2 mm													
			quartz-sericite-chlorite halos. Pyrite (2%) patchily diseminated throughout as euhedral													
			crystals to 2 mm and clusters of fine grained crystals to 3 mm in strongest pseudo													
			breccia.													
			62.8 - 63.11 m Mudstone interval with gradational contacts.													
			68.04 - 69.35 m Mudstone interval - pyrite (3%) in mudstone. Upper contact													
			@ 45 degrees to core axis and lower contact gradational.													
			69.35 - 78.20 m Mudstone-volcaniclastic interval with lower contact @ 65 degrees													
			to core axis.													
			81.24 - 83.00 m Fault zone with minor clay @ 20 degrees to core axis.	81.24	83.00	1.76	Fault	20								
			84.92 - 87.05 m Fault zone @ 65 degrees to core axis with gouge throughout.	84.92	87.05	2.13	Fault	65	W371018	95.00	95.74	0.74	0.009	0.2	16	97
95.74	97.79	ANDV	Dark grey, bright green, white, very fine grained andesite with 14% veining. Unit is						W371014	95.74	96.30	0.56	0.018	0.2	182	1250
			locally broken but recovery >90%. Mariposite (3%) is locally pervasive and strong						W371015	Duplicate of W371014			0.032	0.2	155	1180
			and often vein or vein fragment associated. Silica (10%) locally weak to strong,						W371016	96.30	97.00	0.70	0.035	0.2	117	1680
			sericite (5%) to nil to strong - stronger where mariposite weaker. Veining is quartz-						W371017	97.00	97.79	0.79	0.005	0.2	55	159
			carbonate +/- mariposite-pyrite with halos to 5cm of silica-sericite +/- mariposite-													
			pyrite. Pyrite (2%) as vein associated specks to euhedral cyrstals to 2 mm.													

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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	ASSAYS From (m)	ASSAYS To (m)	ASSAYS Width (m)	ASSAYS Au (ppb)	ASSAYS Ag (ppm)	ASSAYS Sb (ppm)	ASSAYS As (ppm)
97.79	99.69	ANDM	Medium, beige, grey, green very fine grained-medium grained andesite with						W371019	97.79	98.74	0.95	0.005	0.2	303	105
			mariposite. Unit contains a minor amount of mudstone @ lower contact that appears						W371020	CDN 65 4E						
			to be fill to a slump feature. All textures have been obliterated by alteration. Alteration						W371021	98.74	99.69	0.95	0.005	0.2	35	3
			is medium grained feldspar (40%)-sericite (35%) - silica (10%) - mariposite (5%). Veining													
			(<1%) as minor discontinuous veinlets of calcite-quartz. Trace pyrite as minor very fine													
			grained specks.													
99.69	103.19	AND	Medium to dark grey, very fine grained andesite. Unit is broken to angular rubbble						W371022	99.69	100.80	1.11	0.005	0.2	2	25
			almost throughout at multiple orientations. Silica (2%)-sericite (2%)-chlorite (2%)						W371023	102.69	103.19	0.50	0.005	0.2	86	33
			weak and pervasive. Veining (2%) as fragments of quartz-carbonate-chlorite. Trace													
			pyrite as minor dissseminated specks.													
103.19	103.71	ANDV	Medium grey and white unit of andesite with 65% veining. Andesite is mostly a 30 cm						W371024	103.19	103.71	0.52	0.036	1	354	178
			breccia zone of clacite-quartz-pyrite-country rock with voids to 1 cm x 1 cm x 1 cm.													
			Voids are pyrite lined. Pyrite (7%) also as fracture coating and crystal clusters comprised													
			of euhedral crystals to 1mm.													
103.71	110.91	AND	Medium grey with a very weak blue-greeen tint, very fine grained andesite.	106.4			Foliation	40	W371025	103.71	104.22	0.51	0.005	0.2	153	35
			Unit is locally broken to angular rubble. Silica (3%) patchily pervasive. Chlorite (1%)													
			weakly pervasive. Veining (1%) is quartz-calcite-chlorite to 1 cm. Trace pyrite as													
			minor disseminated specks. Lower contact @ 70 degrees to core axis	110.91			Contact	70								
110.91	113.58	UMAF	Dark grey to black very fine grained ultramafic with andesite (15%) inclusions, silica (2%)	113.4			Foliation	45								
			-sericite (2%) weakly pervasive throughout ultramafic and almost nil in andesite.													
			Veining (2%) as a single 3 cm quartz-carbonate-chlorrite vein @ 65 degrees to core													
			axis @ lower contact and cacite-quartz wisps and fragments. Trace pyrite as weakly													
			disseminated specks.													
113.58	125.80	AND	Green tinted. Medium grey, very fine grained andesite. Unit contains minor local						W371026	123.30	123.80	0.50	0.416	0.2	25	771
			angular rubble. Chlorite (10%) pervasive throughout. Silica (2%) weakly pervasive.						W371027	123.80	124.30	0.50	1.26	0.2	40	2580
			Veining (1%) is calcite-quartz-chlorite to 7 cm and calcite-quartz wisps and fracture						W371028	124.30	125.30	1.00	0.057	0.2	14	689
			filling. Trace mariposite associated with single vein. Trace pyrite as specks to euhedral						W371029	125.30	125.80	0.50	0.006	0.2	2	222
			crystals to 1mm.						W371030	BLANK						
			123.8 - 123.9 m 1 m quartz-carbonate-calcite-chlorite-mariposite vein.													

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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	ASSAYS From (m)	ASSAYS To (m)	ASSAYS Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Broken edges so orientation is not discernable. Pyrite in vein and along margins													
			with mariposite.													
125.80	126.20	ANVN	Medium greeen-grey very fine grained andesite with 50% veining. Chloarite (2%)						W371031	125.80	126.20	0.40				
			pervasive in rock and weak in veining. Minor gouge clay (2%) at veini upper margin.													
			Veining is a 20 cm quartz-carbonate-chlorite-trace mariposite @ 3099 degrees to													
			core axis, Vein includes country rock and has local minor pitting. Trace pyrite as													
			specks at vein margin.													
126.20	151.49	AND	Medium to dark green-grey very fine grained andesite. Chlorite (10%) pervasive						W371032	126.20	126.70	0.50				
			throughout and weak in veining. Silica (2%) weakly pervasive. Sericite (1%) in local													
			concentrations. Veining (<1%) is calcite-quartz-chlorite to 4 cm and abundant wisps													
			and minor fragments. Trace pyrite as very minor specks.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 4-Nov-17
Complete: 7-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 9-Nov-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 401997
NORTHING: 6035046
LENGTH: 127.71 metres
ELEVATION: 709 metres

HOLE No. SB 17-08

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Visual		18	225	-60
26.5	Reflex	206.2	18	224.2	-59.2
57.0	Reflex	206.4	18	224.4	-59.6
127.1	Reflex	207.7	18	225.7	-60.3

Objective: Intersect high grade gold intersection in North Zone

Remarks:

ASSAYS

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0.00	10.50	OB	Overburden													
10.50	32.90	MUD	Black very fine grained mudstone. Unit is locally oxidized on fractures and strongly						W371033	31.90	32.40	0.50	0.067	0.2	25	86
			broken due to surface proximity. Silica (2%) weakly pervasive. Sericitge (<1%) in minor						W371034	32.40	32.90	0.50	0.133	0.3	35	123
			local patches. Veining (1%) is quartz-calcite to 7 cm, often @ 40 degrees to core axiz						W371035	Duplicate of W321034			0.156	0.2	31	124
			and mostely with wispy edges. Pyrite (3%) as disseminated euhedral crystals to 3 mm.													
			32.49 - 32.62 m Quartz-carbonate vein @ 35 degrees to core axis. Vein has country													
			rock spots throughoiut and a 1 cm pyrite halo.													
32.90	34.24	DIO	Light green-grey very fine grained diorite dyke. Unit locally strongly broken. Chlorite						W371036	32.90	33.40	0.50	0.007	0.2	25	11
			(5%) pervasive. No veining. No sulphide seen. Both contacts broken.													
34.24	89.47	MUD	Dark grey to black very fine grained mudstone. Unit is strongly broken with angular						W371037	88.00	89.47	1.47	1.285	0.4	106	504
			rubble sections and a trace of gouge clay. Rock is weakly pervasively graphitic (7%).													
			Unit is locally weakly clastic with clasts to 20 cm and sericite (1%) alteration of clasts.													
			Very minor locacl silica (0.1%). Veining as calcite (<1%). Quartz to 2cm commonly @ 35													
			degrees to core axis. Pyrite (3%) disseminated throughout as euhedral crystals to 3mm.													
			Weak foliation @ 45 degrees to core axis @ 39.5 m.													
			37.5 - 38.9 m Fault zone @ 20 degrees to core axis with gouge clay.	37.50	38.90	1.40	Fault	20								
			67.28 - 69.75 m Clastic interval with 60% clasts which are preferentially altered.													
			88.30 - 89.47 m Fault zone - rounded rubble with a trace of gouge clay.	88.30	89.47	1.17	Fault									
89.47	90.70	UMMP	Light green grey to black very fine grained ultramafic unit. Unit is completely faulted						W371038	89.47	90.10	0.63	0.181	0.2	204	197
			to angular rubble, rounded rubble, sand and clay - faulting @ 45 degrees to core axis						W371039	90.10	90.70	0.60	0.021	0.2	38	275
			with shear @ 45 degrees to core axis in reverse oritentation. Mariposite (1%) seen as						W371040	CDN-GS-14A						
			spots on fracture surfaces. Silica (3%) patchy, moderate. Sericite (1%) in local													
			concentrations. Veining (<1%) as minor fragments in gouge. Pyrite (2%) as specks and													
			euhedral crystals seen in gouge.													

Gitennes Exploration Inc.

HOLE No. SB 17-08
Page 2

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
90.70	92.12	UMVN	Medium grey with minor black very fine grained ultramafic with 15% veining. Unit is						W371041	90.70	91.40	0.70	0.027	0.2	28	18
			both an annealed fault and a newer fault. Minor gouge @ 45 degreees to core axis.						W371042	91.40	92.12	0.72	0.005	0.2	8	8
			Mariposite (1%) spotty throughout and strongeste ini association with veining.													
			Sericite (5%)-silica (2%) both patchy pervasive. Veining is all fragments, wisps and													
			discontinuous veinlets. Pyrite (2%) as specks to euhedral crystals to 1 mm throughout													
			but strongest in association with silicification and veining.													
92.12	102.00	UMAF	Black very fine grained ultramafic. Unit has minor faulting and gouge clay @ 20 degrees	97.40			Shear	30	W371043	92.12	93.50	1.38	0.005	0.2	28	6
			to core axis. Silica (15%)-sericite (3%) weakly pervasive. Veining (1%) as minor						W371044	93.50	94.85	1.35	0.005	0.2	37	4
			fragments, veinlets and local wisps. Pyrite (0.5%) as specks weakly disseminated						W371045	94.85	96.24	1.39	0.005	0.2	36	4
			throughout weak shear, 30 degrees to core axis at 97.4 m.						W371046	96.24	97.75	1.51	0.005	0.2	14	8
			97.9 - 99 m Clastic interval with spotty clasts to 2 cm. Clasts preferentially						W371047	97.75	99.25	1.50	0.025	0.2	321	138
			sericite-silica altered.						W371048	99.25	100.60	1.35	0.246	2.6	73	213
			101.00 - 101.90 m Clastic interval with minor sericite-silica-(mariposite) altered						W371049	100.60	102.00	1.40	0.023	0.2	198	550
			clasts to 3 cm.						W371050	BLANK						
102.00	105.48	UMVN	Black-white very fine grained ultramaifc with 15% veining. Unit has minor local						W371051	102.00	103.00	1.00	0.089	0.2	66	542
			angular rubble and full recovery. Unit has fractures @ 45 degrees to core axis						W371052	103.00	104.00	1.00	0.027	0.2	61	652
			throughout, have very weak chatter marks. Mariposite (1%) found strong in some						W371053	104.00	105.00	1.00	0.184	3.6	105	195
			veins and in other vein halos as wellas minor spotting. Pervasive silica (7%) is locally						W371054	105.00	105.48	0.48	0.594	0.2	39	474
			weak to strong. Sericite (2%) patchy. Veining is quartz-carbonate +/- mariposite to						W371055	Duplicate of W371054			0.676	0.2	28	422
			12 cm, sheared discontinupous veinlets and fragments. Halos nil to 5 cm silica-													
			sericite-mariposite-pyrite. Pyrite (2%) disseminated throughout as specks, euhedral													
			crystals to 2mm and clusters of very fine grained crystals. Pyrite stongest vein													
			proximal and in strongest silicification.													
			102.4 - 102.54 m 12 cm quartz-carbonate vein @ 50 degrees to core axis. Vein has													
			minor voids to 4 mm x 3 mm and is broken on uphole side. Vein													
			has a 1 cm sericite-silica-pyrite-mariposite halo.													
			105.18 - 105.48 m Intense sericite-silica alteration band with pseudobrecciation													
			and a series of veins and veinlets @ 60 degrees to core axis.													
			Weak mariposite through this interval.													
105.48	106.98	UMAF	light grey to black very fine grained ultramafic. Unit is completely gouge clay to						W371056	105.48	106.98	1.50	0.555	0.2	682	324
			angular rubble. Fault is orientation indeterminate but likely 55 degrees to core													
			axis - which is the angle of the vein that immmediately preceeds it.													

Gitennes Exploration Inc.

HOLE No. SB 17-08
Page 3

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			Mariposite (0.5%) is weakly spotted throughout. Veining (<1%) as minor quartz-													
			carbonate fragments. Trace pyrite specks seeen in gouge.													
106.98	108.31	ANDV	Dark grey with a weak green tint, very fine grained andesite with 20% veining.						W371057	106.98	107.50	0.52	8.24	1.1	988	1725
			Unit is strongly fractures, broken, sheared @ 40 degrees to core axis throughout.						W371058	107.50	108.31	0.81	0.086	0.2	102	997
			Fractures commonly @ 30 or 45 degrees to core axis. Mariposite (1%) patchy throughout													
			in vein halos, as shear fill and on ffracture surfaces. Silica (2%)-sericite (1%) weakly													
			pervasive. Veining is quartz-carbonate-chlorite-mariposite-pyrite to 10 cm with													
			silica-sericite-mariposite-pyrite halos to 3 cm. Also multiple veinlets and discontinuous													
			sheared segments. Pyrite (2%) as disseminated specks to euhedral crystals to 1 mm													
			with a strong vein association. There is a trace of very fine grained silver specks													
			within veining - stibnite?													
			107.16 - 107.27 m 10 cm quartz-carbonate-chlorite-pyrite veini @ 65v degrees to													
			core axis. Vein includes 10% country rock and has a 3 cm silica-													
			sericite-pyrite halo including abundant quartz eyes which appear to have													
			brecciated away from vein.													
108.31	115.43	AND	Dark green tinted, dark grey very fine grainied andesite. Unit has minor local angular						W371059	108.31	109.00	0.69	0.027	0.2	111	133
			rubble and is regularly fractured @ 45 degrees to core axis. Unit is very weakly						W371060	CDN GS 4AE						
			foliated @ 30 degrees to core axis. Chlorite (10%) pervasive throughout and on						W371061	114.90	115.43	0.53	0.066	0.2	158	258
			fractures. Sericite (2%) intense in 1 20 cm interval. Silica (3%) pervasive. Veining													
			<1% as 2 quartz-calcite-carbonate-chlorite veins to 3 cm, 1 with a 20 cm sericite-													
			silica halo downhole. No sulphide seen.													
			110.79 - 111.1 m 1 cm quartz-calcite-carbonate-chlorite vein @ 25 degrees to core	110.79	111.1	0.31	Vein	25								
			axis with a 20 cm downhole sericite-silica halo.													
115.43	115.86	ANDV	Dark green-grey very fine grained andesite with 45% veining. Unit is 40% angular rubble						W371062	115.43	115.86	0.43	3.4	0.7	42	2190
			and sand/gravel. Chlorite (7%) pervasive in vveins. Silica (3%) weakly pervasive. Veining													
			is quartz-carbonate-chlorite-calcite to 13 cm with country rock inclusions. Pyrite													
			(0.5%) as disseminated very fine grained crystals.													
115.86	127.71	AND	Dark green-grey or black very fine grained andesite with 10% mudstone inclusions.						W371063	115.86	116.40	0.54	1.725	0.3	171	917
			Unit is locally strongly broken. Chlorite (7%) pervasive throughout andesite and on													
			fractures. Graphite (2%) is very strong in mudstone intervals. Veining (<1%) as calcite-													
			quartz wisps or discontinuous veins to 1 cm. Also quartz-carbonate-chlorite veinlets to													

Gitennes Exploration Inc.

HOLE No. SB 17-08
Page 4

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	ASSAYS From (m)	ASSAYS To (m)	ASSAYS Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			8mm. Trace pyrite very weakly disseminated as euhedral crystals to 2 mm.							0.00						
			122.48 - 123.15 m Graphitic mudstone interval.							0.00						
			123.49 - 123.92 m Strongly graphitic mudsteone interval indicating faulting @ 25							0.00						
			degrees to core axis.							0.00						
										0.00						
			END OF HOLE							0.00						
										0.00						
										0.00						

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 6-Nov-17
Complete: 7-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 10-Nov-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402011
NORTHING: 6035046
LENGTH: 127.10 metres
ELEVATION: 719 metres

HOLE No. SB 17-09

TESTS					
Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
	Visual		18	225	-60
26.5	Reflex	213	18	231	-60.3
130.1	Reflex	214.3	18	232.3	-61.3

Objective: Reproduction of historical diamond drilling

Remarks: The GPS elevation seems very questionable as SB17-08 does not appear to be 10 metres below this drill hole collar

DEPTH (m)		Summary	DESCRIPTION	Structure / Feature					ASSAYS							
FROM	TO	Log		From (m)	To (m)	Width (m)	Type	CA	Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0.00	3.66	OB	Overburden													
3.66	30.66	MUD	Very dark grey to balck very fine grained mudstone with 7% interbedded greywacke. Unit is locally angular rubble, gravel and gouge clay. Silica (5%) weak to strong locally. Graphite (1%) weak throughout unit. When not silica altered unit strongly calcareous (7%). Veining (<1%) is quartz-carbonate-chlorite veinlets to 5 mm. Pyrite (3%) as disseminated euhedral crystals to 5 mm. Dissemination is somewhat patchy.													
30.66	31.67	DIO	Dark green-grey fine to medium graind diorite. Unit is pervasively fractured @ 45 degrees to core axis. Unit has 5% feldspar porphyroblasts; strongest mid unit. Chlorite (10%) is strongly pervasive. No veining and no sulphides. Contacts both @ 45 degrees to core axis.						W371064	31.17	31.67	0.50				
31.67	32.17	MUDV	Dark grey / black very fine grained mudstone with 18% veining. Unit is weak silica (2%) graphite (2%). Veining is a 4 cm quartz-carbonate-chlorite vein @ 45 degrees too core axis with a 5 mm silica-sericite-pyrite halo. Pyrite (1%) aas crystals to 1 mm in vein halo.						W371065	31.67	32.17	0.50				
32.17	47.47	GWY	Dark green-grey to black fine to very fine grained mix of greywacke with 20% mudstone. Unit is locally strongly fractured @ multiple orientations. Mudstone beds to 1.8 metres and greywacke to 3 metres. Chlorite (3%) strong pervasive in greywacke. Sericite (3%)-silica (2%) weak/ patchy throughout. Veining (<1%) as very minor calcitte-quartz veinlets to 3 mm, commonly @ 55-65 degrees to core axis. Foliation indiscernable. Contacts between mudstone and andesite irregular - slumpo or flow structures. Pyrite (0.5%) as crystals to 2 mm in mudstone and minor specks in greywacke.						W371066	32.17	32.67	0.50				
47.47	90.11	MUD	Dark greeen-grey to mosetly black unit of mudstone with 20% greywacke interbeds. Contacts indicate slump flow. Unit is locally weakly faulted with very minor gouge. Andesite intervals to 1.5 metres. Graphite (2%) weak in mudstone. Chlorite (2%) strong in greywacke. Veining (<1%) is quartz-calcite-chlorite to 2cm and wisps / discontinuous													

Gitennes Exploration Inc.

HOLE No. SB 17-09
Page 2

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			veinlets. Veins and veinlets commmonly @ 40 and 75 degrees to core axis. Pyrite (1%)													
			disseminated throughout as euhedral crystals to 3 mm, stronger in mudstone.													
			50.1 - 50.58 m Interval of angular rubble and minor gouge, orientation													
			indeterminate.													
			73.5 - 74.4 m Fault zone with gouge @ 70 degrees to core axis.													
			92.33 - 93.45 m Weak faultingt @ end of unit with very minor gouge clay.													
			Fault @ 45 degrees to core axis.													
90.11	93.45	UMAF	Medium ggrey to mostly black very fine grained ultramafic. Unit is generally competant						W371067	91.00	92.20	1.20				
			with very minor angular rubble and a trace of gouge clay. Local weak shear sign @ 25						W371068	92.20	93.45	1.25				
			degrees to core axis. Minor traces of mariposite seen adjacent to a singl veinlet.													
			Sericite (5%) in local concentrations. Silica (2%) in local concentrations where sericite													
			is weak. Veining (1%) as quartz-carbonate veinlets to 6 mm. Pyrite (1%) as euhedral													
			crystals patchily disseminanted.													
93.45	101.18	UMVN	Dark grey to black-white very fine grained ultramafic with 35% veining. Unit is locally						W371069	93.45	94.33	0.88				
			strongly broiken but recovery near 100%. Minor local angular gravel including rubbled						W371070	BLANK						
			veining. Sheear @ 25-30 degrees to core axis. Maiposite (1%) in local concentrations						W371071	94.33	95.29	0.96				
			- mostly within or proximal to veininig but also as minor fracture coating or within						W371072	95.29	96.06	0.77				
			quartz-maripositee eyes, silcia (7%) pervasive throughoiut but locally weak to strong.						W371073	96.06	96.42	0.36				
			Sericite (2%) as local conccentrations inn vein fragments. Veining is quartz-carbonate						W371074	96.42	97.37	0.95				
			country rock-mariposite-pyrite to 1.3 metres. Larger veins include extending fingers /						W371075	Duplicate of W371074						
			brecciation fracture fill which extends up to 40 cm from veining. Halos to 10 cm with						W371076	97.37	97.87	0.50				
			silicac-sericite-mariposite-pyrite.. Pyrite (1%) as blebs / crystal clusters, fracture						W371077	97.87	98.68	0.81				
			fill and very fine grainied crystals, stronges tin vein halos.						W371078	98.68	99.70	1.02				
			95.46 - 95.72 m Quartz-carbonate-mariposite 16 cm vein @ 20 degrees to core													
			axis. Vein includes country rock (<10%) and mariposite eyes to													
			6mm. Vein has a 10 cm sericite-silica-pyrite-mariposite halo including													
			patches of intesne sericite-silica (clasts ?, vein fragments?).													
			99.06 - 99.42 m 1.36 metre quartz-country rock-mariposite vein. Includes													
			40 cem of brecciation with fill / extending fingers intertwined on													
			uphole side of vein. Vein has voids to 2 cm x 1 cm with coares quartz crystals													
			growing into it. There are minor ladder rungs @ downhole end so													
			orientation indeterminate. Veini has a further 10 cm silica-sericite-													
			mariposite-pyrite halo.													

Gitennes Exploration Inc.

HOLE No. SB 17-09
Page 3

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			98.48 - 98.63 m Quartz-carbonate-country rock 9cm vein @ 40 degrees to core axis.						W371079	99.70	100.50	0.80				
			Vein has 10% country rock and voids to 5mm x 3 mm and						W371080	CDN GS 14						
			brecciation @ uphole end of vein includes intense sericite-silica-mariposite						W371081	100.50	101.18	0.68				
			with pyrite seams as fracture fill.													
101.18	103.25	UMAF	Dark grey-black very fine grained ultramafic. Weakly sheared @ 30 degrees to core						W371082	101.18	102.20	1.02				
			axis throughoiut and foliation @ 50 degrees to core axis. Silica (5%) locally weak													
			to moderate. Sericite (5%) locally nil to strong. Veining (<1%) as a single quartz-													
			carbonate, 3 mm veinlet @ 75 degrees to core axis. Pyrite (0.5%) as disseminated													
			specks and fine grained crystals, stronger uphole in unit. Lower contact @ 60 degrees													
			to core axis.													
103.25	108.00	AND	Dark grey very fine grained andesite. Unit is strongly fractured throughout, commmonly						W371083	106.00	107.00	1.00				
			@ 40 and 45 degrees to core axis in reverse orientation to each other. Foliation @ 40						W371084	107.00	108.00	1.00				
			degrees to core axis matches fracturing. Silica (3%) weakly pervasive. Sericite (5%)													
			locally nil to strong. Chlorite (10%) pervasive throughout and as fracture coating.													
			Veining (2%) as quartz-carbonate-chlorite to 5 cm and minor veinlets all @ 60 degrees													
			to core axis. Weak sericite-silica halos to 5 mm. Trace pyrite in and around veining.													
108.00	108.50	ANDV	Dark grey, very fine grained andesite with 40% veining. Unit is mostly gravel						W371085	108.00	108.50	0.50				
			throughout the veining and strongly fractured @ 65 - 70 degrees to core axis. .Silica (3%)													
			-sericite (3%) -chlorite (7%) all pervasive throughout the country rock. Trace mariposite													
			within the vein. Veiningn is a 20 cm quartz-carbonate-chlorite-mariposite. Very minor													
			trace pyrite in halo of vein as very fine grained specks.													
108.50	125.16	AND	Dark green-grey very fine grained andesite. Foliation @ 40 degrees to core axis						W371086	108.50	109.00	0.50				
			through the unit. Chlorite (10%) pervasive throughout. Veining (1%) as calcite-quartz						W371087	124.66	125.16	0.50				
			wisps and veinlets to 3 mm. Veinlets mostly @ 40 and 75 degrees to core axis. No													
			sulphide seen.													
125.16	125.66	ANDV	Dark green-grey very fine grained andesite with 16% veining . Foliation @W 35 degrees						W371088	125.16	125.66	0.50				
			to core axis. Chlorite (15%) pervasive and in veining. Sericitge (2%)-silica, weakly													
			pervasive. Veining is a single 8 cm quartz-calcite-chlorite vein @ 65 degree to the core													
			axis with country rock seams. Trace pyrite as minor specks proximal to vein.													

Gitennes Exploration Inc.

HOLE No. SB 17-09
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DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	Structure / Feature To (m)	Structure / Feature Width (m)	Structure / Feature Type	Structure / Feature CA	ASSAYS Sample No.	ASSAYS From (m)	ASSAYS To (m)	ASSAYS Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
125.66	127.10	AND	Dark green-grey very fine grained andesite with chlorite (10%) pervasive throughout.						W371089	125.66	126.16	0.50				
			Veining (2%) is quartz-calcite-chlorite to 15 mm @ 45 degrees to core axis. No sulphide						W371090	BLANK						
			seen.													

Gitennes Exploration Inc.

AREA: Central B.C.
Property: Snowbird, Ft. St. James, B.C.
Concession:
Commence: 8-Nov-17
Complete: 9-Nov-17
Drilling Co. Black Hawk Drilling

LOGGED BY: Justin Rensby
DATE LOGGED: 11-Nov-17
DATA ENTERED BY: D. Mallalieu
SAMPLED BY: F. Rensby
CORE SIZE: NQ
GRID LOCATION: nap

EASTING: 402011
NORTHING: 6035046
LENGTH: 138.68 metres
ELEVATION: 719 metres

HOLE No. SB 17-10

TESTS

Depth (m)	Method	AZ. (read)	Declin.	AZ (act.)	Inclin.
0.0	Visual		18	228	-80
23.5	Reflex	216.5	18	234.5	-79.2
138.7	Reflex	221.9	18	239.9	-80.6

Objective: Reproduction of historical diamond drilling

Remarks: The GPS elevation seems very questionable as SB17-08 does not appear to be 10 metres below this drill hole collar

DEPTH (m) FROM	TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
0.00	3.66	OB	Overburden													
3.66	25.90	MUD	Black very fine grained mudstone. Unit is oxidized and locally rubbled due to surface proximity. Two very weak foliations, 1) @ 40 degrees to core axis (@ 12 m) and 2) @ 15 degrees to core axis @ 19 m. Calcite (3%) strong is some intervals and nil elsewhere. Graphite (1%) weak throughoiut. Veinjing (1%) as calcite veinlets to 6 mm, wisps and discontinuous segments. Pyrite (4%) aas euhedral crystals to 4 mm disseminated throughout.						W371091	25.40	25.90	0.50	0.118	1.2	23	170
			8.3 - 9.0 m Calcareous interval													
			10.8 - 11.9 m Calcareous interval													
			14.5 - 15.7 m Calcareous interval													
			25.1 - 25.9 m Calcareous interval													
25.90	26.40	MUDV	Black-dark grey-white, very fine grainied mudstone with 10% diorite + 20% veining. Lower half of unit is faulted @ 30 degrees to core axis and includes minor gouge clay. 5 cm of diorite immmediately preceeds a 10 cm quartz-carbonate-chlorite vein @ 40 degrees too core axis, with a 1 cm silica-pyrite halo. Pyrite (2%) as fine grained crystals in vein halo.	25.90			Contact	40	W371092	25.90	26.40	0.50	0.256	0.9	27	122
26.40	27.05	MUD	Black very fine graiinied mudstone. Unit is all angular rubble. Graphite (2%) weak throughout. No veining. Pyrite (1%) as disseminated fine grained crystals to 1 mm.						W371093	26.40	26.90	0.50	0.018	0.2	30	35
27.05	27.84	DIO	Light green-grey very fine grained diorite dyke. Upper contact and lower contact @ 80-85 degrees to core axis. Feldspar (60%)-Quartz (10%) with minor medium grained hornblende crystals. No veining and no sulphides.													
27.84	60.00	MUD	Dark grey to black very fine grained. Mudstone (905%) interbedded with andesite (25%). Uunit contains very minor foliation. Contacts between units are irregular - likely flow													

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HOLE No. SB 17-10
Page 2

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			slump structures. Graphiote (3%) weak to moderate pervasive throughout the													
			mudstone only. Chlorite (3%) pervaisve in andesite. Silica (1%), sericite (1%) patchy.													
			Veining (<1%) as quartz-calcite veinlets, wisps, sheared segments, discontinuous													
			veinlets. Pyrite (2%) as crystals to 3 mm (euhedral) stronger in mudstone and almost													
			nil in andesite.													
60.00	69.40	GWY	Medium grey-black very fine grained greywacke (65%), mudstone (35%). Unit has													
			local andgular rubble. Chlorite (7%) pervasive in andeiste. Graphite (1%) weak													
			throughout mudstone. Silica (2%)-sericite (1%) weak and patchy. Veining (1%) as calcite-													
			quartz veinlets to 1 cm and minor wisps and discontinuous veinlets. Pyrite (1%) as													
			disseminated euhedral crystals to 2mm, concentrated in mudstone.													
69.40	81.57	MUD	~~Medium grey to black very fine grainied mudssteone with 30% grewacke. Unit is~~													
			regularly fractured @ 50 degrees to core axis. Chlorite (2%) pervasive and on fracture													
			surfaces in greywacke. Graphite (2%) weakly pervasive in mudstone. Sericite (3%) -													
			silica (1%). Patchy sericite mostly in greywacke. Veining (<1%) as very minor quartz-													
			calcite veinlets. Pyrite (1%) concentrated in mudstone as euhedral crystals to 2 mm.													
81.57	86.28	GWY	Medium to dark grey fine grained greywacke. Unit is regularly fractured @ 20 degrees													
			and 55 degrees to core axis, both in the same orientation, Chlorite (3%) weakly													
			pervasive and on fractures. Silica (2%) - sericigte (3%) weakly pervasive. Veining (<1%)													
			is calcite-quartz veinlets to 3 mm and minor wisps. Pyrite (0.1%) as minor													
			disseminated very fine grained specks.													
86.28	112.81	MUD	Medium grey to black very fine grained mudstone with 10% interbedded greywacke.						W371094	112.00	112.81	0.81	0.406	0.8	75	260
			Unit is mostly competent but has local faulting downhole. Chlorite (1%) moderate						W371095	Duplicate of W371094			0.362	2.1	157	262
			to strong in greywacke. Graphite (3%) weakly pervasive throughout the mudstone.													
			Silica (2%)-sericite (2%) in local concentrations. Veining (<1%) as minor quartz-carbonate													
			veinlets to 4 mm and calcite-quartz veinlets, wisps and discontinuous fragments.													
			Pyrite (3%) as euhedral crystals to 3 mm disseminated throughout but much stronger													
			in mudstone than greywacke. Very weak foliation @ 40 degrees to core axis @ 92 metres.													
			99.2 - 101.2 m Faulting @ 75 degrees to core axis with minor gouge clay.													
			110.0 - 111.8 m Interval of mostly angular rubble - appears to be weak faulting,													
			core axis subparallel.													
			112.68 - 112.81 m Minor fualt gouge @ end of unit, faulting @ 65 degrees to core axis.													

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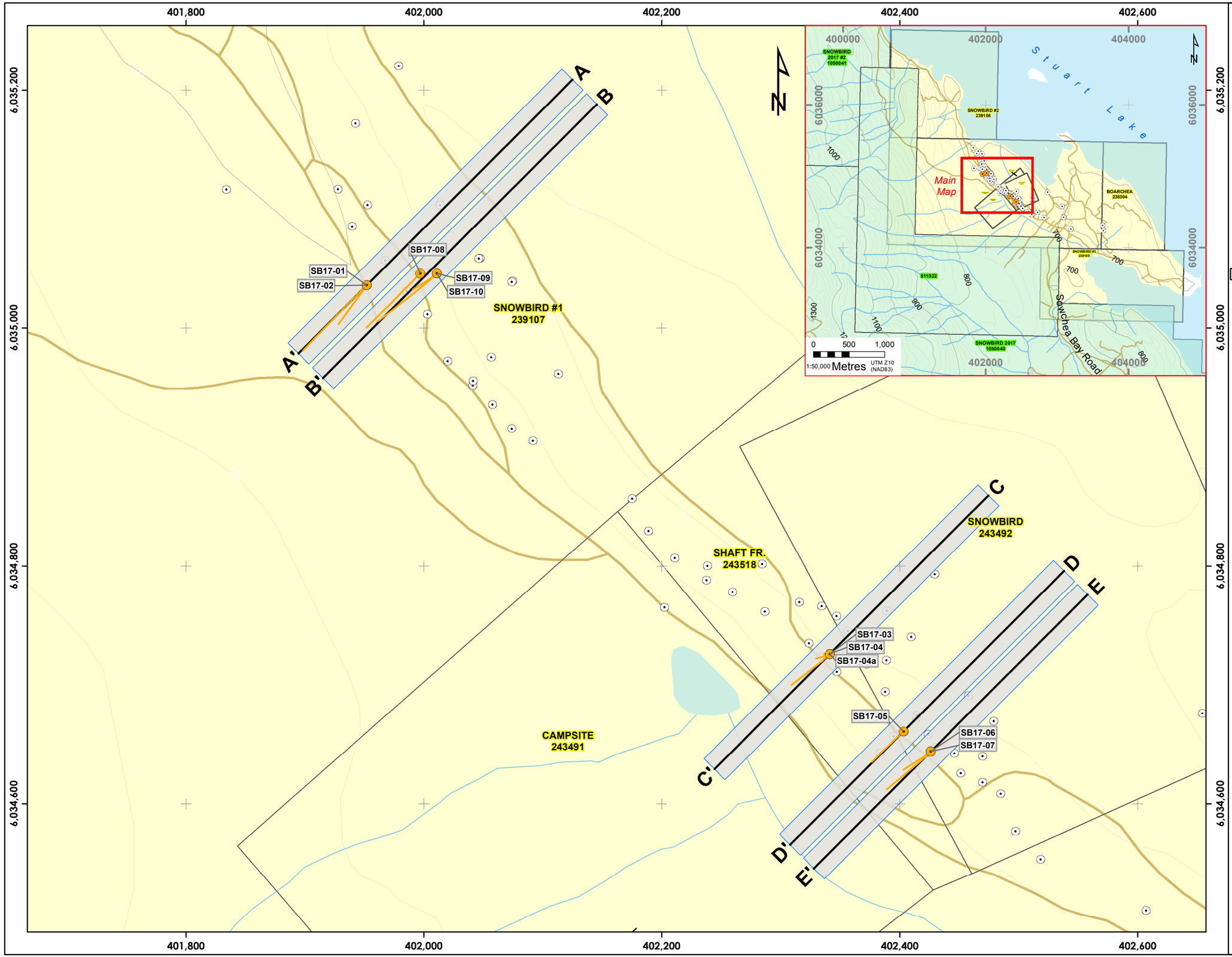
HOLE No. SB 17-10
Page 3

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
112.81	113.80	VEIN	White with miinor black fine grained quartz-carbonate-country rock-mariposite-pyrite						W371096	112.81	113.80	0.99	0.982	0.2	31	391
			99 cm vein. Vein @ 25 degrees to core axis @ upper ccontact, 70 degrees to core axis													
			@ lower contact, has gouge clay at each contact. Country rock within veini as mostly													
			seams. Mariposite (0.1%) as minor spots adjacent to and within country rock. Pyrite (0.5%)													
			as pecks to euhedral crystals to 2 mm mostly in and adjacent to country rock inclusions.													
			Lower end of vein is brecciated but silica-sericite-trace mariposite flooded.													
113.80	120.00	UMMP	Light to dark black very fine grained ultramafic with mariposite. Unit is locally strongly						W371097	113.80	114.75	0.95	1.945	0.2	176	984
			broken to angular rubble and contains very minor fault gouge. Shear is weak to						W371098	114.75	115.50	0.75	0.015	0.2	136	53
			strong throughoiut @ 25 degrees to core axis. Unit is locally clastic with clasts to 15 cm.						W371099	115.50	116.50	1.00	0.005	0.2	73	15
			Clasts are preferentially weathered. Mariposite (2%) is locally intense (up hole) to						W371100	CDN GS 4E						
			spotty and weak downhole. Mariposite locally floods rock while in other locations						W371101	116.50	117.40	0.90	0.012	0.2	130	144
			it is in altered clasts as shear fill and as spots / wisps proximal / within veins.						W371102	117.40	118.30	0.90	0.006	0.2	20	42
			Veining (2%) is quartz-carbonate, trace mariposite to 2 cm mostly @ 45 degrees to core						W371103	118.30	119.20	0.90	0.005	0.2	15	58
			axis and minor fragments. Halos to 1 cm with silica-sericite-mariposite.						W371104	119.20	120.00	0.80	0.008	0.2	7	28
			Silica (5%) is mostly weak to very strong or sttrongest in mariposite flooding zone and													
			in altered clasts. Sericite (3%) is concentrated in altered clasts. Pyrite as trace specks													
			weakly disseminated throughout unit.													
			114.49 - 114.75 m Mariposite-silica flooded zone. Rock is green and very hard with													
			mariposite-silica comprising 80% of this interval.													
			117.4 - 117.55 m Interval with fauult gouge in fractgures @ 25 and 60 degrees to													
			core axis.													
120.00	124.25	UMAF	Black with minor dark grey, very fine grained ultramafic. Unit is competent with minor						W371105	120.00	121.00	1.00	0.005	0.2	7	18
			clasts ti 10 cm. Silica (7%) pervasive with local concentrations. Sericite (2%) concentrated						W371106	121.00	122.00	1.00	0.006	0.2	5	40
			with silica in clasts. Veining (<1%) as quartz-carbonate sheared fragements. Pyrite (0.5%)						W371107	122.00	123.20	1.20	0.023	0.2	3	17
			as euhedral crystals to 2 mm strongest in association with altered clasts.	121.5			Shear	20	W371108	123.20	124.25	1.05	0.012	0.2	12	87
				121.5			Foliation	40								
124.25	130.70	UMMP	Light grey to black very fine grained ultramafic with mariposite. Unit is competent						W371109	124.25	125.00	0.75	0.043	1.3	165	857
			throughout but often fractured - commmonly @ 45 degrees to core axis. Unit is						W371110	BLANK						
			pervasivley sheared @ 25 degrees to core axis. Foliation @ 45 - 50 degrees to core						W371111	125.00	126.00	1.00	0.133	1.5	70	1040
			axis (127.9 metres). Mariposite (0.5%) spotty throughout as vein halo, shear fill, and						W371112	126.00	127.00	1.00	0.012	0.2	36	51
			within altered clasts. Silica (5%) weak tghroughout but strongest ini minor clasts with						W371113	127.00	128.00	1.00	0.006	0.2	29	6
			sericite (2%) and pyrite. Veining (3%) as quartz-carbonate-country rock-mariposite-						W371114	128.00	128.95	0.95	0.015	0.2	84	212

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HOLE No. SB 17-10
Page 4

DEPTH (m) FROM	DEPTH (m) TO	Summary Log	DESCRIPTION	Structure / Feature From (m)	To (m)	Width (m)	Type	CA	ASSAYS Sample No.	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Sb (ppm)	As (ppm)
			pyrite to 4 cm with silica-sericite-mariposite-pyrite halos to 3 cm. Veining also						W371115	128.95	129.90	0.95				
			as sheared discontinuous veinlets and fragments. Shear is stongest vein proximal.						W371116	129.90	130.70	0.80				
			Pyrite (1%) very weakly disseminantged but strong in association with veining													
			and altgered clasts.													
			124.69 - 124.85 m Series of sheared and irrregular quartz-carbonate veins to 25 mm.													
			overall trend of veins and veinlets is 65 degrees to core axis with													
			fragments throughout interval. Mariposite @ vein margins with silica and													
			very minor sericite and pyrite.													
			125.31 - 125.45 m 4 cm quartz-carbonate-couuntry rock vein @ 30 degrees to core													
			axis with a 2 cm silica-mariposite-pyrite sericite halo.													
			128.98 - 129.08 m Quartz-carbonate-trace mariposite, 25 mmm vein @ 25 degrees													
			to core axis nn area of strong shear @ same. Vein has a 3 cm silica-													
			mariposite-sericite-pyrite halo.													
130.70	133.39	UMAF	Black, very fine grained ultramafic. Upper half of unit is broken to angujlar rubble while						W371117	130.70	131.50	0.80				
			lower half is competent. Silica (2%) - sericite (1%) weakly pervasive. Veining													
			(<1%) as minnor veinlets and a 1 cm quartz-carbonate vein @ 70 degrees to core axis.													
			Pyrite (1%) disseminated throughoiut as euhedral crystals to 2mm.													
133.39	138.68	AND	Dark greeen-grey very fine grained andesite. Ujnit is competent throughout but													
			commonly fractured @ 25 and 45 degrees to core axis. Chlorite (10%) pervasive													
			and as a fracture coating. Two foliations @ 134.5 metres. 1) @ 50 degrees to core axis													
			and 2) @ 25 degrees to core axis in reverse orientation. No veining. No sulphides													
			seen.													



Legend

- X-Section Window
- SB17-XX — 2017 Drill Hole Collar
- 2017 Drill Hole Trace
- Historical Drill Collar Location

Tenure Type (Tenure Name / Tenure ID)

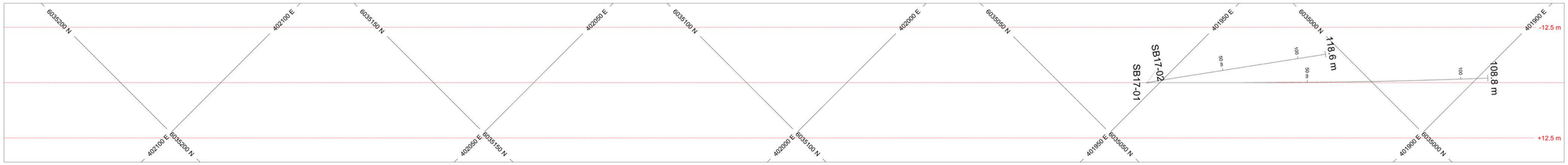
- SNOWBIRD 243492 — Legacy (7)
- SNOWBIRD 2017 1050040 — Cell (4)
- Road / Trail
- Elevation Contour (metres a.s.l.)
- Watercourse
- Waterbody

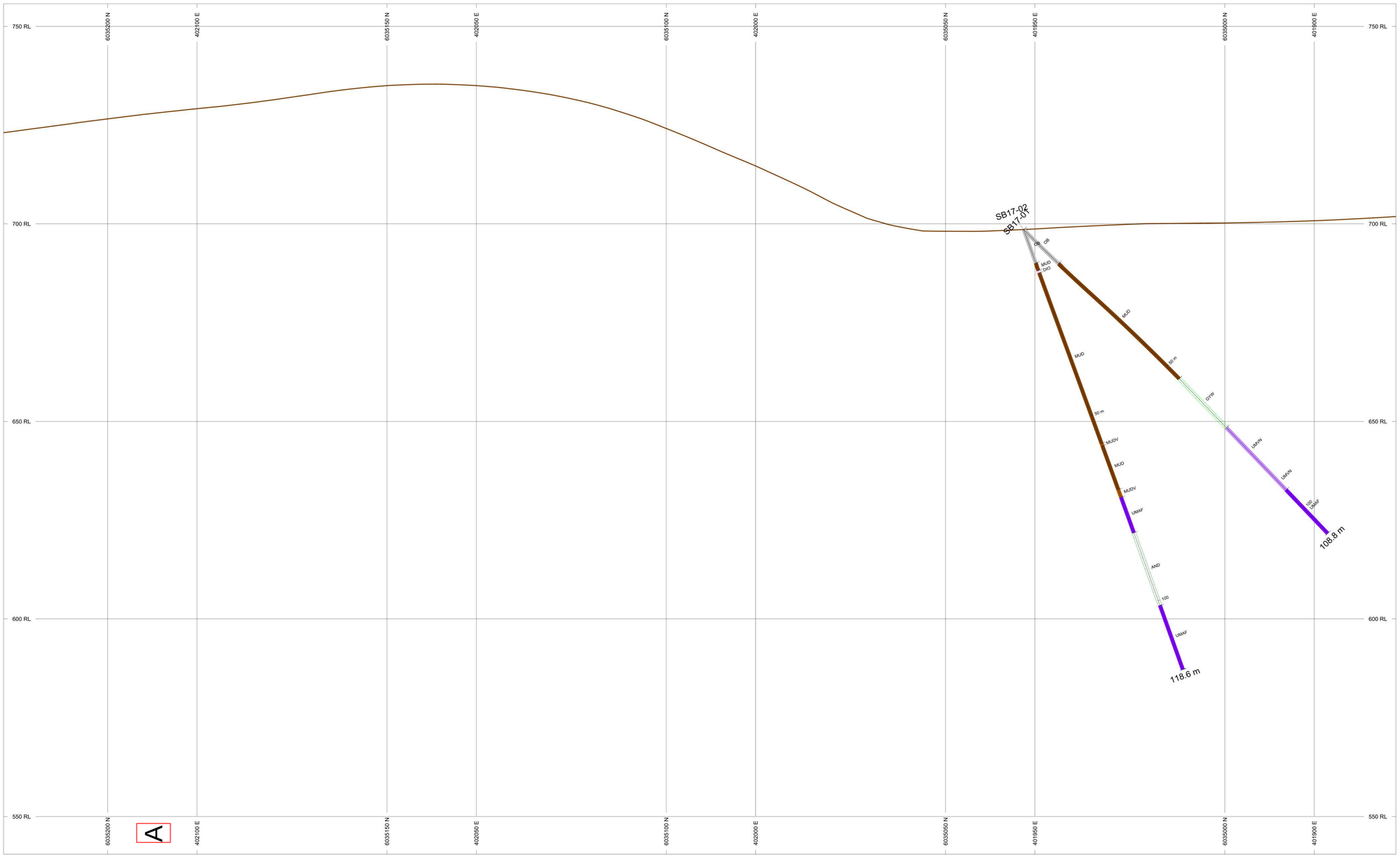
Data Sources:
Roads - B.C. Digital Road Atlas
Topography - 50K Canvec Dataset
Tenures - B.C. Mineral Titles Online (MTO)

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Date: 2018/02/03	**Snowbird Property**
Rev.: --	**2017 Diamond Drill Hole X-Section Locations**
Version: 1.0	
Figure: --	
Author: WSH	
Office: Vancouver	
Scale: 1:3,000	*Online Ortho: DigitalGlobe (2013/05/06)*
Filename: 20180203_Snowbird_2017_DDH_XSections.mxd	
Location: NTS 093K07/K082, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 30 60 90 120 150
Metres





HOLES PLOTTED

TOTAL 2

SB17-01 SB17-02

TOPOGRAPHY

Snowbird DTM.GRD

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		AND	Andesite
		DIO	Diorite
		GYW	Greywacke
		MUD	Mudstone
		MUDV	Mudstone-veined
		OB	Overburden
		UMAF	Ultramafic
		UMVN	Ultramafic-veined

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	R	-------	All

SECTION SPECS:

REF. PT. E, N	402010 m	6035094 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

N W E S

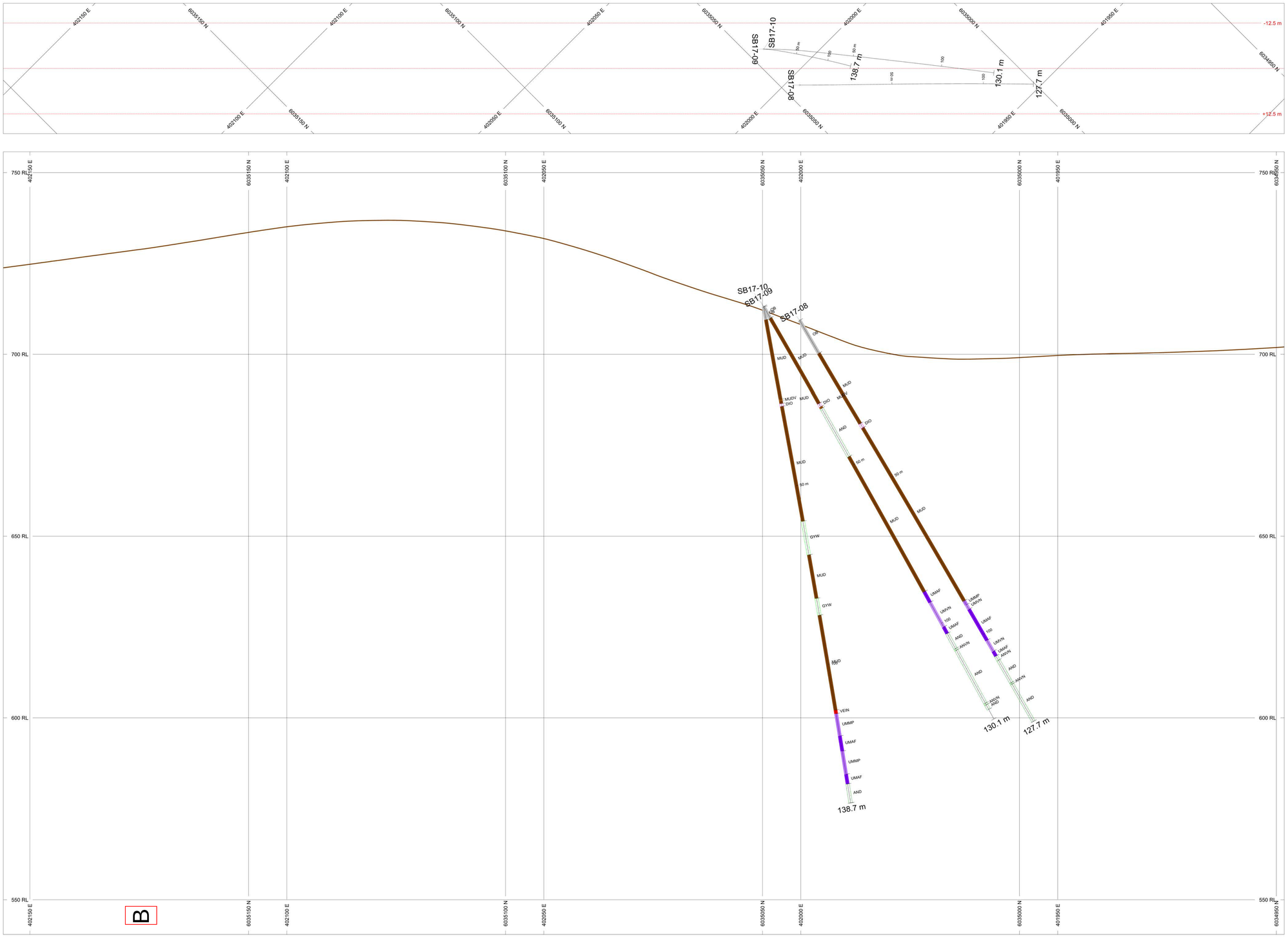
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Snowbird Property

2017 Diamond Drill Holes

SB17-01 & -02 Geology



HOLES PLOTTED

TOTAL 3

SB17-08 SB17-09 SB17-10

TOPOGRAPHY

Snowbird DTM.GRD

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		AND	Andesite
		ANVN	Andesite-veined
		DIO	Diorite
		GYW	Greywacke
		MUD	Mudstone
		MUDV	Mudstone-veined
		OB	Overburden
		UMAF	Ultramafic
		UMMP	Ultramafic-mariposite
		UMVN	Ultramafic-veined
		VEIN	Vein

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	R	-------	All

SECTION SPECS:

REF. PT. E, N	402031 m	6035073 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

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NAD83 / UTM zone 10N

AZIMUTH = 225°

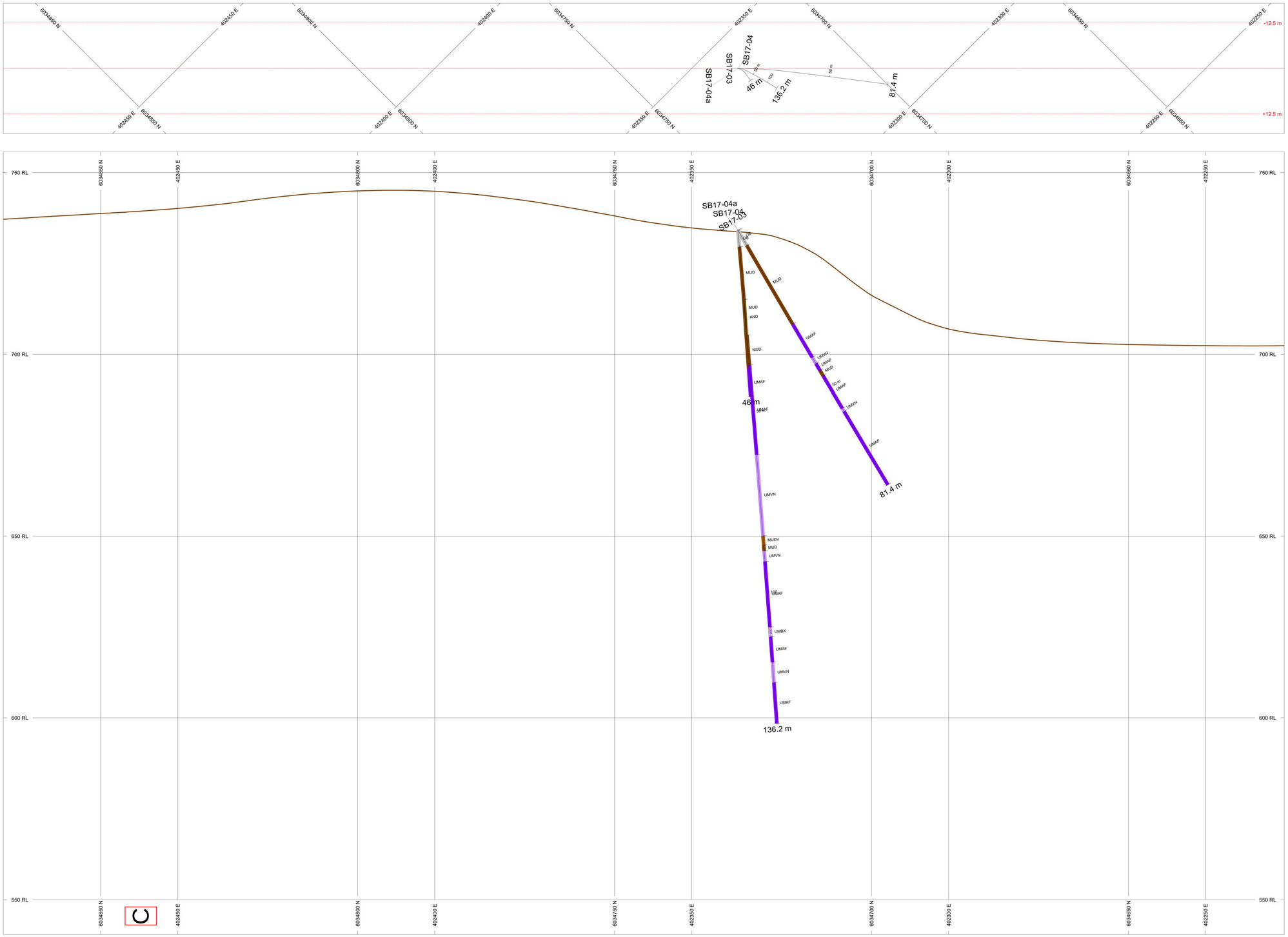
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Snowbird Property

2017 Diamond Drill Holes

SB17-08, -09 & -10 Geology



HOLES PLOTTED

TOTAL 3

SB17-03 SB17-04 SB17-04a

TOPOGRAPHY

Snowbird DTM.GRD

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		AND	Andesite
		MUD	Mudstone
		MUDV	Mudstone-veined
		OB	Overburden
		UMAF	Ultramafic
		UMBX	Ultramafic-brecciated
		UMVN	Ultramafic-veined

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	R	-------	All

SECTION SPECS:

REF. PT. E, N	402359 m	6034744 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

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NAD83 / UTM zone 10N

AZIMUTH = 225°

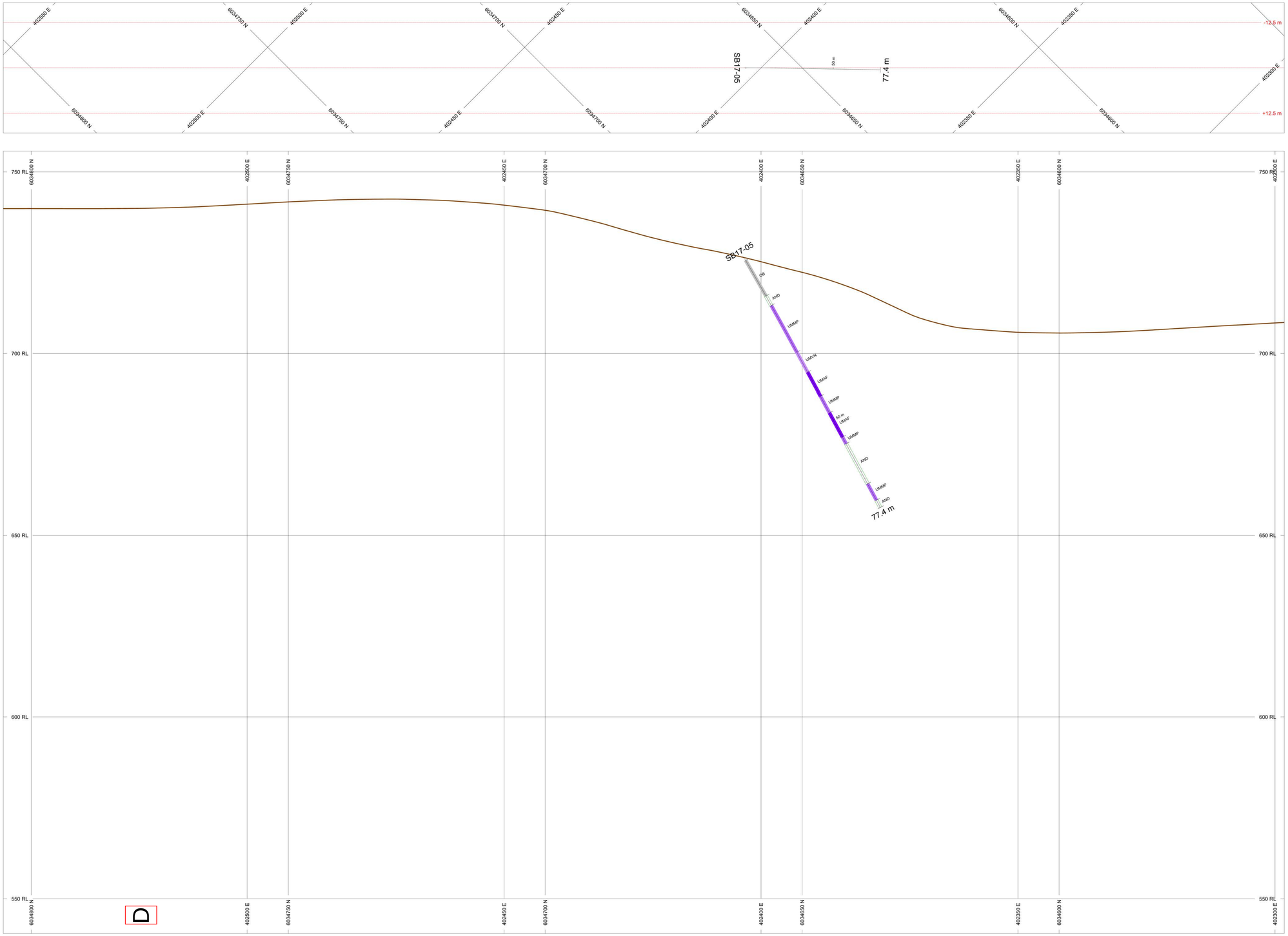
N W E S

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Snowbird Property

2017 Diamond Drill Holes

SB17-03, -04 & -04a Geology



HOLES PLOTTED

TOTAL 1

SB17-05

TOPOGRAPHY

Snowbird DTM.GRD

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		AND	Andesite
		OB	Overburden
		UMAF	Ultramafic
		UMMP	Ultramafic-mariposite
		UMVN	Ultramafic-veined

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	R	-------	All

SECTION SPECS:

REF. PT. E, N	402423 m	6034681 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

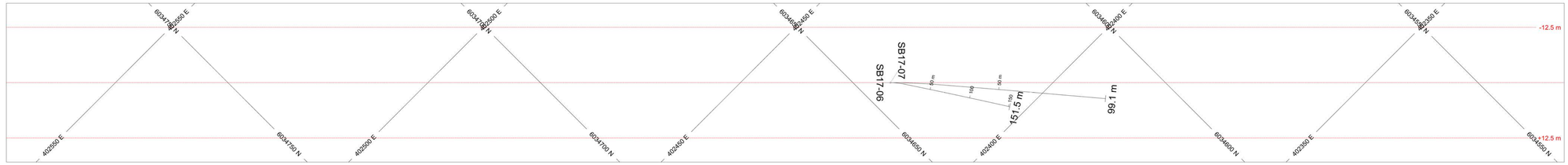
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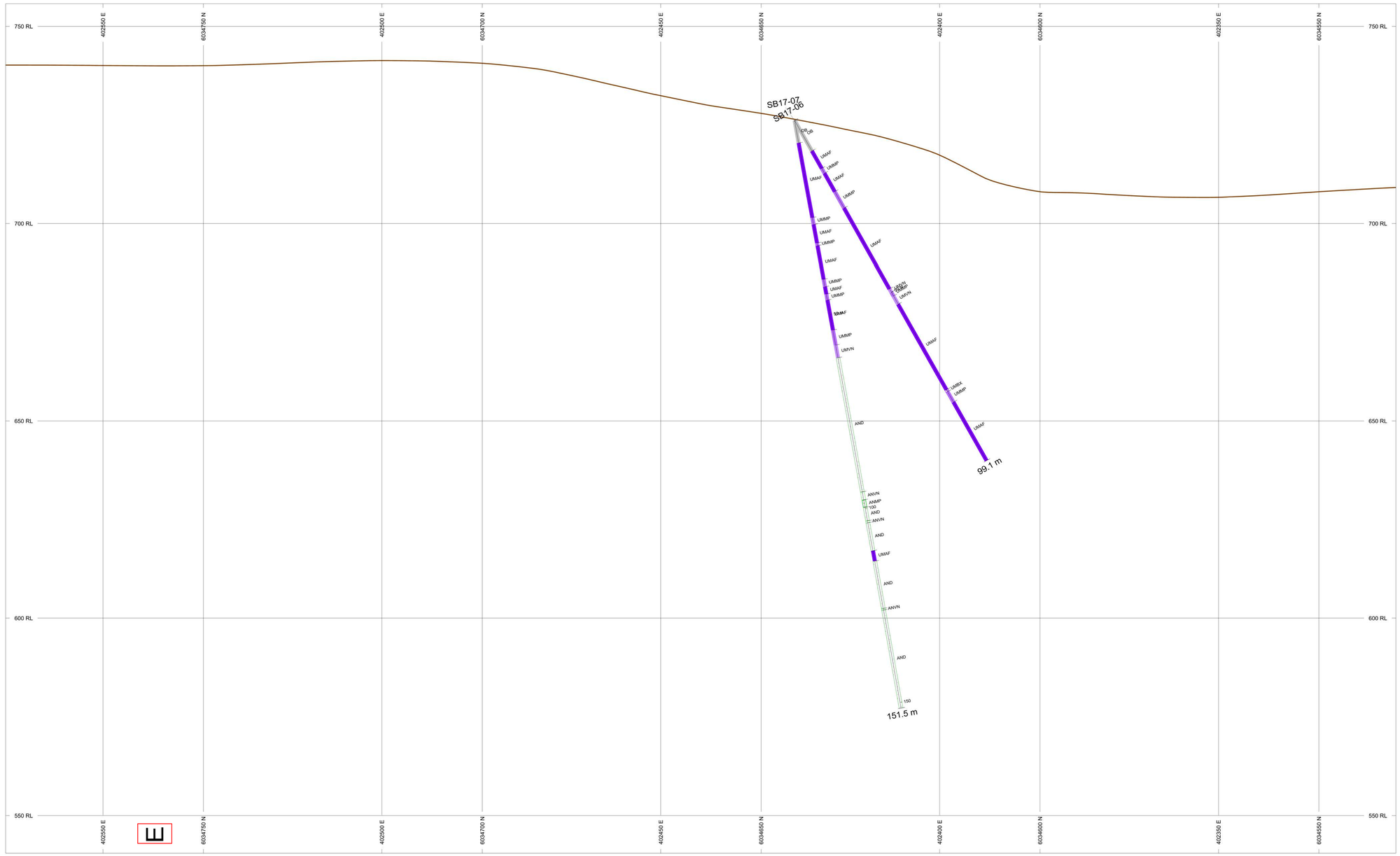
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Snowbird Property

2017 Diamond Drill Holes

SB17-05 Geology





HOLES PLOTTED

TOTAL 2

SB17-06 SB17-07

TOPOGRAPHY

Snowbird DTM.GRD

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		AND	Andesite
		ANMP	Andesite-Mariposite
		ANVN	Andesite-veined
		OB	Overburden
		UMAF	Ultramafic
		UMBX	Ultramafic-brecciated
		UMMP	Ultramafic-mariposite
		UMVN	Ultramafic-veined

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	R	-------	All

SECTION SPECS:

REF. PT. E, N	402443 m	6034661 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

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NAD83 / UTM zone 10N

AZIMUTH = 225°

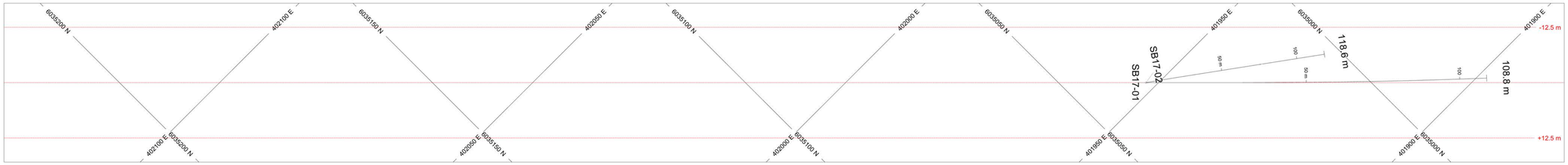
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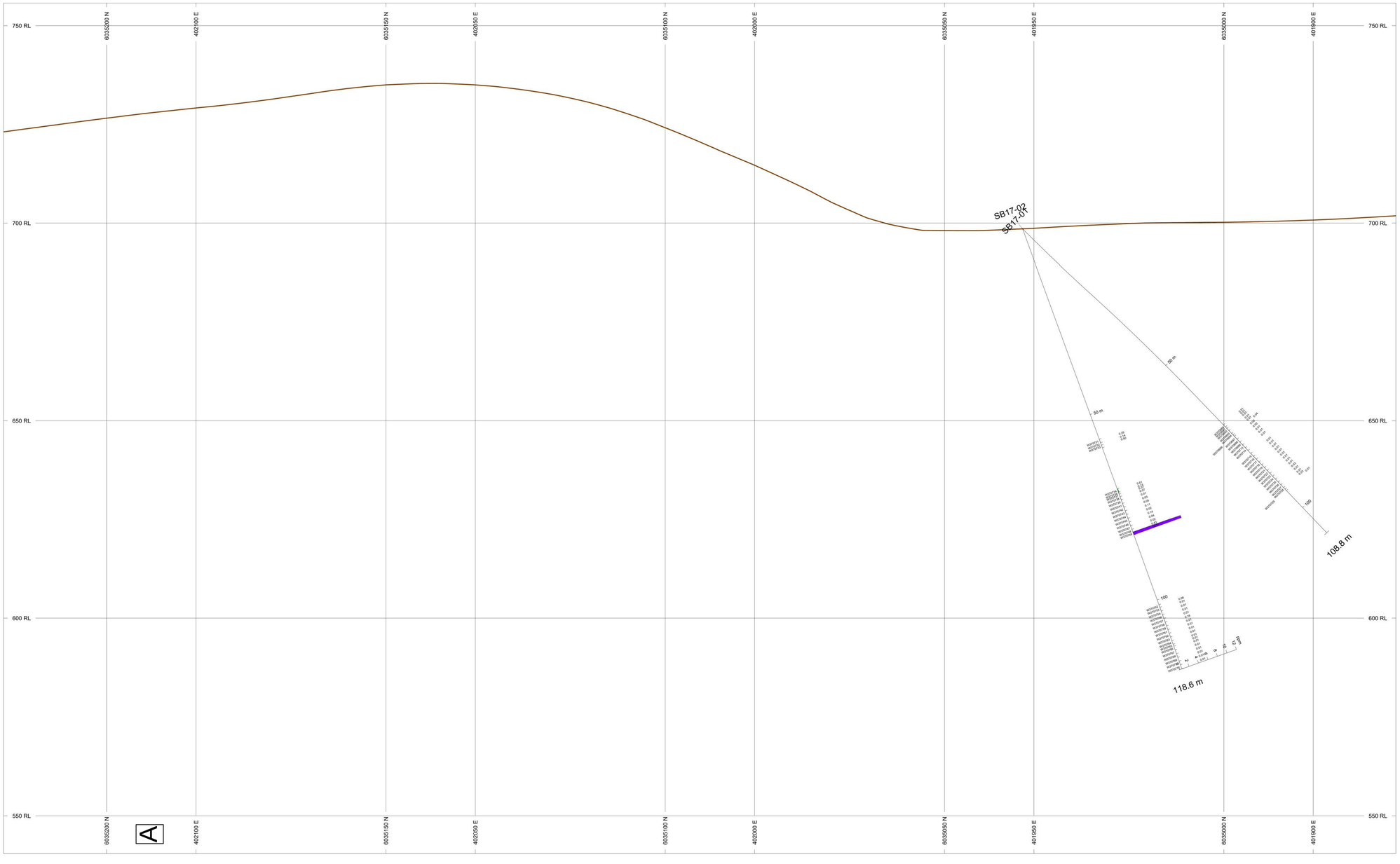
Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-06 & -07 Geology





HOLES PLOTTED

TOTAL 2

SB17-01 SB17-02

TOPOGRAPHY

Snowbird DTM.GRD

PROFILES	L/R	COL	RANGE
Au AA24 (ppm)	R		5
			2
			1
			0.5

ASSAYS	L/R	TEXT
Au AA24 (ppm)	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
SampleID	L	-------	All

SECTION SPECS:

REF. PT. E, N	402010 m	6035094 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

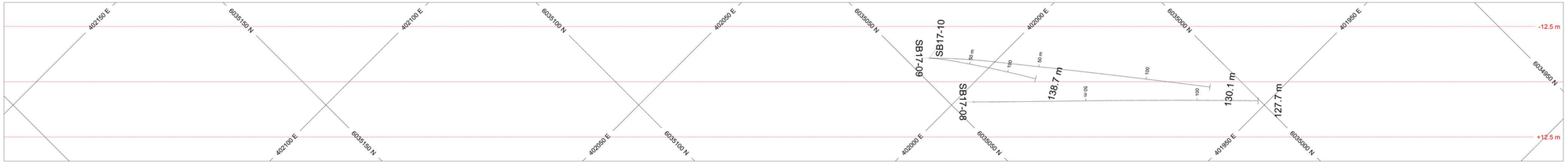
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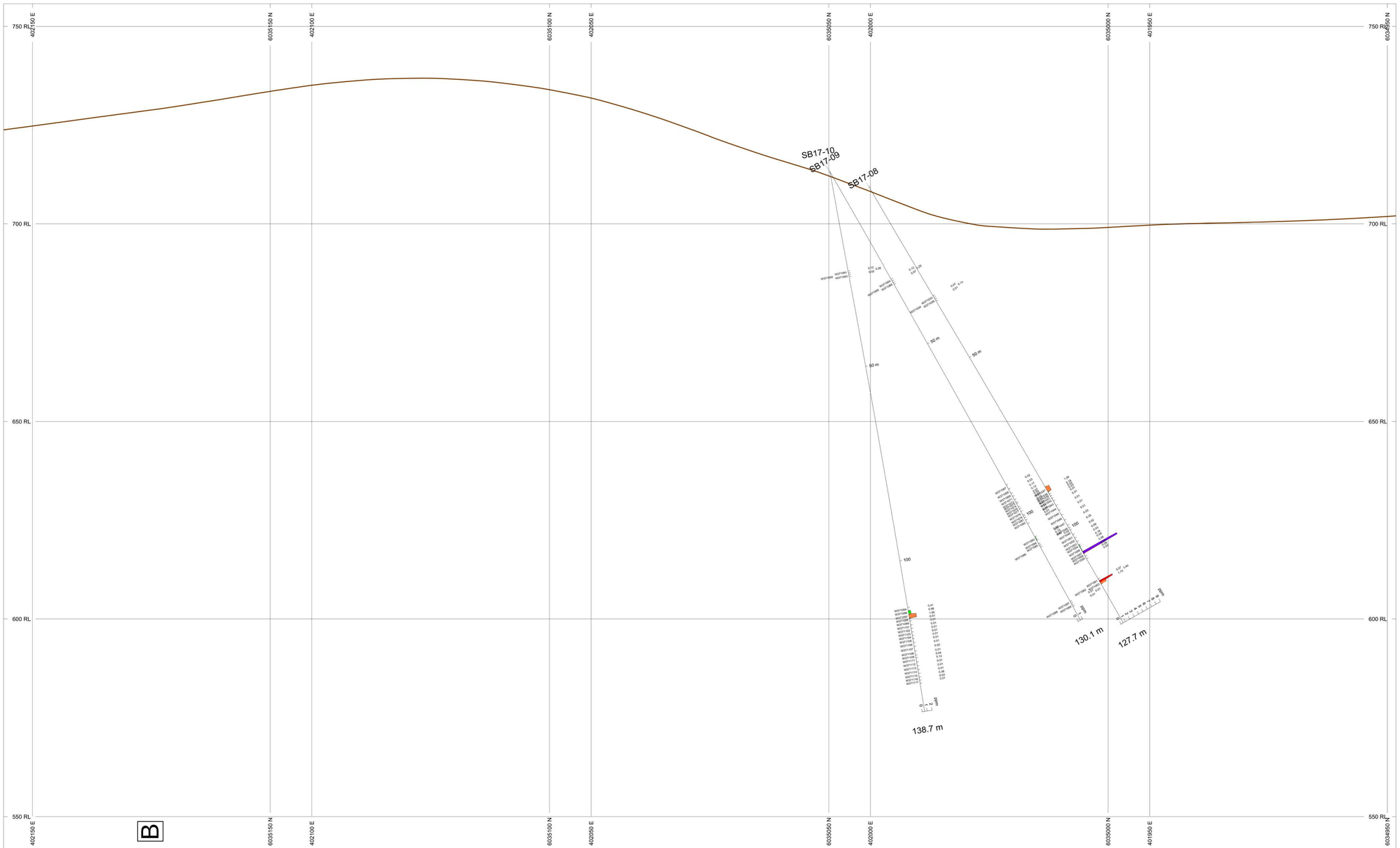
Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-01 & -02 Assays





HOLES PLOTTED

TOTAL 3

SB17-08 SB17-09 SB17-10

TOPOGRAPHY

Snowbird DTM.GRD

PROFILES	L/R	COL	RANGE
Au AA24 (ppm)	R		5
			2
			1
			0.5

ASSAYS	L/R	TEXT
Au AA24 (ppm)	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
SampleID	L	-------	All

SECTION SPECS:

REF. PT. E, N	402031 m	6035073 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

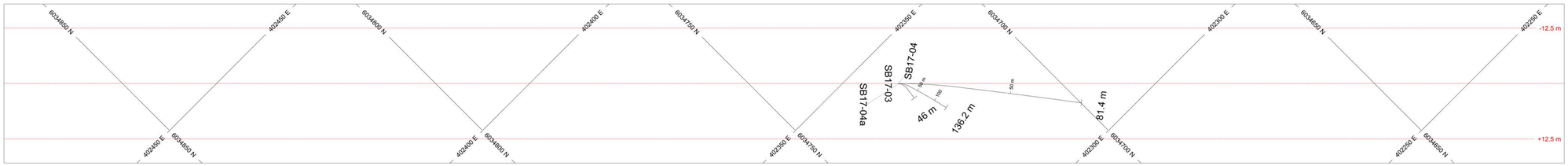
N W E S

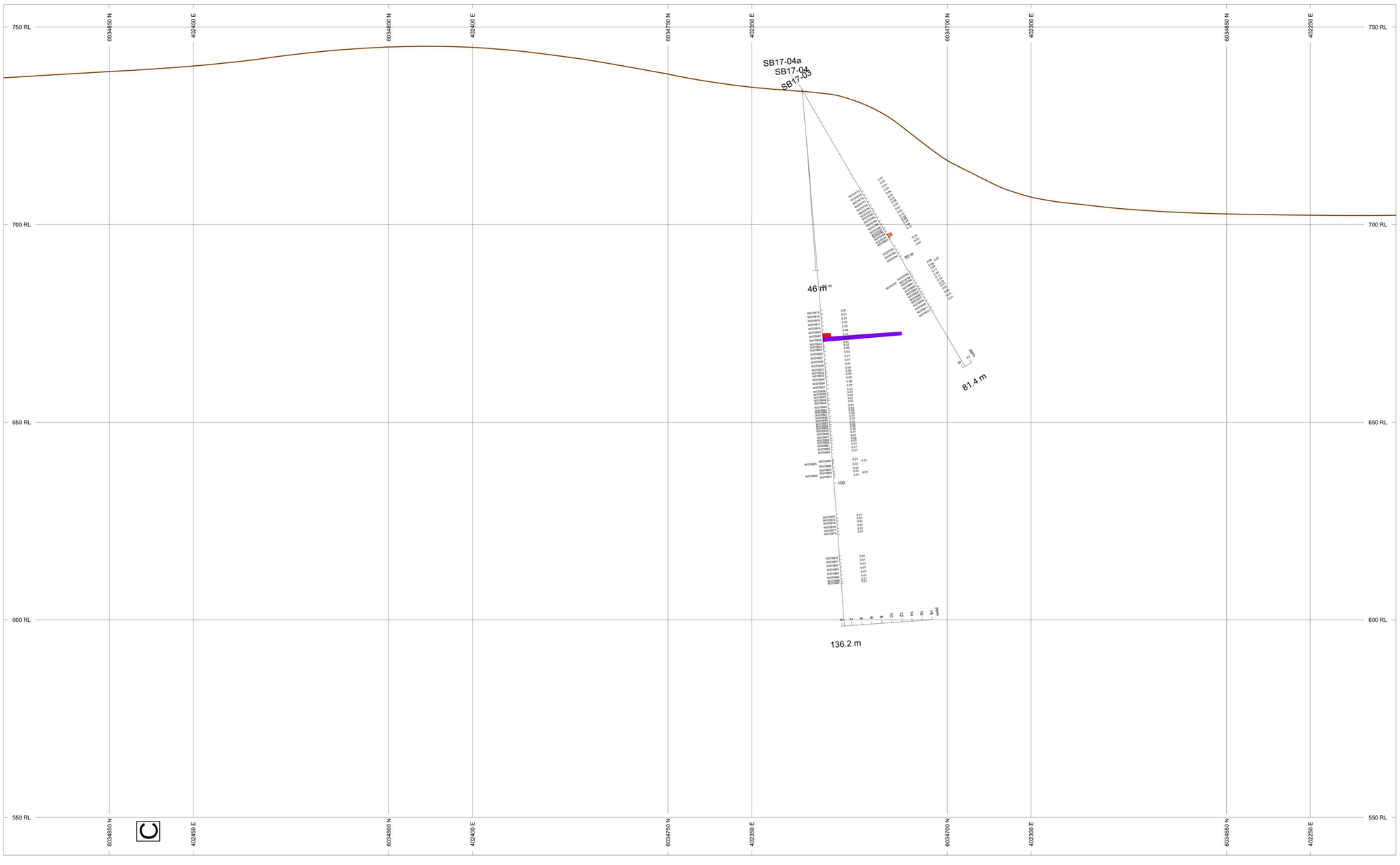
Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-08, -09 & -10 Assays





HOLES PLOTTED

TOTAL 3

SB17-03 SB17-04 SB17-04a

TOPOGRAPHY

Snowbird DTM.GRD

PROFILES	L/R	COL	RANGE
Au AA24 (ppm)	R		5
			2
			1
			0.5

ASSAYS	L/R	TEXT
Au AA24 (ppm)	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
SampleID	L	-------	All

SECTION SPECS:

REF. PT. E, N	402359 m	6034744 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

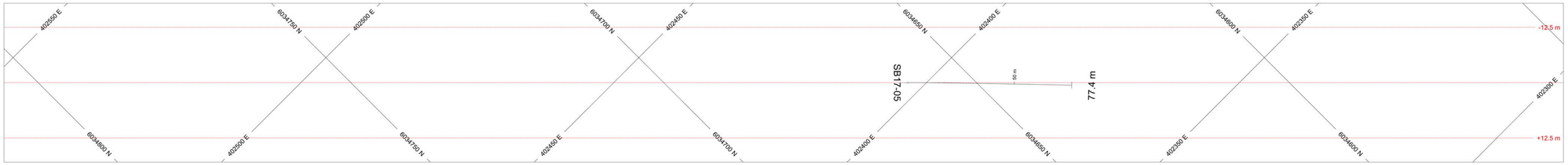
N E S W

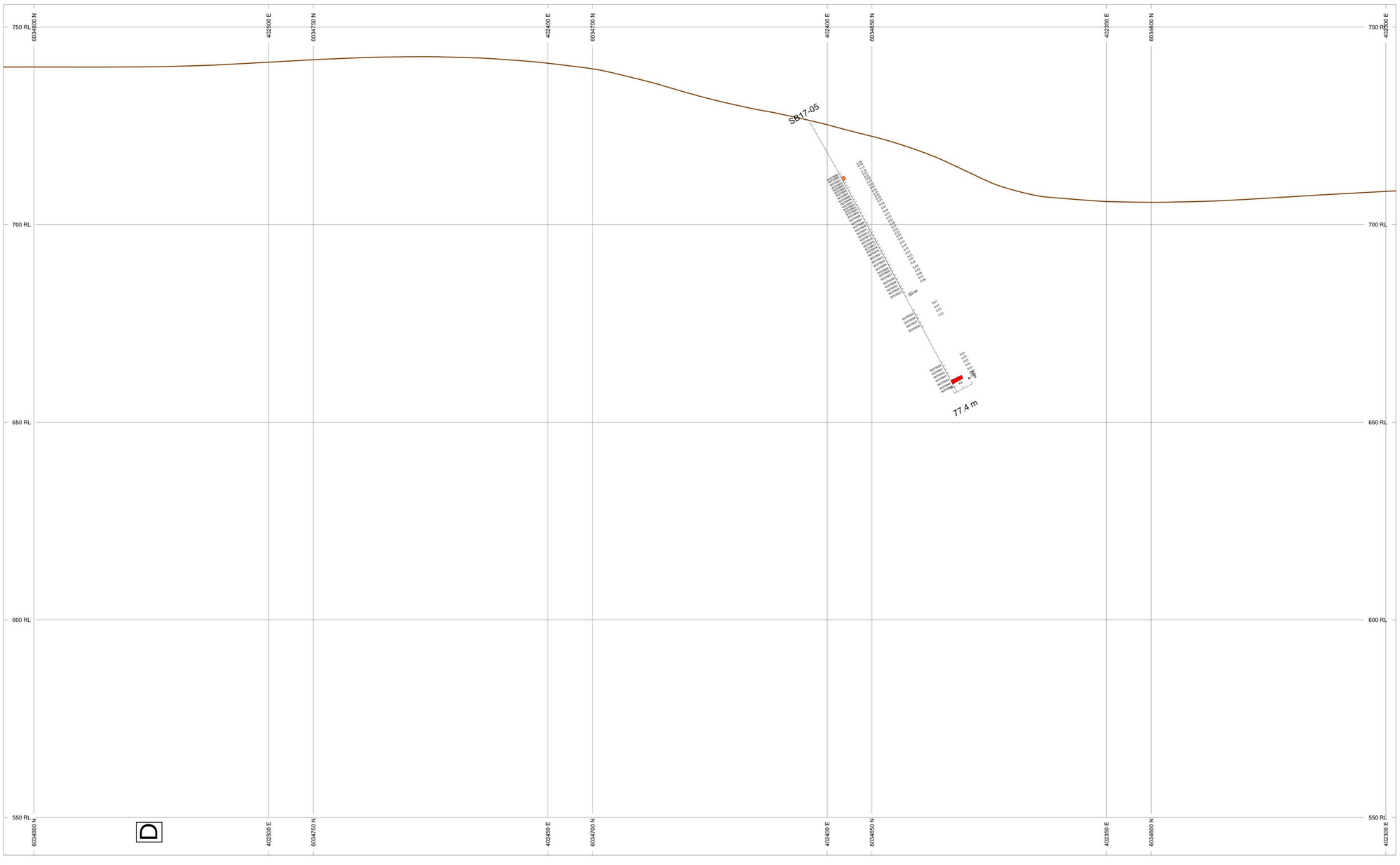
Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-03, -04 & -4a Assays





HOLES PLOTTED

TOTAL 1

SB17-05

TOPOGRAPHY

Snowbird DTM.GRD

PROFILES	L/R	COL	RANGE
Au (ppm) AA24 (ppm)	R		5
			2
			1
			0.5

ASSAYS	L/R	TEXT
Au (ppm) AA24 (ppm)	R	-------

POSTED TEXT	L/R	TEXT	ITEMS
SampleID	L	-------	All

SECTION SPECS:

REF. PT. E, N	402423 m	6034681 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

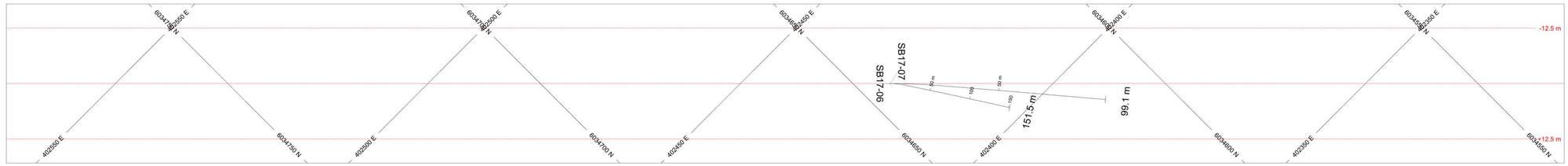
N W E S

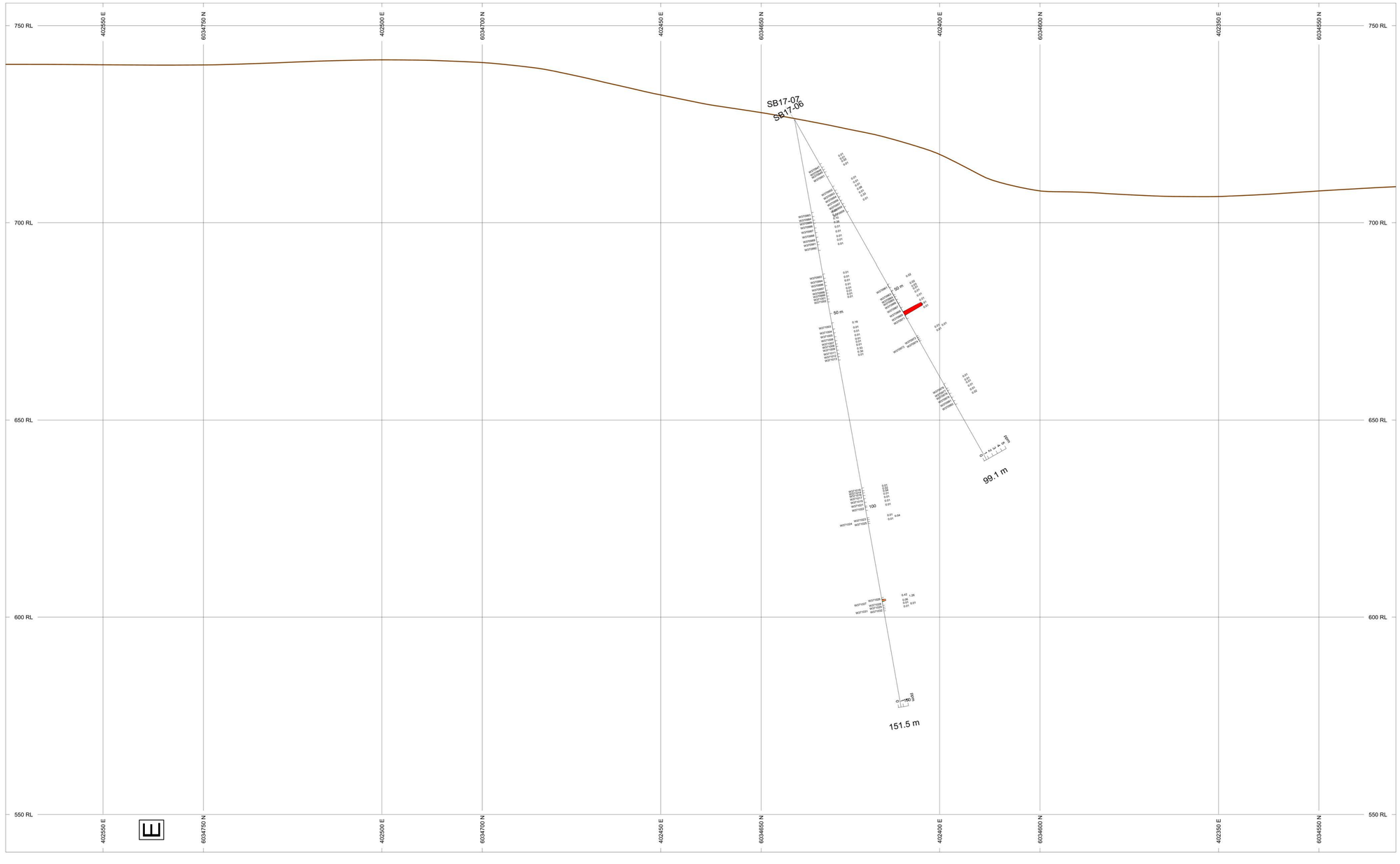
Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-05 Assays





HOLES PLOTTED

TOTAL 2

SB17-06 SB17-07

TOPOGRAPHY

Snowbird DTM.GRD

PROFILES	L/R	COL	RANGE
Au AA24 (ppm)	R		5
			2
			1
			0.5

ASSAYS	L/R	TEXT
Au AA24 (ppm)	R	--------

POSTED TEXT	L/R	TEXT	ITEMS
SampleID	L	--------	All

SECTION SPECS:

REF. PT. E, N	402443 m	6034661 m
EXTENTS	352.5 m	215.3 m
SECTION TOP, BOT	755.7 m	540.5 m
TOLERANCE +/-	12.5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 10N

AZIMUTH = 225°

N W E S

Gitennes Exploration Ltd.

Snowbird Property

2017 Diamond Drill Holes

SB17-06 & -07 Assays

402100 402200 402300 402400 402500 402600

6034800 6034700 6034600 6034500

SHAFT FR.
243518

SNOWBIRD
243492

CAMPSITE
243491

SNOWBIRD #1
239107

SB17-04

SB17-04a

SB17-03

Main Vein

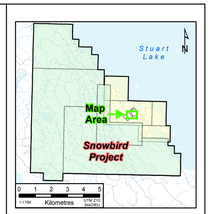
SB17-05

SB17-07

SB17-06

Peg Leg Vein
Inferred Location
(Reclaimed)

1987 Peg Leg Vein
Channel Sampling
(blue lines)
Locations are
Interpolated



Legend

- 2017 Drill Hole Collar
- 2017 Drill Hole Trace

2017 Rock Sampling (by Type)

- Petrographic Sample
- Geological Sample
- Analytical Sample
- *See 2017 Rock Sample Maps for SampleIDs and Analytical Results*
- Historical Peg Leg Vein Channel Sampling

Structure Points (Dip Posted), (1987 / 2017)

- Bedding
- Fault Ticks (perpendicular to fault line)
- Foliation
- Joint
- Vertical Bedding

Structure (Type, Confidence), (1987 / 2017)

- Fault, Known
- Fault, Approximate
- Fault, Inferred
- Fracture, Approximate
- Shear, Approximate

Lithology Contacts Compiled (1987 / 2017)

- Known
- Approximate
- Inferred

Lithology Compiled (1987 / 2017)

- And - Andesite (1987)
- AndVx - Andedisitic Volcanoclastic (2017)
- Arg - Argillite (1987 recoded)
- Ch - Chert (2017)
- Dio - Diorite (1987)
- Int - Intermediate Intrusion (2017)
- Lat - Listwanite (2017)
- QV - Quartz Vein (1987 / 2017)
- S - Partly Serpentinized (1987)
- S-And - Partly Serpentinized - Andesite (1987)
- Sh - Shale (1987)
- Sh/Ch - Shale/Chert (1987)
- Um - Ultramafic (2017)

Tenure Type (Tenure Name / Tenure ID)

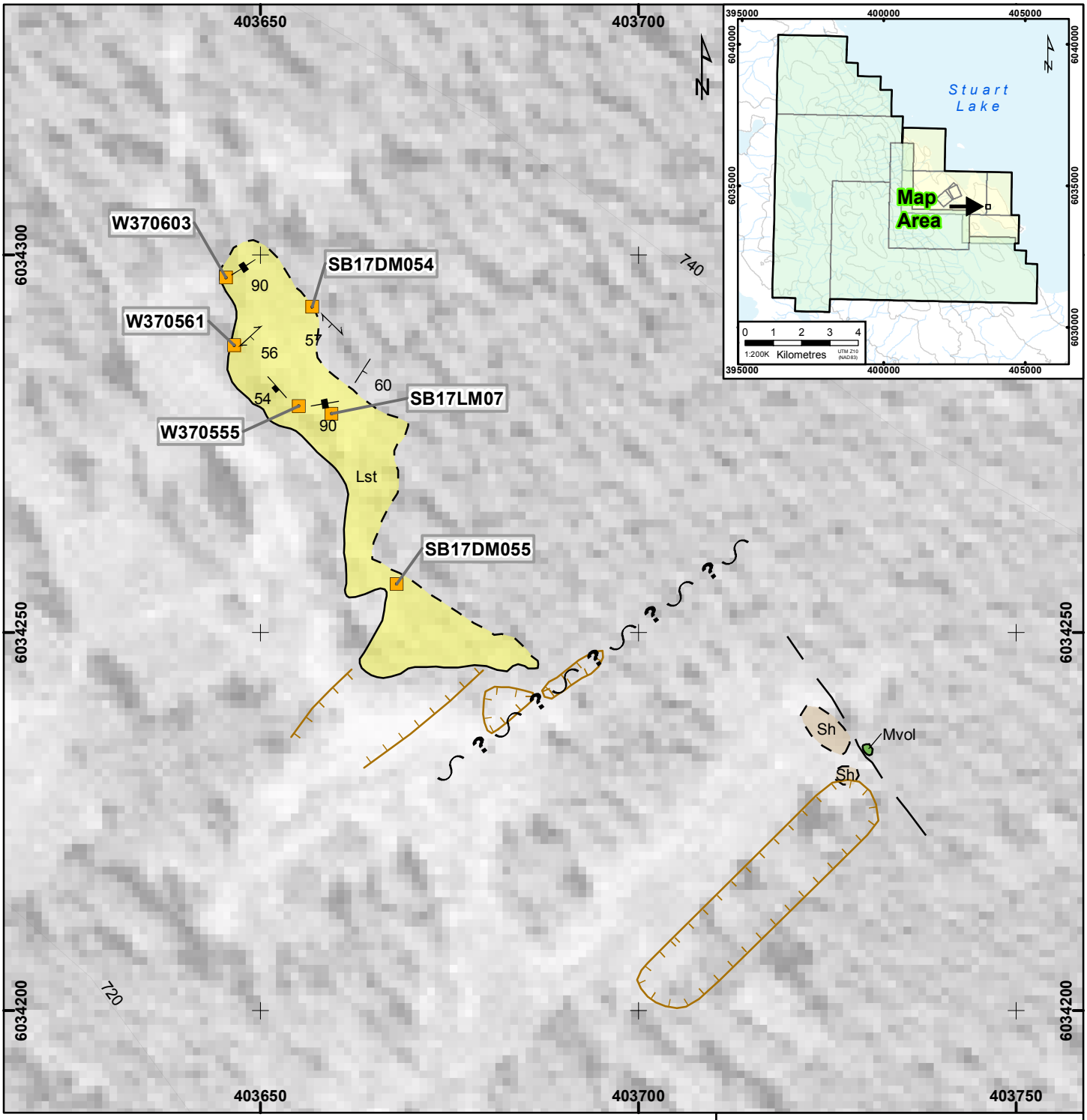
- Legacy
- Adit (White Halo)
- Decline
- Headframe Location (Reclamated)
- Shaft
- Trench Outline (1987 / 2017)

ARC GEOMATICS

Gitennes Exploration Inc.

Date: 2018/01/18	**Snowbird Property**
Rev: --	Main Zone Geology Compilation
Version: 4.0	
Figure: --	
Author: WSH	*Data From:* *2017 Field Mapping* *1987 Main Zone (AR#07668)* *1987 Peg Leg (News Release)*
Office: Vancouver	*Orthophoto: bc_093k048_sb1m_utm10_1996.tif*
Scale: 1:750	
Filename: 20180118_Main_Zone_Compilation_Arch_D.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 10 20 30 40
Metres



Legend

Structure

- Bedding
- Foliation
- Joint
- Joint Vertical
- Fault; Shear - Approximate

Lithology

- Lst - Listwanite
- Mvol - Mafic Volcanics
- Sh - Shale (Mudstone)

Contact - by Type

- Known
- Interpreted
- Approximate

- 2017 Rock Sample
- Trench
- Elevation Contour (metres a.s.l.)

Gitennes Exploration Inc.

Date: 2018/02/01	**Snowbird Property**
Figure: --	**2017**
Author: WSH	**East Zone**
Scale: 1:750	**Geology & Rock Sampling**
Filename: 20180118_East_Zone_Geology.mxd	
Location: NTS 093K07/K082, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 10 20 30 40
Metres
1 cm = 7.5 m

401000 402000 403000 404000

6037000 6036000 6035000

SNOWBIRD 2017 #2 1050041

SNOWBIRD #2 239108

511922

SNOWBIRD 243492

SHAFT FR. 243518

CAMPSITE 243491

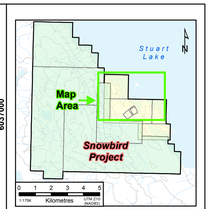
SNOWBIRD #1 239107

BOARCHEA 238304

See Above Inset

Note: For samples to the right they are organized from high to low in regards to Au (ppm) results.

0 5 10 15 20 25
1:500 Metres UTM Z10 NAD83



Legend

2017 Rock Sample
- SampleID

2017 Soil Sample
- SampleID
- Snowbird Property Boundary

Tenure Type (Tenure Name / Tenure ID)
- Legacy
- Cell
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

Gitennes Exploration Inc.

Date: 2017/12/12	**Snowbird Property**
Rev: --	2017 Rock & Soil Sample Locations with SampleID's
Version: 1.0	
Figure: --	
Author: WSH	
Office: Vancouver	
Scale: 1:5,000	
Filename: 20171212_2017_Soil_&_Rock_Sample_Locations.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 50 100 150 200 250
Metres

401000
402000
403000
404000
6037000
6036000
6035000

SNOWBIRD 2017 #2 1050041
SNOWBIRD #2 239108
511922
SHAFT FR. 243518
SNOWBIRD 243492
CAMPSITE 243491
SNOWBIRD #1 239107
BOARCHEA 238304

See Above Inset

402250
402300
402350
6034750
6034700
6034650

Note: For samples to the right they are organized from high to low in regards to Au (ppm) results.

0 5 10 15 20 25
1:500 Metres UTM Z10 NAD83

Stuart Lake
Map Area
Snowbird Project
0 1 2 3 4 5
1:75K Kilometres UTM Z10 NAD83

Legend

2017 Rock Sample - Au (ppm)
- > 2.5 - 5
- > 1.0 - <= 2.5
- > 0.5 - <= 1.0
- 0 - <= 0.5

2017 Soil Sample - Au (ppm)
- > 0.5
- > 0.1 to <= 0.5
- 0 - <= 0.1

Snowbird Property Boundary

Tenure Type (Tenure Name / Tenure ID)
- Legacy
- Cell
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

Gitennes Exploration Inc.

Date: 2017/12/12	**Snowbird Property**
Rev: --	2017 Rock & Soil Sample Locations with Au (ppm) Results
Version: 1.0	
Figure: --	
Author: WSH	
Office: Vancouver	
Scale: 1:5,000	
Filename: 20171212_2017_Soil_&_Rock_Sample_Au_Results.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 50 100 150 200 250
Metres

401000 402000 403000 404000

6037000 6036000 6035000

SNOWBIRD 2017 #2 1050041

SNOWBIRD #2 239108

511922

SNOWBIRD 243492

SHAFT FR. 243518

CAMPSITE 243491

SNOWBIRD #1 239107

BOARCHEA 238304

Note: For samples to the right they are organized from high to low in regards to Au (ppm) results.

See Above Inset

0 5 10 15 20 25
1:500 Metres UTM Z10 NAD83

Map Area

Stuart Lake

Snowbird Project

0 1 2 3 4 5
1:75K Kilometres Miles

Legend

2017 Rock Sample - As (ppm)

- > 1000
- > 500 - <=1000
- > 250 - <= 500
- > 100 - <= 250
- 0 - <= 100

2017 Soil Sample - As (ppm)

- > 1000
- > 500 - <= 1000
- > 250 - <= 500
- > 100 - <= 250
- 0 - <= 100

Snowbird Property Boundary

Tenure Type (Tenure Name / Tenure ID)

- Legacy
- Cell
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

Gitennes Exploration Inc.

Date: 2017/12/12	**Snowbird Property**
Rev: --	2017 Rock & Soil Sample Locations with As (ppm) Results
Version: 1.0	
Figure: --	
Author: WSH	
Office: Vancouver	
Scale: 1:5,000	
Filename: 20171212_2017_Soil_&_Rock_Sample_As_Results.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 50 100 150 200 250
Metres

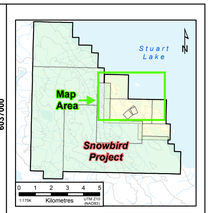
401000
402000
403000
404000
6037000
6036000
6035000
6034750
6034700
6034650

SNOWBIRD 2017 #2 1050041
SNOWBIRD #2 239108
511922
CAMPSITE 243491
SHAFT FR. 243518
SNOWBIRD 243492
BOARCHEA 238304
SNOWBIRD #1 239107

See Above Inset

Note: For samples to the right they are organized from high to low in regards to Au (ppm) results.

0 5 10 15 20 25
1:500 Metres UTM Z10 NAD83



Legend

2017 Rock Sample - Sb (ppm)
- > 10000
- > 5000 - <= 10000
- > 1000 - <= 5000
- > 100 - <= 1000
- 0 - < 100

2017 Soil Sample - Sb (ppm)
- 0 - >= 100

Snowbird Property Boundary

Tenure Type (Tenure Name / Tenure ID)
- Legacy
- Cell
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

Gitennes Exploration Inc.

Date: 2017/12/12	**Snowbird Property**
Rev: --	2017 Rock & Soil Sample Locations with Sb (ppm) Results
Version: 1.0	
Figure: --	
Author: WSH	
Office: Vancouver	
Scale: 1:5,000	
Filename: 20171212_2017_Soil_&_Rock_Sample_Sb_Results.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 50 100 150 200 250
Metres

395,000 400,000 405,000

6,040,000 6,035,000

56279
56007
55976
55957
55943
55931
55921
55912
55904
55896
55889
55882
55876
55870
55864
55858
55852
55846
55841
55835
55830
55824
55818
55813
55807
55801
55795
55789
55782
55776
55768
55761
55753
55744
55733
55722
55707
55689
55658
55474

Total Field Magnetics
nT (gammas)

Stuart Lake

SNOWBIRD 2017 #3 1050042

SNOWBIRD 2017 #2 1050041

SNOWBIRD 2017 1050040

SNOWBIRD #2 239108

SNOWBIRD #1 239107

SHAFT FR. 243518

SNOWBIRD 243492

CAMPSITE 243491

BOARCHEA 238304

511922

SNOWBIRD #3 239109

Refer to Above Inset

Cunningham Road

Sowchea Bay Road

Karena Lake

Fort St. James ~14.3 Km

403000 404000 402000

6035500 6035000 6034500

0 90 180 270 360 450
1:22,500 Metres
UTM Z10 (NAD83)



Legend

Tenure Type (Tenure Name / Tenure ID)

- SNOWBIRD 243492 — Legacy (7)
- SNOWBIRD 2017 1050040 — Cell (4)
- Snowbird Property Boundary
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

Gitennes Exploration Inc.

Date: 2018/01/31	**Snowbird Property**
Rev.: --	
Version: 1.0	
Figure: --	**2017 Total Field Magnetics**
Author: WSH	
Office: Vancouver	
Scale: 1:40,000	
Filename: 20180131_Snowbird_2017_TFM.mxd	
Location: NTS 093K07/K082, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 0.5 1 1.5 2
Kilometres

402000 403000 404000

6035000 6034000

SNOWBIRD #2
239108

SHAFT FR.
243518

SNOWBIRD
243492

CAMPSITE
243491

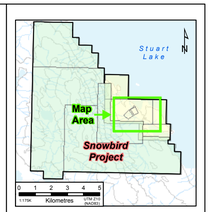
511922

SNOWBIRD #1
239107

BOARCHEA
238304

SNOWBIRD #3
239109

55600.00 55650.00 55700.00 55750.00 55800.00 55850.00



Legend

- Snowbird Property Boundary

Tenure Type (Tenure Name / Tenure ID)

- Legacy
- Cell
- Road / Trail
- Index Elevation Contour (metres a.s.l.)
- Intermediate Elevation Contour
- Watercourse
- Waterbody

56279
56007
55976
55957
55943
55931
55921
55912
55904
55896
55889
55882
55876
55870
55864
55858
55852
55846
55841
55835
55830
55824
55818
55813
55807
55801
55795
55789
55782
55776
55768
55761
55753
55744
55733
55722
55707
55689
55658
55474

Total Field Magnetics
nT (gammas)

Note: 60% Transparency applied to the Magnetics layer to be able to see topography beneath.

Gitennes Exploration Inc.

Date: 2018/04/27	**Snowbird Property**
Rev: --	
Version: 1.0	
Figure: --	2017 Ground Geophysics Total Field Magnetics
Author: WSH	
Office: Vancouver	
Scale: 1:3,500	
Filename: 20180427_2017_Ground_MAG_Geophysics.mxd	
Location: NTS 093K07/08, Omineca Mining Division	
Projection: UTM Zone 10 (NAD83)	

0 50 100 150 200
Metres

Appendix F – Cost Statement

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Larry Mireku - Geologist	July 16-30,Aug 1-18	32	$620.00	$19,840.00	
Dean Fraser - Geologist/Geophysici	July 16-Aug 5, Sept 13-22	30	$600.00	$18,000.00	
Ken Booth - Geologist	July 16-18, Aug 1-3, Nov 1-2	8	$700.00	$5,600.00	
David Mallalieu - Geologist	July 16-30,Aug 1-18, Nov 1-15	47	$600.00	$28,200.00	
Justin Rensby - Geologist	Aug 22-Sept 9, Oct 15 - Nov 12	43	$575.00	$24,725.00	
Forrest Rensby - Geotech	Oct 16 - Nov 13	29	$260.00	$7,540.00	
Gary Forsythe - Geotech	Aug 23-31,Sept 14-19	24	$425.00	$10,200.00	
				$114,105.00	**$114,105.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
Database compilation	Larry Mireku - Geologist	6.0	$500.00	$3,000.00	
Computer modelling	Larry Mireku - Geologist	21.0	$500.00	$10,500.00	
Reprocessing of data	Larry Mireku - Geologist	11.0	$500.00	$5,500.00	
General research	Larry Mireku - Geologist	12.0	$500.00	$6,000.00	
Report preparation	David Mallalieu/Ken Booth - Geologist	10.0	$500.00	$5,000.00	
Other (specify)				$0.00	
				$30,000.00	**$30,000.00**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
				$0.00	**$0.00**
Remote Sensing	**Area in Hectares / Enter total invoiced amount or list personnel**				
				$0.00	**$0.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Geological mapping	1,810 ha-Mireku, Rensby, Mallalieu, Booth, Fraser				
Regional					
Reconnaissance					
Prospect					
Underground	Define by length and width				
Trenches	Define by length and width			$0.00	**$0.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Radiometrics					
Magnetics	51.3 kms - Dean Fraser-geophysicist			$5,500.00	
Gravity					
Other (specify)					
				$5,500.00	**$5,500.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)	core - 418	418.0	$47.45	$19,834.10	
Stream sediment			$0.00	$0.00	
Soil	*139*	139.0	$35.75	$4,969.25	
Rock	*125*	125.0	$41.10	$5,137.50	
Petrology	8	8.0	$475.00	$3,800.00	
Other (specify)		0.0	$0.00	$0.00	
				$33,740.85	**$33,740.85**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	11, NQ2, 1,212	1212.0	$97.28	$117,899.72	
Other (specify)	Core Racks + core shippment		$0.00	$5,323.28	
				$123,223.00	**$123,223.00**
Other Operations	**Clarify**	**No.**	**Rate**	**Subtotal**	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**

Exploration Work type	Comment	Days			Totals
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling	5 diamond drill sites, regrading	6.0	$1,000.00	$6,000.00	
Monitoring			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$6,000.00	**$6,000.00**
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare	Fraser/Mallalieu/Rensby/Rensby/Gary Forsyth		$0.00	$7,458.00	
Taxi			$0.00	$0.00	
truck rental	Two 4X4 pick ups & 1 Jeep	50.00	$354.00	$17,681.12	
kilometers	(included in daily rental)		$0.00	$0.00	
ATV			$0.00	$0.00	
fuel			$0.00	$1,237.00	
Helicopter (hours)			$0.00	$0.00	
Fuel (litres/hour)			$0.00	$0.00	
Other					
				$26,376.12	**$26,376.12**
Accommodation & Food	**Rates per day**				
Hotel	$220/day	9.00	$220.00	$1,980.00	
Camp	$100/day/room - 2 rooms used	90.00	$200.00	$18,000.00	
Meals		50.00	$90.00	$4,500.00	
				$24,480.00	**$24,480.00**
Miscellaneous					
Telephone			$0.00	$0.00	
Other (Specify)	Map printing, ortho photos			$750.00	
				$750.00	**$750.00**
Equipment Rentals					
Field Gear (Specify)			$0.00	$0.00	
Other (Specify)	drill core saw			$1,350.00	
				$1,350.00	**$1,350.00**
Freight, rock samples					
	Drill core, rock and soil Freight		$0.00	$2,275.00	
	MAG shipment		$0.00	$1,111.44	
				$3,386.44	**$3,386.44**
TOTAL Expenditures					**$368,911.41**